S300420

Footprint: 35' x 13'

#	Qty	Company	Catalogue	Part Number	Description
1	1	OFS	OST	114115	Marco, 23.5x23.75x35.5, Swivel Chair, 4 star high arch base with casters or glides
2	1	OFS	OCC	13-38WS-D	Kaleid, Double Sided Workstation, Desk Height, 38.5x32x76
3	1	OFS	OCC	13-76MP	Kaleid, Media Presentation, 76.5x22x76
4	1	OFS	OCC	13-76PBS	Kaleid, Single Planter Box with Shelves, 76.5x22x76
5	2	OFS	OAC	16-MB	Ezel, 33x2x64, Lightweight Markerboard, Dry Erase HPL Surface, Includes Hanging Knobs
6	2	OFS	OAC	16-MBRA	Ezel, Markerboard Wall Rail Add-on Kit, for adding on to starter unit, contains three mount pucks
7	1	OFS	OAC	16-MBRS	Ezel, Markerboard Wall Rail Starter Kit, for single use or start of run, contains two end caps and two mount pucks
8	2	OFS	OFT	20-151	Fleet, 17.25x17.25x18.5, Mobile Desk Height Stool
9	1	OFS	OFT	20-PRA7230T	Fleet, Pivoting Racetrack, Upper Table Height of 31", Lower Table Height of 28"
10	1	OFS	OCC	82-4253WS	Heya, 42.75x34.5x53, Single Workstation
11	1	OFS	OCC	82-6267TS24	Heya Binny Storage Unit, 62.75x25.5x67, Houses (24) TAS-ST2 Storage Binny
12	1	OFS	OST	82090	Heya, 22.75x18x13.5, Footstool
13	2	OFS	OST	82241UL	Heya 40.75x34x33.5 Lounge Chair w/Arms and Low Back Surround, Upholstered Trim Rail
14	1	OFS	OST	82242UL	Heya 67x34x33.5 Loveseat With Arms And Low Back Surround, Upholstered Trim Rail
15	1	OFS	OST	HN-36RD	Hinchada 36x36x18 Large Round Ottoman
16	3	Carolina	CMM	MM-301429HBCD	Mile Marker, 30x14x29 Double Wall Hanging Base Cabinet with Doors
17	1	Carolina	CMM	MM-9014TWBL	Mile Marker, 90x14.25x5 Laminate Worksurface with Backsplash
18	6	OFS	OAC	TAS-NP	Binny Storage, 4x1x0.25, Name Plate, Dry Erasble, Powder Coated Steel
19	2	OFS	OAC	TAS-SAT2	Binny Storage, 7.25x7.25x0.75, Small Accessory Tray, for use with TAS-ST2
20	7	OFS	OAC	TAS-ST2-3	Binny Storage, 18.5x8x11, Tall Storage Tote, Package of Three
21	1	OFS	OAC	TAS-TL2	Binny Storage, 17.5x7.25x0.25, Binny Lid, For use with TAS-ST2
22	1	OFS	OAC	TAS-TR2	Binny Storage, 17.75x9x1.75, Undermount Binny Runner, For use on unobstructed mounting surface, For use with TAS-ST2