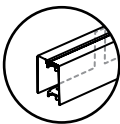


preconfigured ez fence structure

J Z P B

EZ Fence for Lift and Drop Tile – Single-Sided for Corridor



The EZ Fence for Lift and Drop Tile – Single-Sided for Corridor includes all structural components that provide support for all Lift and Drop Tiles and Lift and Drop Vertical Posts It also carries electricity and data cabling across workstations.

WHAT'S INCLUDED

1 or 2 ez single-sided structural legs (as specified), 1 or 2 single-sided ez upper a-frame (as specified), 1 ez upper rail for lift and drop tile, 1 ez fence beam cover (with or without power and data openings, (as specified)), cover mounting clips, facing down brackets, mounting hardware.

WHAT'S EXCLUDED

Lift and Drop Tiles, Communication Extender Plate, Power Box, Receptacle Outlet and Harness.

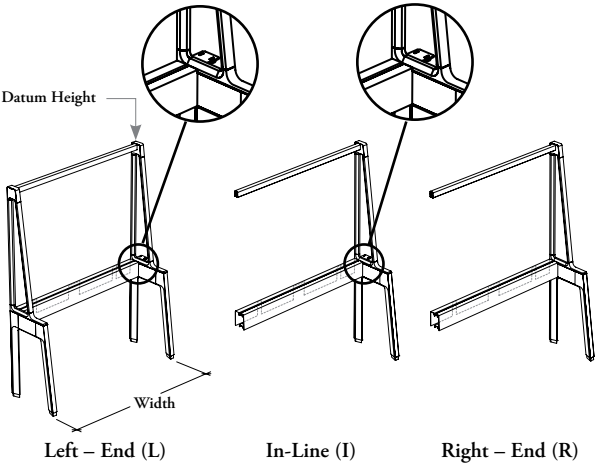
NOTES

EZ Fence Beam Cover exposes the back of the beam to enable Modesty Screen or Floor Screen – EZ Fence Beam-Mounted installation.

When Power and Data Opening (NN) is specified, only Opening Position (N) is available.

When 48" to 60" widths and Power and Data Opening (DO) is specified, only Opening Position (L or R) is available.

When Power and Data Opening (DO) is specified, only Opening Position (C, L or R) is available.



PRODUCT OPTIONS

Configuration	Datum Height	Width	Power and Data Opening	Opening Position	Frame Finish
I In-Line L Left – End R Right– End	57, 66	48, 54, 60, 66, 72, 78, 84	DO Power and Data – One Side NN No Opening	C Center L Left R Right N No Opening	Foundation Mica Accent

SAMPLE ORDER CODE

JZPB I	66	78	NN	N	68
--------	----	----	----	---	----

DIMENSIONS
INCHES / MM

H	W
57 / 1448	48 / 1219
57 / 1448	54 / 1372
57 / 1448	60 / 1524
57 / 1448	66 / 1676
57 / 1448	72 / 1829
57 / 1448	78 / 1981
57 / 1448	84 / 2134
66 / 1676	48 / 1219
66 / 1676	54 / 1372
66 / 1676	60 / 1524
66 / 1676	66 / 1676
66 / 1676	72 / 1829
66 / 1676	78 / 1981
66 / 1676	84 / 2134

PRICING

END – LEFT (L)	IN-LINE (I)	END – RIGHT (R)
2172	1332	1278
2209	1369	1315
2245	1406	1351
2284	1444	1389
2321	1482	1427
2337	1497	1443
2351	1512	1457
2182	1336	1282
2219	1374	1320
2255	1410	1356
2293	1448	1394
2330	1486	1432
2347	1501	1447
2361	1516	1462