

Sechskant-Bohrschrauben

angepreßter Bund

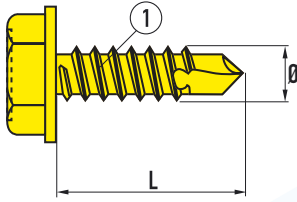
Hexagon washer head self drilling screws



DIN 7504 K

Vis autoforeuse-tête hexagonale

embase cylindrique

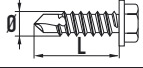





① Stahl verzinkt
Steel zinc plated
Acier zingué

Ø 4,2 mm

SW = 7 mm

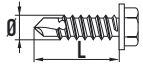





			
4,2 x 13 mm	7 mm	1000	40107 42 130
4,2 x 16 mm	7 mm	1000	40107 42 160
4,2 x 19 mm	7 mm	1000	40107 42 190
4,2 x 22 mm	7 mm	500	40102 42 220
4,2 x 25 mm	7 mm	500	40102 42 250
4,2 x 32 mm	7 mm	500	40102 42 320
4,2 x 38 mm	7 mm	500	40102 42 380

Ø 4,8 mm

SW = 8 mm

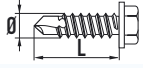





			
4,8 x 13 mm	8 mm	1000	40102 48 130
4,8 x 16 mm	8 mm	1000	40102 48 160
4,8 x 19 mm	8 mm	1000	40102 48 190
4,8 x 22 mm	8 mm	500	40102 48 220
4,8 x 25 mm	8 mm	500	40102 48 250
4,8 x 32 mm	8 mm	400	40102 48 320
4,8 x 38 mm	8 mm	250	40102 48 380
4,8 x 45 mm	8 mm	250	40102 48 450
4,8 x 50 mm	8 mm	250	40102 48 500

Ø 5,5 mm

SW = 8 mm

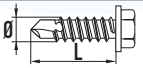





			
5,5 x 19 mm	8 mm	500	40102 55 190
5,5 x 22 mm	8 mm	500	40102 55 220
5,5 x 25 mm	8 mm	500	40102 55 250
5,5 x 32 mm	8 mm	500	40102 55 320
5,5 x 38 mm	8 mm	500	40102 55 380
5,5 x 45 mm	8 mm	500	40102 55 450
5,5 x 50 mm	8 mm	500	40102 55 500

Ø 6,3 mm

SW = 10 mm



			
6,3 x 19 mm	10 mm	500	40102 63 190
6,3 x 22 mm	10 mm	500	40102 63 220
6,3 x 25 mm	10 mm	500	40102 63 250
6,3 x 32 mm	10 mm	500	40102 63 320
6,3 x 38 mm	10 mm	500	40102 63 380
6,3 x 45 mm	10 mm	500	40102 63 450
6,3 x 50 mm	10 mm	500	40102 63 500

Sechskant-Bohrschrauben

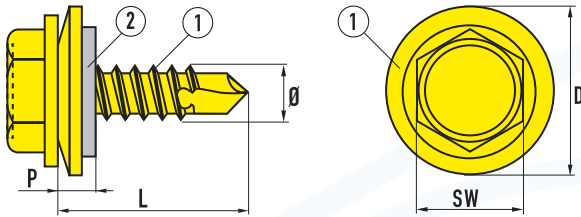
angepreßter Bund

Hexagon washer head self drilling screws



Vis autoforeuse-tête hexagonale

embase cylindrique



Stahl verzinkt
Steel zinc plated

① Acier zingué

② EPDM
EPDM
EPDM

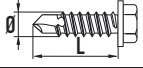



Ø 4,2 mm

SW = 7 mm

P = 3 mm

D = 12 mm

☞ = C

			
4,2 x 13 mm	7 mm	500	40105 42 130
4,2 x 16 mm	7 mm	500	40105 42 160
4,2 x 19 mm	7 mm	500	40105 42 190
4,2 x 22 mm	7 mm	250	40105 42 220
4,2 x 25 mm	7 mm	250	40105 42 250
4,2 x 32 mm	7 mm	250	40105 42 320
4,2 x 38 mm	7 mm	250	40105 42 380

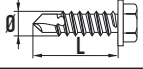



Ø 4,8 mm

SW = 8 mm

P = 3 mm

D = 12 mm

☞ = C

			
4,8 x 13 mm	8 mm	500	40105 48 130
4,8 x 16 mm	8 mm	500	40105 48 160
4,8 x 19 mm	8 mm	500	40105 48 190
4,8 x 22 mm	8 mm	250	40105 48 220
4,8 x 25 mm	8 mm	250	40105 48 250
4,8 x 32 mm	8 mm	250	40105 48 320
4,8 x 38 mm	8 mm	250	40105 48 380
4,8 x 45 mm	8 mm	250	40105 48 450
4,8 x 50 mm	8 mm	250	40105 48 500

