

neutrale Elemente



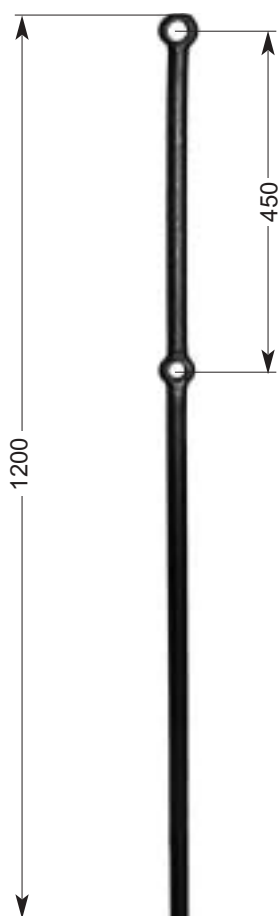
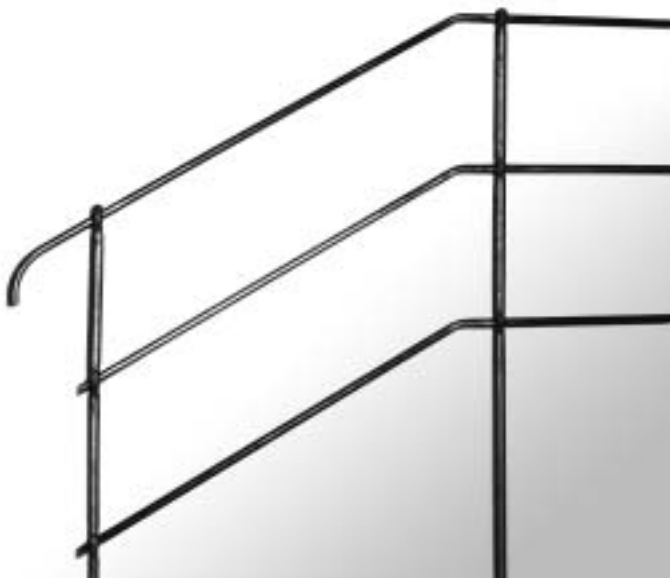
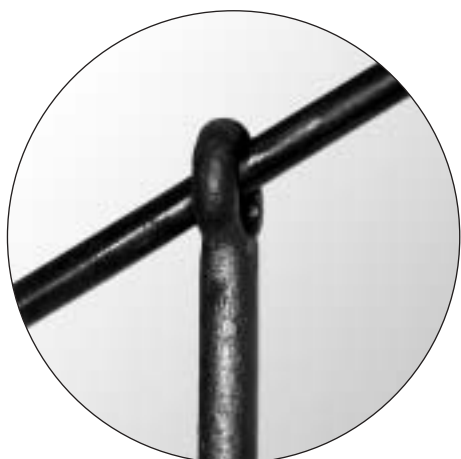
Tore, Rosetten,
Pfosten, Lochstäbe,
Zaunspitzen, Zaunstäbe
und Zierelemente



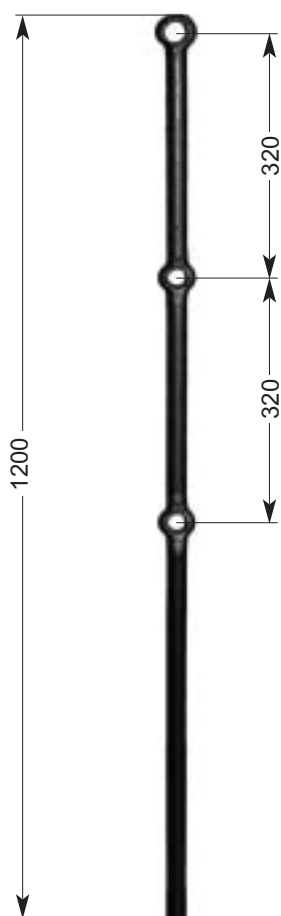
Triftenbacher Schmiedeleisen



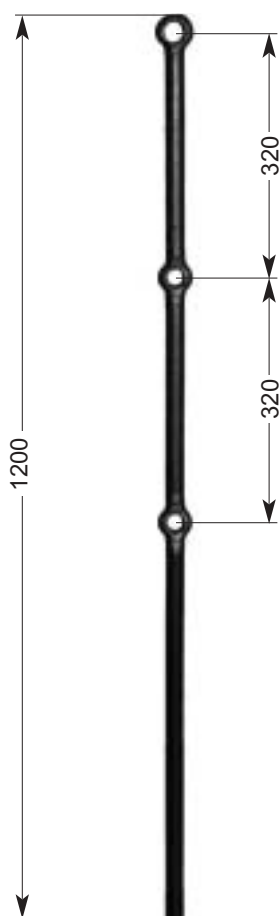
Pfosten Posts / Poste	12 003
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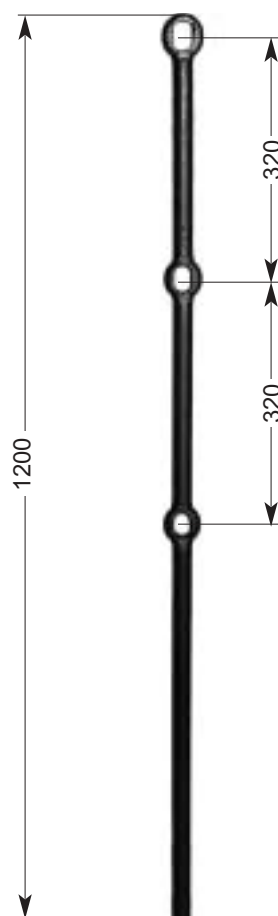
30 810
4,65 kg
Ø 25 mm
⊙ 1 x 26 mm / 1 x 23 mm



30 812
6,60 kg
Ø 30 mm
⊙ 1 x 31 mm / 2 x 26 mm



30 811
4,65 kg
Ø 25 mm
⊙ 1 x 26 mm / 2 x 23 mm



30 813
4,65 kg
Ø 25 mm
⊙ Oval 1 x 26 mm / 2 x 23 mm

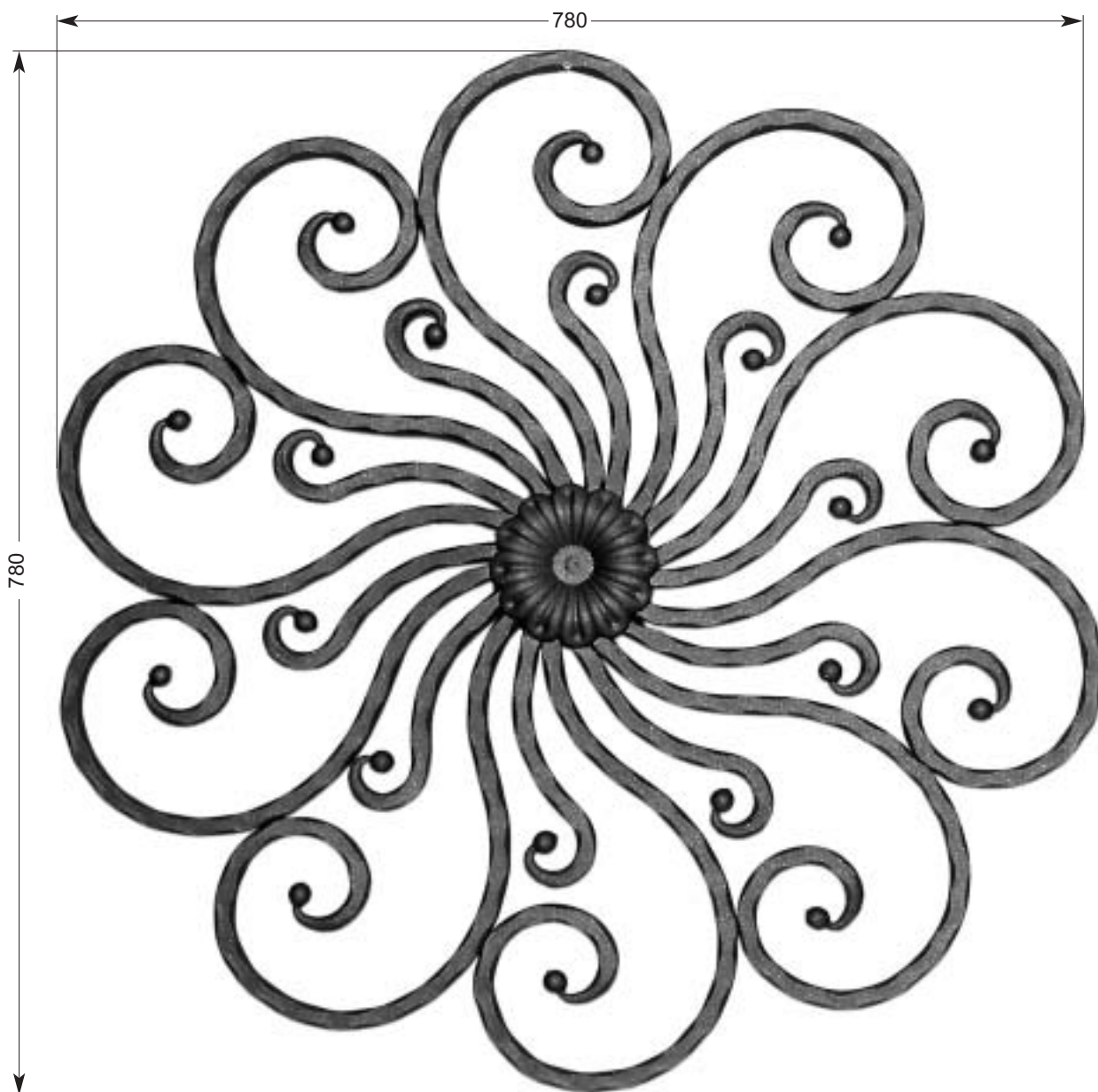
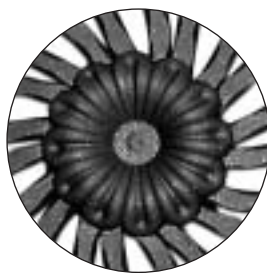


