

DIN 7504 L

SECHSKANT-BOHRSCHRAUBEN

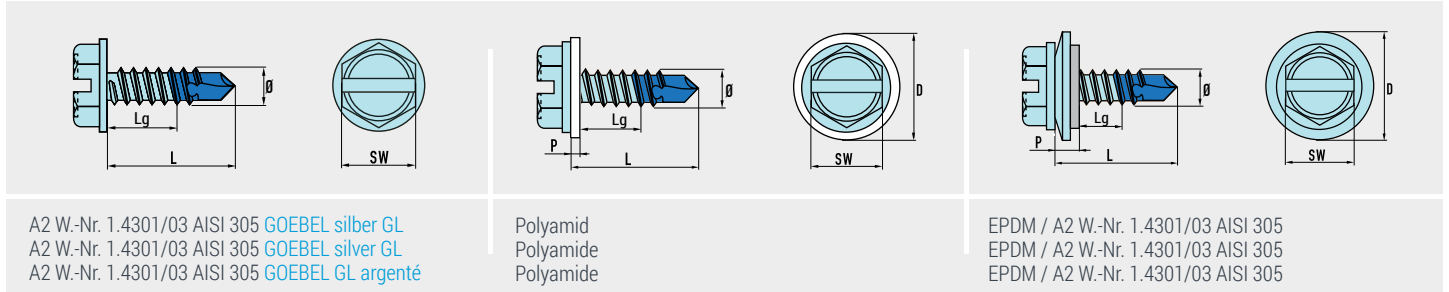
MIT LÄNGSSCHLITZ - ANGEPRESSTER BUND - GEHÄRTETE BOHRSPITZE

HEXAGON WASHER HEAD SELF DRILLING SCREWS

WITH SLOT - HARDENED DRILLING POINT

VIS AUTOFOREUSE-TÊTE HEXAGONALE

AVEC FENTE - EMBASE CYLINDRIQUE - POINTE FOREUSE RENFORCÉE



A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL silber GL
 A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL silber GL
 A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL GL argenté

Polyamid
 Polyamide
 Polyamide

EPDM / A2 W.-Nr. 1.4301/03 AISI 305
 EPDM / A2 W.-Nr. 1.4301/03 AISI 305
 EPDM / A2 W.-Nr. 1.4301/03 AISI 305

Ø 4,2 mm

SW = 7 mm



UPM/RPM/TR-MIN = max. 1200

Ø	L	LG min	CODE	P	D	LG min	CODE	P	D	LG min	CODE
4,2	16 mm	7,0 mm	1000 88810 42160	2,0 mm	10,0 mm	6,0 mm	500 89902 42160	3,0 mm	12,0 mm	5,5 mm	500 89900 42160
	19 mm	8,5 mm	1000 88810 42190	2,0 mm	10,0 mm	7,5 mm	500 89902 42190	3,0 mm	12,0 mm	7,0 mm	500 89900 42190
	25 mm	14,5 mm	500 88810 42250	2,0 mm	10,0 mm	13,5 mm	500 89902 42250	3,0 mm	12,0 mm	13,0 mm	250 89900 42250

Ø 4,8 mm

SW = 8 mm



UPM/RPM/TR-MIN = max. 1200

4,8	16 mm	7,0 mm	500 88810 48160	2,0 mm	10,0 mm	6,0 mm	500 89902 48160	3,0 mm	12,0 mm	5,5 mm	500 89900 48160
	19 mm	7,0 mm	500 88810 48190	2,0 mm	10,0 mm	6,0 mm	500 89902 48190	3,0 mm	12,0 mm	5,5 mm	500 89900 48190
	25 mm	13,0 mm	500 88810 48250	2,0 mm	10,0 mm	12,0 mm	500 89902 48250	3,0 mm	12,0 mm	11,5 mm	500 89900 48250

Ø	L	W x H	Material
4,2	16 mm	2 x 0,8 mm	max. 2,5 mm
4,2	19 mm	2 x 0,8 mm	max. 3,2 mm
4,2	25 mm	2 x 0,8 mm	max. 3,2 mm
4,8	16 mm	2 x 1,0 mm	max. 2,5 mm
4,8	19 mm	2 x 1,0 mm	max. 4,5 mm
4,8	25 mm	2 x 1,0 mm	max. 4,5 mm



Die - ausgezeichnete - Lösung zur Verschraubung von Edelstahlblechen.
 The - Award Winning - Solution to the Fastening of Stainless Steel Sheets.
 La solution idéale les fixations de tôles en inox.