

SQ SQUARE DRIVE

LINSENKOPF-BLECHSCHRAUBEN (SQ)

MIT INNENVIERKANT UND LÄNGSSCHLITZ

PAN HEAD SELF TAPPING SCREWS (SQ)

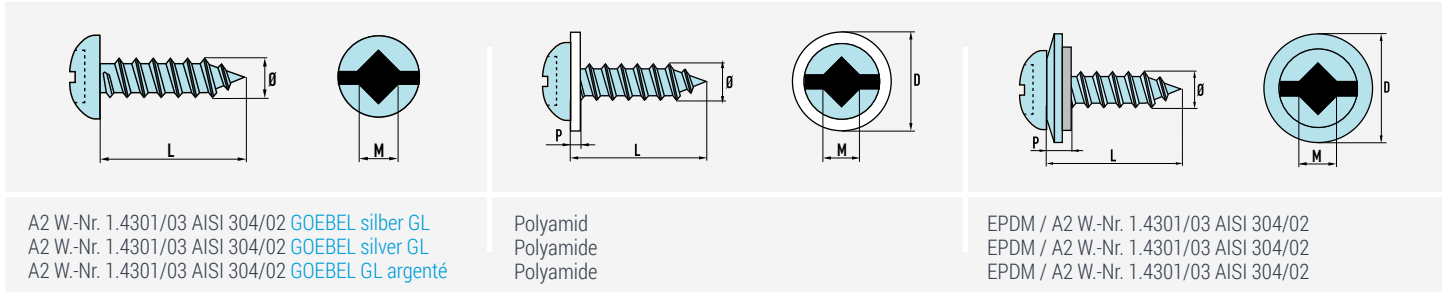
WITH SQUARE SOCKET AND SLOT

VIS À TÔLE-TÊTE CYLINDRIQUE BOMBÉE (SQ)

EMPREINTE CARRÉE AVEC FENTE



Inklusive
including
inclusive



A2 W.-Nr. 1.4301/03 AISI 304/02 **GOEBEL silber GL**
 A2 W.-Nr. 1.4301/03 AISI 304/02 **GOEBEL silver GL**
 A2 W.-Nr. 1.4301/03 AISI 304/02 **GOEBEL GL argenté**

Polyamid
 Polyamide
 Polyamide

EPDM / A2 W.-Nr. 1.4301/03 AISI 304/02
 EPDM / A2 W.-Nr. 1.4301/03 AISI 304/02
 EPDM / A2 W.-Nr. 1.4301/03 AISI 304/02

Ø	L	P	D	1000		16000		P	D	500		CODE	
				GOEBEL	CODE	GOEBEL	CODE			GOEBEL	CODE		
Ø 4,2 mm M = No. 2 L = 9,5 bis 25,0 mm -0,8 / +0,8 mm = C	4,2 x 9,5 mm	1000	20000	17991 42950	2,0 mm	10,0 mm	1000		17291 42950	3,0 mm	12,0 mm	500	17391 42950
	4,2 x 13 mm	1000	18000	17991 42130	2,0 mm	10,0 mm	1000	16000	17291 42130	3,0 mm	12,0 mm	500	12000 17391 42130
	4,2 x 16 mm	1000	12000	17991 42160	2,0 mm	10,0 mm	500	16000	17291 42160	3,0 mm	12,0 mm	500	12000 17391 42160
	4,2 x 19 mm	1000		17991 42190	2,0 mm	10,0 mm	500		17291 42190	3,0 mm	12,0 mm	500	17391 42190
	4,2 x 25 mm	500		17991 42250	2,0 mm	10,0 mm	500		17291 42250	3,0 mm	12,0 mm	500	17391 42250
Ø 4,8 mm M = No. 2 L = 9,5 bis 25,0 mm -0,8 / +0,8 mm = C	4,8 x 9,5 mm	1000		17991 48950	2,0 mm	10,0 mm	1000		17291 48950	3,0 mm	12,0 mm	500	17391 48950
	4,8 x 13 mm	1000	12000	17991 48130	2,0 mm	10,0 mm	1000	12000	17291 48130	3,0 mm	12,0 mm	500	8000 17391 48130
	4,8 x 16 mm	1000	10000	17991 48160	2,0 mm	10,0 mm	500	10000	17291 48160	3,0 mm	12,0 mm	500	6000 17391 48160
	4,8 x 19 mm	500		17991 48190	2,0 mm	10,0 mm	500		17291 48190	3,0 mm	12,0 mm	500	8000 17391 48190
	4,8 x 25 mm	500		17991 48250	2,0 mm	10,0 mm	500		17291 48250	3,0 mm	12,0 mm	250	17391 48250
Ø 5,5 mm M = No. 3 L = 9,5 bis 25,0 mm -0,8 / +0,8 mm = C	5,5 x 16 mm	500		17991 55160	2,0 mm	11,0 mm	500		17291 55160	3,0 mm	16,0 mm	250	17391 55160
	5,5 x 19 mm	500		17991 55190	2,0 mm	11,0 mm	500		17291 55190	3,0 mm	16,0 mm	250	17391 55190
	5,5 x 25 mm	500		17991 55250	2,0 mm	11,0 mm	250		17291 55250	3,0 mm	16,0 mm	250	17391 55250
Ø 6,3 mm M = No. 3 L = 9,5 bis 25,0 mm -0,8 / +0,8 mm = C	6,3 x 16 mm	500		17991 63160	2,0 mm	12,5 mm	500		17291 63160	3,0 mm	16,0 mm	250	17391 63160
	6,3 x 19 mm	500		17991 63190	2,0 mm	12,5 mm	500		17291 63190	3,0 mm	16,0 mm	250	17391 63190
	6,3 x 25 mm	250		17991 63250	2,0 mm	12,5 mm	250		17291 63250	3,0 mm	16,0 mm	250	17391 63250