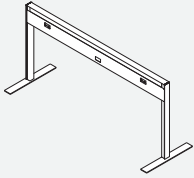
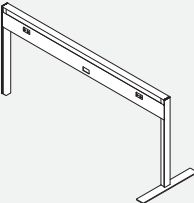


BRPBS • Starter Beam

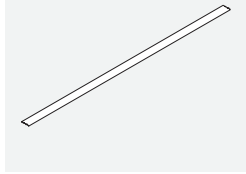
- Bridges Power Beam divides space, delineates territory, provides power and data to adjacent work spaces.
- Starter Beam can serve as a single, standalone unit or the beginning of a longer run of interconnected beams.
- 30" to 72" wide beams feature knockouts for two electrical duplex and one communication face place on each side while 24" wide beams accommodate one electrical duplex and one communication face place on each side.
- The leg expands by approximately 4" in height to compensate for uneven floors and allow for accurate levelling. Feet depth is 24".
- Starter Beam consist of the horizontal channel, raceway covers, two legs, two 24" deep feet, two vertical end trims and corresponding end trim capture strips.
- Specify standard Flat Top Trim (BRPBTC), Glass and Top Trim Kit (BRPBEG) or PET Felt and Top Trim Kit (BRPBEF) separately.
- Specify electrical components separately.
- Specify standard metal paint finish.
- Final built up height is not to exceed 50" high, including over panels.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRPBS1824	406	18	24	24	20.23	6.00
BRPBS1830	431	18	30	24	21.83	7.50
BRPBS1836	450	18	36	24	23.14	9.00
BRPBS1842	471	18	42	24	24.46	10.50
BRPBS1848	496	18	48	24	25.77	12.00
BRPBS1854	517	18	54	24	27.08	13.50
BRPBS1860	538	18	60	24	28.39	15.00
BRPBS1866	562	18	66	24	29.7	16.50
BRPBS1872	595	18	72	24	31.01	18.00
BRPBS2624	432	26	24	24	21.24	8.67
BRPBS2630	457	26	30	24	22.84	10.83
BRPBS2636	476	26	36	24	24.15	13.00
BRPBS2642	497	26	42	24	25.47	15.17
BRPBS2648	523	26	48	24	26.77	17.33
BRPBS2654	544	26	54	24	28.09	19.50
BRPBS2660	564	26	60	24	29.4	21.67
BRPBS2666	588	26	66	24	30.7	23.83
BRPBS2672	621	26	72	24	32.02	26.00
BRPBS3424	455	34	24	24	22.25	11.33
BRPBS3430	489	34	30	24	23.85	14.17
BRPBS3436	508	34	36	24	25.16	17.00
BRPBS3442	529	34	42	24	26.47	19.83
BRPBS3448	554	34	48	24	27.78	22.67
BRPBS3454	575	34	54	24	29.09	25.50
BRPBS3460	596	34	60	24	30.4	28.33
BRPBS3466	617	34	66	24	31.71	31.17
BRPBS3472	656	34	72	24	33.02	34.00

BRPBA • Add-on Beam

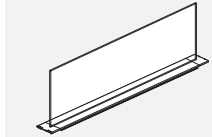
- Bridges Power Beam divides space, delineates territory, provides power and data to adjacent work spaces.
- Add-on Beam connects to the Starter Beam and serves to extend the run of Bridges Power Beams as desired.
- 30" to 72" wide beams feature knockouts for two electrical duplex and one communication face place on each side while 24" wide beams accommodate one electrical duplex and one communication face place on each side.
- Add-on Beam consist of the horizontal channel, raceway covers, two legs, one foot and a pair of beam-to-beam connecting capture strips.
- The leg expands by approximately 4" in height to compensate for uneven floors and allow for accurate levelling. Feet depth is 24".
- Specify standard Flat Top Trim (BRPBTC), Glass and Top Trim Kit (BRPBEG) or PET Felt and Top Trim Kit (BRPBEF) separately.
- Specify electrical components separately.
- Specify standard metal paint finish.
- Final built up height is not to exceed 50" high, including over panels.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRPBA1824	298	18	24	24	14.46	6.00
BRPBA1830	323	18	30	24	16.06	7.50
BRPBA1836	342	18	36	24	17.37	9.00
BRPBA1842	363	18	42	24	18.68	10.50
BRPBA1848	389	18	48	24	19.99	12.00
BRPBA1854	410	18	54	24	21.31	13.50
BRPBA1860	430	18	60	24	22.62	15.00
BRPBA1866	451	18	66	24	23.92	16.50
BRPBA1872	487	18	72	24	25.24	18.00
BRPBA2624	325	26	24	24	15.5	8.67
BRPBA2630	350	26	30	24	17.11	10.83
BRPBA2636	369	26	36	24	18.42	13.00
BRPBA2642	389	26	42	24	19.73	15.17
BRPBA2648	415	26	48	24	21.04	17.33
BRPBA2654	436	26	54	24	22.35	19.50
BRPBA2660	456	26	60	24	23.66	21.67
BRPBA2666	477	26	66	24	24.97	23.83
BRPBA2672	513	26	72	24	26.28	26.00
BRPBA3424	356	34	24	24	16.55	11.33
BRPBA3430	381	34	30	24	18.15	14.17
BRPBA3436	400	34	36	24	19.46	17.00
BRPBA3442	421	34	42	24	20.77	19.83
BRPBA3448	447	34	48	24	22.08	22.67
BRPBA3454	468	34	54	24	23.4	25.50
BRPBA3460	488	34	60	24	24.71	28.33
BRPBA3466	509	34	66	24	26.01	31.17
BRPBA3472	545	34	72	24	27.33	34.00

BRPBTC • Flat Top Trim

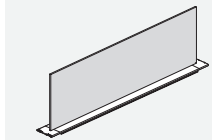
- Flat Top Trim attaches on top of Bridges Power Beams to add privacy or divide space.
- Flat top trim is made of an aluminum extrusion.
- Specify standard metal paint finish.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRPBTC24	11	0.2	24	2.61	0.24	0.01
BRPBTC30	14	0.2	30	2.61	0.61	0.01
BRPBTC36	16	0.2	36	2.61	0.73	0.01
BRPBTC42	19	0.2	42	2.61	0.85	0.01
BRPBTC48	21	0.2	48	2.61	0.97	0.01
BRPBTC54	24	0.2	54	2.61	1.1	0.02
BRPBTC60	24	0.2	60	2.61	1.22	0.02
BRPBTC66	27	0.2	66	2.61	1.34	0.02
BRPBTC72	31	0.2	72	2.61	1.47	0.02

