KATALOG

KOVÁŘSKÉ POLOTOVARY A KOMPONENTY

NEREZ ZÁBRADLÍ – INOX
PRVKY Z UMĚLÉHO KAMENE
HUTNÍ MATERIÁLY

Industroprofil®
hutní materiály

www.industroprofil.eu

OBSAH

Rozety	1
Panely	2 – 4
GD Panely	5 – 8
Spirály	8 – 11
Koše	11
Šprušle balkonové	11 – 12
Šprušle	12 – 17
Šprušle trubkové	18
Sloupky	18 – 19
Podložky	20
Tyče kované	20 – 21
Tyče probíjené	22 – 23
Tyče mřížové	23
Jákly/profily	24
Madla	25 – 26
Špičky	27 – 28
Čepičky	29 – 30
Duté prvky	31
Květy	32
Listy	33 – 34
Panty	34 – 35
Zámky / Zástrčky	35 – 36
Kryty	36 – 37
Kliky	38 – 40
Doplňky	40 – 42
Zábradlí nerez – INOX	42 – 47
GLASS U	48 – 49
DA VINCI CLAMP SYSTEM	49
Hutní materiál	50
Pletiva	51
Pohony bran	51
Prvky z umělého kamene	52 – 53
Kovářské polotovary – barvy	53

LEGENDA

obrázek

rozměr — mm 70 × 900
průřez/průměr — ⌀ 8 × 16
hmotnost — kg 0,94

patentovaný model

Informace uvedené v katalogu jsou platné ke dni vydání – 8. 10. 2013. Změna údajů vyhrazena!

Aktuální nabídku naleznete v e-shopu na www.industroprofil.eu.

Images of Ind.i.a. products in this catalogue are used by agreement with Ind.i.a. SPA.

