



Fensterbänder

FREHE
Insektenschutz

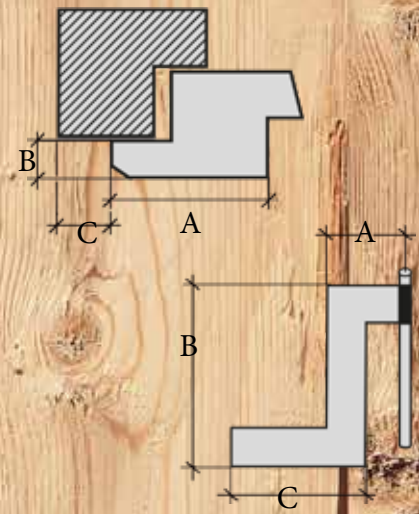
Schörghofer + Frehe
e.U.
Fensterbänder

Fensterbänder

Angaben bei der Bestellung beachten!

- 1.) Bemaßung wird mit A, B und C angegeben.
- 2.) Maße der Bänder sind im Katalog angegeben.
Stärke = 2 mm
A = immer 35 mm, kann aber auch individuell angefertigt werden.
Kegelstärke = 7 mm
3. Fenstertürbandstärke 3 mm Abb. Seite 75
A = immer 50 mm kann, aber auch individuell angefertigt werden. Kegelstärke = 10 mm
- 4.) Unsere verschiedenen Oberflächen:
EA = schwärzlich
EV = altsilbergrau = feuerverzinkt
ER = rostfarbig
MEP = messing poliert
MEA = messing gealtert
- 5.) Unsere Beschläge verfügen über keinen Korrosionsschutz – verzinken ist möglich.
- 6.) Fast alle Fensterbänder können in verschiedenen Materialien und Oberflächen gefertigt werden.