BRPBEG • Embedded Glass and Top Trim Kit

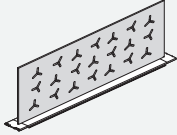
- Embedded Glass and Top Trim Kit attaches on top of beams to add privacy or divide space.
- Embedded Glass Top Trim Kit consist of the extruded aluminum channel, die-cast channel end covers, glass partition, gasket and hardware required to secure the trim to the beam's horizontal channel.
- Specify standard metal paint finish.
- Clear tempered glass is standard.
- NOTE: When specifying an application where two panels are side by side at different heights, a special is required to ensure proper fit.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	CLR	FRST	H	W	D		
BRPBEG0824	129	213	8	24	2.61	9.42	0.29
BRPBEG0830	137	220	8	30	2.61	11.79	0.36
BRPBEG0836	144	229	8	36	2.61	14.15	0.44
BRPBEG0842	152	237	8	42	2.61	16.52	0.51
BRPBEG0848	168	262	8	48	2.61	18.88	0.58
BRPBEG0854	186	291	8	54	2.61	19.52	0.65
BRPBEG0860	204	320	8	60	2.61	20.58	0.73
BRPBEG0866	221	350	8	66	2.61	21.55	0.80
BRPBEG0872	245	385	8	72	2.61	23.62	0.87
BRPBEG1624	134	218	16	24	2.61	9.891	0.58
BRPBEG1630	165	264	16	30	2.61	12.37	0.73
BRPBEG1636	184	311	16	36	2.61	14.85	0.87
BRPBEG1642	210	357	16	42	2.61	17.346	1.02
BRPBEG1648	236	404	16	48	2.61	19.824	1.16
BRPBEG1654	261	425	16	54	2.61	21.25	1.31
BRPBEG1660	286	496	16	60	2.61	23.62	1.45
BRPBEG1666	312	543	16	66	2.61	25.98	1.60
BRPBEG1672	343	595	16	72	2.61	28.35	1.74

BRPBEF • Embedded PET Felt and Top Trim Kit

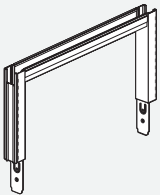
- Embedded PET Felt and Top Trim Kit attaches on top of beams to add privacy or divide space.
- Embedded PET Felt Top Trim Kit consist of the extruded aluminum channel, die-cast channel end covers, PET felt partition and hardware required to secure the trim to the beams horizontal channel.
- Specify standard metal paint finish.
- 9mm PET felt material is tackable. Please specify standard finish.
- NOTE: When specifying an application where two panels are side by side at different heights, a special is required to ensure proper fit.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	H	W	D				
BRPBEF0824	63	8	24	2.61		1.32	0.29
BRPBEF0830	66	8	30	2.61		1.65	0.36
BRPBEF0836	88	8	36	2.61		1.99	0.44
BRPBEF0842	92	8	42	2.61		2.32	0.51
BRPBEF0848	165	8	48	2.61		2.65	0.58
BRPBEF0854	169	8	54	2.61		2.98	0.65
BRPBEF0860	172	8	60	2.61		3.32	0.73
BRPBEF0866	176	8	66	2.61		3.65	0.80
BRPBEF0872	185	8	72	2.61		3.98	0.87
BRPBEF1624	63	16	24	2.61		1.83	0.58
BRPBEF1630	66	16	30	2.61		2.3	0.73
BRPBEF1636	88	16	36	2.61		2.76	0.87
BRPBEF1642	92	16	42	2.61		3.22	1.02
BRPBEF1648	165	16	48	2.61		3.68	1.16
BRPBEF1654	169	16	54	2.61		4.14	1.31
BRPBEF1660	172	16	60	2.61		4.61	1.45
BRPBEF1666	176	16	66	2.61		5.07	1.60
BRPBEF1672	185	16	72	2.61		5.53	1.74

BRPBEFP • Embedded Perforated PET Felt and Top Trim Kit

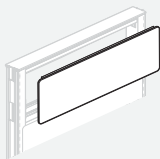
- Embedded Perforated PET Felt and Top Trim Kit attaches on top of beams to add privacy or divide space.
- Embedded Perforated PET Felt Top Trim Kit consist of the extruded aluminum channel, die-cast channel end covers, perforated PET felt partition and hardware required to secure the trim to the beams horizontal channel.
- Specify standard metal paint finish.
- 9mm PET felt material is tackable. Please specify standard finish.
- NOTE: When specifying an application where two panels are side by side at different heights, a special is required to ensure proper fit.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
BRPBEFP0824	126	8	24	2.61	1.32	0.29
BRPBEFP0830	133	8	30	2.61	1.65	0.36
BRPBEFP0836	175	8	36	2.61	1.99	0.44
BRPBEFP0842	182	8	42	2.61	2.32	0.51
BRPBEFP0848	330	8	48	2.61	2.65	0.58
BRPBEFP0854	337	8	54	2.61	2.98	0.65
BRPBEFP0860	345	8	60	2.61	3.32	0.73
BRPBEFP0866	352	8	66	2.61	3.65	0.80
BRPBEFP0872	371	8	72	2.61	3.98	0.87
BRPBEFP1624	126	16	24	2.61	1.83	0.58
BRPBEFP1630	133	16	30	2.61	2.3	0.73
BRPBEFP1636	175	16	36	2.61	2.76	0.87
BRPBEFP1642	182	16	42	2.61	3.22	1.02
BRPBEFP1648	330	16	48	2.61	3.68	1.16
BRPBEFP1654	337	16	54	2.61	4.14	1.31
BRPBEFP1660	345	16	60	2.61	4.61	1.45
BRPBEFP1666	352	16	66	2.61	5.07	1.60
BRPBEFP1672	371	16	72	2.61	5.53	1.74

BPX30P • Over Panel Frame

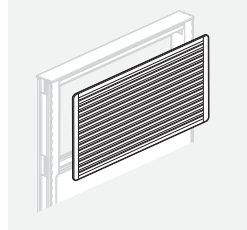
- **Over Panel Frame attaches on top of beams to add privacy or divide space.**
- Overpanel Extension consists of the extruded aluminum frame and bayonets connecting the frame to the top of the powerBEAM vertical leg.
- Any tile can be attached to either side to enclose the frame.
- Specify standard Flat Top Trim (BRPBTC), Vertical Trims (BA3VT), Glass and Top Trim Kit (BRPBEG) or PET Felt and Top Trim Kit (BRPBEF) separately.
- Specify standard metal paint finish.
- Final built up height is not to exceed 50" high, including over panels.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
BPX30P0824	102	8	24	2.61	4	0.43
BPX30P0830	109	8	30	2.61	4	0.65
BPX30P0836	117	8	36	2.61	4	0.71
BPX30P0842	131	8	42	2.61	5	0.87
BPX30P0848	138	8	48	2.61	5	0.93
BPX30P0854	146	8	54	2.61	6	1.04
BPX30P0860	156	8	60	2.61	6	1.20
BPX30P0866	173	8	66	2.61	7	1.31
BPX30P0872	192	8	72	2.61	8	1.42
BPX30P1624	102	16	24	2.61	5	0.73
BPX30P1630	109	16	30	2.61	5	1.09
BPX30P1636	117	16	36	2.61	5	1.18
BPX30P1642	131	16	42	2.61	6	1.45
BPX30P1648	138	16	48	2.61	6	1.55
BPX30P1654	146	16	54	2.61	7	1.73
BPX30P1660	156	16	60	2.61	7	2.00
BPX30P1666	173	16	66	2.61	9	2.16
BPX30P1672	192	16	72	2.61	10	2.37