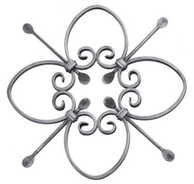
www.industroprofil.eu

17/1
mm ⌀ 250
⌀ 8 × 8
kg 0,89

17/2
mm ⌀ 250
⌀ 8 × 8
kg 0,78

23/2
mm ⌀ 250
⌀ 20 × 4
kg 1,03

24/3
mm ⌀ 600
⌀ 12 × 12
kg 5,90



1009/2
mm ⌀ 370
⌀ 12 × 6
kg 1,60

1013/1
mm ⌀ 295
° 12
kg 2,40

1013/2
mm ⌀ 295
⌀ 12 × 12
kg 3,00

1657/1
mm 410 × 400
⌀ 16 × 8
kg 3,00

1657/4
mm 575 × 400
⌀ 16 × 8
kg 4,00

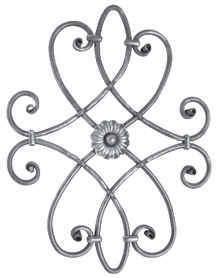
1658/1
mm 580 × 440
⌀ 16 × 8
kg 4,00

1647/2
mm 200 × 500
⌀ 12 × 6
kg 1,54

479/2
mm 385 × 900
⌀ 12 × 12
kg 4,40

461/1
mm 390 × 460
⌀ 12 × 12
kg 3,38

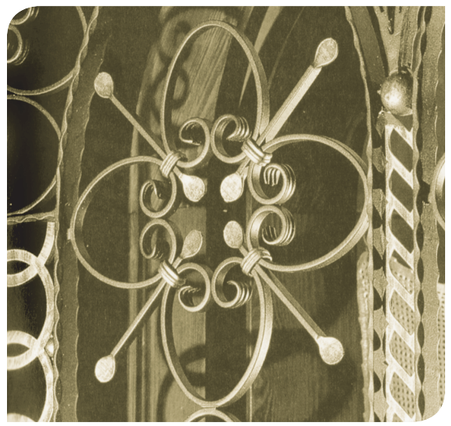
26/C/1
mm 530 × 430
⌀ 12 × 12
kg 4,46



1641/1
mm 610 × 475
° 14
kg 6

719/2
mm 710 × 640
⌀ 16 × 8
kg 7,20

720/1
mm 670 × 515
⌀ 14 × 14
kg 7,00



www.industroprofil.eu

ROZETY ROZETY ROZETY

1045/1
mm 1060 × 265
ф 12 × 12
kg 5,40

1045/2
mm 1060 × 265
ф 12 × 12
kg 5,40

1045/3
mm 1000 × 265
ф 12 × 12
kg 5,90

1045/4
mm 1000 × 265
ф 12 × 12
kg 5,90

1084/3
mm 1000 × 100
ф 12 × 12
kg 1,50

1705/12
mm 1000 × 145
ф 14 × 14
kg 2,41

578/6
mm 900 × 110
ф 14 × 14
kg 1,95

578/10
mm 900 × 225
ф 14 × 14
kg 2,42

488/1
mm 900 × 190
ф 16 × 8
kg 3,40

96/3
mm v 830
ф 12 × 6
kg 1,64

1058/1
mm 1000 × 155
ф 12 × 12
kg 2,06

1058/2
mm 1000 × 155
ф 12 × 12
kg 1,865

70/B/1
mm 900 × 196
ф 12 × 12
kg 2,69

70/B/2
mm 1200 × 196
ф 12 × 12
kg 3,2

70/B/3
1500 × 196
12 × 12
3,5

70/B/4
mm 1200 × 196
ф 12 × 12
kg 4,1

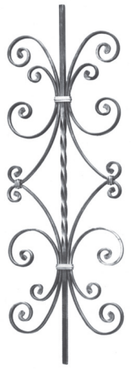
70/B/5
1500 × 196
12 × 12
4,4

www.industroprofil.eu

49/3
mm 900 × 180
ф 12 × 12
kg 2,56

51/1
mm 900 × 190
ф 12 × 12
kg 1,58

51/2
mm 900 × 190
ф 12 × 12
kg 2,19



51/3
mm 900 × 300
ф 12 × 12
kg 3,81

52/1
mm 870 × 350
ф 12 × 6
kg 2,50

52/2
mm 900 × 235
ф 12 × 12
kg 2,50

52/A/3
mm 900 × 170
ф 12 × 12
kg 1,77

1753/2
mm 1000 × 125
ф 12 × 12
kg 1,48

464/1
mm 900 × 230
ф 12 × 12
kg 3,28

464/2
mm 900 × 230
ф 12 × 12
kg 3,045

www.industroprofil.eu

615/2
mm 900 × 120
ф 8 × 2
kg 1,16

615/4
mm 900 × 70
ф 8 × 16
kg 0,91

1130/5
mm 1000 × 100
ф 14 × 14
kg 1,50

1130/6
mm 1000 × 100
ф 14 × 14
kg 1,50

GD 18/1
mm 1000 × 160
ф 14 × 14
kg 2,45

GD 18/2
mm 1000 × 160
