



NORMAN PUBLIC LIBRARY EAST BRANCH: 2016006

Interior Furnishings Specification Package for Public Bid

16 JANUARY 2018

Project Address NORMAN PUBLIC LIBRARY EAST BRANCH
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GROUP A: COMMUNITY

PART 1 – GENERAL

SCOPE

Work includes materials, delivery and installation.
Furnish and install all furnishings as specified herein.

SUBMITTALS

Product data: Manufacturer's descriptive literature shall be submitted, indicating materials, finishes, construction and installation instructions, and verifying that product meets requirements as specified.
Manufacturer's recommendations for maintenance and cleaning shall be included.

Samples: Submit samples of each exposed finish, fabric and leather (which will be used for actual production) to Interior Designer for verification and approval prior to ordering.

QUALITY ASSURANCE

Supplier: The manufacturer, subsidiary or licensed agent shall be approved to supply the products specified, and to honor any claims against the product presented in accordance with the warranty.

Installer: The installer or agent shall be qualified to install the specified products by prior experience, demonstrated performance and acceptance of any requirement of the manufacturer or any subsidiary or licensed agent. The installer shall be responsible for an acceptable installation.

DELIVERY, STORAGE AND HANDLING

Product shall be delivered to the project site in manufacturer's original packaging.

Product shall be handled and stored to prevent damage to materials and finishes.

PART 2 – PRODUCTS

Substitution requests: Burden of proof that proposed substitutions shall be equal in quality and function to the specified product is on the Bidder.

Acceptable manufacturers: Community or approved equal.

CRUZ LECTERN

Construction: The lectern shall be constructed with a metal frame. The lectern shall have metal shelves. The lectern shall have (2) 3" dual wheel locking casters on the front and (2) back glides. The frame is constructed of a welded steel base that gets pinned and bolted to (2x) 3/4"x3-13/16" steel tubing uprights. The shelves are 16GA steel with welded supports and are bolted to the uprights. The cart sits on (2x) 2" silver and black nylon locking casters and (2x) 1-1/2" diameter adjustable nylon glides which are threaded into the base with 5/16-18 UNC stems. Except for the casters and the glides, all of the lectern components have a powder coated finish.

PART 3 – EXECUTION

Subcontractor shall be responsible for inspection on project site and approval of installation conditions for this work.

Installation shall comply with manufacturer's specification, standards and procedures.

Clean finished installation of dirt and finger marks. Leave work area clean and free of debris.

END OF GROUP A: COMMUNITY

CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
61	COMMUNITY (Cruz CZI628LEC-BSX-B)	Program Room 102	1

Description: Lectern
Overall Size: 28"W x 16"D x 42"H
Frame Finish: BSX, Black Sandtex
Shelf Finish: B, Black
Notes: Two front casters, two back glides, 3" dual wheel, locking, black casters – power not included



MANUFACTURER'S REPRESENTATIVE

Manufacturer: **COMMUNITY**
Group: Lou Reid + Associates
Contact: Bridget Koerner
Phone: (952) 933-1332 x3
Email: bridget@loureidassoc.com

GROUP B: FRESHCOAST

PART 1 – GENERAL

SCOPE

Work includes materials, delivery and installation.
Furnish and install all furnishings as specified herein.

SUBMITTALS

Product data: Manufacturer's descriptive literature shall be submitted, indicating materials, finishes, construction and installation instructions, and verifying that product meets requirements as specified.
Manufacturer's recommendations for maintenance and cleaning shall be included.

Samples: Submit samples of each exposed finish, fabric and leather (which will be used for actual production) to Interior Designer for verification and approval prior to ordering.

QUALITY ASSURANCE

Supplier: The manufacturer, subsidiary or licensed agent shall be approved to supply the products specified, and to honor any claims against the product presented in accordance with the warranty.

Installer: The installer or agent shall be qualified to install the specified products by prior experience, demonstrated performance and acceptance of any requirement of the manufacturer or any subsidiary or licensed agent. The installer shall be responsible for an acceptable installation.

DELIVERY, STORAGE AND HANDLING

Product shall be delivered to the project site in manufacturer's original packaging.
Product shall be handled and stored to prevent damage to materials and finishes.

PART 2 – PRODUCTS

Substitution requests: Burden of proof that proposed substitutions shall be equal in quality and function to the specified product is on the Bidder.

Acceptable manufacturers: Freshcoast or approved equal.

BEACHSTONE POUFS

Frame: The frame is fabricated from LP SuperStruct OSB using tab and slot construction along with glue and staples. The top opening in frame is stretched with sheet and strap webbing.

Upholstery: The seat upholstery consists of 1" thick polyurethane foam with a 1/4" topper. Side foam consists of 1/4" thick polyurethane foam with a 1/4" topper.

Table Top: If the model is a table version, the top shall be constructed from Corian.

Base: The base shall consist of a textured coated "coast coat" finished to an LP SuperStruct OSB panel. The base assembly attaches to the upholstered unit using 1/4"-20 machine screws into T nuts. Poly glides are attached to the plinth base using the same assembly screws.

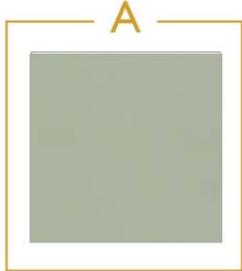
PART 3 – EXECUTION

Subcontractor shall be responsible for inspection on project site and approval of installation conditions for this work.

Installation shall comply with manufacturer's specification, standards and procedures.

Clean finished installation of dirt and finger marks. Leave work area clean and free of debris.