Zierelemente

Maßstab 1:5

Ornamental elements / Éléments décoratifs

Scale / Echelle 1:5

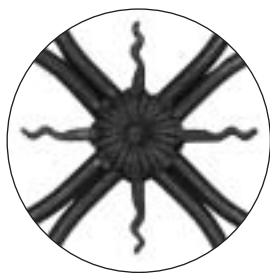


22 606

11,50 kg

□ 12 x 12 mm

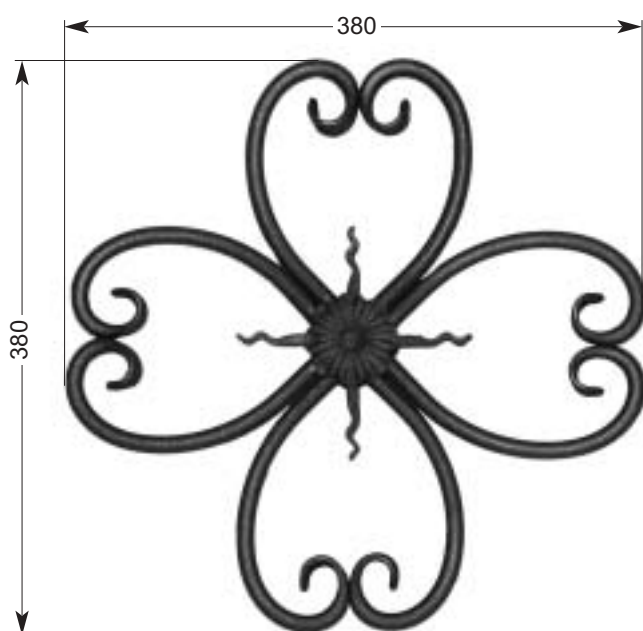
Triebacher Schmiedeleisen



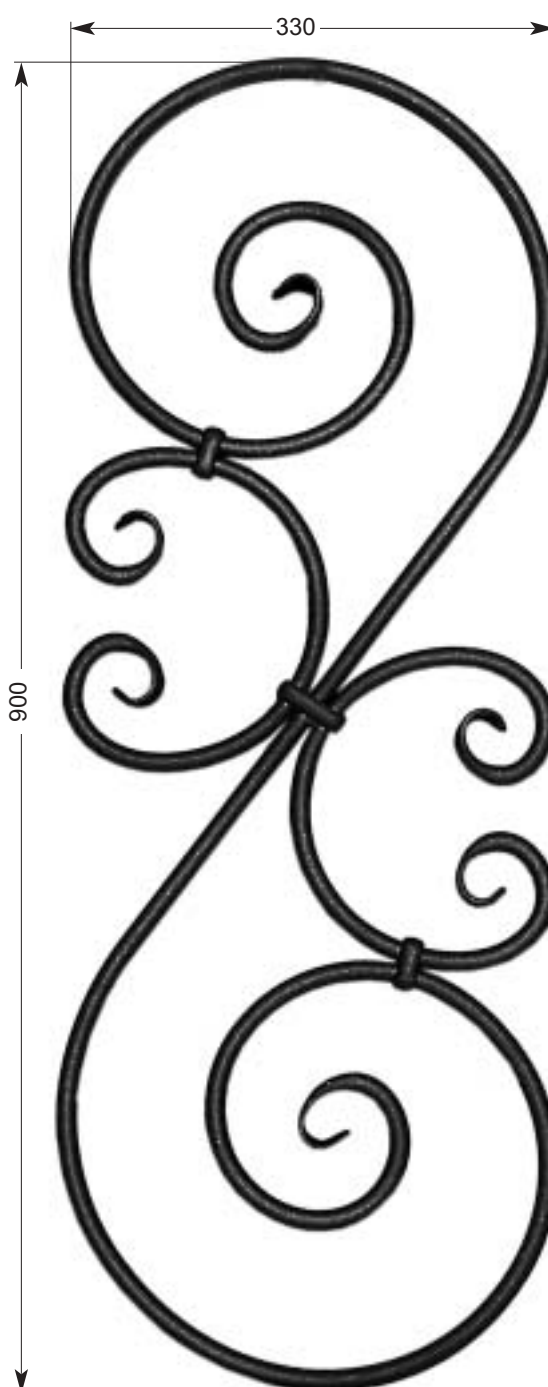
23 657
0,20 kg
90 x 185 mm
□ 10 mm



23 658
0,14 kg
90 x 175 mm
□ 5 mm



22 651
2,38 kg
Ø 12 mm



22 653
5,32 kg
Ø 14 mm

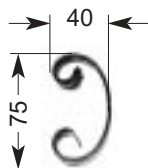


Zierschnecken

Maßstab 1:5

Ornamental volutes / Volutes décoratifs

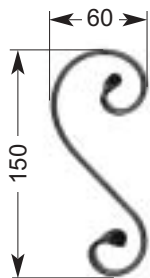
Scale / Echelle 1:5



22 101

0,05 kg

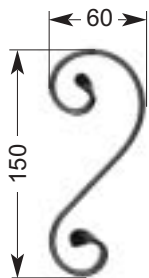
□ 10 x 3 mm



22 401

0,11 kg

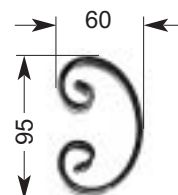
□ 10 x 4 mm



22 402

0,11 kg

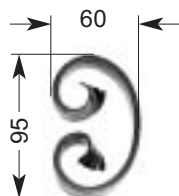
□ 10 x 4 mm



22 105

0,11 kg

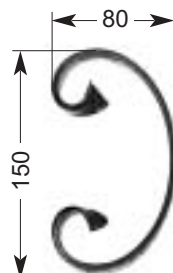
□ 10 x 5 mm



22 113

0,14 kg

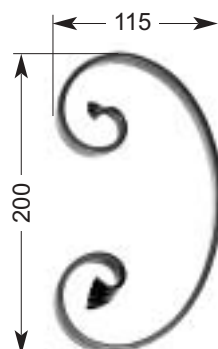
□ 12 x 5 mm



22 115

0,17 kg

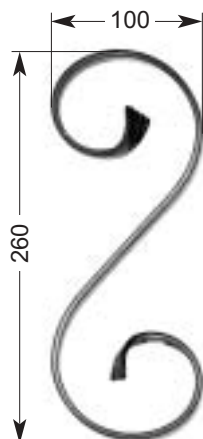
□ 12 x 5 mm



22 114

0,28 kg

□ 12 x 5 mm



22 421

0,31 kg

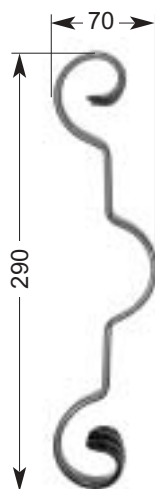
□ 12 x 5 mm



22 422

0,31 kg

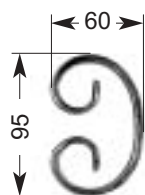
□ 12 x 5 mm



22 505

0,22 kg

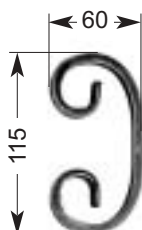
□ 12 x 5 mm



22 110

0,13 kg

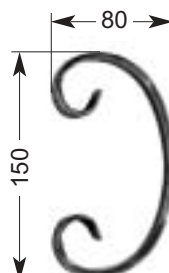
□ 12 x 5 mm



22 111

0,14 kg

□ 12 x 5 mm



22 112

0,17 kg

□ 12 x 5 mm

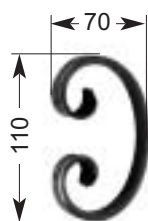


22 312

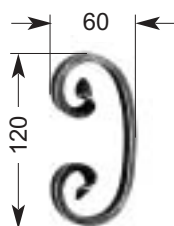
1,34 kg

□ 25 x 8 mm

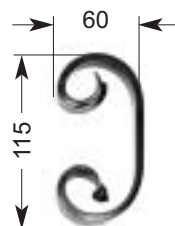
Triebenenbach Schmiedeeisen



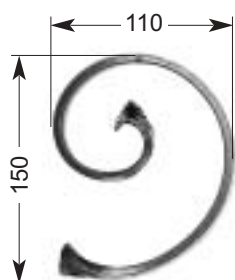
22 120
0,17 kg
□ 12 x 6 mm



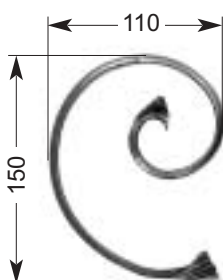
22 121
0,18 kg
□ 12 x 6 mm



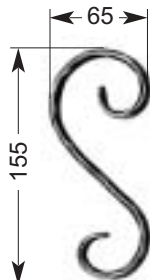
22 122
0,17 kg
□ 12 x 6 mm



22 201
0,23 kg
□ 12 x 6 mm



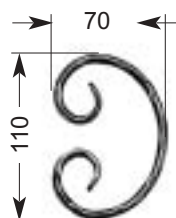
22 202
0,23 kg
□ 12 x 6 mm



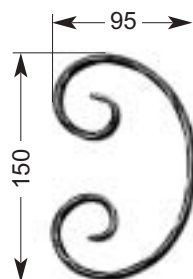
22 330
0,15 kg
□ 12 x 6 mm



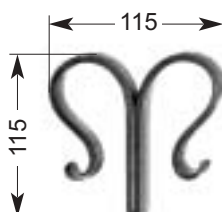
22 331
0,21 kg
□ 12 x 6 mm



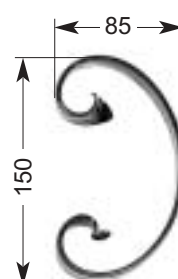
22 161
0,16 kg
□ 12 x 6 mm



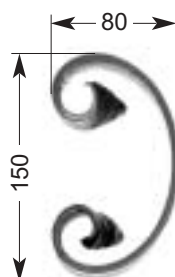
22 162
0,21 kg
□ 12 x 6 mm



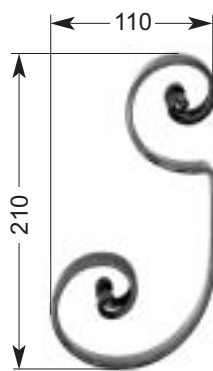
22 506
0,27 kg
□ 12 x 6 mm



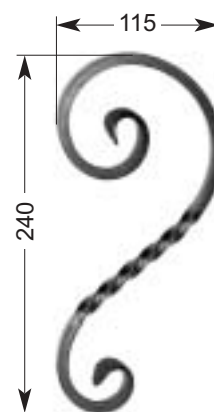
22 135
0,16 kg
□ 14 x 4 mm



22 140
0,29 kg
□ 20 x 5 mm



22 501
0,45 kg
□ 20 x 5 mm



22 313
0,28 kg
□ 8 x 8 mm



Pflanzenteile

Maßstab 1:5

Plant elements / Plantes

Scale / Echelle 1:5



23 317
0,12 kg
85 x 100 mm
□ 3,5 mm



23 318
0,19 kg
105 x 120 mm
□ 3,5 mm



23 312
0,06 kg
120 x 120 mm
Ø 3 mm
□ 2 mm



23 311
0,06 kg
155 x 160 mm
Ø 4 mm
□ 2 mm



23 319
0,15 kg
75 x 130 mm
Ø 8 mm



23 316
0,71 kg
H. 190 mm
Ø 65 mm



23 305
0,71 kg
H. 155 mm
Ø 80 mm



23 306
1,04 kg
H. 155 mm
Ø 80 mm



22 650
3,39 kg
Ø 12 mm

Triebbenachen Schmiedeleisen



23 314
0,15 kg
120 x 205 mm



25 923
0,25 kg
70 x 340 mm



23 313
0,27 kg
145 x 380 mm



23 308
0,39 kg
120 x 590 mm

