Moveable Furn	ishings Specification			
Project Name	Rice University	Date		02.29.2016
	Brian Patterson Sports Performance:Center Project - Level 1 & 2	Item		Chairs
	Sharif ditterson operator enformance control respect 2000 a control	item	Tag	C.01
Product				
Manufacturer / Product	Casala Curvy			
Product No.	9092679			
Description	<ul> <li>The complete product family makes Curvy suitable for many different applications</li> <li>Curvy can be completely recycled (100%) after its life cycle</li> <li>The integrated stacking protection prevents damage on the seat</li> <li>The felt glides are fitted with ultrasonically welded felt for optimal durability •The dimensions of the Curvy chair correspond with today's anatomic body measurements</li> <li>The visible welds on the frame are smooth and clean</li> <li>The seat and backrest are easily exchanged to extend the chair's product life cycle</li> <li>The frame is environmentally friendly chromed according to the Chrome 3 procedure</li> <li>High backrest guarantees great sitting comfort and support</li> <li>A long guarantee period of 5 years and a continuity of supply of 10 years</li> <li>Curvy has been tested and is approved according to European Norm EN15373 and passes the high standards that are set for contract furniture</li> </ul>			
Overall Dim.: Quantity: Location:	W 19.25 D 22.40 SH 18 128 Lobby 100			
Construction				
Cold, rolled rod	steel, finish: chromed. Finish seat/back treated with a natural laquer			construction of the state of th
Finish				
Description	Plastic, Grey, Chrome			
Style	Grey			
Finish				
Description				
Style				
Manufacturer				
Color				
Grade				
Finish				
Description	Chrome legs and frame			
Style	grey			
under.	acked (45) high on the floor and (32) high on a transport dolly. Chair is tested and warrant	ed for	use b	y persons 400lbs and

Contact: Dow O'Neal - doneal@dwr.com

Moveable Furni	shings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Mega Seat
	* "	Item Tag	C.02
Product			1
Manufacturer / Product	Figueras / Mega Seat		
Product No.	8136 Mega Seat		
Description	Mega Seat, Double Leg Base 600 mm Seat Width (23.75) Upholstered End Panels at Row Ends, With Polyurethane Arm Cap Open Cantilever Arms at Mid Seat Positions, With Polyurethane Arm Cap No Cup Holders No Writing Tablet No Power/Data		
Overall Dim.:	Individual Embroidered Logo on Upper Back (To be Specified and Approved) 400 Pound Load Rating  W 23.75" D 2'-7 1/2" SH 3'-3"		70
Quantity: Location:	Team Meeting Room 110		<b>21</b> .
Paint: Electrost	0-65 kg/m3 - back density: 50-55 kg/m3. atis polyester powder - coat thickness: 70-80 microns - grid adherence: 100% tube and place, arc welding with continuous wire feed		
Finish		a	
Description Style	Polystyrene Outer Back and Underseat Shell		
		1	
Finish Description Style Manufacturer	Topcoat: 100% Vinyl - Backing: 100% Polyester Hi-Loft  Permablock Advanced Vinyl Protection  Valencia		
Color	107-3068 Marine		
	20, 0000 111011110	2016	SHEET VOICES OF THE PROPERTY OF THE PARTY OF

# Special Notes

'R' logo to be embroidered on back of seat

Contact: Scott Lowe - scottlowe@the-lowegroup.com 281-255-4449

No Substitutions

∕loveable Furni	shings Specification		
		Date	02.29.2016
roject Name	Rice University	Item	Mega Seat
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Tag	
		1	
Product	Figueras / Mega Seat		
Product	riguetas / Wiega Scat		
Product No.	8136 Mega Seat		
Description	Mega Seat, Pedestal Base 600 mm Seat Width (23.75) Upholstered End Panels at Row Ends, With Polyurethane Arm Cap	6	
	Open Cantilever Arms at Mid Seat Positions, With Polyurethane Arm Cap		1
	No Cup Holders		
	No Writing Tablet No Power/Data		
	Individual Embroidered Logo on Upper Back (To be Specified and Approved) 400 Pound Load Rating		
Overall Dim.:	W 23.75" D 2'-7 1/2" SH 3'-3"		~^
Quantity:	24 in each room. (2) rooms total.		
Location:	Defensive Line Room 229, Offensive Line Room 232		<b>11</b> .
Construction			
Soat density: 6	0-65 kg/m3 - back density: 50-55 kg/m3.		
Paint: Electros	tatis polyester powder - coat thickness: 70-80 microns - grid adherence: 100%		
Citurar atas	el tube and place, arc welding with continuous wire feed		
Finish	il tube and place, are welding with continue	]	
Description	Polystyrene Outer Back and Underseat Shell		
Style			
Finish		(A)	<b>建自然很多少,</b>
Description	Topcoat: 100% Vinyl - Backing: 100% Polyester Hi-Loft	<b>W</b> ,	
Style	Permablock Advanced Vinyl Protection		toole n
Manufacturer	Valencia		
Color	107-3068 Marine		
Grade			

# Special Notes

'R' logo to be embroidered on back of seat.

Contact: Scott Lowe - scottlowe@the-lowegroup.com 281-255-4449

		Date 02.29.2016
roject Name	Rice University  Brian Patterson Sports Performance Center Project - Level 1 & 2	ltem Task chair
	Brian Patterson Sports Performance Center Project Level 2 & 2	Item Tag C.04
roduct		
/anufacturer / roduct	Herman Miller / Embody Chair	
roduct No.	CN122AWAA	
Description	The Backfit™ adjustment allows you to position the backrest in line with your spine's natural curve, so you achieve a neutral, balanced posture. Embody's tilt technology keeps your back at a proper angle to the seat, allowing your body to move naturally into the most healthful seated postures while keeping your pelvis stable. Embody's narrow backrest lets your arms and shoulders move unimpeded. This movement helps open your lungs and encourages deeper breathing and more focused thinking. "R" Embroidery logo on back	
Overall Dim.: Quantity:	W 29.5" D SH 16"-20.5"	70
Location:	(1) Office 118, 119, 123, (4) 125, (1)126, (3) 120B, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200	
Construction		4
Back Support:	PostureFit Sacral Support, Lumbar Support, Thoracic Support	
Finish		4
Description	Frame: White	
Style	White - 91	
Finish		
Description	Rhythm - Twilight 3007	
Style	Content: 100% polyester. Abrasion: 60,000 double rubs	
Manufacturer	Herman Miller	
Color	Blue	
Grade	Lightfastness: Grade 4, 40 hours	
Finish		
Description	Base Finish: Graphite G1	44 M 12 M 13 M 14

'R' logo to be embroidered on back of seat.

Substitute to be equal or better

Weight Capacity: 350 lbs

Contact: Brandy Mills - brandy\_mills@hermanmiller.com, 713 -927- 7222

Rice University Brian Patterson Sports Performance Center Project - Level 1 & 2    Item Task chair			Date 02.29.2016
Product  Manufacturer / Miller at Work / Felix XL Chair Product No. 799-XLT-Highback Description Synchro tilt Height and width adjustable arms Back angle lock Side mounted tension control 11 plywood shell with reinforce metal supports Contoured molided foam with lumbar support Heavy Duty Metal 28"W Black Base  Overall Dim.: W 27" D 23" SH from 29.5"  Quantity: 38  Location: (1) Office 118, 119, 123, (4) 125, (1)126, (3) 1208, (2) 1406, (1) 1400, (1) 1400, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 2508, 2501A, (4) Workstation 203, (2) Reception 200  Construction  Height/width adjustable polished chrome arm and a 6 prong heavy duty metal base  Finish Description Frame: Black  Style Finish Pattern: Canter, Ballad Part number 25-0010010-0997 Type Vinyl Content 100/Pelyurethane PVC Free Backing Polyseter Knit Width 54" Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs Coloriastness 40+ Hrs GREENGUARD Certified; PVC Free Manufacturer Momentum	roject Name	Rice University	ltem Task chair
Wanufacturer / Miller at Work / Felix XL Chair Product No. 799-XLT-Highback Description Synchro tilt Height and width adjustable arms Back angle lock Side mounted tension control 11 plywood shell with reinforce metal supports Contoured molted foam with lumbar support Heavy Duty Metal 28"W Black Base Overall Dim.: W 27" D 23" SH from 29.5" Quantity: 38 Location: (1) Office 118, 119, 123, (4) 125, (1)126, (3) 1208, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200  Construction Height Violth adjustable polished chrome arm and a 6 prong heavy duty metal base Finish Description Frame: Black Style Finish Description Pattern: Canter, Ballad Part number 25-0010010-0997 Type Vinyl  Content 100% Polyvertanae PVC Free Backing Polyester Knit Width 54" Abrasion 240,000 -4 double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Ught fistness 40+ Hrs GREENGUARD Certified; PVC Free Manufacturer Momentum  Color		Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Tag C.04 alt
Product No. 799-XLT-Highback Pescription Synchro tilt Height and width adjustable arms Back angle lock Side mounted tension control 11 plywood shell with reinforce metal supports Contoured molded foam with lumbar support Heavy Duty Metal 28"W Black Base  Overall Dim.: W 27" D 23" SH from 29.5" Quantity: 38 Location: (1) Office 118, 119, 123, (4) 125, (3) 1208, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200  Construction  Height/width adjustable polished chrome arm and a 6 prong heavy duty metal base Finish Description Frame: Black  Style Finish Description Pattern: Canter, Ballad Part number 25-0010010-0997 Type Viny  Content 100% Polyurethane PVC Free Backing Polyester Knit Width 54" Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightastness 40+ Hrs Colorfastness 40+ Hrs GREENGUARD Certified; PVC Free Manufacturer Momentum	Product		
Description  Synchro tilt Height and width adjustable arms Back angle lock Side mounted tension control 11 plywood shell with reinforce metal supports Contoured molded foam with lumbar support Heavy Duty Metal 28"W Black Base  Overall Dim.: W 27" D 23" SH from 29.5" Quantity: 38 Location: (1) Office 118, 119, 123, (4) 125, (1)126, (3) 1208, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200  Construction  Height/width adjustable polished chrome arm and a 6 prong heavy duty metal base  Finish Description Frame: Black  Style Finish Description Pattern: Canter, Ballad Part number 25-0010010-0997 Type Vinyl Content 100% Polyurethane PVC Free Backing Polyester Knit Width Sa" Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs Colorfastness 40+ Hrs GREENGUARD Certified; PVC Free Manufacturer Momentum		Miller at Work / Felix XL Chair	
Height and width adjustable arms Back angle lock Side mounted tension control 11 plywood shell with reinforce metal supports Contoured molded foam with lumbar support Heavy Duty Metal 28"W Black Base Overall Dim. W 27" D 23" SH from 29.5" Quantity: 38 Location: (1) Office 118, 119, 123, (4) 125, (1)126, (3) 1208, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200  Construction Height/width adjustable polished chrome arm and a 6 prong heavy duty metal base  Finish Description Frame: Black Style Finish Description Pattern: Canter, Ballad Part number 25-0010010-0997 Type Vinyl Content 100% Polyurethane PVC Free Backing Polyester Knit Width S4" Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Antl-Microbial, Anti-Bacterial Lightfastness 40 + Hrs GREENGUARD Certified; PVC Free Manufacturer Momentum	Product No.	799-XLT-Highback	
Oueral Diffi.  Quantity: 38  Location: (1) Office 118, 119, 123, (4) 125, (1)126, (3) 120B, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200  Construction  Height/width adjustable polished chrome arm and a 6 prong heavy duty metal base  Finish  Description  Frame: Black  Style  Finish  Description  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  Golfastness 40+ Hrs  Golfas	Description	Height and width adjustable arms Back angle lock Side mounted tension control 11 plywood shell with reinforce metal supports Contoured molded foam with lumbar support	7 3
Quantity: 38 Location: (1) Office 118, 119, 123, (4) 125, (1)126, (3) 120B, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200  Construction  Height/width adjustable polished chrome arm and a 6 prong heavy duty metal base  Finish  Description  Frame: Black  Style  Finish  Description  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Style  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Antl-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free  Manufacturer  Momentum	Overall Dim.:	W 27" D 23" SH from 29.5"	
Construction:  (1) Office 118, 119, 123, (4) 125, (1)126, (3) 120B, (2) 140E, (1) 140D, (1) 140C, (1) Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200  Construction  Height/width adjustable polished chrome arm and a 6 prong heavy duty metal base  Finish  Description  Frame: Black  Style  Finish  Description  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Style  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free  Manufacturer  Momentum			
Finish  Description  Frame: Black  Style  Finish  Description  Pattern: Canter, Ballad Part number 25-0010010-0997 Type Vinyl  Style  Content 100% Polyurethane PVC Free Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs Colorfastness 40+ Hrs GREENGUARD Certified; PVC Free  Manufacturer  Momentum		(1) Office 118, 119, 123, (4) 125, (1)126, (3) 120B, (2) 140E, (1) 140D, (1) 140C, (1)	70
Finish  Description  Style  Finish  Description  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Style  Content 100% Polyurethane PVC Free  Backing Polyester Knit Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free  Manufacturer  Momentum		Office 201, 202, 204, 206, 208, (2) Workstation, 210, (1) office 212, 214, 215, 216,	
Description  Style  Finish  Description  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Style  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free  Manufacturer  Momentum	Construction	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200	
Style  Finish  Description  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Style  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free  Manufacturer  Momentum  Color	Construction Height/width a	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200	
Finish  Description  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Style  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free  Manufacturer  Momentum  Color	Construction Height/width a	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base	
Description Pattern: Canter, Ballad Part number 25-0010010-0997 Type Vinyl  Style Content 100% Polyurethane PVC Free Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs Colorfastness 40+ Hrs GREENGUARD Certified; PVC Free  Manufacturer Momentum  Color	Construction Height/width a Finish Description	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base	
Part number 25-0010010-0997 Type Vinyl  Content 100% Polyurethane PVC Free  Backing Polyester Knit Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free  Manufacturer  Momentum  Color	Construction Height/width a Finish Description Style	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base	
Width 54 " Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs Colorfastness 40+ Hrs GREENGUARD Certified; PVC Free  Manufacturer Momentum  Color	Construction Height/width a Finish Description Style Finish	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base  Frame: Black	
possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial Lightfastness 40+ Hrs Colorfastness 40+ Hrs GREENGUARD Certified; PVC Free  Manufacturer Momentum  Color	Construction Height/width a Finish Description Style Finish Description	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base  Frame: Black  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Content 100% Polyurethane PVC Free	
Manufacturer Momentum Color	Construction Height/width a Finish Description Style Finish Description	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base  Frame: Black  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs	
Color	Construction Height/width a Finish Description Style Finish Description	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base  Frame: Black  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon a possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs	as as
<b>!</b>	Construction Height/width a Finish Description Style Finish Description Style	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base  Frame: Black  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon a possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free	as as
	Construction Height/width a Finish Description Style Finish Description Style	Office 201, 202, 204, 206, 208, (2) Workstation 210, (1) office 212, 214, 215, 216, 217, 218, 219, 234, 236, 237, 250B, 2501A, (4) Workstation 203, (2) Reception 200 adjustable polished chrome arm and a 6 prong heavy duty metal base  Frame: Black  Pattern: Canter, Ballad  Part number 25-0010010-0997  Type Vinyl  Content 100% Polyurethane PVC Free  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon a possible. Bleach Cleanable. Finish: Anti-Microbial, Anti-Bacterial  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs  GREENGUARD Certified; PVC Free	as as

# Special Notes

'R' logo to be embroidered on back of seat.