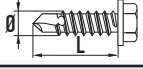



Ø 5,5 mm

SW = 8 mm

P = 3 mm

D = 16 mm

☞ = C

			
5,5 x 19 mm	8 mm	500	40105 55 190
5,5 x 22 mm	8 mm	500	40105 55 220
5,5 x 25 mm	8 mm	500	40105 55 250
5,5 x 32 mm	8 mm	500	40105 55 320
5,5 x 38 mm	8 mm	500	40105 55 380
5,5 x 45 mm	8 mm	500	40105 55 450
5,5 x 50 mm	8 mm	500	40105 55 500

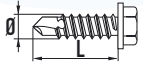



Ø 6,3 mm

SW = 10 mm

P = 3 mm

D = 16 mm

☞ = C

			
6,3 x 19 mm	10 mm	500	40105 63 190
6,3 x 22 mm	10 mm	500	40105 63 220
6,3 x 25 mm	10 mm	500	40105 63 250
6,3 x 32 mm	10 mm	500	40105 63 320
6,3 x 38 mm	10 mm	250	40105 63 380
6,3 x 45 mm	10 mm	250	40105 63 450
6,3 x 50 mm	10 mm	250	40105 63 500

Sechskant-Bohrschrauben

angepreßter Bund und Sperrverzahnung

Hexagon washer head self drilling screws

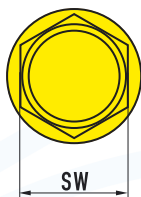
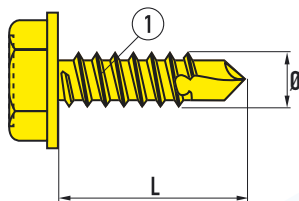
with locking serration under head

Vis autoforeuse-tête hexagonale

embase cylindrique, crantage sous tête



DIN 7504 K

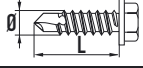





① Stahl verzinkt
Steel zinc plated
Acier zingué

Ø 4,2 mm

SW = 1/4"

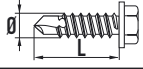



➤ = C

			
4,2 x 13 mm	1/4"	1000	40104 42 130
4,2 x 16 mm	1/4"	1000	40104 42 160
4,2 x 19 mm	1/4"	1000	40104 42 190
4,2 x 22 mm	1/4"	500	40104 42 220
4,2 x 25 mm	1/4"	500	40104 42 250
4,2 x 32 mm	1/4"	500	40104 42 320
4,2 x 38 mm	1/4"	500	40104 42 380

Ø 4,8 mm

SW = 8 mm

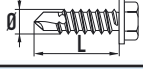



➤ = C

			
4,8 x 13 mm	8 mm	1000	40104 48 130
4,8 x 16 mm	8 mm	1000	40104 48 160
4,8 x 19 mm	8 mm	1000	40104 48 190
4,8 x 22 mm	8 mm	500	40104 48 220
4,8 x 25 mm	8 mm	500	40104 48 250
4,8 x 32 mm	8 mm	400	40104 48 320
4,8 x 38 mm	8 mm	250	40104 48 380
4,8 x 45 mm	8 mm	250	40104 48 450
4,8 x 50 mm	8 mm	250	40104 48 500

Ø 5,5 mm

SW = 8 mm

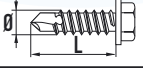



➤ = C

			
5,5 x 19 mm	8 mm	250	40104 55 190
5,5 x 22 mm	8 mm	250	40104 55 220
5,5 x 25 mm	8 mm	250	40104 55 250
5,5 x 32 mm	8 mm	250	40104 55 320
5,5 x 38 mm	8 mm	250	40104 55 380
5,5 x 45 mm	8 mm	250	40104 55 450
5,5 x 50 mm	8 mm	250	40104 55 500

Ø 6,3 mm

SW = 10 mm

➤ = C

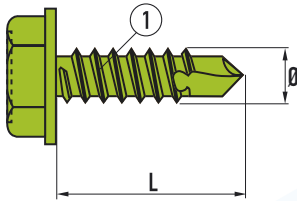
			
6,3 x 19 mm	10 mm	500	40104 63 190
6,3 x 22 mm	10 mm	500	40104 63 220
6,3 x 25 mm	10 mm	500	40104 63 250
6,3 x 32 mm	10 mm	500	40104 63 320
6,3 x 38 mm	10 mm	500	40104 63 380
6,3 x 45 mm	10 mm	500	40104 63 450
6,3 x 50 mm	10 mm	500	40104 63 500

Sechskant-Bohrschrauben

angepreßter Bund

Hexagon washer head self drilling screws**Vis autoforeuse-tête hexagonale**

embase cylindrique

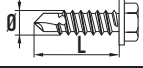





① A2 W.-Nr. 1.4301/03 AISI 305
A2 W.-Nr. 1.4301/03 AISI 305
A2 W.-Nr. 1.4301/03 AISI 305

Ø 4,2 mm

SW = 7 mm

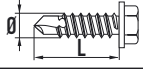





			
4,2 x 13 mm	7 mm	1000	77710 42 130
4,2 x 16 mm	7 mm	1000	77720 42 160
4,2 x 19 mm	7 mm	1000	77710 42 190
4,2 x 22 mm	7 mm	500	77710 42 220
4,2 x 25 mm	7 mm	500	77710 42 250
4,2 x 32 mm	7 mm	500	77710 42 320
4,2 x 38 mm	7 mm	500	77710 42 380

