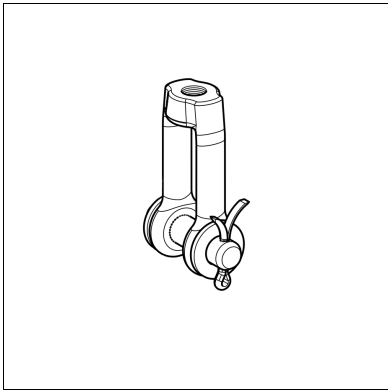




Threaded Clevis GWB HCP

Groep: 1878

Toepassing

Threaded Clevis for construction of bracings and wind bracings e.g. in the system siFramo as tie rod to transfer loads/influences.

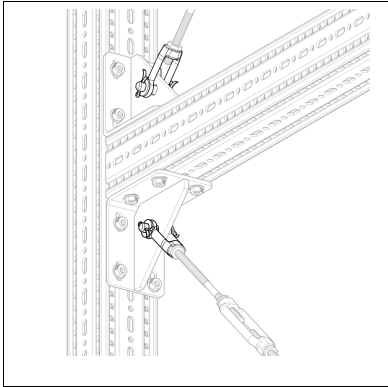
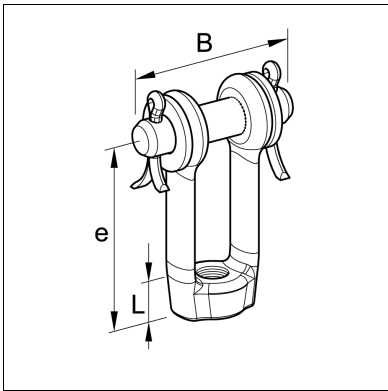
Montage

The connection to the Threaded Clevis is made on one side with the tie rod or threaded rod and on the other side with the Corner Bracket WD or an eye screw.

Technische gegevens

Type	max. perm. tensile load [kN]	e [mm]	L [mm]	B [mm]
M10	13.6	52.5	10	40
M12	21.4	70.5	12	50
M16	45.3	80	16	60

Material: Steel, HCP



Tip, Tipo, Tipo, Tipus, Typ, Typ, Typ, Type, Type, Type	G [kg], G [kg], G [kg], G [kg], G [kg], Hmotnost [kg], Peso [kg], Peso [kg], Poids [kg], W [kg]	Amb. [Buc], Bal. [kus], Bal. [kus], Condit. [pièces], Csom. egység [db], Embalaje [pieza], Opak. [szt.], Quant. [caixa], Quantity [pack], Verp. [Stück], Verp. [Stuk]	Artikel-Nr.
GWB M10	0,1	10	113053
GWB M12	0,2	10	113054
GWB M16	0,5	10	113055