END OF GROUP B: FRESHCOAST

CODE	MANUFACTURER (Model Model #)	 	LOCATION	QUANTITY
10	FRESHCOAST (Beach Stone E BSE-COM)		Children's Area III	1
	Description: Pouf w/ low back Overall Size: 32" W x 24" D x 25"H Seat Height: 18" SH Seat Finish: COM A Glides: Poly			
	COM A PRIMARY UPHOLSTERY Manufacturer: Brentano Pattern: Essence Product #: 3952-06 Color: Fresh Water Size: 54" W Content: 69% Polyurethane, 17% Polyester, 9% Cotton, 5% Rayon Finish: Solvent Resistant Abrasion: 100,000 Double Rubs			
	<i>COM requires approval prior to application.</i>			
				
				

CODE	MANUFACTURER (Model Model #)	 	LOCATION	QUANTITY
11	MANUFACTURER (Beach Stone G BSG-COM)		Children's Area III	1
	Description: Pouf w/ low back Overall Size: 32"W x 24"D x 31"H Seat Height: 18"H Seat Finish: COM A Glides: Poly			
	COM A PRIMARY UPHOLSTERY Manufacturer: Brentano Pattern: Essence Product #: 3952-06 Color: Fresh Water Size: 54" W Content: 69% Polyurethane, 17% Polyester, 9% Cotton, 5% Rayon Finish: Solvent Resistant Abrasion: 100,000 Double Rubs			
	<i>COM requires approval prior to application.</i>			
				
				

CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
12	FRESHCOAST (Beach Stone H BSH-COM)	Children's Area III	1

Description: Pouf
 Overall Size: 48" W x 18" D x 18"H
 Seat Finish: COM A
 Glides: Poly

COM A PRIMARY UPHOLSTERY
 Manufacturer: Maharam
 Pattern: Apt
 Product #: 466392-026
 Color: 026, Core
 Size: 54"W
 Content: 100% silicone Face with Polyurethane/Silicone
 Mid-Layer, Backing Polyester
 Finish: N/A
 Abrasion: 500,000 Double Rubs
 Note: Bleach Cleanable

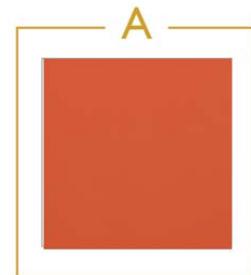


COM requires approval prior to application.

CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
13	MANUFACTURER (Beach Stone i BSI-COM)	Children's Area III	2

Description: Pouf
 Overall Size: 33"W x 22"D x 18"H
 Seat Finish: COM A
 Glides: Poly

COM A PRIMARY UPHOLSTERY
 Manufacturer: Maharam
 Pattern: Apt
 Product #: 466392-026
 Color: 026, Core
 Size: 54"W
 Content: 100% silicone Face with Polyurethane/Silicone
 Mid-Layer, Backing Polyester
 Finish: N/A
 Abrasion: 500,000 Double Rubs
 Note: Bleach Cleanable



COM requires approval prior to application.

CODE	MANUFACTURER (Model Model #)		LOCATION	QUANTITY
14	FRESHCOAST (Beach Stone F BSF-COM)		Children's Area III	1
	Description: Pouf w/ low back Overall Size: 32" W x 24" D x 26"H Seat Height: 18" SH Seat Finish: COM A Glides: Poly			
	COM A PRIMARY UPHOLSTERY Manufacturer: Maharam Pattern: Scuba Product #: 464930-010 Color: 010, Drizzle Size: 54"W Content: 100% Polyurethane, Backing: Polyester Finish: N/A Abrasion: 200,000 Martindale Cycles			
	<i>COM requires approval prior to application.</i>			



CODE	MANUFACTURER (Model Model #)		LOCATION	QUANTITY
15	FRESHCOAST (Beach Stone B BSB-COM)		Children's Area III	2
	Description: Pouf Overall Size: 23" W x 26.5" D x 14.5"H Seat Finish: COM A Glides: Poly			
	COM A PRIMARY UPHOLSTERY Manufacturer: Maharam Pattern: Scuba Product #: 464930-010 Color: 010, Drizzle Size: 54"W Content: 100% Polyurethane, Backing: Polyester Finish: N/A Abrasion: 200,000 Martindale Cycles			
	<i>COM requires approval prior to application.</i>			

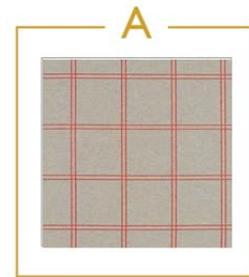


CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
46	FRESHCOAST (Beach Stone J BSJ-COM-CW)	Children's Area III	3

Description: Pouf w/ solid surface top
 Overall Size: 17"W x 13"D x 22"H
 Top Finish: CW, White Corian (Corian Glacier White)
 Sides Finish: COM A
 Glides: Poly



COM A PRIMARY UPHOLSTERY
 Manufacturer: Designtex
 Pattern: Measure
 Product #: 3794-702
 Color: 702, Poppy
 Size: V 3.75 inches x H 3.5 inches
 Content: 32% Cotton (Preconsumer recycled), 68% Polyester
 Finish: Stain Repellent
 Abrasion: 60,000 Double Rubs



COM requires approval prior to application.

MANUFACTURER'S REPRESENTATIVE

Manufacturer: **FRESHCOAST**
 Group: Primary Design Resource
 Contact: Sharon Dvorak
 Phone: (612) 859-4486
 Email: sdvorak@pdresource.com
 Address: 210 North 2nd Street, Ste 103
 Minneapolis, MN 55401

TEXTILE REPRESENTATIVE

Manufacturer: **BRENTANO**
 Group: Blended Blue, Inc.
 Contact: Jill Gannon
 Phone: (612) 455-6132
 Email: jill@blendedblue.com
 Address: 275 Market street #354
 Minneapolis, MN 55405

Manufacturer: **DESIGNTEX**
 Contact: Jennifer Behn Wall
 Phone: (612) 819-3914
 Email: jwall@designtex.com
 Address: 200 Varick Street, 8th Floor
 New York, NY 10014

Manufacturer: **MAHARAM**
 Contact: Tracy Shand
 Phone: (312) 596-7634
 Email: tshand@maharam.com

GROUP C: JSI

PART 1 – GENERAL

SCOPE

Work includes materials, delivery and installation.
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Installer: The installer or agent shall be qualified to install the specified products by prior experience, demonstrated performance and acceptance of any requirement of the manufacturer or any subsidiary or licensed agent. The installer shall be responsible for an acceptable installation.

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Product shall be handled and stored to prevent damage to materials and finishes.

PART 2 – PRODUCTS

Substitution requests: Burden of proof that proposed substitutions shall be equal in quality and function to the specified product is on the Bidder.

Acceptable manufacturers: JSI or approved equal.

BOURNE STUDY TABLES

Solid Surface Worksurface: Solid surface worksurfaces are constructed with a 1/2" thick solid surface top with a 1 1/16" thick wood sub-top. Total thickness of this mixed material worksurface is 1 3/16". MDF edges on sub-top shall have an undercut bevel profile and are painted to match top.