Ø 4,8 mm

SW = 8 mm

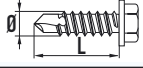





			
4,8 x 13 mm	8 mm	1000	77710 48 130
4,8 x 16 mm	8 mm	1000	77710 48 160
4,8 x 19 mm	8 mm	1000	77710 48 190
4,8 x 22 mm	8 mm	500	77710 48 220
4,8 x 25 mm	8 mm	500	77701 48 250
4,8 x 32 mm	8 mm	400	77701 48 320
4,8 x 38 mm	8 mm	250	77710 48 380
4,8 x 45 mm	8 mm	250	77710 48 450
4,8 x 50 mm	8 mm	250	77710 48 500

Ø 5,5 mm

SW = 8 mm

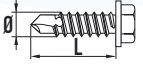





			
5,5 x 19 mm	8 mm	250	77710 55 190
5,5 x 22 mm	8 mm	250	77710 55 220
5,5 x 25 mm	8 mm	250	77710 55 250
5,5 x 32 mm	8 mm	250	77710 55 320
5,5 x 38 mm	8 mm	250	77710 55 380
5,5 x 45 mm	8 mm	250	77710 55 450
5,5 x 50 mm	8 mm	250	77710 55 500

Ø 6,3 mm

SW = 10 mm



			
6,3 x 19 mm	10 mm	500	77710 63 190
6,3 x 22 mm	10 mm	500	77710 63 220
6,3 x 25 mm	10 mm	500	77710 63 250
6,3 x 32 mm	10 mm	500	77710 63 320
6,3 x 38 mm	10 mm	500	77710 63 380
6,3 x 45 mm	10 mm	500	77710 63 450
6,3 x 50 mm	10 mm	500	77710 63 500

Sechskant-Bohrschrauben

angepreßter Bund

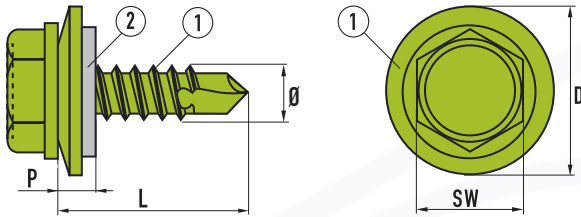
Hexagon washer head self drilling screws



DIN 7504 K

Vis autoforeuse-tête hexagonale

embase cylindrique



A2 W.-Nr. 1.4301/03 AISI 305

A2 W.-Nr. 1.4301/03 AISI 305

A2 W.-Nr. 1.4301/03 AISI 305

- ① EPDM
- EPDM
- EPDM

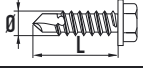



Ø 4,2 mm

SW = 7 mm

P = 3 mm

D = 12 mm

🌀 = C

			
4,2 x 13 mm	7 mm	500	79900 42 130
4,2 x 16 mm	7 mm	500	79900 42 160
4,2 x 19 mm	7 mm	500	79900 42 190
4,2 x 22 mm	7 mm	250	79900 42 220
4,2 x 25 mm	7 mm	250	79900 42 250
4,2 x 32 mm	7 mm	250	79900 42 320
4,2 x 38 mm	7 mm	250	79900 42 380

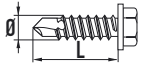



Ø 4,8 mm

SW = 8 mm

P = 3 mm

D = 12 mm

🌀 = C

			
4,8 x 13 mm	8 mm	500	79900 48 130
4,8 x 16 mm	8 mm	500	79900 48 160
4,8 x 19 mm	8 mm	500	79900 48 190
4,8 x 22 mm	8 mm	250	79900 48 220
4,8 x 25 mm	8 mm	250	79900 48 250
4,8 x 32 mm	8 mm	250	79900 48 320
4,8 x 38 mm	8 mm	250	79900 48 380
4,8 x 45 mm	8 mm	250	79900 48 450
4,8 x 50 mm	8 mm	250	79900 48 500

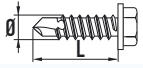



Ø 5,5 mm

SW = 8 mm

P = 3 mm

D = 16 mm

🌀 = C

			
5,5 x 19 mm	8 mm	500	79900 55 190
5,5 x 22 mm	8 mm	500	79900 55 220
5,5 x 25 mm	8 mm	500	79916 55 250
5,5 x 32 mm	8 mm	500	79916 55 320
5,5 x 38 mm	8 mm	500	79900 55 380
5,5 x 45 mm	8 mm	500	79900 55 450
5,5 x 50 mm	8 mm	500	79900 55 500

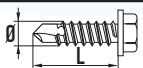



Ø 6,3 mm

SW = 10 mm

P = 3 mm

D = 16 mm

🌀 = C

			
6,3 x 19 mm	10 mm	500	79900 63 190
6,3 x 22 mm	10 mm	500	79900 63 220
6,3 x 25 mm	10 mm	500	79915 63 250
6,3 x 32 mm	10 mm	500	79900 63 320
6,3 x 38 mm	10 mm	250	79900 63 380
6,3 x 45 mm	10 mm	250	79900 63 450
6,3 x 50 mm	10 mm	250	79915 63 500