BP3FT • Removeable Face Tile - Fabric or Laminate

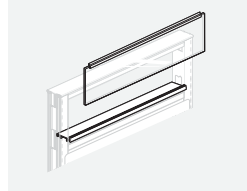
- **Attaches to any opening in a Pass-Thru Panel.**
- Tile clips included.
- Easily interchangeable on site.
- Specify two tiles per over panel opening of corresponding width. Tiles can be combined. For example, Fabric Tile on one side and Accessory Tile on the opposite side of the same panel.
- OPT* = Laminate or Whiteboard.

PRODUCT CODE	PRICE			SIZE/ INCHES			WEIGHT LBS	VOL FT ³
	GR 1	GR 2	OPT*	H	W	D		
BP3FT0824	97	106	113	8	24	0.25	1	0.16
BP3FT0830	106	117	134	8	30	0.25	2	0.20
BP3FT0836	131	144	159	8	36	0.25	2	0.25
BP3FT0842	139	151	169	8	42	0.25	2	0.29
BP3FT0848	145	159	173	8	48	0.25	3	0.33
BP3FT0854	153	169	181	8	54	0.25	3	0.37
BP3FT0860	159	172	187	8	60	0.25	4	0.41
BP3FT0866	180	239	305	8	66	0.25	4	0.46
BP3FT0872	233	307	384	8	72	0.25	4	0.50
BP3FT1624	109	115	124	16	24	0.25	2	0.33
BP3FT1630	116	132	146	16	30	0.25	3	0.41
BP3FT1636	144	157	172	16	36	0.25	3	0.50
BP3FT1642	153	169	181	16	42	0.25	3	0.58
BP3FT1648	161	174	192	16	48	0.25	4	0.66
BP3FT1654	170	181	199	16	54	0.25	4	0.75
BP3FT1660	187	247	205	16	60	0.25	5	0.83
BP3FT1666	205	264	329	16	66	0.25	5	0.92
BP3FT1672	253	336	420	16	72	0.25	6	1.00

BP3AT • Removable Face Tile - Accessory

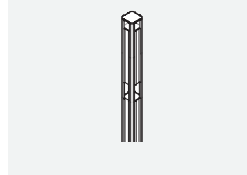
- Attaches to any opening in an Over Panel Frame.
- Provides support for accessories.
- Easily interchangeable on site.
- Two tile clips included.
- Specify two tiles per over panel opening of corresponding width. Tiles can be combined. For example, Fabric Tile on one side and Accessory Tile on the opposite side of the same panel.
- Accessory Tile cannot be installed opposite an electrical tile.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BP3AT0824	115	08	24	0.25	2.3	0.16
BP3AT0830	127	08	30	0.25	2.9	0.20
BP3AT0836	149	08	36	0.25	3.5	0.25
BP3AT0842	180	08	42	0.25	4.1	0.29
BP3AT0848	211	08	48	0.25	4.7	0.33
BP3AT0854	227	08	54	0.25	5.3	0.37
BP3AT0860	259	08	60	0.25	5.9	0.41
BP3AT0866	279	08	66	0.25	6.5	0.45
BP3AT0872	303	08	72	0.25	7.0	0.50
BP3AT1624	138	16	24	0.25	4.7	0.33
BP3AT1630	147	16	30	0.25	5.7	0.41
BP3AT1636	178	16	36	0.25	7.0	0.50
BP3AT1642	211	16	42	0.25	8.2	0.58
BP3AT1648	245	16	48	0.25	9.4	0.66
BP3AT1654	265	16	54	0.25	10.6	0.75
BP3AT1660	304	16	60	0.25	11.9	0.83
BP3AT1666	336	16	66	0.25	13.0	0.91
BP3AT1672	366	16	72	0.25	14.0	1.00

BP3GT • Removable Face Tile - Glazed

- Attaches to any opening in a Pass-Thru Panel.
- 8" or 16" high glazing provides visual accessibility and light transfer.
- Easily interchangeable on site.
- Specify one Glazed Tile for over panel opening of corresponding width.
- Clear tempered glass standard.

PRODUCT CODE	PRICE CLR	FRST/SMK	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BP3GT0824	115	138	8	24	2.61	3.1	0.16
BP3GT0830	127	151	8	30	2.61	3.9	0.20
BP3GT0836	148	178	8	36	2.61	4.7	0.25
BP3GT0842	173	208	8	42	2.61	5.5	0.29
BP3GT0848	200	238	8	48	2.61	6.3	0.33
BP3GT0854	225	270	8	54	2.61	7.1	0.37
BP3GT0860	249	301	8	60	2.61	7.8	0.41
BP3GT0866	276	331	8	66	2.61	8.6	0.46
BP3GT0872	301	363	8	72	2.61	9.4	0.50
BP3GT1624	125	149	16	24	2.61	5.8	0.33
BP3GT1630	144	172	16	30	2.61	7.2	0.41
BP3GT1636	174	210	16	36	2.61	8.7	0.50
BP3GT1642	204	245	16	42	2.61	10.2	0.58
BP3GT1648	235	280	16	48	2.61	11.6	0.66
BP3GT1654	264	317	16	54	2.61	13.1	0.75
BP3GT1660	295	352	16	60	2.61	14.6	0.83
BP3GT1666	324	372	16	66	2.61	16.0	0.91
BP3GT1672	352	406	16	72	2.61	17.5	1.00

BRP3PS • 90 Degree Post

- Post facilitates splitting of the beam run into up to 4 directions at 90 angle.
- Post kit consist of the extruded aluminum post and four pairs of capture strip connectors.
- Post Vertical Trim must be specified in accordance to your post 2-way, 3-way or 4-way configuration.
- Specify painted metal finish colour.

PRODUCT CODE	PRICE	SIZE/INCHES H	W	D	WEIGHT LBS	VOL FT³
BRP3PS018	67	18	2.61	2.61	3.00	0.12
BRP3PS026	96	26	2.61	2.61	3.60	0.13
BRP3PS034	126	34	2.61	2.61	4.00	0.14

BRP3PS • 60 Degree Post

- Post facilitates splitting of the beam run into up to 3 directions at 120 angle.
- Post kit consist of the extruded aluminum post and three pairs of capture strip connectors.
- Post Vertical Trim must be specified in accordance to your post 2-way, 3-way or 4-way configuration.
- Specify painted metal finish colour.