Legs and Wire Management: Standard height tables with metal legs shall contain one leg with a wire management channel/exit cutout which is accessed and concealed with a wood cap. This wire management leg can be attached to any corner of the table during assembly. The management channels shall be accessible through a concealed wood cap.

PART 3 – EXECUTION

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END OF GROUP C: JSI

CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
30	JSI (Bourne BU3672-30TTML-EC26)	Throughout	5

Description: Study Table w/ wood/metal legs
 Overall Size: 72"W x 36"D x 30"H
 Top Finish: Hi-Macs Pure White
 Metal Finish: Matte Black
 Wood Finish: Tricorn Black
 Edge: Knife Edge
 Power: EC26, Quantity (1) per table
 Outlet Finish: White



CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
35	JSI (BOURNE ZBU3672-30TTML-EC26) TOP: ZBU3672 Custom 54"w BASE: 30TTML	Study 116	1

Description: Study Table w/ wood/metal legs
 Top Size: 54"W x 36"D
 Leg size: 30"H
 Top Finish: Hi-Macs Pure White
 Metal Finish: Matte Black
 Wood Finish: Tricorn Black
 Edge: Knife Edge
 Power: EC26, Quantity (1) per table
 Outlet Finish: White



CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
36	JSI (BOURNE BU4890-30TTML)	Study 2/Staff Conf. 118	1

Description: Study Table w/ wood/metal legs
Overall Size: 90"W x 48"D x 30"H
Top Finish: Hi-Macs White
Metal Finish: Matte Black
Wood Finish: Tricorn Black
Edge: Knife Edge
Power: EC26, Quantity (2) per table
Outlet Finish: White



MANUFACTURER'S REPRESENTATIVE

Manufacturer: **JSI**
Group: Lou Reid + Associates
Contact: Bridget Koerner
Phone: (952) 933-1332 x3
Email: bridget@loureidassoc.com

GROUP D: KEILHAUER

PART I – GENERAL

SCOPE

Work includes materials, delivery and installation.
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PART 2 – PRODUCTS

Substitution requests: Burden of proof that proposed substitutions shall be equal in quality and function to the specified product is on the Bidder.

Acceptable manufacturers: Keilhauer or approved equal.

COLLO CHAIR

Construction: The chair shall have a steel frame. The seat and back shall be engineered plywood and molded with polyurethane foam. The legs shall be constructed from solid ash wood. The base shall have a metal support bracket with a powder coat finish. The glides provided shall be plastic.

Assembly: The seat shall be fastened to the back with two 1/4"-20 x 1 1/4" head cap screws, the seat shall be fastened to the base with four 1/4" -20 x 1 1/4" flat head socket head cap screws and eight 1/4"-20 x 5/8" flat head socket head cap screws. The chair shall be upholstered as two units

Finishing: The raw frames shall be coated with a primer, baked and cured. Paint shall then be applied, backed and cured, with a final top coat being applied to seal the finish.

PONDER CHAIR

Construction: The chair seat, back and frame shall be constructed from rigid polyurethane with a fiberglass inlay, molded over with flexible polyurethane. The legs shall be constructed from solid ash wood and supported with a metal bracket with a powder coat finish. The glides shall be plastic. The cushion shall be upholstered prior to being attached to the body. The cushion is not detachable without tools

Assembly: The seat shall be fastened to the body with (67) 1/4"-20 UNC x 5/16" nuts and four 5/15-18 UNC x 7/16" nuts, the body shall be fastened to the base with four 1/4-20 UNC x 2" long hex socket head cap screws and the cross bar shall be fastened to the legs with eight #10-20 x 5/8" flat head socket head cap screws.

Finishing: The raw frames shall be coated with a primer, baked and cured. Paint shall then be applied, backed and cured, with a final top coat being applied to seal the finish.

VISIT SEAT & TABLE COMPONENTS

Construction: The seating shall be constructed from a plywood structure and cut polyurethane foam seat/back. The legs shall be constructed from solid ash wood and supported with a metal bracket with a powder coat finish.

The table shall be a laminated MDF.

The glides on both the seat and table components shall be plastic.

Assembly: The seat and back shall be fastened to the frame with (18) 5/16"-18 x 1 hex socket button head cap screws, the legs shall be fastened to the steel frame with (12) 5/16"-18 UNC x 1 hex socket button head cap screws and the ledge shall be fastened to the frame with eight 5/16"-18 x 13 mm hex socket flange head thread. The cushions shall be upholstered prior to being attached to the frame, and are not detachable without tools.

Finishing: The raw frames shall be coated with a primer, baked and cured. Paint shall then be applied, backed and cured, with a final top coat being applied to seal the finish.

PART 3 – EXECUTION

Subcontractor shall be responsible for inspection on project site and approval of installation conditions for this work.

Installation shall comply with manufacturer's specification, standards and procedures.

Clean finished installation of dirt and finger marks. Leave work area clean and free of debris.

END OF GROUP D: KEILHAUER

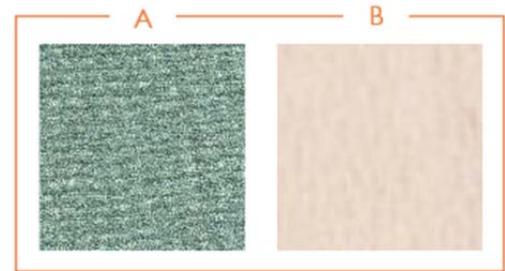
CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
02	KEILHAUER (Collo 10373-AHN-PC01)	Teen Area 113	3

Description: Soft study chair w/ arm
 Overall Size: 27.25" W x 25.25" D x 34.5"H
 Seat Height: 18.5" SH
 Arm Height: 27"H
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash
 Frame Finish: PC01, Metal, Onyx



COM A PRIMARY UPHOLSTERY
 Manufacturer: Designtex
 Pattern: Hint
 Product #: 3776-403
 Color: Aqua
 Size: 55"W
 Content: 50% Acrylic, 50% Polyester
 Finish: None
 Abrasion: 100,000 double rubs

COM requires approval prior to application.



