ATWPOP244 | application typical | Open Spaces

Bill of materials

08-06-2026

Line	Cat	Qty	Part Number		
1	GUS	4	**6075**	Ext Weight (lbs)	0.00
			Uphostered Back, Weight Sensing Synchro-Tilter, Std with Arms, Std with Nylon Base, Std with 2.5" Casters, NOETIC	Ext Volume (Ft3)	0.00
2	GCU	2	**SOAH36**	Ext Weight (lbs)	2.54
			34.685"w, Upper Frame Horizontal, OPEN SPACES	Ext Volume (Ft3)	0.04
3	GCU	1	**SOAH66**	Ext Weight (lbs)	2.34
			64.685"w, Upper Frame Horizontal, OPEN SPACES	Ext Volume (Ft3)	0.04
4	GCU	1	**SOAHWB3960**	Ext Weight (lbs)	40.87
			60"w x 33"h, Hanging Whiteboard, Sits Inside Bottom Channel of Beam, Choose Next Size Down to Fit onto the Upper Frame, OPEN	Ext Volume (Ft3)	0.86
5	GCU	4	**SOASHS36**	Ext Weight (lbs)	138.68
			8"d x 34.34"w x 1"h, Upper Shelf Inset, Fits In-Between Verticals, Includes Brackets, OPEN SPACES	Ext Volume (Ft3)	0.64
6	GCU	2	**SOAVPD391S**	Ext Weight (lbs)	5.60
			39"h, Vertical Post Middle, Connection to Shelf on One Side, OPEN SPACES	Ext Volume (Ft3)	0.60
7	GCU	2	**SOAVPS391S**	Ext Weight (lbs)	5.46
			39"h, Vertical Post End, Connection to Shelf on One End, OPEN SPACES	Ext Volume (Ft3)	0.40
8	GCU	1	**SOEE8BF0121**	Ext Weight (lbs)	2.82
			Basefeed Kit, Kit Consists of Bracket + Cover + Basefeed, Attaches Inside of Leg, Used w/27" Beam, OPEN SPACES	Ext Volume (Ft3)	0.05
9	GCU	2	**SOEE8D1**	Ext Weight (lbs)	0.20
			Circuit #1, Black Duplex Receptacle, Utility Circuit, Snaps into Power Distribution Housing, OPEN SPACES	Ext Volume (Ft3)	0.02
10	GCU	2	**SOEE8D2**	Ext Weight (lbs)	0.20
			Circuit #2, Black Duplex Receptacle, Utility Circuit, Snaps into Power Distribution Housing, OPEN SPACES	Ext Volume (Ft3)	0.02
11	GCU	2	**SOEE8DA**	Ext Weight (lbs)	0.20
			Circuit #A, Black Duplex Receptacle, Dedicated Circuit, Snaps into Power Distribution Housing, OPEN SPACES	Ext Volume (Ft3)	0.02
12	GCU	2	**SOEE8DB**	Ext Weight (lbs)	0.20
			Circuit #B, Black Duplex Receptacle, Dedicated Circuit, Snaps into Power Distribution Housing, OPEN SPACES	Ext Volume (Ft3)	0.02
13	GCU	1	**SOEE8JC28**	Ext Weight (lbs)	1.00
			28", Jumper Cable, Connects Two Beams at an Inline Connection, OPEN SPACES	Ext Volume (Ft3)	1.17
14	GCU	1	**SOEE8PDH66**	Ext Weight (lbs)	2.66
			66" Power Distrubution Housing, OPEN SPACES	Ext Volume (Ft3)	3.20
15	GCU	1	**SOEE8PDH72**	Ext Weight (lbs)	3.04
			72" Power Distrubution Housing, OPEN SPACES	Ext Volume (Ft3)	3.20
16	GCU	1	**SOILB66**	Ext Weight (lbs)	18.89
			7"h x 66"w, Inline/End Leg Beam, Inline Connection on One End & End Leg Connection on Other End, OPEN SPACES	Ext Volume (Ft3)	0.80

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17	GCU	1	**SOILB72**	Ext Weight (lbs)	20.44
			7"h x 72"w, Inline/End Leg Beam, Inline Connection on One End & End Leg Connection on Other End, OPEN SPACES	Ext Volume (Ft3)	0.88
18	GCU	2	**SOLEB27**	Ext Weight (lbs)	8.10
			27"h x 18"w, End Leg, Includes End Cap, End Leg Supports a Beam with an End Leg Connection at One or Two Ends, OPEN SPACES	Ext Volume (Ft3)	2.02
19	GCU	1	**SOLMT27**	Ext Weight (lbs)	3.92
			27"h x 18"w, Mid T Leg, Supports a Beam Between Two Inline Beams at an Inline Connection, OPEN SPACES	Ext Volume (Ft3)	1.51
20	GCU	4	**SOSWFS2472**	Ext Weight (lbs)	212.44
			24"d x 72"w x 1"h, Rectangular Semi-Supported Fixed Height Worksurface, Supported by Brackets on 1 End & Legs on Other End	Ext Volume (Ft3)	4.00
21	GCU	4	**SOSWFSL**	Ext Weight (lbs)	17.96
			28"h, Left Single End Leg, Legs Cannot Be Used for Single Table, OPEN SPACES	Ext Volume (Ft3)	1.44
22	GCU	4	**SOSWFSR**	Ext Weight (lbs)	17.96
			28"h, Right Single End Leg, Legs Cannot Be Used for Single Table, OPEN SPACES	Ext Volume (Ft3)	1.44
23	GCU	8	**SOSWHAS72**	Ext Weight (lbs)	47.76
			2"d x 54"w x 1.75"h, HAT Channel for Fixed Height Worksurfaces, Black Only, OPEN SPACES	Ext Volume (Ft3)	0.88
24	GCU	8	**SOSWSP**	Ext Weight (lbs)	3.52
			Worksurface Support Bracket, 36" - 54" Tops 2 Brackets, 60" - 84" Tops 3 Brackets, 4 Brackets May be Used to Avoid Scallop, Fits	Ext Volume (Ft3)	0.16
25	GCU	4	**SOWABP1072**	Ext Weight (lbs)	11.48
			67"w x 10"h, Felt Modesty Panel for Worksurfaces, Contains 2 Brackets, OPEN SPACES	Ext Volume (Ft3)	8.36