



T200057

Footprint: 11' x 6'



carolina
an OFS company



#	Qty	Company	Catalogue	Part Number	Description
1	2	OFS	FST	6-30WLB	Staks, 25.75 x 2.25 x 27.875, Worksurace Height Veneer Leg Base, Use with 30"D Worksurface
2	2	OFS	FST	6-MCT-66/22	Staks, 66"W x 22"D x 1"H, Rectangular Worksurface
3	2	OFS	FST	6-PAN-48/30	Staks, 48" x 30" Spine or Divider Wall
4	2	OFS	FST	6-PAN-48/36	Staks, 48" x 36" Spine or Divider Wall
5	1	OFS	FST	6-PAN-48/56	Staks, 48" x 56" Spine or Divider Wall
6	1	OFS	FST	6-PAN-48/56	Staks, 48" x 56" Spine or Divider Wall
7	1	OFS	FST	6-RF-L56	Staks, 46" W Riser Support Filler
8	2	OFS	FST	6-RL3019MPD6	Staks, Low Height Open Shelf Pedestal Used with Riser Support, Use with 22"D Worksurfaces, 30"W x 18.625"D x 18.375"H
9	2	OFS	FST	6-RL3619MPD11	Staks, Low Height Tray/File Pedestal Used with Riser Support, Use with 22"D Worksurfaces, 36"W x 19.375"D x 18.375"H
10	2	OFS	FST	6-RSP-26/9.5	Staks, 4.9375" T Riser Support Panel for 30"D Top
11	2	OFS	FST	6-RSR-62/16	Staks, 62" x 16" Riser Support
12	2	OFS	FST	6-RST-30	Staks, 48-96"W x 30"D Soft Rectangular Worksurface
13	2	OFS	OAC	DPX8W1	Circuit I Duplex Receptacle, use w/ 8-wire 4-circuit system
14	2	OFS	OAC	DPX8W4	Circuit IV (Isolated & Dedicated) Duplex Receptacle, use w/ 8-wire 4-circuit system
15	1	OFS	FST	FTR10B	49-73.9375"W x 1"D x 18"H, Fabric Tackboard w/ Rounded Corners For Spine/Divider Wall
16	1	OFS	OAC	MCJ8W78M	78" Multi Circuit Jumper for 8 Wire Metal Conduit
17	4	OFS	FST	OWSBKT36	Open Cantilever Worksurface Bracket for 36" Top
18	4	OFS	OAC	PBBKT1	Power Block Bracket
19	3	OFS	FST	PCK-3	Inline panel to panel connector kit for 42" or 48" tall spine or divider wall panels
20	2	OFS	FST	PCK-13	T and L connector kit for (2) 42" or 48" tall spine or divider wall panels
21	4	OFS	FST	PEDBKT-1	Pedestal to Wall Bracket (Z Shaped)
22	4	OFS	FST	PEDBKT-2	Pedestal to Wall Bracket (L Shaped)
23	2	OFS	OAC	PHBD1	Double Half Power Block for Receptacles
24	1	OFS	OAC	PWF3M120	8-wire electrical system, Power In-Feed, Metal Conduit