



#### Technical Data

For pipes of NB 100 or larger having to be spaced at a distance from the Slide Set, or under conditions of reversed bending stress, the 3G triple thread nuts are to be secured by screwing on a 1/2" Locking Nut.

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Permissible load for ceiling mounting:	5.0 kN
Permissible load for floor mounting:	9.0 kN
Permissible bending moment for wall mounting* for H3G2:	350 Nm
Temperature range (permanent exposure):	130°C

#### Version GS:

Static friction coefficient $\mu_0$ :	0.18
Sliding friction coefficient $\mu$ :	0.14

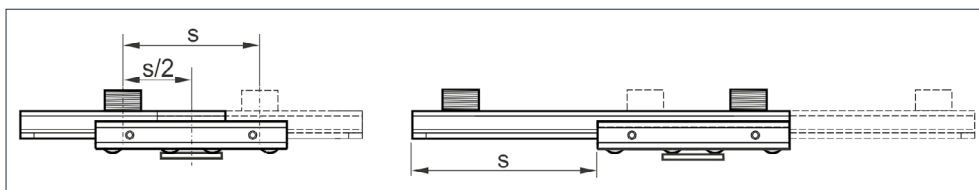
#### Version GS ULTRAglide:

Static friction coefficient $\mu_0$ :	0.07
Sliding friction coefficient $\mu$ :	0.07

#### Material:

Metal components:	Steel, electro-galvanised
Slide bar:	Polyamide, glass fibre reinforced With additional Nano coating

\* The permissible bending moment of the connecting element (threaded rod or threaded tube) may restrict the application!



Type	max. lever arm [mm]	max. lever arm ULTRAglide [mm]	max. slide path s [mm]
H3G	250	400	100
H3G2	250	400	135

FWD 30 [N]	FWD 60 [N]	FWD 90 [N]	FWD 120 [N]
≤ 1.000	≤ 540	≤ 360	≤ 260

FZ = max. adm. tensile load

\* The load capacity of the connecting element used is to be respected, this applies in particular under stress of fire.