

Handläufe / Langmaterial



Zubehör für Geländer,
Rahmen und Fenstergitter



Triebener Eisenwerk Schmiedeeisen



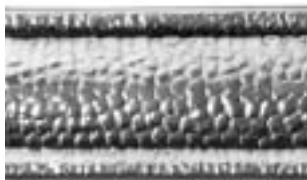
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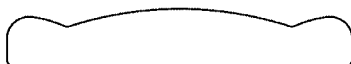
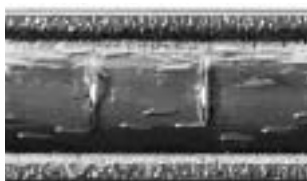
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Maßstab 1:2 / Scale / Echelle

Maßstab 1:1 / Scale / Echelle



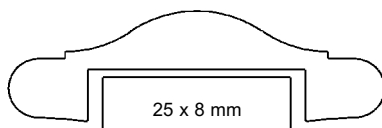
11 991
2,82 kg / m
L. 3 m
46 x 8 mm



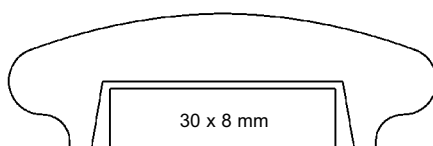
11 992
2,82 kg / m
L. 3 m
46 x 8 mm



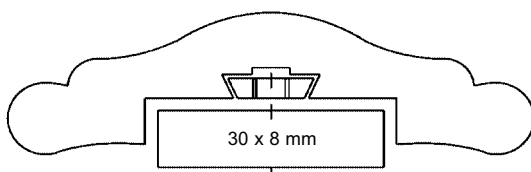
11 993
2,82 kg / m
L. 3 m
46 x 8 mm



11 994
2,97 kg / m
L. 3 m
50 x 15 mm



11 995
4,57 kg / m
L. 3 m
57 x 18 mm



11 996
5,68 kg / m
L. 4 m
70 x 19 mm
Mit 12 Klemmuttern
With 12 tightening nuts
Avec 12 ecrons de coincer



21 996
Klemmutter einzeln M5
Tightening nut single M5
Ecron de coincer M5



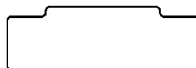
Handläufe

Handrails / Main-courante



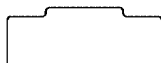
Maßstab 1:2 / Scale / Echelle

Maßstab 1:1 / Scale / Echelle



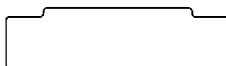
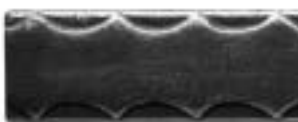
kalt gewalzt

cold rolled
laminé a froid



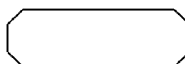
kalt gewalzt

cold rolled
laminé a froid



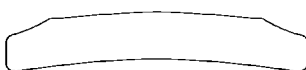
kalt gewalzt

cold rolled
laminé a froid



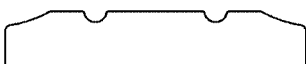
warm gewalzt

hot rolled
laminé a chaud



kalt gewalzt

cold rolled
laminé a froid



kalt gewalzt

cold rolled
laminé a froid

Triebacher Schmiedeeisen

**Handlauf**

Handrail / Main-courante

11 810

1,57 kg / m
L. 3 m
25 x 8 mm

11 820

1,26 kg / m
L. 3 m
20 x 8 mm

11 830

1,88 kg / m
L. 3 m
30 x 8 mm

11 840

1,50 kg / m
L. 3 m
25 x 8 mm

11 902

2,51 kg / m
L. 3 m
40 x 8 mm

11 903

2,51 kg / m
L. 3 m
40 x 8 mm

Krümmen r = 70 mm

Bend / Coude

17 312

1,17 kg
400 x 400 mm

17 302

0,91 kg
400 x 400 mm

17 332

1,44 kg
400 x 400 mm

17 322

1,18 kg
400 x 400 mm

17 102

1,82 kg
400 x 400 mm

17 192

1,82 kg
400 x 400 mm

Anfänger

Terminators / Départs

17 401

1,82 kg
350 x 185 mm

17 491

1,82 kg
350 x 185 mm

Anfänger

Terminators / Départs

17 402

1,82 kg
300 x 500

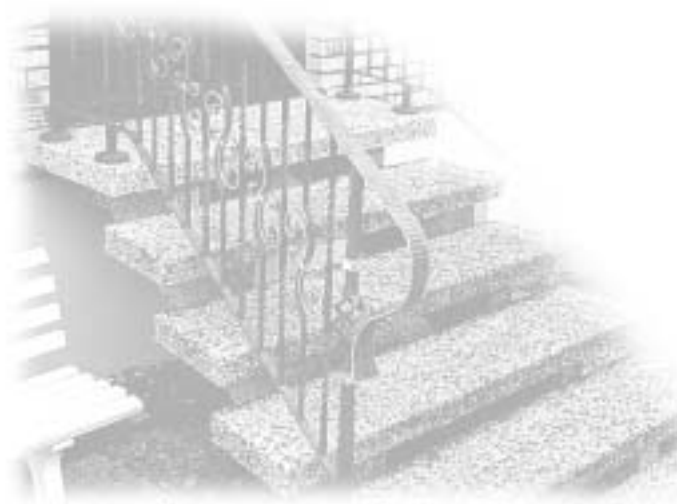
17 492

1,82 kg
300 x 500



Handläufe

Handrails / Main-courante

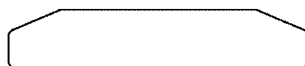


Maßstab 1:2 / Scale / Echelle

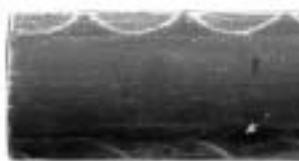
Maßstab 1:1 / Scale / Echelle



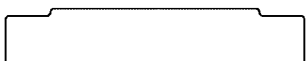
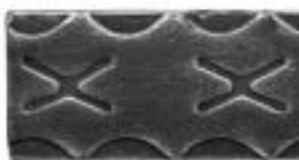
kalt gewalzt
cold rolled
laminé a froid



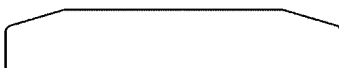
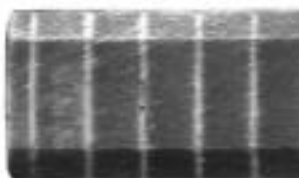
warm gewalzt
hot rolled
laminé a chaud



warm gewalzt
hot rolled
laminé a chaud



kalt gewalzt
cold rolled
laminé a froid



warm gewalzt
hot rolled
laminé a chaud

Triebwägenbau Schmiedeeisen

**Handlauf**

Handrail / Main-courante

11 904

2,51 kg / m
L. 3 m
40 x 8 mm

11 905

2,23 kg / m
L. 3 m
40 x 8 mm

11 909

2,15 kg / m
L. 3 m
40 x 8 mm

11 910

2,51 kg / m
L. 3 m
40 x 8 mm

11 911

2,88 kg / m
L. 3 m
45 x 9 mm

Krümmen r = 70 mm

Bend / Coude

17 112

1,82 kg
400 x 400 mm

17 122

1,69 kg
400 x 400 mm

17 132

1,62 kg
400 x 400 mm

17 152

1,82 kg
400 x 400 mm

17 142

2,12 kg
400 x 400 mm

Anfänger

Terminators / Départs

17 411

1,82 kg
350 x 185 mm

17 421

1,69 kg
350 x 185 mm

17 431

1,62 kg
350 x 185 mm

17 451

1,82 kg
350 x 185 mm

17 511

2,12 kg
350 x 185 mm

Anfänger

Terminators / Départs

17 412

1,82 kg
300 x 500 mm

17 422

1,69 kg
300 x 500 mm

17 432

1,62 kg
300 x 500 mm

17 452

1,82 kg
300 x 500 mm

17 512

2,12 kg
300 x 500



Handläufe

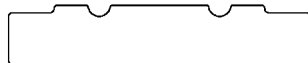
Handrails / Main-courante



Maßstab 1:2 / Scale / Echelle

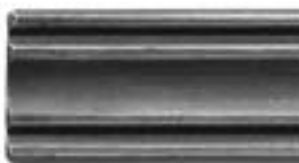


Maßstab 1:1 / Scale / Echelle



kalt gewalzt

cold rolled
laminé a froid



warm gewalzt

hot rolled
laminé a chaud



kalt gewalzt

cold rolled
laminé a froid



warm gewalzt

hot rolled
laminé a chaud



warm gewalzt

hot rolled
laminé a chaud

Triebacher Eisen Schmiedeeisen

**Handlauf**

Handrail / Main-courante

11 920

2,51 kg / m
L. 3 m
40 x 8 mm

11 930

2,26 kg / m
L. 3 m
41 x 8 mm

11 940

3,93 kg / m
L. 3 m
50 x 10 mm

11 950

3,40 kg / m
L. 3 m
45 x 13 mm

11 960

2,50 kg / m
L. 3 m
40 x 10 mm

Krümmen r = 70 mm

Bend / Coude

17 172

1,77 kg
400 x 400 mm

17 182

1,71 kg
400 x 400 mm

17 162

2,85 kg
400 x 400 mm

17 202

2,55 kg
400 x 400 mm

17 212

1,85 kg
400 x 400 mm

Anfänger

Terminators / Départs

17 471

1,77 kg
350 x 185 mm

17 481

1,71 kg
350 x 185 mm

17 461

2,85 kg
350 x 185 mm

17 521

2,55 kg
350 x 185 mm

17 501

1,85 kg
350 x 185 mm

Anfänger

Terminators / Départs

17 472

1,77 kg
300 x 500 mm

17 482

1,71 kg
300 x 500 mm

17 462

2,85 kg
300 x 500 mm

17 522

2,55 kg
300 x 500 mm

17 502

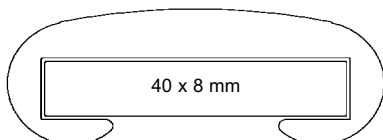
1,85 kg
300 x 500



Maßstab 1:1

Scale

Echelle



Artikelnummer

Article no.