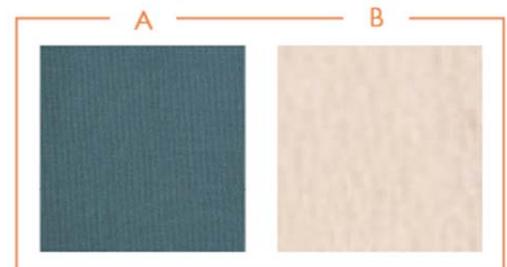
CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
03	KEILHAUER (Ponder 68712-AHN-PC01)	Children's Area 111 Open Collection 114	7

Description: Lounge Chair w/ High back
 Overall Size: 30"W x 25.25"D x 34.5"H
 Seat Height: 16.5"SH
 Arm Height: 20.5"H
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash
 Frame Finish: PC01, Metal, Onyx



COM A PRIMARY UPHOLSTERY
 Manufacturer: Maharam
 Pattern: Steelcut Trio
 Product #: 465906
 Color: 996
 Size: 55"W
 Content: 90% Wool, 10% Nylon
 Finish: 'ADD' PFOA-Free Stain Resistant Finish
 Abrasion: 100,000 Martindale Cycles

COM requires approval prior to application.



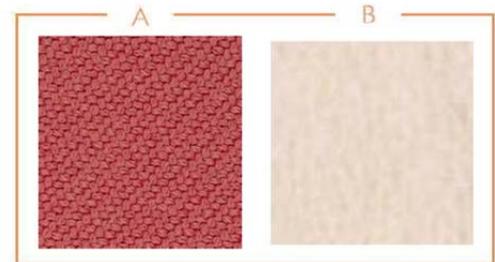
CODE MANUFACTURER (Model | Model #)
04 KEILHAUER (Ponder | 68702-AHN-PC01)

Description: Soft study chair w/ arm
 Overall Size: 30"W x 29.75"D x 29.25H
 Seat Height: 16.75"SH
 Arm Height: 20.5"H
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash, 4-leg Wood base
 Frame Finish: Metal, Onyx PC01

COM A PRIMARY UPHOLSTERY
 Manufacturer: Maharam
 Pattern: Coda
 Product #: 464480-632
 Color: 632
 Size: 55"W
 Content: 90% Wool, 10% Nylon
 Finish: 'ADD' PFOA-Free Stain Resistant Finish
 Abrasion: 100,000 Martindale Method Cycles

COM requires approval prior to application.

LOCATION **QUANTITY**
 Non-Fiction/Periodicals I 15 3



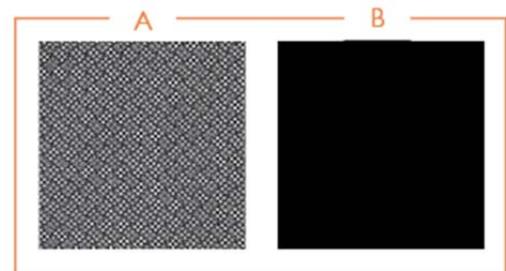
CODE MANUFACTURER (Model | Model #)
5A KEILHAUER (Ponder | 68704-PC01)

Description: Soft study chair w/ arm
 Overall Size: 27.25" W x 25.25" D x 34.5"H
 Seat Height: 18.5"SH
 Arm Height: 20.5"H
 Seat Finish: COM A
 Leg Finish: Metal, Onyx PC01

COM A PRIMARY UPHOLSTERY
 Manufacturer: Maharam
 Pattern: Revive 2 by Kvadrat
 SKU: 466312-153
 Color: 153
 Size: 55"W
 Content: 100% Recycled polyester FR
 Finish: 'ADD' PFOA-Free Stain Resistant Finish
 Abrasion: 60,000 Martindale Cycles

COM requires approval prior to application.

LOCATION **QUANTITY**
 Teen Area I 13, Open Seating I 14, 14
 Non-Fiction I 15, Study I 16



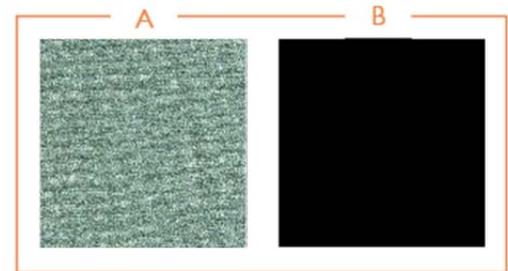
CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
5B	KEILHAUER (Ponder 68704-PC01)	Kitchenette/Break 129, Meeting 122	4

Description: Soft study chair w/ arm
 Overall Size: 27.25" W x 25.25" D x 34.5"H
 Seat Height: 18.5"SH
 Arm Height: 20.5"H
 Seat Finish: COM A
 Leg Finish: Metal, Onyx PC01

COM A PRIMARY UPHOLSTERY

Manufacturer: Designtex
 Pattern: Hint
 Product #: 3776-403
 Color: Aqua
 Size: 55"W
 Content: 50% Acrylic, 50% Polyester
 Finish: None
 Abrasion: 100,000 double rubs

COM requires approval prior to application.



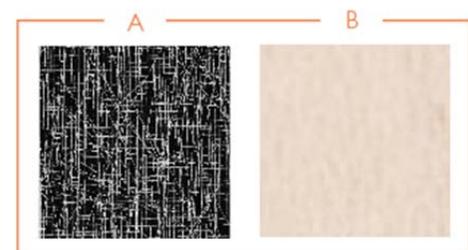
CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
6A	KEILHAUER (Visit 68120-AHN-PC01)	Teen Area 113	1

Description: Single Bench w/ tablet shelf
 Overall Size: Size: 63" W x 39" D x 31.75"H
 Seat Height: 18.25" SH
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash
 Frame Finish: Metal, Onyx PC01
 Edge: LSP, Straight Edge w/ Exposed Ply Edge Band
 Table Finish: Nero Ingo Lam 70 (Matte Black)

COM A PRIMARY UPHOLSTERY (5 yds./unit)

Manufacturer: HBF Textiles
 Pattern: Scribble XS
 Product #: 982
 Color: 90 Noir
 Size: 13.5" V x 24.75"H
 Content: 45% cotton, 34% nylon, 21% post-consumer recycled polyester
 Finish: Alta
 Abrasion: 100,000 double rubs

COM requires approval prior to application.



CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
6B	KEILHAUER (Visit 68500-PC01-AHN-GM)	Teen Area 113	1

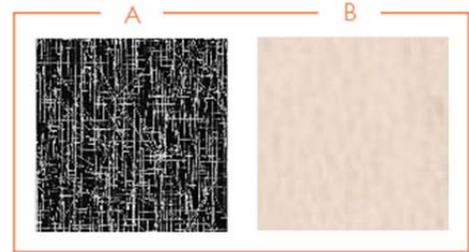


Description: Curved bench
 Overall Size: 52"W x 30.75"D x 18.25"H
 Seat Height: 18.25"H
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash
 Frame Finish: Metal, Onyx PC01



COM A PRIMARY UPHOLSTERY (1.5 yds./unit)

Manufacturer: HBF Textiles
 Pattern: Scribble XS
 Product #: 982
 Color: 90 Noir
 Size: 13.5" V x 24.75"H
 Content: 45% cotton, 34% nylon, 21% post-consumer recycled polyester
 Finish: Alta
 Abrasion: 100,000 double rubs



COM requires approval prior to application.

CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
6C	KEILHAUER (Visit 68110-AHN-PC01)	Teen Area 113	1

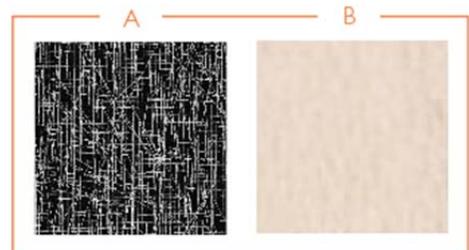


Description: Single bench
 Overall Size: 63" W x 28" D x 31.75"H
 Seat Height: 18.25" SH
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash
 Frame Finish: Metal, Onyx PC01
 Ganging: Yes



COM A PRIMARY UPHOLSTERY (5 yds./unit)

Manufacturer: HBF Textiles
 Pattern: Scribble XS
 Product #: 982
 Color: 90 Noir
 Size: 13.5" V x 24.75"H
 Content: 45% cotton, 34% nylon, 21% post-consumer recycled polyester
 Finish: Alta
 Abrasion: 100,000 double rubs

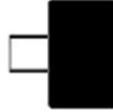


COM requires approval prior to application.

CODE MANUFACTURER (Model | Model #)

6D KEILHAUER (Visit | 68653-AHN-PC01)

Description: Rectangle end table
 Overall Size: 15.75" W x 28" D x 14.5"H
 Top Finish: Nero Ingo Lam 70 (Matte Black)
 Leg Finish: AHN, Natural Ash
 Edge Detail: LSP, Laminated Straight Edge with Exposed Ply Edge Band
 Frame Finish: Metal, Onyx PC01

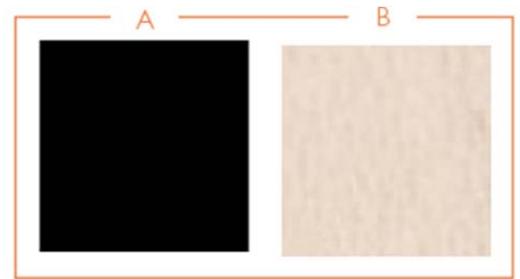


LOCATION

Teen Area 113

QUANTITY

1



CODE MANUFACTURER (Model | Model #)

7A KEILHAUER (Visit | 68110-AHN-PC01)

Description: Single Bench
 Overall Size: 63" W x 28" D x 31.75"H
 Seat Height: 18.25" SH
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash
 Frame Finish: Metal, Onyx PC01
 Ganging: Yes



LOCATION

Teen Area 113

QUANTITY

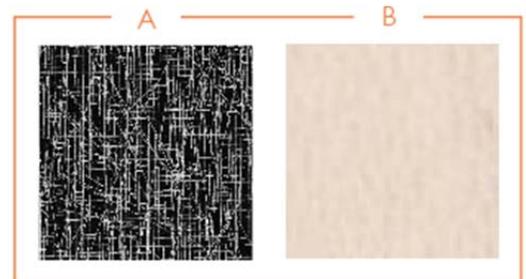
1



COM A PRIMARY UPHOLSTERY

Manufacturer: HBF Textiles
 Pattern: Scribble XS
 Product #: 982
 Color: 90 Noir
 Size: 13.5" V x 24.75"H
 Content: 45% cotton, 34% nylon, 21% post-consumer recycled polyester
 Finish: Alta
 Abrasion: 100,000 double rubs

COM requires approval prior to application.



CODE MANUFACTURER (Model | Model #)

7B KEILHAUER (Visit | 68681-AHN-PC01)



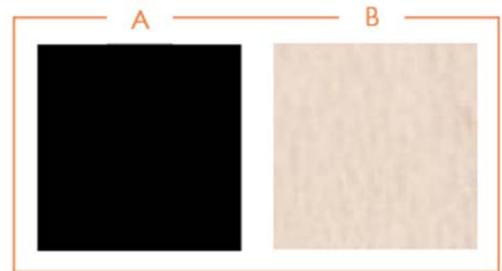
LOCATION

Lounge (Teen)

QUANTITY

1

Description: Curved table
 Overall Size: 25.25" W x 28.25" D x 14.5"H
 Top Height: Nero Ingo Lam 70 (Matte Black)
 Leg Finish: AHN, Natural Ash
 Edge Detail: LSP, Laminate Straight Edge with Exposed Ply Edge Band
 Frame Finish: Metal, Onyx PC01



CODE MANUFACTURER (Model | Model #)

7C KEILHAUER (Visit | 68500-PC01-AHN-GM)



LOCATION

Teen Area 113

QUANTITY

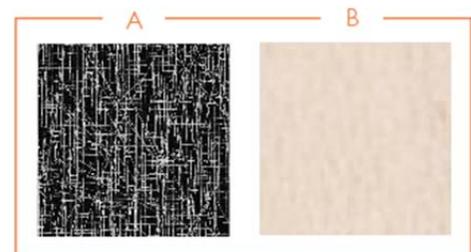
1

Description: Curved bench
 Overall Size: 52"W x 30.75"D x 18.25"H
 Seat Height: 18.25"H
 Seat Finish: COM A
 Leg Finish: AHN, Natural Ash
 Frame Finish: Metal, Onyx PC01



COM A PRIMARY UPHOLSTERY (1.5 yds./unit)

Manufacturer: HBF Textiles
 Pattern: Scribble XS
 Product #: 982
 Color: 90 Noir
 Size: 13.5" V x 24.75"H
 Content: 45% cotton, 34% nylon, 21% post-consumer recycled polyester
 Finish: Alta
 Abrasion: 100,000 double rubs



COM requires approval prior to application.

CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
08	KEILHAUER (Visit 68812-AHN-PC01)	Collection/Open Seating 14	1

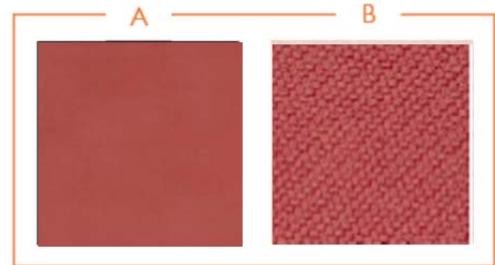
Description: High back 2-seater sofa w/ wood base

Overall Size: 81.5"W x 34.5"D 43"H
 Seat Height: 17"H
 Seat Finish: COM A
 Headrest Finish: COM A
 Back Finish: COM B
 Leg Finish: AHN, Natural Ash
 Frame Finish: PC01, Onyx



COM A SEAT AND HEADREST UPHOLSTERY

Manufacturer: Maharam
 Pattern: Instill
 Product #: 466351-010
 Color: 010, Squire
 Size: 54"W
 Content: 100% Polyester
 Finish: Ink-Resistant Protective Top Coat



COM requires approval prior to application.

COM B BACK UPHOLSTERY (9.5 yds./unit total)

Manufacturer: Maharam
 Pattern: Coda
 Product #: 464480-632
 Color: 632
 Size: 55"W
 Content: 90% Wool, 10% Nylon
 Finish: 'ADD' PFOA-Free Stain Resistant Finish
 Abrasion: 100,000 Martindale Method Cycles

COM requires approval prior to application.

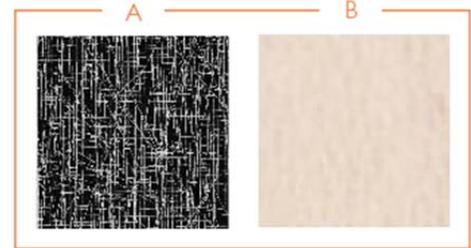
CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
09	KEILHAUER (Visit 68100-AHN-PC01)	Vestibule 100	1



Description: Single bench
 Overall Size: 63" W x 28" D x 18.25"H
 Seat Height: 18.25" SH
 Seat Finish: COM A
 Leg Finish: Ash Wood Stain, Natural Ash, AHN
 Frame Finish: Metal, Onyx PC01



COM A PRIMARY UPHOLSTERY
 Manufacturer: HBF Textiles
 Pattern: Scribble XS
 Product #: 982
 Color: 90 Noir
 Size: 13.5" V x 24.75"H
 Content: 45% cotton, 34% nylon, 21% post-consumer recycled polyester
 Finish: Alta
 Abrasion: 100,000 double rubs



COM requires approval prior to application.

MANUFACTURER'S REPRESENTATIVE

TEXTILE REPRESENTATIVE

Manufacturer: **KEILHAUER**
 Group: Primary Design Resource
 Contact: Sharon Dvorak
 Phone: (612) 859-4486
 Email: sdvorak@pdresource.com
 Address: 210 North 2nd Street, Ste 103
 Minneapolis, MN 55401

Manufacturer: **HBF**
 Group: Primary Design Resource
 Contact: Sharon Dvorak
 Phone: (612) 859-4486
 Email: sdvorak@pdresource.com
 Address: 210 North 2nd Street, Ste 103
 Minneapolis, MN 55401

Manufacturer: **Designtex**
 Contact: Jennifer Behn Wall
 Phone: (612) 819-3914
 Email: jwall@designtex.com
 Address: 200 Varick Street, 8th Floor
 New York, NY 10014

Manufacturer: **Maharam/Kvadrat**
 Contact: Tracy Shand
 Phone: (312) 382-1116
 Email: tshand@maharam.com
 Address: 222 Merchandise Mart Plaza, Suite 1188
 Chicago, IL 60654

GROUP E: LELAND

PART I – GENERAL

SCOPE

Work includes materials, delivery and installation.
Furnish and install all furnishings as specified herein.

SUBMITTALS

Product data: Manufacturer's descriptive literature shall be submitted, indicating materials, finishes, construction and installation instructions, and verifying that product meets requirements as specified.

Manufacturer's recommendations for maintenance and cleaning shall be included.

Samples: Submit samples of each exposed finish, fabric and leather (which will be used for actual production) to Interior Designer for verification and approval prior to ordering.

QUALITY ASSURANCE

Supplier: The manufacturer, subsidiary or licensed agent shall be approved to supply the products specified, and to honor any claims against the product presented in accordance with the warranty.

Installer: The installer or agent shall be qualified to install the specified products by prior experience, demonstrated performance and acceptance of any requirement of the manufacturer or any subsidiary or licensed agent. The installer shall be responsible for an acceptable installation.

DELIVERY, STORAGE AND HANDLING

Product shall be delivered to the project site in manufacturer's original packaging.

Product shall be handled and stored to prevent damage to materials and finishes.

PART 2 – PRODUCTS

Substitution requests: Burden of proof that proposed substitutions shall be equal in quality and function to the specified product is on the Bidder.

Acceptable manufacturers: Leland or approved equal.

AMADEUS CHAIR

Frame Construction: The base frame shall be constructed of 12mm diameter cold rolled steel wire with (2) 6mm x 25mm attachment straps. Straps are MIG welded to formed wire.

Frame Finish: The base shall be coated 2-4 mils thick with a hybrid (epoxy/polyester) high slip powder coat.

Attachment Assembly: The shell shall be attached to the frame with (4) 1/4"-20 machine screws with thread locking adhesive.

Glide: Glass filled nylon, press fit. (4) glides per frame.

Stack Bumper: Clear polycarbonate, attached using (8)-32 machine screws. 1 screw per bumper, 4 bumpers per frame.

3D Veneer Shell: The shell construction shall be 7 ply, 6.6 mm thick, induction molded, compound contoured plywood. Composite Walnut or Beech face veneers, core veneers are 3D cut composite veneer. Hardwood plywood attachment cones, 50mm diameter with 1/4"-20 T nuts, quantity 4, are adhered to the underside of shell for base attachment.

Polypropylene Shell: Glass filled polypropylene (GFPP 40%), injection molded using 2K sandwich molding process. Underside of shell shall have 4 molded in place threaded inserts for base attachment.