Sechskant-Bohrschrauben

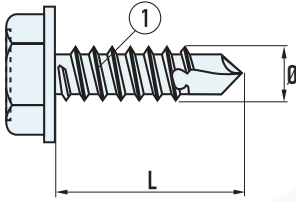
angepreßter Bund

Hexagon washer head self drilling screws



Vis autoforeuse-tête hexagonale

embase cylindrique



- ① C1 W.-Nr. 1.4006 AISI 410 **GOEBEL silber GL**
 C1 W.-Nr. 1.4006 AISI 410 **GOEBEL silver GL**
 C1 W.-Nr. 1.4006 AISI 410 **GOEBEL GL argenté**

Ø 4,2 mm
 SW = 1/4" / 7 mm
 = C

4,2 x 13 mm	1/4"	1000	40601 42 130
4,2 x 13 mm	7 mm	1000	47671 42 130
4,2 x 19 mm	1/4"	1000	40601 42 190
4,2 x 19 mm	7 mm	1000	47671 42 190

Ø 4,8 mm
 SW = 8 mm
 = C

4,8 x 16 mm	8 mm	500	40601 48 160
4,8 x 19 mm	8 mm	500	40601 48 190
4,8 x 25 mm	8 mm	500	40601 48 250

Ø 6,3 mm
 SW = 3/8"
 = C

6,3 x 19 mm	3/8"	500	40601 63 190
6,3 x 25 mm	3/8"	500	40601 63 250

Sechskant-Bohrschrauben

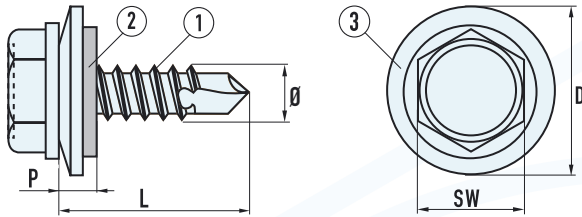
angepreßter Bund

Hexagon washer head self drilling screws



Vis autoforeuse-tête hexagonale

embase cylindrique



C1 W.-Nr. 1.4006 AISI 410 **GOEBEL silber GL**

C1 W.-Nr. 1.4006 AISI 410 **GOEBEL silver GL**

C1 W.-Nr. 1.4006 AISI 410 **GOEBEL GL argenté**

①

②

EPDM
EPDM
EPDM

③

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

Ø 4,2 mm

SW = 1/4" / 7 mm

P = 3 mm

D = 12 mm

☞ = C

4,2 x 13 mm	1/4"	500	40604 42 130
4,2 x 13 mm	7 mm	500	47674 42 130
4,2 x 19 mm	1/4"	500	40604 42 190
4,2 x 19 mm	7 mm	500	47674 42 190

Ø 4,8 mm

SW = 8 mm

P = 3 mm

D = 12 mm

☞ = C

4,8 x 16 mm	8 mm	500	40604 48 160
4,8 x 19 mm	8 mm	500	40604 48 190
4,8 x 25 mm	8 mm	500	40604 48 250

Ø 6,3 mm

SW = 3/8"

P = 3 mm

D = 16 mm

☞ = C

6,3 x 19 mm	3/8"	250	40604 63 190
6,3 x 25 mm	3/8"	250	40604 63 250

Sechskant-Bohrschrauben

angepreßter Bund

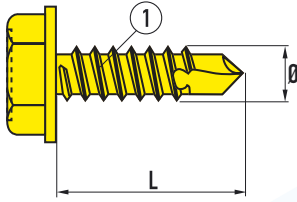
Hexagon washer head self drilling screws



DIN 7504 K

Vis autoforeuse-tête hexagonale

embase cylindrique

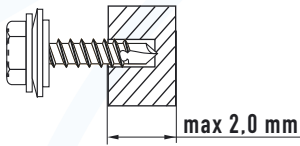


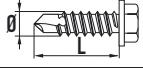



① Stahl verzinkt
Steel zinc plated
Acier zingué

Ø 4,2 mm

SW = 7 mm

→ C

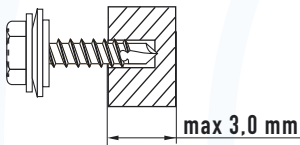


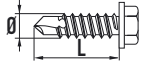



			
4,2 x 13 mm	7 mm	1000	40107 42 130
4,2 x 16 mm	7 mm	1000	40107 42 160
4,2 x 19 mm	7 mm	1000	40107 42 190
4,2 x 25 mm	7 mm	500	40102 42 250
4,2 x 32 mm	7 mm	500	40102 42 320

Ø 4,8 mm

SW = 8 mm

→ C



			
4,8 x 13 mm	8 mm	1000	40102 48 130
4,8 x 16 mm	8 mm	1000	40102 48 160
4,8 x 19 mm	8 mm	1000	40102 48 190
4,8 x 22 mm	8 mm	500	40102 48 220
4,8 x 25 mm	8 mm	500	40102 48 250
4,8 x 32 mm	8 mm	500	40102 48 320
4,8 x 38 mm	8 mm	250	40102 48 380
4,8 x 45 mm	8 mm	250	40102 48 450
4,8 x 50 mm	8 mm	250	40102 48 500
4,8 x 60 mm	8 mm	250	40102 48 600

