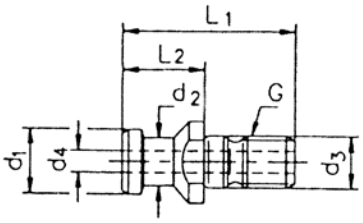
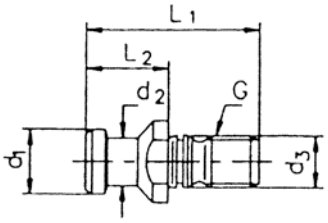
Anzugsbolzen
Pull studs

DIN 69872 A, mit Bohrung
DIN 69872 A, with bore



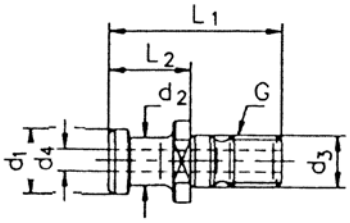
SK	G	d1 mm	d2 mm	d3 mm	d4 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
30	M 12	13	9	13	--	44	24	●	13-9884A-30-44
40	M 16	19	14	17	7	54	26	●	13-9884A-40-54
50	M 24	28	21	25	11,5	74	36	●	13-9884A-50-74

DIN 69872 B, ohne Bohrung
DIN 69872 B, without bore



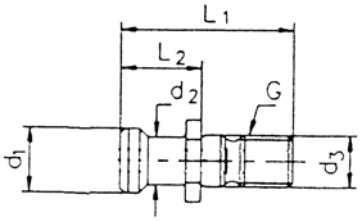
SK	G	d1 mm	d2 mm	d3 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
30	M 12	13	9	13	44	24	●	13-9884B-30-44
40	M 16	19	14	17	54	26	●	13-9884B-40-54
50	M 24	28	21	25	74	36	●	13-9884B-50-74

ISO 7388 II A, mit Bohrung
ISO 7388 II A, with bore



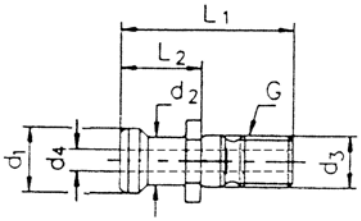
SK	G	d1 mm	d2 mm	d3 mm	d4 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
40	M 16	19	14	17	7	54	26	●	13-9885A-40-54
50	M 24	28	21	25	11,5	74	36	●	13-9885A-50-74

ISO 7388 II B-OB, ohne Bohrung
ISO 7388 II B-OB, without bore



SK	G	d1 mm	d2 mm	d3 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
40	M 16	18,95	12,95	17	44,5	16,40	●	13-9885BOB-40-45
50	M 24	29,10	19,80	25	65,5	25,56	●	13-9885BOB-50-66

ISO 7388 II B-MB, mit Bohrung
ISO 7388 II B-MB, with bore

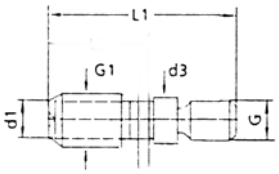


SK	G	d1 mm	d2 mm	d3 mm	d4 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
40	M 16	18,95	12,95	17	7	44,5	16,40	●	13-9885BMB-40-45
50	M 24	29,10	19,80	25	11,5	65,5	25,56	●	13-9885BMB-50-66

● Lagerstandard / *in stock*
◗ innerhalb weniger Tage / *within a few days*
○ auf Anfrage / *on request*

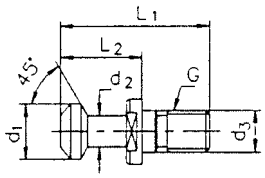
Anzugsbolzen
Pull studs

S 20x2, mit Sägegewinde
S 20x2 with saw thread



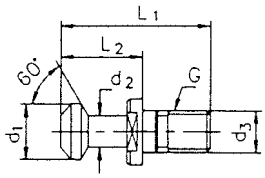
SK	G	G1	d1 mm	d3 mm	L1 mm		Art.-Nr. / *Order no.*
40	M 16	S 20x2	16,6	17	58	●	13-9886B-40-58