Numéro d'article

Farbe

Colour

Couleur

Abmessungen

Dimension

Mesure

Gewicht

Weight

Poids

Länge

Length

Longueur

18 110

Weiß

50 x 18 mm

12,75 kg

25 m

White / Blanc

18 120

Schwarz

50 x 18 mm

12,75 kg

25 m

Black / Noir

18 140

Gold

50 x 18 mm

12,75 kg

25 m

Gold / Or

18 170

Blau

50 x 18 mm

12,75 kg

25 m

Blue / Bleu

Werkzeug / Tool / Outil



91 510

1,04 kg

Schweißkolben für Kunststoff 230 V

zum Verschweißen von Kanten und Enden

Plastic welding iron 230 V

Fer à souder main-courante plastique 230 V



91 540

4,28 kg

Heißluftgebläse 230 V mit Luftführungsschlauch

zum einfachen Aufziehen der erwärmten Handläufe

Hot air blower 230 V with air tube

Appareil à air chaud 230 V avec fourreau



91 541

0,23 kg

Luftführungsschlauch einzeln, Länge 1,2 m

Air tube single, length 1,2 m

Fourreau seul, longueur 1,2 m

Square tubes hammered edges
Tubes rectangulaire bord martelé

Vierkantrohre

Kanten gehämmert



Artikelnummer	Abmessung	Gewicht	Länge
Article no.	Dimension	Weight	Lenght
Numéro d' article	Mesure	Poids	Longueur
14 520	20 x 20 x 2,0 mm	1,13 kg / m	3 m
14 525	25 x 25 x 2,0 mm	1,46 kg / m	3 m
14 530	30 x 30 x 2,5 mm	2,16 kg / m	3 m
14 532	30 x 20 x 2,0 mm	1,44 kg / m	3 m
14 540	40 x 40 x 2,5 mm	2,94 kg / m	3 m
14 543	40 x 30 x 2,5 mm	2,55 kg / m	3 m
14 553	50 x 30 x 2,5 mm	2,94 kg / m	3 m
14 560	60 x 60 x 3,0 mm	5,37 kg / m	3 m
14 564	60 x 40 x 2,5 mm	3,73 kg / m	3 m
14 586	80 x 60 x 3,0 mm	5,70 kg / m	3 m



Vierkantmaterial

Square materials / Matériel carré

Maßstab 1:2 / Scale / Echelle

Maßstab 1:1 / Scale / Echelle



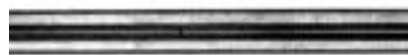
Kanten gehämmert, warm gewalzt
Hammered edges, hot rolled
Bord martelé, laminé a chaud

10 510
1,06 kg / m
L. 3,3 m
12 x 12 mm



Kanten gehämmert, kalt gewalzt
Hammered edges, cold rolled
Bord martelé, laminé a froid

10 515
1,13 kg / m
L. 3 m
12 x 12 mm



4 x gerillt, warm gewalzt
4 x grooved, hot rolled
4 x avec rainure, laminé a chaud

10 610
0,99 kg / m
L. 3,3 m
12 x 12 mm



Flächen gehämmert, kalt gewalzt
Hammered material, cold rolled
Surface martelée, laminé a froid

10 320
1,33 kg / m
L. 3 m
13 x 13 mm



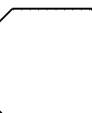
Flächen gehämmert, warm gewalzt
Hammered material, hot rolled
Surface martelée, laminé a chaud

10 340
1,52 kg / m
L. 3 m
14 x 14 mm



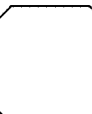
Kanten gehämmert, kalt gewalzt
Hammered edges, cold rolled
Bord martelé, laminé a froid

10 555
1,54 kg / m
L. 3 m
14 x 14 mm



Kanten gehämmert, warm gewalzt
Hammered edges, hot rolled
Bord martelé, laminé a chaud

10 520
1,97 kg / m
L. 3 m
16 x 16 mm



Flächen gehämmert, kalt gewalzt
Hammered material, cold rolled
Surface martelée, laminé a froid

10 350
1,98 kg / m
L. 3 m
16 x 16 mm



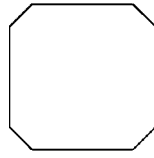
Flächen gehämmert, warm gewalzt
Hammered material, hot rolled
Surface martelée, laminé a chaud

10 360
2,92 kg / m
L. 3 m
20 x 20 mm

Triebacher Schmiedeeisen

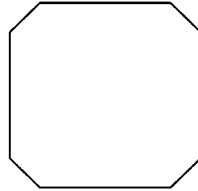
Maßstab 1:2 / Scale / Echelle

Maßstab 1:1 / Scale / Echelle



Kanten gehämmert, warm gewalzt
Hammered edges, hot rolled
Bord martelé, laminé a chaud

10 530
3,05 kg / m
L. 3 m
20 x 20 mm



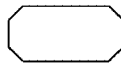
Kanten gehämmert, kalt gewalzt
Hammered edges, cold rolled
Bord martelé, laminé a froid

10 540
4,91 kg / m
L. 3 m
25 x 25 mm



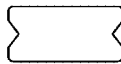
2 x gerillt, warm gewalzt
2 x grooved, hot rolled
2 x avec rainure, laminé a chaud

11 620
0,49 kg / m
L. 3 m
12 x 5 mm



Schmalseiten gehämmert,
warm gewalzt
Hammered narrow cant, hot rolled
Champ martelé, laminé a chaud

11 410
0,84 kg / m
L. 3,3 m
16 x 8 mm



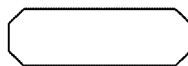
2 x gerillt, warm gewalzt
2 x grooved, hot rolled
2 x avec rainure, laminé a chaud

11 630
0,98 kg / m
L. 3 m
16 x 8 mm



Schmalseiten gehämmert,
warm gewalzt
Hammered narrow cant, hot rolled
Champ martelé, laminé a chaud

11 420
1,02 kg / m
L. 3,3 m
16 x 10 mm



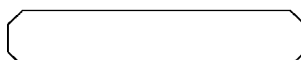
Kanten gehämmert, warm gewalzt
Hammered edges, hot rolled
Bord martelé, laminé a chaud

11 840
1,50 kg / m
L. 3 m
25 x 8 mm



Kanten gehämmert, warm gewalzt
Hammered edges, hot rolled
Bord martelé, laminé a chaud

11 530
2,60 kg / m
L. 3 m
30 x 12 mm



Kanten gehämmert, warm gewalzt
Hammered edges, hot rolled
Bord martelé, laminé a chaud

11 540
2,40 kg / m
L. 3 m
40 x 8 mm



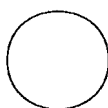
Maßstab 1:2 / Scale / Echelle

Maßstab 1:1 / Scale / Echelle



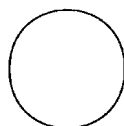
glatt
without structure
lisse

12 112
0,89 kg / m
L. 3 m
Ø 12 mm



glatt
without structure
lisse

12 114
1,21 kg / m
L. 3 m
Ø 14 mm



glatt
without structure
lisse

12 116
1,58 kg / m
L. 3 m
Ø 16 mm



gehämmert
hammered
martelé

12 308
0,40 kg / m
L. 3 m
Ø 8 mm



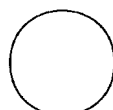
gehämmert
hammered
martelé

12 310
0,62 kg / m
L. 3 m
Ø 10 mm



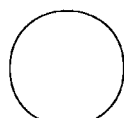
gehämmert
hammered
martelé

12 312
0,89 kg / m
L. 3 m
Ø 12 mm



gehämmert
hammered
martelé

12 314
1,21 kg / m
L. 3 m
Ø 14 mm

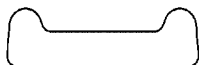


gehämmert
hammered
martelé

12 316
1,58 kg / m
L. 3 m
Ø 16 mm

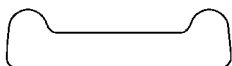
Maßstab 1:2 / Scale / Echelle

Maßstab 1:1 / Scale / Echelle



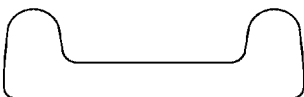
Hespeneisen standard
Fencing iron
Barres de clôture en fer