Substitute to be equal or better

Weight Capacity: 500lb | 6'6" person seat

Contact: Max Miller - maxmiller@milleratwork.com

en seus vo esse		Date	02.29.2016
roject Name	Rice University	Item	Guest Chair
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Ta	AND AND DESCRIPTION OF THE PROPERTY OF THE PRO
Product			
Manufacturer /	First Office / Prague		
Product		1 ,	
Product No.	F17737		
Description	· Solid hardwood frame		AND PROPERTY OF PERSONS ASSESSED.
	· Seat webbing		
	Open arms Horizontal slat back		
	· Upholstered seat		
	Stacks 6 high		6.8.4
	Upholstery: All fabric and leather pieces are cut with automated cutters that		
	utilize precise patterns. The bottom of the unit is finished off with a black		
	accord material.		
Overall Dim.:	W 22" D 23 3/4" SH 19"		
Quantity:	54		
Location:	(2) Office 150A, 150B, (8) 140C, (2) 140D, (8) 123, (2) 126, (2) Office 201, 202,		
	204, 206, 208, 212, 214, 215, 216, 217, 218, 218, 250A, 250B, 234, 235, 237		
		┪├	
Construction		-11	
The frame is co	onstructed of solid European Beech hardwood that is	H	
	enoned, corner blocked, glued, screwed and or stapled		
together for m	naximum strength.	4	
Finish			
Finish Description	aximum strength.		
Finish Description Style	aximum strength.		
Finish  Description  Style  Finish	naximum strength.  MNC - Natural Cherry		
Finish  Description  Style  Finish	aximum strength.		
Finish Description Style	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic		
Finish  Description  Style  Finish	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1)		
Finish  Description  Style  Finish	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs		
Finish  Description  Style  Finish	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1)		
Finish  Description  Style  Finish  Description	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs Environmental: GREENGUARD Certified		
Finish  Description  Style  Finish	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs Environmental: GREENGUARD Certified  Boundary - K1825/5		
Finish  Description  Style  Finish  Description	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs Environmental: GREENGUARD Certified		
Finish  Description  Style  Finish  Description  Style  Manufacturer	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs Environmental: GREENGUARD Certified  Boundary - K1825/5		
Finish Description Style Finish Description Style	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs Environmental: GREENGUARD Certified  Boundary - K1825/5 Knoll Textiles		
Finish Description Style Finish Description Style Manufacturer Color Grade Finish	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs Environmental: GREENGUARD Certified  Boundary - K1825/5 Knoll Textiles		
Finish  Description  Style  Finish  Description  Style  Manufacturer  Color	Name: Boundary – KT Collection Style Number: K1828/5 Backing: Acrylic Flame Resistance: NFPA 260 (UFAC Class 1) Abrasion: 80,000+ double rubs Environmental: GREENGUARD Certified  Boundary - K1825/5 Knoll Textiles		

Weight Capacity:

Contact: Mike Denney - mike@mdiresources.com, 713-871-9009

Moveable Furn	ishings Specification	ਵ
Project Name	Rice University  Brian Patterson Sports Performance Center Project - Level 1 & 2	Date 02.29.2016  Item Conference Chair  Item Tag C.06
Product		1
	Highmark / Repose	
Product No. Description	4510.A69 Highmark Repose	
		ī.
Overall Dim.: Quantity: Location:	W 25" D 23" SH 23.5"  14  Conference 232	9
Location.	CONTENTION 202	
Construction		· ·
£	Basic Synchro Tilt; Polished Aluminum Base, Polished Aluminum Arms	2
Finish Description Style		10
Finish		
Description	Part number 25-0010010-0117  Type Vinyl  Grade 3  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable.  Lightfastness 40+ Hrs  Colorfastness 40+ Hrs	
Style	Pattern: Canter, Onyx	884455
Manufacturer	Momentum	
Color Grade	Onyx	-
Finish Description Style		
Special Notes Substitute to be	equal or better	

Weight Capacity: 300 lbs / 136 kg

Contact: Mike Denney - mike@mdiresources.com, 713.871.9009

Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Guest Chair
G G		Item Tag	C.07
Product		1	200.000000
Manufacturer / Product	First Office / Balance		
Product No.	F37837XK	9 2	-
Description	· Hardwood frame		
	· Seat webbing	1	
	· Upholstered insert seat		Charles and the Control of the Contr
	Upholstery: All fabric and leather pieces are marked and cut using automated cutters. The bottom of the unit is finished off with a black accord material.		
Overall Dim.:	W 22.75" D 22.625" SH 32.25"		
Quantity:	10		
ocation:	Conference 232		
onstruction			
	nstructed of solid hardwood that is tenoned, corner		
	ed and screwed or stapled for maximum strength.		
	Access instruments productions and control of the state o	il l	
inish Description			
inish	Wood: MNC - Natural Cherry		
<b>inish</b> Description			
inish Description ityle	Wood: MNC - Natural Cherry		
inish Description ityle	Wood: MNC - Natural Cherry  Part number 25-0010010-0117		
inish Description ityle	Wood: MNC - Natural Cherry  Part number 25-0010010-0117  Type Vinyl		
inish Description tyle inish	Wood: MNC - Natural Cherry  Part number 25-0010010-0117  Type Vinyl  Grade 3		
inish Description tyle inish	Wood: MNC - Natural Cherry  Part number 25-0010010-0117  Type Vinyl		
inish Description ityle	Wood: MNC - Natural Cherry  Part number 25-0010010-0117  Type Vinyl  Grade 3  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs		
inish Description tyle inish	Wood: MNC - Natural Cherry  Part number 25-0010010-0117  Type Vinyl  Grade 3  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon		
inish Description tyle inish	Wood: MNC - Natural Cherry  Part number 25-0010010-0117 Type Vinyl Grade 3 Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable.		
inish Description tyle inish	Wood: MNC - Natural Cherry  Part number 25-0010010-0117  Type Vinyl  Grade 3  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon		
inish Description tyle inish Description	Part number 25-0010010-0117 Type Vinyl Grade 3 Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Lightfastness 40+ Hrs Colorfastness 40+ Hrs		
inish Description tyle inish Description	Wood: MNC - Natural Cherry  Part number 25-0010010-0117  Type Vinyl  Grade 3  Backing Polyester Knit  Width 54 "  Abrasion 240,000 + double rubs  Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable.  Lightfastness 40+ Hrs		
cinish Description Style Sinish Description  tyle Manufacturer	Part number 25-0010010-0117 Type Vinyl Grade 3 Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Lightfastness 40+ Hrs Colorfastness 40+ Hrs Pattern: Canter, Onyx		
tyle Manufacturer	Part number 25-0010010-0117 Type Vinyl Grade 3 Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Lightfastness 40+ Hrs Colorfastness 40+ Hrs Pattern: Canter, Onyx Mometum Textiles		
inish Description  tyle inish Description  tyle lanufacturer olor rade nish	Part number 25-0010010-0117 Type Vinyl Grade 3 Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Lightfastness 40+ Hrs Colorfastness 40+ Hrs Pattern: Canter, Onyx Mometum Textiles		
inish Description Style	Part number 25-0010010-0117 Type Vinyl Grade 3 Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Lightfastness 40+ Hrs Colorfastness 40+ Hrs Pattern: Canter, Onyx Mometum Textiles		
tyle  tyle  tyle  tyle  tanufacturer  olor  rade	Part number 25-0010010-0117 Type Vinyl Grade 3 Backing Polyester Knit Width 54 " Abrasion 240,000 + double rubs Maintenance L + BC: Clean with warm water and mild soap, using clean cloth, as soon as possible. Bleach Cleanable. Lightfastness 40+ Hrs Colorfastness 40+ Hrs Pattern: Canter, Onyx Mometum Textiles		

Contact: Mike Denney - mike@mdiresources.com, 713.871.9009

7		Doto	
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Side Chair
		Item Ta	g C.08
Product		]	
Manufacturer / Product	Sit On It / Focus Side		
Product No.	5652 MC8 B1 FG2 A0 G5 AC		
Description	Mesh back		
	bleach cleanable mesh back colors		
	Black or silver accents		1/
	Waterfall seat		1//
	<ul><li>Mesh back model stacks 4 on the floor, 5 on the optional cart;</li><li>Lifetime Warranty</li></ul>	l A	
Overall Dim.:	W 20.5" D 26" SH 18"		
Quantity:	80		<b>与全国</b>
Location:	222 (42) P iti 222 (12) Position room 224 (18)		70
	(8)Position room 220, (12) Position room 223, (12) Position room 224, (18) Position room 225, (8) Position room 228, (10) Position room 230, (10) Position		71
	room 231, (1) Exam Room 120C, (1) Exam Room 120D	ll .	
* .	Toom 251, (1) Exam Room 1200, (1) Exam Room 1200		
Construction			Maria America America America
Finish		-	
Description	Mesh: Navy		
Style			
Finish		]	
Description	Part number 26-0010534-0066		
	Type Fabric	1	
	Content 100% Polyester  Backing Acrylic		
	Abrasion 282,000 + double rubs		
	Maintenance W: Water-based cleaning agents or foam may be used.	1	
	Lightfastness 40+ Hrs		
Style	Pattern: Origin Sapphire		
Manufacturer	Momentum		
Color	Blue	H	
Grade			
Finish		1	
Description	Frame: Silver	/	
Style		4	TREE OF THE STREET
Special Notes	embroidered on back of seat.		
	e equal or better		
Weight Capaci			

Contact: Clare Devlin - cdevlin@exemplis.com, 832-570-3001

Project Name	Rice University	Dat 02.29.2016
·	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Task Chair
	Bridin accessor operation	Item C.09
Product		
Manufacturer / Product	Sit On It / Amplify Task	
Product No.	2723 B1 FC13 MC8 FG2 Y/e3	7
Description	<ul> <li>- Aerodynamic design</li> <li>- Adjustable lumbar support</li> <li>- Highback</li> <li>- Seat depth adjustment</li> <li>- Waterfall seat</li> <li>- 3 arm types with textured arm pads</li> <li>- Supportive mesh</li> <li>- Lifetime Warranty</li> </ul>	
	- All options and 1,000's of textiles ship in 2,5 or 10 days	
Overall Dim.:	W 27.75" - 28.25" D 24.5" SH 16.75"-20.25"	70
Quantity:	20	7
Location:	(10) Conference 221, (10) Conference 222	
Construction		
	Mechanism: Enhanced Synchro w. Seat Depth Adjustment; Fixed Polyurethane Arr Standard Cylinder Height	ns;
Finish		
Description	Mesh: Navy	
Style		
Finish	77 1200000 0005	
Description	Part number 25-1620003-0025 Type Fabric Content 100% Polyester Backing Acrylic Abrasion 282,000 + double rubs Maintenance W: Water-based cleaning agents or foam may be used. Lightfastness 40+ Hrs Colorfastness 40+ Hrs	
Style	Pattern: Element Sapphire	
Manufacturer	Sit On It	
Color	Blue	
Grade	2	
Finish		
Description	Frame: Fog Nylon	
Style		
		Car - col

Weight Capacity: 350 lbs

Contact: Clare Devlin - cdevlin@exemplis.com, 832-570-3001

	ishings Specification	198
		Date 02.29.2016
Project Name	Rice University	Item Stool
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Tag C.10
		J C.10
Product		
Manufacturer / Product	Sit On It / Amplify Stool	
Product No.		
Description	<ul> <li>- Aerodynamic design</li> <li>- Adjustable lumbar support</li> <li>- Highback</li> <li>- Seat depth adjustment</li> <li>- Waterfall seat</li> </ul>	
	<ul> <li>- 3 arm types with textured arm pads</li> <li>- Supportive mesh</li> <li>- Lifetime Warranty</li> <li>- All options and 1,000's of textiles ship in</li> </ul>	
Overall Dim.:	W 24.5" D 24.5" SH 21.5" - 27.5"	
Quantity:	9	6
Location:	(1) Position room 220, (1) Position room 223, (1) Position room 224, (1) Position room 225, (1) Position room 228, (1) Position room 230, (1) Position room 231, (2) Room 250	
Construction		en constant August Santa
	Mechanism: Basic	
Finish		
Description	Mesh: Navy	
Style	*	
Finish		1
Description	Part number 25-1620003-0025  Type Fabric  Content 100% Polyester  Backing Acrylic  Abrasion 282,000 + double rubs	
	Maintenance W: Water-based cleaning agents or foam may be used.  Lightfastness 40+ Hrs	
	Maintenance W: Water-based cleaning agents or foam may be used. Lightfastness 40+ Hrs Colorfastness 40+ Hrs	
Style	Lightfastness 40+ Hrs	
Style Manufacturer	Lightfastness 40+ Hrs Colorfastness 40+ Hrs	
3.5	Lightfastness 40+ Hrs Colorfastness 40+ Hrs Origin - Sapphire	
Manufacturer Color	Lightfastness 40+ Hrs Colorfastness 40+ Hrs  Origin - Sapphire  Momentum	

Special Notes Substitute to be equal or better

Weight Capacity: 350 lbs

Contact: Clare Devlin - cdevlin@exemplis.com, 832-570-3001

		and the second s
Moveable Furni	shings Specification	
Project Name	Rice University  Brian Patterson Sports Performance Center Project - Level 1 & 2	Date         02.29.2016           Item         Stool           Item Tag         C.11
Product		
Manufacturer / Product	Safco Products / Stool	
Product No.	# 3431BL	
Description	Black rolling stool Comfortable and generously cushioned stool Pneumatic lift Easy-to-clean vinyl, making for easy maintenance	
	Features seat height and depth adjustment and 360 degree swivel	
Overall Dim.:	W 23" D 23" SH 17" - 22"	
Quantity:	9	2
Location:	(3) Exam room 120C, (3) Exam 120D, (3) X ray 120E	
Construction		
:	Easy-to-clean vinyl, 360 degree swivel - dual wheel hooded carpet casters - Upholstery: 100% vinyl	
Finish		
Description	Polyurethane (seat)	
Style	Vinyl Color: Black	
Finish		-
Description		
Style		1
Manufacturer		п
Color		
Grade		
Finish		-
Description		
Style		
Special Notes		
10.70	be equal or better	
Weight Capaci		
Contact: More	an Costanza - morgan@workspacemarketing.com	

Project Name	Rice University	Date 02.29.2016  Item Break Room Chair  Item Tag C.12		
, 0,000	Brian Patterson Sports Performance Center Project - Level 1 & 2			
Product				
Product	Herman Miller / Eames Side Chair			
Product No.  Description	The Eames molded plastic side chair exemplifies the designers' mantra of "the best for the most for the least," offering both style and comfort in its efficient, organic form. A trivalent chrome stacking base adds functionality, with ganging capability so you to connect several chairs in a straight line.  14% recycled content; 99% recyclable GREENGUARD® Gold certified			
Overall Dim.: Quantity: Location:	W 18" D 21 1/2" SH 17 1/4" 5 (5) Break Room - Rm. 209			
Construction				
<b>Finish</b> Description	Molded Plastic, Wire Base  Base Finish: Trivalent Chrome			
Style				
Finish				
Description Style	Seat & Back Finish: Alpine			
Manufacturer				
Color	Grey			
Grade				
Finish				
Description				
Style				

