

Home2 - Dynamic FF&E Specifications Public Areas

Version 3.0 March 2023

Revised May 2023 Revised June 2023

HILTON 755 CROSSOVER LANE, MEMPHIS, TENNESSEE 38117



Summary of Changes Public Area Dynamic Specifications

Date	Item Number	Description
May-23	PA-100, PA-101, PA-108, PA-112, PA-305, PA-312, PA-313,	Product Information Updates
Δ1	PA-400, PA-401, PA-402	
	PA-203, PA-206, PA-502, PA-505, OF-701, OF-704, OF-709, OF-712	Vendor Contact Update
	PA-201, PA-202, PA-204, PA-205, PA-300, PA-301, PA-302, PA- 303, PA-306, PA-307, PA-309, PA-500, PA-501, PA-503, PA- 504, OF-700, OF-708, OF-713, OF-716	Product Information Updates, Vendor Contact Update
	PA-113, PA-150, PA-250, PA-350, PA-351, PA-450, PA-550, PA- 850, PA-851, OF-718	New Specifications Added
	PA-200	Product Deleted
Jun-23 ∆2	PA-506, OF-719	New Specification Added
	PA-308, PA-314, PA-315, PA-400, PA-401, PA-402 PA-500, OF-715, OF-716, OF-717, PA-350, PA-351, PA-850, PA-851	Specification Information Updates
	PA-313	Additional Suppliers
	OF-713, OF-714,	Vendor Contact Update



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Introduction

The Home2 Suites Vibrant and Dynamic prototypical décor packages have been thoughtfully designed by Hilton to align with the current North American prototype and provide a complete décor solution. The vendors and their products were chosen through an extensive sourcing process and represent a high-quality, economical, and streamlined solution for a Home2 Suites Brand property. If used holistically, the package with the specified vendors is pre-approved and will help expedite project approvals and procurement. Refer to Project HUB for submittal requirements.

Within this document are the FF&E specifications needed to implement the Home2 Suites Dynamic prototypical décor scheme for the public area. Along with the Design Guide, the Renovation Guide, the Home2 Suites Brand Standards, and the Architectural Prototype Drawings, these specifications and the corresponding guest suites and finish specifications will assist the Owner/Designer in completing either a new build or renovation Home2 Suites Brand property.

Supplemental specifications unique to soft goods renovations will be provided in a forthcoming release.

To promote a reliable guest experience, the specified design and vendors are REQUIRED for the PA-100 Central Banquette. Finishes and fabrics for this required item may be customized. The form may not be modified, except for dimension adjustments as needed to fit the dimensions of the room.

Partial or complete customization of non-required specifications is permitted. Any custom designs, specifications, finishes, or vendors MUST be submitted for review and approval.

If there are any questions about how to use this document, please contact Architecture, Design & Construction at design.review@hilton.com.

Submit all custom specifications to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

Negotiated pricing is available through Hilton Supply Management. Connect with the HSM team of procurement experts at HSMx@Hilton.com to learn more about implementing the benefits of pre-approved packages.



Supplemental Information

The below documents can be found on the designinformation.hilton.com (username and password are hilton20xx, where xx is current year).

• Design Guide: This document gives a designer all the reasons why the Brand is what it is. It helps establish uniformity of practice, consistently express the Brand identity and serves as a guide for Interior Design and FF&E selection. It discusses the specific elements required and describes how the design is integrated to optimize guest experience and operational efficiency.

• Renovation Guide: This document provides tools for implementing the current Home2 Suites design in a renovation.

• Home2 Suites Brand Standards: This document lists the minimum standards, procedures, rules, regulations, policies, and techniques required by the Home2 Suites Brand and Hilton.

Vendors

• Approved Vendors: Vendors specified herein as manufacturers are pre-approved and have been selected through an extensive sourcing, product development, and vetting effort. Approved Vendors have the necessary experience with the specified products, including pre-approved shop drawings, finishes, and model room samples. Approved Vendors have committed to ensuring all products meet or exceed Home2 Suites Brand Standards and upholding Hilton's Responsible Sourcing Policy.

• Required Vendors: Vendors specified herein as manufacturers for the PA-100 Central Banquette are approved and required. Alternate vendors may not be substituted for this item.

• For custom designs on non-required items, Owners/Designers are encouraged to use the Approved Vendors based on their experience with the Home2 Suites Brand Standards and prototype. An Owner/Designer may use a vendor of their choice for non-required items outside of the Approved Vendors. However, those vendors and each of their products must be approved through the Hilton Design Review process on an individual project basis. It is the Owner's/Designer's responsibility to ensure that all such products comply with Home2 Suites Brand Standards.

Notes

• All upholstered specifications are fabric-inclusive when using the Approved Vendors within the Home2 Suites prototype package. Upholstered products may be purchased with COM fabric, subject to approval through the Hilton Design Review process.

• It is the Owner's/Designer's responsibility to maintain the design intent and adapt all required elements to their property's conditions and code requirements prior to fabrication and installation.



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Project Name:Home2 FF&E SpecsScheme:Dynamic-Scheme B

Scheme:	Dynamic-Sci		
Area:	Public Area		
Issue Date	Revision #	Item Number	Item Description
<u>Seating</u>			
03/31/23		(B) PA-100	Central Banquette - REQUIRED VENDOR/DESIGN
03/31/23		(B) PA-101	Dining Chair @ 2 Top Square Table
03/31/23		(B) PA-102	Dining Chair @ Banquette
03/31/23		(B) PA-103	Lounge Chair @ Banquette
03/31/23		(B) PA-104	High Back Lounge Chair
03/31/23		(B) PA-105	Focus Booth
03/31/23		(B) PA-106	Dining Chair @ 4 Top Table
03/31/23		(B) PA-107	Counter Stool @ Perch Table
03/31/23	Δ1	(B) PA-108	Single Sofa @ TV Lounge
03/31/23		(B) PA-109	Counter Stool @ Laundry Room
03/31/23		(B) PA-110	Employee Breakroom Chair
03/31/23		(B) PA-111	Meeting Room Stack Chair
03/31/23	Δ1	(B) PA-112	Task Chair
05/01/23		(B) PA-113	Large Sofa @ TV Lounge
Lighting			
 03/31/23	Δ1	(B) PA-200	Task Light @ Central Banquette
03/31/23		(B) PA-201	Pendant Lighting @ Focus Booth
03/31/23		(B) PA-202	Bathroom Vanity Light
03/31/23		(B) PA-203	Floor Lamp @ TV Lounge
03/31/23		(B) PA-204	Wall Sconce @ Guest Corridor
03/31/23		(B) PA-205	Pendant Lighting @ Reception
03/31/23		(B) PA-206	Table Lamp @ TV Lounge
<u>Casegoods</u>			
03/31/23	Δ1	(B) PA-300	Square 2 Top Dining Table
03/31/23		(B) PA-301	Round 2 Top Dining Table
03/31/23		(B) PA-302	Rectangular 4 Top Dining Table
03/31/23		(B) PA-303	Tea Height Round Table @ High Back Lounge Chair
03/31/23		(B) PA-304	Laptop Table
03/31/23		(B) PA-305	Square Side Table @ TV Lounge
03/31/23		(B) PA-306	Dining Table @ Booth
03/31/23		(B) PA-307	ADA Dining Table
03/31/23		(B) PA-308	Media Credenza @ TV Lounge
03/31/23		(B) PA-309	Breakroom Dining Table @ Employee Breakroom
03/31/23		(B) PA-310	Towel Station @ Fitness
03/31/23		(B) PA-311	Food Delivery Pick-Up Console
03/31/23		(B) PA-312	Meeting Room Conference Table
03/31/23		(B) PA-313	Meeting Room Training Table
03/31/23		(5) 17(515	



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Drojoct Nama-	Homo? EEO F	Space	
Project Name:	Home2 FF&E	-	
Scheme:	Dynamic-Sch	ieme B	
Area:	Public Area	Thom Number	Itom Description
Issue Date		Item Number	Item Description
03/31/23		(B) PA-314	Retail Table - Large (Market Table)
03/31/23		(B) PA-315	Retail Table - Small (Market Table)
03/31/23		(B) PA-316	Retail Display System
<u>Window Treatn</u>	<u>nent</u>		
03/31/23	Δ2	(B) PA-400	Roller Shade @ Lobby & Fitness Room (Curtain Wall)
03/31/23	Δ2	(B) PA-401	Roller Shade @ Fitness (Framed Windows) & Breakroom
03/31/23	Δ2	(B) PA-402	Roller Shade @ Sales, Boardroom, & Meeting Room
Artwork & Mirro			
03/31/23		(B) PA-500	TV Lounge Artwork
03/31/23		(B) PA-501	Decorative Mirror @ Guest Elevator Lobbies
03/31/23		(B) PA-502	Bathroom Mirror
03/31/23		(B) PA-503	Meeting Space Artwork
03/31/23		(B) PA-504	Boardroom Artwork
03/31/23		(B) PA-505	Guest Engagement Wall Artwork
06/23/23		(B) PA-506	Fitness Wall Hooks
<u>Outdoor</u>			
03/31/23	Δ1	(B) OF-700	Bench Seating @ Outdoor Lounge
03/31/23	Δ1	(B) OF-701	Bench Seating @ Outdoor Lounge Firepit
03/31/23		(B) OF-702	Arm Chair @ Outdoor Lounge
03/31/23		(B) OF-703	Lounge Chair @ Outdoor Lounge Firepit
03/31/23	Δ1	(B) OF-704	Ottoman @ Outdoor Lounge Firepit
03/31/23		(B) OF-705	2 Top Table @ Outdoor Lounge & Grilling Patio
03/31/23		(B) OF-705-ADA	ADA Table @ Grilling Patio
03/31/23		(B) OF-706	Food Prep Table @ Grilling Patio
03/31/23		(B) OF-707	Cocktail Table @ Outdoor Lounge
03/31/23	Δ1	(B) OF-708	Lounge Chair @ Outdoor Lounge
03/31/23	Δ1	(B) OF-709	Round Side Table @ Outdoor Lounge
03/31/23		(B) OF-710	Counter Stool @ Grilling Patio
03/31/23		(B) OF-711	Dining Chair @ Outdoor Lounge, Grilling Patio, & Pool
03/31/23	Δ1	(B) OF-712	Counter Height Table @ Grilling Patio
03/31/23		(B) OF-713	Chaise Lounge @ Pool
03/31/23	Δ2	(B) OF-714	Round Side Table @ Pool
03/31/23	Δ2	(B) OF-715	Round 2 Top Table @ Pool
03/31/23		(B) OF-716	Planter
03/31/23		(B) OF-717	String Lights @ Outdoor Lounge & Grilling Patio
03/31/23		(B) OF-717.1	Light Bulbs @ String Lights
05/01/23		(B) OF-718	Bench Seating @ Grilling Patio
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Project Name:Home2 FF&E SpecsScheme:Dynamic-Scheme B

Public Area Area: **Issue Date Revision # Item Number Item Description** (B) OF-719 6/23/2023 4 Top ADA Dining Table <u>Millwork</u> Perch Table 03/31/23 (B) PA-800 **Reception Desk** 03/31/23 (B) PA-801 Breakfast Servery 03/31/23 (B) PA-802 Coffee & Hydration Station 03/31/23 (B) PA-803 Trash & Recycling (B) PA-804 03/31/23 Guest Laundry Table 03/31/23 (B) PA-805 One Bay Boardroom Casework 03/31/23 (B) PA-806 03/31/23 (B) PA-807 Three Bay Meeting Room Casework



Project Name: Scheme: Issue Date: Revisions:	Home2 Prototype FF&E Spe B-Dynamic March-23 May-23 Δ1	cifications	Item Number: Item Name: Area Name:	(B) PA-100 Central Banquette - REQUIRED Public Area - Lobby
Manufacturer:	Brookline	Edgecombe Fu	rniture	Southfield Furniture
Address:	4015 Cheyenne Dr. Archdale, NC 279263	310 Staton Rd Greenville, NC 27	/834	2224 Shore Street High Point, NC 27263
Phone:	901-482-6951	252-689-6847		336-434-6220
Contact:	Bill Cotter	Jenna James		Michael Gulledge
E-mail:	Bill@Brooklinefurniture.com	jjames@cottonbe	eltinc.com	MichaelGulledge@southfieldfurniture
Web:	www.brooklinefuriture.com	www.edgecombe	e.com	www.southfieldfurniture.net
Description:	Central Banquette			
Material/Finish:	Seat/Back: COM			
	Top Deck and Base: Plastic Wilsonart 5th Ave Elm 7966			
Overall Dimensions:	198"W x 52"D x 44"H			
Arm Height:	NA			
Seat Height:	18"			
Seat Depth:	18"			
Seat Cushion Style:	Semi-Attached, Removable			
Back Cushion Style:	Semi-Attached, Removable			
Cushion Content:	All foam, filling and Dacon applicable codes. Must pas	•	t to meet all	
Back COM: Seat COM:	Manufacturer: P Kaufmann Pattern: Pixel Color: 004M Sonoma Finish: SSR Fire Rating: CAL 117-2013 I Content: 94% Polyester, 69 Width: 54" Repeat: NA Double Rubs: 100,000 Backing: Acrylic Railroad: No Manufacturer: Fil-Doux Pattern: Brussels Color: Denim SKU110132 Finish: Pro-Tech Fire Rating: CAL 117-2013 I Content: 100% Otratex Width: 54" Repeat: NA	NFPA 260 6 modacrylic	herent	Back Seat
Notes:	Double Rubs: 200,000 Backing: 100% Recycled po Railroad: No Provide blocking under rem light fixtures.		e attachment of	PL-01



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-100
Scheme:	B-Dynamic	Item Name:	Central Banquette - REQUIRED
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		
	Data/Electrical: (6) Mini/multimedia hub (black fin upholstered seat (refer to drawings) with (2) stand USB ports. Coordinate light fixture (PA-200) with c	dard outlets and (2)	

REQUIRED VENDOR, REQUIRED DESIGN

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name: Scheme:	Home2 Prototype FF&E Specifica B-Dynamic	itions Item Number: Item Name:	(B) PA-101 Supplier A Dining Chair @ 2 Top Square Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		
Manufacturer:	ISA		
Address:	46 Dufflaw Rd. Toronto, ON M6A 2W1 Canada		
Phone:	416-782-9100 ext. 229		
Contact:	Erik Esteves		
E-mail:	erik@havaseat.com		
Web:	www.havaseat.com		
Description:	Wood Dining Chair with Upholsto	ered Seat and Wood Back	
Model Name:	Gustav 209-USP/UBP		
Material/Finish:	Seat/Back COM, Solid wood stain Line 7970K-18 Linearity Finish w	ned to match (PL-02) Wilsonart High ith Aeon, 20% sheen level	
Dimensions:	19.5"W x 21.5"D x 32"H		
Arm Height:	NA		
Seat Height:	18"		
Seat Cushion Style:	Attached tight upholstered cushi	on	'
Back Cushion Style:	Solid wood		
Cushion Content:	All foam, filling and Dacon wrap applicable codes. Must pass NF	shall be fire retardant to meet all PA 260/CAL117.	
COM/COL:	Manufacturer: P Kaufmann Cont Pattern: Laney PVC Color: Custom Cadet Finish: Pro Tech	ract	
	Fire Rating: CAL TB 117-2013 N Content: 100% Polyester Width: 54"	FPA 260	
	Repeat: NA Double Rubs: 200,000		
	Backing: Polyester		
	Railroad: No		
Notes:	Heavy duty nylon glides		PL-02

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Proto	otype FF&E Specifications	Item Number:	(B) PA-101 Supplier A
Scheme:	B-Dynamic		Item Name:	Dining Chair @ 2 Top Square Table
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23	Δ1		

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-101 Supplier B
Scheme:	B-Dynamic	Item Name:	Dining Chair @ 2 Top Square Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		
Manufacturer:	Sandler		
Address:	1201 Peachtree St NE Suite 1625 Atlanta, GA 30361		
Phone:	904-962-1137		
Contact:	Kati Schoene		
E-mail:	kati@sandlerseating.com		
Web:	www.sandlerseating.com		
Description:	Wood Dining Chair with Upholstered Seat and Wo	ood Back	
Model Name:	Model Name: Hellen SE 03		
Material/Finish:	Seat/Back COM, Solid wood stained to match (PL Line 7970K-18 Linearity Finish with Aeon, 20% sl		
Dimensions:	21.7"W x 21.7"D x 32.5"H		
Arm Height:	NA		
Seat Height:	18"		
Seat Cushion Style:	Attached tight upholstered cushion		· `
Back Cushion Style:	Solid wood		
Cushion Content:	All foam, filling and Dacon wrap shall be fire reta applicable codes. Must pass NFPA 260/CAL117.	rdant to meet all	
COM/COL:	Manufacturer: P Kaufmann Contract Pattern: Laney PVC Color: Custom Cadet Finish: Pro Tech		
	Fire Rating: CAL TB 117-2013 NFPA 260 Content: 100% Polyester Width: 54"		
	Repeat: NA		
	Double Rubs: 200,000		
	Backing: Polyester Railroad: No		
Notes:	Heavy duty nylon glides		PL-02
	ified Manufacturer, Submit The Following Required	Itom(c) for Approva	

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Proto	otype FF&E Specifications	Item Number:	(B) PA-101 Supplier B
Scheme:	B-Dynamic		Item Name:	Dining Chair @ 2 Top Square Table
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23	Δ1		

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-102
Scheme:	B-Dynamic	Item Name:	Dining Chair at Banquette
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			
Manufacturer:	ISA		
Address:	46 Dufflaw Rd. Toronto, ON M6A 2W1 Canada		
Phone:	416-782-9100 ext. 229		
Contact:	Erik Esteves		
E-mail:	erik@havaseat.com		
Web:	www.havaseat.com		
Description:	Upholstered Dining Height Chair with Wood Base		
Model:	Fontana Chair 468-LBWG		
Material/Finish:	Seat/Back: COM Wood Base to match PL-02 Wilsonart High Line 7970 Finish with Aeon 20% sheen level	K-18 Linearity	
Dimensions:	19"W x 22"D x 33"H		
Arm Height:	NA		
Seat Height:	19"		
Seat Cushion Style:	Attached tight upholstered cushion		
Back Cushion Style:	Attached tight upholstered cushion		
Cushion Content:	All foam, fiilling and Dacon wrap shall be fire retarde applicable codes. Must pass NFPA 260/CAL117.	nt to meet all	1
COM/COL:	Manufacturer: P Kaufmann Contract Pattern: Marsciano Color: Amethyst Finish: Crypton Fire Rating: CAL TB 117-2013 NFPA 260 Content: 100% Polyester Width: 54" Peneat: 3.5"h x 6.3"y		
	Repeat: 3.5"h x 6.3"v Double Rubs: 100,000 Backing: NA Railroad: No		
Notes:	Heavy duty nylon glides		

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

PL-02



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-102
Scheme:	B-Dynamic	Item Name:	Dining Chair at Banquette
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to include all necessary hardware with each item.



Project Name:	Home2 Prototype FF&E Specification	ons Item Numl	per: (B) PA-103
Scheme:	B-Dynamic	Item Name	e: Lounge Chair at Banquette
Issue Date:	March-23	Area Name	e: Public Area - Lobby
Revisions:	June-23 Δ2		
Manufacturer:	Brookline	Edgecombe Furniture	Southfield Furniture
Address:	4015 Cheyenne Dr. Archdale, NC 279263	310 Staton Rd Greenville, NC 27834	2224 Shore Street High Point, NC 27263
Phone:	901-482-6951	252-689-6847	336-434-6220
Contact:	Bill Cotter	Jenna James	Michael Gulledge
E-mail:	Bill@Brooklinefurniture.com	jjames@cottonbeltinc.com	MichaelGulledge@southfieldfurniture
Web:	www.brooklinefuriture.com	www.edgecombe.com	www.southfieldfurniture.net
Description:	Lounge Chair with Handle and Wo	od Base	
Material/Finish:	Seat/Back: COM Wood Base: Solid wood stain to m 7966K-12 Soft Grain Texture 20% Wood Handle: Solid wood stain to Elm 7966K-12 Soft Grain Texture,	sheen level match PL-01 Wilsonart 5th Av	
Overall Dimensions:	32"W x 32"D x 37"H		
Arm Height:	34"		
Seat Height:	18"		
Seat Cushion Style:	Removable upholstered, secured w	vith D-Rings	
Back Cushion Style:	Tight fully upholstered		
Cushion Content:	All foam, filling and Dacon wrap sh applicable codes. Must pass NFPA		
COM/COL:	Manufacturer: P Kaufmann Contrac Pattern: B PAL Mod Harlan Color: Custom Multi Finish: SSR Fire Rating: CAL 117, NFPA 260 Content: 100% Polyester Width: 54"	ct	
	Repeat: 6.75"H x 6.75"V Double Rubs: 100,000 Backing: Acrylic Railroad: No		
Notes:	Heavy duty nylon glides		

PL-01

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.



Project Name:	Home2 Proto	type FF&E Specifications	Item Number:	(B) PA-103
Scheme:	B-Dynamic		Item Name:	Lounge Chair at Banquette
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	June-23	Δ2		

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-104
Scheme:	B-Dynamic	Item Name:	Highback Lounge Chair
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			
Manufacturer:	Edgecombe Furniture		
Address:	310 Staton Rd Greenville, NC 27834		
Phone:	252-689-6847		
Contact:	Jenna James		
E-mail:	jjames@cottonbeltinc.com		
Web:	www.edgecombe.com		
Description:	Highback Lounge Chair at 2 Top Round Tables		
Material/Finish:	Seat/Back: COM		
	Wood Base: Solid wood stain to match PL-01 Wilson 7966K-12 Soft Grain Texture 20% sheen level	art 5th Ave Elm	
Overall Dimensions:	30 1/2"W x 29 1/2"D x 46"H		
Arm Height:	27"		
Seat Height:	19"		
Seat Depth:	24"		
Seat Cushion Style:	Tight fully upholstered		
Back Cushion Style:	Tight fully upholstered		
Cushion Content:	All foam, filling and Dacon wrap shall be fire retardar applicable codes. Must pass NFPA 260/CAL117	nt to meet all	
COM/COL:	Manufacturer: P Kaufmann Contract		
	Pattern: Bonus Points		
	Color: Geranium Finish: Nanoclean Free SSR		
	Fire Rating: CAL 117-2013, NFPA 260		
	Content: 100% Polyester		
	Width: 56"		
	Repeat: 7.25"h x 15.38"v		
	Double Rubs: 63,000 Backing: Acrylic		
	Railroad: No		
Notes:	Heavy duty nylon glides		
			PL-01

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-104
Scheme:	B-Dynamic	Item Name:	Highback Lounge Chair
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			

• All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.

Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-105
Scheme:	B-Dynamic	Item Name:	Focus Booth
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			
Manufacturer:	Edgecombe Furniture		
Address:	310 Staton Rd Greenville, NC 27834		
Phone:	252-689-6847		
Contact:	Jenna James		
E-mail:	jjames@cottonbeltinc.com		
Web:	www.edgecombe.com		
Description:	Focus Booth at Coffee/Hydration Counter with Quilter Refer to PA-201 for Pendant Lighting above Focus Bo		
Material/Finish:	Seat/Back: COM Wood Base: Solid wood stain to match PL-01 Wilson 7966K-12 Soft Grain Texture 20% sheen level	art 5th Ave Elm	
Overall Dimensions:	80"W x 37"D x 54"H		
Arm Height:	36"		
Seat Height:	18"		
Seat Depth:	18"		
Seat Cushion Style:	Tight fully upholstered at all edges		
Back Cushion Style:	Tight fully upholstered at all edges		
Surround Upholstery Style:	Tight fully upholstered at all edges, vertical channel tufting at inside back and sides		
Cushion Content:	All foam, filling and Dacon wrap shall be fire retardar applicable codes. Must pass NFPA 260/CAL117	t to meet all	
Seat COM/COL:	Manufacturer: Fil-Doux		
	Pattern: Sedona Color: Leisure SKU 102384		Cont
	Finish: Pro-Tech		Seat
	Fire Rating: CAL 117-2013, NFPA 260 Class 1		
	Content: 100% Otratex		
	Width: 54" Repeat: NA		
	Double Rubs: 200,000 +		
	Backing: 100% Recycled polyester knit Railroad: No		
Seat Back COM:	Manufacturer: Fil-Doux		Seat Back
	Pattern: Josef		
	Color: Midnight SKU110475 Finish: Pro-Tech		
	Fire Rating: CAL 117-2013 NFPA 260		
	Content: 80% Polyester, 20% Cotton (Experience Ble	end)	
	Width: 54"		
	Repeat: 13.5"H x 13.5"V Double Rubs:		
	Backing: No		
	Railroad: No		Surround

Project Name: Scheme: Issue Date: Revisions:	Home2 Prototype FF&E Specifications B-Dynamic March-23	Item Number: Item Name: Area Name:	(B) PA-105 Focus Booth Public Area - Lobby
Surround:	Manufacturer: Fil-Doux Pattern: Chalet Color: Marine Finish: Pro-Tech Fire Rating: CAL 117-2013 NFPA 260 Class 1, IMO In Content: 100% Otratex Width: 54" Repeat: NA Double Rubs: 200,000 + Backing: 100% Recycled polyester knit Railroad: No	iherent	PL-01
Notes:	 Fully Upholstered panels at surround to be finished at all exposed edges. Unit to be shipped as knock down. Data/Electrical: (1) Mini/multimedia hub (black finish) mounted in back panel (refer to attached drawings) with (2) standard outlets and (2) USB ports. Provide upholstered access panel for access to electrical outlet in back panel. 		
Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication:			

Finish Sample 🗌 Cutting 🗌 Shop Drawing 🗌

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-106 Supplier A
Scheme:	B-Dynamic	Item Name:	Dining Chair @ 4 Top Tables
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			
Manufacturer:	ISA		
Address:	46 Dufflaw Rd. Toronto, ON M6A 2W1 Canada		
Phone:	416-782-9100 ext. 229		
Contact:	Erik Esteves		
E-mail:	erik@havaseat.com		
Web:	www.havaseat.com		
Description:	Wood Dining Chair, Upholstered Seat and Back		
Model Name:	Baza Chair 880-TWLG Custom Base		
Material/Finish:	Seat/Back: COM Wood Base: Solid wood stain to match PL-01 Wilsona 7966K-12 Soft Grain Texture 20% sheen level Metal stretcher finish to match TIGER Drylac Satin Jet in matte finish		
Overall Dimensions:	21"W x 25"D x 33"H		
Arm Height:	NA		
Seat Height:	ISA: 19.5"		
Seat Cushion Style:	Attached tight upholstered cushion		
Back Cushion Style:	Attached tight upholstered cushion		·
Cushion Content:	All foam, filling and Dacon wrap shall be fire retardant applicable codes. Must pass NFPA 260/CAL117	to meet all	
COM/COL:	Manufacturer: KB Contract Pattern: Weaver Color: Matador Finish: Resilience TX Fire Rating: CAL TB 117-2013 NFPA 260 UFAC Class 1 Content: 100% Polyester Width: 54" Repeat: NA Double Rubs: 100,000+ Backing: SBR		
N .	Railroad: No		
Notes:	Nylon Glide	1etal Finish	PL-01

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-106 Supplier A
Scheme:	B-Dynamic	Item Name:	Dining Chair @ 4 Top Tables
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name: Scheme:	/1 1	Item Number: Item Name:	(B) PA-106 Supplier B Dining Chair @ 4 Top Tables
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			
Manufacturer:	Sandler		
Address:	1201 Peachtree St NE Suite 1625 Atlanta, GA 30361		
Phone:	904-962-1137		
Contact:	Kati Schoene		
E-mail:	kati@sandlerseating.com		
Web:	www.sandlerseating.com		
Description:	Wood Dining Chair, Upholstered Seat and Back		and the second second
Model Name:	Yarda 1.1		
Material/Finish:	Seat/Back: COM Wood Base: Solid wood stain to match PL-01 Wilsonau 7966K-12 Soft Grain Texture 20% sheen level	rt 5th Ave Elm	
Overall Dimensions:	23.2"W x 24.4"D x 31.7"H		
Arm Height:	NA		/ !! \
Seat Height:	Sandler: 19.1"		1 . 1 1
Seat Cushion Style:	Attached tight upholstered cushion		1
Back Cushion Style:	Attached tight upholstered cushion		
Cushion Content:	All foam, filling and Dacon wrap shall be fire retardant applicable codes. Must pass NFPA 260/CAL117	to meet all	
COM/COL:	Manufacturer: KB Contract Pattern: Weaver Color: Matador Finish: Resilience TX Fire Rating: CAL TB 117-2013 NFPA 260 UFAC Class 1 Content: 100% Polyester Width: 54" Repeat: NA Double Rubs: 100,000+ Backing: SBR Railroad: No		
Notes:	Nylon Glide	(-) (-) ·	PL-01

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-106 Supplier BItem Name:Dining Chair @ 4 Top TablesArea Name:Public Area - Lobby

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) PA-107
Scheme:	B-Dynamic	Item Name:	Counter Stool at Perch Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			
Manufacturer:	ISA		
Address:	46 Dufflaw Rd.		
Discourse	Toronto, ON M6A 2W1 Canada		
Phone:	416-782-9100 ext. 229		
Contact:	Erik Esteves		
E-mail:	erik@havaseat.com		
Web:	www.havaseat.com		
Description:	Wood Counter Stool with Upholstered Seat and Back		
Model Name/No.	Custom Catalana Counter Stool UAP/UBP		
Material/Finish:	Seat/Back: COM Wood Base: Solid wood stain to match PL-02 Wilson	art High Line	
	7970K-18 Linearity Finish with Aeon 20% sheen leve		
Overall Dimensions:			And the Party of Street of
Arm Height:	NA		
Seat Height:	24"		
Seat Cushion Style:	Attached tight upholstered cushion		
Back Cushion Style:	Attached tight upholstered cushion		
Cushion Content:	All foam, filling and Dacon wrap shall be fire retardar	nt to meet all	
	applicable codes. Must pass NFPA 260/CAL117		
COM/COL:	Manufacturer: Fil-Doux		Alle Carl Hand Barris - Branger Carl
	Pattern: Tome		
	Color: Tangerine SKU 110620 Finish: Pro-Tech		
	Fire Rating: CAL 117-2013 NFPA 260 Class 1		
	Content: 85% Polyester, 20% cotton		
	Width: 54"		
	Repeat: NA Double Rubs: 60,000 +		
	Backing: Acrylic		
	Railroad: No		
Notes:	Heavy duty nylon glides		

Metal Finish

PL-02

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) PA-107
Scheme:	B-Dynamic	Item Name:	Counter Stool at Perch Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E S	pecifications	Item Number:	(B) PA-108
Scheme:	B-Dynamic		Item Name:	Single Sofa @ TV Lounge
Issue Date:	March-23		Area Name:	Public Area - TV Lounge
Revisions:	May-23 Δ1			
Manufacturer:	Brookline	Edgecombe Furniture	Southfield Furniture	Transformations
Address:	4015 Cheyenne Dr. Archdale, NC 279263	310 Staton Rd Greenville, NC 27834	2224 Shore Street High Point, NC 27263	310 Racquet Drive Fort Wayne, IN 46825
Phone:	901-482-6951	252-689-6847	336-434-6220	260-402-5999
Contact:	Bill Cotter	Jenna James	Michael Gulledge	Stu Reynolds
E-mail:	Bill@Brooklinefurniture.com	jjames@cottonbeltinc.com	<u>MichaelGulledge@southfieldf</u> <u>urniture.net</u>	stu@trfurniture.com
Web:	www.brooklinefuriture.com	www.edgecombe.com	www.southfieldfurniture.net	www.transformationshospitality. <u>com</u>
Description:	Large Modular Sofa at TV	' Lounge		
Material/Finish:	Seat/Back: COM		Wood	
		o match PL-01 Wilsonart 5	th Ave Elm 7966K-12 Soft	
	Grain Texture 20% sheer	n level	With the second s	The second second second
Overall Dimensions:	60"W x 34"D x 30"H			and the second
Leg Height:	2"		1000	and the second second
Arm Height:	NA			and the second second
Seat Height:	17"			
Seat Depth:	24"			A REAL PROPERTY AND A REAL
Seat Cushion Style:	Tight fully upholstered			
Back Cushion Style:	Tight fully upholstered			
Cushion Content:	All foam, filling and Daco codes. Must pass NFPA 2	n wrap shall be fire retarda 260/CAL117	ant to meet all applicable	
COM/COL:	Manufacturer: Fil-Doux			
	Pattern: Fjord	-		
	Color: Pacific SKU 11062 Finish: Pro-Tech	5		
	Fire Rating: CAL 117-201	3 NFPA 260 Class 1		
	-	20% Acrylic (Experience B	lend)	
	Width: 54"			
	Repeat: NA			
	Double Rubs: 60,000+			
	Backing: Acrylic Railroad: No			
Notes:	No Welting or Cording			
	Provide ganging hardwar	e		
	Heavy duty nylon glides			PL-01
			h) mounted in laminate bas	e with (2) standard outlets
	and (2) USB ports. No We		om(c) for Approval Prior to	

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

• All quantities to be verified by hotel operator prior to purchasing.

• It is the responsibility of the owner to interpret these specifications for each property.



Project Name:	Home2 Proto	otype FF&E Specifications	Item Number:	(B) PA-108
Scheme:	B-Dynamic		Item Name:	Single Sofa @ TV Lounge
Issue Date:	March-23		Area Name:	Public Area - TV Lounge
Revisions:	May-23	Δ1		

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

• All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-109
Scheme:	B-Dynamic	Item Name:	Counter Stool @ Laundry Room
Issue Date:	March-23	Area Name:	Public Area - Laundry Room
Revisions:			
Manufacturer:	Emeco Industries		
Address:	805 Elm Avenue Hanover, PA 17331		
Phone:	562-533-0031		
Contact:	Chris Correll		
E-mail:	<u>chris@emeco.net</u>		
Web:	www.emeco.net		
Description:	Molded Outdoor Counter Height Stool with Metal F	oot Rail	
Model Name/No:	Broom Counter Stool		
Material/Finish:	Broom 24 Dark Grey		
Overall Dimension:	16 1/2"W x 18 "D x 38"H		
Arm Height:	NA		
Seat Height:	24"H		
Seat Cushion Style:	NA		/ / / /
Back Cushion Style:	NA		
Cushion Content:	NA		
COM/COL:	NA		
Notes:			

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

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- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to include all necessary hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-110
Scheme:	B-Dynamic	Item Name:	Employee Breakroom Chair
Issue Date:	March-23	Area Name:	Breakroom
Revisions:			
Manufacturer:	ISA		
Address:	46 Dufflaw Rd. Toronto, ON M6A 2W1 Canada		
Phone:	416-782-9100 ext. 229		
Contact:	Erik Esteves		
E-mail:	erik@havaseat.com		
Web:	www.havaseat.com		
Description:	Molded Polypropylene Shell Chair with Metal Leg	gs	
Model Name:	306-SMLG Zodiac Stack		
Material/Finish:	Polypropylene: Red Legs: P77 Polished Chrome		
Overall Dimensions:	18"W 21"D 31 1/2"H		
Arm Height:	NA		
Seat Height:	18"	Polypropylene Finish	
Seat Cushion Style:	NA		
Back Cushion Style:	NA		
Cushion Content:	NA		
COM/COL:	NA		• / \
Notes:	Glides: Suitable for ERT	Leg Finish	4

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

- All quantities to be verified by hotel operator prior to purchasing.
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- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-111
Scheme:	B-Dynamic	Item Name:	Meeting Room Stack Chair
Issue Date:	March-23	Area Name:	Public Area - Meeting Room
Revisions:			
Manufacturer:	MTS Seating		
Address:	7100 Industrial Drive Temperance, MI 481182		
Phone:	734-847-3875		
Contact:	Lisa McAfee		
E-mail:	lisamcafee@mtsseating.com		
Web:	www.mtsseating.com		
Description:	Stacking Chair @ Board Room		
Model:	Omega II Series Banquet Stacking Chair Model Item Including Silhouette style back and stack bars	n # C578.	
Material/Finish:	Seat/Back: Graded-in fabric		
	Pattern: Flux, color FLX601 Carmine		
	Metal Frame: Solid Satin Black S-18		
Overall Dimensions:	18" W x 22.5" D x 36.5" H		
Arm Height:	NA		FN H
Seat Height:	18.75"		1 1 1
Seat Depth:	NA		1 1.
Seat Cushion Style:	2" Waterfall, attached w/ COMFORTbliss® pad		1
Back Cushion Style:	Attached		
Cushion Content:	NA		
COM/COL:	NA		
Notes:	Glides: Nylon swivel floor glides, included Graded-In Fabric: Pattern: Flux, color FLX601 Carmine		



Frame Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-111Item Name:Meeting Room Stack ChairArea Name:Public Area - Meeting Room

• COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

• All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

• Manufacturer to clearly mark each carton with item ID and specification number.

• Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specs	Item Number:	(B) PA-112	
Scheme:	(B) Dynamic	Item Name:	Task Chair	
Issue Date:	March-23	Area Name:	Public Area - M	eeting Room
Revisions:	May-23 Δ1			
Manufacturer:	Humanscale Corporation			
Address:	535 Anton Blvd, Suite 160 Costa Mesa, CA 92626			
Phone:	714.290.0847			
Contact:	Peter Hart			
E-mail:	phart@humanscale.com			
Web:	www.humanscale.com			
Description:	Task Chair with Mesh Back and Upholstered Seat			
Model Name:	Diffrient World®			
Material/Finish:	Back: Mesh Pinstripe - Crimson Seat: Lotus - Lucky Red Finish: Black			
Dimensions:	Overall: 26" W x 36.5" D x 41.5" H			
Arm Height:	23.8"-32" H (adjustable)			
Seat Height:	16"-21" H (adjustable)		1	
Seat Depth:	16.5"-20" D		-	
Seat Cushion Style:	Fabric w/ frameless front edge; upholstered polyureth cushion	ane foam seat		6
Back Cushion Style:	Non-stretch mesh w/ frameless front edge; upholstere foam seat cushion	ed polyurethane		
Cushion Content:	Form sensing non-stretch mesh upholstered over poly seat cushion	urethane foam		
Seat Back:	Form sensing non-stretch tri-panel mesh			
COM/COL:	NA		Back	Seat
Notes:	Five star base with hydraulic gas lift and heavy duty b	lack nylon castei	ſS.	

REQUIRED VENDOR, REQUIRED DESIGN

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.



Project Name:	Home2 FF&E Specs	Item Number:	(B) PA-112
Scheme:	(B) Dynamic	Item Name:	Task Chair
Issue Date:	March-23	Area Name:	Public Area - Meeting Room
Revisions:	May-23 Δ1		

• Cushions to be adequately vented for displacement of air and to provide increased comfort.

• Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

• Manufacturer to clearly mark each carton with item ID and specification number.

• Manufacturer to include all necessary hardware with each item.



Project Name: Scheme: Issue Date: Revisions:	Home2 Prototype FF&E S B-Dynamic May-23	pecifications	Item Number: Item Name: Area Name:	(B) PA-113 Large Sofa @ TV Lounge Public Area - TV Lounge	
Manufacturer:	Brookline	Edgecombe Furniture	Southfield Furniture	Transformations	
Address:	4015 Cheyenne Dr. Archdale, NC 279263	310 Staton Rd Greenville, NC 27834	2224 Shore Street High Point, NC 27263	310 Racquet Drive Fort Wayne, IN 46825	
Phone:	901-482-6951	252-689-6847	336-434-6220	260-402-5999	
Contact:	Bill Cotter	Jenna James	Michael Gulledge	Stu Reynolds	
E-mail:	Bill@Brooklinefurniture.com	jjames@cottonbeltinc.com	<u>MichaelGulledge@southfieldf</u> <u>urniture.net</u>	stu@trfurniture.com	
Web:	www.brooklinefuriture.com	www.edgecombe.com	www.southfieldfurniture.net	www.transformationshospitality. com	
Description: Material/Finish:	Large Modular Sofa at TV Lounge Seat/Back: COM Wood Base: Solid wood stain to match PL-01 Wilsonart 5th Ave Elm 7966K-12 Soft Grain Texture 20% sheen level				
Overall Dimensions:	120"W x 34"D x 30"H 2" NA 17" 24"				
Leg Height:					
Arm Height:					
Seat Height:					
Seat Depth:					
Seat Cushion Style:	Tight fully upholstered				
Back Cushion Style:	Tight fully upholstered				
Cushion Content:	All foam, filling and Dacon wrap shall be fire retardant to meet all applicable codes. Must pass NFPA 260/CAL117				
COM/COL:	Manufacturer: Fil-Doux Pattern: Fjord Color: Pacific SKU 11062 Finish: Pro-Tech Fire Rating: CAL 117-201 Content: 80% Polyester, Width: 54" Repeat: NA Double Rubs: 60,000+ Backing: Acrylic Railroad: No		lend)		
Notes:	No Welting or Cording				
	Provide ganging hardware	e		PL-01	
	Heavy duty nylon glides Data/Electrical: (2) Mini/r and (2) USB ports. No We ified Manufacturer, Submit	elting or Cording	h) mounted in laminate bas		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

• All quantities to be verified by hotel operator prior to purchasing.

• It is the responsibility of the owner to interpret these specifications for each property.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-113
Scheme:	B-Dynamic	Item Name:	Large Sofa @ TV Lounge
Issue Date:	May-23	Area Name:	Public Area - TV Lounge
Revisions:			

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name: Scheme: Issue Date: Revisions:	Home2 Prototype FF&E Specificat B-Dynamic March-23	ions Item Number: Item Name: Area Name:	(B) PA-201 Pendant Lighting @ Focus Booth Public Area - Lobby	
Manufacturer:	May-23 Δ1 Arkansas Lighting	Illumination Lighting	Trinity Lighting	
Address:	1701 South 28th Street Van Buren, AR 72956	2300 Victoria Ave Lachine, Quebec H8S 1Z3	2902 Quality Way Jonesboro, AR 72401	
Phone:	479-474-0876	514-634-7200 ext 225	870-972-1177	
Contact:	Maria Gunter	Annette Serrao	Sonja Hutchison	
E-mail:	mgunter@arkansaslighting.com	annette@illuminationlighting.com	shutchison@trinitylighting.com	
Web:	www.arkansaslighting.com	www.illuminationlighting.com	www.trinitylighting.com	
Description:	Hardwired Pendant at Focus Boot	h		
Overall Dimensions:	27" Dia. x 16"H x 36"OH, Canopy	8" Dia.		
Finish:	Powdercoated stainless steel exte Black matte finish, interior to mate			
Switch Type:	Hardwired			
Cord Length:	72", adjustable in field			
Cord Color:	Black cloth cord cover		<u> </u>	
Lamp Type:	A15 LED, E26 Medium Socket 300	ОК		
Lamp Wattage:	11W			
Lamp Quantity:	1			
UL Listing:	Fixture must be U.L. listed and so			
Shade/Diff. Style:	Bell shape shade, open at bottom			
Shade/Diff. Material:	Powdercoated stainless steel			
Shade/Diff. Dims.:	27"Dia. x 14"h			
Suspension Info:	Refer to architectural drawings for mounting height and location			
Notes:	Manufacturer to provide mounting	hardware and accessories		
	I	nterior Finish	Exterior Finish	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.



Project Name:	Home2 Prote	otype FF&E Specifications	Item Number:	(B) PA-201
Scheme:	B-Dynamic		Item Name:	Pendant Lighting @ Focus Booth
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23	Δ1		

• Manufacturer/Fabricator to confirm weight of fixture.

• Manufacturer/Fabricator to verify installation method and hanging points.

• Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-202 Supplier A
Scheme:	B-Dynamic	Item Name:	Bathroom Vanity Light
Issue Date:	March-23	Area Name:	Public Area - Bathroom
Revisions:	May-23 Δ1		
Manufacturer:	Arkansas Lighting		
Address:	1701 South 28th Street Van Buren, AR 72956		
Phone:	479-474-0876		
Contact:	Maria Gunter		
E-mail:	mgunter@arkansaslighting.com		
Web:	www.arkansaslighting.com		
Description:	Bathroom Vanity Light with Square Backplate		
Overall Dimensions:	Overall width: 24"W; 4"H x 2 1/2"D		
Finish:	Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powde RAL 9011 matte finish	rcoated to match	
Switch Type:	Hardwired		
Cord Length:	NA		
Cord Color:	NA		
Lamp Type:	15W LED board 3000K		
Lamp Wattage:	15 W		Backplate/End Cap Finish
Lamp Quantity:	2		
UL Listing:	Fixture must be U.L. listed and labeled		
Shade/Diff. Style:	Cylinder		
Shade/Diff. Material:	Top: Frosted white matte acrylic and powdercoate metal, Bottom: Powdercoated stainless steel metal		
Shade/Diff. Dims.:	24"W x 1 3/4"D x 1 3/4"H		
Mounting Instructions:	Wall mounted, refer to architectural drawings for m	ounting height	
Notes:	Manufacturer to provide mounting hardware and a	ccessories	
Liniosa Lising A Specific	od Manufacturor, Submit The Following Dequired Iter	n(a) fan Ammunuel F	Duiau ta Fabricatian.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Scheme:B-DynamicItem Name:Bathroom Vanity LightIssue Date:March-23Area Name:Public Area - BathroomRevisions:May-23 Δ 1Area Name:Public Area - BathroomManufacturer:Illumination LightingAddress:2300 Victoria Ave Lachine, Quebec H8S 1Z3	Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-202 Supplier B
Revisions: May-23 Δ1 Manufacturer: Illumination Lighting Address: 2300 Victoria Ave Lachine, Quebec H8S 1Z3 Phone: 514-634-7200 ext. 225 Contact: Annette Serrao E-mail: annette@illuminationlighting.com Web: www.illuminationlighting.com Description: Bathroom Vanity Light with Square Backplate Overall Dimensions: Overall width: 24"W; 4 1/2"H x 2 1/2"D Finish: Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finish Switch Type: Hardwired Cord Color: NA Lamp Type: 15 W Lamp Wattage: 15 W Lamp Quantity: 2 UL Listing: Fixture must be U.L. listed and labeled	Scheme:	B-Dynamic	Item Name:	Bathroom Vanity Light
Manufacturer: Illumination Lighting Address: 2300 Victoria Ave Lachine, Quebec H8S 1Z3 Phone: 514-634-7200 ext. 225 Contact: Annette Serrao E-mail: annette@illuminationlighting.com Web: www.illuminationlighting.com Description: Bathroom Vanity Light with Square Backplate Overall Dimensions: Overall width: 24"W; 4 1/2"H × 2 1/2"D Finish: Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finish Switch Type: Hardwired Cord Color: NA Lamp Type: 15 W LED board 3000K Lamp Wattage: 15 W Lamp Quantity: 2 UL Listing: Fixture must be U.L. listed and labeled	Issue Date:	March-23	Area Name:	Public Area - Bathroom
Address:2300 Victoria Ave Lachine, Quebec H8S 1Z3Phone:514-634-7200 ext. 225Contact:Annette SerraoE-mail:annette@illuminationlighting.comWeb:www.illuminationlighting.comWeb:overall Dimensions:Description:Bathroom Vanity Light with Square BackplateOverall Dimensions:Overall width: 24"W; 4 1/2"H x 2 1/2"DFinish:Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finishSwitch Type:HardwiredCord Color:NACord Color:NALamp Type:15 W LED board 3000KLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Revisions:	May-23 Δ1		
Lachine, Quebec H8S 1Z3 Phone: 514-634-7200 ext. 225 Contact: Annette Serrao E-mail: annette@illuminationlighting.com Web: www.illuminationlighting.com Description: Bathroom Vanity Light with Square Backplate Overall Dimensions: Overall width: 24"W; 4 1/2"H x 2 1/2"D Finish: Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finish Switch Type: Hardwired Cord Color: NA Lamp Type: 15W LED board 3000K Lamp Quantity: 2 UL Listing: Fixture must be U.L. listed and labeled	Manufacturer:	Illumination Lighting		
Contact: Annette Serrao E-mail: annette@illuminationlighting.com Web: www.illuminationlighting.com Description: Bathroom Vanity Light with Square Backplate Overall Dimensions: Overall width: 24"W; 4 1/2"H x 2 1/2"D Finish: Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finish Switch Type: Hardwired Cord Length: NA Lamp Type: 15W LED board 3000K Lamp Quantity: 2 UL Listing: Fixture must be U.L. listed and labeled	Address:			
E-mail:annette@illuminationlighting.comWeb:www.illuminationlighting.comDescription:Bathroom Vanity Light with Square BackplateOverall Dimensions:Overall width: 24"W; 4 1/2"H x 2 1/2"DFinish:Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finishSwitch Type:HardwiredCord Length:NACord Color:NALamp Type:15 WLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Phone:	514-634-7200 ext. 225		
Web:www.illuminationlighting.comDescription:Bathroom Vanity Light with Square BackplateOverall Dimensions:Overall width: 24"W; 4 1/2"H x 2 1/2"DFinish:Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finishSwitch Type:HardwiredCord Length:NACord Color:NALamp Type:15W LED board 3000KLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Contact:	Annette Serrao		
Description:Bathroom Vanity Light with Square BackplateOverall Dimensions:Overall width: 24"W; 4 1/2"H x 2 1/2"DFinish:Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finishSwitch Type:HardwiredCord Length:NACord Color:NALamp Type:15W LED board 3000KLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	E-mail:	annette@illuminationlighting.com		
Overall Dimensions:Overall width: 24"W; 4 1/2"H x 2 1/2"DFinish:Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finishSwitch Type:HardwiredCord Length:NACord Color:NALamp Type:15W LED board 3000KLamp Wattage:15 WLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Web:	www.illuminationlighting.com		
Finish:Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finishSwitch Type:HardwiredCord Length:NACord Color:NALamp Type:15W LED board 3000KLamp Wattage:15 WLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Description:	Bathroom Vanity Light with Square Backplate		
Backplate & End Caps: Stainless steel metal powdercoated to match RAL 9011 matte finishSwitch Type:HardwiredCord Length:NACord Color:NALamp Type:15W LED board 3000KLamp Wattage:15 WLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Overall Dimensions:	Overall width: 24"W; 4 1/2"H x 2 1/2"D		
Cord Length:NACord Color:NALamp Type:15W LED board 3000KLamp Wattage:15 WLamp Quantity:2Backplate/End Cap FinishUL Listing:Fixture must be U.L. listed and labeled	Finish:	Backplate & End Caps: Stainless steel metal powderc	oated to match	
Cord Color:NALamp Type:15W LED board 3000KLamp Wattage:15 WLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Switch Type:	Hardwired		
Lamp Type:15W LED board 3000KLamp Wattage:15 WLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Cord Length:	NA		
Lamp Wattage:15 WLamp Quantity:2UL Listing:Fixture must be U.L. listed and labeled	Cord Color:	NA		
Lamp Quantity:2Backplate/End Cap FinishUL Listing:Fixture must be U.L. listed and labeled	Lamp Type:	15W LED board 3000K		
UL Listing: Fixture must be U.L. listed and labeled	Lamp Wattage:	15 W		
	Lamp Quantity:	2		Backplate/End Cap Finish
Shade/Diff. Style: Cylinder	UL Listing:	Fixture must be U.L. listed and labeled		
	Shade/Diff. Style:	Cylinder		
Shade/Diff. Material: Top: Frosted white matte acrylic and powdercoated stainless steel metal, Bottom: Powdercoated stainless steel metal	Shade/Diff. Material:		stainless steel	
Shade/Diff. Dims.: 24"W x 1 3/4"D x 1 3/4"H	Shade/Diff. Dims.:	24"W x 1 3/4"D x 1 3/4"H		
Mounting Instructions: Wall mounted, refer to architectural drawings for mounting height	Mounting Instructions:	Wall mounted, refer to architectural drawings for mo	unting height	
Notes: Manufacturer to provide mounting hardware and accessories	Notes:	Manufacturer to provide mounting hardware and acc	essories	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
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- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-202 Supplier C
Scheme:	B-Dynamic	Item Name:	Bathroom Vanity Light
Issue Date:	March-23	Area Name:	Public Area - Bathroom
Revisions:	May-23 Δ1		
Manufacturer:	Trinity Lighting		
Address:	2902 Quality Way Jonesboro, AR 72401		
Phone:	870-972-1177		
Contact:	Sonja Hutchison		
E-mail:	shutchison@trinitylighting.com		
Web:	www.trinitylighting.com		
Description:	Bathroom Vanity Light with Square Backplate	r	
Overall Dimensions:	Overall width: 24"W; 4 1/2"H x 2 3/8"D		
Finish:	Shade: Frosted white acrylic Backplate & End Caps: Stainless steel metal powder RAL 9011 matte finish	coated to match	
Switch Type:	Hardwired		
Cord Length:	NA		
Cord Color:	NA		
Lamp Type:	LED Strip 3000K		
Lamp Wattage:	15 W		Backplate/End Cap Finish
Lamp Quantity:	2		
UL Listing:	Fixture must be U.L. listed and labeled		
Shade/Diff. Style:	Cylinder		
Shade/Diff. Material:	Top: Frosted white matte acrylic and powdercoated metal, Bottom: Powdercoated stainless steel metal	l stainless steel	
Shade/Diff. Dims.:	24"W x 1 3/4"D x 1 3/4"H		
Mounting Instructions:	Wall mounted, refer to architectural drawings for mo	ounting height	
Notes:	Manufacturer to provide mounting hardware and ac	cessories	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specificati	ons Item Number:	(B) PA-203		
Scheme:	B-Dynamic	Item Name:	Floor Lamp @ TV Lounge		
Issue Date:	March-23	Area Name:	Public Area - TV Lounge		
Revisions:	May-23 Δ1				
Manufacturer:	Arkansas Lighting	Illumination Lighting	Trinity Lighting		
Address:	1701 South 28th Street Van Buren, AR 72956	2300 Victoria Ave Lachine, Quebec H8S 1Z3	2902 Quality Way Jonesboro, AR 72401		
Phone:	479-474-0876	514-634-7200 ext. 225	870-972-1177		
Contact:	Maria Gunter	Annette Serrao	Sonja Hutchison		
E-mail:	mgunter@arkansaslighting.com	annette@illuminationlighting.com	shutchison@trinitylighting.com		
Web:	www.arkansaslighting.com	www.illuminationlighting.com	www.trinitylighting.com		
Description:	Floor Lamp at TV Lounge				
Overall Dimensions:	12"W x 17"D x 60"H				
Finish:	Base Plate & Stem: To match RAL 9011 Graphite Black in matte finish				
Switch Type:	On/Off Accessible mini rocker base switch on stem, 36" above base. Finish: Black				
Cord Length:	72"				
Cord Color:	Clear/Silver				
Plug Type:	90°/Right angle plug				
Lamp Type:	A15 LED, E26 Medium Socket, 2700K				
Lamp Wattage:	10W				
Lamp Quantity:	1				
UL Listing:	Fixture must be U.L. listed and so labeled				
Shade/Diff. Material:	White linen wrapped shade with rolled edges				
Shade/Diff. Dims.:	Top" 9 1/2" Dia. X Bottom 11 3/4" Dia. x 14"H				
Lamp Base:	Base to feature felt protective non	-skid padding secured to bottom.			
Dimmer:	No				
Notes:					
			Metal Finish		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name: Scheme: Issue Date:	Home2 Prototype FF&E Specificati B-Dynamic March-23	ons Item N Item N Area N		(B) PA-204 Wall Sconce @ Guest Corridor Public Area - Guest Corridors
Revisions:	May-23 Δ1			
Manufacturer: Address:	Arkansas Lighting 1701 South 28th Street Van Buren, AR 72956	Illumination Lighting 2300 Victoria Ave Lachine, Quebec H8S 1Z	3	Trinity Lighting 2902 Quality Way Jonesboro, AR 72401
Phone:	479-474-0876	514-634-7200 ext. 225		870-972-1177
Contact:	Maria Gunter	Annette Serrao		Sonja Hutchison
E-mail:	mgunter@arkansaslighting.com	annette@illuminationlight	ing.com	shutchison@trinitylighting.com
Web:	www.arkansaslighting.com	www.illuminationlighting	.com	www.trinitylighting.com
Description: Overall Dimensions: Finish:	Direct/Indirect Corridor Wall Scone Overall width: 5"W; 14"H x 4" Max Top Shade: Frosted white acrylic Bottom Shade: Exterior powdercoa paint color Blue Hydrangea 2062-6 powdercoated to match RAL 9010 Backplate: Stainless steel metal po Graphite Black matte finish	CDepth ated to match Benjamin Mo 50 matte finish, Interior Pure White matte finish		
Switch Type: Cord Length: Cord Color: Lamp Type: Lamp Wattage: Lamp Quantity:	Hardwired NA NA LED E26 medium socket 3000K 11 W 2			
UL Listing:	Fixture must be U.L. listed and labeled			
Shade/Diff. Style: Shade/Diff. Material:	Cylinder Top: Frosted white matte acrylic a metal, Bottom: Powdercoated sta	-	s steel	
Shade/Diff. Dims.:	3 1/8"Dia x 6 5/8"H			
Mounting Instructions:				
Notes:	Manufacturer to provide mounting			
	Backplate Finish	Interior Finish		Bottom Shade Finish

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-204
Scheme:	B-Dynamic	Item Name:	Wall Sconce @ Guest Corridor
Issue Date:	March-23	Area Name:	Public Area - Guest Corridors
Revisions:	May-23 Δ1		

• Must be of contract quality and suitable for commercial use.

- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specificati	ons Item Number:	(B) PA-205		
Scheme:	B-Dynamic	Item Name:	Pendant Lighting @ Reception		
Issue Date:	March-23	Area Name:	Public Area - Reception		
Revisions:	May-23 Δ1				
Manufacturer:	Arkansas Lighting	Illumination Lighting	Trinity Lighting		
Address:	1701 South 28th Street Van Buren, AR 72956	2300 Victoria Ave Lachine, Quebec H8S 1Z3	2902 Quality Way Jonesboro, AR 72401		
Phone:	479-474-0876	514-634-7200 ext. 225	870-972-1177		
Contact:	Maria Gunter	Annette Serrao	Sonja Hutchison		
E-mail:	mgunter@arkansaslighting.com	annette@illuminationlighting.com	shutchison@trinitylighting.com		
Web:	www.arkansaslighting.com	www.illuminationlighting.com	www.trinitylighting.com		
Description:	Pendant Lighting at Reception				
Overall Dimensions:	45"W x 36"H x 13.5"D	<u> </u>			
Finish: Switch Type:	Powdercoated stainless steel exter Benjamin Moore paint color Blue H 60 matte finish, interior to match White Hardwired	lydrangea 2062-			
Cord Length:	72", adjustable in field				
Cord Color:	Black cloth cord cover				
Lamp Type:	A15 LED, E26 Medium Socket 300	ок			
Lamp Wattage: Lamp Quantity:	11W 3				
UL Listing:	Fixture must be U.L. listed and so labeled				
Shade/Diff. Style:	Bell shape fixture, open at bottom				
Shade/Diff. Material:	Powdercoated stainless steel				
Shade/Diff. Dims.:	13.5"Dia x 8"H				
Suspension Info:	Refer to architectural drawings for	mounting height and location			
Notes:	Manufacturer to provide mounting	hardware and accessories			

Interior Finish

Exterior Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-205
Scheme:	B-Dynamic		Item Name:	Pendant Lighting @ Reception
Issue Date:	March-23		Area Name:	Public Area - Reception
Revisions:	May-23	Δ1		

• Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.

• Manufacturer/Fabricator to confirm weight of fixture.

• Manufacturer/Fabricator to verify installation method and hanging points.

• Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.



Project Name:	Home2 Prototype FF&E Specification	ons Item Number:	(B) PA-206
Scheme:	B-Dynamic	Item Name:	Table Lamp at TV Lounge
Issue Date:	March-23	Area Name:	Public Area - TV Lounge
Revisions:	May-23 Δ1		
Manufacturer:	Arkansas Lighting	Illumination Lighting	Trinity Lighting
Address:	1701 South 28th Street Van Buren, AR 72956	2300 Victoria Ave Lachine, Quebec H8S 1Z3	2902 Quality Way Jonesboro, AR 72401
Phone:	479-474-0876	514-634-7200 ext. 225	870-972-1177
Contact:	Maria Gunter	Annette Serrao	Sonja Hutchison
E-mail:	mgunter@arkansaslighting.com	annette@illuminationlighting.com	shutchison@trinitylighting.com
Web:	www.arkansaslighting.com	www.illuminationlighting.com	www.trinitylighting.com
Description:	Table Lamp at TV Lounge		
Overall Dimensions:	12" Dia x 21"H		
Finish:	Resin to match RAL 9011 Black Gr	aphite in matte finish	
Switch Type:	On/Off rocker switch on stem, Fini	sh: Black	
Cord Length:	96"		
Cord Color:	Clear/Silver		
Plug Type:	90°/Right angle plug		
Lamp Type:	A15 LED, E26 medium socket 2700	Ж	
Lamp Wattage:	8.5W		
Lamp Quantity:	1		
UL Listing:	Fixture must be U.L. listed and lab	eled	
Shade/Diff. Style:	Seamless drum shade		
Shade/Diff. Material:	White linen wrapped shade with ro	olled edges	
Shade/Diff. Dims.:	Top: 11" Dia. X Bottom: 12"Dia. X	(10"H	
Lamp Base:	Base to feature felt protective non Base to be weighted.	-skid padding secured to bottom.	
Notes:			Resin Finish

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.

• Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.



Project Name:	Home2 Prototype FF	&E Specificatio	ons	Item Number:	(B) PA-300
Scheme:	B-Dynamic			Item Name:	Square 2 Top Dining Table
Issue Date:	March-23			Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1				
Manufacturer:	MTS Seating		Baltix Sustainab	le Furniture, LLC	Shelby Williams
Address:	7100 Industrial Drive Temperance, MI 481		434 Lake Street, Excelsior, MN 55		810 West Highway 25/70 Newport, TN 37821
Phone:	734-847-3875		952-698-1220		800-873-3252
Contact:	Lisa McAfee		Alexander Lodge	2	Jordan McInturf
E-mail:	lisamcafee@mtsseatin	ng.com	alexander@baltix	.com	jmcinturf@mycfgroup.com.com
Web:	www.mtsseating.com	<u>n</u>	www.baltix.com		www.shelbywilliams.com
Description:	Square 2 Top Dining	Table with "X"	' Base		\sim
Width:	24"				
Depth:	24"				
Height:	29"				
Top Thickness:	1 1/2"				
Top Material/Finish:	Plastic laminate top Linearity Finish with		2 Wilsonart High L	ine 7970K-18	
Edge Detail:	3 mm edgebanding t Line 7970K-18 Linea				
Base Material/Finish:	Powder-coated meta Jet Black 38/80020 in		ER Drylac Satin		
Data/Electrical:	NA				
Notes:	Provide heavy duty a	adjustable nyloi	n glides.		
				Metal Finish	PL-02

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.



Project Name:	Home2 Prote	otype FF&E Specifications	Item Number:	(B) PA-300
Scheme:	B-Dynamic		Item Name:	Square 2 Top Dining Table
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23	Δ1		

• Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons Item Number:	(B) PA-301
Scheme:	B-Dynamic	Item Name:	Round 2 Top Dining Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		
Manufacturer:	MTS Seating	Baltix Sustainable Furniture, LLC	Shelby Williams
Address:	7100 Industrial Drive Temperance, MI 481182	434 Lake Street, Suite 203 Excelsior, MN 55331	810 West Highway 25/70 Newport, TN 37821
Phone:	734-847-3875	952-698-1220	800-873-3252
Contact:	Lisa McAfee	Alexander Lodge	Jordan McInturf
E-mail:	lisamcafee@mtsseating.com	alexander@baltix.com	jmcinturf@mycfgroup.com.com
Web:	www.mtsseating.com	www.baltix.com	www.shelbywilliams.com
Description:	Pedestal Base Round Top Dining T	able	
Width:	27 1/2" Dia.		
Depth:	27 1/2" Dia.	(
Height:	29"		
Top Thickness:	1 1/2"		
Top Material/Finish:	Plastic laminate top to match PL-0. Line 7970K-18 Linearity Finish with	5	
Edge Detail:	3 mm edgebanding to match PL-0. Line 7970K-18 Linearity Finish with	-	
Base Material/Finish:	Powder-coated metal to match TIC Jet Black 38/80020 in matte finish	GER Drylac Satin	
Data/Electrical:	NA		
Notes:	Provide heavy duty adjustable nylo	on glides.	

Metal Finish

PL-02

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.



Project Name:	Home2 Prote	otype FF&E Specifications	Item Number:	(B) PA-301
Scheme:	B-Dynamic		Item Name:	Round 2 Top Dining Table
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23	Δ1		

• All wood to be kiln dried and treated to be insect and vermin free.

• Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons Item Number:	(B) PA-302
Scheme:	B-Dynamic	Item Name:	Rectangular 4 Top Dining Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		
Manufacturer:	MTS Seating	Baltix Sustainable Furniture, LLC	Shelby Williams
Address:	7100 Industrial Drive Temperance, MI 481182	434 Lake Street, Suite 203 Excelsior, MN 55331	810 West Highway 25/70 Newport, TN 37821
Phone:	734-847-3875	952-698-1220	800-873-3252
Contact:	Lisa McAfee	Alexander Lodge	Jordan McInturf
E-mail:	lisamcafee@mtsseating.com	alexander@baltix.com	jmcinturf@mycfgroup.com.com
Web:	www.mtsseating.com	www.baltix.com	www.shelbywilliams.com
Description:	Rectangular 4 Top Dining Table		
Width:	24"		
Depth:	48"		
Height:	30"		
Top Thickness:	1 1/2"		
Top Material/Finish:	Plastic laminate top to match PL-02 Line 7970K-18 Linearity Finish with	- 111	
Edge Detail:	3 mm edgebanding to matchPL-02 Line 7970K-18 Linearity Finish with	-	
Base Material/Finish:	Powder-coated metal to match TIC Silver Glossy 49/90450	GER Drylac Sparkle	
Data/Electrical:	NA		
Notes:	Provide heavy duty adjustable nylc	on glides.	