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



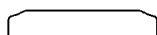
Hespeneisen mit Nietenprägung
Fencing iron with rivet heads
Barres de clôture en fer
avec têtes de rivets

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



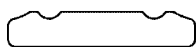
Flachmaterial glatt mit Nietenprägung
Square material with rivet heads
Matériau carré avec têtes de rivets

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



warm gewalzt
hot rolled
laminé a chaud

11 770
0,60 kg / m
L. 3 m
20 x 4 mm



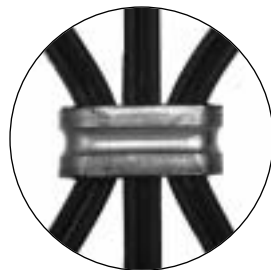
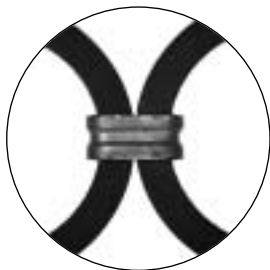
warm gewalzt
hot rolled
laminé a chaud

11 771
0,95 kg / m
L. 3 m
25 x 5 mm



warm gewalzt
hot rolled
laminé a chaud

11 650
1,61 kg / m
L. 3 m
33 x 7 mm



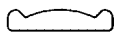
Maßstab 1:2 / Scale / Echelle

Maßstab 1:1 / Scale / Echelle



11 702

0,22 kg / m
L. 3 m
12 x 3 mm



11 703

0,28 kg / m
L. 3 m
14 x 3 mm



11 704

0,34 kg / m
L. 3 m
16 x 4 mm



Bronze
Bronze
Bronze

11 790

0,50 kg / m
L. 3 m
16 x 4 mm



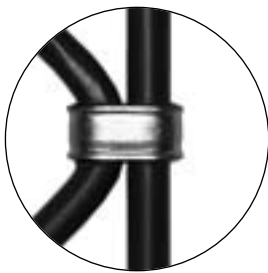
11 721

0,25 kg / m
L. 3 m
12 x 3 mm



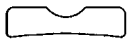
11 722

0,27 kg / m
L. 3 m
14 x 3 mm

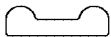


Maßstab 1:2 / Scale / Echelle

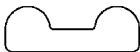
Maßstab 1:1 / Scale / Echelle



11 723
0,42 kg / m
L. 3 m
16 x 4 mm



11 760
0,34 kg / m
L. 3 m
14 x 4 mm



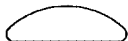
11 761
0,64 kg / m
L. 3 m
18 x 6 mm



11 750
0,28 kg / m
L. 3 m
14 x 4,5 mm



11 751
0,44 kg / m
L. 3 m
18 x 5 mm



11 740
0,51 kg / m
L. 3 m
16 x 5 mm

Triebacher Schweißtechnik

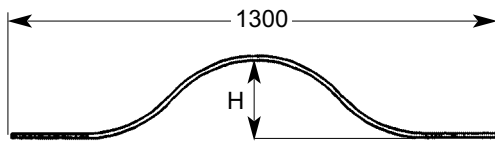


Schweif- und Segmentbögen

Maßstab 1:20

Arcs for gate frames / Tube cintré

Scale / Echelle 1:20



Kanten gehämmt
Hammered edges
Angles martelés

16 233

5,20 kg
30 x 12 mm
H. 200 mm
(11 530)

16 243

2,88 kg
30 x 20 x 2,0 mm
H. 200 mm
(14 532)

16 253

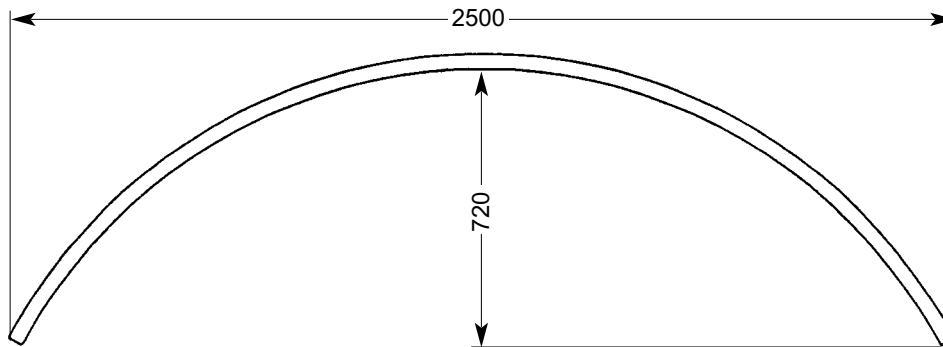
4,32 kg
30 x 30 x 2,5 mm
H. 150 mm
(14 530)

16 213

3,80 kg
30 x 40 x 2,5 mm
H. 150 mm
(14 543)

16 223

4,40 kg
30 x 50 x 2,5 mm
H. 130 mm
(14 553)



16 230

7,81 kg
30 x 12 mm
(11 530)

16 240

4,32 kg
30 x 20 x 2,0 mm
(14 532)

16 250

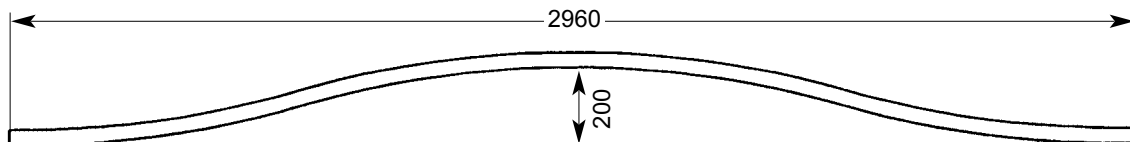
6,48 kg
30 x 30 x 2,5 mm
(14 530)

16 210

7,65 kg
30 x 40 x 2,5 mm
(14 543)

16 220

8,82 kg
30 x 50 x 2,5 mm
(14 553)

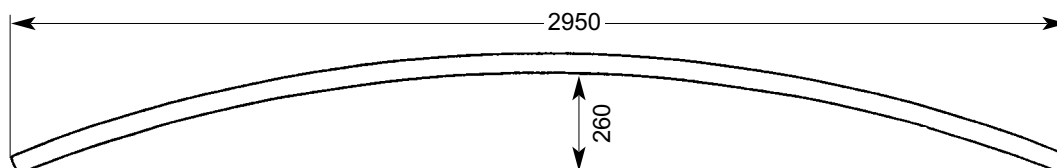


16 212

7,65 kg
30 x 40 x 2,5 mm
(14 543)

16 222

8,82 kg
30 x 50 x 2,5 mm
(14 553)



16 211

7,65 kg
30 x 40 x 2,5 mm
(14 543)

16 221

8,82 kg
30 x 50 x 2,5 mm
(14 553)

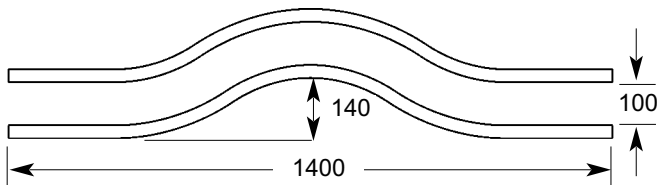
Triebwagenbau Schmitt Eisen

Schweif- und Segmentbögen

Arcs for gate frames / Tube cintré

Maßstab 1:20

Scale / Echelle 1:20



16 260

oben ** / top / en hand

1,98 kg

30 x 8 mm

(11 781)

16 261

unten ** / bottom / de sol

1,98 kg

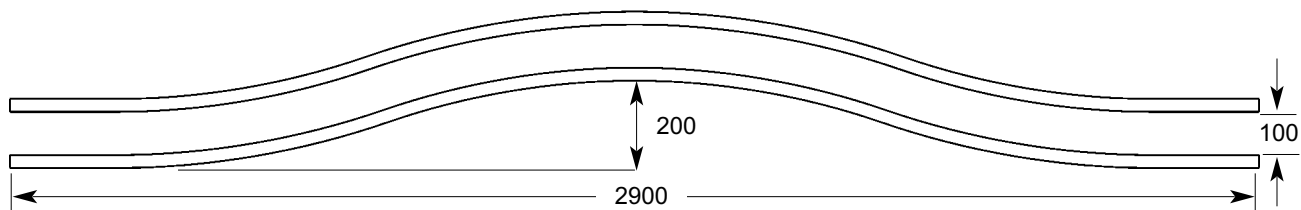
30 x 8 mm

(11 781)

** Für doppelreihige Anordnung, Abstand 100 mm

Distance between both arcs 100 mm

Pour double rangs intervalle 100 mm



16 270

oben ** / top / en hand

3,80 kg

30 x 8 mm

(11 781)

16 271

unten ** / bottom / de sol

3,80 kg

30 x 8 mm

(11 781)