	Pi Halamaka	Dat 02.29.2016
Project Name	Rice University	Item Task Chair
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item C.13
Product		
Manufacturer / Product	Sit On It / Amplify Task	
Product No.	2723 B1 FC13 MC8 FG2 Y/e3	7
Description	<ul> <li>- Aerodynamic design</li> <li>- Adjustable lumbar support</li> <li>- Highback</li> <li>- Seat depth adjustment</li> <li>- Waterfall seat</li> <li>- 3 arm types with textured arm pads</li> </ul>	
	<ul> <li>Supportive mesh</li> <li>Lifetime Warranty</li> <li>All options and 1,000's of textiles ship in</li> <li>5 or 10 days</li> </ul>	
Overall Dim.:	W 27.75" - 28.25" D 24.5" SH 16.75"-20.25"	
Quantity:	5	
Location:	(3) Office 120B, (2) Office 140E	*
Construction		
	Mechanism: Enhanced Synchro w. Seat Depth Adjustment; Fixed Polyurethane Arms Standard Cylinder Height	
Finish		
Description	Mesh: Navy	
Style		
Finish Description	Part number 25-1620003-0025	
,	Type Fabric Content 100% Polyester Backing Acrylic Abrasion 282,000 + double rubs Maintenance W: Water-based cleaning agents or foam may be used. Lightfastness 40+ Hrs Colorfastness 40+ Hrs	
Style	Pattern: Element Sapphire	
1 12	Pattern: Element Sapphire Sit On It	
1.5		
Manufacturer Color	Sit On It	
Style Manufacturer Color Grade <b>Finish</b>	Sit On It Blue	

Weight Capacity: 300 lbs / 136 kg

Contact: Clare Devlin - cdevlin@exemplis.com, 832–570–3001

Moveable Furr	hishings Specification				
Project Name	Rice University	Date	3	02.29.2016	
3	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item		Credenza	
2		Item	Tag	CR.01	
Product					
Manufacturer / Product	First Office, Intermix				
Product No.	cc-w7136bcc		100		
Description	Intermix 71x20x36 Buffet Door/Drawer Credenza, (2) 12"X12" WIRE ACCESS CUTOUTS ON EACH PORTION OF CREDENZA MOD #10 ALL DOORS TO BE LOCKING		1	-	
18					
3		=			
Overall Dim.: Quantity:	W 71 D 20 SH 36			* 4	
550	(2) 135A				
Construction			-		
	The frame is constructed of solid hardwood that is tenoned, corner blocked and glued and screwed or stapled for maximum strength.				
Finish		]			
Description	Laminate				
Style	LC2 Light Cherry				
Finish					
Description					
Style					
				-	
Finish					
Description				3	
Style					
¥			2.71.		

Special Notes Equal or better

Contact: Mike Denney - mike@mdiresources.com, 713.871.9009

# Moveable Furnishings Specification Project Name Rice University Brian Patterson Spe

Brian Patterson Sports Performance Center Project - Level 1 & 2

Date	02.29.2016	
Item	Private Office	
Item Tag	D 01	_

## Product

Manufacturer / Herman Miller, Canvas

Product

Product No.

refer to quote

Description

PRIMARY WORKSURFACE 30"x48", WITH MODESTY PANEL HEIGHT ADJUSTABLE, C LEG, RECTANGULAR SURFACE, ELECTRIC EXTENDED, HEIGHT RANGE 22" - 48", HIGH DENSIITY CABLE THROUGH, LED PADDLE 24"X96" RECTANGULAR WORKSURFACE, WOODGRAIN LAMINATE, NO MODESTY (OPEN FOR ELECTRICAL/DATA ACCESS), GROMMETS ON SURFACE(2) 48"X15" SLIDING OVERHEADS UNIT, LAMINATE CASE FRONT AND FRONTS, LOCKABLE,

WALLMOUNT, 2 UNDER MOUNT TASK LIGHTS 24" HIGH WALL MOUNT TACKABLE FABRIC TILE

MOBILE BOX/FILE METAL PEDESTAL, METAL CASE AND FRONTS, LOCKABLE 30" WIDE 2 FREESTANDING 2 DRAWER LATERAL FILE, METAL CASE AND FRONTS,

OCKABLE

G. 36"X64" HIGH STORAGE CASE, 4 SHELVES TOTAL, METAL CASE, LOCKABLE

Overall Dim.:

W

D

SH

Quantity:

16

Location: (1) Office 150A, (1) Office 150B, (1) Office 140D,(1) Office 126, (1) Office 201, (1)

Office 202, (1) Office 204, (1) Office 206, Office 214, (1) Office 215, (1) Office 216, (1) Office 217, (1) Office 218, (1) Office 219, (1) Office 250A, (1) Office 250B, (1)

Office 236, (1) OFFICE 123, (1) OFFICE 140C



# Construction

Box and file drawers are full extension. File drawers have overtravel. Positive cushioned in-out stops, steel ball bearings, and black electroplated finish to ensure a smooth ride. Butt-joint case construction. Structural joints secured by 16-gauge steel angle brackets, flat plates.

Ajdustable levelers feature insert nuts to prevent glide tear-out

Finish

Description Style

Laminate

Aged Cherry

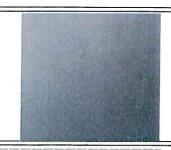
Finish

Description

Metal

Style

Metallic Silver



Finish

Description

Fabric

Style

Maharam 901889-003 Unit Aluminum

Special Notes Brandy Mills

A minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.

## Moveable Furnishings Specification

Project Name

Rice University

Brian Patterson Sports Performance Center Project - Level 1 & 2

Date

02.29.2016

Item

Private Office

Item Tag D.01

## **Product**

Manufacturer / Herman Miller, Canvas

Product

Product No.

refer to quote

Description

PRIMARY WORKSURFACE 30"x48", WITH MODESTY PANEL HEIGHT ADJUSTABLE, C

LEG, RECTANGULAR SURFACE, ELECTRIC EXTENDED, HEIGHT RANGE 22" - 48", HIGH DENSITY CABLE THROUGH, LED PADDLE 24"X96" RECTANGULAR WORKSURFACE, WOODGRAIN LAMINATE, NO MODESTY (OPEN FOR ELECTRICAL/DATA ACCESS), GROMMETS ON SURFACE(2) 48"X15" SLIDING OVERHEADS UNIT, LAMINATE CASE FRONT AND FRONTS, LOCKABLE,

WALLMOUNT, 2 UNDER MOUNT TASK LIGHTS 24" HIGH WALL MOUNT TACKABLE FABRIC TILE

MOBILE BOX/FILE METAL PEDESTAL, METAL CASE AND FRONTS, LOCKABLE 30" WIDE 2 FREESTANDING 2 DRAWER LATERAL FILE, METAL CASE AND FRONTS,

LOCKABLE

G. 36"X64" HIGH STORAGE CASE, 4 SHELVES TOTAL, METAL CASE, LOCKABLE

Overall Dim.:

W

D

SH

Quantity:

14

Location:

(1) Office 150A, (1) Office 150B, (1) Office 140D,(1) Office 126, (1) Office 201, (1)

Office 202, (1) Office 204, (1) Office 206, Office 214, (1) Office 215, (1) Office 216, (1) Office 217,(1) Office 218, (1) Office 219, (1) Office 250A, (1) Office 250B, (1)

Office 236



# Construction

Box and file drawers are full extension. File drawers have overtravel. Positive cushioned in-out stops, steel ball bearings, and black electroplated finish to ensure a smooth ride. Butt-joint case construction. Structural joints secured by 16-gauge steel angle brackets, flat plates. Ajdustable levelers feature insert nuts to prevent glide tear-out

**Finish** 

Description

Style

Laminate

Aged Cherry

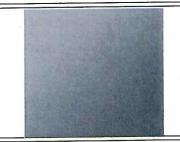
Finish

Description

Metal

Style

Metallic Silver



**Finish** 

Description

Fabric

Style

Maharam 901889-003 Unit Aluminum

Special Notes Brandy Mills

A minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.

Moveable Furnishings Specification

Project Name

**Rice University** 

Brian Patterson Sports Performance Center Project - Level 1 & 2

Date

02.29.2016

Item

Private Office

Item Tag D.02

Product

Manufacturer /

Herman Miller, Canvas

Product

Product No.

refer to detailed drawing

Description

30" X 66" Renew height adjustable table, C-leg, rectangular, electric extended

height adjustable range. Modesty

24" x 72" rectangular return work surface, woodgrain laminate. No Modesty

24" x 96" rectangular work surface, woodgrain laminate.

24" high fabric tackboard.

Sliding door overhead units, laminate case and fronts, lockable. 30" wide 2 drawer lateral file, metal case and fronts, lockable. Freestanding box/box/file pedestal, metal case and fronts, lockable. 36" wide x 64" high storage case, 4 shelves total, metal case, lockable

Overall Dim.:

W

D

SH

Quantity:

2

Location:

(1) Office 201, (1) Office 212

Construction

Box and file drawers are full extension. File drawers have overtravel. Positive cushioned in-out stops, steel ball bearings, and black electroplated finish to ensure a smooth ride. Butt-joint case construction. Structural joints secured by 16-gauge steel angle brackets, flat plates. Ajdustable levelers feature insert nuts to prevent glide tear-out

Finish

Description

Laminate

Style

Aged Cherry

**Finish** 

Description

Metal

Style

Metallic Silver

Finish

Description

Fabric

Style

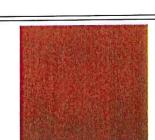
Maharam Unit 901889-003

Substituitions to be Equal or better

Special Notes

A minimum 12-year, three-shift warrantu covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.





# Moveable Furnishings Specification Date 02.29.2016 Project Name **Rice University** Item Private Office Brian Patterson Sports Performance Center Project - Level 1 & 2 Item Tag D.03 **Product** Manufacturer / Geiger, Levels Product Product No. refer to quote Description refer to drawing for details SH D Overall Dim.: W PLAN VIEW Quantity: Location: (1) Office 232 Construction Worksurfaces are 1.5" thickness with 3ply construction and externally banded hardwood. Drawer sides and back are .4375: thick undirectional plywood, and are assembled using dovetail construction. Drawer bottoms are .25" thick. Interiors are sanded and finished. High quality supsensions with a lifetime warranty. Box and file drawers are full extension. File drawers have overtravel. Positive cushioned in-out stops, steel ball bearings, and black electroplated finish to ensure a smooth ride. Butt-joint case construction. Structural joints secured by 16-gauge steel angle brackets, flat plates adn wood glue blocks. Ajdustable levelers feature insert nuts to prevent glide tear-out Finish Veneer Description Aged Cherry Style **Finish** Description Bar Pull Style Silver Edge LVI Incline **Finish** Fabric Description Style Maharam Unit Aluminum 901889-003 contact Patricia Fairfield pfairfield@maharam.com Special Notes Substitution to be Equal or better

A minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.

Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
roject rume	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Desk
	Bilait Patterson sports refromunee center Project 2000.2 a. 2	Item Tag D.04
Product		
Manufacturer / Product	OFS, Element	
Product No.	refer to quote	
Description	ELEMENT SERIES RECEPTION L UNIT LEFT TO BE 150"W X 98"D X 47.75"H . Two piece desk	
	146"W x 56"D x 47.75"H. 36"w opening in center at desk height 30"h. Left and Right transaction box 57"w side to side x 56"w front to back. *Worksurface veneer.	
	*Chassis veneer. *	
	*Transaction Box White. *Front Panel B7V. *Overlay ZJ. *Grommet G5 to fall to	
	middle of desk inside of Left and Right cutouts for PS-70S power supplies are ordered	
	separately. *Light NV. *B/B/F. Left return 60"w x 24"d x 40.5"h. G3 center grommet. B/B/F.	-
	Cutout in	· ·
	end panel size and location TBD.	
		×
		D D
Overall Dim.:	W 146 D 56 SH 47.8	· - 8
	1	31
Quantity:		8
Location:	(1) Reception 200	9.
Construction		
Worksurfaces a	are 1.5" thickness with 3ply construction and externally banded hardwood. Drawer	
sides and back	are .4375: thick undirectional plywood, and are assembled using dovetail construction.	
Drawer botton	ns are .25" thick. Interiors are sanded and finished. High quality supsensions with a nty. Box and file drawers are full extension. File drawers have overtravel. Positive	
IIIetime warrar	ut stops, steel ball bearings, and black electroplated finish to ensure a smooth ride.	
Butt-joint case	construction. Structural joints secured by 16-gauge steel angle brackets, flat plates adn	
wood glue bloo	cks. Ajdustable levelers feature insert nuts to prevent glide tear-out	<b>经</b> 加强区类等
Finish	Varian	
Description	Veneer	
Stvle	NATURAL CHERRY MNC VENEER	
Finish		8
Description	Painted Box	
Style	White	
		2
		H = I
	Substitutions to be equal or better	
Special Notes		

Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	ltem	File
		Item Tag	F.01
Product			
Manufacturer / Product	Herman Miller, Tu		
Product No.	LW200.305		
Description	g Metal freestanding lateral file with 2 drawers with 1 flip pull out, 30" wide, locking		
Overall Dim.:	W 30 D 20 SH 64.9		
Quantity:	11		
ocation:	(11) 207A	·	
Construction			Supplemental Control
glides and a pos Drawers can be and A4-size har	e has a smooth-steel case and full-width, integrated pulls. It includes 1" leveling itive interlock system that permits only 1 drawer or pullout shelf to open at a time. specified with side-to-side or front-to-back filing rails to accommodate letter-, legalnging files. The pullout shelf includes 3 dividers, counterweight		
inish Description	Paint		
ityle	MS Metallic Silver		
	minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.		
pecial Notes S	ubstitution to be Equal or better		

Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Lounge Seating
	,"	Item Tag L.01
Product		
Manufacturer / Product	Grassoler / Transit MMS Sofa	Tu Fa
Product No.	MGTR2013S1SB3928T34	
Description	Transit MMS 28" w armless chair. D: 39", W: 28". Transit MMS sofa, 49" w, two seater. No arms. Transit MMS sofa, 85" w, four seater. No arms. Transit MMS corner unit. No arms. Transit MMS right arm. Transit MMS left arm.	0.000
Overall Dim.:	W D SH multiple pieces	NA PI AVERS
Quantity:	1	LOUNGE
Location:	(1) Player's 135A	127-
	, , ,	Parameter of the Control of the Cont
		.8
Construction		
	Steel base, modular, easy to reconfigure	-
Finish		The Same State of the Same
Description	,	
Style	Hicker Gris T11	
Manufacturer	Grassoler	
Color	Gray	
Grade		1985 · 图第
	11	<b>经可以的证券 图 2.000</b> 000000000000000000000000000000000
Finish		
Description		
Style	Substitution to be Equal or better	
Special Notes	Contact Niall Macdhubhain Nmacdhubhain@riviera-usa.com 212-832-4260 xt 2	10 Quote NY-512-10-13

