

VERTICAL BASE INFEED COVER W/LEG FOR NY POWER BOX ENTRY / SUPPORT LEGS

EVPBFBGXXNY - VERTICAL COVER WITH GLIDE FOR NY BOX POWER ENTRY

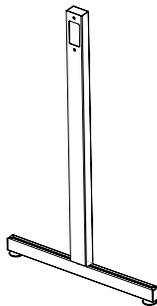
- Connects to Power Beam Kit with electrical cut out.
- Includes vertical covers and slotted connector with glide base.
- End of run trim below power beam included.
- Power Beam with electrical cut out to be ordered seperately.



DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPBFCG24NY	198	24	6	2 7/8
	EVPBFCG30NY	226	30	6	2 7/8
	EVPBFCG36NY	254	36	6	2 7/8

EVPBL - POWER BEAM CONNECTOR SUPPORT LEG WITH FOOT

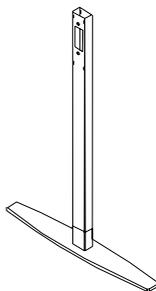
- Connects two Power Beams in a straight run.
- 24'h -- 18" open to floor
- 30"h -- 24" open to floor
- 36"h -- 30" open to floor



DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPBL24	117	24	18	
	EVPBL30	122	30	18	
	EVPBL36	161	36	18	

EVPBLFF - POWER BEAM LEG WITH FLAT FOOT

- Connects two Power Beams on equal height.
- Includes connector with flat foot, connecting hardware.
- Note: Leg has to be used next to Post legs with glides. When specifying please keep sequence post leg with glide, leg with flat foot, post leg with glide. Only post legs with glide provides adjustment for leveling power beams run.

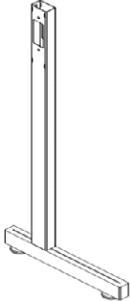


DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPBLFF24	139	24	21	
	EVPBLFF30	146	30	21	
	EVPBLFF36	156	36	21	

SUPPORT LEGS

EVPBSL - POWER BEAM SINGLE LEG

- Connects two Power Beams in a straight run.
- Includes non slotted connector with leg, glides and connecting hardware
- For one sided Power beam application
- Laminate end panels must be attached to single leg at end of power beam run for stability
- Laminate end panels to be ordered separately

DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPBSL24	150	24	15	
	EVPBSL30	124	30	15	
	EVPBSL36	129	36	15	

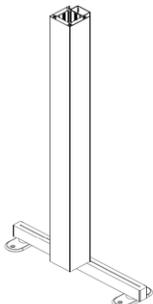
EVPBCB - POWER BEAM CONNECTOR SUPPORT LEG WITH GLIDE

- Connects two Power Beams in a straight run.
- 24" h -- 18" open to floor
- 30" h -- 24" open to floor
- 36" h -- 30" open to floor

DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPBGICB24	79	24	2	
	EVPBGICB30	86	30	2	
	EVPBGICB36	91	36	2	

EVPB24CPA - ONE WAY POST WITH T LEG FOR 24" H POWER BEAM

- One way post attaches to end of power beam run
- Post and connecting hardware add 3.25" to power beam run
- Includes post, power beam T leg, post with trim all around, levelling glide, hardware and trim kit
- Includes two floor mount plates to secure post to floor

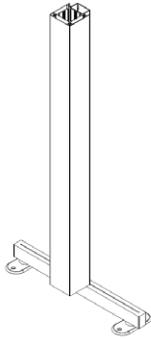
DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPB24CPA124	365	24	3	2 7/8
	EVPB24CPA130	387	30	3	2 7/8
	EVPB24CPA136	401	36	3	2 7/8
	EVPB24CPA142	454	42	3	2 7/8



SUPPORT LEGS / CORNER POST - 90-DEGREE

EVPB30CPA - ONE WAY POST WITH T LEG FOR 30" H POWER BEAM

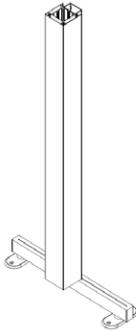
- One way post attaches to end of power beam run
- Post and connecting hardware add 3.25" to power beam run
- Includes post, power beam T leg, post with trim all around, levelling glide, hardware and trim kit
- Includes two floor mount plates to secure post to floor



DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPB30CPA130	387	30	3	2 7/8
	EVPB30CPA136	401	36	3	2 7/8
	EVPB30CPA142	454	42	3	2 7/8

EVPB36CPA - ONE WAY POST WITH T LEG FOR 36" H POWER BEAM

- One way post attaches to end of power beam run
- Post and connecting hardware add 3.25" to power beam run
- Includes post, power beam T leg, post with trim all around, levelling glide, hardware and trim kit
- Includes two floor mount plates to secure post to floor



DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSIONS/INCHES		
			H	W	D
	EVPB36CPA136	401	36	3	2 7/8
	EVPB36CPA142	454	42	3	2 7/8

EVPBCEPLA - POWER BEAM 2 WAY CORNER POST

- Connects two power beams of equal height in 90 degree configuration
- Post and connecting hardware add 3.25" to power beam run
- Includes one post, two nonslotted power beam connectors, post with trim all around, levelling glide, hardware and trim kit



DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
	EVPBCEPLA224	188	24	3	3
	EVPBCEPLA230	194	30	3	3
	EVPBCEPLA236	204	36	3	3