FENSTERSTOCK

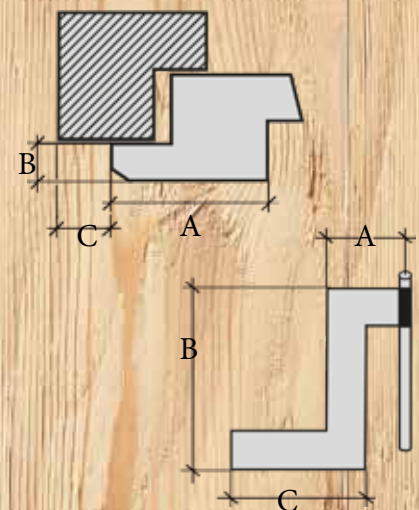


Window fittings

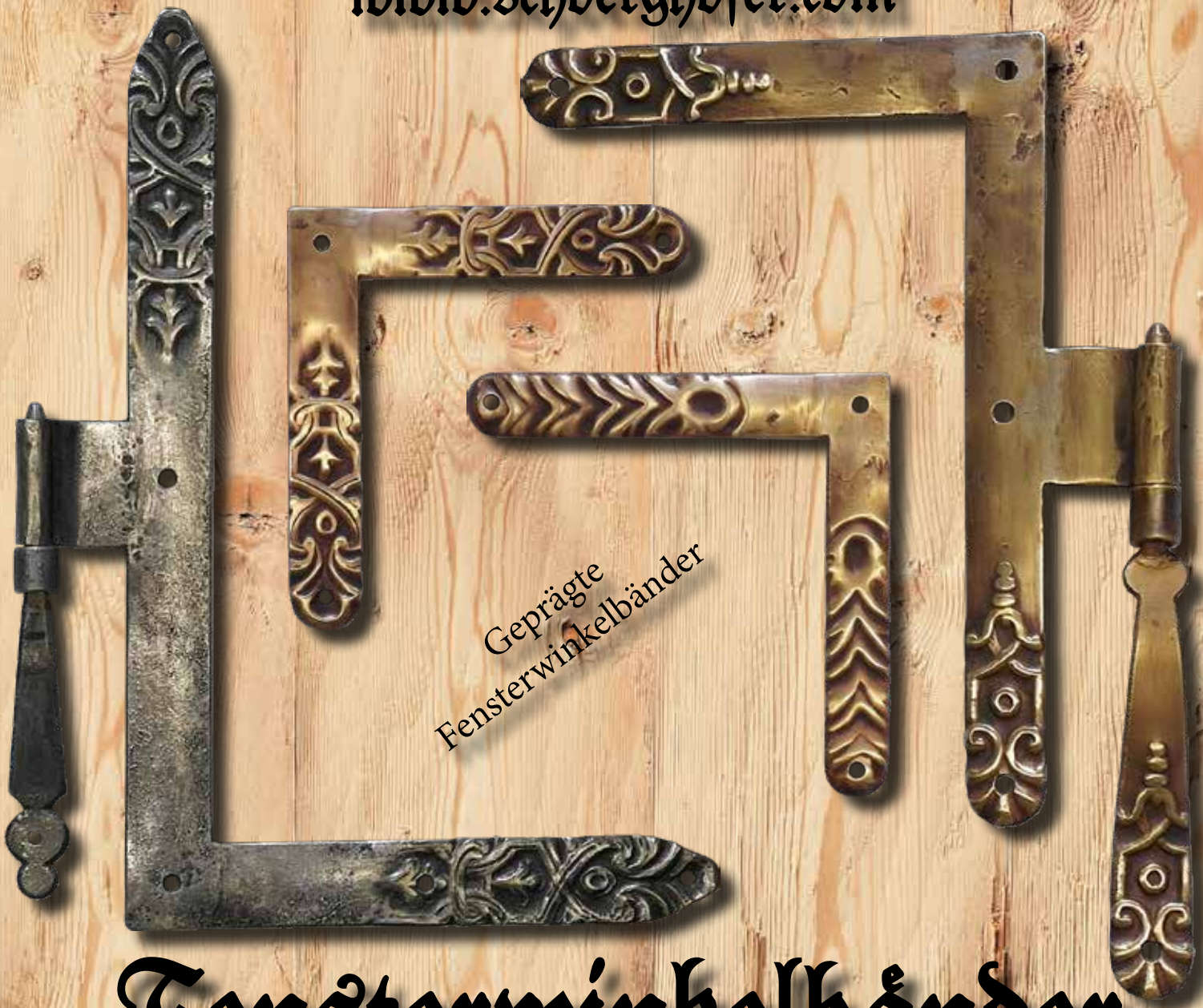
Please mind the details before you order.

- 1.) Declare the measurement with A, B, C
- 2.) Measure of the fittings are declared in the catalogue. Size = 2 mm
A = always 35 mm, but also can be specially made individual.
size of cone = 7 mm
3. The thickness of our window door fittings = 3 mm
Illustrations page 75
A = always 50 mm, but also can be specially made individual. Size of cone = 10 mm
- 4.) Our various surfaces:
EA = black iron
EV = tin iron = fire-tinned
ER = rost-colored iron
MEP = polished brass
MEA = patinated brass
- 5.) Our fittings don't have protection against corrosion. Galvanization is possible.
- 6.) Almost any window fittings can be produced in different materials and surfaces.