PRODUCT CODE	PRICE	SIZE/INCHES H	W	D	WEIGHT LBS	VOL FT³
BRP3PS60018	67	18	2.61	2.61	3.00	0.12
BRP3PS60026	96	26	2.61	2.61	3.60	0.13
BRP3PS60034	126	34	2.61	2.61	4.00	0.14

BRP3PS • 45 Degree Post



- Post facilitates two beams at 45 angle.
- Post kit consist of the extruded aluminum post and four pairs of capture strip connectors.
- Post Vertical Trim must be specified in accordance to your post 2-way, 3-way or 4-way configuration.
- Specify painted metal finish colour.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRP3PS45018	67	18	2.61	2.61	3.00	0.12
BRP3PS45026	96	26	2.61	2.61	3.60	0.13
BRP3PS45034	126	34	2.61	2.61	4.00	0.14

BRPVTRF • End Trim



- Attaches to Post
- Consist of the extruded aluminum trim and one pair of capture strip connectors.
- Post Vertical Trim must be specified in accordance to your post 2-way, 3-way or 4-way configuration.
- Specify painted metal finish colour.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRPVTRF18	23	18	2.61	2.61	0.50	0.01
BRPVTRF26	30	26	2.61	2.61	0.72	0.02
BRPVTRF34	38	34	2.61	2.61	0.94	0.03
BRPVTRF42	46	42	2.61	2.61	1.16	0.04
BRPVTRF50	56	50	2.61	2.61	1.38	0.05

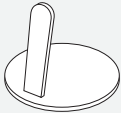
BA3VTEF • Overpanel End Trim



- Attaches to sides of Overpanel Extension frame.
- Overpanel Extension Vertical Trim consist of the extruded aluminum trim, die-cast corner and a pair capture strip connectors.
- Overpanel Extension Vertical Trim must be specified because Overpanel Extensions may not necessarily continue in full lenth, and single, strategically positioned Overpane Extensions will therefore require their own vertical trims in corresponding locations.
- Specify metal finish colour

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BA3VTEF8	11	8	2.61	0.125	0.20	0.01
BA3VTEF16	24	16	2.61	0.125	0.50	0.03
BA3VTEF32	38	32	2.61	0.125	1.00	0.06

BRPRB • Round Disk Base for Leg



- Attached to the bottom of BRP3PS Post to provide stabilitly at an intersection.
- Round metal plate is 1/4" thick.
- Specify painted metal finish colour.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRPRB	242	6.5	7.5	7.5	3.67	0.01

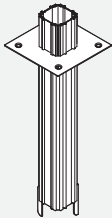
BH3PE • Post Extension for Over Panels



- Provides route for ceiling data or electrical cables through the post to the panel.
- Includes 2 "Capture Strip" panel connectors.

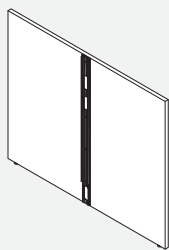
PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BH3PE008	30	8	2.61	2.61	1	0.03
BH3PE016	54	16	2.61	2.61	2	0.07
BH3PE032	78	32	2.61	2.61	4	0.14
BH3PE45016	54	16	2.61	2.61	2	0.07
BH3PE45032	78	32	2.61	2.61	4	0.14
BH3PE60016	54	16	2.61	2.61	2	0.07
BH3PE60032	78	32	2.61	2.61	4	0.14

BEPE • Post Extension



- Lightweight aluminum pole to be used to bring power and/or data/commu- nication cables from ceiling to a beam through a post.
- Attaches to ceiling and post.
- Includes connectors, ceiling trim plate and screws.
- Post extension will accept:
75 cables 5.6mm (0.220") dia. data cables
60 cables 5.6mm (0.220") dia. data cables with 1 power feed
45 cables 5.6mm (0.220") dia. data cables with 2 power feeds.
- Ceiling bezel is white only.
- Specify metal finish colour

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BEPE81	188	81	2.61	2.61	9	0.43

B3LEP-NC • End of Run Gallery Panel in a T configuration, No Connectors for Additional Gallery Panels

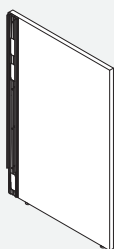
- Provides floor standing support while enclosing the end of a panel run on two sides.
- Attaches to the end of a Bridges Power Beam with capture strips to form a T configuration.
- Connection is on the interior face center.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51" wide gallery panel accommodates two 24" deep surfaces while the 63" wide accommodates two 30" deep surfaces and 75" wide two 36" deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LEP4227NC	416	42	26.5	1	29.49	0.64
B3LEP4251NC	653	42	51	1	55.17	1.24
B3LEP4263NC	731	42	63	1	68.01	1.53
B3LEP4275NC	814	42	75	1	80.86	1.82
B3LEP5027NC	485	50	26.5	1	35.25	0.77
B3LEP5051NC	758	50	51	1	65.92	1.48
B3LEP5063NC	854	50	63	1	81.27	1.82
B3LEP5075NC	964	50	75	1	96.62	2.17

B3LSEPL-NC • Left End of Run Single Gallery Panel in L Configuration, No Connectors for Additional Gallery Panels

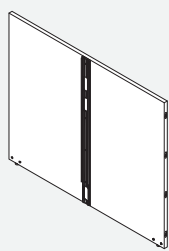
- Provides floor standing support while enclosing the end of a panel run on one side.
- Attaches to the end of a Bridges Power Beam with capture strips to form an L configuration.
- Connection is on interior face near it's right end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPL4215NC	342	42	14.25	1	16.64	0.35
B3LSEPL4227NC	497	42	27	1	29.47	0.66
B3LSEPL4233NC	537	42	33	1	35.89	0.80
B3LSEPL4239NC	564	42	39	1	42.32	0.95
B3LSEPL5015NC	389	50	14.25	1	19.9	0.41
B3LSEPL5027NC	565	50	27	1	35.23	0.78
B3LSEPL5033NC	613	50	33	1	42.9	0.95
B3LSEPL5039NC	656	50	39	1	50.57	1.13

B3LSEPR-NC • Right End of Run Single Gallery Panel in L Configuration, No Connectors for Additional Gallery Panels

- Provides floor standing support while enclosing the end of a panel run on one side.
- Attaches to the end of a Bridges Power Beam with capture strips to form an L configuration.
- Connection is on interior face near it's right end.
- - Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPR4215NC	342	42	14.25	1	16.64	0.35
B3LSEPR4227NC	497	42	27	1	29.47	0.66
B3LSEPR4233NC	537	42	33	1	35.89	0.80
B3LSEPR4239NC	564	42	39	1	42.32	0.95
B3LSEPR5015NC	389	50	14.25	1	19.9	0.41
B3LSEPR5027NC	565	50	27	1	35.23	0.78
B3LSEPR5033NC	613	50	33	1	42.9	0.95
B3LSEPR5039NC	656	50	39	1	50.57	1.13
B3LSEPR5415NC	389	54	14.25	1	21.52	0.45