Metal Finish PL-02

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.



Project Name:	Home2 Proto	otype FF&E Specifications	Item Number:	(B) PA-302
Scheme:	B-Dynamic		Item Name:	Rectangular 4 Top Dining Table
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23	Δ1		

• Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons Item Number:	(B) PA-303
Scheme:	B-Dynamic	Item Name:	Tea Height Round Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		
Manufacturer:	MTS Seating	Baltix Sustainable Furniture, LLC	Shelby Williams
Address:	7100 Industrial Drive Temperance, MI 481182	434 Lake Street, Suite 203 Excelsior, MN 55331	810 West Highway 25/70 Newport, TN 37821
Phone:	734-847-3875	952-698-1220	800-873-3252
Contact:	Lisa McAfee	Alexander Lodge	Jordan McInturf
E-mail:	lisamcafee@mtsseating.com	alexander@baltix.com	jmcinturf@mycfgroup.com.com
Web:	www.mtsseating.com	www.baltix.com	www.shelbywilliams.com
Description:	Tea Height Round Table		
Width:	24" Dia.		
Width: Depth:	24" Dia. 24" Dia.		
Depth:	24" Dia.		
Depth: Height:	24" Dia. 27"	onart Black 1595-05	
Depth: Height: Top Thickness:	24" Dia. 27" 1 1/2" 3 mm edgebanding to match Wilso		
Depth: Height: Top Thickness: Edge Detail: Top Material/Finish:	 24" Dia. 27" 1 1/2" 3 mm edgebanding to match Wilsonar Plastic laminate to match Wilsonar 		
Depth: Height: Top Thickness: Edge Detail: Top Material/Finish:	 24" Dia. 27" 1 1/2" 3 mm edgebanding to match Wilsonar Plastic laminate to match Wilsonar 	t Black 1595-05	



Metal Finish

Top Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.



Project Name:	Home2 Prototype FF&E Sp	ecifications Item Number:	(B) PA-303
Scheme:	B-Dynamic	Item Name:	Tea Height Round Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		

• All wood to be kiln dried and treated to be insect and vermin free.

• Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specificatio	ons	Item Number:	(B) PA-304
Scheme:	B-Dynamic		Item Name:	Laptop Table
Issue Date:	March-23		Area Name:	Public Area - Lobby & TV Lounge
Revisions:				
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street, Chula Vista, CA 9		
Phone:	414-224-0957	619-662-0560 ext	.136	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.com	dsquotes@dstyle.	<u>com.com</u>	
Web:	www.elkayinteriorsystems.com	www.dstyleincco	<u>om</u>	
Description:	Laptop Table			
Width:	20"			
Depth:	15"			
Height:	25"			
Top Material/Finish:	Plastic laminate top to match PL-01 Soft Grain Texture with Aeon	. Wilsonart 5th Ave	Elm 7966K-12	
Base Material/Finish:	Powder-coated metal to match TIG in matte finish	ER Drylac Satin Je	t Black 38/80020	
Notes:	Provide heavy duty adjustable nylo	n glides.		

PL-01

Metal Finish

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-304
Scheme:	B-Dynamic	Item Name:	Laptop Table
Issue Date:	March-23	Area Name:	Public Area - Lobby & TV Lounge
Revisions:			

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons	Item Number:	(B) PA-305
Scheme:	B-Dynamic		Item Name:	Square Side Table
Issue Date:	March-23		Area Name:	Public Area - TV Lounge
Revisions:	May-23 Δ1			
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street Chula Vista, CA 9	•	
Phone:	414-224-0957	619-662-0560 ex	t.136	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.com	dsquotes@dstyle	.com.com	
Web:	www.elkayinteriorsystems.com	www.dstyleincc	om	
Description:	Square Side Table		_	
Width:	29"			
Depth:	29"			
Height:	18"			
Top Thickness:	1 1/2"			
Top Material/Finish:	Plastic laminate top to match PL-02 Line 7970K-18 Linearity Finish with			
Edge Detail:	2 mm edgebanding to match PL-02 Line 7970K-18 Linearity Finish with			
Base Material/Finish:	Powder-coated metal, RAL 9004 bl	ack, satin finish		
Base Frame Dim.	1"w x 2"d x 2"h			
Notes:	Provide heavy duty adjustable nylo	n glides.		

Metal Finish

PL-02

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-305
Scheme:	B-Dynamic	Item Name:	Square Side Table
Issue Date:	March-23	Area Name:	Public Area - TV Lounge
Revisions:	May-23 Δ1		

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons Item Numb	er: (B) PA-306
Scheme:	B-Dynamic	Item Name	: Dining Table @ Booth
Issue Date:	March-23	Area Name	Public Area - Lobby
Revisions:	May-23 Δ1		
Manufacturer:	MTS Seating	Baltix Sustainable Furniture,	LLC Shelby Williams
Address:	7100 Industrial Drive Temperance, MI 481182	434 Lake Street, Suite 203 Excelsior, MN 55331	810 West Highway 25/70 Newport, TN 37821
Phone:	734-847-3875	952-698-1220	800-873-3252
Contact:	Lisa McAfee	Alexander Lodge	Jordan McInturf
E-mail:	lisamcafee@mtsseating.com	alexander@baltix.com	jmcinturf@mycfgroup.com.com
Web:	www.mtsseating.com	www.baltix.com	www.shelbywilliams.com
Description:	Pedestal Base Rectangular Dining	Table	\sim
Width:	42"		
Depth:	36"		
Height:	29"		
Top Thickness:	1 1/2"		
Top Material/Finish:	Plastic laminate top to match PL-02 Line 7970K-18 Linearity Finish with	-	
Edge Detail:	3 mm edgebanding to match PL-02 Line 7970K-18 Linearity Finish with	5	
Base Material/Finish:	Powder-coated metal to match TIG Jet Black 38/80020 in matte finish	ER Drylac Satin	
Data/Electrical:	NA		
Notes:	Provide heavy duty adjustable nylc		
		Metal Finish	PL-02

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-306
Scheme:	B-Dynamic	Item Name:	Dining Table @ Booth
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1		

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specificati	ons	Item Number:	(B) PA-307
Scheme:	B-Dynamic		Item Name:	ADA Dining Table
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23 Δ1			
Manufacturer:	MTS Seating	Baltix Sustainab	le Furniture, LLC	
Address:	7100 Industrial Drive Temperance, MI 481182	434 Lake Street, Excelsior, MN 553		
Phone:	734-847-3875	952-698-1220		
Contact:	Lisa McAfee	Alexander Lodge		
E-mail:	lisamcafee@mtsseating.com	alexander@baltix.	<u>com</u>	
Web:	www.mtsseating.com	www.baltix.com		
Description:	Accessible 2 Top Rectangular Tabl Metal Base	e with "T" Shaped		
Width:	42"			11 11
Depth:	30"			11 11
Height:	30"			11 11
Top Thickness:	1 1/2"			11 11
Top Material/Finish:	Plastic laminate top to match PL-0 Linearity Finish with Aeon	2 Wilsonart High Li	ne 7970K-18	
Edge Detail:	3 mm edgebanding to match PL-0 Line 7970K-18 Linearity Finish with			• •
Base Material/Finish:	Powder-coated metal to match TI Jet Black 38/80020 in matte finish	•		
Data/Electrical:	NA		A. S. S. Sand	
Notes:	Provide heavy duty adjustable nyle	on glides.		
	Must have 30" clear between table	e legs.		
			Metal Finish	PL-02

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.



Project Name:	Home2 Proto	type FF&E Specifications	Item Number:	(B) PA-307
Scheme:	B-Dynamic		Item Name:	ADA Dining Table
Issue Date:	March-23		Area Name:	Public Area - Lobby
Revisions:	May-23	Δ1		

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-308
Scheme:	B-Dynamic		Item Name:	Media Credenza @ TV Lounge
Issue Date:	March-23		Area Name:	Public Area - TV Lounge
Revisions:	June-23 Δ2			
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street Chula Vista, CA 9	-	
Phone:	414-224-0957	619-662-0560 ex	t.136	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.com	<u>dsquotes@dstyle</u>	.com.com	
Web:	www.elkayinteriorsystems.com	www.dstyleincc	<u>om</u>	
Description:	Media Credenza at TV Lounge with	n Four Doors, Adjus	stable Shelves, an	d Metal Base
Width:	82"			
Depth:	20"			
Height:	34"			
Top Thickness:	1"			
Edge Detail:	Square			
Hardware Style:	8" bar pull powder-coated to match matte finish	h RAL 9004 in		
Top Material/Finish:	Plastic Laminate, Finish to match P High Line 7970K-18 Linearity Finish			
Base Material/Finish:	Plastic Laminate, Finish to match P High Line 7970K-18 Linearity Finish			
Data/Electrical:	NA			
Notes:	Provide heavy duty adjustable nylc	on glides.		

Metal Finish PL-02

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.

• Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-308
Scheme:	B-Dynamic	Item Name:	Media Credenza @ TV Lounge
Issue Date:	March-23	Area Name:	Public Area - TV Lounge
Revisions:	June-23 ∆2		

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons Item Number:	(B) PA-309
Scheme:	B-Dynamic	Item Name:	Breakroom Dining Table @
Issue Date:	March-23		Employee Breakroom
Revisions:	May-23 Δ1	Area Name:	Breakroom
Manufacturer:	MTS Seating	Baltix Sustainable Furniture, LLC	Shelby Williams
Address:	7100 Industrial Drive Temperance, MI 481182	434 Lake Street, Suite 203 Excelsior, MN 55331	810 West Highway 25/70 Newport, TN 37821
Phone:	734-847-3875	952-698-1220	800-873-3252
Contact:	Lisa McAfee	Alexander Lodge	Jordan McInturf
E-mail:	lisamcafee@mtsseating.com	alexander@baltix.com	jmcinturf@mycfgroup.com.com
Web:	www.mtsseating.com	www.baltix.com	www.shelbywilliams.com
Description:	Breakroom Table with Metal Base		11
Width:	72"		
Depth:	30"		
Height:	28 1/2"		
Top Material/Finish:	Plastic laminate top to match PL-0 Ave Elm 7966K-12 Soft Grain Text		
Edge Detail:	3 mm edgebanding to match PL-0 Ave Elm 7966K-12 Soft Grain Text		
Base Material/Finish:	Powder-coated metal to match TIC Jet Black 38/80020 in matte finish	ER Drylac Satin	
Notes:	Provide heavy duty adjustable nylo	n glides.	
		Metal Finish	PL-01

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.



Project Name:	Home2 Prote	otype FF&E Specifications	Item Number:	(B) PA-309
Scheme:	B-Dynamic		Item Name:	Breakroom Dining Table @
Issue Date:	March-23			Employee Breakroom
Revisions:	May-23	Δ1	Area Name:	Breakroom

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specificat	tions	Item Number:	(B) PA-310
Scheme:	B-Dynamic		Item Name:	Towel Station at Fitness
Issue Date: Revisions:	March-23		Area Name:	Public Area - Fitness
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street Chula Vista, CA 9	•	
Phone:	414-224-0957	619-662-0560 ex	t.136	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.cc	<u>dsquotes@dstyle</u>	com.com	
Web:	www.elkayinteriorsystems.com	www.dstyleincc	<u>.om</u>	
Description:	Required Custom Towel Station t Required Accessory Items: Launc			
Dimensions:	72"W x 18"D x 64"H			
Finish:	Plastic laminate, finish to match F Ave Elm 7966K-12 Soft Grain Tex			
Hardware:	10" diameter, satin stainless stee quantity: 2	l grommet,		
Notes:				

PL-01

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-310Item Name:Towel Station at FitnessArea Name:Public Area - Fitness

- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name: Scheme: Issue Date: Revisions:	Home2 Prototype FF&E Specification B-Dynamic March-23	ons	Item Number: Item Name: Area Name:	(B) PA-311 Food Delivery Pick-Up Console Public Area - Lobby
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street Chula Vista, CA 9	-	
Phone:	414-224-0957	619-662-0560 ex	t.136	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.com	dsquotes@dstyle	.com.com	
Web:	www.elkayinteriorsystems.com	www.dstyleincc	om	
Description:	Food Delivery Pick-Up Console with Slatted Side Panels	n Shelf and		
Width:	48"			
Depth:	20"			
Height:	42"			
Top Thickness:	2cm			
Edge Detail:	Square with eased edge			
Top Material/Finish:	Quartz top, Finish to match ST-01 - Simply White Polished	Daltile One Quartz		
Base Material/Finish:	Plastic Laminate, Finish to match P High Line 7970K-18 Linearity Finish shelf, and back panel Sides - Plastic laminate to match P 5th Ave Elm 7966K-12 Soft Grain T	n with Aeon on PL-01 Wilsonart	ţ	
Data/Electrical:	NA			
Notes:	Provide heavy duty adjustable nylo	on glides.		
	PL-01	PL-02		ST-01

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:Home2 Prototype FF&E SpecificationsScheme:B-DynamicIssue Date:March-23Revisions:Image: Comparison of the second se

Item Number:(B) PA-311Item Name:Food Delivery Pick-Up ConsoleArea Name:Public Area - Lobby

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons	Item Number:	(B) PA-312
Scheme:	B-Dynamic		Item Name:	Meeting Room Conference Table
Issue Date: Revisions:	March-23 May-23 Δ1		Area Name:	Public Area - Meeting Room
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street, Chula Vista, CA 9		
Phone:	414-224-0957	619-662-0560 ext	1.136	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.com	dsquotes@dstyle.	.com.com	
Web:	www.elkayinteriorsystems.com	www.dstyleincco	<u>om</u>	
Description:	Dual Pedestal Base Conference Tal	ole		
Width:	96"			-
Depth:	42"			/
Height:	30"			
Top Thickness:	1 1/8"		-	
Edge Detail:	Reverse knife edge		27	
Top Material/Finish:	Plastic laminate top, finish to matc 5th Ave Elm 7966K-12 Soft Grain T with clear coat edge			
Base Material/Finish:	Square steel 3" column with 10" w finish to match TIGER Drylac Satin 38/80020	• •		
Data/Electrical:	Include (2) EXP/MHO Power/Data 2 simplexes, 15 amp, 72" power co single side. Clear anodized aluminu table top.	ord standard with	Metal Finish	PL-01
Notes:	Size of table top requires two (2) p Top to be attached to bases per m recommendation.			

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-312
Scheme:	B-Dynamic		Item Name:	Meeting Room Conference Table
Issue Date:	March-23		Area Name:	Public Area - Meeting Room
Revisions:	Mav-23	Δ1		-

• All wood to be kiln dried and treated to be insect and vermin free.

• Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons	Item Number:	(B) PA-313
Scheme:	B-Dynamic		Item Name:	Meeting Room Training Table
Issue Date:	March-23		Area Name:	Public Area - Meeting Room
Revisions:	June-23 Δ2			
Manufacturer:	MTS Seating	Shelby Williams	5	
Address:	7100 Industrial Drive Temperance, MI 481182	810 West Highwa Newport, TN 3782		
Phone:	734-847-3875	800-873-3252		
Contact:	Lisa McAfee	Jordan McInturf		
E-mail:	lisamcafee@mtsseating.com	jmcinturf@mycfgrc	oup.com.com	
Web:	www.mtsseating.com	www.shelbywilliam	is.com	
Description:	Meeting Room Folding Training Ta	ble with Modesty Pa	anel	
Model:	Folding Table at Meeting Room			
Dimensions:	Top: 72" W x 24" D x 1-1/4" H Legs: 1-1/2" Sq. Tube x 29-3/4" H			
Edge Detail:	Black vinyl bumper edge			
Top Material/Finish:	Plastic laminate top, finish to match PL-01 Wilsonart 5th Ave Elm 7966K-12 Soft Grain Texture with Aeon			1
Base Material/Finish:	Leg: To match TIGER Drylac Satir brace with locking mechanism	1 Jet Black 38/80020	0, pin style leg	
Notes:	Provide heavy duty adjustable nylo	on glides.		

PL-01

Metal Finish

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-313
Scheme:	B-Dynamic	Item Name:	Meeting Room Training Table
Issue Date:	March-23	Area Name:	Public Area - Meeting Room
Revisions:	June-23 Δ2		

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons It	tem Number:	(B) PA-314
Scheme:	B-Dynamic	It	tem Name:	Retail Table - Large (Market Table)
Issue Date:	March-23	А	rea Name:	Public Area - Market
Revisions:	June-23 Δ2			
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street, S Chula Vista, CA 919		
Phone:	414-224-0957	619-662-0560 ext.1	36	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.com	<u>dsquotes@dstyle.co</u>	<u>m.com</u>	
Web:	www.elkayinteriorsystems.com	www.dstyleinccom	<u>1</u>	
Description:	Mobile Market Display Table - Larg	je, with Two Lower Sł	helves	
Width:	52"			
Depth:	24"			
Height:	36"			
Top Thickness:	2cm			
Edge Detail:	Straight with eased edge			
Top Material/Finish:	Quartz top, Finish to match ST-01 Polished	Daltile One Quartz - S	Simply White	
Base Material/Finish:	Lower Shelves & Toe Kick: Plastic Wilsonart 5th Ave Elm 7966K-12 S	•		
	Supports: Metal powder-coated to	match TIGER Drylac	Satin Jet Blac	k 38/80020
Data/Electrical:	NA			
Notes:				



Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

• Metal fasteners should be used where appropriate to ensure commercial frame strength.



Project Name:	Home2 Prototype FF&	Specifications Iter	m Number:	(B) PA-314
Scheme:	B-Dynamic	Iter	m Name:	Retail Table - Large (Market Table)
Issue Date:	March-23	Are	ea Name:	Public Area - Market
Revisions:	June-23 Δ2			

• Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.

• All wood to be kiln dried and treated to be insect and vermin free.

• Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specification	ons	Item Number:	(B) PA-315
Scheme:	B-Dynamic		Item Name:	Retail Table - Small (Market Table)
Issue Date:	March-23			
Revisions:	June-23 Δ2		Area Name:	Public Area - Market
Manufacturer:	Elkay Interior Systems	D'Style Inc		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181	3451 Main Street, Chula Vista, CA 9		
Phone:	414-224-0957	619-662-0560 ext	t.136	
Contact:	Courtney Messersmith	Eric Constantino		
E-mail:	hospitalitybids@elkayinteriorsystems.com	dsquotes@dstyle.	.com.com	
Web:	www.elkayinteriorsystems.com	www.dstyleincco	<u>om</u>	
Description:	Mobile Market Display Table - Sma	ll, with Two Lower	Shelves	
Width:	34" Dia.			
Depth:	34" Dia.			
Height:	31"			
Top Thickness:	2cm			
Edge Detail:	Straight with eased edge			
Top Material/Finish:	Quartz top, Finish to match ST-01 Polished	Daltile One Quartz	- Simply White	
Base Material/Finish:	Lower Shelves & Toe Kick: Plastic Wilsonart 5th Ave Elm 7966K-12 So			
	Supports: Metal powder-coated to	match TIGER Dryl	ac Satin Jet Black	< 38/80020
Data/Electrical:	NA			
Notes:				



Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-315
Scheme:	B-Dynamic		Item Name:	Retail Table - Small (Market Table)
Issue Date:	March-23			
Revisions:	June-23	Δ2	Area Name:	Public Area - Market

• Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.

• All wood to be kiln dried and treated to be insect and vermin free.

• Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-316
Scheme:	B-Dynamic	Item Name:	Retail Display System
Issue Date:	March-23	Area Name:	Public Area - Market
Revisions:	June-23 Δ2		
Manufacturer:	Opto Systems		
Address:	1325 N. Mittel Boulevard Wood Dale, IL 60191		
Phone:	847-541-6786 x5799		
Contact:	Nicole Schopp		
E-mail:	nschopp@optosystem.com		
Web:	www.optosystem.com		
Description:	Retail Display System @ Market		-
Style:	Retail display with shelves, hooks, angle baskets, locking storage drawers, and LED lighting		
Dimensions:	96"W x 19"D x 84"H, see drawings for individual components' dimensions		
Material/Finish:	Main casework: Plastic Laminate, to match PL-02 Wilsonart High Line 7970K-18 Linearity Finish with Aeon. Metal powder coat, match RAL 9004 Signal Black. Rail and hooks, Satin Nickel		
Notes:	Manufacturer to verify size requirements by on-site measurements taken prior to fabrication. Units must be adjustable in field for overall height and shelf locations.		
	All pieces to be mechanically secured together. Provide all corrosion proof hardware to secure pieces together.		
	All cabinets to have same keyed locks.		PL-02
	Shelves to have undermount LED lights.		