ф 14 × 14
kg 2,00

GD 16/1
mm 1000 × 160
ф 14 × 8
kg 2,50

GD 154/3
mm 1000 × 190
ф 14 × 14
kg 2,70

GD 156/2
mm 1000 × 170
ф 14 × 8
kg 2,20

1073/3
mm 1000 × 160
° 10
kg 1,72

1074/1
mm 1000 × 205
° 10
kg 1,86

106/1
mm 1000 × 150
ф 16 × 16
kg 1,80

1090/3
mm 1000 × 90
ф 12 × 12
kg 1,42

GD 151/1
mm 1000 × 205
ф 14 × 14
kg 3,85

GD 158/2
mm 1000 × 160
ф 14 × 8
kg 2,80

GD 184/1
mm 1000 × 115
ф 14 × 14
kg 2,32

GD 184/2
mm 1000 × 115
ф 14 × 14
kg 2,74

61/2
mm 900 × 125
ф 40 × 4
kg 1,96

1680/2
mm 1000 × 190
ф 14 × 8
kg 3,5

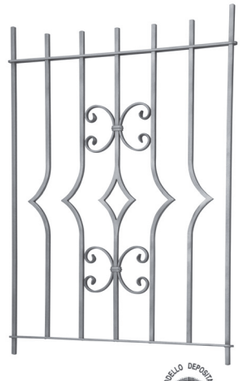
1170/1
mm 1000 × 130
° 12
kg 1,50

GD 19/1
mm 1000 × 100
ф 14 × 8
kg 1,65

GD 19/2
mm 1000 × 100
ф 14 × 8
kg 1,75

GD 151/2
mm 770 × 550
ф 14 × 8
kg 8,10

GD 231/1
mm 1600 × 600
ф 14 × 8
kg 17,00

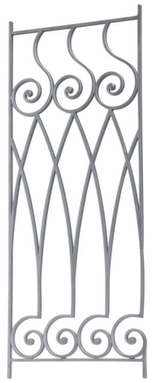


GD 58/1
mm 1000 × 685
ф 12 × 12
kg 9,80

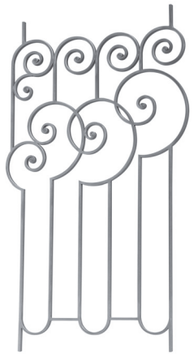
www.industroprofil.eu

www.industroprofil.eu

PANELY PANELY PANELY

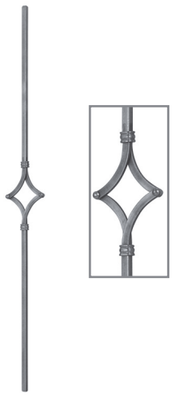


GD 220/2
mm 1000 × 395
ф 14 × 8
kg 8,10



GD 228/1
mm 1000 × 580
ф 14 × 8
kg 7,60

GD 99/1
mm 1000 × 420
ф 16 × 8
kg 10,50



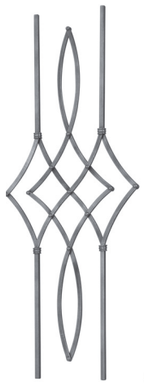
GD 20/1
mm 1000 × 110
ф 12 × 12
kg 1,22

GD 20/2
mm 1000 × 110
ф 12 × 12
kg 1,29

GD 20/4
mm 1000 × 200
ф 12 × 12
kg 2,15

GD 20/7
mm 1000 × 100
ф 12 × 12
kg 1,25

GD 20/8
mm 1000 × 200
ф 12 × 12
kg 1,50



GD 21/2
mm 1000 × 415
ф 12 × 12
kg 3,55

GD 21/6
mm 1000 × 200
ф 12 × 12
kg 1,62

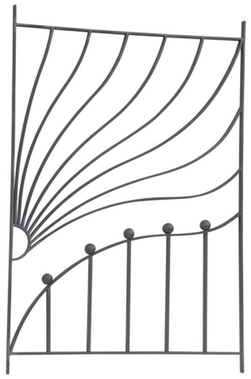
GD 39/1
mm 1000 × 200
° 12
kg 2,85

GD 39/2
mm 1000 × 60
° 12
kg 2,55

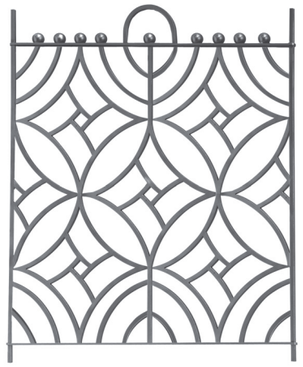
GD 39/3
mm 1000 × 190
° 12
kg 2,33

GD PANELY GD PANELY GD PANELY

GD 73/1
mm 1000 × 455
ф 12 × 12
kg 9,20



GD 247/1
mm 1000 × 670
ф 20 × 6
kg 11,00



GD 211/1
mm 1000 × 830
ф 12 × 12
kg 20,50

GD 212/1
mm 1000 × 420
ф 12 × 12
kg 9,80

SPIRÁLY

64/G/6
mm 50 × 230
ф 12 × 6
kg 0,21

80/C/15
mm 80 × 290
ф 12 × 6
kg 0,3

80/C/16
mm 65 × 260
ф 12 × 6
kg 0,318

86/4
mm 75 × 220
ф 12 × 6
kg 0,27

88/1
mm 80 × 320
ф 12 × 6
kg 0,40

18/B/2
mm 180 × 60
ф 12 × 6
kg 0,18

www.industroprofil.eu

74/8
mm 120 × 360