Zirbel und Zierknöpfe

Maßstab 1:5

Pine knots, ornament buttons / Pommes du pin cembre, element decoratif

Scale / Echelle 1:5



23 401
0,21 kg
H. 140 mm
□ 12 x 12 mm
Ø 50 mm



23 422
0,46 kg
H. 160 mm
□ 16 x 16 mm
Ø 70 mm



22 550
0,09 kg
H. 24 mm
Ø 35 mm
© 14,3 mm

mit Klemmschraube
with attachment screw
avec vis de fixation



22 552
0,13 kg
H. 55 mm
Ø 25 mm
© 12,5 mm



Rosetten

Maßstab 1:5

Rosettes / Rosettes

Scale / Echelle 1:5

Triebenenbacher Schmiedeeisen



24 110
0,11 kg
65 x 65 mm
□ 5 mm



24 112
0,10 kg
65 x 65 mm
⊙ 13 x 13 mm
□ 5 mm



24 116
0,11 kg
Ø 65 mm
□ 5 mm



24 118
0,10 kg
Ø 65 mm
⊙ 13 x 13 mm
□ 5 mm



24 121
0,21 kg
Ø 85 mm
□ 6 mm



24 531
0,33 kg
Ø 98 mm
□ 5 mm



24 122
0,40 kg
90 x 90 mm
□ 8 mm



24 123
0,34 kg
90 x 90 mm
⊙ 26 x 26 mm
□ 8 mm



24 107
0,16 kg
75 x 75 mm
⊖ 5 mm



24 109
0,14 kg
75 x 75 mm
⊕ 21 x 21 mm
⊖ 5 mm



24 106
0,13 kg
75 x 75 mm
⊕ 26 x 26 mm
⊖ 5 mm



24 113
0,15 kg
Ø 70 mm
⊖ 5 mm



24 115
0,14 kg
Ø 70 mm
⊕ 21 x 21 mm
⊖ 5 mm



24 105
0,13 kg
Ø 70 mm
⊕ 26 x 26 mm
⊖ 5 mm



24 529
0,28 kg
Ø 105 mm
⊖ 5 mm



24 125
0,27 kg
Ø 105 mm
⊕ 26 x 26 mm
⊖ 5 mm



24 124
0,27 kg
Ø 105 mm
⊕ 26 mm
⊖ 5 mm



24 102
0,39 kg
95 x 95 mm
⊕ 10 mm
⊖ 8 mm



24 703
0,49 kg
95 x 95 mm
⊖ 8 mm



24 701
0,63 kg
105 x 105 mm
⊖ 8 mm



Rosetten

Maßstab 1:5

Rosettes / Rosettes

Scale / Echelle 1:5



24 508

0,01 kg

Ø 54 mm

⊙ 4,5 mm

≡ 1 mm



24 509

0,02 kg

Ø 53 mm

⊙ 5,2 mm

≡ 1 mm



24 510

0,03 kg

Ø 50 mm

⊙ 5 mm

≡ 2 mm



24 512

0,06 kg

Ø 95 mm

≡ 1 mm



24 514

0,17 kg

Ø 95 mm

≡ 3,5 mm



24 515

0,17 kg

Ø 135 mm

≡ 3,5 mm



24 516

0,36 kg

Ø 195 mm

≡ 3,5 mm



24 519

0,07 kg

Ø 100 mm

⊙ 6,5 mm

≡ 2,5 mm



24 520

0,01 kg

Ø 33 mm

⊙ 5 mm

≡ 1 mm



24 525

0,05 kg

Ø 125 mm

⊙ 5,5 mm

≡ 1 mm



24 528

0,42 kg

Ø 125 mm

≡ 6 mm



24 534

0,10 kg

Ø 100 mm

≡ 3 mm



24 708

0,30 kg

Ø 170 mm

≡ 3,5 mm

Triebwagen
Schienen
ein
ge
p
a
r
t
e
n



24 505
0,07 kg
Ø 57 mm
≡ 3,5 mm
Stift / Rivet
Ø 8 mm, L. 25 mm



24 504
0,17 kg
Ø 95 mm
≡ 3,5 mm
Stift / Rivet
Ø 8 mm, L. 25 mm



24 503
0,23 kg
Ø 95 mm
≡ 3,5 mm
Stift / Rivet
Ø 8 mm, L. 20 mm



24 524
0,11 kg
Ø 65 mm
≡ 4 mm
Stift / Rivet
Ø 8 mm, L. 45 mm



24 522
0,30 kg
Ø 95 mm
≡ 4 mm
Stift / Rivet
Ø 8 mm, L. 45 mm



24 535
0,30 kg
Ø 95 mm
≡ 4 mm
Stift / Rivet
Ø 8 mm, L. 45 mm



26 801
0,07 kg
Ø 75 mm
≡ 4 mm



26 802
0,16 kg
Ø 100 mm
≡ 4 mm



26 805
0,27 kg
≡ 4 mm, Ø 100 mm
Stift / Rivet
Ø 5 mm, L. 40 mm



26 860
0,04 kg
Ø 40 mm
≡ 4 mm



26 861
0,10 kg
Ø 60 mm
≡ 4 mm



26 862
0,16 kg
Ø 80 mm
≡ 4 mm

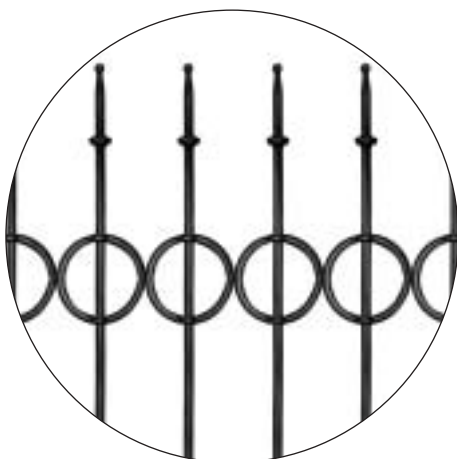


Ringe unverschweißt

Maßstab 1:5

Rings not welded / Anneaux

Scale / Echelle 1:5



22 515
0,35 kg
Ø 110 mm
Ø 14 mm
⊙ 15 mm
glatt
without structure
lisse



22 516
0,38 kg
Ø 125 mm
Ø 14 mm
⊙ 15 mm
glatt
without structure
lisse



22 510
0,35 kg
Ø 110 mm
□ 12 x 12 mm
glatt
without structure
lisse



22 511
0,35 kg
Ø 110 mm
□ 12 x 12 mm
Kanten gehämmert
Hammered edges
Bord martelé