Project Name	Rice University	Date	02,29.2	016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	ltem	Lounge	Seating
		Item Tag	L.02	
Product		]		
Manufacturer / Product	Grassoler / Transit MMS Sofa		\$ \tag{5}	
Product No.	MGTR2013S1SB3933T34			
Description	Transit MMS 33" w armless chair. D: 39", W: 33". Finish: Fabric grade			
Overall Dim.:	W D SH multiple pieces			
Quantity: Location:	6 (3) Player's lounge 135A, (3) Recruiting lounge 235		•	
Construction				
	Steel base, modular, easy to reconfigure			
inish				
Description				
itvle				
inish				
Description				
tyle	Hicker Gris T11			
/lanufacturer	Grassoler			
Color	Dark Gray			
Grade				. 4
	11			
inish 				
escription	Substitution to be equal or better			•
tyle				
		-		

Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Lounge Seating
		ltem Ta	<sup>ag</sup> L.03
Product			
Manufacturer / Product	MB / Breamar Lounge Chair		
Product No.	785-01		
Description	Braemar Split Back Lounge Chair With Arms	'	
•	•		
Overall Dim.:	W 29.5" D 31" H 33"		
Quantity:	4		
Location:	(4) Office 234		
		<u> </u>	
Construction	Metal Base Standard with Polished Chrome Finish; Tight Back With Full	-	
	Intermediate Split & Inset Lumbar Cushion		
Finish		_	
Description			
Style			
Finish		<b> </b>	A CONTRACTOR OF THE CONTRACTOR
Description	Leather		
Style	Harmonia Evening Storm		
Manufacturer	Martin Brattrud		
Color			
Grade	Grey		
andut			
		4	
	Substitution to be better or equal		
	•		

Moveable Furn	nishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Lounge Seating
·	·	Item Tag L.04
Product		
Manufacturer / Product	MB / Braemar 80" Wide Three Seat Split Back Sofa With Arms	
Product No.	785-80	
Description	Braemar 80" Wide Three Seat Split Back Sofa With Arms	
Overall Dim.: Quantity: Location:	W 80" D 31" H 33" 1 (1) Office 234	
Construction		
	Metal Base Standard with Polished Chrome Finish; Split Back Standard With Inset Lumbar Cushions; Tight Seat As Standard	
Finish		
Description		
Style		
Finish Description		
	Leather	
Style	Harmonia Evening Storm	
Manufacturer	Martin Brattrud	
Color	Grey	
Grade	,	
	Substitution to be better or equal	
3	All D	
special Notes N	Mike Denney mike@mdiresources.com 713-871-9009	

Project Name	Rice University	Dat 02.29.2016  Item Lounge Seating	
,	Brian Patterson Sports Performance Center Project - Level 1 & 2		
		Item L.05	
Product			
Manufacturer / Product	MB / Highlands Lounge Chair With Arms		
Product No. Description	845-01 Highlands Lounge Chair With Arms		
Overall Dim.: Quantity:	W 32.5" <b>D</b> 33.5" <b>H</b> 31"		
Location:	(4) Lobby 100, (2) locker room 211, (2) Reception 200		
Construction	·		
	Exposed Metal Legs Standard with Polished Chrome Finish; Attached Tufted Seat Cushion Standard; With Tufted Attached Non-Reversible Back Cushion As Standard		
Finish			
Description	Leather		
Style	Harmonia Evening Storm		
Manufacturer	Martin Brattrud		
Color	Grey		
Grade			
	Substitution to be better or equal		
		J <u>.                                    </u>	

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Moveable Furn	ishings Specific	ation				
Project Name	Rice University  Brian Patterson Sports Performance Center Project - Level 1 & 2			Date Item	02.29.2016 Lounge Seating	
					Item Tag	L.06
Product		1150				
Manufacturer / Product	Grassoler / Tra	ansit MMS Sofa				rat
Product No.	MGTR2013S1S	SB3928T34			and the same	
Description	two seater. No	arms. Transit MN	AS sofa, 85" w, fo	Transit MMS sofa, 49" w, ur seater. No arms. Transit n. Transit MMS left arm.		11.12
Overall Dim.:	w	D	SH	multiple pieces		6 10 <del>4</del>
Quantity:	1		*		픸	1 1
Location:	(1) Recruting lo	ounge 235			-11	
*	9			. *		i.
Construction						
Steel base, mod	ular, easy to rec	configure	,			
Finish						
Finish						
Description						
Style		H	licker Gris T11			
Manufacturer			Grassoler	*		4 美国基本
Color			Black			<b>第</b> 45章 数约140
Grade			11	¥		
Finish			-		- Halos Ma	
Description		Substitutio	n to be equal or b	etter		
Style			0	5		,
Special Notes C	ontact Niall Ma	cdhubhain Nmacc	dhubhain@riviera	-usa.com 212-832-4260 xt 2	10 Quote NY	7-512-10-13

Moveable Furn	ishings Specification					
Project Name	Rice University				Date	02.29.2016
•	Brian Patterson Spo	rts Performanc	e Center Proiect -	Level 1 & 2	Item	Lectern
					Item Ta	
Product						
Manufacturer / Product	Egan, Tectern	THE STATE OF THE S				
Product No.	TSLS-CH					
Description	Egan Visual TecTern					
Overall Dim.: Quantity:	<b>W</b> 9	D	SH			
ocation:	(1) Position room 22	on room 228, (:	1) Position room	sition room 224, (1) Positio 229, (1) Position room 230,		
Construction	2002000					
inish						
Description			Etex			
itvle			White			
inish						
Description			Metal Trim	•		
tγle			Black			
inish				MINIMA - MAIN V	_	'
escription						
tyle		Substitutio	n to be better or e	equál .		

Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Podium
		Item Tag	M.02
Product			
Manufacturer / Product	OFS, Meeting Rooms		
Product No.	MR-808819		
Description	MEETING ROOM SERIES LECTERN TO BE 26.5"W X 21"D X 47.5"H (STANDARD SIZE). LO-48 with customer's logo laser engraved on approach. Logo will be approx 12" x 12" and centered near the top of approach side. No light(NV). No power(UZ). Standard grommets		
	a a		
		47 1/8	7 1/4* 6' B' LUCATION OF LOCO
0	W 27 D 21 SH 47.5	1	la al
Overall Dim.: Quantity:	1		
Location:	(1) Team Meeting Room 110		
Location.	(1) reall weeting Room 220		
	1 A A		
Construction			
Finish Description	Veneer		
	х		Sec. of Res.
Style	MNC Natural Cherry		が対するがある
		5.	
	Rice "R" logo		70
			11
	Substitution to be equal or better		
33.745			
		×	
			2.5

roject Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Cart
	,,	Item Tag M.03
roduct		
lanufacturer / roduct	Casala	
roduct No.	Casalacart	
escription	Casala cart for curvy chair, stack up to 45 chairs per cart	
		<b>XX</b>
verall Dim.: uantity:	W D SH	
ocation:	(4) Lobby 100	
nish		
escription	Paint	
vle	Black	
		·
	Substitution to be better or equal	

Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Cart
		Item Tag M.04
Product		
Manufacturer / Product	Mitylite, Cart	
Product No.	CRT3072FBLK2	
Description	CART;HOLDS 3072 RECTANGULAR TABLE;FLAT; BLK FRAME;NON MARRING 5" CASTERS	
Overall Dim.: Quantity: .ocation:	W D SH 3 (3) Lobby 100	
Construction		
	Substitution to be Equal or better	
Special Notes C	QUO-19123-N7L3C0 Phone 801-224-0589	

Vloveable Furni	ishings Specification				
Project Name	Rice University	Date		02.29.2016	
roject Name	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item		Trash receptacles	
	Brian Patterson sports Performance Center Project - Level 1 & 2	Item :	Tag	M.05	
				Wi.05	
Product					
Manufacturer / Product	Safco, Cart				
Product No.	9604CH				
Description	Round Wastebasket				
	Puncture-resistant, solid-ribbed steel				
	Rolled wire rim tops	1 14			
	Bottom recessed 1"				
	Powder coat finish				
	UL Classified				
	23 ½ quart capacity				
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	and the second s				
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	a a				14.
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	** *** *** *** *** *** *** *** *** ***				
	W D SH				
Overall Dim.:	200				
Quantity:	29				
ocation:	(1) Office 150A, (1) Office 150B, (1) Office 140C, (1) Office 140D, (1) Office 123,				
	(1) Office 126, (1) Office 201, (1) Office 202, (1) Office 204, (1) Office 206, Office				
	214, (1) Office 215, (1) Office 216, (1) Office 217, (1) Office 218, (1) Office 219, (1)				
	Office 250A, (1) Office 250B, (1) Office 236, (1) Office 201, (1) Office 212, (1) Office 234, (4) WS 125, (4) WS203				
	Office 234, (4) W3 125, (4) W3203				
	9				
Construction					
		-			
inish					
Description	Powder coat				
ityle	Silver				
		: +			
	**				
			(		
	x 2				
	Substitution to be better or equal				
	Substitution to be better of equal				

Special Notes Morgan Costanza morgan@workspacemarketing.com

Moveable Furni	ishings Specification		
Moveanc Latti		Data	
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Monitor arm
		Item Tag	M.06
Product			
Manufacturer / Product	Herman Miller, Flo monitor arm		
Product No.	Y91171.CM		
Description	Flo Sngle-Screen Monitor Arm Support Surf Clamp slim profile monitor arm assembly supports a single flat panel monitor. It has a 13 1/4" height-adjustment range, a 20 5/8" extension range, and allows the monitor to tilt 40° upward and -40° downward. The arm includes a quick-disconnect feature that allows easy installation and removal of a monitor. It has integrated cable management along the underside of the arm, and a visual indicator that shows the arm's tension setting.	4	
Overall Dim.: Quantity: Location:	W D SH  58  (2) Office 150A, (2) Office 150B, (2) Office 140C, (2) Office 140D, (2) Office 123, (2) Office 126, (2) Office 201, (2) Office 202, (2) Office 204, (2) Office 206, Office 204, (3) Office 205, (3) Office 206, (3) Office 206, (4) Office 206, (5) Office 206, (6) Office 206, (6) Office 206, (7) Office 206, (8) Office 206, (8) Office 206, (8) Office 206, (8) Office 206, (9) Office 206, (9		
	214, (2) Office 215, (2) Office 216, (2) Office 217,(2) Office 218, (2) Office 219, (2) Office 250A, (2) Office 250B, (2) Office 236, (2) Office 201, (2) Office 212, (2) Office 234, (8) WS 125, (8) WS203		
Construction			
Mounting Inter	VESA 75mm and 100mm standards (Video Electronic Standards Association - face Standards). An allen wrench for adjusting the arm's tension is included.		
Finish	Powder coat		
Description	rowder coat		
Stvle	Silver		·
Finish			
Description			
Style			
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Finish			
Description			
Style			
Jeyro	Substitution to be better or equal		
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Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Monitor arm
		Item Tag	M.07
Product			
Manufacturer /	Herman Miller, Flo power hub		
Product			
Product No.	Y92091.IO		
Description	Flo Power Hub provides desktop access		
	to three USB ports for easy and convenient charging of personal devices in the workplace 3 x		
	USB charging ports		
	1 x 2.4A fast charge port		
	2 x 1A standard charge ports		
	·		
	:		
0 !! D!	W D SH		
Overall Dim.:	W D SH 29		
Quantity: Location:	i de la companya de		
LOCATION:	(1) Office 150A, (1) Office 150B, (1) Office 140C, (1) Office 140D, (1) Office 123, (1) Office 126, (1) Office 201, (1) Office 202, (1) Office 204, (1) Office 206, Office		
	214, (1) Office 215, (1) Office 216, (1) Office 217,(1) Office 218, () Office 219, (1)		
	Office 250A, (1) Office 250B, (1) Office 236, (1) Office 201, (1) Office 212, (1)		
	Office 234, (4) WS 125, (4) WS203		
Construction			
	Flo Plus, Flo Dual Plus, Laptop Holder, Tablet Holder, Flo on a Post: Flo can		
work in every ap Finish	pplication		
Description	Powder coat		
•			
Style	Silver		
Finish			
			·
	Substitution to be better or equal		
	Substitution to be better or equal		
····			

Special Notes Reagan O'Toole Reagan\_O'Toole@hermanmiller.com

Moveable Furni	shings Specification		Ŷ.
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
		Item Tag	MB.01
Product		и.	77 - 2
Manufacturer / Product	Fulbright, Glassboards		
Product No.	refer to quote 1MD-1209		
Description	60" x 48" High Magnetic Back Painted ¼" Starphire Glass Marker Board w/ Polished Edges, Includes: (4) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips		WEIGHT.
	*		
Overall Dim.:	W 60 D SH 48		
Quantity:	22		
Location:	(1) Office 150A, (1) Office 150B, (1) Office 140C, (1) Office 140D, (1) Office 123, (1) Office 126, (1) Office 201, (1) Office 202, (1) Office 204, (1) Office 206, Office 214, (1) Office 215, (1) Office 216, (1) Office 217,(1) Office 218, (1) Office 219, (1) Office 250A, (1) Office 250B, (1) Office 236		N.
\$\ u			· ,
Construction			
Finish	Glassboard		
Description	Glassboard		
Style	Designer white		
			*9
	Tell and the second sec		ŗ
	Substitution to be better or equal		a e
Finish			
Description			
Style			
Special Notes	Mike Denney   MDI resources 713-871-9009		a .

Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Glassboards
	A STATE OF THE PROPERTY OF THE	Item Tag MB.02
Product		
Manufacturer / Product	Fulbright, Glassboards	
Product No.	refer to quote 1MD-1209	1
Description	192" x 48" High Magnetic Back Painted 1/2" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips	
		The state of the s
		8 W
<u> </u>		
Overall Dim.:	W 192 D 1/4" SH 48	
Quantity:	3	
Location:	(1) Team Locker room 135 (1) Position room 220, (1) Position room 225	
		11 - 5
		#:
		3
Construction		
		E 99
Finish	Classicand	-
Description	Glassboard	
Style	Designer white	8
Finish		
, mon		(10)
		9
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		-
	Substitution to be better or equal	· ·
		2004

Product No. refer to quote 1MD-1209  144" x 48" High Magnetic Back Painted %" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips  Overall Dim.: W 144 D 1/4" SH 48  Quantity: 1  Location: (1) Position room 228  Construction  Glassboard	vioveable Furni	shings Specification	(Gas) DA	
Brian Patterson Sports Performance Center Project - Level 1 & 2    Item Tag   MB.03	Project Name	Rice University		
Avanufacturer / Fulbright, Glassboards Product No. refer to quote 1MD-1209 Description 144" x 48" High Magnetic Back Painted X" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed 2 Clips  Diverall Dim.: W 144 D 1/4" SH 48 Quantity: 1 Location: (1) Position room 228  Construction  Finish Description Glassboard Style Designer white		Brian Patterson Sports Performance Center Project - Level 1 & 2		
Wanufacturer / Fulbright, Glassboards  Product No. refer to quote 1MD-1209  144" x 48" High Magnetic Back Painted %" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips  Diverall Dim.: W 144 D 1/4" SH 48  Quantity: 1  Location: (1) Position room 228  Construction  Finish  Description Glassboard  Style Designer white			Item Tag	MB.03
Product No. refer to quote 1MD-1209 Description 144" x 48" High Magnetic Back Painted 1/4" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips  Overall Dim.: W 144 D 1/4" SH 48 Quantity: 1 Location: (1) Position room 228  Construction  Finish Description Glassboard  Style Designer white	roduct		4	
Description  144" x 48" High Magnetic Back Painted %" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips  Overall Dim.: W 144 D 1/4" SH 48  Quantity: 1  Location: (1) Position room 228  Construction  Finish Description Glassboard  Style Designer white	Manufacturer / Product	Fulbright, Glassboards	R13	
Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips  Overall Dim.: W 144 D 1/4" SH 48 Quantity: 1 Location: (1) Position room 228  Construction  Finish Description Glassboard  Style Designer white	roduct No.	refer to quote 1MD-1209		4.
Quantity: 1 Location: (1) Position room 228  Construction  Finish  Description  Glassboard  Style  Designer white	Description	Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect		
Quantity: 1 Location: (1) Position room 228  Construction  Finish  Description  Glassboard  Style  Designer white				
Quantity: 1 Location: (1) Position room 228  Construction  Finish  Description  Style  Designer white  Glassboard  Style  Designer white				
Quantity: 1 Location: (1) Position room 228  Construction  Finish  Description  Style  Designer white  Glassboard  Style  Designer white	Overall Dim.:	W 144 D 1/4" SH 48	17	
Construction  Finish Description  Style  Designer white				
Finish  Description Glassboard  Style Designer white		(1) Position room 228		
Finish  Description Glassboard  Style Designer white				
Finish  Description Glassboard  Style Designer white				
Finish  Description Glassboard  Style Designer white				
Description Glassboard  Style Designer white	Construction			
Description Glassboard  Style Designer white				:x:(
Style Designer white    Control of the control of t	Finish		4	
	Description	Glassboard		
Substitution to be equal or better	Style	Designer white		a
Substitution to be equal or better			3	
Substitution to be equal or better				
Substitution to be equal or better		P		
Substitution to be equal or better			H	
Substitution to be equal or better				
Substitution to be equal or better				
Substitution to be equal or better			1	
		Substitution to be equal or better		
Special Notes Mike Denney   MDI resources 713-871-9009	A			

roject Name	Rice University	Date	02.29.2016
Tojecertamo	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
	brian accessor sports remained control	Item Tag	MB.04
roduct			
Manufacturer / Product	Fulbright, Glassboards		
Product No.	refer to quote 1MD-1209		
Description	264" x 48" High Magnetic Back Painted ¼" Starphire Glass Marker Board w/ Polished Edges in 3 Sections, Includes: (12) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips		
		1921	
Overall Dim.:	W 264 D 1/4" SH 48		
Quantity:	1		
ocation:	(1) Conference 233		
Construction		<u> </u>	
	9		
		1	
Finish Description	Glassboard	1	
- 200. paon			
Style	Designer white	3 <sup>4</sup>	
Finish		]	
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	Substitution to be equal or better		
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Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
**	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
		Item Ta	<sup>ag</sup> MB.05
Product			- 2 274
Manufacturer / Product	Fulbright, Glassboards	0110	
Product No. Description	refer to quote 1MD-1209 204" x 48" High Magnetic Back Painted ¼" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips		
Overall Dim.: Quantity:	W 204 D 1/4" SH 48		
Location:	(1) Position Room 224		
	s O Sa . ♥		
Construction			1
Finish			(a)
Description	Glassboard		
Style	Designer white		
			n sa
		9	
		2	
11 - N	Substitution to be equal or better		*
Special Notes M	like Denney   MDI resources 713-871-9009		а

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Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
		Item T	ag MB.06
Product			
	Fulbright, Glassboards		
Product No.	refer to quote 1MD-1209		
Description	120" x 48" High Magnetic Back Painted ¼" Starphire Glass Marker Board w/ Polished Edges, Includes: (4) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips		
			9
Overall Dim.:	W 120 D 1/4" SH 48		* n
Quantity:	3		
Location:	(1) Position Room 220, (1) Position room 230, (1) Position room 231		
			*
	w v		٠
Construction			
			*
Finish		4	
Description	Glassboard		
Style	Designer white		
			· · · · · · · · · · · · · · · · · · ·
g.		1	
	Substitution to be better or equal		
Special Notes	Mike Denney   MDI resources 713-871-9009		

Project Name	Rice University	Date	02.29.2016
Toject Name	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
	Brian Patterson Sports refromunee center Project Level 2 a 2	Item Tag	MB.07
roduct			
Manufacturer / Product	Fulbright, Glassboards		
roduct No.	refer to quote 1MD-1209	:	wind a
Description	228" x 48" High Magnetic Back Painted ¼" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips		
			э э
Overall Dim.: Quantity:	W 120 D 1/4" SH 48		
ocation:	(1) Position Room 229	H	
e e			
Construction		-	
inish		1	
Description	Glassboard	1	
Style	Designer white	a car	
inish			4
	e e e e e e e e e e e e e e e e e e e		
		H	
	Substitution to be equal or better		
	Substitution to be equal of better		

roject Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
	mesencia productiva di Dicesso a del Seper	Item Tag	
roduct			
Nanufacturer / roduct	Fulbright, Glassboards		
roduct No.	refer to quote 1MD-1209		
escription	168" x 48" High Magnetic Back Painted ¼" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips		Ties.
overall Dim.: Quantity:	W 168 D 1/4" SH 48		5
ocation:	(1) Conference 222		ži
onstruction			
	*		
inish			
escription	Glassboard	2	
tvle	Designer white		
inish		1	
		1	

roject Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
		Item Tag	MB.09
roduct			
//anufacturer / Product	Claridge		
roduct No.	C-LCS56		pot see gy
Description	Reversible mobile board MB = LC53 Porcelain in steel MB = #100 White Satin anodized aluminum frame 2 locking/2 non locking casters	į.	
Overall Dim.: Quantity: .ocation:	W 6 D 4 SH · 1  (2) Team locker room 135		
Construction			
inish			
Description	Porcelain on steel		
	white .		
tvle		]	
inish		11	
inish	Aluminum frame		
Finish Description	Aluminum frame Satin Anodized		
inish Description			

roject Name	Rice University	Date	02.29.2016
and section of the se	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
		Item Tag	MB.10
roduct			
Manufacturer / Product	Fulbright, Glassboards		
roduct No.	refer to quote 1MD-1209		
Description	216" x 48" High Magnetic Back Painted ¼" Starphire Glass Marker Board w/ Polished Edges in 2 Sections, Includes: (8) Plastic Coated Magnets, Creates Floating Affect When Mounted To Wall, Mounts With Concealed Z Clips		
	SU 49	90	
Overall Dim.:	W 216 D 1/4" SH 48		
Quantity:	1	建	
ocation:	(1)Room 223		80
			1
Construction			
Finish		-	
Description	Glassboard		
Style	Designer white		
Finish			
		10	
			V 5
		1	
×			

Moveable Furn	shings Specification		
Project Name	Rice University	Date	02.29.2016
,	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Glassboards
	, ·	Item Tag	MB.11
Product			
Manufacturer / Product	Egan		
Product No. Description	Refer to quote  VersaPRO-G Wallcovering - High Performance EVS Dry Erase Surface for the Entire  Wall. 69 Linear Feet VP264.5X54G* VersaPRO-G Wallcovering 23' X 10' Installed  Professionally Cut to Fit Client's Wall. (2)EMTT120, (5) EETB3654EE, (1) EVCC12M, (1) EVB3648T5,		
Overall Dim.:	W D SH		
Quantity:			
Location:	(1) Conference 232		
Construction			NAC TO THE PARTY OF THE PARTY O
	llcovering - High Performance EVS Dry Erase Surface for the Entire Wall		
-Full wall coveri -Versa PRO-G w	all covering adhesive installation, offered in precut sheets or custom lengths. 54"H; ng fit floor to ceiling. ould be cut at the factory to client's specifications for product placement. allation surfaces require specific surface conditions be met		
Finish Description	Porcelain on steel		
Style	white		
<u>Finish</u>			
Style	Egan Metallic EM		
4			-
	Substitution to be better or equal		
*****			
Special Notes Tr	acey Bailey 713.857.3731		

Moveable Furn	ishings Specificati	ion					
Project Name	Rice University					Date	02.29.2016
	Brian Patterson	Sports Performar	nce Center Project	- Level 1 & 2		Item	Mobile system
						Item Tag	
Product							
Manufacturer / Product	Tennsco						
Product No. Description	2) Two 21'L (18"1 3) High Density E 4) Decking, track new mobile syste University Football Program athletic equipment on th Football Program will serve as a W maximum use of each compartme gearing systems to	D) single entry sta End Panels. Eing & sub-floor. em will provide van. Sections E1, E2 e carriages and the E4 ardrobe / Jersey sent. All carriages wato	and E3 will feature ne stationary units storage section wit	storage shelving.  Ithletic storage for the Rice adjustable storage for vas requested by the Rice havy duty hanging room ic handles and sealed	arious		
verall Dim.:	W	D	SH				
luantity: ocation:	1 (1) Equipment Ro	oom 150					
onstruction							
nish							
	12.00						
		Alterna	ite to be Spacesav	er			

Special Notes Equal or better, contact Ron Sanner Quote #143475

Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Mobile system
		Item Tag S.01ALT
Product		
Manufacturer / Product	Tennsco	74
Product No. Description	Athletic Storage System, consisting of three stationary units and three mobile units.	COM COM COM COM COM COM
	All services to be performed during normal business hours.  Assumes clear and easy access to all loading docks, elevators, and installation sites.  New wood floor and ramp provided, finished floor covering by others.  Includes all warranty, freight, delivery and handling and installation by factory trained technicians.	C22 C23 C23 C23 C23 C23 C23 C23 C23 C23
Overall Dim.: Quantity: .ocation:	W D SH  1 (1) Equipment Room 150	
Construction		*
	3	*
inish		2 5
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4		
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Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Metal Open Shelving
		Item Tag S.02
Product		
Manufacturer / Product	Tennsco, shelving widespan	
Product No.	refer to quote	
Description	Three 12'L (6'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf	
	•	
Overall Dim.: Quantity: Location:	W 72 D 24 SH 84 1 (3) Storage 144	
Construction		
	,	
Finish		
Description	Paint	
Style	Gray	
		·
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	Subtitution to be equal or better	

Deningt No.	Dica University	Date	02.29.2016
Project Name	Rice University  Prior Patterson Sports Performance Center Project - Level 1 & 2	Item	Metal Open Shelving
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Tag	
Product			
Manufacturer / Product	Tennsco, shelving		
Product No.	refer to quote		The state of
Description	One 18'L (6'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf		
Overall Dim.: Quantity:	W 72 D 24 SH 84		
Location:	(1) Storage 144, (1) Room 250		
Ć-u-tu-ti-u		] [ ]	
Construction		4	
Finish		]	
Description	Paint		
Style	Gray		
Finish		<u> </u>	
***************************************			
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	Subtitution to be equal or better	11	

w		
Moveable Furni	shings Specification	
Project Name	Rice University	Date 02.29.2016
•	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Metal Open Shelving
		Item Tag S.04
Product		
	Tennsco, shelving	
Product No.	refer to quote	
Description	One 10'L (5'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf	
Overall Dim.:	W 60 D 24 SH 84	
Quantity:	1	
Location:	(1) Storage 121, (1) storage 130	
	(12,000,000,000,000,000,000,000,000,000,0	
Construction		
Finish		
Description	Paint	
Style	Gray	
Finish		
	Substitution to be equal or better	
		. L

Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Item Ta	Metal Open Shelving
Product	A CANADA CONTRACTOR OF THE CANADA CONTRACTOR O	71	9 3.05
	Tennsco, shelving		
Product No.	refer to quote		
Description  Overall Dim.:  Quantity:  Location:	One 4'L (4'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels  This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf  W 48  D 24  SH 84  1  (1) Storage 121		
Construction			
Finish			
Description	Paint		
Stvle	Gray		
of Ale	Gray		
	Substitution to be equal or better		
	Substitution to be equal or better		

Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	ltem	Metal Open Shelving
		Item Tag	S.06
Product			
Manufacturer / Product	Tennsco, shelving		
Product No.	refer to quote		
Description	One 16'L (4'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf		
Overall Dim.:	W 48 D 24 SH 84		
Quantity:	1 ·		
ocation:	(1) Storage 120A		
Construction			
CONSTRUCTION			
inish			
Description	Steel		
ityle	Chrome		
inish			
1111211			
	Substitution to be equal or better		

Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Metal Open Shelving
·		Item Tag S.07
Product		
Manufacturer / Product	Tennsco, shelving	
Product No. Description	refer to quote  One 15'L (5'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf	
Overall Dim.: Quantity: .ocation:	W 60 D 24 SH 84 1 (1) Storage 130	
Construction		
inish Description	Paint	
escription	Tank	
ityle	Gray	
		· · · · · · · · · · · · · · · · · · ·
	Substitution to be equal or better	

Moveable Furni	shings Specification	3)-(1)-(1)-(1)-(1)-(1)-(1)-(1)-(1)-(1)-(1
<u></u>		Date 02 29 2016
Project Name	Rice University	02.23.2010
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Metal Open Shelving Item Tag S.08
Product		
Manufacturer / Product	Tennsco, shelving	
Product No. Description	refer to quote  One 21'L (7'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels  This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature  a 620 lbs. weight capacity per shelf	
Overall Dim.: Quantity: Location:	W 84 D 24 SH 84 1 (1) Storage 140B	
Construction		
Finish		
Description	Paint	
Style	Gray	
	Substitution to be equal or better	

Moveable Furni	ishings Specification	
Project Name	Rice University	Date 02.29.2016
, rojear mame	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Metal Open Shelving
	briain accessor sports resistance extensively.	Item Tag S.09
Product		
Manufacturer / Product	Tennsco, shelving	
Product No.	refer to quote	
Description	One 3'L (3'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf	
Overall Dim.:	W 36 D 24 SH 84	
Quantity:	1	
Location:	(1) Storage 140B	
Construction		
Construction		
Finish		
Description	Paint	
Style	Gray	
		1 1
		1
		<b>-</b>
	Substitution to be equal or better	

Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	ltem	Metal Open Shelving
		Item Tag	S.10
Product			
Manufacturer / Product	Tennsco, shelving		
Product No.	refer to quote	li	444
Description  Overall Dim.:  Quantity:	One 16'L (3'L x 24"D x 84"H) ranges of widespan shelving / 4 Levels  This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature  a 620 lbs. weight capacity per shelf  W 72  D 24  SH 84		
Location:	(1) Storage 238		
Construction			
Finish			
Description	Paint		
Style	Gray		
V			
•			

Moveable Furni	shings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Metal Open Shelving Item Tag S.11
Product		
	Tennsco, shelving	
Product No. Description	one 12'L (8'L x 30"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf	
Overall Dim.: Quantity: Location:	W 96 D 30 SH 84  1 (1) Storage 238	
Construction		
Finish		
Description	Paint	
Style	· Gray	
		1
		]
Finish		-
	Substitution to be equal or better	

