





Referenz-Nr. Order No.	a ±0.02	b	c	d	e		
2510-7540012	75	400	320	55	25	M12	80
2510-7550012	75	500	400	75	25	M12	127
2510-7563012	75	630	500	100	40	M12	204
2510-7540016	75	400	320	55	25	M16	79
2510-7550016	75	500	400	75	25	M16	125
2510-7563016	75	630	500	100	40	M16	200

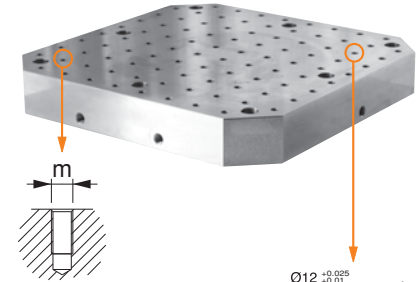
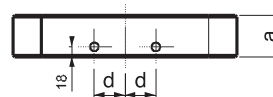
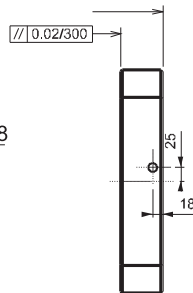
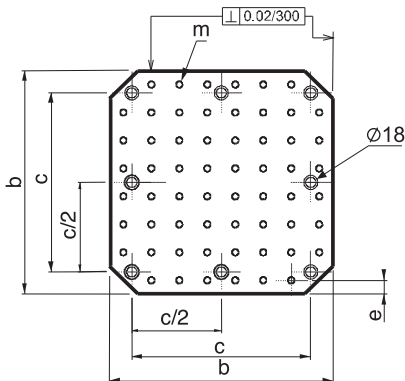
Referenz-Nr. Order No.	a ±0.02	b	c	d	e		
2520-7540012	75	400	320	55	25	M12	80
2520-7550012	75	500	400	75	25	M12	127
2520-7563012	75	630	500	100	40	M12	204
2520-7540016	75	400	320	55	25	M16	79
2520-7550016	75	500	400	75	25	M16	125
2520-7563016	75	630	500	100	40	M16	200

2510

- Material: Guss
- kompatibel mit Standard-Spannelementen
- M12-M16, Gewindeabstand 50 ± 0,02
- Auf Anfrage mit gehärteten Stahlbuchsen erhältlich

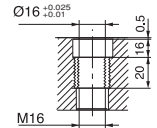
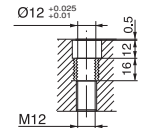
2510

- Material : Casting
- It is in compliance with Standard Coupling Equipment.
- M12 - M16 thread gap on it's surface is 50 ± 0.02.
- It's steel bush threads are hardened.



Gewindekörper
Nr. 2510

Threaded body
Reference No. 2510



mit Stahlbuchse
Nr. 2520

Steel bush
Reference No. 2520