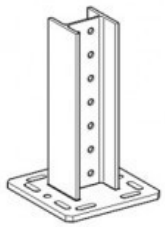
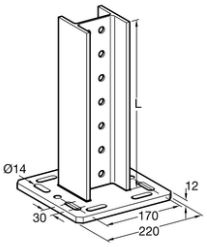
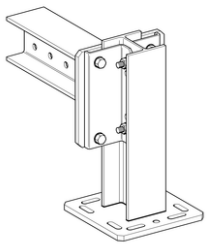
BEAM BRACKET TKO 100







APPLICATION

Element for mounting to floors, ceilings or walls or for assembling crossbars.

INSTALLATION

Depending on the situation, different options are recommended:

a) Fixing to building structure using 4 heavy-duty anchors M12;

b) Frictional connection to steel beams (flange width 80 - 120 mm) with Assembly Set 5P M12 S;

c) Interlocking connection to other beam brackets TKO 100 or 120 by means of Bracket Plates FV 100/120.

TECHNICAL DATA

Configuration: Base plate welded to IPBI 100 beam.

Material: Steel, hot-dipped galvanised.

ø on beam[mm]	Holes gap[mm]	ø base plate holes[mm]	Plate thicknesss [mm]
13	50	14	12

APPROVALS

CE mark, according to EN 1090.

CE

Codice	Nome	Peso	Numero di pezzi
193099	TKO 100 L= 250 mm	8.45	-
185402	TKO 100 L= 350 mm	10.37	-
185411	TKO 100 L= 400 mm	11.15	-
185420	TKO 100 L= 450 mm	11.94	-

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Codice	Nome	Peso	Numero di pezzi
185429	TKO 100 L= 500 mm	12.73	-
185438	TKO 100 L= 550 mm	13.71	-
185447	TKO 100 L= 600 mm	14.18	-
185456	TKO 100 L= 650 mm	14.97	-
185465	TKO 100 L= 700 mm	16.55	-
185474	TKO 100 L= 750 mm	17.17	-
185483	TKO 100 L= 800 mm	17.94	-
185492	TKO 100 L= 850 mm	18.75	-
185501	TKO 100 L= 900 mm	19.56	-
185510	TKO 100 L= 950 mm	20.35	-
185519	TKO 100 L=1000 mm	21.18	-
185528	TKO 100 L=1100 mm	22.28	-
185537	TKO 100 L=1200 mm	25.19	-
185546	TKO 100 L=1300 mm	25.81	-
185555	TKO 100 L=1400 mm	28.56	-
185564	TKO 100 L=1500 mm	30.1	-
185573	TKO 100 L=2000 mm	39.02	-