ф 12 × 6
kg 0,57

74/27
120 × 360
14 × 6
0,545

74/2
mm 120 × 360
ф 12 × 6
kg 0,51

74/25
120 × 360
14 × 6
0,62

86/5
mm 95 × 210
ф 12 × 6
kg 0,31

78/B/3
mm 110 × 300
ф 12 × 12
kg 0,79

80/A/1
mm 110 × 270
ф 12 × 6
kg 0,33

80/A/28
110 × 270
14 × 6
0,41

1309/4
mm 450 × 110
ф 12 × 12
kg 1,8

88/B/2
mm 150 × 510
ф 12 × 12
kg 1,07

1310/7
mm 225 × 530
° 14
kg 1,42

653/1
mm 900 × 410
ф 30 × 8
kg 2,80

653/2
mm 650 × 270
ф 30 × 8
kg 1,80

653/4
mm 1500 × 360
ф 30 × 8
kg 4,00

62/1
mm 720 × 235
ф 20 × 6
kg 2,35

www.industroprofil.eu

64/G/4
mm 60 × 105
ф 12 × 6
kg 0,11

64/G/5
mm 60 × 105
ф 12 × 6
kg 0,11

88/G/3
mm 65 × 130
ф 10 × 10
kg 0,17

1299/6
mm ⌀ 130
ф 12 × 6
kg 0,30

1320/7
mm ⌀ 100
ф 14 × 6
kg 0,27

157/1
mm ⌀ 100
ф 12 × 6
kg 0,15

157/2
⌀ 115
12 × 6
0,18

1317/1
⌀ 115
12 × 12
0,37

1802/88
⌀ 160
12 × 12
0,52

1317/4
mm 190 × 115
ф 12 × 12
kg 0,54

1320/23
190 × 115
12 × 6
0,27

1320/24
190 × 130
12 × 6
0,29

18/B/6
mm 120 × 75
ф 12 × 6
kg 0,18

87/5
mm 90 × 160
ф 12 × 6
kg 0,24

88/10
73 × 123
12 × 6
0,185

64/G/3
mm 105 × 150
ф 12 × 6
kg 0,23

80/A/3
mm 60 × 110
ф 12 × 6
kg 0,14

80/A/29
60 × 110
14 × 6
0,20

80/A/13
mm 110 × 150
ф 12 × 6
kg 0,29

80/A/30
110 × 150
14 × 6
0,34

80/B/8
mm 75 × 120
ф 12 × 6
kg 0,15

78/14
mm 60 × 115
ф 14 × 6
kg 0,20

80/C/9
mm 60 × 120
ф 12 × 6
kg 0,18

88/H/2
mm 75 × 150
ф 12 × 6
kg 0,20

88/H/3
75 × 130
12 × 6
0,20

90/1
mm 155 × 180
ф 10 × 5
kg 0,32

84/8
mm 95 × 190
ф 20 × 6
kg 0,40

76/1
mm 100 × 320
ф 12 × 6
kg 0,68

88/7
mm 145 × 370
ф 12 × 6
kg 0,38

1144/1
mm 215 × 120
ф 12 × 12
kg 1,15

www.industroprofil.eu

1665/12
mm 210 × 210
ф 14 × 14
kg 1,36

1304/1
mm 420 × 265
ф 12 × 12
kg 1,19

1300/2
mm 175 × 145
ф 12 × 6
kg 0,54

35/1
mm 205 × 445
ф 12 × 6
kg 1,21

36/2
mm 230 × 380
ф 12 × 6
kg 1,27

KOŠE

158/B/7
mm 70
ф 6 × 6
kg 0,21

159/3
mm 125 × ⌀ 60
ф 12 × 12
kg 0,21

159/4
125 × ⌀ 60
14 × 14
0,32

159/5
145 × ⌀ 65
16 × 16
0,41

159/6
165 × ⌀ 80
20 × 20
0,82

1163/1
mm 90 × ⌀ 35
° 8 × 8
kg 0,05

1163/2
110 × ⌀ 55
10 × 10
0,11

BALKÓNOVÉ ŠPRUŠLE

46/6
mm 800
ф 40 × 4
kg 1,46

46/8
800
50 × 4
1,74

70/D/5
mm 900
ф 14 × 14
kg 1,60

70/D/9
