

BP – Metric Vertical Beams

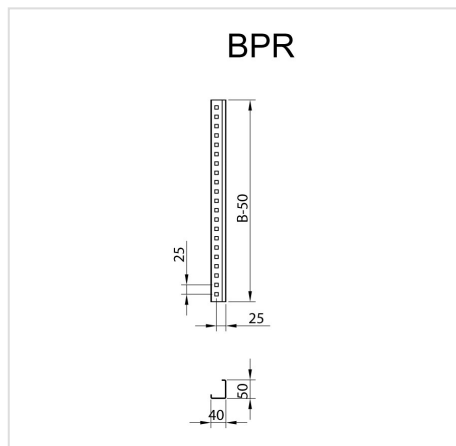
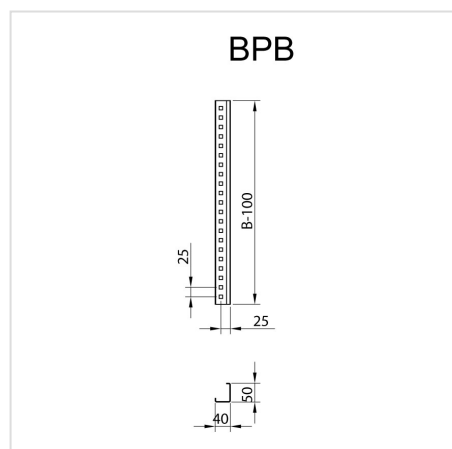
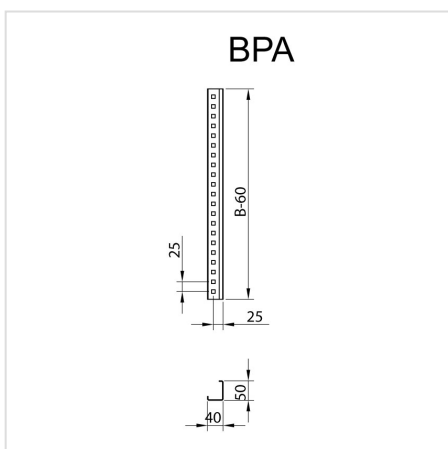
HOME > KATEGORIE > INTERNAL BUILDING SYSTEMS > BP – METRIC VERTICAL BEAMS

Vertical Beams are used in enclosures where electrical apparatus is mounted on various depths or heights. Metric Vertical Beams are perforated vertically with 9.2 × 9.2 mm square holes spaced every 25 mm.

Elements are assembled using M6 cage nuts and screws with washers. For mounting in RSA or SZA enclosures it is necessary to install WRG – Depth Adjustment Brackets (p. 132) in advance.

Beams are made of 2 mm thick galvanized steel sheet.

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



BPA - Vertical Beam for RSA, SZA (left + right) - metric

Lp. Description - Enclosure Catalogue No.
dimension (H mm)

1	BPA - 300	112-001
2	BPA - 400	112-002
3	BPA -500	112-003
4	BPA - 600	112-004
5	BPA - 800	112-005
6	BPA - 1000	112-005
7	BPA - 1200	112-006
		112-007

BPB - Vertical Beam for RSB, SZB (left + right) - metric

Lp. Description - Enclosure Catalogue No.
dimension (H mm)

1	BPA - 800	137-001
2	BPA - 1000	137-002
3	BPA -1200	137-003
4	BPA - 1400	137-004
5	BPA - 1600	137-005
6	BPA - 1800	137-006
7	BPA - 2000	137-007