Metal Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-316
Scheme:	B-Dynamic	Item Name:	Retail Display System
Issue Date:	March-23	Area Name:	Public Area - Market
Revisions:	June-23 Δ2		

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-400
Scheme:	B-Dynamic		Item Name:	Roller Shade @ Lobby & Fitness
Issue Date:	March-23			Room (Curtain Wall)
Revisions:	June-23 $\Delta 2$		Area Name:	Public Area- Lobby & Fitness Room
Manufacturer:	EE Sewing	Fabtex	Hunter Douglas Hospitality	Standard Textile
Address:	21601 E 340 Road Chelsea, Oklahoma 74016	29 Woodbine Lane Danville, PA 17821	12975 Brookprinter Place, Ste 210 Poway, CA 92064	One Knollcrest Dr Cincinnati, Ohio 45237
Phone:	918-789-5881	800-778-2791 x738	571-239-2746	410-484-5836
Contact:	Luke Cowles	Eric Frantz	Lindsey Malone	Jerry Katz
E-mail:	ee@junct.com	eric.frantz@fabtex.com	lindsey@jcfgroup.net	jkatz@standardtextile.com
Web:	www.eesewing.com	www.fabtex.com	www.hunterdouglas.com	www.standardtextile.com
Description: Ceiling Height: Opening Size:	Manual Control Sheer Roller Shade at Fitness Room Lobby 8'-10"H VIF, Fitness: 9'-3"H VIF Lobby: Approx. 15'W x approx. 6'H stop at top of Perch Table Fitness Room: Approx. 19'W x approx. 8'H. All dimensions to be VIF.			9
Mounting Method:	Outside mount to ceiling above window			
Hardware:	Right Hand Operable Chain, Single/ Manual Clutch System			
Panels Style:		shade with fabric wrappe		
Control Type:	Bead chain (stainless steel)- Chains to be secured to wall below with hold down brackets- Must comply with ANSI standard for child safety (ANSI WCMA A100.1 Section 6.5) Designer to determine left and right orientation per plan locations.			
COM/COL:	Fabric @ Sheer:			
	Hunter Douglas; Pattern: Bleecker; Color: Steel; Content: 100% Polyester; Width: 118"; Openness: 6%; Fire Rating: NFPA 701-10TM#1 EE Sewing, Inc.: Pattern: Stratos; Color: Harbor			Hunter Douglas Sheer
		rn: Maui; Color: Lava Rock : <1%; Repeat: 1"V, 1"H	; Content: 100% Polyester; I; Fire Rating: NFPA 701	
Components:	Clutch Hardware: RB-5	500		
Notes:	Manufacturer to verify all opening sizes and fabric requirements prior to fabrication.			

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.03 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.

- All quantity requirements must be verified by on-site measurements taken prior to fabrication.
- Drapery fabricator to provide all hardware complete for installation.
- Drapery fabricator is responsible for the size and quantity of all hardware to be used.

• Draperies must meet Class 1 ASTM E-84 and NFPA 701 Small and Large Scale as required by local and state fire codes for use in hotels.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-400
Scheme:	B-Dynamic		Item Name:	Roller Shade @ Lobby & Fitness
Issue Date:	March-23			Room (Curtain Wall)
Revisions:	June-23	Δ2	Area Name:	Public Area- Lobby & Fitness Room

• Sheer treatments must have a 1" single side hem, 4" single heading and 4" double bottom hem. Blackout treatments must have a 1" single side hem, 4" single heading and 1/2" double bottom hem.

• Sheer and blackout must have 1/2" clear front mounted baton that is 48" AFF.

• All window treatments to have 4" overlap in center when they are two-way draw.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-401
Scheme:	B-Dynamic		Item Name:	Roller Shade @ Fitness Room
Issue Date:	March-23			(Framed Windows) & Breakroom
Revisions:	June-23 ∆2		Area Name:	Public Area - Fitness Room
Manufacturer:	EE Sewing	Fabtex	Hunter Douglas Hospitality	v Standard Textile
Address:	21601 E 340 Road Chelsea, Oklahoma 74016	29 Woodbine Lane Danville, PA 17821	12975 Brookprinter Place, Ste 210 Poway, CA 92064	One Knollcrest Dr Cincinnati, Ohio 45237
Phone:	918-789-5881	800-778-2791 x738	571-239-2746	410-484-5836
Contact:	Luke Cowles	Eric Frantz	Lindsey Malone	Jerry Katz
E-mail:	ee@junct.com	eric.frantz@fabtex.com	lindsey@jcfgroup.net	jkatz@standardtextile.com
Web:	www.eesewing.com	www.fabtex.com	www.hunterdouglas.com	www.standardtextile.com
Description:	Windows		ed Windows and Breakroom	
Ceiling Height: Opening Size:		Fitness: 9'-3"H VIF, Breakroom: 8'-0"H VIF Fitness: 6'-0"W x 6'-8"H VIF, Breakroom: 6'-0"W x 6'-8"H VIF		
Mounting Method:	Outside mount to ceiling	above window		
Hardware:	Right Hand Operable Ch	ain, Single/ Manual Clutch	System	
Panels Style:	Sheer Shade: FR roller	shade with fabric wrapped	hem bar	
Control Type:	Bead chain (stainless steel)- Chains to be secured to wall below with hold down brackets- Must comply with ANSI standard for child safety (ANSI WCMA A100.1 Section 6.5) Designer to determine left and right orientation per plan locations.			
COM/COL:	Fabric @ Sheer:			
		: Bleecker; Color: Steel; Co 6%; Fire Rating: NFPA 7		Hunter Douglas Sheer
	EE Sewing, Inc.: Patterr	: Stratos; Color: Harbor		
	-	n: Maui; Color: Lava Rock; <1%; Repeat: 1"V, 1"H;	Content: 100% Polyester; Fire Rating: NFPA 701	
Components:	Fascia: 4" Aluminum			
	Color: Black Length: Coordinate with Clutch Hardware: RB-50	shade width's above (VIF))0		
Notes:	Manufacturers to provid	e fascia to cove roll (fascia	requirements prior to fabricat finish to match meal window	frame).

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Cutting** Shop Drawing Flame Certificate Finish Sample

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.03 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- All quantity requirements must be verified by on-site measurements taken prior to fabrication.
- Drapery fabricator to provide all hardware complete for installation.



Project Name:	Home2 Proto	otype FF&E Specifications	Item Number:	(B) PA-401
Scheme:	B-Dynamic		Item Name:	Roller Shade @ Fitness Room
Issue Date:	March-23			(Framed Windows) & Breakroom
Revisions:	June-23	Δ2	Area Name:	Public Area - Fitness Room

• Drapery fabricator is responsible for the size and quantity of all hardware to be used.

• Draperies must meet Class 1 ASTM E-84 and NFPA 701 Small and Large Scale as required by local and state fire codes for use in hotels.

• Manufacturer to clearly mark each carton with item ID and specification number.

• Sheer treatments must have a 1" single side hem, 4" single heading and 4" double bottom hem. Blackout treatments must have a 1" single side hem, 4" single heading and 1/2" double bottom hem.

• Sheer and blackout must have 1/2" clear front mounted baton that is 48" AFF.



Project Name: Scheme:	Home2 Prototype FF&E S B-Dynamic	Specifications	Item Number: Item Name:	(B) PA-402
Issue Date:	March-23		Item Name.	Roller Shade @ Sales, Boardroon & Meeting Room
Revisions:	June-23 Δ2		Area Name:	Public Areas - Boardroom & Meeting Room; Back of House - Sales
Manufacturer:	EE Sewing	Fabtex	Hunter Douglas Hospitality	Standard Textile
Address:	21601 E 340 Road Chelsea, Oklahoma 74016	29 Woodbine Lane Danville, PA 17821	12975 Brookprinter Place, Ste 210 Poway, CA 92064	One Knollcrest Dr Cincinnati, Ohio 45237
Phone:	918-789-5881	800-778-2791 x738	571-239-2746	410-484-5836
Contact:	Luke Cowles	Eric Frantz	Lindsey Malone	Jerry Katz
E-mail:	<u>ee@junct.com</u>	eric.frantz@fabtex.com	lindsey@jcfgroup.net	jkatz@standardtextile.com
Web:	www.eesewing.com	www.fabtex.com	www.hunterdouglas.com	www.standardtextile.com
Description:	Manual Control Sheer Ro	ller Shade at Sales		10
Ceiling Height:	9'-3" VIF			
Opening Size:	6'-0"W x 6'-8"H VIF			
Nounting Method:	Outside mount to ceiling	above window		
lardware:	Right Hand Operable Cha	ain, Single/ Manual Clutcl	n System	
anels Style:	Sheer Shade: FR roller s	hade with fabric wrappe	d hem bar	the state of the s
anels Style:	Blackout Roller Shade: F	R roller shade with fabri	c wrapped hem bar	
Control Type:	brackets- Must comply w	ith ANSI standard for chi	I to wall below with hold down ild safety (ANSI WCMA A100.1 orientation per plan locations.	
Blackout COM/COL:	Hunter Douglas Roller Blackout Fabric Pattern: Striate Color: Mist (0% openness) Fire Rating: NFPA 701-10 TM#1, CA US Title 19, ASTM E2180, ASTM G21 Content: 100% Polyester with Acrylic Coating (PVC Free) Width: 110" Repeat: NA Railroad: No			Hunter Douglas Blackout
	Fabtex: Pattern: Pixley	BO, Color: Light Gray		Fabtex Blackout
	EE Sewing: Pattern: Lin	en, Color: 07 BO		
Sheer COM/COL:	Hunter Douglas; Pattern: Width: 118"; Openness:		Content: 100% Polyester; 701-10TM#1	
	EE Sewing, Inc.: Pattern:	Stratos; Color: White		
	Standard Textile; Pattern Width: 110"; Openness:		; Content: 100% Polyester; I; Fire Rating: NFPA 701	
	Fabtex: Pattern: Pugba;	Color: White		
Components:	Fascia: 4" Aluminum Color: Black Length: Coordinate with shade width's above (VIF) Clutch Hardware: RB-500			Hunter Douglas Sheer
Notes:	Manufacturer to verify all	opening sizes and fabric	c requirements prior to fabricat a finish to match meal window	

Unless Using A Specified Manufacturer, Submit The Following Required Item(s Cutting) Shop Drawing Flame Certificate Finish Sample

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.03

Instructions:



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-402
Scheme:	B-Dynamic		Item Name:	Roller Shade @ Sales, Boardroom
Issue Date:	March-23			& Meeting Room
Revisions:	June-23	Δ2	Area Name:	Public Areas - Boardroom & Meeting Room; Back of House - Sales

• All quantities to be verified by hotel operator prior to purchasing.

• It is the responsibility of the owner to interpret these specifications for each property.

- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- All quantity requirements must be verified by on-site measurements taken prior to fabrication.
- Drapery fabricator to provide all hardware complete for installation.
- Drapery fabricator is responsible for the size and quantity of all hardware to be used.
- Draperies must meet Class 1 ASTM E-84 and NFPA 701 Small and Large Scale as required by local and state fire codes for use in hotels.
- Manufacturer to clearly mark each carton with item ID and specification number.

• Sheer treatments must have a 1" single side hem, 4" single heading and 4" double bottom hem. Blackout treatments must have a 1" single side hem, 4" single heading and 1/2" double bottom hem.

• Sheer and blackout must have 1/2" clear front mounted baton that is 48" AFF.



Project Name:	Home2 Prototype FF&E Specificati	ons Item Nu	mber: (B) PA-500
Scheme:	B-Dynamic	Item Na	me: TV Lounge Artwork
Issue Date:	March-23	Area Nar	me: Public Area - TV Lounge
Revisions:	June-23 Δ2		
Manufacturer:	Kalisher	PI Fine Art	Wendover Art Group
Address:	800 Taylor Street, Suite 9A-154	1180 Caledonia Road	6465 126th Ave N
	Durham, NC 27701	Toronto, Ontario M6A 2W5	Largo, Florida 33773
Phone:	919-967-4300 x123	416-789-7156 x255	727-573-1417
Contact:	Claire Sugg	Elise Vandenbosch	Carmine Giso
E-mail:	c.sugg@kalisher.com	hilton@pifineart.com	hilton@wendoverart.com
Web:	www.kalisher.com	www.pifineart.com	www.wendoverart.com
Description:	Framed Print @ TV Lounge		
Dimensions:	48"W x 32" H		
Molding Number:	Michelangelo 41-29		
Molding Width:	1 1/4"W x 1 1/8"H		
Finish:	Michelangelo Avant-Garde 41-29		
Orientation:	Vertical		
Mounting Height:	See architectural drawings		
Hardware:	3 Point Security Hardware		
Notes:	See Design Guide for artwork cont	ent requirements.	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.05

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- Manufacturer to provide all component parts for complete assembly and installation.
- Mounting method to be sufficient for weight of piece.

• All pieces must be crated for shipping. All corners should be wrapped with corner guards. Crates should be labeled with instructions for shipment, storage and opening of crate.

• Manufacturer to provide 3-point or continuous cleat security cleating system appropriate for the size and weight of the artwork.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Provide 1/4" (6mm) backer sheet, gator foam or tempered Masonite.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• Must adhere to CARB Title 17 Standards: formaldehyde emissions for hardwood plywood, particleboard, and medium density fiberboard may not exceed .05ppm.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-500
Scheme:	B-Dynamic		Item Name:	TV Lounge Artwork
Issue Date:	March-23		Area Name:	Public Area - TV Lounge
Revisions:	June-23	Δ2		

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-501	
Scheme:	B-Dynamic	It	tem Name:	Decorative Mirror @ Guest	
Issue Date:	March-23			Elevator Lobbies	
Revisions:	May-23 Δ1	A	rea Name:	Public Area - Guest Elevator Lobbies	
Manufacturer:	Majestic Mirror	PI Fine Art		Wendover Art Group	
Address:	7425 N.W. 79th Street Miami, FL 33166	1180 Caledonia Roa Toronto, Ontario Mé		6465 126th Ave N Largo, Florida 33773	
Phone:	305-827-2661 x106	416-789-7156 x255		727-573-1417	
Contact:	Adam Jaffe	Elise Vandenbosch		Carmine Giso	
E-mail:	adam@majesticmirror.com	hilton@pifineart.com	<u>1</u>	hilton@wendoverart.com	
Web:	www.kalisher.com	www.pifineart.com		www.wendoverart.com	
Description:	Decorative Framed Mirror with F	loor Level Number			
Dimensions:	30"W x 42" H				
Finish:	Frame: Michelangelo Avant-Gar Mirror: Floor number to be film, bottom left corner of mirror 20"	/vinyl to match Pantone	383C at		
Molding Number:	Michelangelo 41-29				
Molding Width:	1 1/4"W x 1 1/8"H				
Orientation:	Vertical				
Mounting Height:	See architectural drawings				
Hardware:	3 Point Security Hardware				
Notes:	Font Type: Din Bold				
				HOME2 GREEN PANTONE 383C PANTONE 397UC CMKY 26 / 03 / 93 / 17 RGB 178 / 187 / 30 HEX A2AD00	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.06

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- Manufacturer to provide all component parts for complete assembly and installation.



Project Name:	Home2 Prototype FF&E Specificati	ns Item Number:	(B) PA-501
Scheme:	B-Dynamic	Item Name:	Decorative Mirror @ Guest
Issue Date:	March-23		Elevator Lobbies
Revisions:	May-23 Δ1	Area Name:	Public Area - Guest Elevator Lobbies

• Mounting method to be sufficient for weight of piece.

• All pieces must be crated for shipping. All corners should be wrapped with corner guards. Crates should be labeled with instructions for shipment, storage and opening of crate.

• For mirrors over 48" (1200mm) in any direction, provide inner frame and cross bracing.

- Manufacturer to provide 3-point or continuous cleat security cleating system appropriate for the size and weight of the mirror.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Provide 1/4" (6mm) backer sheet, gator foam or tempered Masonite.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• Must adhere to CARB Title 17 Standards: formaldehyde emissions for hardwood plywood, particleboard, and medium density fiberboard may not exceed .05ppm.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specs	Item Number:	(B) PA-502
Scheme:	(B) Dynamic	Item Name:	Bathroom Mirror
Issue Date:	March-23	Area Name:	Public Area - Bathroom
Revisions:	May-23 Δ1		
Manufacturer:	Majestic Mirror	PI Fine Art	Wendover Art Group
Address:	7425 N.W. 79th Street Miami, FL 33166	1180 Caledonia Road Toronto, Ontario M6A 2W5	6465 126th Ave N Largo, Florida 33773
Phone:	305-827-2661 x106	416-789-7156 x255	727-573-1417
Contact:	Adam Jaffe	Elise Vandenbosch	Carmine Giso
E-mail:	adam@majesticmirror.com	hilton@pifineart.com	hilton@wendoverart.com
Web:	www.kalisher.com	www.pifineart.com	www.wendoverart.com
Description:	Framed Vanity Mirror @ Guest Ro	om Bathroom, 3/16" Clear Float Mir	ror
Dimensions:	24" W x 30"H		
Bevel:	Clean Cut Polished; No Bevel		
Frame:	Profile: Michelangelo Avant-Garde Dimensions: 1 1/4"W x 1 1/8"H	e Series 41, Square,	
Finish:	Michelangelo 41-29 Black		
Orientation:	Horizontal		
Mounting Height:	See Prototype Drawings		
Hardware	"T" Security; 3-point		
Notes:	Provide vinyl mirror safety backing corrugated sheet and moisture ba		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.06 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- · Provide all parts, pieces and instructions for complete installation. Mounting method to be sufficient for weight of piece.

• All pieces must be crated for shipping. All corners should be wrapped with corner guards. Crates should be labeled with instructions for shipment, storage and opening of crate.

- For mirrors over 48" in any direction, provide inner frame and crossbracing.
- Manufacturer to provide 3-point or continuous cleat security cleating system appropriate for the size and weight of the mirror.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specificati	ons Item Number:	(B) PA-503
Scheme:	B-Dynamic	Item Name:	Meeting Space Artwork
Issue Date:	March-23	Area Name:	Public Area - Meeting Space
Revisions:	May-23 Δ1		
Manufacturer:	Kalisher	PI Fine Art	Wendover Art Group
Address:	800 Taylor Street, Suite 9A-154 Durham, NC 27701	1180 Caledonia Road Toronto, Ontario M6A 2W5	6465 126th Ave N Largo, Florida 33773
Phone:	919-967-4300 x123	416-789-7156 x255	727-573-1417
Contact:	Claire Sugg	Elise Vandenbosch	Carmine Giso
E-mail:	<u>c.sugg@kalisher.com</u>	hilton@pifineart.com	hilton@wendoverart.com
Web:	www.kalisher.com	www.pifineart.com	www.wendoverart.com
Description:	Framed Prints @ Three Bay Meeti	ng Room	
Dimensions:	36"W x 36" H , Quantity of 3		
Molding Number:	Michelangelo 41-29		
Molding Width:	1 1/4"W x 1 1/8"H		
Finish:	Michelangelo Avant-Garde 41-29		
Orientation:	Vertical		
Mounting Height:	See architectural drawings		and the second
Hardware:	3 Point Security Hardware		
Notes:	See Design Guide for artwork con	tent requirements.	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.05

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- Manufacturer to provide all component parts for complete assembly and installation.
- Mounting method to be sufficient for weight of piece.

• All pieces must be crated for shipping. All corners should be wrapped with corner guards. Crates should be labeled with instructions for shipment, storage and opening of crate.

• Manufacturer to provide 3-point or continuous cleat security cleating system appropriate for the size and weight of the artwork.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Provide 1/4" (6mm) backer sheet, gator foam or tempered Masonite.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• Must adhere to CARB Title 17 Standards: formaldehyde emissions for hardwood plywood, particleboard, and medium density fiberboard may not exceed .05ppm.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-503
Scheme:	B-Dynamic		Item Name:	Meeting Space Artwork
Issue Date:	March-23		Area Name:	Public Area - Meeting Space
Revisions:	May-23	Δ1		

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specificati		(-)
Scheme:	B-Dynamic	Item Nar	
Issue Date:	March-23	Area Nan	ne: Public Area - Boardroom
Revisions:	May-23 Δ1		
Manufacturer:	Kalisher	PI Fine Art	Wendover Art Group
Address:	800 Taylor Street, Suite 9A-154	1180 Caledonia Road	6465 126th Ave N
	Durham, NC 27701	Toronto, Ontario M6A 2W5	Largo, Florida 33773
Phone:	919-967-4300 x123	416-789-7156 x255	727-573-1417
Contact:	Claire Sugg	Elise Vandenbosch	Carmine Giso
E-mail:	c.sugg@kalisher.com	hilton@pifineart.com	hilton@wendoverart.com
Web:	www.kalisher.com	www.pifineart.com	www.wendoverart.com
Description:	Framed Print @ One Bay Meeting	Room	
Dimensions:	36"W x 36" H		
Molding Number:	Michelangelo 41-29		
Molding Width:	1 1/4"W x 1 1/8"H		
Finish:	Michelangelo Avant-Garde 41-29		
Orientation:	Vertical		
Mounting Height:	See architectural drawings		
Hardware:	3 Point Security Hardware		
Notes:	See Design Guide for artwork cont	ent requirements.	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.05

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- Manufacturer to provide all component parts for complete assembly and installation.
- Mounting method to be sufficient for weight of piece.

• All pieces must be crated for shipping. All corners should be wrapped with corner guards. Crates should be labeled with instructions for shipment, storage and opening of crate.