Moveable Furn	shings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Metal Open Shelving
		Item Tag S.12
Product		
Manufacturer / Product	Tennsco, shelving	
Product No.	refer to quote	
Description	One 7'L (7'L x 30"D x 84"H) ranges of widespan shelving / 4 Levels This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf	
Overall Dim.:	W 84 D 30 SH 84	
Quantity:	1	
Location:	(1) Storage 238	
Construction		
inish		
Description	Paint	
Style	Gray	
Finish		
31H311		1
	Substitution to be equal or better	

Moveable Furni	ishings Specification	
Project Name	Rice University  Brian Patterson Sports Performance Center Project - Level 1 & 2	Date         02.29.2016           Item         Metal Open Shelving           Item Tag         S.13
Product		
	Tennsco, shelving	
Product No. Description	refer to quote  Two 4'L (4'L x 30"D x 84"H) ranges of widespan shelving / 4 Levels  This configuration of new Widespan Shelving will provide durable storage space with 4 usable levels. All shelves will be adjustable with all units attached to the wall for stability. All widespan units feature a 620 lbs. weight capacity per shelf	
Overall Dim.: Quantity: Location:	W 48 D 30 SH 84 1 (2) Storage 238	
Construction		
Construction		
Finish		
Description	Paint	
Style	Gray	
	Substitution to be equal or better	

Moveable Furn	ishings Specification		30
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Storage case
		Item Tag	S.14
Product			3 S
Manufacturer / Product	Herman Miller, Tu		,
Product No.	LW400.3664	1	
Description	freestanding storage case is smooth-steel with hinged doors that open to $110^\circ$ and has integrated pulls. It includes 1 or more shelves, depending on height. Shelves adjust in $11/4$ " increments, lockable		
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	a a a a a a a a a a a a a a a a a a a		
	n E		
	*	**	
	D. N. Carlotte and	M Vi	
Overall Dim.:	W 36 D 20 SH 64		
Quantity:	3		
ocation:	(1)X ray 123E, (2) 207A		
		9	2 %
Construction			
inish			
escription	Paint		
tyle	MS Metallic Silver		
inish			
	9:		,
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	x		20
inish			
	v 4		
	*	8	

Special Notes Substitution to be equal or better

Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Folding tables
		Item Tag <b>T.01</b>
Product		
Manufacturer / Product	Mitylite, tables	
Product No.	RT2472BGB22	
Description	2 FT X 6 FT ABS PLASTIC RECT. TBL, T-STYLE CONFERENCE LEGS	
Overall Dim.:	W 24 D 72 SH 29	
Overall Dim.: Quantity:	32	
Location:	Lobby 100	.
	·	
Construction		
Construction		
<b>Finish</b> Description	Plastic top & ABS Edge	
bescription		
Style	Gray	
Finish		
Description	Frame	
Color	Black	
	Substitution to be equal or better	
		11

	Rice University  Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	02.29.2016
Product  Manufacturer / N	Brian Patterson Sports Performance Center Project - Level 1 & 2	Terror and A	Coffee table
Manufacturer / N		Item Tag	
Manufacturer / N			1.02
rioduct	Martin Brattrud, Links		
	292-48		
	Square coffee table All Dimensions Are Standard With Recessed Plinth Base As Standard		
Overall Dim.:	W 48 D 48 SH 16		
	1		
	Player's lounge 135A	20	
	1		
Construction		The second	10.00
Finish	Table / Tabletop / Plinth Standard In Rift Cut White Oak Veneer		
Description	Table / Tabletop / Plinth Standard III Kilt Cut Willte Gak Veneel		
Stvle	A-4 Medium Cherry on Maple		
Finish		<b>!</b>	
Description			
Style			
Manufacturer			
Color	S .	-	
Grade		]	
Finish			
	Substitution to be equal or better		

	hishings Specification		
	Pt. U.t. and	Date	02.29.2016
Project Name	Rice University	Item	Side table
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Tag	
200 CO			1.03
Product			27
Manufacturer / Product	Martin Brattrud, Lundin		
Product No.	1006-24CH		
Description	Lundin Round High Table		AV LUMB THE CO
Overall Dim.:	W D 24 SH 20		
Quantity:	5		
Location:	(2) Player's lounge 135A, (1) Lobby 100, (1) Office 234, (1) Reception 200		
		200	
Construction			
Polished chron	me legs and frame with .75: thick solid surface top.		
Description	Top  Veneer A4 Mediun Cherry on Maple		The Market State of the State o
Description Style			
Description Style Finish Description	Veneer A4 Mediun Cherry on Maple		
Description Style Finish Description	Veneer A4 Mediun Cherry on Maple  Base		
Description Style Finish Description Style	Veneer A4 Mediun Cherry on Maple		
Description Style Finish	Veneer A4 Mediun Cherry on Maple  Base		
Description Style Finish Description Style	Veneer A4 Mediun Cherry on Maple  Base		
Description Style Finish Description Style Manufacturer	Veneer A4 Mediun Cherry on Maple  Base		
Description Style Finish Description Style Manufacturer Color	Veneer A4 Mediun Cherry on Maple  Base  Polished Stainless Steel		
Description Style Finish Description Style Manufacturer Color	Veneer A4 Mediun Cherry on Maple  Base		
Description Style Finish Description Style Manufacturer Color Grade	Veneer A4 Mediun Cherry on Maple  Base  Polished Stainless Steel		

Project Name	Rice University	Date	02.29.2	2016
roject Name	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Coffee	Table
	brian ratterson sports remornance denter respect 2000 2000	Item	Tag <b>T.04</b>	
Product				
	Martin Brattrud, Lundin			
Product	Martin Statitud, Editan			
Product No.	1006-30CL			
Description	Lundin Round High Table			
				The second second
Overall Dim.:	W D 30 SH 16			
Quantity:	2, *			
Location:	(1) Office 234, (1) Recruiting lounge 235			
		- 11		
Ti.				
Construction				
Polished chron	ne legs and frame with .75: thick solid surface top.			
Polished chron <b>Finish</b>				
Polished chron <b>Finish</b>	ne legs and frame with .75: thick solid surface top. Top			
Polished chron <b>Finish</b> Description		2		
Polished chron Finish Description Style	Тор			
Polished chron	Тор	2		
Polished chron Finish Description Style Finish Description	Top Veneer A4 Mediun Cherry on Maple			
Polished chron Finish Description Style Finish Description Style	Top  Veneer A4 Mediun Cherry on Maple  Base			
Polished chron Finish Description Style Finish Description Style Manufacturer	Top  Veneer A4 Mediun Cherry on Maple  Base			
Polished chron Finish Description Style Finish Description Style Manufacturer Color	Top  Veneer A4 Mediun Cherry on Maple  Base			
Polished chron Finish Description Style Finish Description Style Manufacturer	Top  Veneer A4 Mediun Cherry on Maple  Base			
Polished chron Finish Description Style Finish Description Style Manufacturer Color	Top  Veneer A4 Mediun Cherry on Maple  Base			
Polished chron Finish Description Style Finish Description Style Manufacturer Color	Top  Veneer A4 Mediun Cherry on Maple  Base  Polished Stainless Steel			
Polished chron Finish Description Style Finish Description Style Manufacturer Color	Top  Veneer A4 Mediun Cherry on Maple  Base			

Moveable Furn	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Conference table
		Item Tag T.05
Product		
Manufacturer / Product	First Office, Intermix	,
Product No.	CC-P12048RT, CC-M8027TPBK, PS-78	
Description	First Office Intermix 120x48x1.125 Rectangular Top, Intermix 80x27x28.75 Panel Pedestal Base for 120" Tops, Power Supply (silver) (2) 15 amp outlets (2) USB charging ports (1) open data port	
39		
Overall Dim.:	W 120 D 48 SH 29	
Quantity:	2	
Location:	(1) conference 221, (1) conference 222	a - 2
, e		a second of
Construction		
× z	9	
Finish		<b>立步是"推广",</b>
Description	Laminate top, panel base	
Style	LC2 Light Cherry	
<b>Finish</b> Description		1
Style	Substitution to be equal or better	-

Special Notes Provide price to field cut grommet for installation of AV box

Product  Manufacturer / First Office, Intermix Product V. CC-P19248RT, CC-813613, PS-795  Description First Office Intermix 192x48x1.125 Rectangular Top Rectangular Top, Intermix INTERMIX SERIES BASE CONFERENCE TO BE 152"W X 27"D X 28.75"H. CC-M15227TPBK to be used with 192" X 48" top. With 2)27"W bases and beam. Bases have access panel. One base will have mouse hole on outer side for wire pass thru. Power Supply Power Supply (silver) (3) 15 amp outlets (1) CAT 6 (1) HDMI (1) audic Overall Dim.:  W 192 D 48 SH 29  Quantity: 1  Location: (1) conference 232	Item Tag T.06
Product  Manufacturer / First Office, Intermix Product  Product No.	
Manufacturer / First Office, Intermix Product  Product No.	
Product No. CC-P19248RT, CC-813613, PS-795  Description First Office Intermix 192x48x1.125 Rectangular Top Rectangular Top, Intermix INTERMIX SERIES BASE CONFERENCE TO BE 152"W X 27"D X 28.75"H. CC-M15227TPBK to be used with 192" X 48" top. With 2)27"W bases and beam. Bases have access panel. One base will have mouse hole on outer side for wire pass thru. Power Supply Power Supply (silver) (3) 15 amp outlets (1) CAT 6 (1) HDMI (1) audic Overall Dim.:  W 192  D 48  SH 29  Quantity:  1  Location: (1) conference 232	
Description  First Office Intermix 192x48x1.125 Rectangular Top Rectangular Top, Intermix INTERMIX SERIES BASE CONFERENCE TO BE 152"W X 27"D X 28.75"H. CC- M15227TPBK to be used with 192" X 48" top. With 2)27"W bases and beam. Bases have access panel. One base will have mouse hole on outer side for wire pass thru. Power Supply Power Supply (silver) (3) 15 amp outlets (1) CAT 6 (1) HDMI (1) audic  Overall Dim.:  W 192  D 48  SH 29  Quantity:  1  Location:  (1) conference 232	
INTERMIX SERIES BASE CONFERENCE TO BE 152"W X 27"D X 28.75"H. CC-M15227TPBK to be used with 192" X 48" top. With 2)27"W bases and beam. Bases have access panel. One base will have mouse hole on outer side for wire pass thru. Power Supply Power Supply (silver) (3) 15 amp outlets (1) CAT 6 (1) HDMI (1) audic Overall Dim.:  W 192  D 48  SH 29  Quantity:  1  Location:  (1) conference 232	
Quantity: 1 Location: (1) conference 232  Construction	20
Location: (1) conference 232  Construction	
Construction	);
Finish	
Description Laminate top, panel base	。
Style LC2 Light Cherry	
	-

Special Notes Provide price to field cut grommet for installation of AV box

Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
r roject name	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Conference table
		Item Tag	T.07
Product			
Manufacturer / Product	First Office, Intermix		
Product No.	CC-813615	-	
Description	INTERMIX SERIES TABLE BAR HEIGHT TO BE 72"W X 36"D X 42"H . Bar height table with full		
	height center modesty. No cutout(QR)		
Overall Dim.:	W 36 D 72 SH 42		
Quantity:	1		
Location:	(1) Video Editing Room		
Construction			
Finish			
Description	Top and base		
Style	Frosty White		
Finish			
Description	substitution to be equal or better		
Style			
Special Notes			

Product  Manufacturer / First Office, Intermix Product   Item Tag T.08  Product   Item Tag T.08	Moveable Furn	shings Specification		
Brian Patterson Sports Performance Center Project - Level 1 & 2  Titem Tag T.08  Product  Manufacturer / First Office, Intermix Product No. CC-P6060RT, CC-M24CB Description INTERMIX SERIES TABLE Intermix 60" Round Top, cylinder base  Overall Dim.: W D 60 SH 28.8 Quantity: 2 Location: (1) Office 123, (1) Office 140C  Construction  Finish Description Top and base Style LC2 Light Cherry  Substitution to be equal or better	Project Name	Rice University	Date	02.29.2016
Manufacturer / First Office, Intermix Product Product No. CC-P6060RT, CC-M24CB Description INTERMIX SERIES TABLE Intermix 60" Round Top, cylinder base  Overall Dim.: W D 60 SH 28.8 Quantity: 2 Location: (1) Office 123, (1) Office 140C  Construction  Finish Description Top and base Style LC2 Light Cherry  Substitution to be equal or better		Brian Patterson Sports Performance Center Project - Level 1 & 2		
Manufacturer / First Office, Intermix Product Product No. CC-P6060RT, CC-M24CB Description INTERMIX SERIES TABLE Intermix 60" Round Top, cylinder base  Overall Dim.: W D 60 SH 28.8 Quantity: 2 Location: (1) Office 123, (1) Office 140C  Construction  Finish Description Top and base Style LC2 Light Cherry  Substitution to be equal or better			Item Tag	З <b>Т.08</b>
Product No. CC-P6060RT, CC-M24CB Description INTERMIX SERIES TABLE Intermix 60" Round Top, cylinder base  Overall Dim.: W D 60 SH 28.8  Quantity: 2 Location: (1) Office 123, (1) Office 140C  Construction  Finish Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better	Product			
Description INTERMIX SERIES TABLE Intermix 60" Round Top, cylinder base  Overall Dim.: W D 60 SH 28.8  Quantity: 2  Location: (1) Office 123, (1) Office 140C  Construction  Finish  Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better		First Office, Intermix	5 5	
Overall Dim.: W D 60 SH 28.8  Quantity: 2  Location: (1) Office 123, (1) Office 140C  Construction  Finish  Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better	Product No.	CC-P6060RT, CC-M24CB		.在一年
Quantity: 2 Location: (1) Office 123, (1) Office 140C  Finish Description Top and base Style LC2 Light Cherry  Substitution to be equal or better	Description	INTERMIX SERIES TABLE Intermix 60" Round Top, cylinder base	-	
Quantity: 2 Location: (1) Office 123, (1) Office 140C  Construction  Finish  Description  Top and base  Style  LC2 Light Cherry				
Quantity: 2 Location: (1) Office 123, (1) Office 140C  Construction  Finish  Description  Top and base  Style  LC2 Light Cherry  Substitution to be equal or better				
Quantity: 2 Location: (1) Office 123, (1) Office 140C  Finish Description Top and base Style LC2 Light Cherry  Substitution to be equal or better				
Location: (1) Office 123, (1) Office 140C  Construction  Finish  Description  Top and base  Style  LC2 Light Cherry  Substitution to be equal or better	Overall Dim.:	W D 60 SH 28.8		
Construction  Finish  Description  Top and base  Style  LC2 Light Cherry  Substitution to be equal or better	Quantity:	2		a * m
Finish  Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better	Location:	(1) Office 123, (1) Office 140C		
Finish  Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better				
Finish  Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better	Construction		1400	Parallel and Control of the Control
Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better	Construction			
Description Top and base  Style LC2 Light Cherry  Substitution to be equal or better				
Style LC2 Light Cherry  Substitution to be equal or better	Finish			
Substitution to be equal or better	Description	Top and base		
Substitution to be equal or better	Style	LC2 Light Cherry		
			122	
			4	4
Special Notes Mike Denney mike@mdiresources.com		Substitution to be equal or better		
Special Notes Mike Denney mike@mdiresources.com				
	Special Notes 1	Mike Denney mike@mdiresources.com		