window floor



Mehr Info unter :
www.frehe-shop.de
www.schoerghofer.com



Geprägte
Fensterwinkelbänder

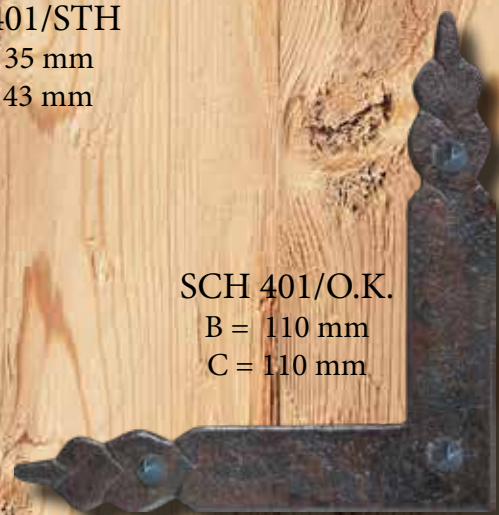
Fensterwinkelbänder



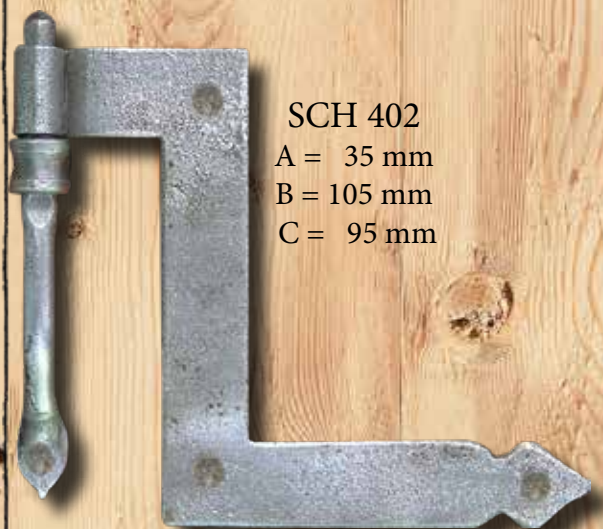
SCH 401
A = 35 mm
B = 110 mm
C = 110 mm



SCH 401/STH
A = 35 mm
B = 143 mm



SCH 401/O.K.
B = 110 mm
C = 110 mm



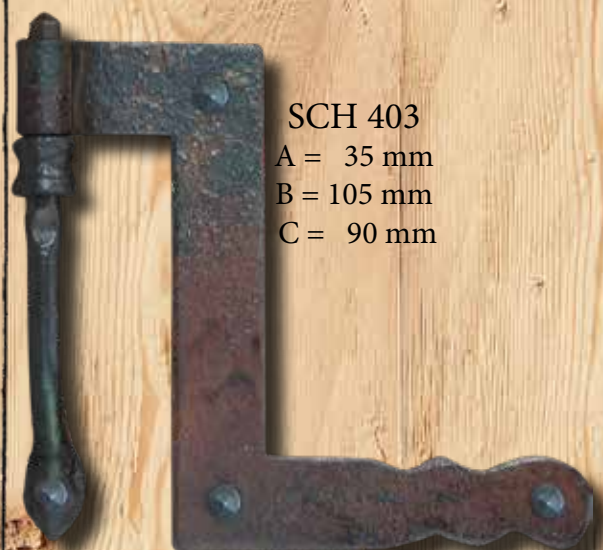
SCH 402
A = 35 mm
B = 105 mm
C = 95 mm



SCH 402/STH
A = 35 mm
B = 170 mm



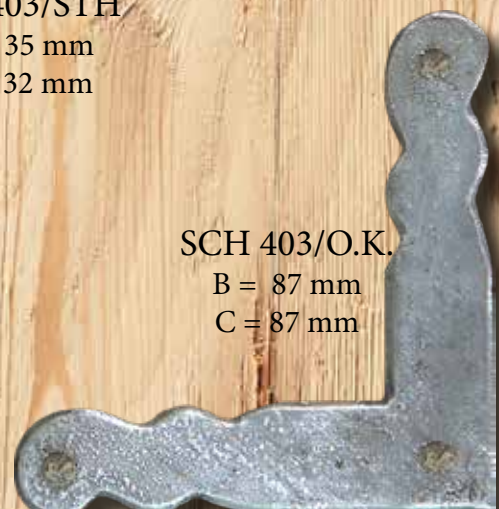
SCH 402/O.K.
B = 95 mm
C = 95 mm



SCH 403
A = 35 mm
B = 105 mm
C = 90 mm



SCH 403/STH
A = 35 mm
B = 132 mm



SCH 403/O.K.
B = 87 mm
C = 87 mm



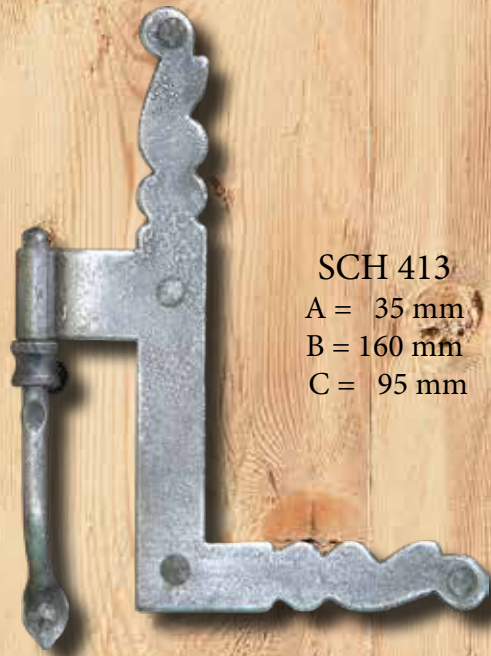
SCH 404
A = 35 mm
B = 155 mm
C = 105 mm



SCH 404/STH
A = 35 mm
B = 153 mm



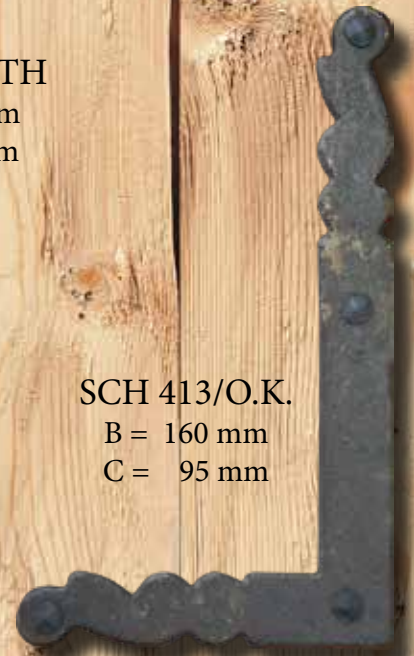
SCH 404/O.K.
B = 155 mm
C = 105 mm