B3LEP • End of Run Gallery Panel in a T configuration, with Connectors for Additional Gallery Panels

- Provides floor standing support while enclosing the end of a panel run.
- Attaches to the end of a Bridges Power Beam with capture strips to form a T configuration.
- Connections at both ends as well as on the middle of interior face.
- The end connections are to connect other Gallery Panels.
- The side right is compatible with right hand Gallery Panels (B3LXPRxxxx and B3LXPRxxxx-NC, B3L2PRxxxx and B3L3PRxxxx) only.
- The left side is compatible with left hand Gallery Panels (B3LXPLxxxx and B3LXPLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- The middle interior face connections are for Boulevard panels.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51" wide gallery panel accommodates two 24" deep surface while the 63" wide accommodates two 30" deep surfaces and 75" wide two 36" deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed top edge only and self edged on the three other edges.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LEP4251	667	42	51	1	55.25	1.24
B3LEP4263	745	42	63	1	68.1	1.53
B3LEP4275	828	42	75	1	80.95	1.82
B3LEP5051	773	50	51	1	66.01	1.48
B3LEP5063	868	50	63	1	81.36	1.82
B3LEP5075	979	50	75	1	96.71	2.17

B3LSEPL • Left End of Run Single Gallery Panel in L Configuration, with Connectors for Additional Gallery Panels

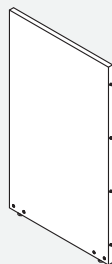
- Provides floor standing support while enclosing the end of a panel run.
- Attaches at the end of a Bridges Power Beam with capture strips to form an L configuration.
- Connection to the Boulevard panel is on interior face near it's right end.
- Connections for a Gallery Panel are on the left edge.
- Compatible with left hand Gallery Panels (B3LXPLxxxx and B3LXPLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPL4227	505	42	27	1	29.51	0.66
B3LSEPL4233	544	42	33	1	35.94	0.80
B3LSEPL4239	571	42	39	1	42.36	0.95
B3LSEPL5027	573	50	27	1	35.27	0.78
B3LSEPL5033	621	50	33	1	42.94	0.95
B3LSEPL5039	664	50	39	1	50.62	1.13

B3LSEPR • Right End of Run Single Gallery Panel in L Configuration, with Connectors for additional Gallery Panels


- Provides floor standing support while enclosing the end of a panel run.
- Attaches at the end of a Bridges Power Beam with capture strips to form an L configuration.
- Connection to the Boulevard panel is on interior face near it's left end.
- Connections for a Gallery Panel are on the right edge.
- Compatible with right hand Gallery Panels (B3LXPRxxxx and B3LXPRxxxxNC, B3L2PRxxxx and B3L3PRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accomodates a 24" deep surface while the 33" wide accomodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE /INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPR4227	505	42	27	1	29.51	0.66
B3LSEPR4233	544	42	33	1	35.94	0.80
B3LSEPR4239	571	42	39	1	42.36	0.95
B3LSEPR5027	573	50	27	1	35.27	0.78
B3LSEPR5033	621	50	33	1	42.94	0.95
B3LSEPR5039	664	50	39	1	50.62	1.13

B3LXPL • Left Gallery Panel Extension, with Connectors for Additional Gallery Panels


- Provides floor standing support while extending the Gallery Panels run.
- Attaches to the left edge of a Gallery Panel by the pin connectors to allow for additional Gallery Panels to be added on the left side.
- Pin connectors on the right edge and modular connectors on the left edge of the interior face.
- The right side is compatible with Gallery Panels (B3LEPxxx, B3LSEPL, B3LMPxxx, B3LSMP and B3LXPLxxx) only.
- The left side is compatible with left hand Gallery Panels (B3LXPLxxxx and B3LXPLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.
- Edged in PVC on exposed top edge only and self edges on the three other.

PRODUCT CODE	PRICE LP	SIZE /INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LXPL4224	260	42	24	1	25.83	0.58
B3LXPL4230	299	42	30	1	32.26	0.73
B3LXPL4236	338	42	36	1	38.68	0.88
B3LXPL4242	376	42	42	1	45.11	1.02
B3LXPL4248	415	42	48	1	51.53	1.17
B3LXPL5024	309	50	24	1	30.83	0.69
B3LXPL5030	357	50	30	1	38.51	0.87
B3LXPL5036	406	50	36	1	46.18	1.04
B3LXPL5042	453	50	42	1	53.86	1.22
B3LXPL5048	502	50	48	1	61.53	1.39

B3LXPR • Right Gallery Panel Extension, with Connectors for Additional Gallery Panels

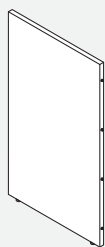

- Provides floor standing support while extending the Gallery Panels run.
- Attaches to the right edge of a Gallery Panel by the pin connectors to allow for additional Gallery Panels to be added on the right side.
- Pin connectors on the right edge and modular connectors on the left edge of the interior face.
- The right side is compatible with right hand Gallery Panels (B3LXPRxxxx and B3LXPRxxxxNC, B3L2PRxxxx and B3L3PRxxxx) only.
- The left side is compatible with Gallery Panels (B3LEPxxx, B3LSEPRxxx, B3LMPxxx and B3LXPRxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on exposed top edge only and self edges on the three other.

PRODUCT CODE	PRICE LP	SIZE /INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LXPR4224	260	42	24	1	25.83	0.58
B3LXPR4230	299	42	30	1	32.26	0.73
B3LXPR4236	338	42	36	1	38.68	0.88
B3LXPR4242	376	42	42	1	45.11	1.02
B3LXPR4248	415	42	48	1	51.53	1.17
B3LXPR5024	309	50	24	1	30.83	0.69
B3LXPR5030	357	50	30	1	38.51	0.87
B3LXPR5036	406	50	36	1	46.18	1.04
B3LXPR5042	453	50	42	1	53.86	1.22
B3LXPR5048	502	50	48	1	61.53	1.39

B3LXPL-NC • Left Gallery Panel Extension, No Connectors for Additional Gallery Panels