Sechskant-Bohrschrauben

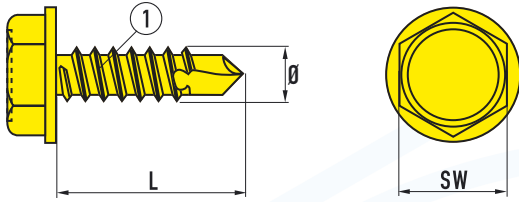
angepreßter Bund

Hexagon washer head self drilling screws



Vis autoforeuse-tête hexagonale

embase cylindrique

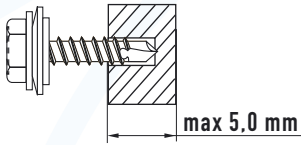


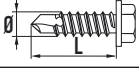



1 Stahl verzinkt
Steel zinc plated
Acier zingué

Ø 5,5 mm

SW = 8 mm

☛ = C

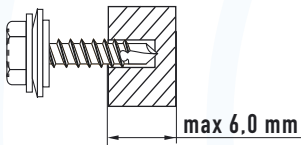


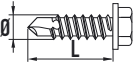



			
5,5 x 19 mm	8 mm	500	40102 55 190
5,5 x 22 mm	8 mm	500	40102 55 220
5,5 x 25 mm	8 mm	500	40102 55 250
5,5 x 32 mm	8 mm	500	40102 55 320
5,5 x 38 mm	8 mm	500	40102 55 380
5,5 x 50 mm	8 mm	500	40102 55 500
5,5 x 60 mm	8 mm	500	40102 55 600

Ø 6,3 mm

SW = 8 mm

☛ = C



			
6,3 x 19 mm	8 mm	500	40107 63 190
6,3 x 22 mm	8 mm	500	40107 63 220
6,3 x 25 mm	8 mm	500	40107 63 250
6,3 x 32 mm	8 mm	250	40107 63 320
6,3 x 38 mm	8 mm	250	40107 63 380

Sechskant-Bohrschrauben

angepreßter Bund

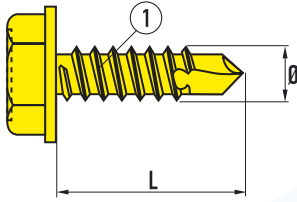
Hexagon washer head self drilling screws



DIN 7504 K

Vis autoforeuse-tête hexagonale

embase cylindrique

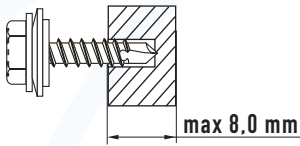


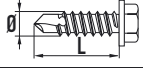



① Stahl verzinkt
Steel zinc plated
Acier zingué

Ø 6,3 mm

SW = 8 mm

→ = C

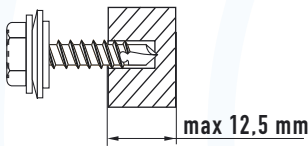


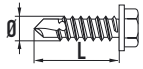



			
6,3 x 50 mm	8 mm	100	40107 63 500
6,3 x 65 mm	8 mm	100	40107 63 650
6,3 x 80 mm	8 mm	100	40107 63 800
6,3 x 100 mm	8 mm	100	40102 63 100
6,3 x 120 mm	8 mm	50	40102 63 120
6,3 x 140 mm	8 mm	50	40102 63 140
6,3 x 160 mm	8 mm	50	40102 63 160

Ø 5,5 mm

SW = 8 mm

→ = C



			
5,5 x 32 mm	8 mm	500	40132 55 320
5,5 x 38 mm	8 mm	250	40132 55 380
5,5 x 51 mm	8 mm	250	40132 55 510
5,5 x 67 mm	8 mm	250	40132 55 670
5,5 x 76 mm	8 mm	250	40132 55 760
5,5 x 100 mm	8 mm	100	40132 55 100
5,5 x 115 mm	8 mm	100	40132 55 115
5,5 x 130 mm	8 mm	50	40132 55 130
5,5 x 150 mm	8 mm	50	40132 55 150

Sechskant-Bohrschrauben

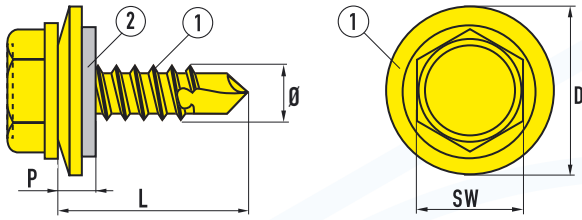
angepreßter Bund

Hexagon washer head self drilling screws



Vis autoforeuse-tête hexagonale

embase cylindrique



Stahl verzinkt
Steel zinc plated

① Acier zingué

② EPDM
EPDM
EPDM

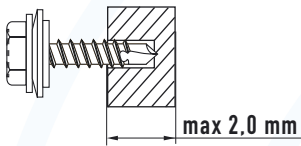
Ø 4,2 mm

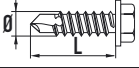



SW = 7 mm

P = 3 mm

D = 14 mm

☞ = C



			
4,2 x 13 mm	7 mm	500	40109 42 130
4,2 x 16 mm	7 mm	500	40109 42 160
4,2 x 19 mm	7 mm	500	40109 42 190
4,2 x 25 mm	7 mm	250	40109 42 250
4,2 x 32 mm	7 mm	250	40109 42 320