MAS BT, 45°
MAS BT, 45°



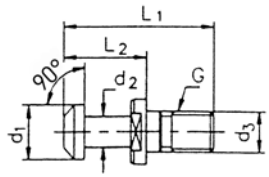
SK	G	d1 mm	d2 mm	d3 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
30	M 12	11	7	13	43	24	●	13-9882B-30-45
40	M 16	15	10	17	60	35	●	13-9882B-40-45
50	M 24	23	17	25	85	45	●	13-9882B-50-45

MAS BT, 60°
MAS BT, 60°



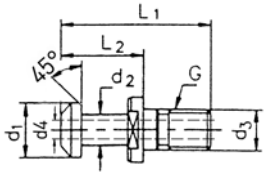
SK	G	d1 mm	d2 mm	d3 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
30	M 12	11	7	13	43	24	●	13-9882B-30-60
40	M 16	15	10	17	60	35	●	13-9882B-40-60
50	M 24	23	17	25	85	45	●	13-9882B-50-60

MAS BT, 90°
MAS BT, 90°



SK	G	d1 mm	d2 mm	d3 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
40	M 16	15	10	17	60	35	●	13-9882B-40-90
50	M 24	23	17	25	85	45	●	13-9882B-50-90

MAS BT, 45°, mit Bohrung
MAS BT, 45°, with bore

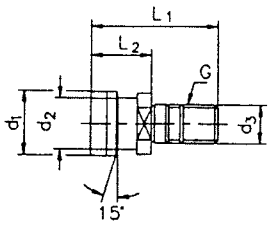


SK	G	d1 mm	d2 mm	d3 mm	d4 mm	L1 mm	L2 mm		Art.-Nr. / *Order no.*
40	M 16	15	10	17	7	60	35	●	13-9882A-40-45
50	M 24	23	17	25	11,5	85	45	●	13-9882A-50-45

Einsatzgehärtet 58 HRC ± 2 Eht. 0,5-0,8. Gewinde geschliffen nach DIN. Parallel geschliffen und brüniert.

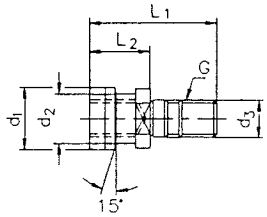
Case-hardened 58 HRC ± 2 Eht. 0,5-0,8.Thread ground according to DIN. Parallel ground and browned.

Anzugsbolzen
Pull studs



OTT, ohne Bohrung
OTT, without internal bore

SK	G	d1 mm	d2 mm	d3 mm	L1 mm	L2 mm	Art.-Nr. / *Order no.*
40	M 16	25,0	21,1	17	53	25	13-9883-40
50	M 24	39,5	32,0	25	65	25	13-9883-50



OTT, mit Innengewinde
OTT, with internal thread

SK	G	d1 mm	d2 mm	d3 mm	L1 mm	L2 mm	Art.-Nr. / *Order no.*
40	M 16	25,0	21,1	17	53	25	13-9883I-40
50	M 24	39,5	32,0	25	65	25	13-9883I-50

Einsatzgehärtet 58 HRC ± 2 Eht.
0,5 - 0,8 mm. Geschliffen und brüniert.

Case-hardened 58 HRC ± 2 Eht.
0,5 - 0,8 mm. Ground and browned.

Spezielle Anzugsbolzen für sämtliche Maschinen lieferbar auf Anfrage

Special pull studs for all machines available upon request

Steckschlüssel für Anzugsbolzen
Socket wrenches for pull studs

Sicherheits-Steckschlüssel SK und MAS BT
Security socket wrenches SK and MAS BT

Typ / *Type*	DIN	Art.-Nr. / *Order no.*
SK 40	DIN 69872	13-SCHA-SK40
SK 50	DIN 69872	13-SCHA-SK50
BT 40	MAS BT	13-SCHA-BT40
BT 50	MAS BT	13-SCHA-BT50

Lagerstandard / *in stock*
innerhalb weniger Tage / *within a few days*
auf Anfrage / *on request*