- Provides floor standing support while enclosing the end of a Gallery Panel left run.
- Attached to the left edge of a Gallery Panel by the pin connectors to finish the run.
- Pin connectors are on the right edge of the interior face.
- Compatible with gallery panels (B3LEPxxxx, B3LSEPLxxxx, B3LMPxxxx, B3LSMPxxxx and B3LXPLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE /INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LXPL4212NC	142	42	12	1	12.95	0.29
B3LXPL4224NC	252	42	24	1	25.8	0.58
B3LXPL4230NC	291	42	30	1	32.22	0.73
B3LXPL4236NC	330	42	36	1	38.65	0.88
B3LXPL4242NC	370	42	42	1	45.07	1.02
B3LXPL4248NC	408	42	48	1	51.5	1.17
B3LXPL5012NC	177	50	12	1	15.45	0.35
B3LXPL5024NC	303	50	24	1	30.8	0.69
B3LXPL5030NC	350	50	30	1	38.47	0.87
B3LXPL5036NC	398	50	36	1	46.15	1.04
B3LXPL5042NC	448	50	42	1	53.82	1.22
B3LXPL5048NC	495	50	48	1	61.5	1.39

B3LXPR-NC • Right Gallery Panel Extension, No Connectors for Additional Gallery Panels

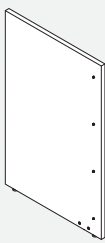
- Provides floor standing support while enclosing the end of a Gallery Panel right run.
- Attached to the right edge of a Gallery Panel by the pin connectors to finish the run.
- Pin connectors are on the left edge of the interior face.
- Compatible with gallery panels (B3LEPxxxx, B3LSEPRxxxx, B3LMPxxxx and B3LX-PRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE /INCHES H	W	D	WEIGHT LBS	VOL FT³
B3LXPR4212NC	142	42	12	1	12.95	0.29
B3LXPR4224NC	252	42	24	1	25.8	0.58
B3LXPR4230NC	291	42	30	1	32.22	0.73
B3LXPR4236NC	330	42	36	1	38.65	0.88
B3LXPR4242NC	370	42	42	1	45.07	1.02
B3LXPR4248NC	408	42	48	1	51.5	1.17
B3LXPR5012NC	177	50	12	1	15.45	0.35
B3LXPR5024NC	303	50	24	1	30.8	0.69
B3LXPR5030NC	350	50	30	1	38.47	0.87
B3LXPR5036NC	398	50	36	1	46.15	1.04
B3LXPR5042NC	448	50	42	1	53.82	1.22
B3LXPR5048NC	495	50	48	1	61.5	1.39

B3L2PR • Right Gallery Panel End of Run Return

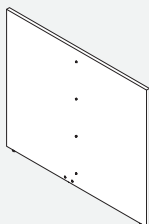
- Provides floor standing support while enclosing the end of a Gallery Panel run.
- Attaches at the Gallery Panel right edge with connectors to form an L configuration.
- Connections to Gallery Panel are on the interior face near it's left end.
- Compatible with Gallery Panels (B3LEPxxxx, B3LSEPRxxxx, B3LMPxxxx and B3LX-PRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 25" wide gallery panel accommodates a 24" deep surface while the 31" wide accommodates a 30" deep surface and 37" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

PRODUCT CODE	PRICE LP	SIZE /INCHES H	W	D	WEIGHT LBS	VOL FT³
B3L2PR4213	153	42	13	1	14.02	0.32
B3L2PR4225	291	42	25	1	26.87	0.61
B3L2PR4231	330	42	31	1	33.29	0.75
B3L2PR4237	357	42	37	1	39.72	0.90
B3L2PR5013	192	50	13	1	16.73	0.38
B3L2PR5025	350	50	25	1	32.08	0.72
B3L2PR5031	398	50	31	1	39.75	0.90
B3L2PR5037	441	50	37	1	47.43	1.07

B3L2PL • Left Gallery Panel End of Run Return

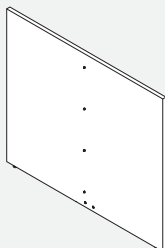
- Provides floor standing support while enclosing the end of a gallery panel run.
- Attaches at the Gallery Panel left edge with connectors to form an L configuration.
- Connections to Gallery Panel are on the interior face near it's right end.
- Compatible with Gallery Panels (B3LEPxxxx, B3LSEPLxxxx, B3LMPxxxx, B3LSMPxxxx and B3LXPLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 25" wide gallery panel accommodates a 24" deep surface while the 31" wide accommodates a 30" deep surface and 37" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

PRODUCT CODE	PRICE LP	SIZE /INCHES H	W	D	WEIGHT LBS	VOL FT³
B3L2PL4213	153	42	13	1	14.02	0.32
B3L2PL4225	291	42	25	1	26.87	0.61
B3L2PL4231	330	42	31	1	33.29	0.75
B3L2PL4237	357	42	37	1	39.72	0.90
B3L2PL5013	192	50	13	1	16.73	0.38
B3L2PL5025	350	50	25	1	32.08	0.72
B3L2PL5031	398	50	31	1	39.75	0.90
B3L2PL5037	441	50	37	1	47.43	1.07

B3L3PL • Left Gallery Panel End of Run 3-Way Return

- Provides floor standing support while enclosing the end of a Gallery Panel run.
- Attaches to the Gallery Panel left edge with connectors to form an T configuration.
- Connections to Gallery Panel are on the interior face in the middle.
- Compatible with Gallery Panels (B3LEPxxxx, B3LSEPLxxxx, B3LMPxxxx, B3LSMPxxxx and B3LXPLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 49" wide gallery panel accommodates two 24" deep surfaces while the 61" wide accommodates two 30" deep surface and 73" wide two 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

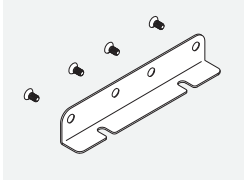
PRODUCT CODE	PRICE LP	SIZE /INCHES H	W	D	WEIGHT LBS	VOL FT³
B3L3PL4225	229	42	25	1	26.87	0.61
B3L3PL4249	396	42	49	1	52.57	1.19
B3L3PL4261	524	42	61	1	65.41	1.48
B3L3PL4273	609	42	73	1	78.26	1.77
B3L3PL5025	286	50	25	1	32.08	0.72
B3L3PL5049	543	50	49	1	62.77	1.42
B3L3PL5061	639	50	61	1	78.12	1.77
B3L3PL5073	749	50	73	1	93.47	2.11

B3L3PR • Right Gallery Panel End of Run 3-Way Return

- Provides floor standing support while enclosing the end of a Gallery Panel run.
- Attaches to the Gallery Panel right edge with connectors to form an T configuration.
- Connections to Gallery Panel are on the interior face in the middle.
- Compatible with gallery panels (B3LEPxxxx, B3LSEPRxxxx, B3LMPxxxx and B3LXPRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 49" wide gallery panel accommodates two 24" deep surfaces while the 61" wide accommodates two 30" deep surface and 73" wide two 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

PRODUCT CODE	PRICE LP	SIZE /INCHES H	W	D	WEIGHT LBS	VOL FT³
B3L3PR4225	229	42	25	1	26.87	0.61
B3L3PR4249	396	42	49	1	52.57	1.19
B3L3PR4261	524	42	61	1	65.41	1.48
B3L3PR4273	609	42	73	1	78.26	1.77
B3L3PR5025	286	50	25	1	32.08	0.72
B3L3PR5049	543	50	49	1	62.77	1.42
B3L3PR5061	639	50	61	1	78.12	1.77
B3L3PR5073	749	50	73	1	93.47	2.11

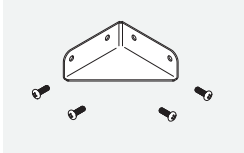
B3HLPBB01 • Gallery Panel Bottom Inline Bracket



- Gallery Panel Bottom Inline Bracket connects two Gallery Panels at the bottom with screws.
- Available in standard paint colors.