** Für doppelreihige Anordnung, Abstand 100 mm

Distance between both arcs 100 mm

Pour double rangs intervalle 100 mm

Triebenenbach Schmiedeeisen



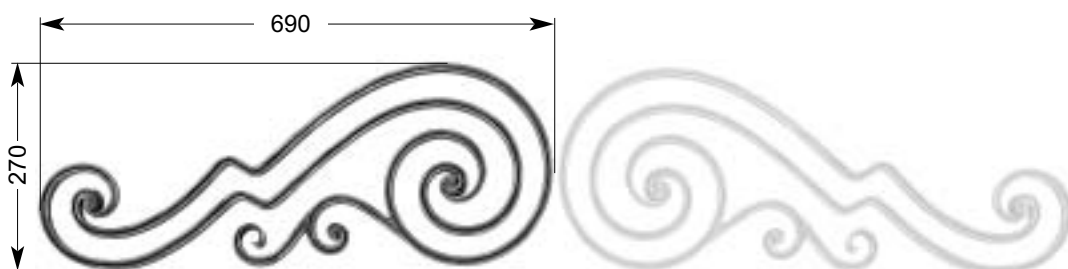
Aufsatzverzierungen

Maßstab 1:10

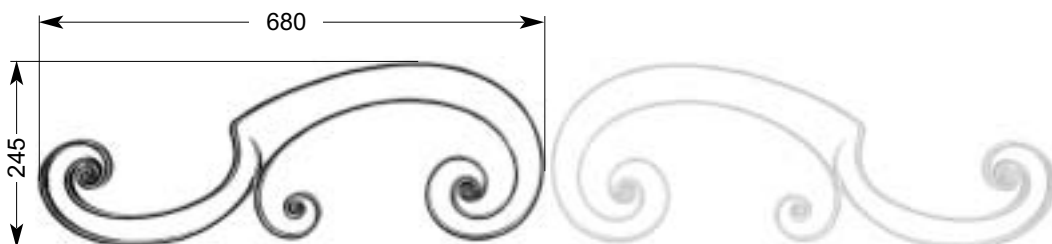
Ornamental tops / Couronnement décoratifs

Scale / Echelle 1:10

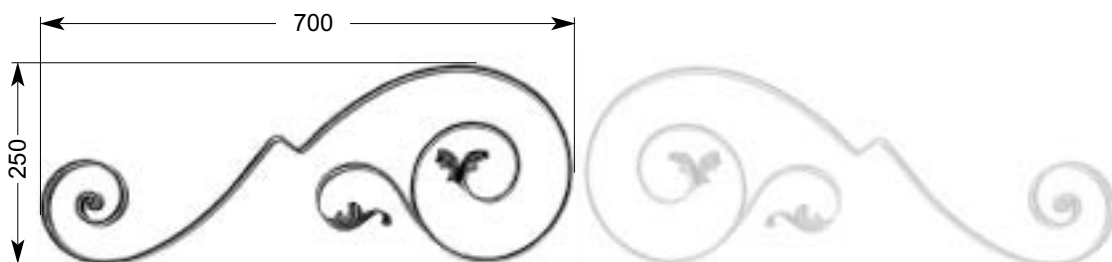
17 750
gerillt
grooved
avec rainure
3,05 kg
□ 12 x 12 mm



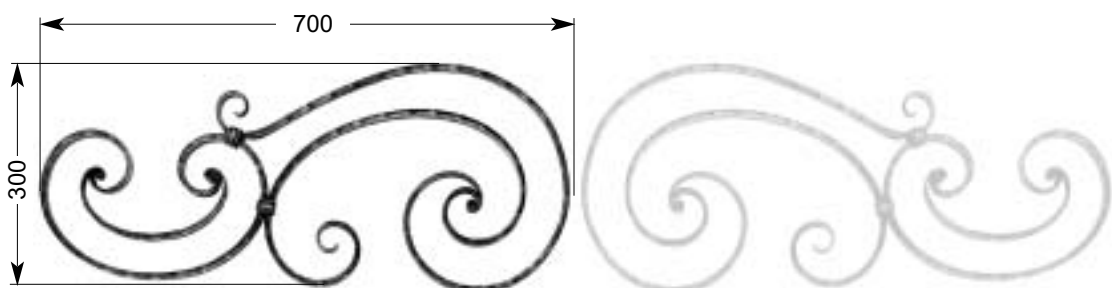
17 751
gerillt
grooved
avec rainure
2,66 kg
□ 16 x 8 mm



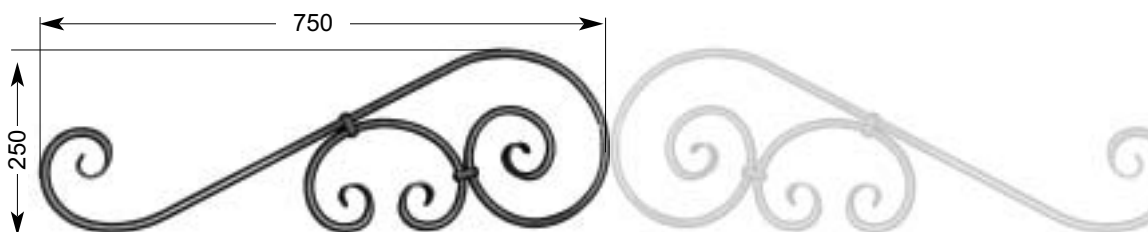
17 752
gerillt
grooved
avec rainure
1,95 kg
□ 16 x 8 mm



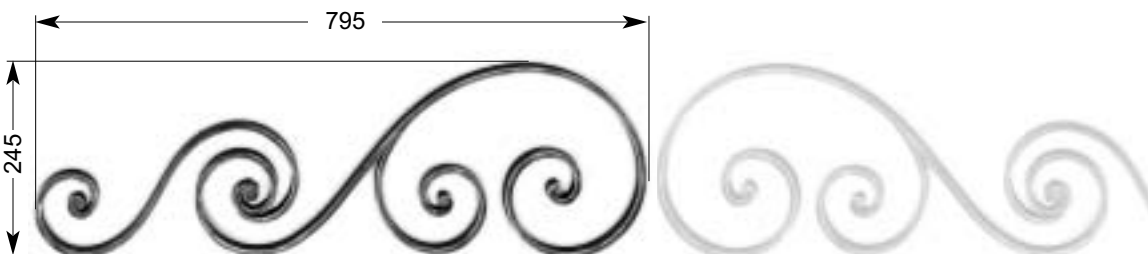
17 754
gehämmert
hammered
martelé
2,70 kg
□ 16 x 8 mm



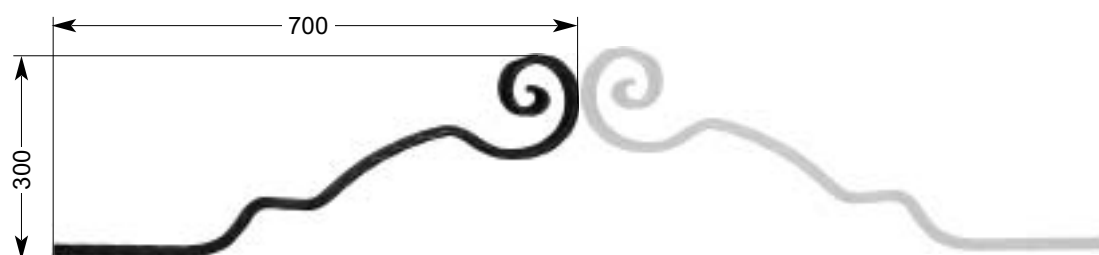
17 756
glatt
without structure
lisse
2,97 kg
Ø 14 mm



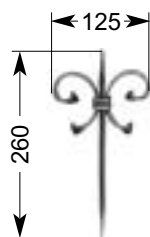
17 755
glatt
without structure
lisse
4,27 kg
□ 20 x 8 mm



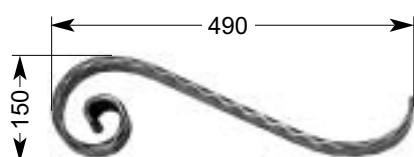
Triebacher Schmiedeleisen



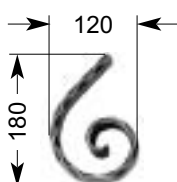
16 130
2,79 kg
□ 30 x 12 mm
(11 530)



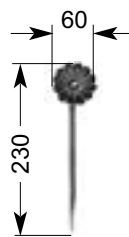
23 652
0,48 kg
□ 16 x 8 mm



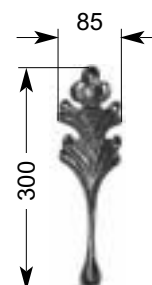
16 120
2,14 kg
□ 30 x 12 mm
(11 530)



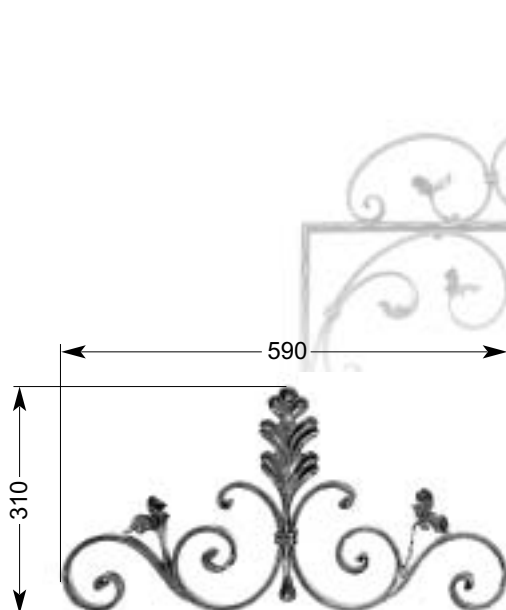
16 110
1,23 kg
□ 30 x 12 mm
(11 530)



