



TECHNICAL DATA

Steel mounting bracket

■ STRUCTURE

• Material: steel yellow chromated

APPLICATION

- Machine and plant construction
- Robotics
- Automation technology
- Vehicle construction and shipbuilding
- Railway technology
- Installation technology
- Control cabinet construction

■ NOTES

• Legend:

Dimensions

d - Inner diameter

a - Diameter of stud hole

dbh - distance between holes (center/center)

metric thread

Part no.	Size	Inner Ø mm	Boring mm	Boring spa- cing mm	Packaging unit (in pc.)
93720	M16 x 1.5	17.0	4.5	40	25
93721	M20 x 1.5	21.0	4.5	40	25
93722	M25 x 1.5	26.0	4.5	50	25

Part no.	Size	Inner Ø mm	Boring mm	cing mm	Packaging unit (in pc.)
93723	M32 x 1.5	33.0	4.5	60	25
93724	M40 x 1.5	41.0	4.5	70	25
93725	M50 x 1.5	51.0	4.5	80	25

PG thread

Part no.	Size	Inner Ø mm	Boring mm	Boring spa- cing mm	Packaging unit (in pc.)
93715	PG 16	23.0	4.5	40	25
93716	PG 21	29.0	4.5	50	25
93717	PG 29	37.5	4.5	60	25

Part no.	Size	Inner Ø mm	Boring mm	cing mm	unit (in pc.)
93718	PG 36	47.5	4.5	70	25
93719	PG 48	60.0	4.5	80	25