PRODUCT CODE	PRICE	SIZE /INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3HLPBB01	35	7	1.5	8	1	0.5

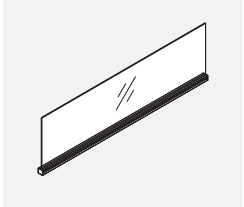
B3HLPCB01 • Gallery Panel Corner Bracket



- Gallery Panel Corner Bottom bracket connects two Gallery Panels at 90 degrees.
- Available in standard paint colors.

PRODUCT CODE	PRICE	SIZE /INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3HLPCB01	34	7	1.5	4	4	0.5

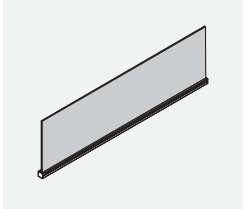
B3PMP-GI-W • Privacy Glass for 1" Laminate Panels



- Privacy glass integrated with aluminum top trim.
- Attaches on top of gallery panels to add privacy or divide space.
- Includes aluminum trim with channel, end caps and glass tile.
- Top rail may also be used to hang accessories.
- Glass and attachment hardware ship seperately.
- Please specify standard paint finish for the channel.
- Standard in clear (CLR) or frosted (FRST).

PRODUCT CODE	PRICE		SIZE /INCHES			WEIGHT LBS	VOL FT³
	CLR	FRST	H	W	D		
B3PMP24GI8W	201	251	8	24	1	4.84	0.11
B3PMP30GI8W	219	276	8	30	1	6.06	0.14
B3PMP36GI8W	235	291	8	36	1	7.28	0.17
B3PMP42GI8W	251	313	8	42	1	8.5	0.19
B3PMP48GI8W	262	327	8	48	1	9.72	0.22
B3PMP24GI16W	201	251	16	24	1	8.92	0.22
B3PMP30GI16W	219	276	16	30	1	11.17	0.28
B3PMP36GI16W	235	291	16	36	1	13.43	0.33
B3PMP42GI16W	251	313	16	42	1	15.68	0.39
B3PMP48GI16W	262	327	16	48	1	17.92	0.44

B3PFD-W • Felt divider for 1" Laminate Panels



- Privacy felt integrated with aluminum top trim.
- Attaches on top of gallery panels to add privacy or divide space.
- Includes aluminum trim with channel, end caps and felt tile.
- Top rail may also be used to hang accessories.
- Felt and attachment hardware ship seperately.
- Please specify standard paint finish for the channel.
- Please specify standard felt finish.

PRODUCT CODE	PRICE		SIZE /INCHES			WEIGHT LBS	VOL FT³
			H	W	D		
B3PFD0824W	72		8	24	1	1.32	0.11
B3PFD0830W	88		8	30	1	1.65	0.14
B3PFD0836W	102		8	36	1	1.99	0.17
B3PFD0842W	114		8	42	1	2.32	0.19
B3PFD0848W	170		8	48	1	2.65	0.22
B3PFD0854W	183		8	54	1	2.98	0.25
B3PFD0860W	199		8	60	1	3.32	0.28
B3PFD0866W	210		8	66	1	3.65	0.31
B3PFD0872W	238		8	72	1	3.98	0.33
B3PFD1624W	83		16	24	1	1.83	0.22
B3PFD1630W	98		16	30	1	2.3	0.28
B3PFD1636W	116		16	36	1	2.76	0.33
B3PFD1642W	130		16	42	1	3.22	0.39
B3PFD1648W	193		16	48	1	3.68	0.44
B3PFD1654W	210		16	54	1	4.14	0.50
B3PFD1660W	226		16	60	1	4.61	0.56
B3PFD1666W	238		16	66	1	5.07	0.61
B3PFD1672W	271		16	72	1	5.53	0.67

BE8CI-1 • "I" Connector

- Connects two Pass Thru Cables.
- Inline coupler used to connect two BE8CPxxHH Pass-Thru Cables.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BE8CI1	85	1.5	1.5	4.625	0.06	0.03

BE8D • Duplex Receptacles

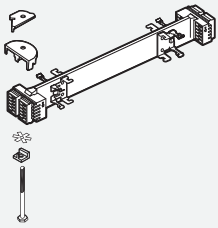
- Snaps into Power Distribution Housing.
- Up to 6 duplex receptacles per circuit.
- BE8D1 = Circuit #1 (utility circuit)
- BE8D2 = Circuit #2 (utility circuit)
- BE8D3 = Circuit #3 (utility circuit)
- BE8DA - Circuit #A (dedicated circuit)

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BE8D1	35	2	4.625	1.25	0.10	0.01
BE8D2	35	2	4.625	1.25	0.10	0.01
BE8D3	35	2	4.625	1.25	0.10	0.01
BE8DA	35	2	4.625	1.25	0.10	0.01

BE8D • USB Receptacles

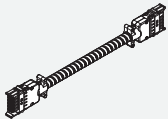
- Snaps into Power Distribution Housing.
- USB charging module provides convenient charging poweraccess though dual ports on face of receptacles.
- Two USB ports.
- 2 amp ouput, considered as circuit #1.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BE8DU1-B	238	2	4.625	1.25	0.10	0.01
BE8DU1-W	238	2	4.625	1.25	0.10	0.01

BE83D • Power Distribution Housing Kit - Beam Raceway

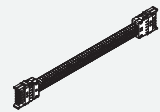
- Provides two duplex receptacles per panel side for all panel widths above 24" wide.
- Power Distribution Housing is specified per panel size. eg. BE83D36 is for use with a 36" panel.
- 24" wide panel allows for only one (1) duplex receptacle per panel side.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE83D24	198	2	9.25	2.61	0.83	1.17
BE83D30	208	2	15.25	2.61	1.28	1.17
BE83D36	220	2	21.25	2.61	1.62	1.65
BE83D42	226	2	27.25	2.61	2.00	2.00
BE83D48	238	2	33.25	2.61	2.32	2.54
BE83D54	242	2	39.25	2.61	2.66	3.20
BE83D60	243	2	45.25	2.61	3.04	3.20
BE83D66	310	2	51.25	2.61	3.49	3.25
BE83D72	341	2	57.25	2.61	3.76	3.30

BE8JC • Jumper Cable

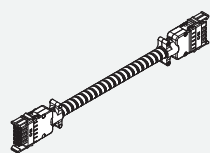
- Electrically connects two Power Distribution Housings.
- The BE8JC16 electrically connects two powered panels positioned side by side.
- The BE8JC20 electrically connects two powered panels separated by a post.
- Wires are concealed in a flexible metal conduit.
- Cannot go through a Boulevard 1 post in a corner application. (Please use the Jumper Cable Mesh)

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8JC16	160	2	16.75	0.5	0.66	1.17
BE8JC20	162	2	20.75	0.5	0.78	1.17

BE8JM19 • Jumper Cable Mesh

- Electrically connects two Power Distribution Housings in Boulevard 1 panels that are separated by a post in a corner application.
- BE8JM19 - Wires are covered with a durable nylon mesh.
- BE8JMS19 - Wires are concealed in a flexible metal shroud and covered with a durable nylon mesh.
- Used in System 3 Panels at tile position passing through post at corner application.