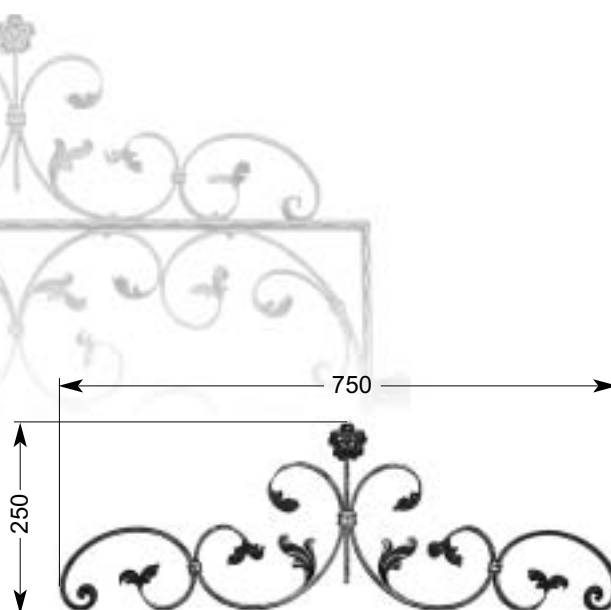
23 651
0,23 kg
□ 16 x 8 mm



23 656
0,45 kg



25 371
2,48 kg
□ 16 x 8 mm



25 171
1,25 kg
□ 12 x 5 mm



Aufsatzverzierungen

Maßstab 1:5

Ornamental tops / Couronnement décoratifs

Scale / Echelle 1:5

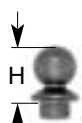


17 730*
0,30 kg
H. 60 mm
Ø 40 mm
Ø 32 mm



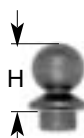
17 731*
0,65 kg
H. 80 mm
Ø 50 mm
Ø 40 mm

Ansatz
Attachment
Approche

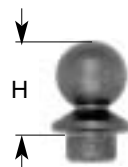


26 410
0,23 kg
H. 46 mm
Ø 29 mm
Ø 21 mm

Ansatz
Attachment
Approche



26 408
0,55 kg
H. 58 mm
Ø 39 mm
Ø 27 mm



26 412
1,40 kg
H. 80 mm
Ø 58 mm
Ø 41 mm



25 710
0,17 kg
H. 55 mm
Ø 70 mm
□ 3,5 mm



25 711
0,48 kg
H. 100 mm
Ø 100 mm
□ 3,5 mm



17 710
1,16 kg
H. 170 mm
110 x 110 mm
□ 5 mm

Triebenbacher Schmiedeleisen



17 732*

1,15 kg
H. 100 mm
Ø 65 mm
Ø 50 mm



17 733*

2,10 kg
H. 120 mm
Ø 75 mm
Ø 58 mm



17 734*

4,00 kg
H. 150 mm
Ø 100 mm
Ø 73 mm



17 745*

3,30 kg
H. 180 mm
Ø 90 mm
Ø 28 mm

Ansatz
Attachment
Approche



17 715

0,54 kg
H. 85 mm
Ø 47 mm
□ 40 x 40 mm

Ansatz
Attachment
Approche



17 716

1,70 kg
H. 125 mm
Ø 70 mm
□ 60 x 60 mm



17 717

2,86 kg
H. 150 mm
Ø 80 mm
□ 80 x 80 mm

Ansatz
Attachment
Approche



17 744

4,30 kg
H. 170 mm
Ø 90 mm
□ 20 x 20 mm



17 740

1,06 kg
H. 160 mm
Ø 52 mm
□ 16 x 16 mm



17 741

1,70 kg
H. 170 mm
Ø 65 mm
□ 25 x 25 mm



17 742

2,44 kg
H. 240 mm
Ø 80 mm
□ 25 x 25 mm

Ansatz
Attachment
Approche

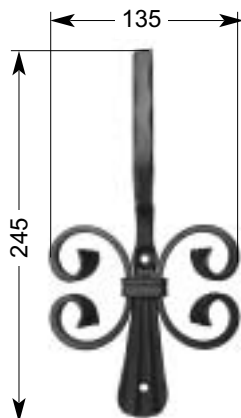


Handlaufträger

Maßstab 1:5

Handrail brackets / Support de main-courante

Scale / Echelle 1:5

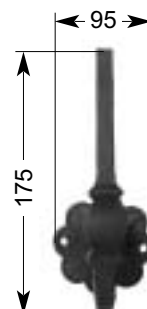


17 602

0,60 kg

□ 12 x 12 mm

⊙ 2 x 6 mm

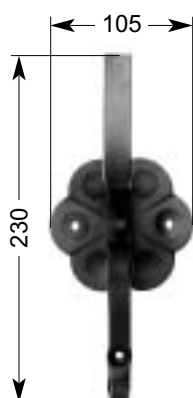


17 603

0,80 kg

□ 14 x 14 mm

⊙ 2 x 6 mm

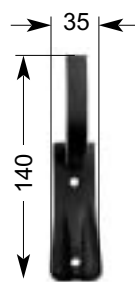


17 604

0,63 kg

□ 16 x 8 mm

⊙ 3 x 6 mm

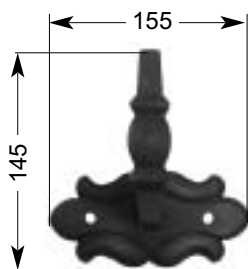


17 610

0,27 kg

□ 12 x 12 mm

⊙ 2 x 6 mm



17 605

0,72 kg

□ 14 x 14 mm

⊙ 2 x 7 mm



Anschraubplatte

Screwed panel

Plaque



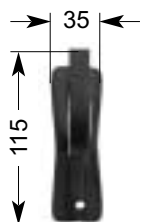
24 711

0,35 kg

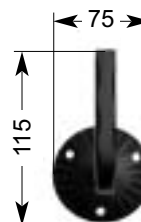
155 x 73 mm

□ 7 mm

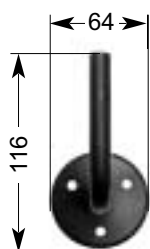
Triebenenbacher Schmiedeeisen



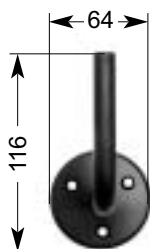
17 611
0,28 kg
□ 12 x 12 mm
⊙ 2 x 6 mm



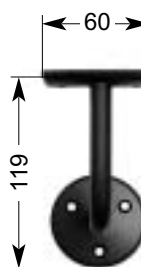
17 612
0,28 kg
□ 12 x 12 mm
⊙ 3 x 6 mm



17 619
0,21 kg
Ø 12 mm
⊙ 3 x 6,5 mm



17 620
0,21 kg
Ø 12 mm
⊙ 3 x 6,5 mm



17 623
0,25 kg
Ø 12 mm
⊙ 3 x 6,5 mm



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



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

Anschraubplatte
Screwed panel
Plaque



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

Abdeckrosette
Cover rosette
Rosace de recouvrement



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

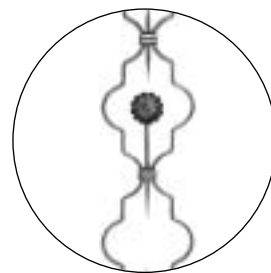
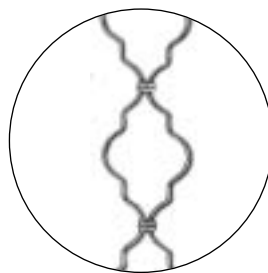
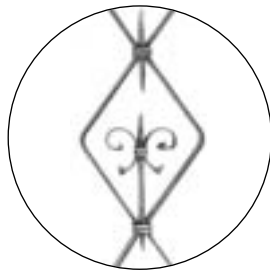
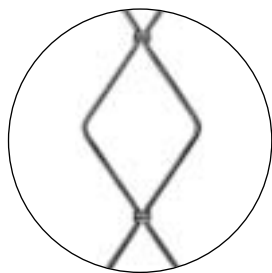


Ziergitterstäbe, gerillt

Maßstab 1:5

Ornamental grille bars grooved / Barreaux de grille décorative avec rainure

Scale / Echelle 1:5



Bunde / Flanges / Colliers
21 172
>< 12 x 12 - 12 x 12 mm

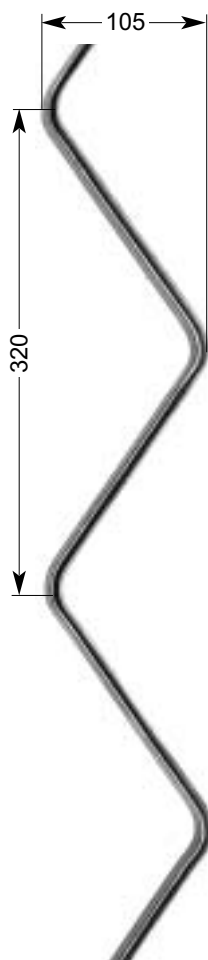
Bunde / Flanges / Colliers
21 170
>< 16 x 8 - 16 x 8 mm
21 160
>|< 16 x 8 - 16 x 8 - 16 x 8 mm