• Manufacturer to provide 3-point or continuous cleat security cleating system appropriate for the size and weight of the artwork.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Provide 1/4" (6mm) backer sheet, gator foam or tempered Masonite.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• Must adhere to CARB Title 17 Standards: formaldehyde emissions for hardwood plywood, particleboard, and medium density fiberboard may not exceed .05ppm.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-504
Scheme:	B-Dynamic		Item Name:	Boardroom Artwork
Issue Date:	March-23		Area Name:	Public Area - Boardroom
Revisions:	May-23	Δ1		

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-505		
Scheme:	B-Dynamic	Item Name:	Guest Engagement Wall Artwork		
Issue Date:	March-23				
Revisions:	May-23 Δ1	Area Name:	Public Area - Lobby		
Manufacturer:	PI Fine Art				
Address:	1180 Caledonia Road Toronto, Ontario M6A 2W5				
Phone:	416-789-7156 x255				
Contact:	Elise Vandenbosch				
E-mail:	hilton@pifineart.com				
Web:	www.pifineart.com				
Description:	Guest Engagement Wall to be Composed of 8 V Engagement and a Mix of Dimensional and Fra Reflective of Modern Traditionalist Influence w Colorationss. Images are to be Selected from a Vendor.	med Artwork Pieces as hile Adhering to Home2	required. Artwork Images to be Brand Characteristics and Scheme		
Artwork A:	Round print on 5/8" birch wood with raw wood	l edges			
	Overall Size: 12" dia.				
	Orientation: NA/ Round	G	НА		
	Hardware: 3 Point Security Hardware	D	F		
Artwork B:	Framed paper print				
	Overall Size: 18"W x 24"H	E	С		
	Orientation: Vertical				
	Frame: 1 1/4" Black Frame		В		
	Mat: 1.5" Visible Polar White mat				
	Hardware: 3 Point Security Hardware				
Artwork C (Team	Linen wrapped corkboard and postcards				
Member Opt.):	Overall Size: 60"W x 30"H				
	Orientation: Horizontal				
	Frame: 1 5/8" Black Frame				
	Hardware: 3 Point Security Hardware				
	Includes 210 cards (50 of each of the Guest In		cards), and 100 pins		
Artwork D:	1/4" Acrylic forms with imagery mounted on br	rushed sliver standoffs			
	Overall Size: 32"W x 20"H				
	Orientation: Horizontal				
	Hardware: Brushed Silver Standoffs				
Automatic F (Council	Cut to shape with some areas clear so wall bey				
Artwork E (Guest Interactive):	Framed laminated paper print with magnetic b Overall Size: 16"W x 16"D	dCKer			
	Orientation: NA/Square Frame: 1 1/4" Black Frame				
	Hardware: 3 Point Security Hardware				
Artwork F:	Unframed canvas on masonite backing				
	Overall Size: 23"W x 23"D				
	Orientation: NA/Square				
	Hardware: 3 Point Security Hardware				
	Hardware. 5 Font Security Hardware				



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-505
Scheme:	B-Dynamic	Item Name:	Guest Engagement Wall Artwork
Issue Date:	March-23		
Revisions:	May-23 Δ1	Area Name:	Public Area - Lobby
Artwork G:	Framed paper print		
	Overall Size: 20"W x 16"H		
	Orientation: Horizontal		
	Frame: 1 1/4" Black Frame		
	Hardware: 3 Point Security Hardware		
Artwork H:	Framed canvas		
	Overall Size: 20"W x 16"D		
	Orientation: Horizontal		
	Frame: 1/2" Black Floater Frame		
	Hardware: 3 Point Security Hardware		
Image Size:	See Description Above		
Framed Size:	See Description Above		
Molding Number:	See Description Above		
Molding Width:	See Description Above		
Hardware:	See Description Above		
Notes:	See Design Guide for artwork content requirements	i.	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.05

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- Manufacturer to provide all component parts for complete assembly and installation.
- Mounting method to be sufficient for weight of piece.
- All pieces must be crated for shipping. All corners should be wrapped with corner guards. Crates should be labeled with instructions for shipment, storage and opening of crate.

• Manufacturer to provide 3-point or continuous cleat security cleating system appropriate for the size and weight of the artwork.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Provide 1/4" (6mm) backer sheet, gator foam or tempered Masonite.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• Must adhere to CARB Title 17 Standards: formaldehyde emissions for hardwood plywood, particleboard, and medium density fiberboard may not exceed .05ppm.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-506
Scheme:	B-Dynamic	Item Name:	Fitness Wall Hooks
Issue Date:	June-23		
Revisions:		Area Name:	Public Area - Fitness Room
Manufacturer:	WingIts Innovations, LLC		
Address:	3399 E. Grand River Ave, Ste. 100 Howell, MI 48843		
Phone:	517-225-5225		
Contact:	Karen Cox		
E-mail:	dburcon@wingits.com		
Web:	www.wingits.com		
Description:	Wall Hooks @ Fitness Room		
Model Name:	MAX Elegance Single Button Robe Hook		
Model Number:	WXESBRHSN		
Dimensions:	2" Dia. x 2"H x 2.25"D		
Finish:	Satin Stainless Steel		
Orientation:	Horizontal		
Mounting Height:	See architectural drawings		
Notes:	Manufacturer to provide mounting hardware.		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.05

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Provide all parts, pieces and instructions for complete installation. Mounting method to be sufficient for weight of piece.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) OF-700
Scheme:	B-Dynamic	Item Name:	Bench Seating @ Outdoor Lounge
Issue Date:	March-23		
Revisions:	May-23 Δ1	Area Name:	Outdoor- Outdoor Lounge
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	Rectangular Bench with Cushions at Outdoor Lounge Composed of Four 72" Benches		
Model Name/No.:	WE-BOCA-43084		
Material/Finish:	Powder coated aluminum frame M2 Matte Ebony		
Overall Dimension:	Outdoor Lounge: 288" W x 32" D x 30" H		
Seat Height:	18"	-	
Seat Cushion Style:	Attached and removable		
Back Cushion Style:	Attached and removable		
Cushion Content:	All foam, filling and water resistant muslin wrap shal be fire retardant to meet all applicable codes. Must pass NFPA 260 / CAL 117.	I	
COM/COL:	Manufacturer: Giati		
	Pattern: Writer's Retreat		
	Color: Ash #9053 Finish: Teflon		
	Fire Rating: CAL117-2013, NFPA 260		
	Content: 100% Solution Dyed Acrylic		
	Width: 60"		
	Repeat: NA		
	Double Rubs: 20,000		
	Backing: None		
Notes:	Railroad: No For coastal and high wind conditions, all outdoor fur	niture must be we	Metal Finish
	ified Manufacturer, Submit The Following Required Ite		

Finish Sample 🗌 Cutting 🗌 Shop Drawing 🗌

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) OF-700
Scheme:	B-Dynamic		Item Name:	Bench Seating @ Outdoor Lounge
Issue Date:	March-23			
Revisions:	May-23	Δ1	Area Name:	Outdoor- Outdoor Lounge

• Manufacturer to provide nylon carpet glides when applicable.

• All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.

• Cushions to be adequately vented for displacement of air and to provide increased comfort.

• Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

• Manufacturer to clearly mark each carton with item ID and specification number.

• Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) OF-701
Scheme:	B-Dynamic	Item Name:	Bench Seating @ Outdoor Lounge
Issue Date:	March-23		Firepit
Revisions:	May-23 Δ1	Area Name:	Outdoor- Outdoor Lounge
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	L-Shaped Bench with Cushions at Outdoor Lounge Fi	repit	
Model Name/No.:	Straight Unit: WE-43029-72		1
	Corner Unit: WE-430299		
Material/Finish:	Powder coated aluminum frame M2 Matte Ebony		
Overall Dimension:	120"W x 120"D x 30"H		
	Two Straight Units at 72"W x 31"D x 30"H		
	One Corner Unit at 48"W x 48"D		
Seat Height:	18"		
Seat Cushion Style:	Attached and removable		
Back Cushion Style:	Attached and removable		
Cushion Content:	All foam, filling and water resistant muslin wrap shall be fire retardant to meet all applicable codes. Must pass NFPA 260 / CAL 117.		
COM/COL:	Manufacturer: Giati Pattern: Writer's Retreat Color: Ash #9053 Finish: Teflon Fire Rating: CAL117-2013, NFPA 260 Content: 100% Solution Dyed Acrylic		
	Width: 60" Repeat: NA Double Rubs: 20,000 Backing: None		Metal Finish
	Railroad: No		
Notes:	For coastal and high wind conditions, all outdoor furr ified Manufacturer, Submit The Following Required Iter		

Finish Sample Cutting Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.



Project Name:	Home2 Proto	otype FF&E Specifications	Item Number:	(B) OF-701
Scheme:	B-Dynamic		Item Name:	Bench Seating @ Outdoor Lounge
Issue Date:	March-23			Firepit
Revisions:	May-23	Δ1	Area Name:	Outdoor- Outdoor Lounge

• All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) OF -702
Scheme:	B-Dynamic	Item Name:	Arm Chair @ Outdoor Lounge
Issue Date:	March-23	Area Name:	Outdoor- Outdoor Lounge
Revisions:			
Manufacturer:	SIT Outdoor		
Address:	41 Franklin St Quincy, MA 02169		
Phone:	617-479-6362 x104		
Contact:	Lauren Renga		
E-mail:	lrenga@sitoutdoor.com		
Web:	www.sitoutdoor.com		
Description:	Arm Chair at Outdoor Lounge		
Model Name/No:	Nardi Net Relax 40327.04.000		
Material/Finish:	Fiberglass polypropylene resin matte finish, color Sa	alice.04	
Overall Dimension:	26.4"W X 28"D x 34"H		
Seat Height:	17 3/4"		
Seat Cushion Style:	NA		
Back Cushion Style:	NA		
Cushion Content:	NA		
COM/COL:	NA		
Notes:	For coastal and high wind conditions, all outdoor fur	niture must be we	ighted accordingly.

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication:

Finish Sample 🗌 Shop Drawing 🗌

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

• All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF -703
Scheme:	B-Dynamic	Item Name:	Lounge Chair @ Outdoor Lounge
Issue Date:	March-23		Firepit
Revisions:		Area Name:	Outdoor - Outdoor Lounge Firepit
Manufacturer:	SIT Outdoor		
Address:	41 Franklin St Quincy, MA 02169		
Phone:	617-479-6362 x104		
Contact:	Lauren Renga		
E-mail:	lrenga@sitoutdoor.com		
Web:	www.sitoutdoor.com		
Description:	Lounge Chair at Outdoor Lounge Firepit		
Model Name/No:	Nardi Net Lounge 40329.02.000		
Material/Finish:	Fiberglass polypropylene resin matte finish, color Ant	hracite .02	
Overall Dimension:	24"W X 35"D x 37.8"H		
Seat Height:	16 1/2"		
Arm Height:	20 3/4"		
Seat Cushion Style:	NA		
Back Cushion Style:	NA		
Cushion Content:	NA		
COM/COL:	NA		
Notes:	For coastal and high wind conditions, all outdoor furn	niture must be we	ighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-704
Scheme:	B-Dynamic	Item Name:	Ottoman Outdoor Lounge Firepit
Issue Date:	March-23		
Revisions:	May-23 Δ1	Area Name:	Outdoor - Outdoor Lounge Firepit
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	Ottoman at Outdoor Lounge Firepit with Cushion Top)	
Model Name/No:	Fulton Side Table with Cushion Top/WEC-CHAM-1101	11	
Material/Finish:	Powder coated aluminum frame, color M2 Matte Ebor rope, color Medallion FX73	ny with woven	AN INTELECTION AND SAL
Overall Dimension:	23"W x 18"H		
Arm Height:	NA		
Seat Height:	NA		
Seat Cushion Style:	Attached and removable	().()	A DESCRIPTION OF THE OWNER OF THE
Back Cushion Style:	NA	1000	
Cushion Content:	All foam, filling and water resistant muslin wrap shall be fire retardant to meet all applicable codes. Must pass NFPA 260 / CAL 117.		/
COM/COL:	Manufacturer: Giati Pattern: Writer's Retreat Color: Sky Blue #9157 Finish: Teflon Fire Rating: CAL117-2013, NFPA 260 Content: 100% Solution Dyed Acrylic Width: 60" Repeat: NA Double Rubs: 20,000 Backing: None		
Natas	Railroad: No		Metal Finish
Notes:	For coastal and high wind conditions, all outdoor furr		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 FF&E Specifications		Item Number:	(B) OF-704
Scheme:	B-Dynamic		Item Name:	Ottoman Outdoor Lounge Firepit
Issue Date:	March-23			
Revisions:	May-23	Δ1	Area Name:	Outdoor - Outdoor Lounge Firepit

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name: Scheme: Issue Date:	Home2 FF&E Specifications B-Dynamic March-23	Item Number: Item Name:	(B) OF-705 2 Top Table @ Outdoor Lounge & Grilling Patio
Revisions:		Area Name:	Outdoor - Outdoor Lounge & Grilling Patio
14 6 1			
Manufacturer:	Emuamericas		
Manufacturer: Address:	Emuamericas 4465 Kipling St Suite 201 Wheat Ridge, CO 80033		

Web:	www.emuamericas.com	
Description:	2 Top Table at Outdoor Lounge and Grilling Patio	
Model Name/No.:	Darwin #529	
Width:	32"	
Depth:	32"	
Height:	29"	
Top Thickness:	3/4"	
Top Material/Finish:	Powder coated steel, color A/Black 24	
Base Material/Finish	Powder coated steel, color A/Black 24	Metal Finish
Notes:	Tilt top nesting table	
	For coastal and high wind conditions, all outdoor fur	niture must be weighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

E-mail:

• All quantities to be verified by hotel operator prior to purchasing.

ktriska@emuamericas.com

- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-705
Scheme:	B-Dynamic	Item Name:	2 Top Table @ Outdoor Lounge &
Issue Date:	March-23		Grilling Patio
Revisions:		Area Name:	Outdoor - Outdoor Lounge & Grilling Patio

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-705-ADA
Scheme:	B-Dynamic	Item Name:	ADA Table @ Grilling Patio
Issue Date:	March-23	Area Name:	Outdoor - Outdoor Lounge &
Revisions:			Grilling Patio
Manufacturer:	Emuamericas		
Address:	4465 Kipling St Suite 201 Wheat Ridge, CO 80033		
Phone:	303-733-3385 x220		
Contact:	Katarina Triska		
E-mail:	ktriska@emuamericas.com		
Web:	www.emuamericas.com		
Description:	ADA Table at Grilling Patio		
Model Name/No.:	Darwin ADA Table/3560		
Width:	41.5"		
Depth:	24"		
Height:	29.5"		
Top Thickness:	1.25"	2.2	
Top Material/Finish:	Powder coated steel, color A/Black 24		
Base Material/Finish:	Powder coated steel, color A/Black 24	Metal Finish	
Notes:	For coastal and high wind conditions, all outdoo	r furniture must be we	ighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-705-ADA
Scheme:	B-Dynamic	Item Name:	ADA Table @ Grilling Patio
Issue Date:	March-23	Area Name:	Outdoor - Outdoor Lounge &
Revisions:			Grilling Patio

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-706
Scheme:	B-Dynamic	Item Name:	Food Prep Table @ Grilling Patio
Issue Date:	March-23	Area Name:	Outdoor - Grilling Patio
Revisions:			
Manufacturer:	UNDER DEVELOPMENT		
Address:			
Phone:			
Contact:			
E-mail:			
Web:			
Description:	Grilling Table at Outdoor Grills		
Model Name/No.:	Custom Food Prep Table		
Width:	33.5"		
Depth:	20"		
Height:	34"		111
Top Thickness:	NA		
Top Material/Finish:	Food safe stainless steel		
Base Material/Finish:	Food safe stainless steel		•
Notes:	For coastal and high wind conditions, all outdoor	furniture must be we	eighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-706
Scheme:	B-Dynamic	Item Name:	Food Prep Table @ Grilling Patio
Issue Date:	March-23	Area Name:	Outdoor - Grilling Patio
Revisions:			

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specifications		Item Number:	(B) OF-707
Scheme:	B-Dynamic		Item Name:	Cocktail Table @ Outdoor Lounge
Issue Date:	March-23		Area Name:	Outdoor - Outdoor Lounge
Revisions:				
Manufacturer:	Emuamericas			
Address:	4465 Kipling St Suite 201 Wheat Ridge, CO 80033			
Phone:	303-733-3385 x220			
Contact:	Katarina Triska			
E-mail:	ktriska@emuamericas.com			
Web:	www.emuamericas.com			
Description:	Cocktail Table at Outdoor Lounge			
Model Name/No.:	Terramare Low Table #736			
Width:	29.5"		2.5.5	
Depth:	27.5"			
Height:	12"	Top Finish	Metal Finish	
Top Material/Finish:	Ceramic, Basaltina 34	roprinish	Metal Timon	
Base Material/Finish	: Tubular aluminum, color A/Black 24			
Notes:	For coastal and high wind conditions, all	outdoor furn	iture must be we	ighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-707
Scheme:	B-Dynamic	Item Name:	Cocktail Table @ Outdoor Lounge
Issue Date:	March-23	Area Name:	Outdoor - Outdoor Lounge
Revisions:			

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF -708
Scheme:	B-Dynamic	Item Name:	Lounge Chair @ Outdoor Lounge
Issue Date:	March-23	Area Name:	Outdoor - Outdoor Lounge
Revisions:	May-23 Δ1		
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	Lounge chair at Outdoor Lounge		
Model Name/No:	Fulton Lounge Chair/WEC-FUL-2003		
Material/Finish:	Powder coated aluminum frame M2 Matte Ebony		
Overall Dimension:	32"W X 30"D x 29"H		
Seat Height:	19"		the second se
Seat Cushion Style:	Attached and removable		
Back Cushion Style:	Attached and removable		
Cushion Content:	All foam, filling and water resistant muslin wrap shall be fire retardant to meet all applicable codes. Must pass NFPA 260 / CAL 117.		
COM/COL:	Manufacturer: Giati Pattern: Writer's Retreat Color: Ash #9053 Finish: Teflon Fire Rating: CAL117-2013, NFPA 260 Content: 100% Solution Dyed Acrylic Width: 60"		
Notes:	Repeat: NA Double Rubs: 20,000 Backing: None Railroad: No For coastal and high wind conditions, all outdoor furni weighted accordingly.	ture must be	

Metal Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.



Project Name:	Home2 FF&E Specifications		Item Number:	(B) OF -708
Scheme:	B-Dynamic		Item Name:	Lounge Chair @ Outdoor Lounge
Issue Date:	March-23		Area Name:	Outdoor - Outdoor Lounge
Revisions:	May-23	Δ1		

• All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-709
Scheme:	B-Dynamic	Item Name:	Round Side Table @ Outdoor
Issue Date:	March-23		Lounge
Revisions:	May-23 Δ1	Area Name:	Outdoor - Outdoor Lounge
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	Round Side Table at Outdoor Lounge with Flared Ba	se	
Model Name/No.:	Ezra Side Table/WEC-EZRA-20011		and the second s
Diameter:	18"		
Height:	14"		
Top Material/Finish:	Aluminum, M70 Fiery Red		
Base Material/Finish:	Aluminum, M70 Fiery Red		
Notes:	For coastal and high wind conditions, all outdoor		
	furniture must be weighted accordingly.	Metal Finish	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E	E Specifications	Item Number:	(B) OF-709
Scheme:	B-Dynamic		Item Name:	Round Side Table @ Outdoor
Issue Date:	March-23			Lounge
Revisions:	May-23	Δ1	Area Name:	Outdoor - Outdoor Lounge



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF -710
Scheme:	B-Dynamic	Item Name:	Counter Stool @ Grilling Patio
Issue Date:	March-23	Area Name:	Outdoor - Grilling Patio
Revisions:			
Manufacturer:	Emeco Industries		
Address:	805 Elm Avenue Hanover, PA 17331		
Phone:	562-533-0031		
Contact:	Chris Correll		
E-mail:	chris@emeco.net		
Web:	www.emeco.net		
Description:	Molded Outdoor Counter Height Stool with Metal Foo	ot Rail	
Model Name/No:	Broom Counter Stool		
Material/Finish:	Broom 24 Dark Grey		
Overall Dimension:	16 1/2"W x 18 "D x 38"H		
Arm Height:	NA		
Seat Height:	25"Н		
Seat Cushion Style:	NA		
Back Cushion Style:	NA		
Cushion Content:	NA		
COM/COL:	NA		
Notes:	For coastal and high wind conditions, all outdoor fur	niture must be we	ighted accordingly.
Unless Using A Spec	ified Manufacturer, Submit The Following Required Ite	m(s) for Approval	Prior to Fabrication:

Finish Sample Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.



E-mail:

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Project Name: Scheme: Issue Date:	Home2 FF&E Specifications B-Dynamic March-23	Item Number: Item Name:	(B) OF -711 Dining Chair @ Outdoor Lounge, Grilling Patio, & Pool
Revisions:		Area Name:	Outdoor - Lounge, Grilling Patio, & Pool
Manufacturer:	SIT Outdoor		
Address:	41 Franklin St Quincy, MA 02169		
Phone:	617-479-6362 x104		

Web:	www.sitoutdoor.com
Description:	Dining Chair at Outdoor Lounge, Grilling Patio and Pool
Model Name/No:	Nardi Trill Bistro 40253.56.000
Material/Finish:	Fiberglass polypropylene resin matte finish, color Senape .56
Overall Dimension:	19.7"W x 20.3"D x 32.5"H
Arm Height:	NA
Seat Height:	18.5"
Seat Cushion Style:	NA
Back Cushion Style:	NA
Cushion Content:	NA
COM/COL:	NA
Notes:	For coastal and high wind conditions, all outdoor furniture must be weighted accordingly.
Unless Using A Spec	fied Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication:

Finish Sample Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

• All quantities to be verified by hotel operator prior to purchasing.

Irenga@sitoutdoor.com

- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

• All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-712
Scheme:	B-Dynamic	Item Name:	Counter Height Table @ Grilling
Issue Date:	March-23		Patio
Revisions:	May-23 Δ1	Area Name:	Outdoor - Grilling Patio
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	Counter Height Table at Grilling Patio		
Model Name/No.:	WEC-FUL20010		
Width:	72"		
Depth:	30"		
Height:	35"		And the second
Top Material/Finish:	Powder coated aluminum, M2 Matte Ebor	ıy	
Base Material/Finish:	Powder coated aluminum, M31Polished S	ilver	
Notes:	For coastal and high wind conditions, all outdoor furniture must be weighted accordingly.		
	Тор	p Finish	Base Finish

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.



