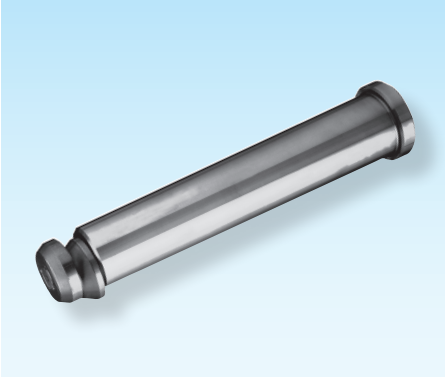
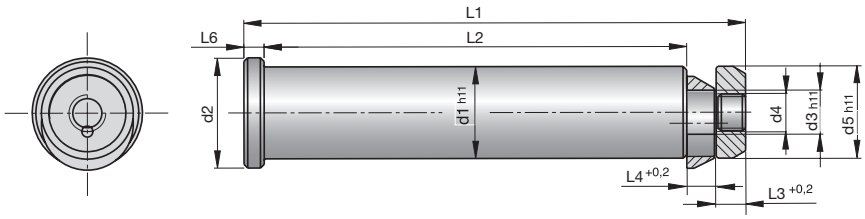
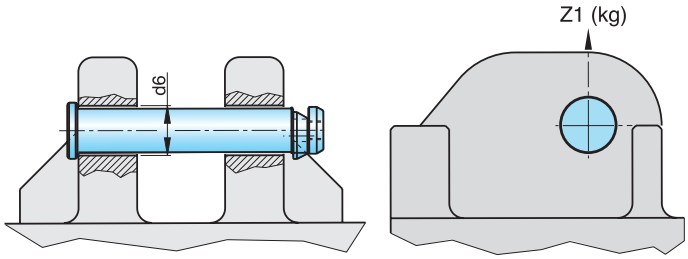
Tragbolzen mit Fallringsicherung, VDI 3366

Lifting bolts with drop-ring safety device, VDI 3366

Boulon de manutention avec dispositif de sécurité d'anneau de chute







SN1586-

VDI 3366

CE

SN1586-d1

ACHTUNG!
Bei der Auslegung der Tragfähigkeit ist zu berücksichtigen, dass zwei Tragbolzen in der Lage sein müssen das Werkzeug zu tragen.

ATTENTION!
Concerning the design of the lifting capacity it has to be considered that two lifting bolts to be able to carry the tool.

ATTENTION!
Concernant le cacul de la force portante doit être considéré que deux boulons de manutention doivent être en mesure de porter l'outil.

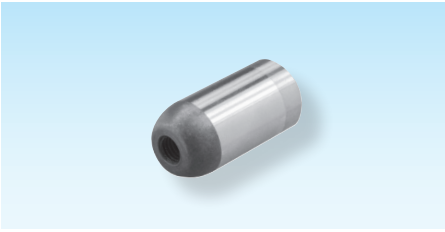
Andere Tragbolzen auf Anfrage.
Other liftimg bolts on request.
Autres boulons de manutention sur demande.

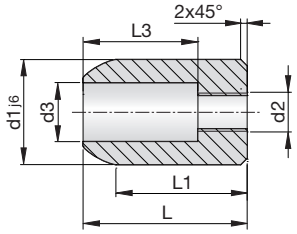
d1	Z1 max. (kg)	d2	d5	d3	d4	L1	L2	L6	L4	L3	d6
32	3200	40	32	13	M10	175	145	10	10	10	34
40	5000	50	40	16	M12	225	188	10	14	13	42
50	8000	60	50	24	M20	273	230	11	16	16	52
63	12500	75	63	30	M24	347	295	14	18	20	65
76	31500	95	76	40	M36	422	360	15	20	27	78

Zentrierbolzen

Centering bolt

Boulon de centrage





SN4952-

SN4952-d1-L

d1	L	L1	L3	d3	d2
22	45	37,5	25	14	M10
32	50	40	35	18	M12
40	55	40	35	18	M12
50	55	40	35	18	M12