Bunde / Flanges / Colliers
21 171
) (12 x 12 - 12 x 12 mm

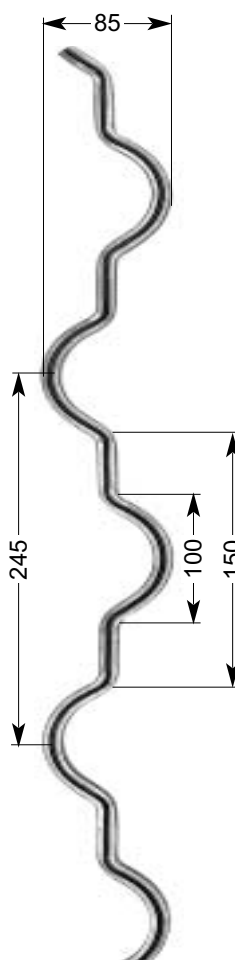
Bunde / Flanges / Colliers
21 173
) (16 x 8 x 16 x 8 mm
21 174
) (16 x 8 x 16 x 8 x 16 x 8 mm



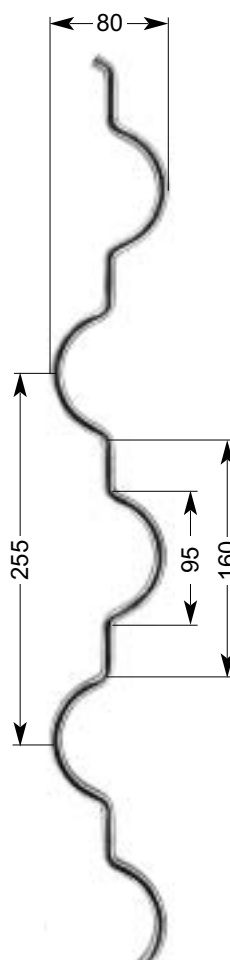
16 401
4,00 kg
L. 3,45 m
□ 12 x 12 mm



16 402
4,03 kg
L. 3,42 m
□ 16 x 8 mm



16 410
4,00 kg
L. 3,43 m
□ 12 x 12 mm



16 411
4,03 kg
L. 3,38 m
□ 16 x 8 mm

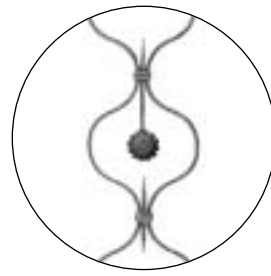
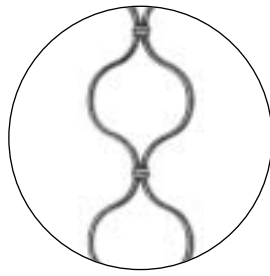
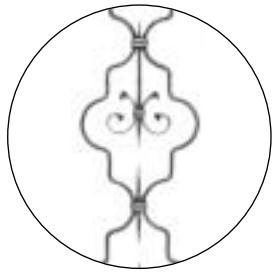
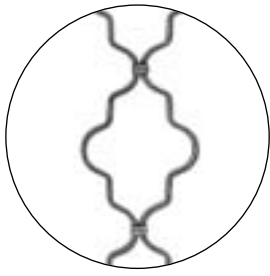
Triebbacher Schmiedeeisen

Ziergitterstäbe, gerillt

Ornamental grille bars grooved / Barreaux de grille décorative avec rainure

Maßstab 1:5

Scale / Echelle 1:5



Bunde / Flanges / Colliers

21 171

)(12 x 12 - 12 x 12 mm

Bunde / Flanges / Colliers

21 173

)(16 x 8 - 16 x 8 mm

21 174

)(16 x 8 - 16 x 8 - 16 x 8 mm

Bunde / Flanges / Colliers

21 171

)(12 x 12 - 12 x 12 mm

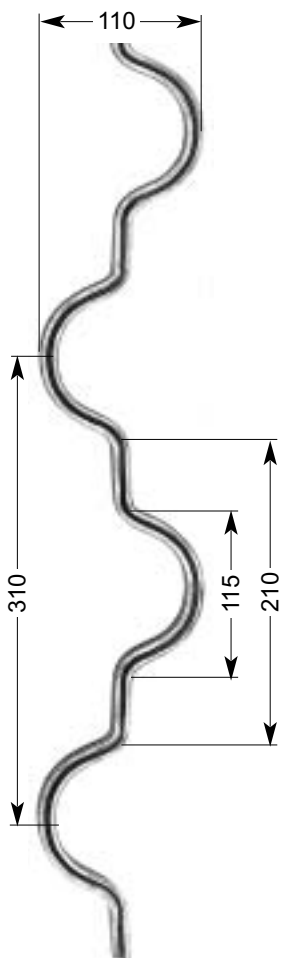
Bunde / Flanges / Colliers

21 173

)(16 x 8 - 16 x 8 mm

21 174

)(16 x 8 - 16 x 8 - 16 x 8 mm

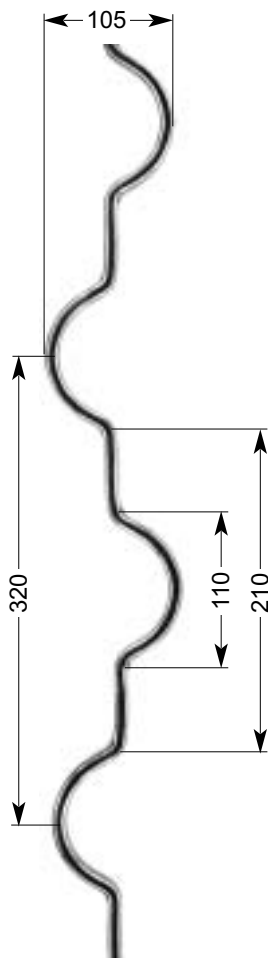


16 412

4,00 kg

L. 3,24 m

□ 12 x 12 mm

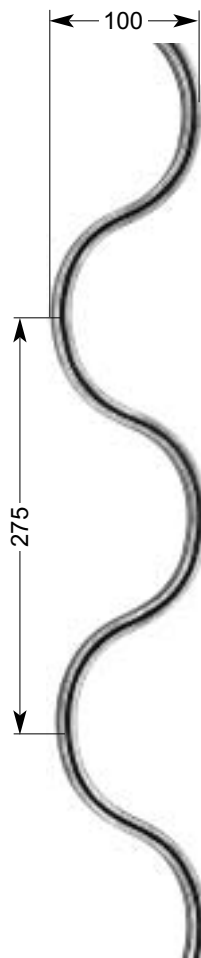


16 413

4,03 kg

L. 3,18 m

□ 16 x 8 mm

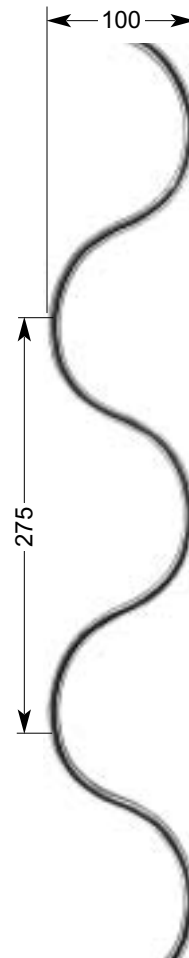


16 420

4,00 kg

L. 3,31 m

□ 12 x 12 mm



16 421

4,03 kg

L. 3,31 m

□ 16 x 8 mm

Triebacher Schmiedeleisen



Ausgleichsstücke

Maßstab 1:5

Connecting elements / Eléments de liaison

Scale / Echelle 1:5



23 603
gerillt
grooved
avec rainure
0,32 kg
140 x 170 mm
□ 16 x 8 mm



23 604
gerillt
grooved
avec rainure
0,32 kg
140 x 170 mm
□ 16 x 8 mm



23 605
gerillt
grooved
avec rainure
0,27 kg
45 x 200 mm
□ 12 x 12 mm



23 606
gerillt
grooved
avec rainure
0,27 kg
45 x 200 mm
□ 16 x 8 mm



23 551
gerillt
grooved
avec rainure
0,15 kg
30 x 145 mm
□ 16 x 8 mm



23 552
gerillt
grooved
avec rainure
0,19 kg
40 x 180 mm
□ 16 x 8 mm



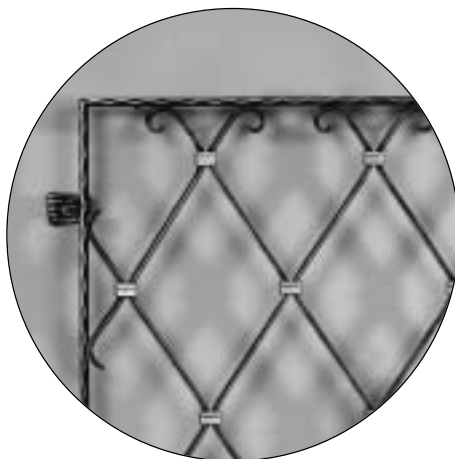
23 553
gerillt
grooved
avec rainure
0,21 kg
50 x 205 mm
□ 16 x 8 mm