Stacking: Amadeus tapered 4 leg base chairs stack up to 15 high (armless) on an Amadeus transport dolly and 10 high (armless) 5 high (arm) stacked on the floor.

AMADEUS CHAIR DOLLY

Frame: Fabricated from 1" dia x 12-gauge EW steel tubing with 16-gauge sheet metal side support panels. Additional front caster straps fabricated from 5/16" thick steel. Frame shall be MIG welded and bolted together using 1/4"-20 nuts/bolts. Bumpers to be UHMW and handle grips to be neoprene rubber.

Frame Finish: The base shall be washed in a 5-stage phosphate wash and shall be coated with a hybrid (epoxy/polyester) high slip powder coat. The coating shall be cured at 365 F for 15 minutes, applied 2-4 mils in thickness.

Casters: 5" diameter x 1.25"w, polyurethane tread with polypropylene plastic core. Steel hub, with ball bearings, 3/8 dia steel axel. (Front) Swivel with 1/2-13 threaded stem, stamped, zinc plated steel housing. Double ball swivel bearing. (Rear) wheel only encased in custom 14 ga steel housing.

Stacking Information: Stacks a maximum of 20 chairs

LEAH TABLE

Subtops: Tops shall be painted MDF (white, black, grey). Adhesive shall be used to attach tops to subtops.

Bases: Welded assemblies consisting of HRS P&O sheet metal and EW Tubing. Powdercoat paint finish. Bases shall be attached to top/subtop using machine screws.

Glide Plate: Black HDPE sheet attached to base plate using stainless steel screws.

PART 3 – EXECUTION

Subcontractor shall be responsible for inspection on project site and approval of installation conditions for this work.

Installation shall comply with manufacturer's specification, standards and procedures.

Clean finished installation of dirt and finger marks. Leave work area clean and free of debris.

END OF GROUP E: LELAND

CODE MANUFACTURER (Model | Model #)

01 LELAND (Amadeus | AM4-3DB09-MB)

Description: Study chair w/ tapered four legs, armless
 Overall Size: 21.30" W x 21.80" D x 31.82" H
 Seat Height: 17.84" SH
 Seat Finish: Beech Veneer; Natural Beech
 Leg Finish: MB, Matte Black
 Glide: Nylon

LOCATION

Throughout, Manager's Office 120,
 Kitchenette/Break 129

QUANTITY

23



CODE MANUFACTURER (Model | Model #)

16 LELAND (Amadeus | AMS-PO-DL-B-S)

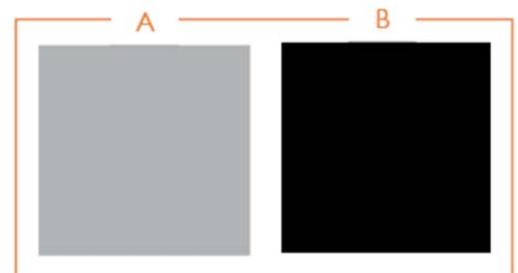
Description: Stacking chair w/ sled base
 Overall Size: 21.84" W x 21.73" D x 31.68" H
 Seat Height: 17.84" SH
 Seat Finish: DL, Polypropylene, Dolphin
 Leg Finish: B, Black
 Glide: Poly
 Stacks: 20 high on dolly

LOCATION

Program Room 102

QUANTITY

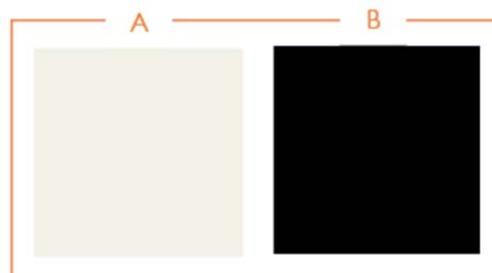
100



CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
60	LELAND (Amadeus Stacking Dolly)	Storage 103	5
	Description: Dolly for stack chair		
	Overall Size: 22.5W" x 35.5D" x 44H"(w/o chairs), 72.5H" (w/ 20 chairs)		
	Metal Finish: Black		



CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
45	LELAND (Leah Pond LTPN-2315)	Throughout	6
	Description: Side Table		
	Overall Size: 22.5" W x 15" D x 18" H		
	Top Finish: Corian, White CW		
	Leg Finish: BT, Black Textured		



CODE MANUFACTURER (Model | Model #)

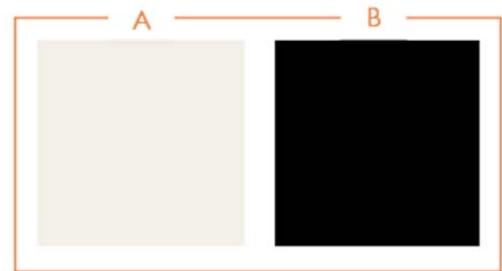
34 LELAND (Leah Pond | LTPN)
TOP: LEAH | LTPN-4530
BASE: M2 | M2CLB Custom
 Description: Cocktail Table
 Top Size: 45" W x 30" D
 Top Finish: Corian, White CW
 Base Size: 26"H
 Base Finish: BT, Black Textured

LOCATION

Study 116

QUANTITY

1



CODE MANUFACTURER (Model | Model #)

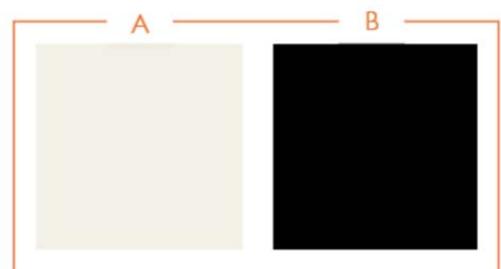
40 LELAND (Leah Ripple | LTRP)
TOP : LTRP-3030
BASE : M2 Custom
 Description: Study Table
 Top Size: 30" W x 30" D
 Top Finish: Corian, White CW
 Base Size: 28"H
 Base Finish: BT, Black Textured

