

USER-ADJUSTABLE 06

Line #	Qty	Part Number	Part Description
1	4	YSYS93072	hiSpace Height Adjustable Table - Base Only, Extended Range Elec (25" - 50"), 30"d x 72"w
2	4	JNEDE	Communication Extender Plate
3	2	JNEPROS1A	Receptacle Outlet, Standard 15 Amp, Circuit 1, Canada/USA
4	2	JNEPROS2A	Receptacle Outlet, Standard 15 Amp, Circuit 2, Canada/USA
5	2	JNEPROS3A	Receptacle Outlet, Standard 15 Amp, Circuit 3, Canada/USA
6	2	JNEPROS5A	Receptacle Outlet, Standard 15 Amp, Circuit 5, Canada/USA
7	2	JNEPBB8TA	Power Box, Facing Sides, 7T and 8T Wire Systems
8	1	JNDBCSD72RSL	Structural Beam Cover - Side - Power and Data, 72"w, Supp-Half, Support-Full, Opening Left
9	1	JNDBCSD72RSR	Structural Beam Cover - Side - Power and Data, 72"w, Supp-Half, Support-Full, Opening Right
10	1	JNDBCSD72SRL	Structural Beam Cover - Side - Power and Data, 72"w, Supp-Full, Support-Half, Opening Left
11	1	JNDBCSD72SRR	Structural Beam Cover - Side - Power and Data, 72"w, Supp-Full, Support-Half, Opening Right
12	1	JNEPHB8T060	Power Harness, Beam-Mounted, 7T and 8T Wire Systems, 60"l
13	1	JNEWPPS029	Power Pole, Structural Leg/Beam, 29"h
14	1	JNEPBF8T072	Base Feed, 8-Wire Isolated Ground, 72"l
15	4	JNEPCD120S120A	Power Cube, Dual - 1 Power/2 USB/0 Data, Square Grommet, 120"l, Canada/USA
16	1	JNDLFA18IC	Structural Angled Leg - Fence, 18"d, In-Line, Top Cover - Aesthetic
17	2	JNDLFA18EC	Structural Angled Leg - Fence, 18"d, End, Top Cover - Aesthetic
18	4	JNACFF1830	Seat Pad - Felt, Freestanding, 18"d x 30"w
19	2	JNDBB72D	Structural Beam, 72"w, Double-Sided
20	2	JNSAFBC5172S	Fabric Add-On Screen - Beam-Mounted, Datum 51"h, 72"w, Standard Width
21	4	JNWRSED3069SRL	Single-Sided Rect. WS - Exp. Beam - Dble Beam, 30"d x 69"w, Square Cut-Out - Right/Grom-Center, Left
22	2	JNFCOLMA241848SL	Freestanding Credenza - Open with Lateral File - Metal Front, 18"d x 48"w, Single-Sided
23	2	JNFCOLMA241848SR	Freestanding Credenza - Open with Lateral File - Metal Front, 18"d x 48"w, Single-Sided
24	4	JNAMDLF	Drawer Module, Letter Size, Freestanding