23 554
gerillt
grooved
avec rainure
0,25 kg
60 x 235 mm
□ 16 x 8 mm

Schmiedeeisen

Triebwägenbau



23 601
gerillt
grooved
avec rainure
0,27 kg
75 x 200 mm
□ 12 x 12 mm



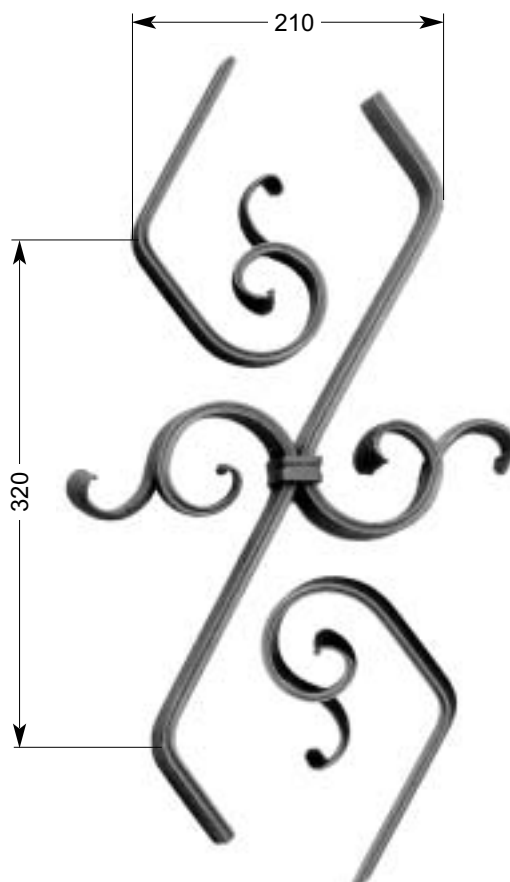
23 602
gerillt
grooved
avec rainure
0,27 kg
75 x 200 mm
□ 16 x 8 mm



23 555
gerillt
grooved
avec rainure
0,29 kg
70 x 265 mm
□ 16 x 8 mm



23 556
gerillt
grooved
avec rainure
0,31 kg
80 x 280 mm
□ 16 x 8 mm



23 607
gerillt
grooved
avec rainure
0,98 kg
□ 16 x 8 mm

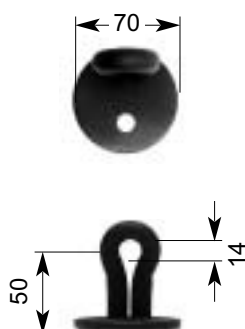
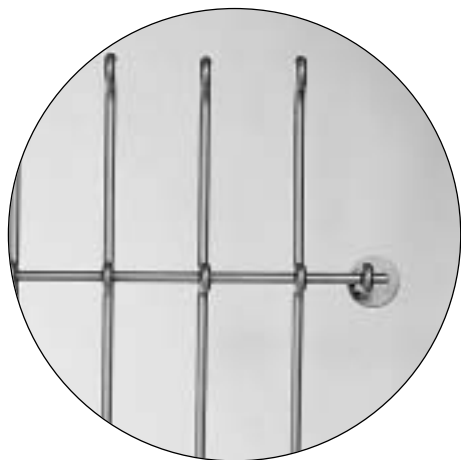


Rahmenträger

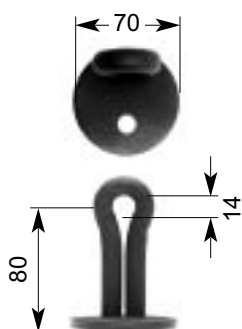
Maßstab 1:5

Frame brackets / Supports de cadre

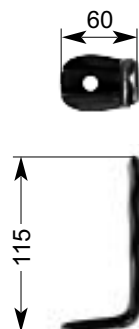
Scale / Echelle 1:5



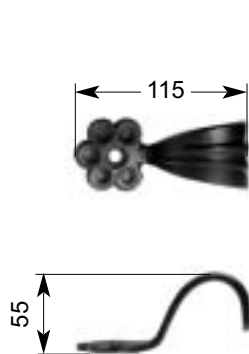
27 758
0,33 kg
Ø 14 mm
⊙ 12 mm



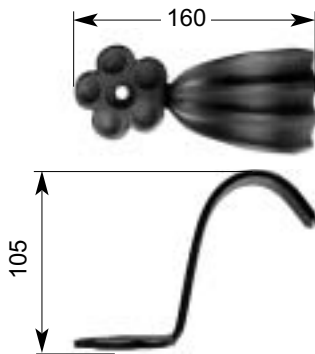
27 759
0,40 kg
Ø 14 mm
⊙ 12 mm



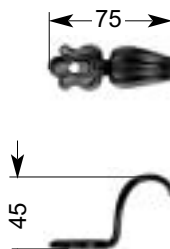
27 750
0,21 kg
□ 25 x 8 mm
⊙ 9 mm



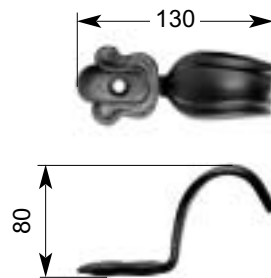
27 751
0,26 kg
□ 6 mm
⊙ 9 mm



27 752
0,40 kg
□ 8 mm
⊙ 9 mm



27 755
0,05 kg
□ 5 mm
⊙ 6,5 mm



27 756
0,29 kg
□ 6 mm
⊙ 6,5 mm

Triebenenbach Eisen Schmiedeeisen



Bundmaterial / Flange material / Fers à grilles
11 702, 0,22 kg / m, L. 3 m, 12 x 3 mm



21 320 / 100 St. / pcs. / pcs.
1,29 kg
) (12 x 5 - 12 x 5 mm



21 321 / 100 St. / pcs. / pcs.
1,63 kg
) (12 x 5 - 12 x 5 - 12 x 5 mm



21 322 / 100 St. / pcs. / pcs.
1,77 kg
) (12 x 5 - 12 x 12 - 12 x 5 mm



Bundmaterial / Flange material / Fers à grilles
11 703, 0,28 kg / m, L. 3 m, 14 x 3 mm



21 340 / 100 St. / pcs. / pcs.
2,13 kg
|| 12 x 5 - 12 x 12 - 12 x 5 mm



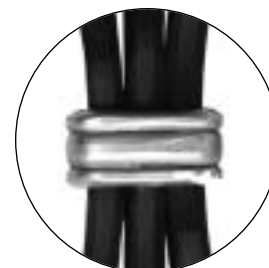
21 342 / 100 St. / pcs. / pcs.
2,32 kg
|| 12 x 5 - 14 x 14 - 12 x 5 mm



Bundmaterial / Flange material / Fers à grilles
11 790, 0,50 kg / m, L. 3 m, 16 x 4 mm
Bronze / Bronze / Bronze



21 390 / 1 St. / pcs. / pcs.
0,04 kg
) (16 x 8 - 16 x 8 mm



21 391 / 1 St. / pcs. / pcs.
0,05 kg
) (+ || 16 x 8 - 16 x 8 - 16 x 8 mm

| = gerade Verbindung
for parallel connection
pour produit droit
) = leicht gebogene Verbindung
for volutes elements
pour assemblage volutes
> = stark gebogene Verbindung
for circles
pour assemblage cercle



Bunde

Maßstab 1:2

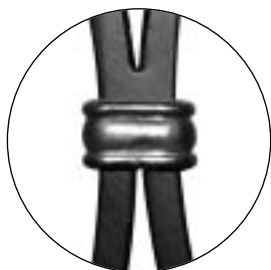
Flanges / Colliers

Scale / Echelle 1:2



Bundmaterial / Flange material / Fers à grilles

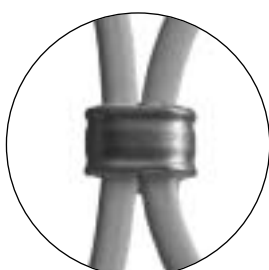
11 704, 0,34 kg / m, L. 3 m, 16 x 4 mm



21 356 / 100 St. / pcs. / pcs.

2,50 kg

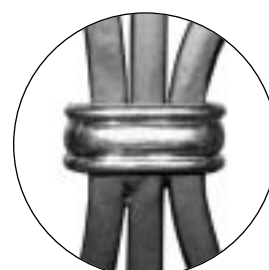
|| +)(16 x 8 - 16 x 8 mm



21 357 / 100 St. / pcs. / pcs.

2,50 kg

>< 16 x 8 - 16 x 8 mm



21 358 / 100 St. / pcs. / pcs.

3,00 kg

|| +)(16 x 8 - 16 x 8 - 16 x 8 mm



21 359 / 100 St. / pcs. / pcs.

3,20 kg

>< 16 x 8 - 16 x 8 - 16 x 8 mm



21 360 / 100 St. / pcs. / pcs.

3,50 kg

)(12 x 12 - 12 x 12 mm



21 360 / 100 St. / pcs. / pcs.