1000
14 × 14
1,71

578/17
mm 900
ф 12 × 12
kg 1,84

578/20
1200
14 × 14
1,84

1701/14
mm 1000
ф 14 × 14
kg 1,63

1702/13
mm 1000
ф 12 × 12
kg 1,20

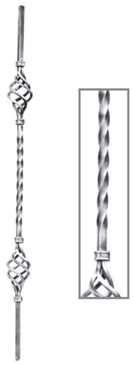
www.industroprofil.eu

1779/11
mm 1000
° 12
kg 0,94

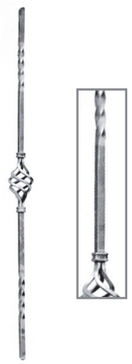
1783/5
mm 1000
ф 12 × 12
kg 1,36

1783/6
mm 1000
ф 12 × 12
kg 1,36

ŠPRUŠLE



48/1
mm 900 × 55
ф 12 × 12
kg 1,17



48/2
mm 900 × 55
ф 12 × 12
kg 1,10

48/3
mm 900 × 55
ф 12 × 12
kg 1,17

48/4
mm 900 × 55
ф 12 × 12
kg 1,10

50/5
mm 900 × 30
ф 12 × 12
kg 0,95

50/6
mm 900 × 30
ф 12 × 12
kg 1,02

118/H/1
mm 900
ф 12 × 12
kg 1,02

118/H/2
mm 900
ф 12 × 12
kg 1,02

1148/2
mm 1000
ф 12 × 12
kg 1,13

1148/5
mm 1000
ф 12 × 12
kg 1,13

1148/8
mm 1000
ф 12 × 12
kg 1,13

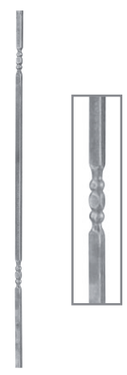
1148/6
mm 1000
ф 14 × 14
kg 1,54

1148/9
mm 1000
ф 14 × 14
kg 1,54

118/C/32
mm 1000
ф 14 × 14
kg 1,5

118/C/56
mm 1500
ф 14 × 14
kg 2,3

1773/1
mm 1000
ф 14 × 14
kg 1,45



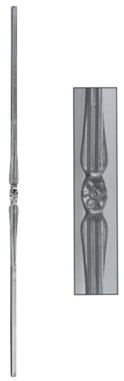
1773/2
mm 1000
ф 14 × 14
kg 1,52

134/2
mm 1000
ф 12 × 12
kg 1,10

134/10
mm 1000
ф 12 × 12
kg 1,10

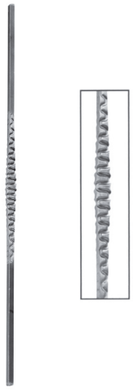
578/2
mm 900
ф 14 × 14
kg 1,38

578/4
mm 900
ф 14 × 14
kg 1,38



1705/2
mm 1000
ф 14 × 14
kg 1,54

1705/4
mm 1000
ф 14 × 14
kg 1,54



1718/1 | **1718/2**
mm 1000 | 1000
ф 12 × 12 | 14 × 14
kg 1,13 | 1,54

1718/3
mm 1000
ф 12 × 12
kg 1,13

1718/7
mm 1000
ф 12 × 12
kg 1,13

1730/1
mm 1000
ф 12 × 12
kg 1,10

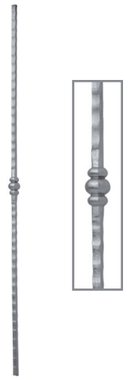
1730/3
mm 1000
ф 12 × 12
kg 1,13

1251/1
mm 1000
ф 12 × 12
kg 1,13

1251/3
1000
14 × 14
1,54

1251/2
mm 1000
ф 12 × 12
kg 1,13

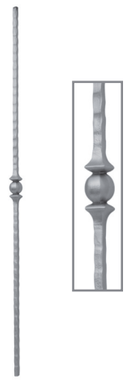
1251/4
1000
14 × 14
1,54



99/1/C
mm 1000
ф 12 × 12
kg 1,12

99/2/C
mm 1000
ф 12 × 12
kg 1,12

105/1/C
mm 1000
ф 12 × 12
kg 1,50



105/2/C
mm 1000
ф 12 × 12
kg 1,37

104/3
mm 1000
ф 12 × 12
kg 1,48

104/4
mm 1000
ф 12 × 12
kg 1,69

101/2
mm 1000
ф 18 × 18
kg 1,81

104/5
mm 1000
ф 12 × 12
kg 1,45

502/1
mm 1000
ф 14 × 14
kg 1,90

508/1
mm 900
ф 12 × 12
kg 2,05

593/8
mm 900
ф 14 × 14
kg 1,8

593/9
mm 900
ф 14 × 14
kg 1,5

595/16
mm 900
ф 12 × 12
kg 1,00