Project Name		Date 02.29.2016
rioject Name	Rice University	Item Break table
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Tag 7.09
		1.03
Product		— <b> </b>
Manufacturer / Product	Herman Miller, Everywhere	
Product No.	DT1CS.30LS	
Description	Round Table Squared Edge Lam Single-Column Base	
Overall Dim.:	W D 30 SH 28.8	
Quantity:	2	
Location:	(2) Break room 209	
Construction		
a minimum 12- moving parts, a	year, three-shift warranty covering all electrical sub-systems, operational and and finishes, including both parts and labor.	
Finish	Top laminate	
Description	· Op familiate	
•		
Style	91 White	
Style	91 White	
	91 White Legs	
Stvle Finish		
Style Finish Description Style	Legs	
Style Finish Description	Legs	
Style Finish Description Style	Legs	
Style Finish Description Style	Legs	
Style Finish Description Style	Legs	
Style Finish Description Style Finish	Legs	
Style Finish Description Style Finish	Legs	

Moveable Furn	ishings Specification		
Project Name	Rice University	Date	02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	workbench
	Shall accessor sports renormance denter rojece Level 2 & 2	Item Tag	
Product			1120
- V	Global Industrial, Workbench	70	
Product	A STATE OF THE STA		
Product No.	WG253839DBL		
Description	72"W x 36"D Production Workbench Shop	100	THE RESERVE OF THE PARTY OF THE
	Top Square Edge Blue	- [	
	**	ľ	
Overall Dim.:	W 72 D 36 SH 42		
Quantity:	1		
Location:	(1) Equipment Room 150		·.
Construction			
	h quality industrial work bench comes standard with rugged 2" square, 14 gauge		,
ubular steel			
	e legs. Legs adjust from 28 to 34"H at 2" increments. These workbenches are tested		
o 5000 lb.	a de cold ha accepta disambora d		
	t should be evenly distributed. p with standard square edge. Includes		.*
	ng floor glides and leveling foot plates that allow floor anchoring.		
inish		-	
Description	Тор		
Style	Particle board		
inish			9
Description	Legs		
tyle	Blue		8
inish	*		-
	Ī		
			12
<del></del>			
<b>pecial Notes</b> Su	bstitution to be equal or better		
			e e e
			<u>.</u>
			22

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	ishings Specification	
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Tag T.11
Product		1
Manufacturer /	Herman Miller, Everywhere	
Product	Tierrian Miller, 2001, Whate	
Product No.	DT1AS.2472LA	
Description	Rectangular Table Squared Edge Lam T-leg w/hgt adj	
Overall Dim.:	. W 72 D 24 SH 28.5	
Quantity:	32	
Location:	(6) Position room 223, (6) position room 224, (9) position room 225, (2) position room 228, (4) position room 230, (5) position room 231	
Construction		
	year, three-shift warranty covering all electrical sub-systems, operational and	
	nd finishes, including both parts and labor.	
<b>Finish</b> Description	Top laminate	
<b></b>		
Stvle	91 white	
Finish		
Description	Legs	
Style	Metallic Silver	
Finish		
Finish		
<b>Finish</b> Description		
	Substitution to be equal or better	

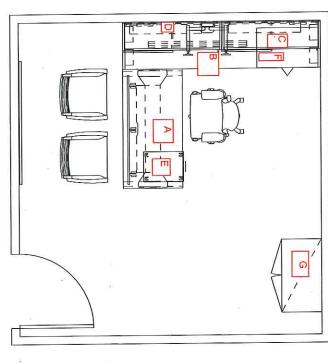
Project Name	Rice University	Date 02.29.2016
-	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Training table
		Item Tag T.12
Product		
Manufacturer / Product	Herman Miller, Everywhere	
Product No.	DT1AS.2466LA	
Description	Rectangular Table Squared Edge Lam T-leg w/hgt adj	
Overall Dim.:	W 72 D 24 SH 28.5	
Quantity:	4	
ocation:	(4) Position room 220	
	,	
Construction		
	year, three-shift warranty covering all electrical sub-systems, operational and	
	nd finishes, including both parts and labor.	
inish		
Description	Top laminate	
Style	91 white	
inish		
Description	Legs	
Style	Metallic Silver	
inish		
•		Ĺ
inish		
Description		
	Substitution to be equal or better	
Style	Substitution to be equal or better	
Style		
Style  Special Notes		

Mayophia Erra	chings Specification	
ivioveable Furni	shings Specification	Data
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Table
	•	Item Tag T.14
Product		
Manufacturer / Product	Herman Miller Everywhere	
Product No.		
Description		
Overall Dim.:	W 24 D 72 SH 29	
Quantity:	1	
Location:	150	
Construction		
a minimum 12- moving parts, a	year, three-shift warranty covering all electrical sub-systems, operational and and finishes, including both parts and labor.	
Finish		
Description	Top 91 White laminate	·
Finish		Scriptor of
Description	Metal legs and frame	
Style	Metallic Silver	
Special Notes S	ubstitution to be equal or better	

Product No. refer to drawing Description 5'6" corner workstation with 46" high wing panels and 68" high powered spine against interior wall. 24" deep laminate corner and rectangular work surfaces. Sliding overhead door units, metal case and fronts, lockable. 30" wide rail tile with work tools (TBD). freestanding Box/box/file and file/file, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  Overall Dim.: W D SH  Quantity: 4  Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish Description Laminate  Style 91 white	Moveable Furn	ishings Specification	
Brian Patterson Sports Performance Center Project - Level 1 & 2  Item Tag WS.01  Product Wanufacturer / Herman Miller, Canvas Product No. refer to drawing Sport of Corner workstation with 46" high wing panels and 68" high powered spine against interior wall. 24" deep Jaminate corner and rectangular work surfaces. Sliding overhead door units, metal case and fronts, lockable. 30" wide rail tile with work tools (TBD). freestanding Boybox/Mille and filefiller, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide and fronts, locka	Project Name	Rice University	02.23.2010
Annufacturer / Herman Miller, Carvas  Product No. refer to drawing  Sescription Sescription Sof" corner workstation with 46" high wing panels and 68" high powered spine  against interior wall.  24" deep laminate corner and rectangular work surfaces.  Sliding overhead door units, metal case and fronts, lockable.  30" wide a rait life with work tools (TBD).  freestanding Box/box/file and file/file, metal case and fronts, lockable.  30" wide 3 alrawer lateral files with 60" wide laminate common top, metal case  and fronts, lockable.  Overall Dim.: W D SH  Quantity: 4  4  Location: (4) Staff Office 125  Construction  a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and  moving parts, and finishes, including both parts and labor.  Finish  Description Laminate  Style 91 white  Finish  Description Pabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style Metallic Silver	10,200		VVOIRStation
Manufacturer / Herman Miller, Canvas  Product No. refer to drawing  S'o" corner workstation with 46" high wing panels and 68" high powered spine  against interior wall.  24" deep laminate corner and rectangular work surfaces.  Sliding overhead door units, metal case and fronts, lockable.  30" wide rail tile with work tools (TBD).  freestanding Boy/box/file and file/file , metal case and fronts, lockable.  30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  4   Coverall Dim.: W D SH   Quantity: 4   Location: (4) Staff Office 125   Construction  a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and  moving parts, and finishes, including both parts and labor.  Finish  Description  Fabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style Metallic Silver  Substitution to be equal or better		Shairi etceleri spesialisti de la constanti de	Item Tag WS.01
Manufacturer / Herman Miller, Canvas  Product No. refer to drawing  S'o" corner workstation with 46" high wing panels and 68" high powered spine  against interior wall.  24" deep laminate corner and rectangular work surfaces.  Sliding overhead door units, metal case and fronts, lockable.  30" wide rail tile with work tools (TBD).  freestanding Boy/box/file and file/file , metal case and fronts, lockable.  30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  4   Coverall Dim.: W D SH   Quantity: 4   Location: (4) Staff Office 125   Construction  a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and  moving parts, and finishes, including both parts and labor.  Finish  Description  Fabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style Metallic Silver  Substitution to be equal or better	Product		The second secon
Product No. refer to drawing Sescription S'6" corner workstation with 46" high wing panels and 68" high powered spine against interior wall.  24" deep laminate corner and rectangular work surfaces. Sliding overhead door units, metal case and fronts, lockable. 30" wide a fraid lie with work tools (TBD). freestanding Box/box/lile and file/file, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  Overall Dim.: W D SH  Quantity: 4 Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor. Finish Description Laminate  Style 91 white  Finish Description Pairic Style Metallic Silver  Substitution to be equal or better		Herman Miller, Canvas	
Description 5'6" corner workstation with 46" high wing panels and 68" high powered spine against interior wall.  24" deep laminate corner and rectangular work surfaces. Sliding overhead door units, metal case and fronts, lockable. 30" wide rall tile with work tools (TBD). freestanding Box/box/file and file/file, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, tockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, tockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, tockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, tockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.	Product		
Description 5'6" corner workstation with 46" high wing panels and 68" high powered spine against interior wall.  24" deep laminate corner and rectangular work surfaces. Sliding overhead door units, metal case and fronts, lockable. 30" wide rall tile with work tools (TBD). freestanding Box/box/file and file/file, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, tockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, tockable.  Overall Dim.: W D SH  4. Location: (4) Staff Office 125  Construction  a mitnimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish Description Laminate  Style 91 white  Finish Description Paint  Style Maharam  Maharam Unit 901889-003  Finish Description Paint  Style Metallic Silver  Metallic Silver	Product No.	refer to drawina	
against Interior wall. 24" deep laminate corner and rectangular work surfaces. Sliding overhead door units, metal case and fronts, lockable. 30" wide rail tile with work tools (TBD). freestanding Box/box/file and file/file , metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  Overall Dim.: 4		5'6" corner workstation with 46" high wing panels and 68" high powered spine	
Sliding overhead door units, metal case and fronts, lockable. 30" wide rail tile with work tools (TBD). freestanding Box/box/file and file/file, metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  Overall Dim: W D SH  Quantity: 4  Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor. Finish Description Laminate  Style 91 white  Finish Description Fabric  Style Maharam  Maharam Unit 901889-003  Finish Description Paint  Style Metallic Silver  Metallic Silver		against interior wall.	
30° wide all tile with work tools (TBD). freestanding Box/box/file and file/file , metal case and fronts, lockable. 30° wide 3 drawer lateral files with 60° wide laminate common top, metal case and fronts, lockable.  Overall Dim.: W D SH  Quantity: 4 Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor. Finish Description Laminate  Style 91 white  Finish Description Fabric  Style Maharam Maharam Unit 901889-003  Finish Description Paint  Style Metallic Sliver  Metallic Sliver		24" deep laminate corner and rectangular work surfaces.	
freestanding Box/box/file and file/file , metal case and fronts, lockable. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  Overall Dim.: W D SH  Quantity: 4  Location: (4) Staff Office 125   Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor. Finish Description Laminate  Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver		Sliding overhead door units, metal case and fronts, lockable.	
30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.  Overall Dim.: W D SH Quantity: 4 Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish Description Laminate  Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver		fractanding Boy/hoy/file and file/file . metal case and fronts, lockable.	- 1112
and fronts, lockable.  Overall Dim.: W D SH  Quantity: 4 Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish Description Laminate  Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver		30" wide 3 drawer lateral files with 60" wide laminate common top, metal case	
Overall Dim.: W D SH  Quantity: 4 Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish Description Laminate  Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver			
Quantity: 4 Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor. Finish Description Laminate Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver			
Quantity: 4 Location: (4) Staff Office 125  Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor. Finish Description Laminate Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver			
Construction a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish Description Laminate  Style 91 white  Finish Description Fabric  Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver	Overall Dim.:	W D SH	
Construction  a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish  Description Laminate  Style 91 white  Finish  Description Fabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style  Metallic Silver  Metallic Silver	Quantity:	4	
a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish  Description Laminate  Style 91 white  Finish  Description Fabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style  Metallic Silver  Substitution to be equal or better	Location:	(4) Staff Office 125	1
a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish  Description Laminate  Style 91 white  Finish  Description Fabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style  Metallic Silver  Substitution to be equal or better			1
a minimum 12-year, three-shift warranty covering all electrical sub-systems, operational and moving parts, and finishes, including both parts and labor.  Finish Description Laminate  Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Metallic Silver			
moving parts, and finishes, including both parts and labor.  Finish  Description Laminate  Style 91 white  Finish  Description Fabric Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style Metallic Silver  Substitution to be equal or better			-
Finish Description Laminate Style 91 white  Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver  Substitution to be equal or better	a minimum 12	-year, three-shift warranty covering all electrical sub-systems, operational and	
Description Laminate  Style 91 white  Finish  Description Fabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style  Metallic Silver  Substitution to be equal or better		und misrice) measure -	<b>_</b>
Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver Substitution to be equal or better	Description	Laminate	
Finish Description Fabric Style Maharam Maharam Unit 901889-003  Finish Description Paint Style Metallic Silver Substitution to be equal or better	logg and	and the second s	
Description Fabric  Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style Metallic Silver  Substitution to be equal or better	Style	91 white	
Style Maharam  Maharam Unit 901889-003  Finish  Description Paint  Style Metallic Silver  Substitution to be equal or better	Finish		
Maharam Unit 901889-003  Finish  Description Paint  Style  Metallic Silver  Substitution to be equal or better	Description	Fabric	0
Maharam Unit 901889-003  Finish  Description Paint  Style  Metallic Silver  Substitution to be equal or better	Style	Maharam	A THE REST OF THE PARTY OF THE PARTY OF THE PARTY.
Finish  Description Paint  Style  Metallic Silver  Substitution to be equal or better		( )	
Finish  Description Paint  Style  Metallic Silver  Substitution to be equal or better		Maharam Unit 901889-003	
Description Paint  Style  Metallic Silver  Substitution to be equal or better		- Control Cont	and the top th
Description Paint  Style  Metallic Silver  Substitution to be equal or better			
Substitution to be equal or better			
Metallic Silver  Substitution to be equal or better	Description	Paint	
Substitution to be equal or better	Style		
Substitution to be equal or better  Special Notes		Metallic Silver	
Substitution to be equal or better  Special Notes			
Special Notes	Substitution t	o be equal or better	
	Special Notes		
		and the second s	
		5	(9)
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	ishings Specification		,
Project Name	Rice University	Date	02.29.2016
•	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item	Workstation
		Item Ta	3 WS.02
Product		]	
Manufacturer /	Herman Miller, Canvas	220190000000000000000000000000000000000	tessesentaatataisen 1 2002
Product			
Product No.	refer to quote	130	
Description	5'6" corner workstation with 46" high wing panels and 68" high powered spine		
	against interior wall.  24" deep laminate corner and rectangular work surfaces.		
	Sliding overhead door units, metal case and fronts, lockable.		· ·
	30" wide rail tile with work tools (TBD).		
	Freestanding Box/box/file and file/file pedestals, metal case and fronts, lockable.		203
	42" x 64" high metal bookcases		
Overall Dim.:	W D SH		
Quantity:	4		
Location:	(4) Grad Assistants 203		
Location.	(4) 6166 / 1001016 - 100		
Construction			
a minimum 12-	year, three-shift warranty covering all electrical sub-systems, operational and		
moving parts, a	and finishes, including both parts and labor.	4	
Finish		4	
Description	Laminate		
Style	91 white		
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FIDISN			
	Fabric	1	
Description		retus server seississe station se	
Finish Description Style	Fabric Maharam		
Description	Maharam		
Description			
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Description Style Finish	Maharam Unit 901889-003		
Description	Maharam		
Description Style Finish	Maharam Unit 901889-003		
Description Style Finish Description	Maharam Unit 901889-003		
Description Style Finish Description Style	Maharam Unit 901889-003  Paint  Metallic Silver		
Description Style Finish Description Style	Maharam Unit 901889-003  Paint		
Description Style Finish Description Style	Maharam Unit 901889-003  Paint  Metallic Silver		