3,50 kg

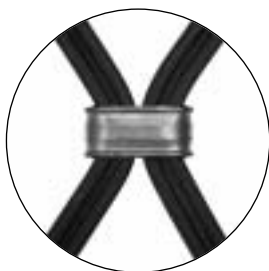
|| 12 x 6 - 12 x 12 - 12 x 6 mm



21 361 / 100 St. / pcs. / pcs.

3,56 kg

)(12 x 6 - 12 x 12 - 12 x 6 mm



21 361 / 100 St. / pcs. / pcs.

3,56 kg

>< 12 x 12 - 12 x 12 mm

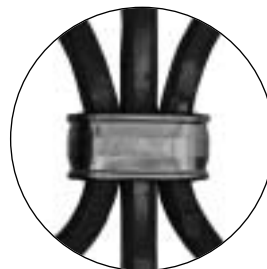


21 362 / 100 St. / pcs. / pcs.

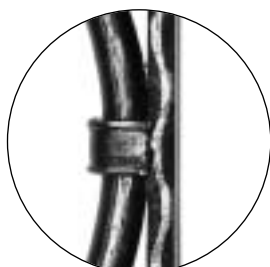
2,99 kg

)(16 x 8 - 16 x 8 mm

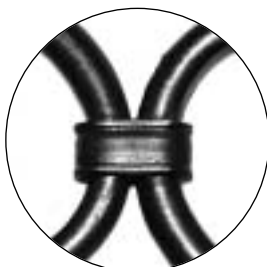
Triebenbacher Schmiedeleisen



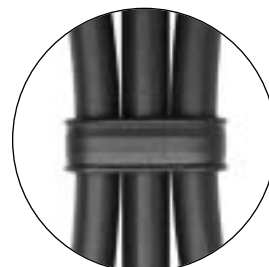
21 363 / 100 St. / pcs. / pcs.
3,57 kg
) (+ || 16 x 8 - 16 x 8 - 16 x 8 mm



21 365 / 100 St. / pcs. / pcs.
1,79 kg
) | 14 mm



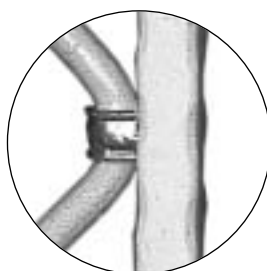
21 366 / 100 St. / pcs. / pcs.
3,58 kg
|| +) (14 - 14 mm



21 367 / 100 St. / pcs. / pcs.
4,76 kg
) (14 - 14 - 14 mm



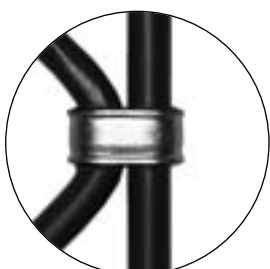
21 376 / 100 St. / pcs. / pcs.
3,90 kg
|| 14 - 14 - 14 mm



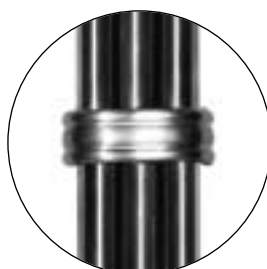
21 371 / 100 St. / pcs. / pcs.
1,69 kg
> | 12 mm



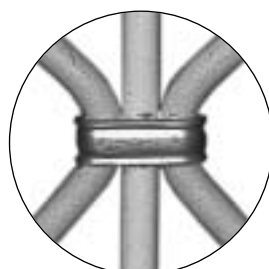
21 372 / 100 St. / pcs. / pcs.
3,03 kg
|| 12 - 12 mm



21 373 / 100 St. / pcs. / pcs.
3,14 kg
> | 12 - 12 mm



21 374 / 100 St. / pcs. / pcs.
4,03 kg
|| 12 - 12 - 12 mm



21 375 / 100 St. / pcs. / pcs.
4,21 kg
> < 12 - 12 - 12 mm



Bunde

Maßstab 1:2

Flanges / Colliers

Scale Echelle 1:2



Bundmaterial / Flange material / Fers à grilles

11 721, 0,25 kg / m, L. 3 m, 12 x 3 mm



21 120 / 100 St. / pcs. / pcs.

1,34 kg

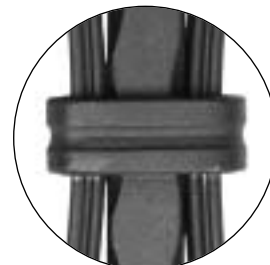
)(12 x 5 - 12 x 5 mm



21 121 / 100 St. / pcs. / pcs.

1,64 kg

)(12 x 5 - 12 x 5 - 12 x 5 mm



21 124 / 100 St. / pcs. / pcs.

1,97 kg

)(12 x 5 - 12 x 12 - 12 x 5 mm



Bundmaterial / Flange material / Fers à grilles

11 722, 0,27 kg / m, L. 3 m, 14 x 3 mm



21 140 / 100 St. / pcs. / pcs.

2,02 kg

|| 20 x 5 - 20 x 5 mm



21 146 / 100 St. / pcs. / pcs.

2,14 kg

|| 12 x 5 - 12 x 12 - 12 x 5 mm



21 147 / 100 St. / pcs. / pcs.

1,80 kg

|| 10 x 3 - 12 x 12 - 10 x 3 mm



21 148 / 100 St. / pcs. / pcs.

2,04 kg

|| 10 x 4 - 12 x 12 - 10 x 4 mm



21 149 / 100 St. / pcs. / pcs.

2,12 kg

|| 12 x 4 - 12 x 12 - 12 x 4 mm



21 150 / 100 St. / pcs. / pcs.

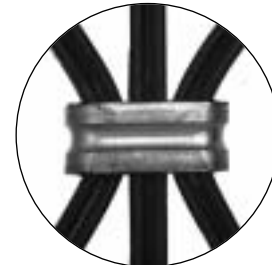
2,41 kg

|| 12 x 5 - 14 x 14 - 12 x 5 mm

Triebwägen Schienenbau



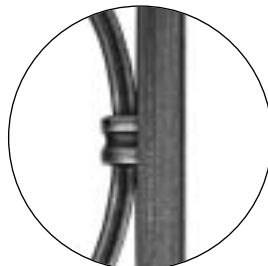
Bundmaterial / Flange material / Fers à grilles
11 723, 0,42 kg / m, L. 3 m, 16 x 4 mm



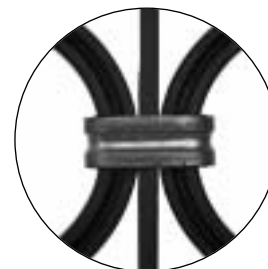
21 160 / 100 St. / pcs. / pcs.
4,14 kg
>< 16 x 8 - 16 x 8 - 16 x 8 mm



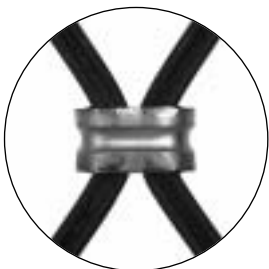
21 161 / 100 St. / pcs. / pcs.
3,35 kg
) (12 x 5 - 12 x 12 - 12 x 5 mm



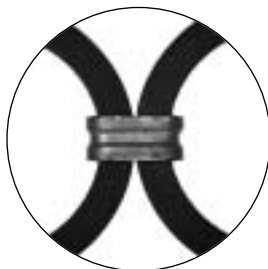
21 162 / 100 St. / pcs. / pcs.
1,60 kg
) | 16 x 8 mm



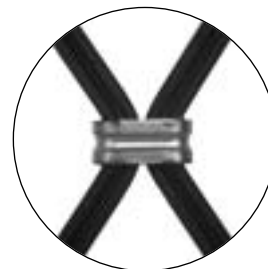
21 168 / 100 St. / pcs. / pcs.
4,20 kg
) (12 x 12 - 12 x 6 - 12 x 12 mm



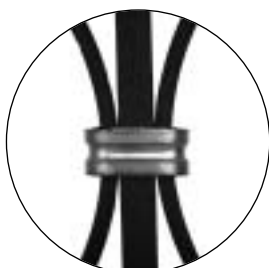
21 170 / 100 St. / pcs. / pcs.
3,24 kg
>< 16 x 8 - 16 x 8 mm



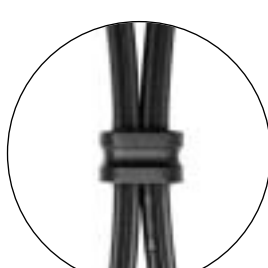
21 171 / 100 St. / pcs. / pcs.
3,45 kg
) (12 x 12 - 12 x 12 mm



21 172 / 100 St. / pcs. / pcs.
3,53 kg
>< 12 x 12 - 12 x 12 mm



21 172 / 100 St. / pcs. / pcs.
3,53 kg
) (12 x 6 - 12 x 12 - 12 x 6 mm



21 173 / 100 St. / pcs. / pcs.
3,10 kg
) (16 x 8 - 16 x 8 mm



21 174 / 100 St. / pcs. / pcs.
3,87 kg
) (16 x 8 - 16 x 8 - 16 x 8 mm

Triebenbacher



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