Project Name:	Home2 FF&E	Specifications	Item Number:	(B) OF-712
Scheme:	B-Dynamic		Item Name:	Counter Height Table @ Grilling
Issue Date:	March-23			Patio
Revisions:	May-23	$\Delta 1$	Area Name:	Outdoor - Grilling Patio

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF -713
Scheme:	B-Dynamic	Item Name:	Chaise Lounge @ Pool
Issue Date:	March-23	Area Name:	Pool
Revisions:	May-23 Δ1		
Manufacturer:	Tropitone		
Address:	5 Marconi5 Marconi Irvine, CA 92618		
Phone:	770-831-5831		
Contact:	Jeff Howe		
E-mail:	jeff.howe@jhoweandassociates.com		
Web:	www.tropitone.com		
Description:	Chaise Lounge at Pool	-	
Model Name/No:	KOR Relaxed Armless Sling Chaise Lounge 891533		
Material/Finish:	Frame: Powder Coated Aluminum, color Obsidian OBS Mesh: 89025 Cloud		
Overall Dimension:	28.5"W x 78.5"D x 15.25"H, Upright Height: 42"	A	
Arm Height:	19.75"		
Seat Height:	15.25"		
Seat Depth:	NA	-	
Seat Cushion Style:	Mesh sling		
Back Cushion Style:	Mesh sling		
COM/COL:	NA		
Notes:	Nests in quantities of four		
	For coastal and high wind conditions, all outdoor fur	niture must be we	ighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.

• All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.

- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.



Project Name:	Home2 FF&E	Specifications	Item Number:	(B) OF -713
Scheme:	B-Dynamic		Item Name:	Chaise Lounge @ Pool
Issue Date:	March-23		Area Name:	Pool
Revisions:	May-23	Δ1		

• Manufacturer to clearly mark each carton with item ID and specification number.

• Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-714
Scheme:	B-Dynamic	Item Name:	Round Side Table @ Pool
Issue Date:	March-23	Area Name:	Outdoor- Grilling Patio
Revisions:	June-23 Δ2		Pool Area
Manufacturer:	Tropitone		
Address:	5 Marconi5 Marconi Irvine, CA 92618		
Phone:	770-831-5831		
Contact:	Jeff Howe		
E-mail:	jeff.howe@jhoweandassociates.com		
Web:	www.tropitone.com		
Description:	Round Side Table at Pool		
Model Name/No.:	Radius 16" Round Tea Table/3B2182		
Diameter:	16"		
Height:	18.5""		
Material/Finish:	Marine-grade polymer, color Bright Red (BRD)		
Notes:	For coastal and high wind conditions, all outdoor furn weighted accordingly.	iture must be	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-715
Scheme:	B-Dynamic	Item Name:	Round 2 Top Table @ Pool
Issue Date:	March-23	Area Name:	Outdoor- Pool Area
Revisions:	June-23 Δ2		
Manufacturer:	Emuamericas		
Address:	4465 Kipling St Suite 201 Wheat Ridge, CO 80033		
Phone:	303-733-3385 x220		
Contact:	Katarina Triska		
E-mail:	ktriska@emuamericas.com		
Web:	www.emuamericas.com		
Description:	Round 2 Top Table at Pool		
Model Name/No.:	Bistro #900		
Diameter:	24"		
Height:	30"		
Base Diameter:	16"		
Top Thickness:	3/4"		
Top Material/Finish:	Solid Steel, color 24 A/Black		
Base Material/Finish:	Solid Steel, color 24 A/Black	Met	al Finish
Notes:	For coastal and high wind conditions, all outdoor furn	niture must be we	ighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.



Project Name:	Home2 FF&E Specifications		Item Number:	(B) OF-715
Scheme:	B-Dynamic		Item Name:	Round 2 Top Table @ Pool
Issue Date:	March-23		Area Name:	Outdoor- Pool Area
Revisions:	June-23	Δ2		

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF -716
Scheme:	B-Dynamic	Item Name:	Outdoor Planter
Issue Date:	March-23		
Revisions:	June-23 Δ2	Area Name:	Outdoor - Outdoor Lounge
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	Outdoor Planter @ Outdoor Lounge		
Model Name/No:	WEC-Boca-PLT		
Material/Finish:	Metal, M13 Slate Grey		
Overall Dimension:	54"W x 24"D x 24"H		
Notes:	For coastal and high wind conditions, all outdoor furn weighted accordingly.	iture must be	



Metal Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.

• Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.

• Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF -716
Scheme:	B-Dynamic	Item Name:	Outdoor Planter
Issue Date:	March-23		
Revisions:	June-23 Δ2	Area Name:	Outdoor - Outdoor Lounge

• Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name: Scheme: Issue Date:	Home2 Prototype FF&E Specifications B-Dynamic March-23	Item Number: Item Name:	(B) OF-717 String Lights @ Outdoor Lounge & Grilling Patio
Revisions:	June-23 Δ2	Area Name:	Outdoor - Outdoor Lounge & Grilling Patio
Manufacturer:	HD Supply		
Address:			
Phone:	800-431-3002		
Contact:			
E-mail:	sunitaben.patel2@hdsupply.co		
Web:	www.hdsupplysolutions.com		
Description:	String Lights at Outdoor, Commercial Grade, V	Veatherproof	
Model Name/No.:	Commercial GradeFEIT 30'-0" LED #S14 String 15/FIL	g Lights A1V17/SL3(
Dimensions:	364" L x 17" H, Bulbs included		
Finish:	Black		
Switch Type:	Plug-in		
Lamp Type:	E26 Medium Base - 120V Amber Bulb finish		
Lamp Wattage:	LED - SMD/Color Tem: 2200/CRI: 80/ 15,000	hour life span	
Lamp Quantity:	17 Bulbs		
UL Listing:	cULus Listed for Wet Locations. Fixture must labeled	be U.L. listed and so	CD
Dimmer:	Non-dimming		
Color Temperature:	2200K		
Notes:	Refer to prototype drawings for location.		
	15 Bulbs included, must order in multiples of (4).	
Unless Using A Specif	ied Manufacturer, Submit The Following Require	d Item(s) for Approva	l Prior to Fabrication:

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.03 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Notes:

Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) OF-717.1
Scheme:	B-Dynamic	Item Name:	Light Bulbs @ String Lights @
Issue Date:	March-23		Outdoor Lounge & Grilling Patio
Revisions:		Area Name:	Outdoor - Outdoor Lounge & Grilling Patio
Manufacturer:	American Lighting		
Address:	11775 East 45th Avenue Denver, CO 72956		
Phone:	800-880-1180		
Contact:			
E-mail:	sales@americanlighting.com		
Web:	www.americanlighting.com		
Description:	Light Bulbs at String Lights		
Model Name/No.:	Pro Dec 14 Series Decorative Lamps/PS14-E26-WW	,	
Lamp Type:	S14/E26 LED - 120V AC, 60Hz		
Lamp Wattage:	1.4W		
Lamp Quantity:	See Notes		Martin
UL Listing:	cULus Listed for Outdoor/Indoor use. Fixture must and so labeled	be U.L. listed	Sarver
Color Temperature:	2700K		

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Sold by the case (25/ea.) See OF-717 for required bulb quantity.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.03 Instructions:

• All quantities to be verified by hotel operator prior to purchasing.

Rated Life: 25,000 hours

- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) OF-718
Scheme:	B-Dynamic	Item Name:	Bench Seating @ Grilling Patio
Issue Date:	May-23		
Revisions:		Area Name:	Outdoor- Grilling Patio
Manufacturer:	Walter's Wicker		
Address:	120 North Street Teterboro, NJ 07608		
Phone:	201-286-9878		
Contact:	Adam Schindler		
E-mail:	home2@walterswicker.com		
Web:	www.walterswicker.com		
Description:	Rectangular Bench with Cushions at Grilling Patio Composed of Two 72" Benches		
Model Name/No.:	WE-BOCA-43092		
Material/Finish:	Powder coated aluminum frame M2 Matte Ebony		
Overall Dimension:	Grilling Patio: 144" W x 32"D x 30"H		
Seat Height:	18"		
Seat Cushion Style:	Attached and removable		
Back Cushion Style:	Attached and removable		
Cushion Content:	All foam, filling and water resistant muslin wrap shall be fire retardant to meet all applicable codes. Must pass NFPA 260 / CAL 117.		
COM/COL:	Manufacturer: Giati Pattern: Writer's Retreat		
	Color: Ash #9053		
	Finish: Teflon		
	Fire Rating: CAL117-2013, NFPA 260		
	Content: 100% Solution Dyed Acrylic		
	Width: 60"		
	Repeat: NA		
	Double Rubs: 20,000		
	Backing: None		
Netee	Railroad: No		Metal Finish
Notes:	For coastal and high wind conditions, all outdoor furn ified Manufacturer, Submit The Following Required Iter		

Finish Sample 🗌 Cutting 🗌 Shop Drawing 🗌

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) OF-718
Scheme:	B-Dynamic	Item Name:	Bench Seating @ Grilling Patio
Issue Date:	May-23		
Revisions:		Area Name:	Outdoor- Grilling Patio

• Manufacturer to provide nylon carpet glides when applicable.

• All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.

• Cushions to be adequately vented for displacement of air and to provide increased comfort.

- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.
- Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.
- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-719
Scheme:	B-Dynamic	Item Name:	4 Top ADA Dining Table @ Pool
Issue Date:	June-23	Area Name:	Outdoor- Pool Area
Revisions:			
Manufacturer:	Emuamericas		
Address:	4465 Kipling St Suite 201 Wheat Ridge, CO 80033		
Phone:	303-733-3385 x220		
Contact:	Katarina Triska		
E-mail:	ktriska@emuamericas.com		
Web:	www.emuamericas.com		
Description:	Square Metal Dining Table at Pool with Umbrella Hole	e	
Model Name/No.:	Nova #859WH		
Width:	36"		
Depth:	36"		
Height:	29"		
Top Material/Finish:	Solid Steel, color 24 A/Black		
Base Material/Finish:	Solid Steel, color 24 A/Black	Metal Finish	
Notes:	Table is ONLY ADA compliant when used without an	umbrella.	
	Table meets ADA requirements, with knee space of a 30"W and 19"D,	at least 27"Hm	÷
	Dining table is self leveling.		
	For coastal and high wind conditions, all outdoor furr	niture must be we	eighted accordingly.

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.



Project Name:	Home2 FF&E Specifications	Item Number:	(B) OF-719
Scheme:	B-Dynamic	Item Name:	4 Top ADA Dining Table @ Pool
Issue Date:	June-23	Area Name:	Outdoor- Pool Area
Revisions:			

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name: Scheme:		Item Number: Item Name:	(B) PA-800 Perch Table
Issue Date:	March-23	Area Name:	Public Area - Lobby
Revisions:			
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Counter-height Window Perch @ Lobby		
Style:	Window perch with HPL top with PVC edge banding and steel supports (34" H counter to meet ADA Guideline Standards)		
Width:	197"		
Depth:	21"		
Height:	34"		
Top Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th A 12 Soft Grain Texture with Aeon	Ave Elm 7966K-	
Edge Detail:	2 mm edgebanding to match PL-01 Wilsonart 5th Ave B Soft Grain Texture with Aeon	Elm 7966K-12	
Base Material/Finish:	Steel, powder-coated to match TIGER Drylac Sparkle S 49/90450	Silver Glossy	
Wire Manager:	Z Clips: Doug Mockett VM28/2IN-90		PL-01
Power Supply:	4 each Byrne Electrical Burele (or equal) with 2 outlets charging USB, black finish - 15-0" power cord	and 2 sets of	
Notes:	Manufacturer to verify size requirements by on-site me taken prior to fabrication.	asurements	
	Manufacturer to provide template to coordinate fabrical base. All pieces to be mechanically secured together. Provide all corrosion pro- to secure pieces together. Provide heavy duty adjustable nylon glides.		Metal Finish

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-800Item Name:Perch TableArea Name:Public Area - Lobby

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications Iter	m Number:	(B) PA-801
Scheme:	B-Dynamic Iter	m Name:	Reception Desk
Issue Date:	March-23 Are	a Name:	Public Area - Lobby
Revisions:			
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Reception Desk @ Lobby	~	
Style:	Registration desk with integrated power, storage, guest and employee counter space, maple dovetail drawers, and 34"H counter to meet ADA Guideline Standards		
Dimensions:	138"W x 90"D x 42"H, 34"H ADA counter		
Finish:	Top Finish to match ST-01 Daltile One Quartz - Simply White Polished with square, eased edges.		
	Main Plastic Laminate Finish to match PL-01 Wilsonart 5th 7966K-12 Soft Grain Texture with Aeon.	Ave Elm	
	Accent Plastic Laminate, Finish to match PL-02 Wilsonart I 7970K-18 Linearity Finish with Aeon	High Line	and the second
Hardware:	Pulls: Berenson 6131-2SC-P Finish: To match TIGER Drylac Sparkle Silver Glossy 49/90 Dimensions: 4-1/16"W x 1-1/4"D x 5/16"H Note: Pulls must be ADA compliant	0450	ST-01
	Hinges: Blum BP71T5690/BP173H9130 Glides: Knape & Vogt 8450 Grommets - Doug Mockett MG3-94 Shelf Pins: Progressive IF739NP Locks: NLC 8173 deadbolt (cash drawers keyed separatel) Hanging File Hardware Fan: Comair Rotran WRZA1/Grainger Stock 5C153))	PL-01
Data/Electrical:	NA		
Notes:	Manufacturer to verify size requirements by on-site measu taken prior to fabrication.	urements	
	Manufacturer to provide template to coordinate fabrication base. All pieces to be mechanically secured together. Prov corrosion proof hardware to secure pieces together.		PL-02
	Manufacturer to provide adequate ventilation and air circu house computer equipment. Provide 1.5" (40mm) diameter holes for cords.	Ilation to	
	Provide one pair side-mounted, ball bearing action, full ex drawer glides (accuride or equal) per drawer/tray.	tension	
	Provide heavy-duty adjustable levelers.		Hardware Finish
	All cabinets and drawers to have same keyed locks.		



Project Name:Home2 Prototype FF&E SpecificationsScheme:B-DynamicIssue Date:March-23Revisions:

Item Number:(B) PA-801Item Name:Reception DeskArea Name:Public Area - Lobby

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.
- Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-802
Scheme:	B-Dynamic	Item Name:	Breakfast Servery
Issue Date:	March-23	Area Name:	Public Area - Breakfast
Revisions:			
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Breakfast Servery @ Breakfast		
Style: Dimensions:	Serving counters with base cabinets, integrated openings for equipment and overhead storage. All upper cabinet faces to receive F&B graphics. Large Servery: 245"W x 36"D x 98"H, Small servery: 96"W x 31" D x 34"H, 63" to top of Yogurt Machine hutch Verify all dimensions in field prior to fabrication		
Top Material/Finish:	Quartz top, Finish to match ST-01 Daltile One Quartz - Simply White Polished with square, eased edges.		
Base Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th 12 Soft Grain Texture with Aeon	Ave Elm 7966K-	
Hardware:	Pulls: Manzoni Hardware #MT0337-203-GSN (Satin N approved eq. Finish: To match TIGER Drylac Sparkle Silver Glossy Dimensions: 8 3/4"L x 1-1/8"D x 3/8"W Note: Pulls must be ADA compliant	-	
	Hinges: Blum BP71T5690/BP173H9130 Shelf Pins: Progressive IF739NP		and a second
Data/Electrical:	NA		
Notes:	Manufacturer to verify size requirements by on-site n taken prior to fabrication.	neasurements	
	Manufacturer to provide template to coordinate fabric base. All pieces to be mechanically secured together. corrosion proof hardware to secure pieces together. Manufacturer to provide adequate ventilation and air house juice machine. Provide 1.5" (40mm) diameter holes for cords. Provide one pair side-mounted, ball bearing action, for drawer glides (accuride or equal) per drawer/tray. Provide heavy-duty adjustable levelers.	Provide all circulation to	ST-01
	All cabinets and drawers to have same keyed locks.		

Hardware Finish



Project Name:Home2 Prototype FF&E SpecificationsScheme:B-DynamicIssue Date:March-23Revisions:State State State

Item Number:(B) PA-802Item Name:Breakfast ServeryArea Name:Public Area - Breakfast

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:		n Number:	(B) PA-803
Scheme:	B-Dynamic Iten	Coffee & Hydration Station	
ssue Date:	March-23 Area	a Name:	Public Area - Lobby
Revisions:			
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Coffee and Hydration Station @ Lobby		
Style:	Coffee, tea, and water faucet with integrated storage cabinets, printer and trash.		
Dimensions:	138"W x 90"D x 42"H, 34"H ADA counter		
Top Material/Finish:	Quartz top, Finish to match ST-01 Daltile One Quartz - Simply White Polished with square, eased edges.		
Base Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th Ave Elm 7966K-12 Soft Grain Texture with Aeon		
Hardware:	Pulls: Manzoni Hardware #MT0337-203-GSN (Satin Nickel) or approved eq. Finish: To match TIGER Drylac Sparkle Silver Glossy 49/90450		
	Dimensions: 8 3/4"L x 1-1/8"D x 3/8"W Note: Pulls must be ADA compliant Hinges: Blum BP71T5690/BP173H9130 Glides: Knape & Vogt 8450 Trash Grommet - Doug Mockett TM2B Shelf Pins: Progressive IF739NP		ST-01
Data/Electrical:	NA		
Notes:	Manufacturer to verify size requirements by on-site measu taken prior to fabrication.	irements	PL-01
	Manufacturer to provide template to coordinate fabrication of top and base. All pieces to be mechanically secured together. Provide all corrosion proof hardware to secure pieces together. Manufacturer to provide adequate ventilation and air circulation to		
	house hydration station equipment.		Hardware Finish
	Provide one pair side-mounted, ball bearing action, full extension drawer glides (accuride or equal) per drawer/tray.		
	Provide heavy-duty adjustable levelers.		
	All cabinets and drawers to have same keyed locks.		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-803Item Name:Coffee & Hydration StationArea Name:Public Area - Lobby

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications Ite	em Number:	(B) PA-804	
Scheme:	B-Dynamic It	Trash & Recycling		
Issue Date:	March-23 Ar	rea Name:	Public Area - Lobby	
Revisions:				
Manufacturer:	Elkay Interior Systems			
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181			
Phone:	414-224-0957			
Contact:	Courtney Messersmith			
E-mail:	hospitalitybids@elkayinteriorsystems.com			
Web:	www.elkayinteriorsystems.com			
Description:	Trash and Recycling at Lobby			
Style:	Cabinet with two cutouts in work surface for trash and re	ecycling.		
Dimensions:	54"W x 24"D x 45"H, 34"H ADA counter			
Top Material/Finish:	Quartz top, Finish to match ST-01 Daltile One Quartz - S Polished with square, eased edges.	Simply White		
Base Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th Av 12 Soft Grain Texture with Aeon	/e Elm 7966K-		
Hardware:	 Pulls: Manzoni Hardware #MT0337-203-GSN (Satin Nickel) or approved eq. Finish: To match TIGER Drylac Sparkle Silver Glossy 49/90450 Dimensions: 8 3/4"L x 1-1/8"D x 3/8"W Note: Pulls must be ADA compliant Hinges: Blum BP71T5690/BP173H9130 Glides: Knape & Vogt 8450 Trash Grommet - 8" Doug Mockett TM2B, 6" Doug Mockett TM1B Shelf Pins: Progressive IF739NP 		ST-01	
Data/Electrical:	NA			
Notes:	Manufacturer to verify size requirements by on-site meas taken prior to fabrication.	surements		
	Manufacturer to provide template to coordinate fabricati base. All pieces to be mechanically secured together. Pro corrosion proof hardware to secure pieces together. Provide one pair side-mounted, ball bearing action, full e drawer glides (accuride or equal) per drawer/tray. Provide heavy-duty adjustable levelers.	ovide all	PL-01	
	All cabinets and drawers to have same keyed locks.		Hardware Finish	
	fied Manufacturer Submit The Following Dequired Item(s			

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-804Item Name:Trash & RecyclingArea Name:Public Area - Lobby

- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.
- Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name: Scheme: Issue Date: Revisions:	Home2 Prototype FF&E Specifications B-Dynamic March-23	Item Number: Item Name: Area Name:	(B) PA-805 Guest Laundry Table Public Area - Laundry Room
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Guest Laundry Table @ Guest Laundry		
Style:	Counter with two shelves with metal rods for hanging clothes		2 2
Dimensions:	Large Shelf: 66"W x 15"D x 6 3/4"H		
	Small Shelf: 24"W x 15"D x 6 3/4"H		
	Counter: 48"W x 20"D x 34"H		
Material/Finish:	Plastic Laminate, match PL-01 Wilsonart 5th Ave Elm 7966K-12 Soft Grain Texture with Aeon, Square, eased edge with 2 mm PVC Edgebanding to match laminate. Stainless steel metal counter support, powder coat finish to match RAL9010		
Hardware:	Rod: Knape & Vogt KV2 ZC 30 Series Commercial Adjustable closet rod, zinc finish		
Notes:	Manufacturer to verify size requirements by on-site r taken prior to fabrication.	measurements	
	All pieces to be mechanically secured together. Provid proof hardware to secure pieces together.	de all corrosion	PL-01
	Manufacturer to provide all required mounting hardw	are.	
			Metal Finish

Metal Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-805Item Name:Guest Laundry TableArea Name:Public Area - Laundry Room

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications	Iter	n Number:	(B) PA-806	
Scheme:	heme: B-Dynamic Iten			One Bay Boardroom Casework	
Issue Date:	March-23 Area Name:			Public Area - Meeting Room	
Revisions:					
Manufacturer:	Elkay Interior Systems				
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181				
Phone:	414-224-0957				
Contact:	Courtney Messersmith				
E-mail:	hospitalitybids@elkayinteriorsystems.com				
Web:	www.elkayinteriorsystems.com				
Description:	Casework @ One Bay Boardroom				
Style:	Built-in serving counter with undercounter storage compartments with adjustable shelves				
Dimensions:	75"W x 20"D x 34" Counter with 4" backsplash, VIF width in field				
Top Material/Finish:	Quartz top, Finish to match ST-01 Daltile One Quartz - Simply White Polished with square, eased edges.				
Base Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th 12 Soft Grain Texture with Aeon	Ave	Elm 7966K-		
Hardware:	Pulls: Berenson 6131-2SC-P Finish: To match TIGER Drylac Sparkle Silver Glossy Dimensions: 4-1/16"W x 1-1/4"D x 5/16"H Note: Pulls must be ADA compliant	49/9()450	ST-01	
Data/Electrical:	Shelf Pins: Progressive IF739NP Hinges: Blum BP71T5590/BP173H9100 Glides: Knape & Vogt 8450 NA				
Notes:	Manufacturer to verify size requirements by on-site n taken prior to fabrication.	neasu	irements		
	Manufacturer to provide template to coordinate fabric base. All pieces to be mechanically secured together. corrosion proof hardware to secure pieces together.	Prov	ride all	PL-01	
	Provide one pair side-mounted, ball bearing action, for drawer glides (accuride or equal) per drawer/tray.	ıll ex	tension		
	Provide heavy-duty adjustable levelers.			All shares and the second states	
				Hardware Finish	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	March-23
Revisions:	