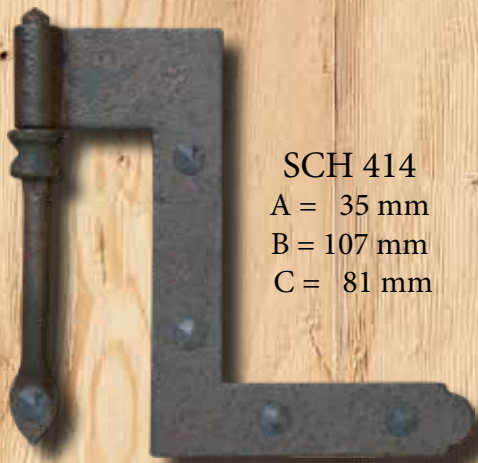
SCH 413
A = 35 mm
B = 160 mm
C = 95 mm



SCH 413/STH
A = 35 mm
B = 155 mm



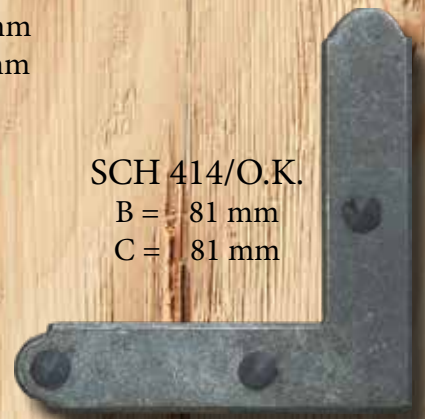
SCH 413/O.K.
B = 160 mm
C = 95 mm



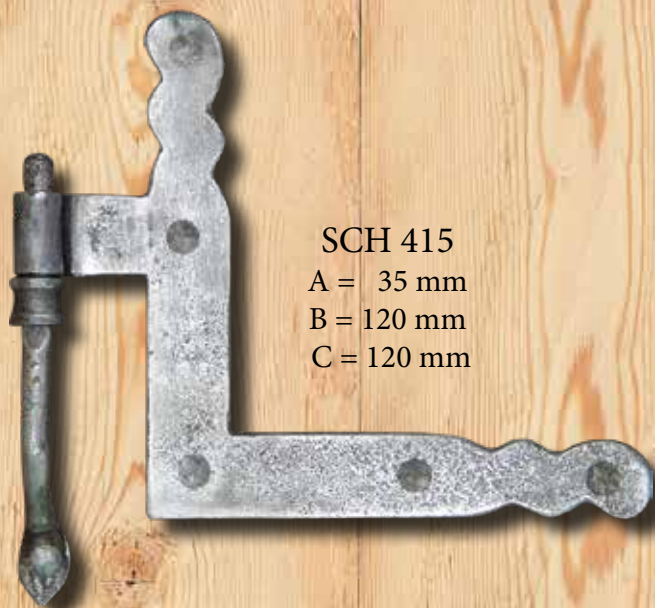
SCH 414
A = 35 mm
B = 107 mm
C = 81 mm



SCH 414/STH
A = 35 mm
B = 112 mm



SCH 414/O.K.
B = 81 mm
C = 81 mm



SCH 415
A = 35 mm
B = 120 mm
C = 120 mm



SCH 415/STH
A = 35 mm
B = 110 mm



SCH 415/O.K.
B = 120 mm
C = 120 mm



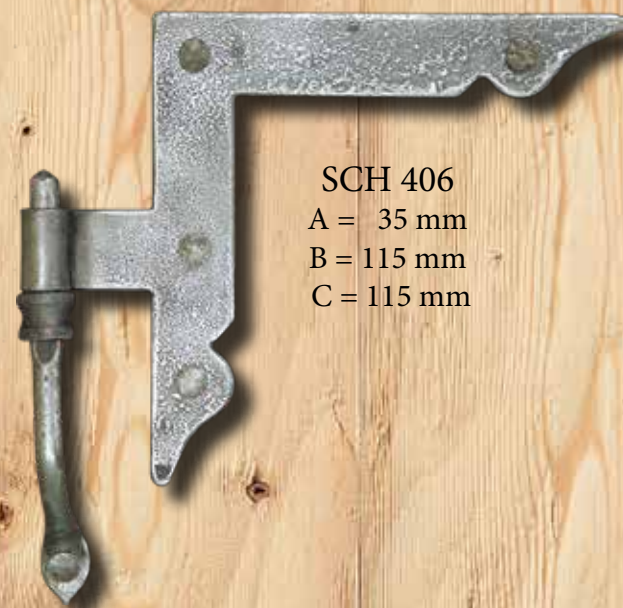
SCH 416
A = 35 mm
B = 85 mm
C = 75 mm



SCH 416/STH
A = 35 mm
B = 110 mm



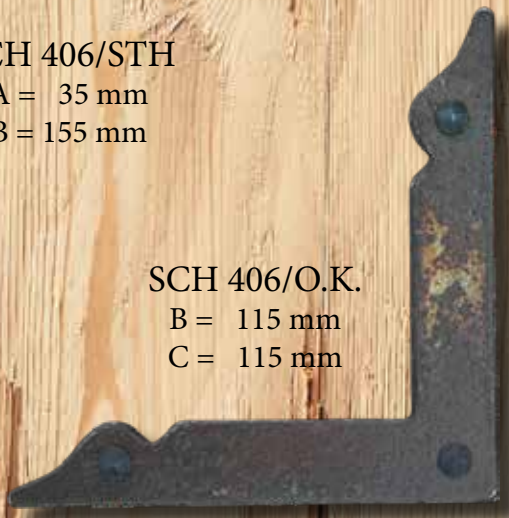
SCH 416/O.K.
B = 75 mm
C = 75 mm



SCH 406
A = 35 mm
B = 115 mm
C = 115 mm



SCH 406/STH
A = 35 mm
B = 155 mm



SCH 406/O.K.
B = 115 mm
C = 115 mm

SCH 450

A = 35 mm
B = 190 mm
C = 115 mm

SCH 450/STH

A = 35 mm