22 512
0,46 kg
Ø 110 mm
□ 14 x 14 mm
glatt
without structure
lisse



22 513
0,66 kg
Ø 120 mm
□ 16 x 16 mm
glatt
without structure
lisse



22 520
0,18 kg
Ø 110 mm
□ 12 x 6 mm
glatt
without structure
lisse



22 521
0,18 kg
Ø 110 mm
□ 12 x 6 mm
geprägt
without structure
marqué



22 522
0,22 kg
Ø 110 mm
□ 14 x 6 mm
glatt
without structure
lisse



22 523
0,22 kg
Ø 110 mm
□ 14 x 6 mm
geprägt
without structure
marqué



22 524
0,32 kg
Ø 110 mm
□ 16 x 8 mm
glatt
without structure
lisse

Triebenenbacher Schmiedeeisen



26 460
0,10 kg
H. 120 mm
Ø 12 mm



17 715
0,55 kg
H. 85 mm
Ø 47 mm
□ 40 x 40 mm



17 730*
0,30 kg
H. 60 mm
Ø 40 mm
Ø 32 mm



23 143
0,24 kg
H. 60 mm
Ø 33 mm
□ 25 x 25 mm

Ansatz
Attachment
Approche



26 470
0,10 kg
H. 135 mm
Ø 12 mm



23 115
0,15 kg
H. 200 mm
Ø 12 mm



23 116
0,20 kg
H. 200 mm
Ø 14 mm



23 117
0,27 kg
H. 200 mm
Ø 16 mm



23 118
0,34 kg
H. 200 mm
Ø 18 mm



23 105
0,19 kg
H. 200 mm
□ 12 x 12 mm



23 106
0,26 kg
H. 200 mm
□ 14 x 14 mm



23 107
0,34 kg
H. 200 mm
□ 16 x 16 mm



23 108
0,43 kg
H. 200 mm
□ 18 x 18 mm



23 109
0,53 kg
H. 200 mm
□ 20 x 20 mm

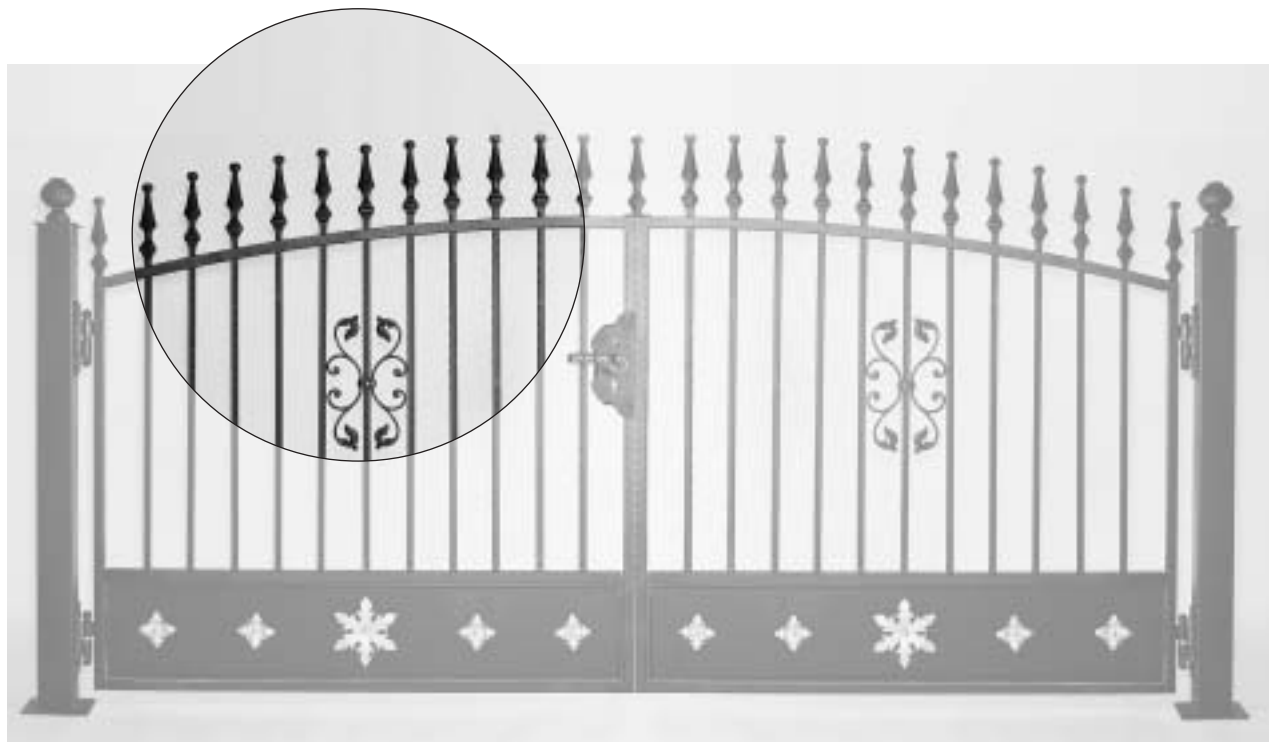


Zaunspitzen

Maßstab 1:5

Fence spikes / Pointes de clôture

Scale / Echelle 1:5



Triebenenbach Schmiedeeisen



23 120*
0,44 kg
H. 150 mm
Ø 35 mm
Ø 16 mm

Ansatz

Attachment / Approche



23 121*
0,67 kg
H. 180 mm
Ø 38 mm
Ø 18 mm



23 122*
1,16 kg
H. 220 mm
Ø 48 mm
Ø 20 mm



23 123*
1,32 kg
H. 220 mm
Ø 50 mm
□ 20 x 20 mm



23 124*
0,32 kg
H. 110 mm
Ø 34 mm
Ø 14 mm

Ansatz

Attachment / Approche



23 125*
0,30 kg
H. 110 mm
Ø 34 mm
Ø 14 mm



23 126*
0,38 kg
H. 120 mm
Ø 40 mm
Ø 14 mm



23 127*
0,50 kg
H. 120 mm
□ 38 x 38 mm
□ 16 x 16 mm



23 112
0,18 kg
55 x 170 mm
□ 12 x 12 mm



23 113
0,46 kg
65 x 240 mm
□ 14 x 14 mm



23 130
0,12 kg
60 x 120 mm
Ø 12 mm



23 131
0,30 kg
70 x 150 mm
Ø 16 mm



23 132
0,27 kg
70 x 155 mm
Ø 16 mm



23 133
0,25 kg
30 x 120 mm
□ 20 x 20 mm



23 134
0,13 kg
75 x 130 mm
Ø 20 mm



23 135
0,32 kg
60 x 130 mm
Ø 32 mm



23 137
0,13 kg
40 x 120 mm
Ø 25 mm



23 138
0,50 kg
90 x 190 mm
Ø 20 mm

Ansatz

Attachment / Approche

Triebwagen
Schienen
Systeme



Gartentüren und Einfahrtstore

Garden doors and entrance gates / Portes de jardin et portails

Triebenenbach Schmiedeleisen

Hochwertige und preisgünstige Tore

- nach Ihren Maßangaben
- kurze Lieferzeiten
- montagefertig inkl. Zubehör: Drücker, Riegel, Kegel und Auflaufschuh (ohne Säulen)
- feuerverzinkt für beste Witterungsbeständigkeit
- Oberfläche lackiert nach Ihrer Wahl

High-quality and good value gates

- according to your measurements
- short delivery time
- ready for mounting incl. accessoires, door-handle, bolts, hinges and primary shoe (without pillars)
- painted surface
- according to your choice

Portes de qualité bon marché

- à vos mesures
- brefs délais de livraison
- prêtes à monter, y compris accessoires
- loquet, verrou, cône et sabot d'arrêt (sans colonnes)
- galvanisées à chaud pour une résistance optimale aux intempéries
- surface laquée
- à votre choix

Abbildung: Lackierung bronze

Picture: painted in bronze

Figure: peinture bronze



Abbildung: Lackierung graphit-kupfer

Picture: painted in graphite-copper

Figure: peinture graphite-cuivre



Gartentüren und Einfahrtstore

Garden doors and entrance gates / Portes de jardin et portails



Bestelldaten für

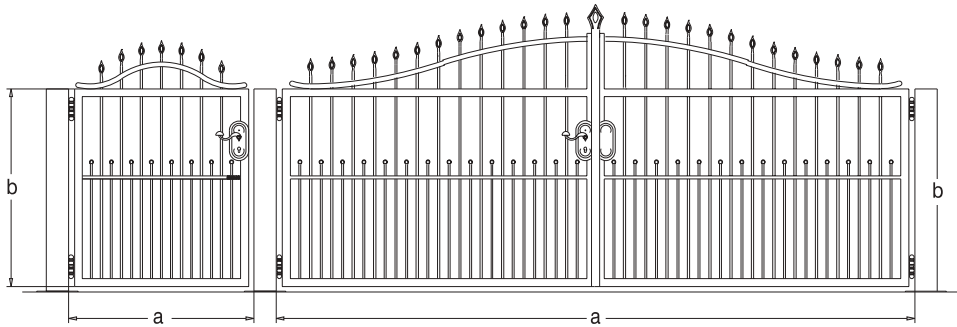
Maßanfertigung:

- Lichte Breite (Maß a)
- Rahmenhöhe (Maß b)
- Bänder standard
oder verstellbar
- Bänder mit Anschraubplatte
oder Montageanker
- Öffnungsrichtung
DIN rechts oder DIN links
- mit oder ohne Pfosten
zum Einbetonieren
- Oberfläche

Bei Anfragen oder Bestellung
bitte folgende Daten angeben.
Sie erhalten kurzfristig ein Angebot.

Please advise the following
for your order or inquiry.
You will receive our offer shortly.

En cas de demande ou commande
veuillez indiquer les données suivantes.
Vous recevrez rapidement une offre.



48 011

Gartentüre, 1-flg.

garden-door with one wing
Porte de jardin, 1 battant

48 111

Einfahrtstor, 2-flg.

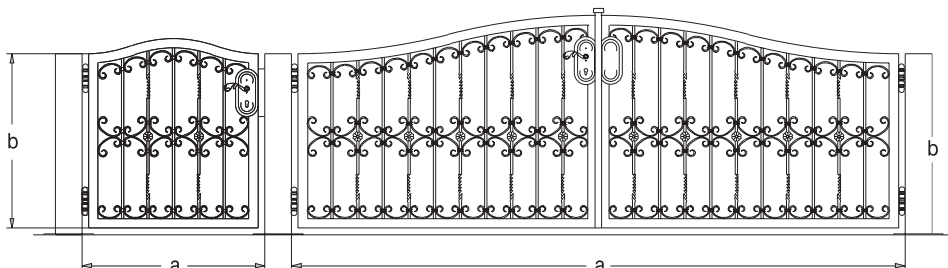
entrance gate with two wings
Porte d'accès, 2 battants

Please advise:

- clear width (measure a)
- height of frame (measure b)
- hinges standard
or adjustable
- hinges with mounting plate
or with mounting anchor
- opening right or left
- with or without endpost
to be set in concrete
- surface

Données de commande pour la fabrication:

- Largeur interne (cote a)
- Hauteur du cadre (cote b)
- Pentures standards
ou réglables
- Pentures avec plaque
de vissage
- sans ancre de montage
- Sens d'ouverture
- DIN à droite ou DIN à gauche
- avec ou sans poteaux
- pour être bétonné
- Surface



48 021

Gartentüre, 1-flg.

garden-door with one wing
Porte de jardin, 1 battant

48 121

Einfahrtstor, 2-flg.

