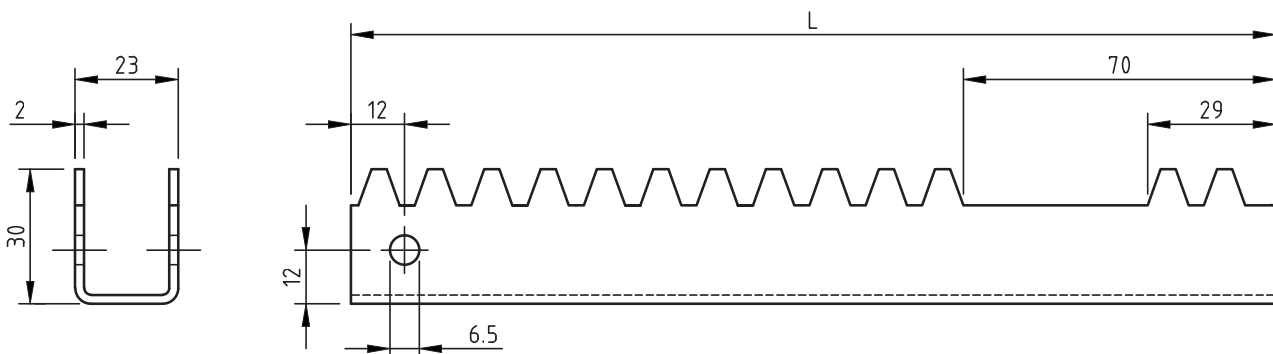




The gear rack for the THG30 rack box is manufactured from sendzimir galvanised steel plate. The rack is 30 mm in height, and has a wall thickness of 2 mm. The rack is fitted with a run-out safeguard to prevent the gear rack from running out of the gearcase. The rack is also fitted with a blow-out safeguard to prevent the gear rack from blowing out when it is in the run-out safeguard position.

The rack is available in various lengths, depending on the required stroke, and has $\varnothing 6.5$ mm holes for the attachment of the window bracket.

As an option the rack can also be bent with internal or external toothing, or be provided with $\varnothing 8.5$ mm or $\varnothing 10.5$ mm holes.



Description	F [N]	L [mm]	m [kg]	Article number
THG30 gear rack 2 mm	350	1048	1,1	P.THG30.2.L1048
THG30 gear rack 2 mm	350	1199	1,3	P.THG30.2.L1199
THG30 gear rack 2 mm	350	1250	1,3	P.THG30.2.L1250
THG30 gear rack 2 mm	350	1350	1,4	P.THG30.2.L1350
THG30 gear rack 2 mm	350	1451	1,5	P.THG30.2.L1451
THG30 gear rack 2 mm	350	1652	1,6	P.THG30.2.L1652