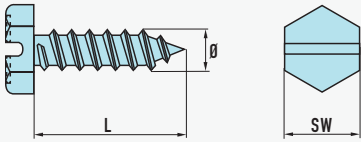


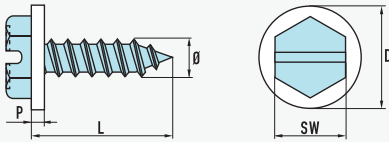
SECHSKANT-BLECHSCHRAUBEN
MIT LÄNGSSCHLITZ - KOPF SCHARFKANTIG ABGEGRATET

HEXAGON HEAD SELF TAPPING SCREWS
WITH SLOT - SHARP SHAPED HEAD

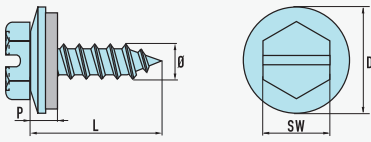
VIS À TÔLE-TÊTE HEXAGONALE
AVEC FENTE - BOUT POINTU



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**



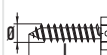
Polyamid
Polyamide
Polyamide



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 4,2 mm

SW = 7 mm
L = 9,5 bis 25,0 mm -0,8 / +0,8 mm
= C

													
			CODE	P	D			CODE	P	D			CODE
4,2 x 9,5 mm	1000	13000	20401 42950	2,0 mm	10,0 mm	1000		20402 42950	3,0 mm	12,0 mm	500	12000	20404 42950
4,2 x 13 mm	1000	16000	20401 42130	2,0 mm	10,0 mm	1000	16000	20402 42130	3,0 mm	12,0 mm	500	12000	20404 42130
4,2 x 16 mm	1000	12000	20401 42160	2,0 mm	10,0 mm	500	12000	20402 42160	3,0 mm	12,0 mm	500	10000	20404 42160
4,2 x 19 mm	1000		20401 42190	2,0 mm	10,0 mm	500		20402 42190	3,0 mm	12,0 mm	500	8000	20404 42190
4,2 x 25 mm	500		20401 42250	2,0 mm	10,0 mm	500		20402 42250	3,0 mm	12,0 mm	500		20404 42250

Ø 4,8 mm

SW = 8 mm
L = 9,5 bis 25,0 mm -0,8 / +0,8 mm
= C

4,8 x 9,5 mm	1000		20401 48950	2,0 mm	10,0 mm	1000		20402 48950	3,0 mm	12,0 mm	500		20404 48950
4,8 x 13 mm	1000	12000	20401 48130	2,0 mm	10,0 mm	1000	12000	20402 48130	3,0 mm	12,0 mm	500	8000	20404 48130
4,8 x 16 mm	1000	12000	20401 48160	2,0 mm	10,0 mm	500	11000	20402 48160	3,0 mm	12,0 mm	500	8000	20404 48160
4,8 x 19 mm	500	11000	20401 48190	2,0 mm	10,0 mm	500	6000	20402 48190	3,0 mm	12,0 mm	500	8000	20404 48190
4,8 x 25 mm	500		20401 48250	2,0 mm	10,0 mm	500	8000	20402 48250	3,0 mm	12,0 mm	250	6000	20404 48250

Ø 5,5 mm

SW = 8 mm
L = 9,5 bis 25,0 mm -0,8 / +0,8 mm
= C

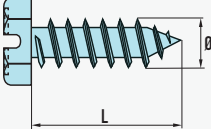
5,5 x 16 mm	500		20401 55160	2,0 mm	11,0 mm	500		20402 55160	3,0 mm	16,0 mm	250		20404 55160
5,5 x 19 mm	500	6000	20401 55190	2,0 mm	11,0 mm	500		20402 55190	3,0 mm	16,0 mm	250		20404 55190
5,5 x 25 mm	500		20401 55250	2,0 mm	11,0 mm	250		20402 55250	3,0 mm	16,0 mm	250		20404 55250

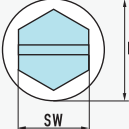
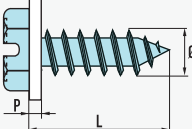
Ø 6,3 mm

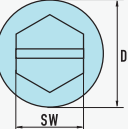
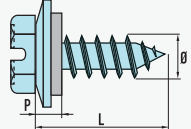
SW = 10 mm
L = 9,5 bis 25,0 mm -0,8 / +0,8 mm
= C

6,3 x 16 mm	500	20401 63160	2,0 mm	12,5 mm	500	20402 63160	3,0 mm	16,0 mm	250	20404 63160
6,3 x 19 mm	500	20401 63190	2,0 mm	12,5 mm	500	20402 63190	3,0 mm	16,0 mm	250	20404 63190
6,3 x 25 mm	250	20401 63250	2,0 mm	12,5 mm	250	20402 63250	3,0 mm	16,0 mm	250	20404 63250

SECHSKANT-BLECHSCHRAUBEN (GROBGEWINDE TYP A)
MIT LÄNGSSCHLITZ - KOPF SCHARFKANTIG ABGEGRATET
HEXAGON HEAD SELF TAPPING SCREWS (COARSE THREAD A)
WITH SLOT - SHARP SHAPED HEAD
VIS À TÔLE-TÊTE HEXAGONALE (FILETAGE GROS A)
AVEC FENTE - BOUT POINTU







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 4,3 mm
SW = 7 mm
L = 9,5 bis 25,0 mm -0,8 / +0,8 mm
 = A

															
			CODE	P	D			CODE	P	D			CODE		
4,3 x 13 mm	1000		20481 43130	2,0 mm	10,0 mm	1000		20482 43130	3,0 mm	12,0 mm	500		20484 43130		

Ø 4,9 mm
SW = 8 mm
L = 9,5 bis 25,0 mm -0,8 / +0,8 mm
 = A

4,9 x 13 mm	1000		20481 49130	2,0 mm	10,0 mm	1000	12000	20482 49130	3,0 mm	12,0 mm	500	10000	20484 49130
4,9 x 16 mm	1000		20481 49160	2,0 mm	10,0 mm	500		20482 49160	3,0 mm	12,0 mm	500		20484 49160
4,9 x 19 mm	500		20481 49190	2,0 mm	10,0 mm	500	8000	20482 49190	3,0 mm	12,0 mm	500	8000	20484 49190

SECHSKANT-BLECHSCHRAUBEN (REPARATURSCHRAUBE)
MIT LÄNGSSCHLITZ - KOPF SCHARFKANTIG ABGEGRATET
HEXAGON HEAD SELF TAPPING SCREWS (REPAIR SCREW)
WITH SLOT - SHARP SHAPED HEAD
VIS À TÔLE-TÊTE HEXAGONALE (VIS DE RÉPARATION)
AVEC FENTE - BOUT POINTU





CODE	P	D	CODE	P	D	CODE	P	D	CODE			
500		20481 65190	2,0 mm	12,5	500		20482 65190	3,0 mm	12,0 mm	500	6000	20484 65190

Ø 6,5 mm

6,5 x 19 mm

Ø 6,5 mm
SW = 8 mm
L = 9,5 bis 25,0 mm -0,8 / +0,8 mm
 = A