entrance gate with two wings
Porte d'accès, 2 battants



Gitterstäbe

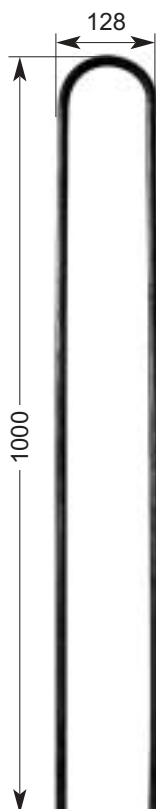
Maßstab 1:5

Grille bars / Barreaux de grille

Scale / Echelle 1:5

Schmiedeeisen

Triebenenbach



23 660
2,40 kg
Ø 14 mm



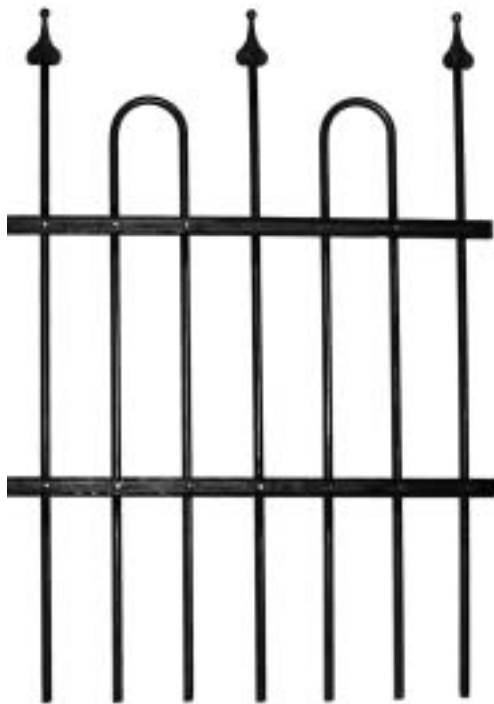
23 667
2,55 kg
Ø 14 mm

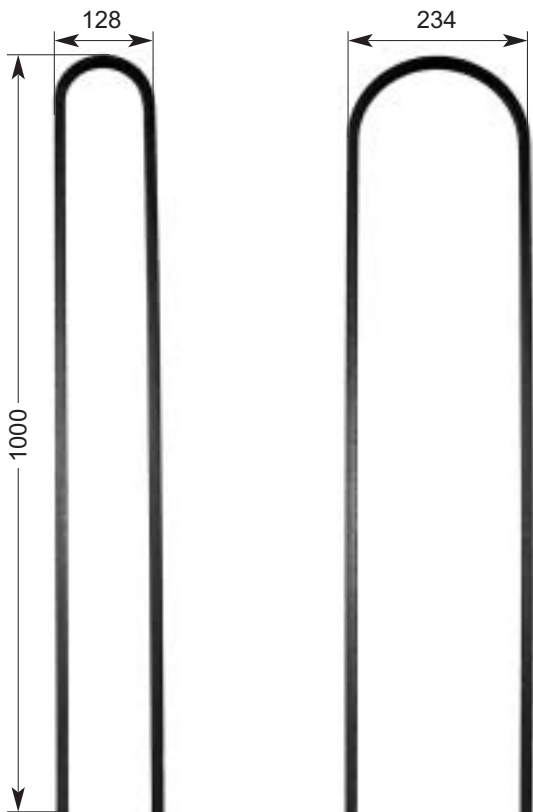


23 661
2,34 kg
□ 12 x 12 mm



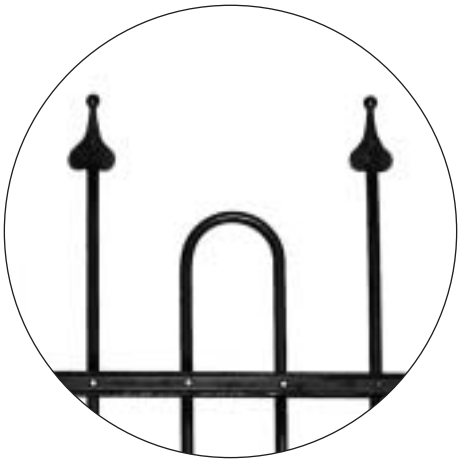
23 665
2,30 kg
□ 12 x 12 mm





23 662
3,25 kg
□ 14 x 14 mm

23 666
3,20 kg
□ 14 x 14 mm



Triebbenbacher Schmiedeeisen



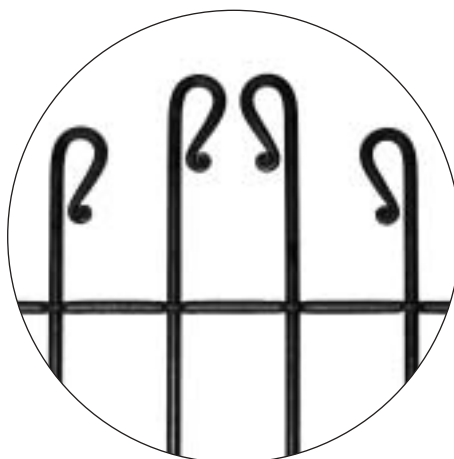
Lochstäbe

Maßstab 1:5

Perforated sections / Barres à trous

Scale / Echelle 1:5

Triebwagenbau Schmitt Eisen



16 502

0,88 kg / m

L. 2 m

Ø 12 mm

⊙ 12,5 mm



16 503

1,21 kg / m

L. 2 m

Ø 14 mm

⊙ 15 mm



16 501

1,57 kg / m

L. 2 m

Ø 16 mm

⊙ 12,5 mm



16 504

1,58 kg / m

L. 2 m

Ø 16 mm

⊙ 15 mm



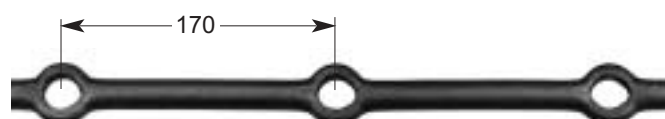
16 505

1,58 kg / m

L. 2 m

Ø 16 mm

⊙ 17 mm



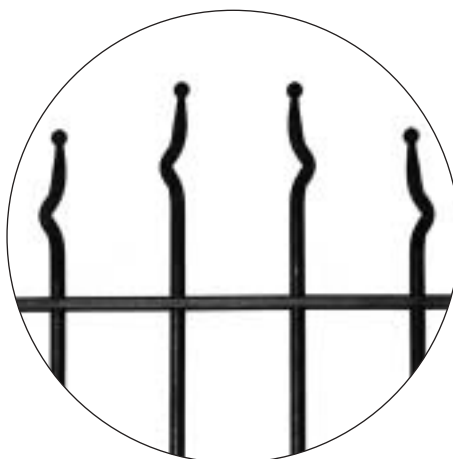
16 508

2,50 kg / m

L. 2 m

Ø 20 mm

⊙ 21 mm



16 560

1,55 kg / m

L. 2 m

□ 14 x 14 mm

⊕ 15 x 15 mm



16 561

1,55 kg / m

L. 2 m

□ 14 x 14 mm

⊕ 15 x 15 mm



16 562

1,55 kg / m

L. 2 m

□ 14 x 14 mm

⊕ 15 x 15 mm



16 570

2,01 kg / m

L. 2 m

□ 16 x 16 mm

⊕ 15 x 15 mm



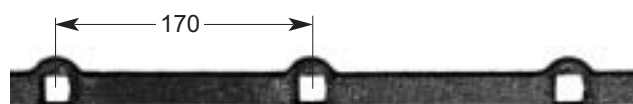
16 571

2,01 kg / m

L. 2 m

□ 16 x 16 mm

⊕ 17 x 17 mm



16 558

3,25 kg / m

L. 2 m

□ 20 x 20 mm

⊕ 21 x 21 mm

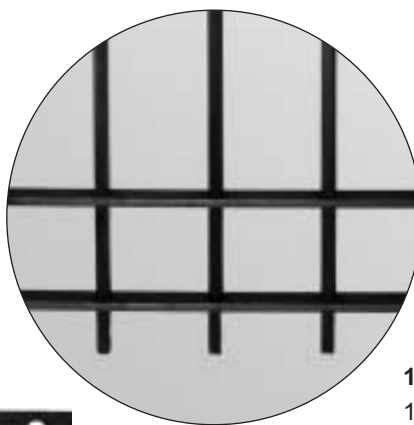


Lochstäbe

Maßstab 1:5

Perforated sections / Barres à trous

Scale / Echelle 1:5



16 557

1,60 kg / m

L. 2 m

□ 25 x 8 mm

⊙ 13 mm



16 580

1,83 kg / m

L. 2 m

□ 30 x 8 mm

⊙ 13 mm



16 581

1,81 kg / m

L. 2 m

□ 30 x 8 mm

⊙ 13 x 13 mm



16 582

1,81 kg / m

L. 2 m

□ 30 x 8 mm

⊙ 13 x 13 mm



16 590

3,05 kg / m

L. 2 m

□ 40 x 10 mm

