

Universal hinge FUH

Construction elements - Universal hinge FUH



Inclined bracing for installation grid

Applications

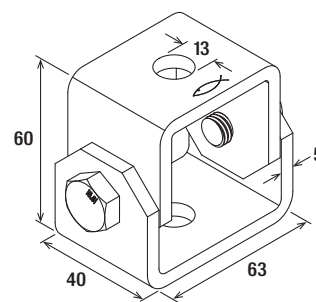
- Variable construction element for bracing with threaded rods or to fix pipelines to sloped substructures.
- Can be attached directly to the underground or to FUS channels.
- Flexible use especially for sloped substructures or undergrounds.
- For use in dry interior areas.

Advantages

- Flexible solution for many applications such as fixing of pipelines to sloped undergrounds or bracing with threaded rods.
- Free adjustable angle from 0° up to 180°.
- Easy to use.

Properties

- Material: steel S235JR (material no. 1.0037)
- Zinc plating: electro zinc-plated

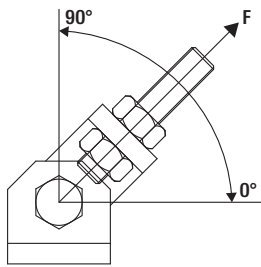


FUH

Technical data

	Item no.		Sales unit
Item			[pcs]
FUH 13	543065		6

Loads



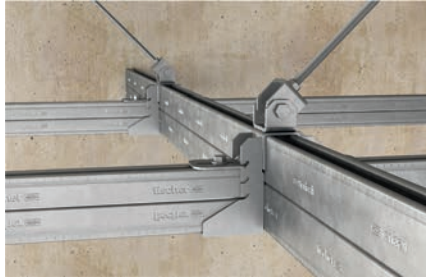
4

Angle	90°	75°	60°	45°	30°	0°
Maximum recommendet load [kN]	6	5,5	5	4	3	2,5

Intermediate values can be interpolated.

Universal hinge FUH hdg

Construction elements - Universal hinge FUH hdg



Inclined bracing for installation grid

Applications

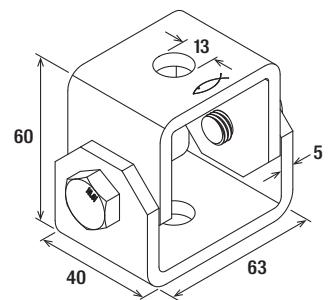
- Variable construction element for bracing with threaded rods or to fix pipelines to sloped substructures.
- Can be attached directly to the underground or to FUS channels.
- Flexible use especially for sloped substructures or undergrounds.
- For indoor and outdoor application.

Advantages

- Flexible solution for many applications such as fixing of pipelines to sloped undergrounds or bracing with threaded rods.
- Free adjustable angle from 0° up to 180°.
- Easy to use.

Properties

- Material: steel S235JR (material no. 1.0037)
- Zinc plating: hot dip-galvanised acc. to DIN EN ISO 1461

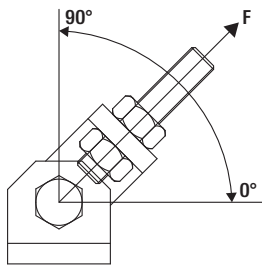


FUH

Technical data

	Item no.		Sales unit
Item			[pcs]
FUH 13 hdg	573141		6

Loads



Angle	90°	75°	60°	45°	30°	0°
Maximum recommendet load [kN]	6	5,5	5	4	3	2,5

Intermediate values can be interpolated.