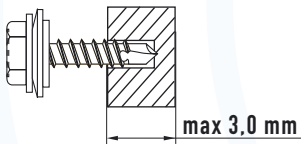
Ø 4,8 mm

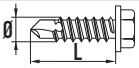



SW = 8 mm

P = 3 mm

D = 14 mm

☞ = C



			
4,8 x 13 mm	8 mm	500	40109 48 130
4,8 x 16 mm	8 mm	500	40109 48 160
4,8 x 19 mm	8 mm	500	40109 48 190
4,8 x 22 mm	8 mm	250	40109 48 220
4,8 x 25 mm	8 mm	250	40109 48 250
4,8 x 32 mm	8 mm	250	40109 48 320
4,8 x 38 mm	8 mm	250	40109 48 380
4,8 x 45 mm	8 mm	250	40109 48 450
4,8 x 50 mm	8 mm	100	40109 48 500
4,8 x 60 mm	8 mm	100	40109 48 600

Sechskant-Bohrschrauben

angepreßter Bund

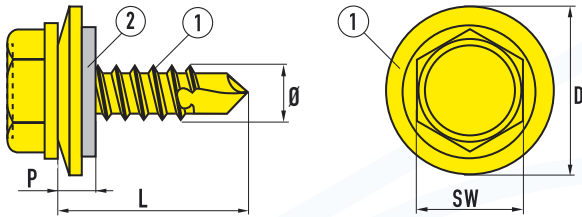
Hexagon washer head self drilling screws



DIN 7504 K

Vis autoforeuse-tête hexagonale

embase cylindrique



Stahl verzinkt
Steel zinc plated

① Acier zingué

② EPDM
EPDM
EPDM

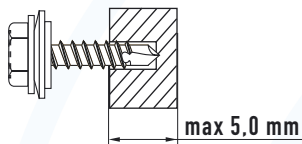
Ø 5,5 mm

SW = 8 mm

P = 3 mm

D = 16 mm

☰ = C



5,5 x 19 mm	8 mm	250	40105 55 190
5,5 x 22 mm	8 mm	250	40105 55 220
5,5 x 25 mm	8 mm	250	40105 55 250
5,5 x 32 mm	8 mm	250	40105 55 320
5,5 x 38 mm	8 mm	250	40105 55 380
5,5 x 45 mm	8 mm	100	40105 55 450
5,5 x 50 mm	8 mm	100	40105 55 500
5,5 x 60 mm	8 mm	100	40105 48 600

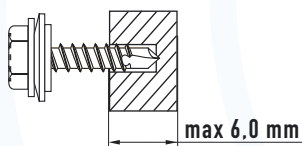
Ø 6,3 mm

SW = 8 mm

P = 3 mm

D = 16 mm

☰ = C



6,3 x 19 mm	8 mm	250	40109 63 190
6,3 x 22 mm	8 mm	250	40109 63 220
6,3 x 25 mm	8 mm	250	40109 63 251
6,3 x 32 mm	8 mm	250	40109 63 320
6,3 x 38 mm	8 mm	250	40109 63 380

Sechskant-Bohrschrauben

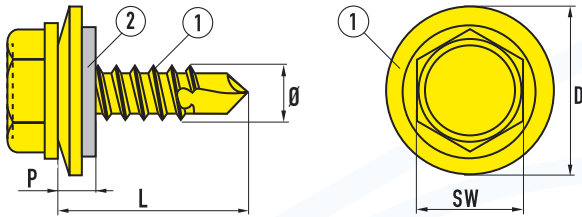
angepreßter Bund

Hexagon washer head self drilling screws



Vis autoforeuse-tête hexagonale

embase cylindrique



Stahl verzinkt
Steel zinc plated

① Acier zingué

② EPDM
EPDM
EPDM

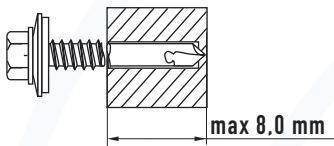
Ø 6,3 mm

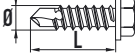



SW = 8 mm

P = 3 mm

D = 16 mm

→ = C



			
6,3 x 50 mm	8 mm	100	40109 63 500
6,3 x 65 mm	8 mm	100	40105 63 650
6,3 x 80 mm	8 mm	100	40105 63 800
6,3 x 100 mm	8 mm	100	40105 63 100
6,3 x 120 mm	8 mm	50	40105 63 120
6,3 x 140 mm	8 mm	50	40105 63 140
6,3 x 160 mm	8 mm	50	40105 63 160