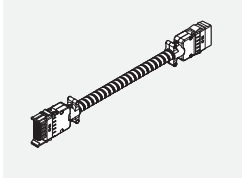
PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8JM19	162	2	19	0.5	0.75	1.17
BE8JMS19	184	2	19	0.5	0.75	1.17

BE8CP-HH • Housing-to-Housing Pass-Thru Cable

- Electrically connects two Power Distribution Housings in panels separated by one or more non-powered panels.
- Wires are concealed in a flexible metal conduit.
- **NOTE** : In Boulevard 1 and or System 3 tile position applications, the Housing-to-Housing Pass-Thru Cables can only be used in a straight run.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CP40HH	161	2	40.5	0.5	1.44	1.17
BE8CP46HH	167	2	46.5	0.5	1.71	1.17
BE8CP52HH	177	2	52.5	0.5	1.95	1.17
BE8CP58HH	184	2	58.5	0.5	2.21	1.17
BE8CP64HH	190	2	64.5	0.5	2.37	1.17
BE8CP70HH	196	2	70.5	0.5	2.6	1.17
BE8CP76HH	204	2	76.5	0.5	2.81	1.17
BE8CP82HH	213	2	82.5	0.5	3.03	1.17
BE8CP88HH	221	2	88.5	0.5	3.05	1.17
BE8CP94HH	226	2	94.5	0.5	3.30	1.17
BE8CP100HH	233	2	100.5	0.5	3.47	1.17
BE8CP106HH	242	2	106.5	0.5	3.87	1.17
BE8CP118HH	256	2	118.5	0.5	4.08	1.17
BE8CP130HH	268	2	130.5	0.5	4.73	1.17
BE8CP142HH	282	2	142.5	0.5	4.99	1.17

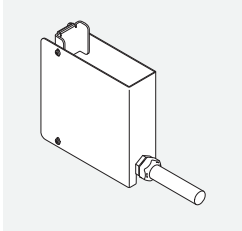
BE8CP-HJ • Housing-to-Jumper Pass-Thru Cable



- Electrically connects a Power Distribution Housing to a Housing connection of a harness.
- Wires are concealed in a flexible metal conduit.
- **NOTE :** In both Boulevard 1 and System 3 Tile Position applications, the Housing-to-Jumper Pass-Thru Cables can only be used in a straight run.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CP24HJ	144	2	24	0.5	0.9	1.17
BE8CP30HJ	151	2	30	0.5	1.3	1.17
BE8CP36HJ	156	2	36	0.5	1.44	1.17
BE8CP42HJ	169	2	42	0.5	1.71	1.17
BE8CP48HJ	177	2	48	0.5	1.95	1.17
BE8CP54HJ	188	2	54	0.5	2.21	1.17
BE8CP60HJ	196	2	60	0.5	2.37	1.17
BE8CP72HJ	204	2	72	0.5	2.81	1.17
BE8CP84HJ	220	2	84	0.5	3.05	1.17
BE8CP96HJ	233	2	96	0.5	3.3	1.17
BE8CP108HJ	243	2	108	0.5	3.87	1.17
BE8CP120HJ	257	2	120	0.5	4.08	1.17
BE8CP144HJ	293	2	144	0.5	4.59	1.17

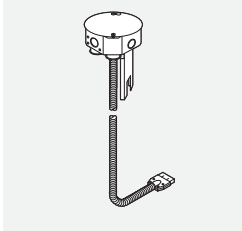
BRBPEFH • Base Feed and Housing for powerBeam



- Floorfeed housing and harness for Bridges Power Beam applications. Specify xx18 baseFEED for 18" high powerBEAMS. xx26 baseFEED for 26" Bridges Power Beam, etc.
- Attaches to innser side of the powerBEAM leg
- Base feed kit consist of two mounting brackets, steel shroud and base feed harness with 72" long liquid-tight conduit hardwired to building power supply.
- **NOTE:** on-site drillingr equired to secure mounting brackets to the inside of the beam vertical leg
- Post Vertical Trim must be specified in accordance to your post 2-way, 3-way or 4-way configuration.
- Specify metal finish colour

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BRBPEFH18	576	6.9	6	2.5	2.70	0.06
BRBPEFH26	615	16.9	6	2.5	5.41	0.15
BRBPEFH34	644	22.9	6	2.5	7.03	0.20

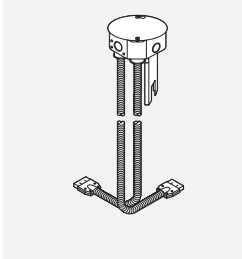
BE8CF-1 • Ceiling Feed - Single



- Provides single power entry from ceiling, through post and into raceway channel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or BE8CPxxHJ Pass-Thru Harness.
- Specify Post Extension separately.
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CF1201	353	6	120	6	5.24	2
BE8CF1441	479	6	144	6	5.96	2

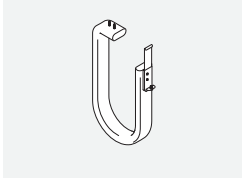
BE8CF-2 • Ceiling Feed - Double



- Provides dual power entry from ceiling, through post and into raceway channel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or a BE8CPxxHJ Pass-Thru Harness.
- Use 1) In middle of run to distribute power in two directions.
2) At beginning of run where second Ceiling Feed harness is connected to BE8CPxxHJ and distributes power underneath Power Distribution Housing to pick-up second circuit grouping in long panel run.
- Specify Post Extension separately.
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CF1202	620	6	120	3	5.24	2
BE8CF1442	701	6	144	3	5.96	2

BRTWMS • Wire Manager Kit



- Provides wire management from under the Freefit worksurface to the Power Beam.
- The bracket can be aligned anywhere on the Power Beam.
- Kit includes a neoprene wire manager sock, bracket and screws.
- Please specify bracket paint finish.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BRTWMS	112	1.25	42	5.25	1.87	0.4