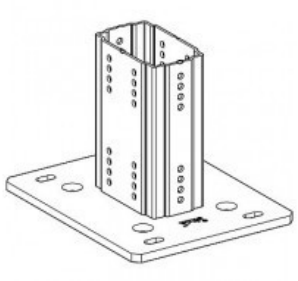
END SUPPORT WBD F 100/160



APPLICATION

Plug-in component designed to create a square endplate at the open end of a Beam Section TP F100 or a Beam Bracket.

INSTALLATION

Depending on the situation, different options are recommended:

a) Directly to building structure: 4 x suitable wall anchors and 4 Self Forming Screws FLS applied to the square/octagonal insert;

b) To traditional steel beams between 80 – 300 mm flange dimensions: 1x Assembly Set 5P M12 S, M16 S and 4 Self Forming Screws FLS applied to the square/octagonal insert;

c) To traditional steel beams > 120 flange dimension: with on-demand Adaptor Plate (tbc).

The Beam Section TP F 100/160 connected to the End Support WBD F 100/160 has to be screwed with 8 Self Forming Screws FLS F. On each of the broader sides 4 Self Forming Screws FLS F are necessary.

TECHNICAL DATA

Type	For flange width[mm]	Dimensions of base plate[mm]	Slots in base plate for	H[mm]
WBD F 100/160-121/160	121 - 160	320 x 260 x 12	M12	232
WBD F 100/160-161/200	161 - 200	320 x 310 x 12	M16	232
WBD F 100/160-201/300	201 - 300	420 x 220 x 12	M16	232

Configuration: Base plate welded to square F 100/60.

Material:

- Plate: Steel, HCP;

- Square F 100: Steel, HCP.

APPROVALS

CE mark, according to EN 1090.

PROSYSTEM ITALIA SRL

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PROSYSTEM ITALIA

CE

Codice	Nome	Peso	Numero di pezzi
113098	F 100/160 - 121/160	10.54	1
113099	F 100/160 - 161/200	11.95	1
113100	F 100/160 - 201/300	11.14	1

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