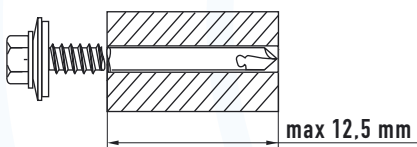
Ø 5,5 mm





SW = 8 mm

P = 3 mm

D = 16 mm

→ = C



			
5,5 x 32 mm	8 mm	500	40109 55 320
5,5 x 38 mm	8 mm	250	40109 55 380
5,5 x 51 mm	8 mm	250	40109 55 510
5,5 x 67 mm	8 mm	250	40109 55 670
5,5 x 76 mm	8 mm	250	40109 55 760
5,5 x 100 mm	8 mm	100	40109 55 100
5,5 x 115 mm	8 mm	100	40109 55 115
5,5 x 130 mm	8 mm	50	40109 55 130
5,5 x 150 mm	8 mm	50	40109 55 150

Schrauben mit größeren Dichtscheiben auf Anfrage z.B. 19, 22, 25, 29 mm

Screws are available with larger washers, please inquire us for ex. 19, 22, 25, 29 mm

Vis disponibles aussi avec plus grandes rondelles par ex. 19, 22, 25, 29 mm

Sechskant-Bohrschrauben

angepreßter Bund - gehärtete Bohrspitze

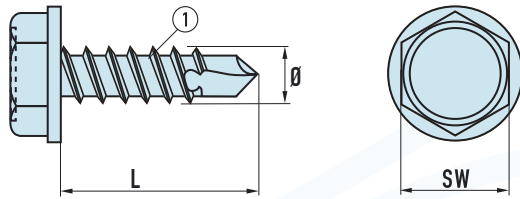


Hexagon washer head self drilling screws

with hardened drilling point

Vis autoforeuse-tête hexagonale

embase cylindrique - pointe renforcée

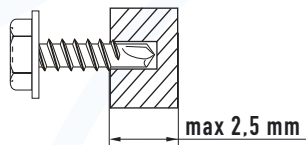


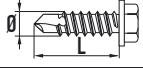



- ① A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL silber GL
 A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL silber GL
 A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL GL argenté

Ø 4,2 mm

SW = 7 mm

→ C

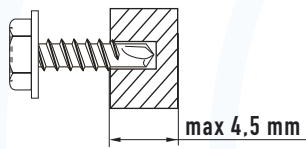


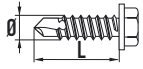



			
4,2 x 16 mm	7 mm	1000	88810 42 161
4,2 x 19 mm	7 mm	1000	88810 42 191
4,2 x 25 mm	7 mm	500	88810 42 251

Ø 4,8 mm

SW = 8 mm

→ C



			
4,8 x 25 mm	8 mm	500	88810 48 251

DIN 7504 K

Sechskant-Bohrschrauben

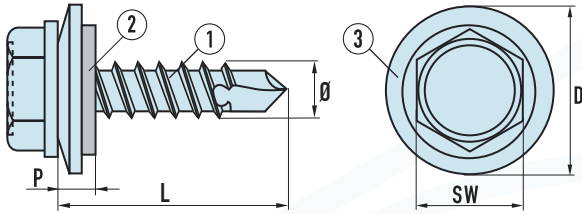
angepreßter Bund - gehärtete Bohrspitze

Hexagon washer head self drilling screws

with hardened drilling point

Vis autoforeuse-tête hexagonale

embase cylindrique - pointe renforcée



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

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

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

①

②

EPDM
EPDM
EPDM

③

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

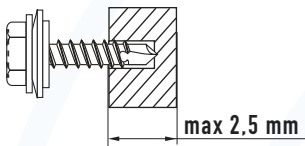
Ø 4,2 mm

SW = 7 mm

P = 3 mm

D = 12 mm

☞ = C



4,2 x 16 mm	7 mm	500	88900 42 160
4,2 x 19 mm	7 mm	500	88900 42 190
4,2 x 25 mm	7 mm	500	88900 42 250

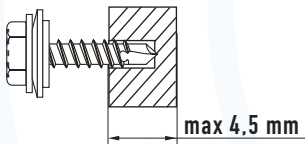
Ø 4,8 mm

SW = 8 mm

P = 3 mm

D = 16 mm

☞ = C



4,8 x 25 mm	8 mm	500	88900 48 250

Sechskant-Bohrschrauben

angepreßter Bund - gehärtete Bohrspitze

Hexagon washer head self drilling screws

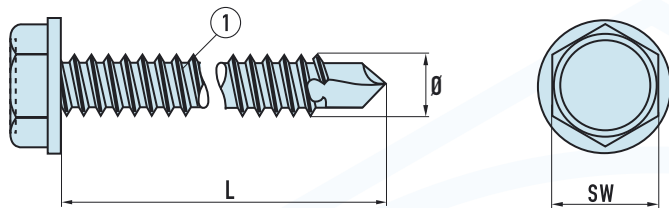
with hardened drilling point

Vis autoforeuse-tête hexagonale

embase cylindrique - pointe renforcée



DIN 7504 K

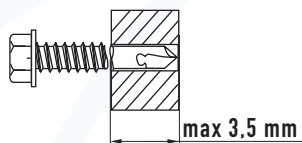


- ① A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL silber GL
 A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL silver GL
 A2 W.-Nr. 1.4301/03 AISI 305 GOEBEL GL argenté