595/18
mm 900
ф 12 × 12
kg 1,00

179/9
mm 2500
ф 30 × 30
kg 17,98

132/D/12
mm 2000
° 14
kg 2,40

110/3
mm 1000
ф 12 × 12
kg 1,40

110/4
mm 1000
ф 14 × 14
kg 1,78

505/3
mm 1000
ф 14 × 14
kg 1,55

505/4
mm 1000
ф 14 × 14
kg 1,78

1192/5
mm 1000
ф 10 × 10
kg 1,10

1192/6
mm 1000
ф 10 × 10
kg 1,00

617/6
mm 900
° ø 8 × 2
kg 0,80

617/7
mm 900
° ø 8 × 2
kg 0,76

1192/1
mm 1000
ф 12 × 8
kg 1,20

GD 248/1
mm 1000
ф 12 × 12
kg 1,3

GD 248/2
mm 1000
ф 12 × 12
kg 1,2

www.industroprofil.eu

ŠPRUŠLE ŠPRUŠLE ŠPRUŠLE

1166/2
mm 900
° 12
kg 1,33

1166/4
mm 900
° 12
kg 1,65

1167/1
mm 1000
° 12
kg 1,13

1167/2
mm 1000
° 12
kg 1,06

1167/3
mm 1000
° 12
kg 1,10

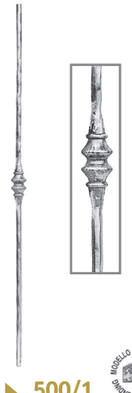
1167/4
mm 1000
° 12
kg 1,25

496/C/1
mm 1000
° 14
kg 1,00

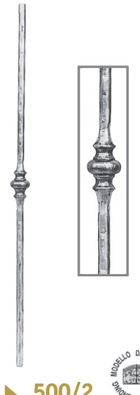
496/C/2
mm 1000
° 14
kg 1,00

497/1
mm 1000
° 12
kg 1,00

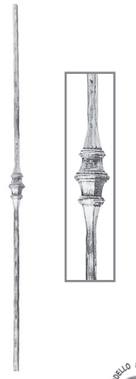
497/2
mm 1000
° 12
kg 1,20



500/1
mm 1000
° 12
kg 1,11



500/2
mm 1000
° 12
kg 1,10



501/2
mm 1000
° 12
kg 1,17

503/1
mm 1000
° 12
kg 1,25

503/2
mm 1000
° 12
kg 1,10

508/3
mm 1000
° 14
kg 1,79

508/4
mm 1000
° 14
kg 2,39

1185/3
mm 1000
° 12
kg 1,50

1184/1
mm 1000
° 14
kg 1,33

1184/2
mm 1000
° 14
kg 1,55

1184/4
mm 1000
° 12
kg 1,00

1192/7
mm 1000
° 14
kg 1,50

1185/4
mm 1000
° 12
kg 0,90

1185/5
mm 1000
° 14
kg 1,20

148/1
mm 900
° 30
kg 0,93

148/2
mm 900
° 30
kg 0,94

149/1
mm 900
° 30
kg 0,97

1229/4
mm 1000
° 30
kg 1,00

1231/2
mm 1000
° 30
kg 1,00

1231/3
mm 1000
° 30
kg 1,00

SLOUPKY

112/3
mm 1200
⌀ 25 × 25
kg 6,40

112/6
mm 1200
⌀ 30 × 30
kg 8,35

112/7
mm 1200
⌀ 25 × 25
kg 6,6

112/9
mm 1200
⌀ 30 × 30
kg 6,4

113/1
mm 1100
⌀ 20 × 20
kg 3,68

113/4
mm 1100
⌀ 30 × 30
kg 8,0

www.industroprofil.eu

113/6
mm 1100
⌀ 30 × 30
kg 7,8

113/7
mm 1100
⌀ 20 × 20
kg 3,8

797/1
mm 1200
° 30
kg 7,5

797/3
mm 1200
° 30
kg 7,6

797/4
mm 1200
° 30
kg 8,2

798/1
mm 1200
° 30
kg 7,5

798/2
mm 1100
⌀ 25 × 25
kg 5,2

801/2
mm 1200
⌀ 25 × 25
kg 6,0

1705/15
mm 1200
⌀ 25 × 25
kg 5,9

1769/7
mm 1200
° 30 × 30
kg 8,6

1793/1
mm 1000
° 50
kg 2,4

1207/1 | **1207/2**
mm 85 × 1200 | 105 × 1200
⌀ 60 × 60 | 80 × 80