Moveable Furn	nishings Specification	* w
Project Name	Rice University	Date 02.29.2016
	Brian Patterson Sports Performance Center Project - Level 1 & 2	Item Workstation
		Item Tag WS.03
Product		
Manufacturer / Product	Herman Miller, Canvas	
Product No.	refer to quote	
Description	5'6" X 11' corner workstation with 46" high wing panels and 68" high powered spine against interior wall. 24" deep laminate corner and rectangular work surfaces. Sliding overhead door units, metal case and fronts, lockable. 30" wide rail tile with work tools (TBD). freestanding Box/box/file pedestal, metal case and fronts, lockable. 36" wide 2 drawer lateral file, metal case, lockable, transaction tops	
2 ML 8	W 5 6H	.   의 210 년
Overall Dim.:	W D SH	51
Quantity:	2	
Location:	(2) Admin Assistants 210	
Construction		
moving parts, a	year, three-shift warranty covering all electrical sub-systems, operational and and finishes, including both parts and labor.	
Finish  Description	Laminate	-      .
Description	e carimitée	
Style	91 white	
Finish		RESERVATE DE LA COMPANSION DE LA COMPANS
Description	Fabric	REFERENCESTATION
Style	Maharam Unit 901889-003	Control of the contro
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		nnnnannnannahnn
9	e	terminante de la constante de
Finish		
Description	Paint	Name of the last o
Style		
	Metallic silver	
ES DE REMOVED DE LA COMPANIE DE LA C	be equal or better	
Substitution to	be equal of becce.	.0
Substitution to Special Notes	oc equal of sector	

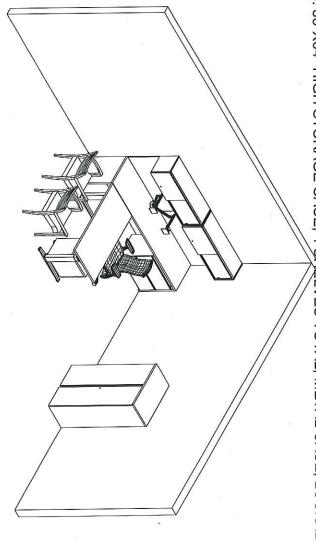


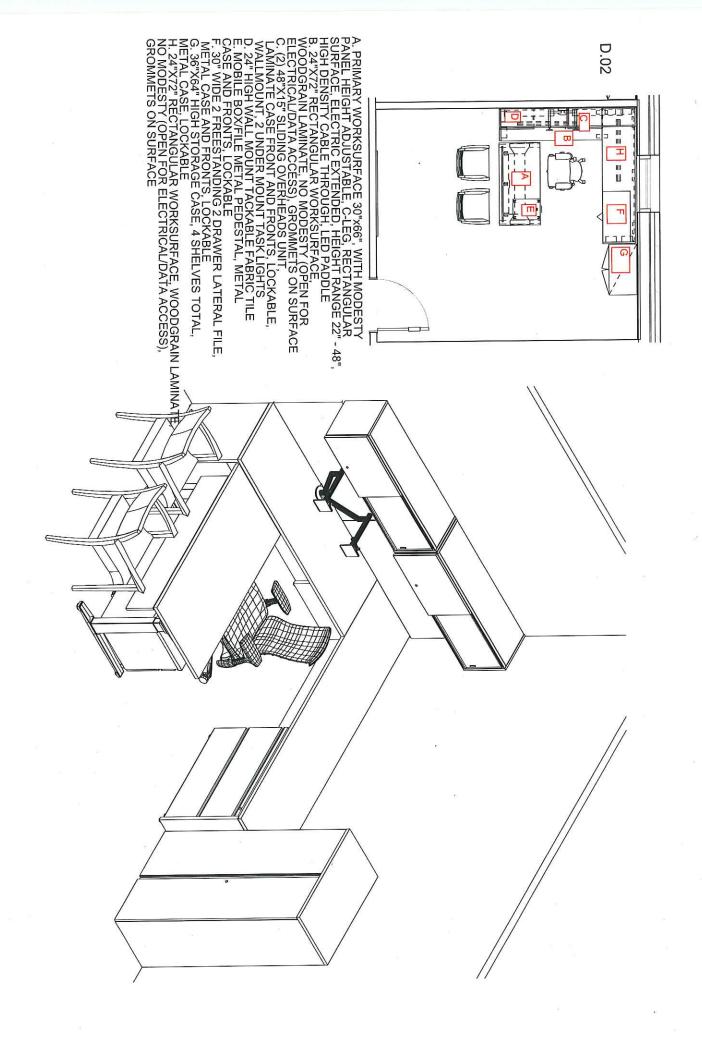
ADJUSTABLE, C-LEG, RECTANGULAR SURFACE, ELECTRIC EXTENDED, HEIGHT A. PRIMARY WORKSURFACE 30"x48", WITH MODESTY PANEL HEIGHT B. 24"X96" RECTANGULAR WORKSURFACE, WOODGRAIN LAMINATE, NO RANGE 22" - 48", HIGH DENSIITY CABLE THROUGH, LED PADDLE D. 24" HIGH WALL MOUNT TACKABLE FABRIC TILE FRONTS, LOCKABLE, WALLMOUNT, 2 UNDER MOUNT TASK LIGHTS C. (2) 48"X15" SLIDING OVERHEADS UNIT, LAMINATE CASE FRONT AND MODESTY (OPEN FOR ELECTRICAL/DATA ACCESS), GROMMETS ON SURFACE

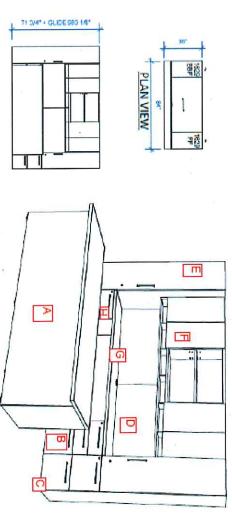
FRONTS, LOCKABLE G. 36"X64" HIGH STORAGE CASE, 4 SHELVES TOTAL, METAL CASE, LOCKABLE

F. 30" WIDE 2 FREESTANDING 2 DRAWER LATERAL FILE, METAL CASE AND

E. MOBILE BOX/FILE METAL PEDESTAL, METAL CASE AND FRONTS, LOCKABLE







A.RECTANGULAR VENEER DESK, 36DX84WX1.25H, LOCKABLE BBF, FULL MODESTY, PENCIL DRAWER, SQUARED VENEER EDGE, BAR PULL

B. VENEER, BBF PEDESTAL, FINISHED BACK, 24DX16.125X27.25H, LOCKABLE

LOCKABLE C. VERTICAL STORAGE, WOOD, DOOR HINGED RIGHT, SHELVES/FF,

24DX16.125WX82.75H, LOCKABLE

D. TACKBOARD, WALL MOUNTED, 1 PC, 2 CONCEALED WIRE

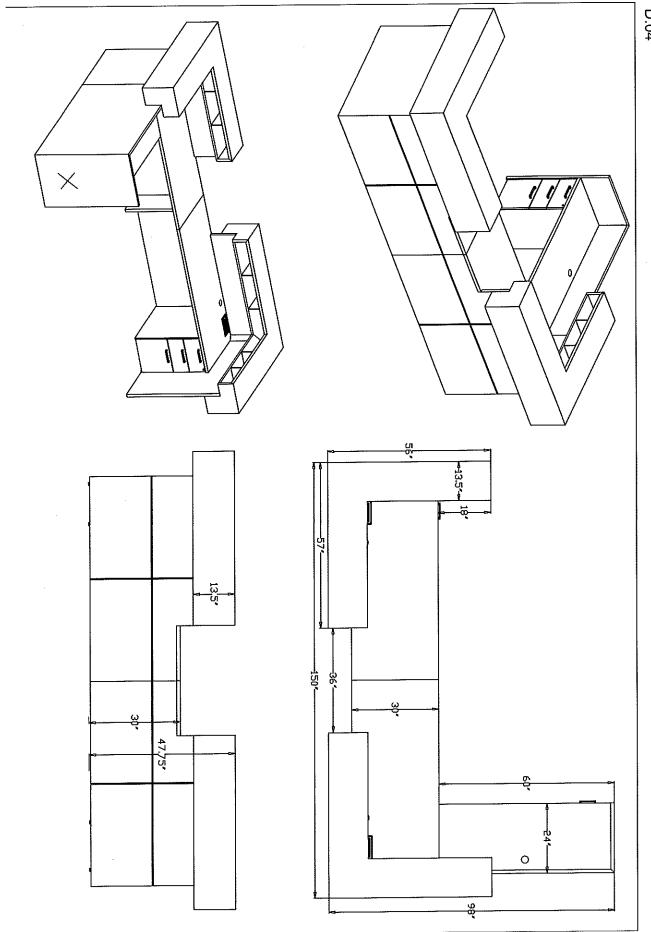
MANAGERS, USE BETWEEN DESK HEIGHT AND OVEHEAD 0.75DX42WX21.5H

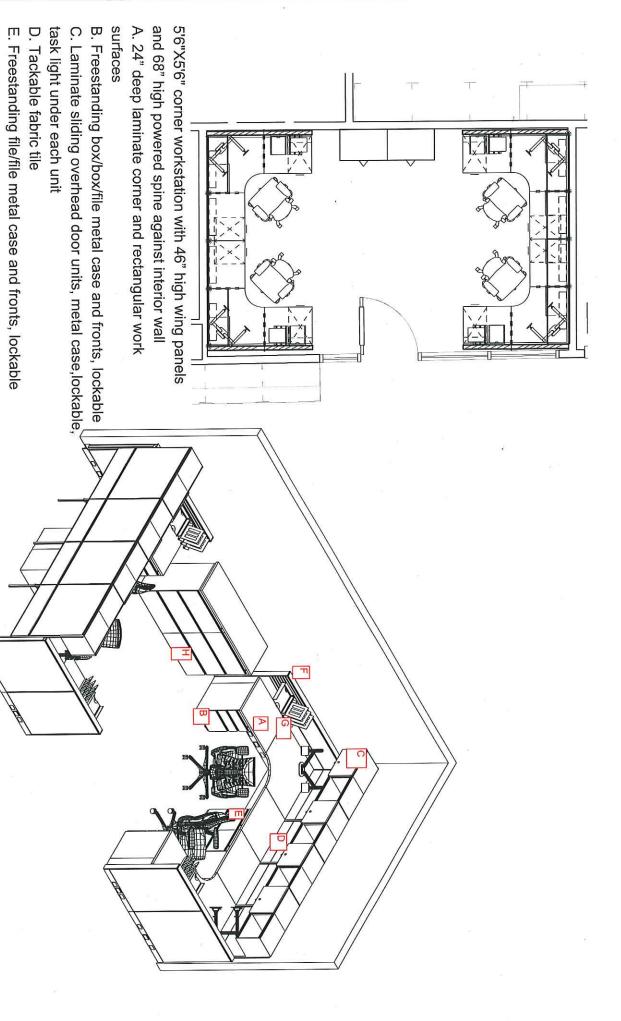
E.VERTICAL STORAGE, WOOD, DOOR HINNGED LEFT, WARDROBE 24DX16.125WX82.75H, LOCKABLE

F. WALL MOUNT OVERHEAD, OOD, DOOR/OPEN/DOOR, PAINTED PROJECT SHELF, 15.625DX84WX32.625H, TASK LIGHT, T5 COOL

WHITE

G. CREDENZA DESK TOP, 24DX84WX1.25H H.DESK PEDESTAL, WOOD, FF, FINISHED BACK, 24DX16.125WX27.25H



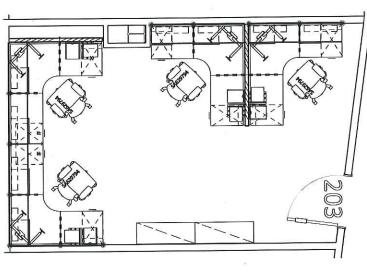


H. 30" wide 3 drawer lateral files with 60" wide laminate common top, metal case and fronts, lockable.

WS.01

G. 1 paper tray, 1 diagonal tray

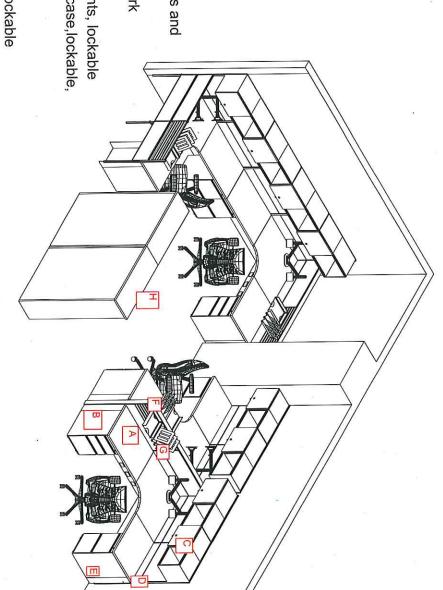
F. Metal tool rail

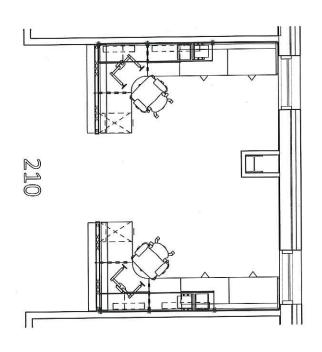


68" high powered spine against interior wall 5'6" corner workstation with 46" high wing panels and

A. 24" deep laminate corner and rectangular work

- surfaces
- B. Freestanding box/box/file metal case and fronts, lockable
- C. Laminate sliding overhead door units, metal case, lockable,
- D. Tackable fabric tile task light under each unit
- E. Freestanding file/file metal case and fronts, lockable
- F. 30" wide rail tile with work tools
- G. 1 paper tray,1 diagonal tray
- H. 42" x 64" high metal bookcases





5'6" X 11' corner workstation with 35" high wing panels and 68" high powered spine against interior wall.

A. 24" deep laminate corner and rectangular work

surfaces

B. Freestanding box/box/file metal case and fronts, lockable

task light under each unit C. Laminate sliding overhead door units, metal case, lockable,

D. Tackable fabric tile

E. Freestanding 36" wide 2 drawer lateral files metal case and fronts,

lockable

F. Metal tool rail

G. 1 paper tray, 1 diagonal tray

H. Laminate transaction top