⊙ 15 mm



16 591

3,03 kg / m

L. 2 m

□ 40 x 10 mm

⊙ 15 x 15 mm



16 592

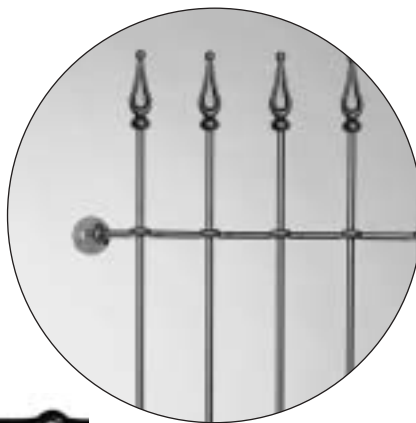
3,03 kg / m

L. 2 m

□ 40 x 10 mm

⊙ 15 x 15 mm

Triebwagenbau Schmitt Eisen



16 751
1,03 kg / m
L. 1,95 m
□ 25 x 5 mm



Kanten gehämmert
Hammered edges
Bord martelé

16 711
1,17 kg / m
L. 1,50 m
□ 12 x 12 mm



Kanten gehämmert
Hammered edges
Bord martelé

16 710
1,17 kg / m
L. 1,50 m
□ 12 x 12 mm



Kanten gehämmert
Hammered edges
Bord martelé

16 712
1,33 kg / m
L. 1,50 m
□ 14 x 14 mm



16 430
1,87 kg / m
L. 1,5 m
Ø 14 mm
⊙ 15 mm



16 720
1,15 kg / m
L. 6 m
□ 12 x 12 mm



16 721
1,57 kg / m
L. 6 m
□ 14 x 14 mm

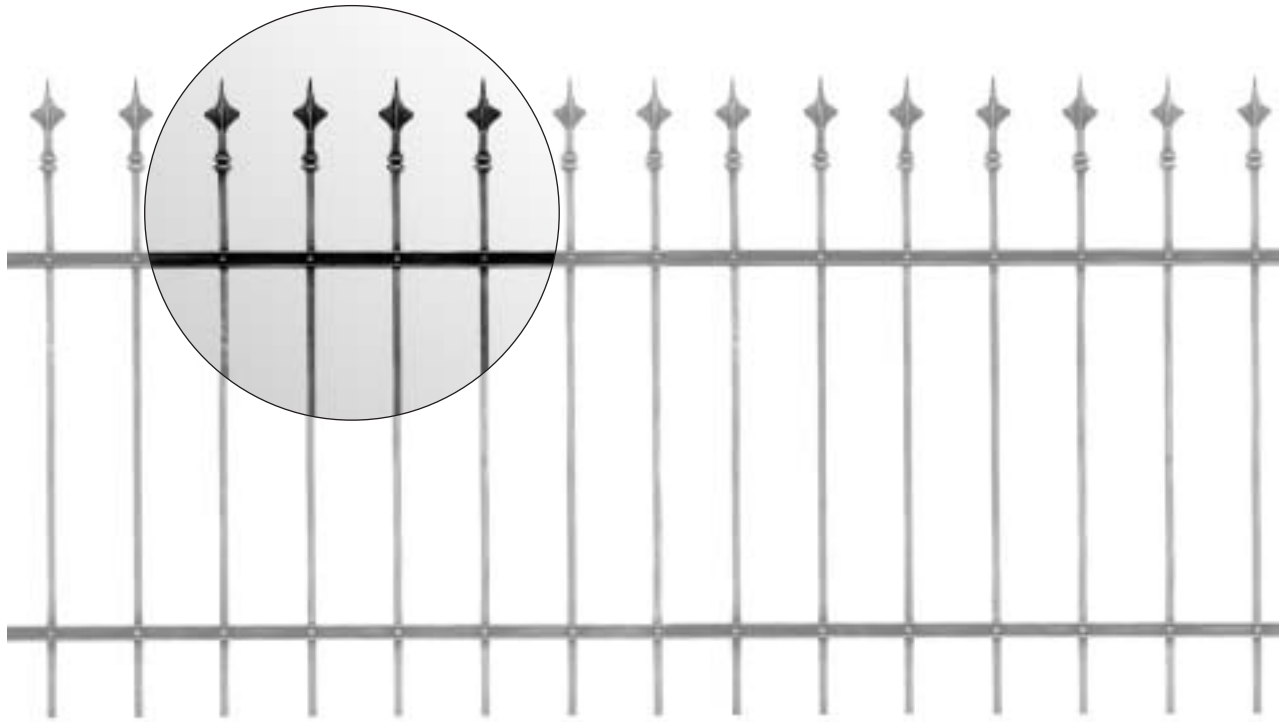


Hespeneisen

Maßstab 1:5

Fencing iron / Barres de clôture en fer

Scale / Echelle 1:5



Hespeneisen standard
Fencing iron
Barres de clôture en fer

11 780 / L. 3 m
11 782 / L. 6 m
1,17 kg / m
25 x 8 mm



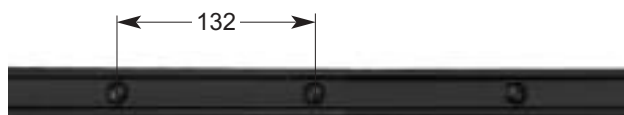
Hespeneisen standard
Fencing iron
Barres de clôture en fer

11 781 / L. 3 m
11 783 / L. 6 m
1,30 kg / m
30 x 8 mm



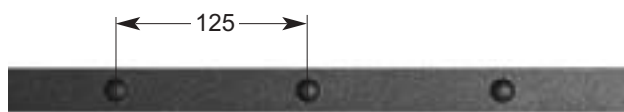
Hespeneisen standard
Fencing iron
Barres de clôture en fer

11 786 / L. 3 m
11 787 / L. 6 m
2,37 kg / m
40 x 12 mm



Hespeneisen mit Nietenprägung
Fencing iron with rivet heads
Barres de clôture en fer
avec têtes de rivets

11 785
1,27 kg / m
L. 3 m
30 x 8 mm



Flachmaterial glatt mit Nietenprägung
Square material with rivet heads
Matériel carré avec têtes de rivets

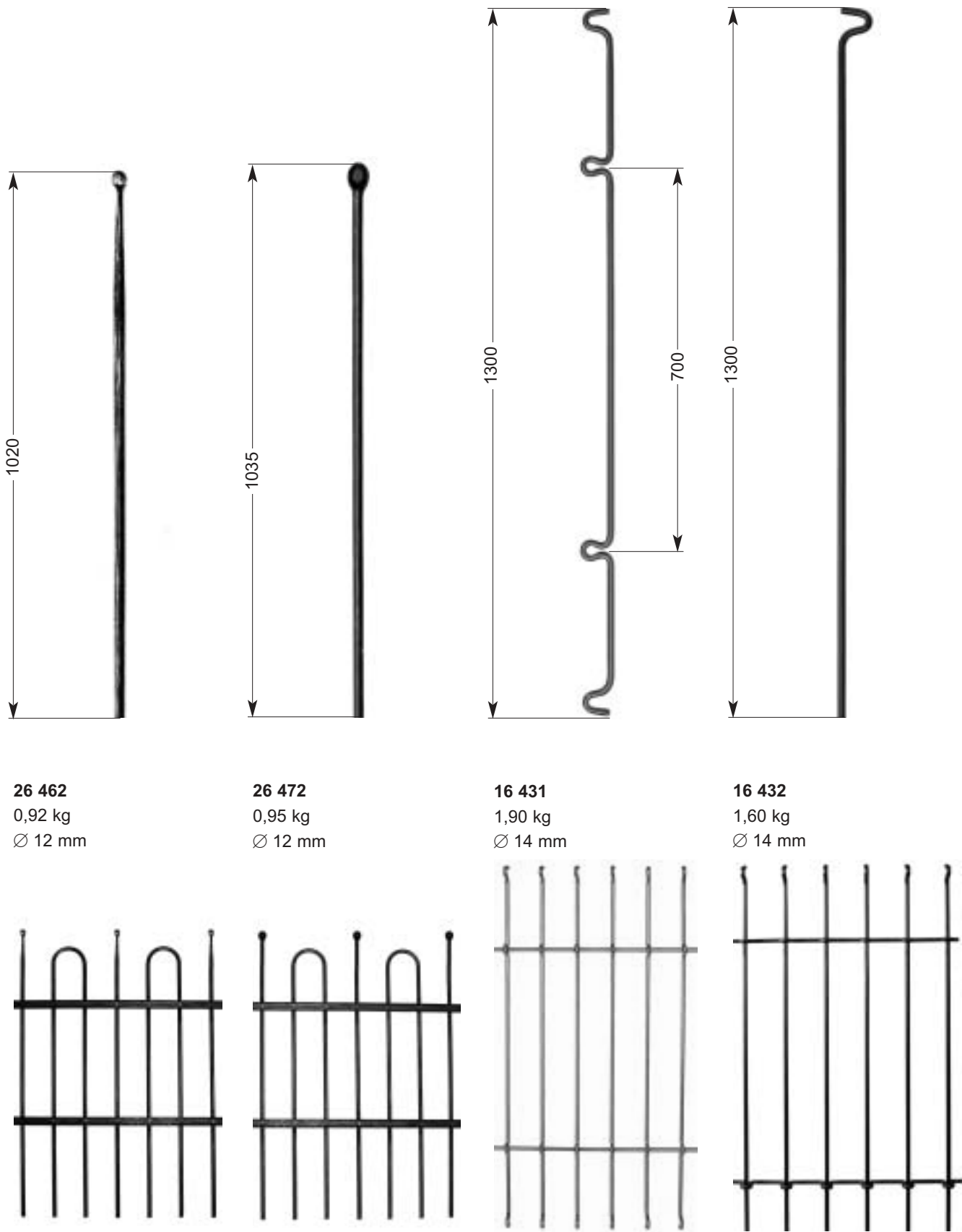
11 784
1,41 kg / m
L. 2 m
30 x 6 mm



Flachmaterial
Flat material with tooth
Barres avec des points

16 810
0,73 kg / m
L. 3 m
35 x 3 mm

Triebenenbacher Schmiedeeisen



Triebbacher Schmiedeeisen



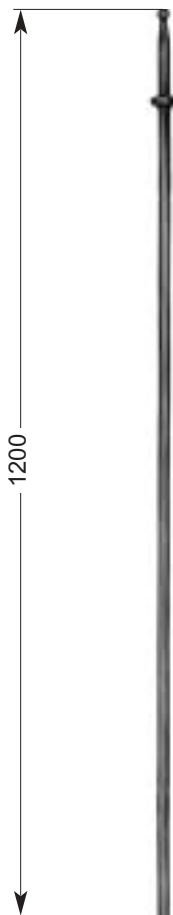
Zaunstäbe

Maßstab 1:10

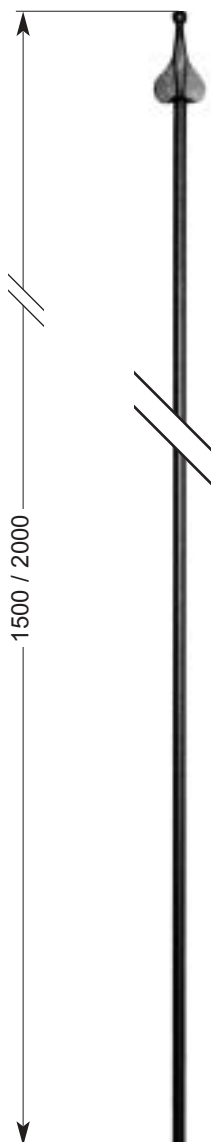
Fence balusters / Barreau avec pointe de clôture

