ATWPOP161 | application typical | Bridges II

Bill of materials

12-9-2025

Line	Cat	Qty	Part Number		
1	GUS	4	**5541**	Ext Weight (lbs)	144.00
			FACTOR, Mesh Back, Medium Back, Task Basic Swivel, Std Fixed Arms, Std Molded Black Base, Std 2" Dual Wheel Carpet Casters,	Ext Volume (Ft3)	42.00
2	GCU	2	**BHBF01**	Ext Weight (lbs)	1.00
			4"d x 3"w x 0.1"h, Flat Bracket, Used to ensure alignment of neighboring worksurfaces, BRIDGES II	Ext Volume (Ft3)	2.00
3	GCU	2	**BRT25LBFO42L**	Ext Weight (lbs)	308.00
			24"d x 42"w x 25"h, Shared Storage Unit, 1 Open Compartment and Box/File Per Side, Handles, Locking, BRIDGES II	Ext Volume (Ft3)	33.32
4	GCU	1	**BRTADP5172H24**	Ext Weight (lbs)	42.00
			72"w x 24.63"h x 50.5"d, Ribbed Translucent Polycarbonate, Wrap Around Aluminum Frame Panel, Used on Back to Back Stations,	Ext Volume (Ft3)	12.63
5	GCU	1	**BRTADPE5172H24**	Ext Weight (lbs)	35.35
			72"w x 24.63"h x 50.5"d, Ribbed Translucent Polycarbonate, Wrap Around Aluminum Frame Extention Add-On Panel, Used on Back to	Ext Volume (Ft3)	12.63
6	GCU	1	**BRTBA34L**	Ext Weight (lbs)	10.00
			34"d x 28"h, Back to Back Rect. Leg Assembly w/ Levelers, Can be Shared by Adjoining Worksurfaces, BRIDGES II	Ext Volume (Ft3)	2.47
7	GCU	2	**BRTBALL51L**	Ext Weight (lbs)	46.28
			50.5"d x 2.5"w x 28"h, Back to Back "O" Leg w/ Levelers, Can be Shared by Adjoining Worksurfaces, BRIDGES II	Ext Volume (Ft3)	4.24
8	GCU	2	**BRTE8D1**	Ext Weight (lbs)	0.20
			Circuit #1, Black, Utility Circuit, Snaps into Power Distribution Housing, Up to 13 Duplex Receptacles per Circuit, BRIDGES	Ext Volume (Ft3)	2.00
9	GCU	2	**BRTE8D2**	Ext Weight (lbs)	0.20
			Circuit #2, Black, Utility Circuit, Snaps into Power Distribution Housing, Up to 13 Duplex Receptacles per Circuit, BRIDGES	Ext Volume (Ft3)	2.00
10	GCU	2	**BRTE8DA**	Ext Weight (lbs)	0.20
			Circuit A, Black, Dedicated Circuit, Snaps into Power Distribution Housing, Up to 13 Duplex Receptacles per Circuit, BRIDGES	Ext Volume (Ft3)	2.00
11	GCU	2	**BRTE8DB**	Ext Weight (lbs)	0.20
			Circuit B, Black, Dedicated Circuit, Snaps into Power Distribution Housing, Up to 13 Duplex Receptacles per Circuit, BRIDGES	Ext Volume (Ft3)	2.00
12	GCU	1	**BRTEBF**	Ext Weight (lbs)	4.00
			72"Long, Basefeed, Single Power Entry from Floor or Wall Located Building Power Supply, Connects to Power Distribution Housing,	Ext Volume (Ft3)	2.00
13	GCU	2	**BRTEETB72DKIT**	Ext Weight (lbs)	16.60
			66.3"w x 8.5"d x 2.5"h, Below Worksurface Double Power/Data Trough, Includes 1 Power Housing, Mounting Brackets, 1 Data Cable	Ext Volume (Ft3)	1.62
14	GCU	1	**BRTEHH28**	Ext Weight (lbs)	1.00
			28" - Housing to Housing Pass-Thru Cable, BRIDGES II POWER BEAM	Ext Volume (Ft3)	1.17
15	GCU	4	**BRTSB72C**	Ext Weight (lbs)	26.96
			67"w x 2"h, Universal Beam, Use for End of Run, Interconnecting, Single and Back to Back Table Applications, Includes Adjustable	Ext Volume (Ft3)	36.00
16	GCU	4	**BRTWSAA2472**	Ext Weight (lbs)	172.00
			24"d x 72"w x 1"h, Rectangular Worksurface w/ 2 Anodized Aluminum Access Doors, BRIDGES II	Ext Volume (Ft3)	5.64