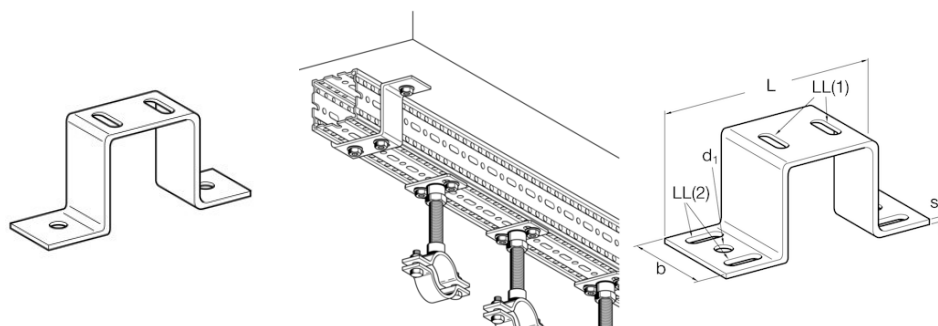


BEAM SECTION HOLDER TPH F 80 - prosystemitalia.com

## BEAM SECTION HOLDER TPH F 80 - Group A425



### Application

Interface element to connect 90° intersecting Beam Sections F80 or F 80/30. Alternatively the Beam Section Holder TPH may be used to connect only one beam section to an even surface with suitable wall anchors or with cast-in channel accessories.

### Installation

Connecting one Beam Section F80 or F 80/30 90° to another one by using 6 x Self Forming Screw FLS applied through all elongated holes. Connecting to any other surface or member by using 2 x Self Forming Screws FLS through the two elongated holes on the top of the Beam Section Holder TPH F80 plus 2 appropriate fixing elements up to M12 through the two holes "d1".

### Technical Data

Type	L x w x th [mm]	ø d <sub>1</sub> [mm]	Elongated hole d x a [mm]	LL1 Elongated hole d x a [mm]	LL2 Elongated hole d x a [mm]	Perm. load under 90° to the beam axis F <sub>y</sub> = F <sub>z</sub> [kN]
TPH F 80	181 x 50 x 4	13	11 x 20	-	-	7
TPH F 80 C	199 x 80 x 4	14	11 x 20	11 x 20	11 x 20	10

Material: Steel, HCP or hot dipped galvanised.

Tipo	Kg	Pezzi per confezione	Codice Articolo
TPH F 80	0.5	10	195765
TPH F 80 C	0.78	10	111732
TPH F 80 C	0.5	10	116673