Scale / Echelle 1:10

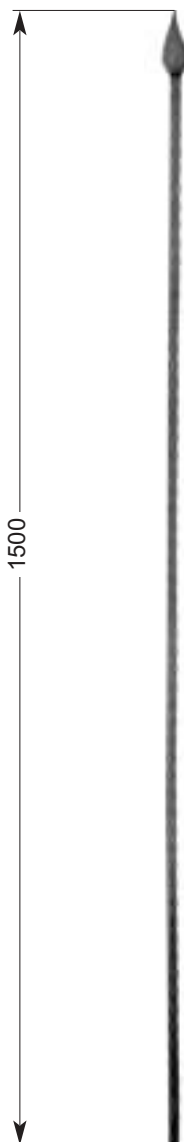
Triebenenbacher Schmiedeeisen



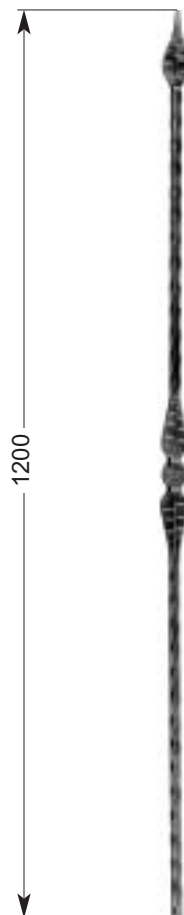
23 150
1,47 kg
Ø 14 mm



23 152
1,79 kg
L. 1,5 m
Ø 14 mm



23 160
1,60 kg
□ 12 x 12 mm



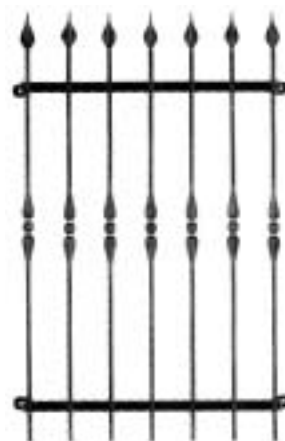
23 171
1,30 kg
□ 12 x 12 mm

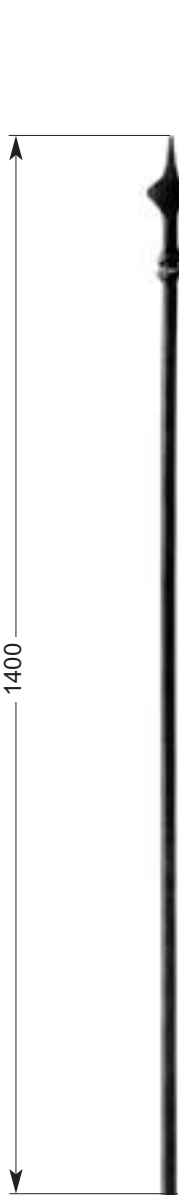


23 153
3,13 kg
L. 2,0 m
Ø 16 mm

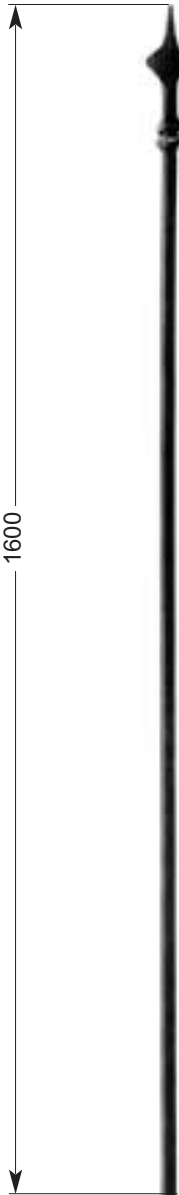


23 161
2,26 kg
□ 14 x 14 mm

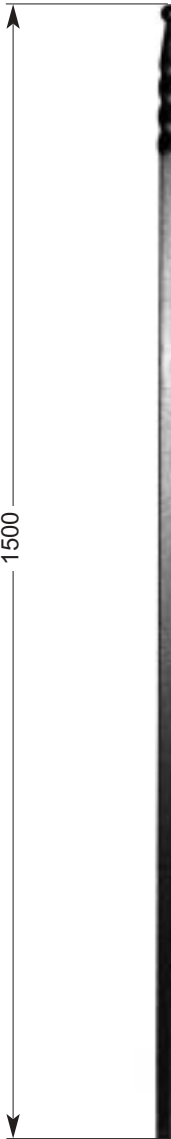




23 162
2,19 kg
□ 14 x 14 mm



23 172
2,45 kg
□ 14 x 14 mm



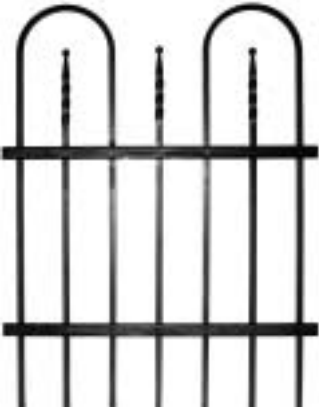
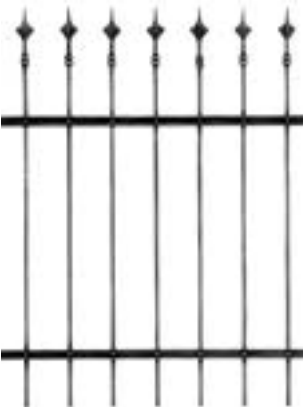
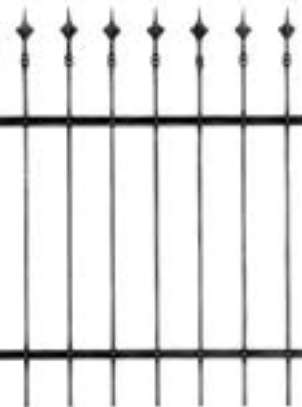
23 165
1,69 kg
□ 12 x 12 mm



23 167
3,00 kg
□ 16 x 16 mm

23 166
2,31 kg
□ 14 x 14 mm

23 168
3,81 kg
□ 18 x 18 mm





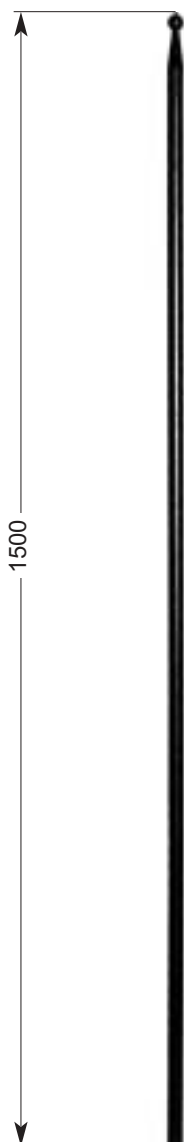
Zaunstäbe

Maßstab 1:10

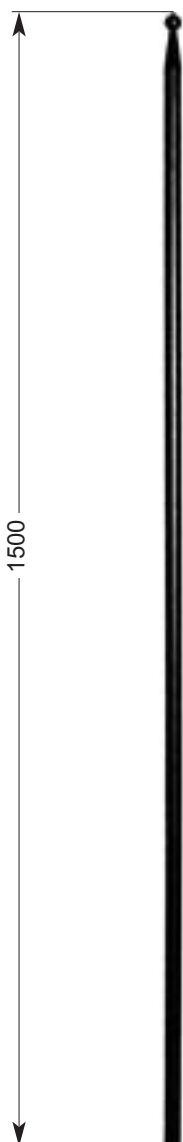
Fence balusters / Barreau avec pointe de clôture