LOCATION

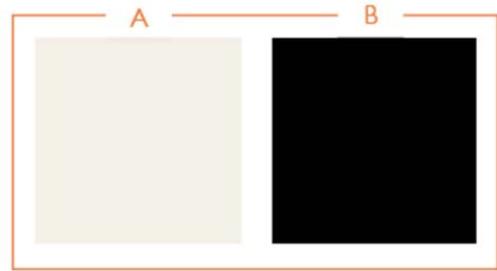
Teen Area 113

QUANTITY

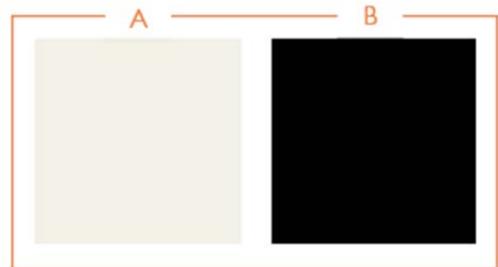
1



CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
33	LELAND (Leah Ripple LTRP) TOP: LTRP-3030 BASE: M2 Custom Description: Cocktail Table Top Size: 30" W x 30" D Top Finish: Corian, White CW Base Size: 26"H Base Finish: BT, Black Textured	Collection/Open Seating 114, Staff Meeting 122	2



CODE	MANUFACTURER (Model Model #)	LOCATION	QUANTITY
43	LELAND (Leah Ripple LTRP-3030) Description: Cocktail Table Overall Size: 30" W x 30" D x 14"H Top Finish: Corian, White CW Base Size: 14"H Base Finish: BT, Black Textured	Collection/Open Seating 114, Teen Area 113	9



CODE MANUFACTURER (Model | Model #)

44 LELAND (Leah Ripple | LTRP-2424)

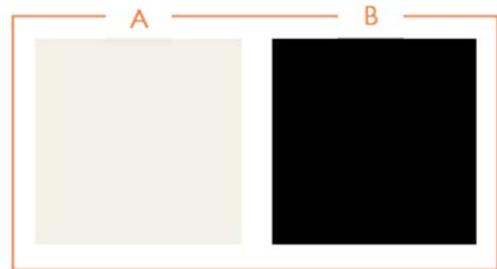
Description: Cocktail Table
 Overall Size: 24" W x 24" D x 14"H
 Top Finish: Corian, White CW
 Base Size: 14"H
 Base Finish: BT, Black Textured

LOCATION

Kitchenette/Break 129,
 Staff Entry 128

QUANTITY

2



CODE MANUFACTURER (Model | Model #)

42 LELAND (Leah Ripple | LTRP-3030)

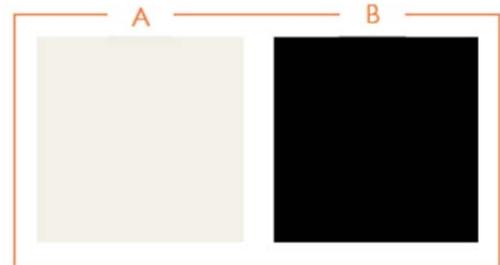
Description: Cocktail Table
 Overall Size: 30" W x 30" D x 18" H
 Top Finish: Corian, White CW
 Base Size: 18" H
 Base Finish: BT, Black Textured

LOCATION

Teen area 113

QUANTITY

1



MANUFACTURER'S REPRESENTATIVE

Manufacturer: **LELAND**
Group: Primary Design Resource
Contact: Sharon Dvorak
Phone: (612) 859-4486
Email: sdvorak@pdresource.com
Address: 210 North 2nd Street, Ste 103
Minneapolis, MN 55401

GROUP F: MITYLITE

PART 1 – GENERAL

SCOPE

Work includes materials, delivery and installation.
Furnish and install all furnishings as specified herein.

SUBMITTALS

Product data: Manufacturer's descriptive literature shall be submitted, indicating materials, finishes, construction and installation instructions, and verifying that product meets requirements as specified.

Manufacturer's recommendations for maintenance and cleaning shall be included.

Samples: Submit samples of each exposed finish, fabric and leather (which will be used for actual production) to Interior Designer for verification and approval prior to ordering.

QUALITY ASSURANCE

Supplier: The manufacturer, subsidiary or licensed agent shall be approved to supply the products specified, and to honor any claims against the product presented in accordance with the warranty.

Installer: The installer or agent shall be qualified to install the specified products by prior experience, demonstrated performance and acceptance of any requirement of the manufacturer or any subsidiary or licensed agent. The installer shall be responsible for an acceptable installation.

DELIVERY, STORAGE AND HANDLING

Product shall be delivered to the project site in manufacturer's original packaging.

Product shall be handled and stored to prevent damage to materials and finishes.

PART 2 – PRODUCTS

Substitution requests: Burden of proof that proposed substitutions shall be equal in quality and function to the specified product is on the Bidder.

Acceptable manufacturers: MityLite or approved equal.

ABS TABLES

Table Top: Surface shall be formed from high impact ABS plastic and shall be permanently bonded to the internal wood laminate core.

Undersurface: Bottom of table shall be formed from high impact ABS plastic and shall be permanently bonded to the internal wood laminate core and hard wood frame.

Internal Wood Core: A .10"-0.14" [2.5mm - 3.6mm] thick wood laminate layer shall be permanently bonded to both top and bottom ABS plastic. Laminate core keeps table flat and provides a moderate heat shield.

Wood Frame: An internal hardwood frame shall be constructed of runners and cross members for additional strength, stability, and performance.

Table Edge: ABS plastic shall be bonded to the entire interior of the perimeter of the table. A finished bumper shall be chemically welded to exterior perimeter of the table. Bumper construction shall resist moisture and shall help to reinforce top and bottom ABS shells.

Corners: All corners shall utilize an external corner-reinforcing component, which fits tightly between the ends of the wood perimeter members. Corner shall be designed for shock absorption.

Table Legs: Reinforced wishbone legs constructed of powdered coated steel shall be welded to the cross and top bars. Legs are 29" to 30" with nylon or steel closures for floor protection. Legs fold and lock with a gravity-operated steel ring. Folding mechanism consists of two Z-bars and a U-channel.

Leg Assemblies: Legs shall be mounted to the members of the internal wood frame using steel clamps. Clamps, folding mechanism, and brackets are secured into "T-Nut" type fasteners. "T-Nut" fasteners shall be pressed into frame and have anti-spin prongs.

PART 3 – EXECUTION

Subcontractor shall be responsible for inspection on project site and approval of installation conditions for this work.

Installation shall comply with manufacturer's specification, standards and procedures.

Clean finished installation of dirt and finger marks. Leave work area clean and free of debris.

END OF GROUP F: MITYLITE