Item Number:(B) PA-806Item Name:One Bay Boardroom CaseworkArea Name:Public Area - Meeting Room

- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.
- Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.
- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.
- All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.
- Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name: Scheme:	Home2 Prototype FF&E SpecificationsItem Number:B-DynamicItem Name:		(B) PA-807 Three Bay Meeting Room	
Scheme.		item name.		
Issue Date:	March-23	Public Area - Meeting Room		
Revisions:				
Manufacturer:	Elkay Interior Systems			
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181			
Phone:	414-224-0957			
Contact:	Courtney Messersmith			
E-mail:	hospitalitybids@elkayinteriorsystems.com			
Web:	www.elkayinteriorsystems.com			
Description:	Casework @ Three Bay Meeting Room			
Style:	Built-in serving counter with undercounter storage compartments with adjustable shelves			
Dimensions:	150"W x 20"D x 34" Counter with 4" backsplash, V width in field			
Top Material/Finish:	Quartz top, Finish to match ST-01 Daltile One Quartz - Polished with square, eased edges.	Simply White		
Base Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th A 12 Soft Grain Texture with Aeon	ve Elm 7966K-	and the second second	
Hardware:	Pulls: Berenson 6131-2SC-P Finish: To match TIGER Drylac Sparkle Silver Glossy 49)/90450		
	Dimensions: 4-1/16"W x 1-1/4"D x 5/16"H		ST-01	
	Note: Pulls must be ADA compliant			
Data/Electrical:	Hinges: Blum BP71T5690/BP173H9130 Shelf Pins: Progressive IF739NP NA			
Notes:	Manufacturer to verify size requirements by on-site mean taken prior to fabrication.	asurements	PL-01	
	Manufacturer to provide template to coordinate fabricat base. All pieces to be mechanically secured together. Pr corrosion proof hardware to secure pieces together. Provide one pair side-mounted, ball bearing action, full	rovide all		
	drawer glides (accuride or equal) per drawer/tray.			
	Provide heavy-duty adjustable levelers.		Hardware Finish	

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-807
Scheme:	B-Dynamic	Item Name:	Three Bay Meeting Room Casework
Issue Date: Revisions:	March-23	Area Name:	Public Area - Meeting Room

• Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.
- Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



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Project Name: Scheme:	Home2 FF& Dynamic-Sc	E Renovation Spea	CS
Area:	Public Area		
Issue Date	Revision #	Item Number	Item Description
Seating			
05/01/23	3	(B) PA-150	Re-Upholstered Banquette - RENO ONLY
Lighting 05/01/23	2	(B) PA-250	Lamp @ Perch Table - RENO ONLY
03/01/23	,	(0) 1 A 250	
<u>Casegoods</u>			
05/01/23	3 Δ2	(B) PA-350	Printer Console - RENO ONLY
05/01/23	3 Δ2	(B) PA-351	Printer Station- Small - RENO ONLY
Window Treat	ment		
05/01/23		(B) PA-450	Breakfast Drapery - RENO ONLY
<u>Artwork & Miri</u>	rors		
<u>Outdoor</u>			
<u>Millwork</u>			
05/01/23		(B)PA-850	Reno Perch Table Small- RENO ONLY
05/01/23	3 Δ2	(B)PA-851	Reno Perch Table Large- RENO ONLY



Project Name: Scheme: Issue Date: Revisions:	Home2 Prototype FF&E Specifications B-Dynamic May-23	Item Number: Item Name: Area Name:	(B) PA-150 Re-upholstered Banquette Public Area - Lobby RENO ONLY
Manufacturer:	Custom		
Address:			
Phone: Contact: E-mail:			
Web:			
Description:	Re-upholstered Banquette @ Lobby Area		
Material/Finish:	COM		
Overall Dimensions:	222"W 68"D 44"H	illipper antia	
Arm Height:	NA	The second	
Seat Height:	20"	THE '	
Seat Depth:	21"	Contraction of the second	
Seat Cushion Style:	Match existing	24	
Back Cushion Style:	Match existing		
Cushion Content:	Tight with inner spring construction (seat only) Double needle stitching 2.2 high density foam with 24-32 ILD rating		
Back COM:	Manufacturer: P Kaufmann Contract Phone: 646-593-2914 Contact: Emily Mann	Email: Pattern:	
	emann@pkaufmann.com Pixel Color: 004M Sonoma Finish: SSR Fire Rating: CAL 117-2013 NFPA 260 Content: 94% Polyester, 6% modacrylic	rattem.	Back
	Width: 54" Repeat: NA Double Rubs: 100,000 Backing: Acrylic Railroad: No		
Seat COM:	Manufacturer: Fil-Doux Phone: 212-202-1459 Contact: Mirna Ramirez	Email:	Seat
	mirna@fildoux.com Color: Denim SKU110132 Finish: Pro-Tech Fire Rating: CAL 117-2013 NFPA 260 Class 1, IMC Content: 100% Otratex Width: 54" Repeat: NA Double Rubs: 200,000 Backing: 100% Recycled polyester knit Railroad: No	Pattern: Brussels	
Notes:	Only upholstery to be replaced, all other finishes	to remain. All pieces t	to be mechanically secured together.



Project Name:	Home2 Prototype FF&E Specifications
Scheme:	B-Dynamic
Issue Date:	May-23
Revisions:	

Item Number:(B) PA-150Item Name:Re-upholstered BanquetteArea Name:Public Area - LobbyPERO CALLY

RENO ONLY

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample Cutting Shop Drawing**

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Home2 Brand Standards.
- All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

- Manufacturer to provide nylon carpet glides when applicable.
- All foam, batting, padding, and Dacron wrap shall be fire retardant to meet all applicable codes.
- Cushions to be adequately vented for displacement of air and to provide increased comfort.
- Ensure that upholstered goods will fit in elevators and through doors prior to commencing fabrication.

• Entire frame and upholstery shall be inspected during the manufacturing and again after final assembly. Tailoring shall be neat, trim and performed in a professional manner.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Manufacturer to verify all necessary parts, hardware with each item.
- Reference the Design Intent softgood drawings on designinformation.hilton.com for further information.



Project Name:	Home2 Prototype FF&E Specifications It	em Number:	(B) PA-250
Scheme:	B-Dynamic It	em Name:	Lamp @ Perch Table
Issue Date:	May-23 A	rea Name:	Public Area - Lobby
Revisions:			RENO ONLY
Manufacturer:	Trinity Lighting		
Address:	2902 Quality Way Jonesboro, AR 72401		
Phone:	870-972-1177		
Contact:	Jennifer Williams		
E-mail:	jwilliams@trinitylighting.com		
Web:	www.trinitylighting.com		
Description:	Lamp at Perch Table		
Overall Dimensions:	12"W x 14"H x 3"D		
Finish:	Powdercoated stainless steel exterior to match Benjar Blue Hydrangea #2062-60 matte finish	nin Moore	
Switch Type:	On/Off Accessible rocker base switch at base. Finish:	Black	
Cord Length:	120"		
Cord Color:	Clear/Silver		
Plug Type:	90°/Right angle plug		
Lamp Type:	LED, PL, E26 Medium Socket 2700K		
Lamp Wattage:	6W		
Lamp Quantity:	1		
UL Listing:	Fixture must be U.L. listed and so labeled		
Shade/Diff. Material:	Powdercoated stainless steel shade to match Benjami Hydrangea #2062-60 matte finish with frosted white a		
Shade/Diff. Dims.:	3"W x 10 1/2"L		Metal Finish
Lamp Base:	Base to feature felt protective non-skid padding secur Base to be weighted.	ed to bottom.	
Dimmer:	No		
Notes:	To have two USB outlets		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-350
Scheme:	B-Dynamic	Item Name:	Printer Console
Issue Date:	May-23	Area Name:	Public Area - Lobby
Revisions:	June-23 Δ2		RENO ONLY
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Print Station with Two Drawers		$\langle \rangle$
Dimensions	48"W X 24"D x 34"H		
	Printer Cavity: 20"H x 22.5"W		
Top Thickness:	2CM		
Edge Detail:	Square with eased edge		
Top Material/Finish:	Quartz top, Finish to match ST-01 Daltile One of Polished with square, eased edges.	Quartz - Simply White	
Base Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilson 12 Soft Grain Texture with Aeon; Leg Finish Tc Sparkle Silver Glossy 49/90450		
Hardware:	Pulls: Manzoni Hardware #MT0337-203-GSN (Sapproved eq. Finish: To match TIGER Drylac Sparkle Silver G Dimensions: 8 3/4"L x 1-1/8"D x 3/8"W Note: Pulls must be ADA compliant	-	
Data/Electrical:	Glides: Knape & Vogt 8450 NA		
Notes:	Manufacturer to verify size requirements by on taken prior to fabrication.	-site measurements	ST-01
	Manufacturer to provide template to coordinate base. All pieces to be mechanically secured to corrosion proof hardware to secure pieces toge	gether. Provide all ether.	
	Provide one pair side-mounted, ball bearing ac drawer glides (accuride or equal) per drawer/t		PL-01
	Provide heavy-duty adjustable levelers.	-	12.01
	, , ,		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00

Hardware Finish



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-350
Scheme:	B-Dynamic	Item Name:	Printer Console
Issue Date:	May-23	Area Name:	Public Area - Lobby
Revisions:	June-23 Δ2		RENO ONLY

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-351
Scheme:	B-Dynamic	Item Name:	Printer Station
Issue Date:	May-23	Area Name:	Public Area - Lobby
Revisions:	June-23 Δ2		RENO ONLY
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Print Station with One Drawer		
Dimensions	24.5"W X 24"D x 34"H		
	Printer Cavity: 20"H x 22.5"W		
Top Thickness:	2CM		
Edge Detail:	Square with eased edge		
Top Material/Finish:	Quartz top, Finish to match ST-01 Daltile One Qu Polished with square, eased edges.	artz - Simply White	
Base Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 12 Soft Grain Texture with Aeon;	5th Ave Elm 7966K-	
Hardware:	Pulls: Manzoni Hardware #MT0337-203-GSN (Sat approved eq. Finish: To match TIGER Drylac Sparkle Silver Glos Dimensions: 8 3/4"L x 1-1/8"D x 3/8"W Note: Pulls must be ADA compliant	,	ST-01
	Glides: Knape & Vogt 8450		
Data/Electrical:	NA		
Notes:	Manufacturer to verify size requirements by on-si taken prior to fabrication.	te measurements	
	Manufacturer to provide template to coordinate f base. All pieces to be mechanically secured toget corrosion proof hardware to secure pieces togeth	her. Provide all	PL-01
	Provide one pair side-mounted, ball bearing actio drawer glides (accuride or equal) per drawer/tray		
	Provide heavy-duty adjustable levelers.		

Hardware Finish

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Finish Sample** Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-351
Scheme:	B-Dynamic	Item Name:	Printer Station
Issue Date:	May-23	Area Name:	Public Area - Lobby
Revisions:	June-23 Δ2		RENO ONLY

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E S	Specifications	Item Number:	(B) PA-450
Scheme:	B-Dynamic		Item Name:	Breakfast Drapery
Issue Date:	May-23		Area Name:	Public Area
Revisions:				RENO ONLY
Manufacturer:	EE Sewing	Fabtex	Hunter Douglas Hospitality	Standard Textile
Address:	21601 E 340 Road Chelsea, Oklahoma 74016	29 Woodbine Lane Danville, PA 17821	12975 Brookprinter Place, Ste 210 Poway, CA 92064	One Knollcrest Dr Cincinnati, Ohio 45237
Phone:	918-789-5881	800-778-2791 x738	571-239-2746	410-484-5836
Contact:	Luke Cowles	Eric Frantz	Lindsey Malone	Jerry Katz
E-mail:	<u>ee@junct.com</u>	eric.frantz@fabtex.com	lindsey@jcfgroup.net	jkatz@standardtextile.com
Web:	www.eesewing.com	www.fabtex.com	www.hunterdouglas.com	www.standardtextile.com
Description:	Drapery Panels at Breakf	ast Area		
Ceiling Height:	Typically 8'-10"		.0-7	
Opening Size:	26'-0"W x 8'-0"H, VIF		EQ	EQ
Mounting Method:	Ceiling Mounted		() Plan	
Hardware:	Size: 3/4" x 3/4"			
Panels Style:	Ripple Fold, 2-way draw,	160% Fullness	+	26-0"
Panel Dimensions:	(2) 13-0" W X 8'-0" L, va	ries - VIF		
Finished Length:	1" AFF			
Hemming:	1" single side hems; 4" of Pattern match all seams. rolled hem and continuor even weight and drape.	Fabricated with a		
COM/COL:	Pattern must be on both Manufacturer: P/Kaufma Pattern: Merino Color: Merlot Fabric Content: 100% Po Width: 57" Fire Ratings: NFPA-701	nn	CLEVATION	
Notes:	-		bic requirements prior to fabr scia finish to match meal win	
	Drapery installer to field specified track.	verify existing hardwa	re and track is suitable for re	use. If not, use match previous

Unless Using A Specified Manufacturer, Submit The Following Required Item(s) for Approval Prior to Fabrication: **Cutting** Shop Drawing Flame Certificate

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.03

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.

• All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.

- Must be of contract quality and suitable for commercial use.
- COM quantities must be verified by fabricator prior to ordering.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- All quantity requirements must be verified by on-site measurements taken prior to fabrication.
- Drapery fabricator to provide all hardware complete for installation.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-450
Scheme:	B-Dynamic	Item Name:	Breakfast Drapery
Issue Date:	May-23	Area Name:	Public Area
Revisions:			RENO ONLY

• Drapery fabricator is responsible for the size and quantity of all hardware to be used.

• Draperies must meet Class 1 ASTM E-84 and NFPA 701 Small and Large Scale as required by local and state fire codes for use in hotels.

• Manufacturer to clearly mark each carton with item ID and specification number.

• Sheer treatments must have a 1" single side hem, 4" single heading and 4" double bottom hem. Blackout treatments must have a

1" single side hem, 4" single heading and 1/2" double bottom hem.

• Sheer and blackout must have 1/2" clear front mounted baton that is 48" AFF.



Project Name:	Home2 Prototype FF&E Specificati	ons	Item Number:	(B) PA-550
Scheme:	B-Dynamic		Item Name:	Printer Station Artwork
Issue Date:	May-23		Area Name:	Public Area - TV Lounge
Revisions:				RENO ONLY
Manufacturer:	Kalisher	PI Fine Art		Wendover Art Group
Address:	800 Taylor Street, Suite 9A-154	1180 Caledonia	Road	6465 126th Ave N
	Durham, NC 27701	Toronto, Ontario	M6A 2W5	Largo, Florida 33773
Phone:	919-967-4300 x123	416-789-7156 x2	255	727-573-1417
Contact:	Claire Sugg	Elise Vandenbos	ch	Carmine Giso
E-mail:	c.sugg@kalisher.com	hilton@pifineart.c	<u>com</u>	hilton@wendoverart.com
Web:	www.kalisher.com	www.pifineart.co	<u>m</u>	www.wendoverart.com
Description:	Framed Print @ TV Lounge			
Dimensions:	36"W x 36" H			
Molding Number:	Michelangelo 41-29			
Molding Width:	1 1/4"W x 1 1/8"H			
Finish:	Michelangelo Avant-Garde 41-29			
Orientation:	Vertical			
Mounting Height:	See architectural drawings			
Hardware:	3 Point Security Hardware			
Notes:	See Design Guide for artwork cont	tent requirements.		

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.05

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes for use in hotels and other public spaces, and Brand Standards.
- Manufacturer to provide all component parts for complete assembly and installation.
- Mounting method to be sufficient for weight of piece.

• All pieces must be crated for shipping. All corners should be wrapped with corner guards. Crates should be labeled with instructions for shipment, storage and opening of crate.

• Manufacturer to provide 3-point or continuous cleat security cleating system appropriate for the size and weight of the artwork.

- Manufacturer to clearly mark each carton with item ID and specification number.
- Provide 1/4" (6mm) backer sheet, gator foam or tempered Masonite.
- Wood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• Must adhere to CARB Title 17 Standards: formaldehyde emissions for hardwood plywood, particleboard, and medium density fiberboard may not exceed .05ppm.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-550
Scheme:	B-Dynamic	Item Name:	Printer Station Artwork
Issue Date:	May-23	Area Name:	Public Area - TV Lounge
Revisions:			RENO ONLY

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name: Scheme:	Home2 Prototype FF&E Specifications B-Dynamic	Item Number: Item Name:	(B) PA-850 Perch Table - Small
Issue Date:	May-23	Area Name:	Public Area - Lobby & Fitness
Revisions:	June-23 Δ2		RENO ONLY
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Counter-height Window Perch @ Lobby		\sim =
Style:	Window perch with HPL top with PVC edge banding and steel supports (34" H counter to meet ADA Guideline Standards)		
Width:	72" Verify in Field		
Depth:	21"		
Height:	34"		
Top Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th 12 Soft Grain Texture with Aeon	Ave Elm 7966K-	
Edge Detail:	2 mm edgebanding to match PL-01 Wilsonart 5th Ave Soft Grain Texture with Aeon	Elm 7966K-12	
Base Material/Finish:	Steel, powder-coated to match TIGER Drylac Sparkle 49/90450	Silver Glossy	DL 01
Wire Manager:	Z Clips: Doug Mockett VM28/2IN-90		PL-01
Power Supply:	1 Byrne Electrical Burele (or equal) with 2 outlets and charging USB, black finish - 15-0" power cord	2 sets of	
Notes:	Manufacturer to verify size requirements by on-site m taken prior to fabrication.	easurements	
	Manufacturer to provide template to coordinate fabric base. All pieces to be mechanically secured together. Provide all corrosion p to secure pieces together. Provide heavy duty adjustable nylon glides. fied Manufacturer, Submit The Following Required Item	roof hardware	Metal Finish

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-850
Scheme:	B-Dynamic	Item Name:	Perch Table - Small
Issue Date:	May-23	Area Name:	Public Area - Lobby & Fitness
Revisions:	June-23 Δ2		RENO ONLY

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.



Project Name:	Home2 Prototype FF&E Specifications	Item Number:	(B) PA-851
Scheme:	B-Dynamic	Item Name:	Perch Table - Large
Issue Date:	May-23	Area Name:	Public Area - Lobby
Revisions:	June-23 Δ2		RENO ONLY
Manufacturer:	Elkay Interior Systems		
Address:	1 Mid America Plaza, Floor 3 Oakbrook Terrace, IL 60181		
Phone:	414-224-0957		
Contact:	Courtney Messersmith		
E-mail:	hospitalitybids@elkayinteriorsystems.com		
Web:	www.elkayinteriorsystems.com		
Description:	Counter-height Window Perch @ Lobby	6	
Style:	Window perch with HPL top with PVC edge banding and steel supports (34" H counter to meet ADA Guideline Standards)	Π	
Width:	99" Verify in Field		
Depth:	21"		
Height:	34"		
Top Material/Finish:	Plastic Laminate, Finish to match PL-01 Wilsonart 5th 12 Soft Grain Texture with Aeon	Ave Elm 7966K-	
Edge Detail:	2 mm edgebanding to match PL-01 Wilsonart 5th Ave Soft Grain Texture with Aeon	Elm 7966K-12	
Base Material/Finish:	Steel, powder-coated to match TIGER Drylac Sparkle 49/90450	Silver Glossy	
Wire Manager:	Z Clips: Doug Mockett VM28/2IN-90		PL-01
Power Supply:	2each Byrne Electrical Burele (or equal) with 2 outlets charging USB, black finish - 15-0" power cord	and 2 sets of	
Notes:	Manufacturer to verify size requirements by on-site m taken prior to fabrication.	leasurements	
	Manufacturer to provide template to coordinate fabric base. All pieces to be mechanically secured together. Provide all corrosion p to secure pieces together. Provide heavy duty adjustable nylon glides. fied Manufacturer, Submit The Following Required Item	proof hardware	Metal Finish

Finish Sample Shop Drawing

Manufacturer to confirm the Product meets Hilton Design and Construction Standards as noted in Section 2515.00 Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Manufacturer to provide all necessary hardware for each item. All internal hardware (hinges, screws, bolts, etc.) shall be corrosion proof.



Project Name:	Home2 Prototype FF&E Specifications		Item Number:	(B) PA-851
Scheme:	B-Dynamic		Item Name:	Perch Table - Large
Issue Date:	May-23		Area Name:	Public Area - Lobby
Revisions:	June-23	Δ2		RENO ONLY

• Major joints as needed shall utilize lap joints or double doweled construction with corner blocks. Glue and staples are used to reinforce the joinery.

- Metal fasteners should be used where appropriate to ensure commercial frame strength.
- Manufacturer to verify all necessary parts, hardware and dimensions required for assembly.
- All wood to be kiln dried and treated to be insect and vermin free.
- Ensure that all pieces will fit in elevators and through doors prior to commencing fabrication.
- Show all pieces in shop drawings. Provide reproducible scaled shop drawings to Hotel Operator Representative prior to production.
- Provide clear alcohol and water-resistant penetrating sealer as required at wood.

• Solid hardwood frames to be certified sustainable sources. All stress joints to be connected by double doweled, screwed and glued corner reinforcement.

• All corners of metal frame to be mitered; All welds to be filled and fully finished; Grind and smooth all edges; No visible welds, seams, or burn marks; Seal as required.

• Finish goods containing composite wood products must comply with California Code of Regulations 93120. Product and carton will be labeled in accordance with this regulation.