Scale / Echelle 1:10

Triebenenbacher Schmiedeeisen



23 180
1,32 kg
Ø 12 mm



23 182
2,36 kg
Ø 16 mm

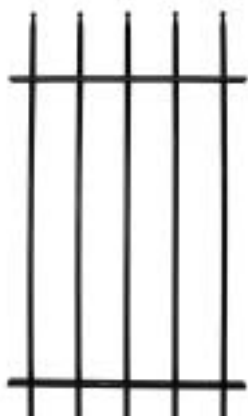


23 185
1,31 kg
Ø 12 mm

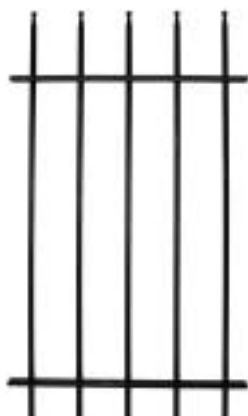


23 187
2,34 kg
Ø 16 mm

23 181
1,80 kg
Ø 14 mm

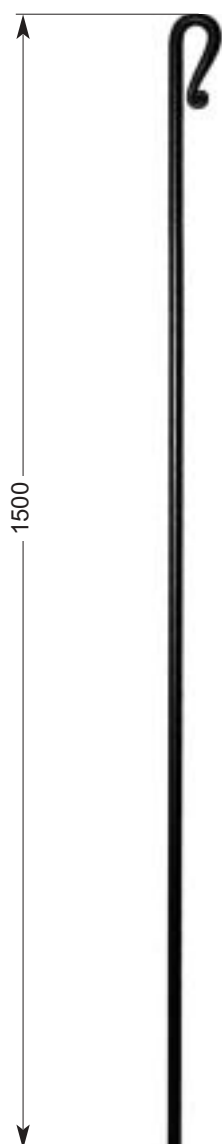


23 183
3,00 kg
Ø 18 mm

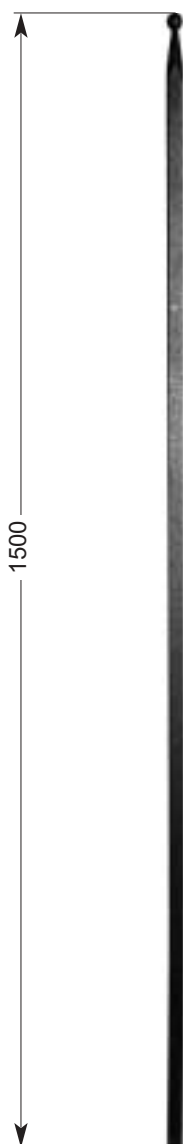


23 186
1,79 kg
Ø 14 mm

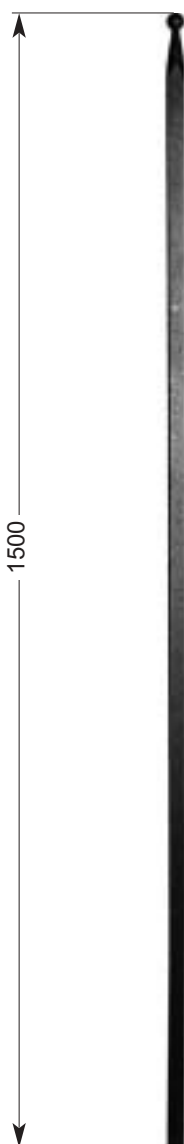




23 188
1,87 kg
Ø 14 mm



23 190
1,69 kg
□ 12 x 12 mm



23 192
3,00 kg
□ 16 x 16 mm

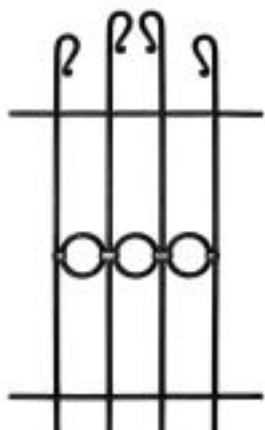


23 194
4,70 kg
□ 20 x 20 mm

23 189
2,45 kg
Ø 16 mm

23 191
2,30 kg
□ 14 x 14 mm

23 193
3,80 kg
□ 18 x 18 mm





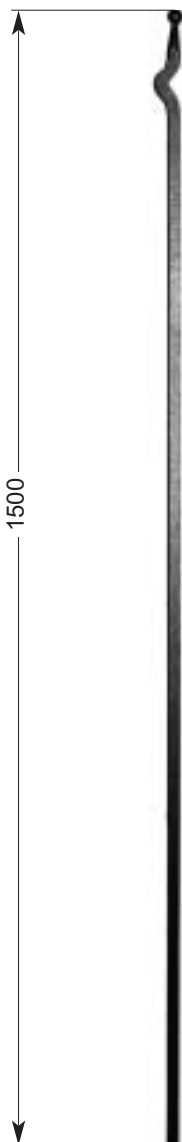
Zaunstäbe

Maßstab 1:10

Fence balusters / Barreau avec pointe de clôture

Scale / Echelle 1:10

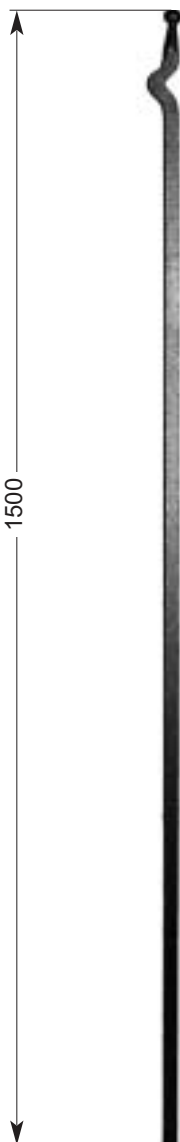
Triebenbacher Schmiedeeisen



23 195

1,67 kg

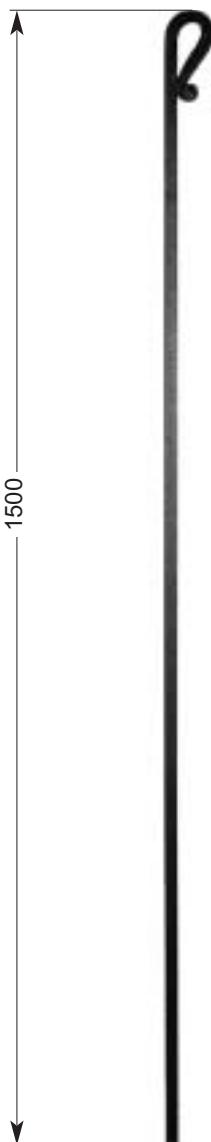
□ 12 x 12 mm



23 197

2,97 kg

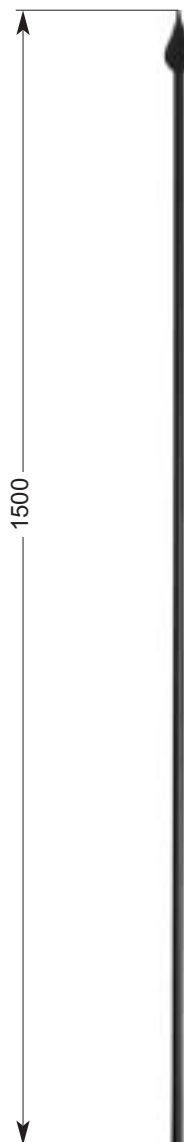
□ 16 x 16 mm



23 198

2,39 kg

□ 14 x 14 mm



23 164

1,75 kg

Ø 14 mm

23 196

2,28 kg

□ 14 x 14 mm



23 199

3,11 kg

□ 16 x 16 mm



Anschweißlasche

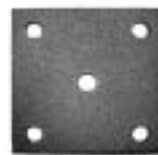
Welding panel / Collier à souder



27 780
0,05 kg
50 x 30 mm
⊙ 25 x 9 mm
≡ 5 mm



24 350
0,27 kg
100 x 50 mm
⊙ 1 x 12 mm / 2 x 11 mm
≡ 8 mm



24 351
0,43 kg
100 x 100 mm
⊙ 1 x 12 mm / 4 x 11 mm
≡ 6 mm

Anschraubplatten / Screwed panels / Plaques



24 311
0,09 kg
Ø 64 mm
⊙ 1 x 12 mm / 3 x 6,5 mm
≡ 4 mm



24 315
0,22 kg
Ø 80 mm
⊙ 1 x 12 mm / 2 x 11 mm
≡ 6 mm



24 316
0,22 kg
Ø 80 mm
⊙ 1 x 12 mm / 3 x 11 mm
≡ 6 mm



24 320
0,34 kg
Ø 99 mm
⊙ 4 x 11 mm
≡ 6 mm



24 321
0,27 kg
Ø 99 mm
⊙ 1 x 43 mm / 4 x 11 mm
≡ 6 mm



24 325
0,68 kg
Ø 120 mm
⊙ 1 x 12 mm / 2 x 11 mm
≡ 8 mm

Abdeckrosetten / Cover rosettes / Rosaces de recouvrement



24 541
0,07 kg
H. 12 mm
Ø 69 mm
⊙ 12,5 mm



24 540
0,16 kg
H. 24 mm
Ø 105 mm
⊙ 43 mm



26 562
0,04 kg
60 x 25 mm
⊙ 1 x 6,5 mm / 2 x 5,5 mm
≡ 4 mm

Anschraubplatte für Rundrohr 42,4 mm
Screwed panel for tube 42,4 mm
Platine pour tube rond 42,4 mm

Kugelkopfbolzen / Bolts / Boulons



Artikelnummer	Kopf	Stift	Gewicht	St.
Article no.	Head	Rivet	Weight	pcs.
Numéro d'article	Boules	Rivet	Poids	pcs.
21 752	Ø 10 mm	Ø 5,0 mm, L. 20 mm	0,70 kg	100
21 753	Ø 10 mm	Ø 5,0 mm, L. 50 mm	1,10 kg	100
21 754	Ø 13 mm	Ø 5,5 mm, L. 50 mm	1,90 kg	100
21 755	Ø 16 mm	Ø 5,5 mm, L. 50 mm	2,60 kg	100
21 756	Ø 19 mm	Ø 5,5 mm, L. 50 mm	3,80 kg	100
21 757	Ø 22 mm	Ø 5,5 mm, L. 50 mm	2,60 kg	50
21 758	Ø 25 mm	Ø 6,0 mm, L. 55 mm	0,81 kg	10
21 759	Ø 35 mm	Ø 9,0 mm, L. 90 mm	2,04 kg	10
21 760	□ 18 x 18 mm	Ø 5,5 mm, L. 50 mm	1,50 kg	50
21 761	Ø 10 mm	Ø 5,0 mm, L. 5 mm	0,10 kg	100
21 762	Ø 10 mm	Ø 5,0 mm, L. 20 mm	0,40 kg	100

Einschraubmuffen / Screwed insert / Insert bois avec filetage intérieur



Artikelnummer		Länge	Innengewinde	Gewicht	St.
Article no.		Length	Internal thread	Weight	pcs.
Numéro d'article	Ø	Longueur	Filetage intérieur	Poids	pcs.
21930	12 mm	15 mm	M6 / DIN 7965	0,25 kg	50
21931	16 mm	18 mm	M8 / DIN 7965	0,35 kg	50

Sicherheitsschrauben verzinkt / Safety screws galvanized / Vis galvanisé



Artikelnummer		Länge	Kopf	Gewicht	St.
Article no.		Length	Head	Weight	pcs.
Numéro d'article	Ø	Longueur	Boules	Poids	pcs.
21 970	8 mm	50 mm	Ø 17 mm	0,90	50
21 971	8 mm	70 mm	Ø 17 mm	1,20	50
21 972	8 mm	90 mm	Ø 18 mm	1,54	50
21 975	10 mm	80 mm	Ø 19 mm	2,04	50
21 976	10 mm	100 mm	Ø 19 mm	2,45	50
21 977	10 mm	130 mm	Ø 20 mm	3,64	50

Kugeln / Balls / Boules



Artikelnummer		Bohrung	Gewicht	St.
Article no.		Bore	Weight	pcs.
Numéro d'article	Ø	Perçage	Poids	pcs.
21 631	10 mm	6 mm	0,20 kg	100
21 632	13 mm	6 mm	0,60 kg	100
21 633	16 mm	6 mm	1,30 kg	100
21 634	19 mm	6 mm	2,40 kg	100
21 635	22 mm	6 mm	3,70 kg	100
21 636	25 mm	6 mm	2,85 kg	50
21 637	30 mm	8 mm	4,85 kg	50
21 638	35 mm	10 mm	1,50 kg	10

Messingkugeln / Brass balls / Boules en laiton



Artikelnummer	Innengewinde	Gewicht	St.
Article no.	Internal thread	Weight	pcs.
Numéro d'article	Filetage intérieur	Poids	pcs.

roh / raw / brute

21 645	10 mm	M3	0,40 kg	100
21 646	12 mm	M4	0,70 kg	100
21 647	15 mm	M4	1,40 kg	100
21 648	18 mm	M4	1,15 kg	50
21 649	25 mm	M6	0,61 kg	10

zaponiert / coated / finition vernis

21 657	50 mm	M10	0,20 kg	1
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vergoldet / gold plated / laiton doré

72 650	20 mm	M6	0,03 kg	1
72 651	25 mm	M6	0,06 kg	1
72 652	25 mm	12,2 mm	0,06 kg	1
72 655	30 mm	M8	0,10 kg	1
72 656	40 mm	M8	0,30 kg	1
72 657	50 mm	M10	0,25 kg	1

Halbhohlkugeln / Semi-hollow balls / Demi-shères



Artikelnummer		Material	Gewicht	St.
Article no.		Thickness	Weight	pcs.
Numéro d'article	Ø	Epaisseur	Poids	pcs.
21 675	1" 33,7 mm	2,50 mm	0,03 kg	1
21 676	1 1/4" 42,4 mm	2,50 mm	0,05 kg	1
21 677	1 1/2" 48,3 mm	2,25 mm	0,06 kg	1
21 678	2" 60,3 mm	2,25 mm	0,10 kg	1
21 679	2 1/2" 76,1 mm	2,50 mm	0,17 kg	1

Hohlkugeln / Balls hollow / Boules creux



Artikelnummer		Material	Gewicht	St.
Article no.		Thickness	Weight	pcs.
Numéro d'article	Ø	Epaisseur	Poids	pcs.
21 640	50 mm	2,25 mm	0,12 kg	1
21 641	60 mm	2,25 mm	0,16 kg	1
21 642	80 mm	2,50 mm	0,37 kg	1
21 643	100 mm	2,50 mm	0,61 kg	1

Massivkugeln gesenkgeschmiedet / Balls solid swagong / Boules massiv



Artikelnummer		Gewicht	St.
Article no.		Weight	pcs.
Numéro d'article	Ø	Poids	pcs.
21 670	50 mm	0,54 kg	1
21 671	60 mm	0,95 kg	1
21 672	80 mm	2,07 kg	1
21 673	100 mm	3,97 kg	1

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