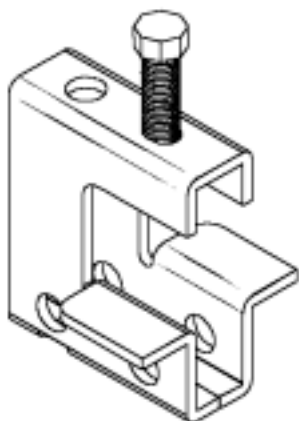




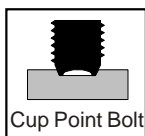
MHB - Beam Clamp (Rod Hanger)



The **MHB** beam clamp is easy and quick to install on angle bars, c-channels, purlins and I-beams. It is very safe to use without damaging any steel properties. **MHB** is designed to safely carry up to **200kgs. of static load** with a safety factor of 1:5.

MHB beam clamp alone will fit a M10 threaded rod that hangs cable management systems, pipings and equipments. However, when fixed with a **A2** rod bracket, a M12 threaded rod can be fitted. The **A1** and **A2** rod bracket relieves the bending stress from the threaded rod when hanging down perpendicularly.

All bolts supplied with the **MHB** and accessories are either **electro-plated** and **mechanical galvanised** that withstands up to **72 hours** and **1200 hours of salt spray test** respectively according to **ASTM B117:1990**.



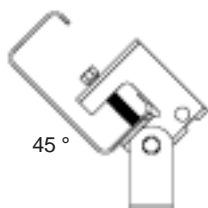
Cup Point Bolt

HDG

RP

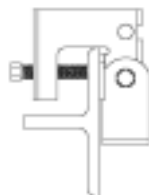
A special cup point feature on the clamping bolt provides a safe grip on the steel flange surface. The zinc from the tip of the bolt also provides corrosion protection when contacting the steel flange surface.

Application with Safe Working Load (Safety Factor 1:5)

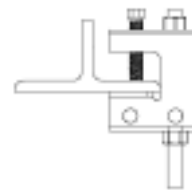


45°

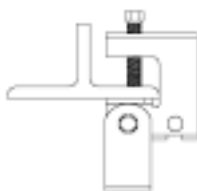
Allowed Static Load : 100 kgs.



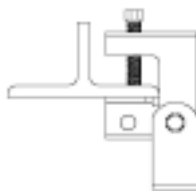
Allowed Static Load : 120 kgs.



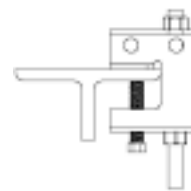
Allowed Static Load : 60 kgs.



Allowed Static Load : 200 kgs.

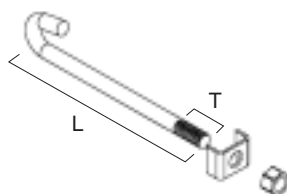


Allowed Static Load : 60 kgs.



Allowed Static Load : 100 kgs.

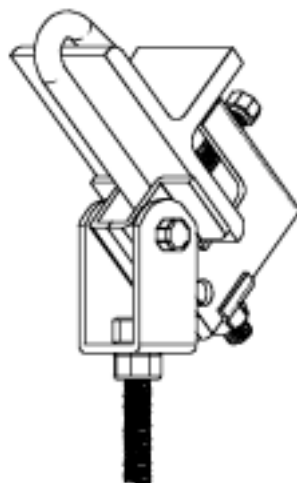
Accessories



J-bolt (3/8" Ø)

Clamp retainer for I-beams

Flange thickness (mm)	:	7 to 15
J170	L = 170mm	T = 45mm
J245	L = 245mm	T = 70mm
J355	L = 355mm	T = 80mm



HDG

RP

Rod Bracket

A1 - 3/8" rods.

A2 - 1/2" rods.

Complete with a coated M8 x 40 bolt

