ATWPMA19 | application typical | Office Spaces

Bill of materials

08-01-2025

Line	Cat	Qty	Part Number		
1	GCU	2	**SCTAPSC**	Ext Weight (lbs)	0.00
			Nik In-Surface Power Module, 2 AC / 2 USB, COLLABORATIVE SPACES	Ext Volume (Ft3)	0.00
2	GCU	1	**SKBB5248**	Ext Weight (lbs)	77.22
			2"d x 48"w x 52"h, Backboard w/No Corners, Includes Support Rails, Will Line up to 72"h When Mounted on 20"h Storage, Matches	Ext Volume (Ft3)	2.89
3	GCU	1	**SKBB5248**	Ext Weight (lbs)	77.22
			2"d x 48"w x 52"h, Backboard w/No Corners, Includes Support Rails, Will Line up to 72"h When Mounted on 20"h Storage, Matches	Ext Volume (Ft3)	2.89
4	GCU	1	**SKSLCODR2048**	Ext Weight (lbs)	89.33
			20"d x 48"w x 14"h, Low Storage, Right, 18" Open Cubby on Left, 30" Box/Box Drawers on Right, OFFICE SPACES	Ext Volume (Ft3)	7.52
5	GCU	1	**SKSLCOHO2048**	Ext Weight (lbs)	94.55
			20"d x 48"w x 14"h, Low Storage, 12" Open Cubby, 24" Hinged Door, 12" Open Cubby, OFFICE SPACES	Ext Volume (Ft3)	6.58
6	GCU	2	**SKSLU2048**	Ext Weight (lbs)	27.18
			20"d x 48"w x 6"h, Low & High Storage Undercarriage w/Legs, Can be used on Single Units of the Same Size or a Combo of Low/High	Ext Volume (Ft3)	6.66
7	GCU	1	**SKWESCT**	Ext Weight (lbs)	0.39
			Storage Cable Tube, Black Only, Aligns Between the Surface and Grommet on the Lower Storage Unit, Capacity 4 Wires, OFFICE	Ext Volume (Ft3)	0.05
8	GCU	1	**SKWSCW3696**	Ext Weight (lbs)	106.43
			36"d x 96"w x 1"h, Racetrack Conference Worksurface, Unsupported 48â€☐ & up & 72â€☐ - 96â€☐ Surfaces w/Std Leg App. Require HA	Ext Volume (Ft3)	2.00
9	GCU	2	**SKWSDC84**	Ext Weight (lbs)	11.90
			2"d x 54"w x 1.75"h, HAT Channel for Worksurfaces, Black Only, OFFICE SPACES	Ext Volume (Ft3)	0.22
10	GCU	1	**SKWSFH2C30T36**	Ext Weight (lbs)	81.31
			Fixed Height 2 Column Kit, For 30"d or 36"d Surfaces, Used w/Storage on 1 Side, OFFICE SPACES	Ext Volume (Ft3)	15.39
11	GUS	5	**8458NA**	Ext Weight (lbs)	0.00
			PREFER, Mesh, Medium Back, Tilter, Armless, Std Asphalt Base & Frame, Std 2"Dual Carpet Casters, GLOBAL SEATING USA	Ext Volume (Ft3)	0.00