B = 170 mm

SCH 450/O.K.

B = 190 mm
C = 115 mm

SCH 405

A = 35 mm
B = 150 mm
C = 135 mm

SCH 405/STH

A = 35 mm
B = 160 mm

SCH 405/O.K.

B = 150 mm
C = 132 mm

SCH 404 B

A = 35 mm
B = 180 mm
C = 130 mm

SCH 404 B/STH

A = 35 mm
B = 180 mm

SCH 404 B/O.K.

B = 180 mm
C = 130 mm

SCH 441

A = 35 mm
B = 215 mm
C = 140 mm

SCH 441/STH

A = 35 mm
B = 225 mm

SCH 441/O.K.

B = 215 mm
C = 140 mm

SCH 442

A = 35 mm
B = 215 mm
C = 140 mm

SCH 442/STH

A = 35 mm
B = 215 mm

SCH 442/O.K.

B = 215 mm
C = 140 mm

SCH 421

A = 35 mm
B = 210 mm
C = 150 mm

SCH 421/STH

A = 35 mm
B = 195 mm

SCH 421/O.K.

B = 210 mm
C = 150 mm

SCH 417

A = 35 mm
B = 200 mm
C = 155 mm



SCH 417/STH

A = 35 mm
B = 175 mm



SCH 417/O.K.

B = 200 mm
C = 155 mm



SCH 418

A = 35 mm
B = 215 mm
C = 165 mm



SCH 418/STH

A = 35 mm
B = 215 mm



SCH 418/O.K.