Ø 5,5 mm

SW = 8 mm

☛ = C

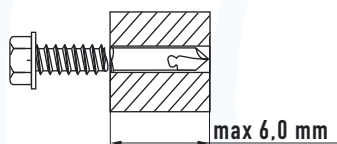


5,5 x 25 mm	8 mm	250	88810 55 250
5,5 x 28 mm	8 mm	250	88810 55 280
5,5 x 38 mm	8 mm	250	88800 55 380
5,5 x 50 mm	8 mm	250	88800 55 500
5,5 x 58 mm	8 mm	250	88800 55 580
5,5 x 65 mm	8 mm	250	88800 55 650
5,5 x 80 mm	8 mm	250	88800 55 800
5,5 x 100 mm	8 mm	250	88800 55 100

Ø 5,5 / 6,3 mm

SW = 8 mm

☛ = C

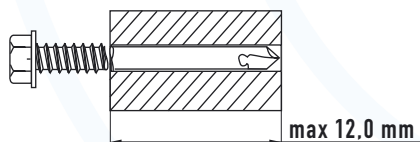


5,5 x 26 mm	8 mm	250	88810 55 260
5,5 x 32 mm	8 mm	250	88810 55 320
5,5 x 38 mm	8 mm	250	88810 55 380
5,5 x 50 mm	8 mm	250	88810 55 500
5,5 x 65 mm	8 mm	250	88810 55 650
6,3 x 25 mm	8 mm	250	88810 63 251

Ø 5,5 mm

SW = 8 mm

☛ = C



5,5 x 38 mm	8 mm	250	88830 55 380
5,5 x 50 mm	8 mm	250	88830 55 500
5,5 x 65 mm	8 mm	250	88830 55 650
5,5 x 80 mm	8 mm	250	88830 55 800
5,5 x 100 mm	8 mm	250	88830 55 100

Sechskant-Bohrschrauben

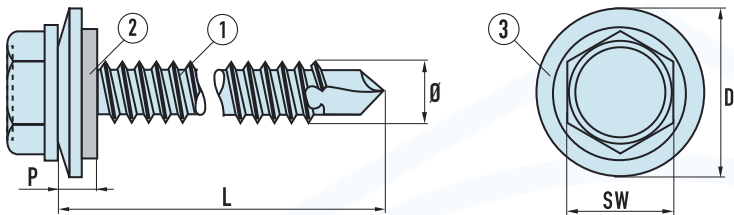
angepreßter Bund - gehärtete Bohrspitze

Hexagon washer head self drilling screws

with hardened drilling point

Vis autoforeuse-tête hexagonale

embase cylindrique - pointe renforcée



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

A2 W.-Nr. 1.4301/03 AISI 305 **GOEBEL silver GL**

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

1

2

3

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

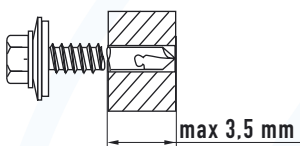
Ø 5,5 mm

SW = 8 mm

P = 3 mm

D = 16 mm

☛ = C



5,5 x 25 mm	8 mm	250	88900 55 250
5,5 x 28 mm	8 mm	250	88900 55 280
5,5 x 38 mm	8 mm	250	88900 55 380
5,5 x 50 mm	8 mm	250	88900 55 500
5,5 x 58 mm	8 mm	250	88900 55 580
5,5 x 65 mm	8 mm	250	88900 55 650
5,5 x 80 mm	8 mm	250	88900 55 800
5,5 x 100 mm	8 mm	250	88900 55 100

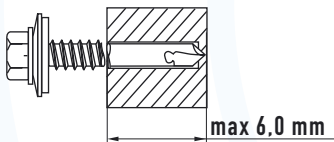
Ø 5,5 / 6,3 mm

SW = 8 mm

P = 3 mm

D = 16 mm

☛ = C



5,5 x 26 mm	8 mm	250	88900 55 260
5,5 x 32 mm	8 mm	250	88930 55 320
5,5 x 38 mm	8 mm	250	88910 55 380
5,5 x 50 mm	8 mm	250	88920 55 500
5,5 x 65 mm	8 mm	250	88920 55 650
6,3 x 25 mm	8 mm	250	88920 63 250

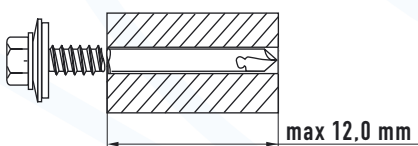
Ø 5,5 mm

SW = 8 mm

P = 3 mm

D = 16 mm

☛ = C



5,5 x 38 mm	8 mm	250	88930 55 380
5,5 x 50 mm	8 mm	250	88930 55 500
5,5 x 65 mm	8 mm	250	88930 55 650
5,5 x 80 mm	8 mm	250	88930 55 800
5,5 x 100 mm	8 mm	250	88930 55 100