B = 215 mm
C = 165 mm



SCH 420

A = 35 mm
B = 230 mm
C = 170 mm



SCH 420/STH

A = 35 mm
B = 245 mm



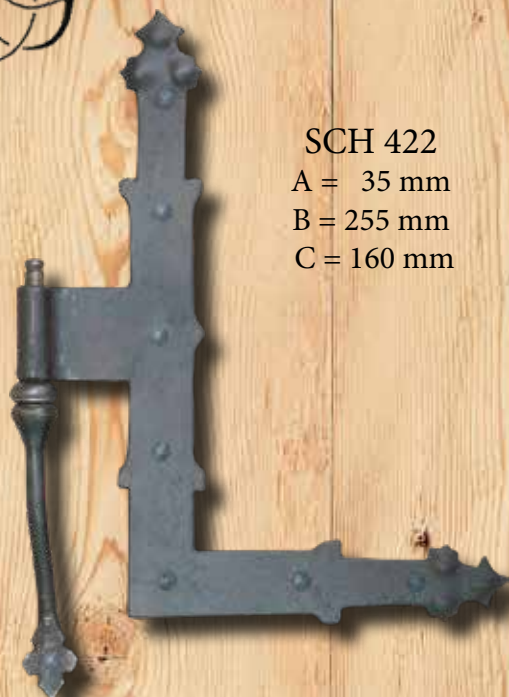
SCH 420/O.K.

B = 230 mm
C = 170 mm



SCH 422

A = 35 mm
B = 255 mm
C = 160 mm



SCH 422/STH

A = 35 mm
B = 255 mm



SCH 422/O.K.

B = 255 mm
C = 160 mm



SCH 423

A = 35 mm
B = 195 mm
C = 130 mm



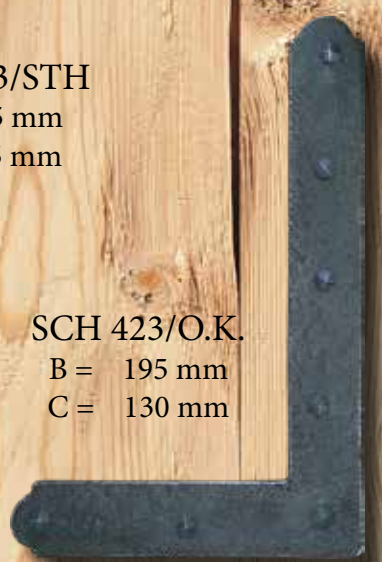
SCH 423/STH

A = 35 mm
B = 195 mm



SCH 423/O.K.

B = 195 mm
C = 130 mm



SCH 424

A = 35 mm
B = 245 mm
C = 130 mm



SCH 424/STH

A = 35 mm
B = 245 mm



SCH 424/O.K.

B = 240 mm
C = 130 mm



Fenster-Türwinkelbänder

SCH 470

A = 50 mm
B = 250 mm
C = 200 mm

SCH 470/STH

A = 50 mm
B = 260 mm

SCH 470/O.K.

B = 250 mm
C = 200 mm

Fenster-Türwinkelbänder

SCH 471

A = 50 mm
B = 225 mm
C = 140 mm

SCH 471/STH

A = 50 mm
B = 260 mm

SCH 471/O.K.

B = 225 mm
C = 140 mm

Fenster-Türwinkelbänder

SCH 472

A = 50 mm
B = 240 mm
C = 190 mm

SCH 472/STH

A = 50 mm
B = 220 mm

SCH 472/O.K.

B = 270 mm
C = 190 mm



SCH 446
A = 210 mm
B = 210 mm



SCH 445
A = 200 mm
B = 145 mm



SCH 447
A = 210 mm
B = 145 mm



SCH 448
A = 210 mm
B = 135 mm



SCH 444
A = 175 mm
B = 110 mm

SCH 449
A = 145 mm
B = 145 mm



SCH 443
A = 145 mm
B = 145 mm



SCH 458
A = 145 mm
B = 145 mm



SCH 459
A = 145 mm
B = 145 mm

SCH 422/R
A = 260 mm
B = 160 mm

SCH 402/R
A = 200 mm
B = 95 mm

SCH 470/R
A = 270 mm
B = 115 mm

Fensterwinkelbänder Maschinenfertigung

W 17

Fensterwinkelband Eisen
links oder rechts
Schenkellänge : 80 x 110 mm
schwarz verzinkt
Kloben zum Einschlagen



W 18

Fensterwinkelband Eisen
links oder rechts
Schenkellänge : 130 x 180 mm
schwarz verzinkt, Kloben zum Einschrauben
mit metrischem Gewinde M8



Neu!

WB 17

Fensterscheinband Eisen
Schenkellänge :
80 x 80 mm
schwarz verzinkt



WB 18

Fensterscheinband Eisen
Schenkellänge:
130 x 130 mm
schwarz verzinkt



Kleines Fensterwinkelband Eisen
schwarz verzinkt auch in Eisen rost !

Nr. WB 20

110 x 80 mm, Materialbreite 18mm
Eisen schwarz verzinkt und aufgerieben !
Materialstärke des Bandes : 2 mm
M6 mm metrisches Gewinde