kg 12,0 | 15,9

802/1
mm 1000 × 350
⌀ 30 × 30
kg 8,2

8012/53
mm 1000
⌀ 40 × 40
kg 12,60

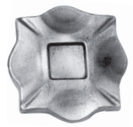
8012/57
mm 1000
⌀ 50 × 50
kg 19,65

8013/13
mm 1000
⌀ 50 × 50
kg 19,65

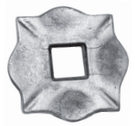
8013/21
mm 1000
⌀ 40 × 40
kg 12,60

www.industroprofil.eu

SLOUPKY SLOUPKY SLOUPKY



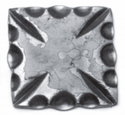
	116/A/6
mm	100 × 100
ф	10
kg	0,35



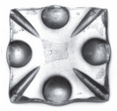
	116/A/7
mm	100 × 100
ф	10
kg	0,32

	802/4
mm	100 × 100
ф	10
kg	0,62

	802/5
mm	70 × 70
ф	6
kg	0,18



	94/A/4
mm	80 × 80
ф	8
kg	0,39



	94/A/6
mm	80 × 80
ф	8
kg	0,39

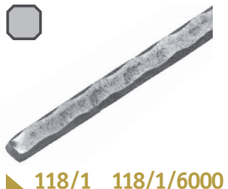
	94/A/6S
mm	50 × 50
ф	6
kg	0,11

	94/A/8
mm	150 × 85
ф	8
kg	0,49

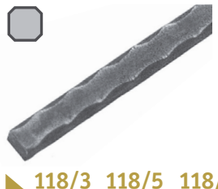
	819/8	819/6	819/1	819/1/S1	819/2	819/3
mm	40 × 40	40 × 40	60 × 60	80 × 80	60 × 60	50 × 50
ф	12 × 12	16 × 16	30 × 30	40 × 40	25 × 25	20 × 20
kg	0,07	0,07	0,28	0,35	0,15	0,07

	1408/5	1408/6	1408/8
mm	15 × ø 40	18 × ø 60	20 × ø 80
°	12	31	40
kg	0,04	0,10	0,12

TYČE KOVANÉ



	118/1	118/1/6000	118/2	118/2/6000
mm	3000	6000	3000	6000
ф	12 × 12	12 × 12	14 × 14	14 × 14
kg	3,39	6,78	4,50	9,00



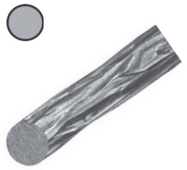
	118/3	118/5	118/6	118/24
mm	3000	3000	3000	3000
ф	16 × 16	20 × 20	25 × 25	30 × 30
kg	5,60	8,60	14,73	21,21

	118/A/1	118/A/2	180/53
mm	3000	3000	3000
ф	12 × 12	14 × 14	25 × 25
kg	3,39	4,50	14,73

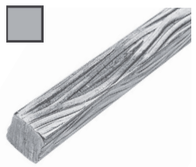
www.industroprofil.eu

	598/8
mm	3000
ф	40
kg	29,5

	599/2
mm	3000
°	10
kg	1,80



	598/11	598/13	598/14	598/15	598/17
mm	3000	3000	3000	3000	3000
°	8	12	14	16	20
kg	1,30	2,60	3,60	4,67	7,24



	623/5	623/6	623/9	118/17	118/23
mm	3000	3000	3000	3000	3000
ф	12 × 12	14 × 14	20 × 20	12 × 12	30 × 30
kg	3,41	3,90	8,60	3,39	21,21

	625/3
mm	3000
ф	12 × 12
kg	3,20

	626/1
mm	2900
°	ø 40 × 3,5
kg	7,50

	626/3
mm	3000
°	12
kg	2,00

	626/10	626/11
mm	3000	3000
°	12	14
kg	2,4	3,00

	119/2	119/3
mm	2700	2700
°	20	30
kg	4,80	10,60

	8052/4	8052/5
mm	6000	6000
ф	50 × 50	40 × 40
kg	120,00	76,80

	8052/10	8052/11
mm	6000	6000
ф	50 × 50	40 × 40
kg	120,00	76,80

	8053/4	8053/5	8053/6
mm	6000	6000	6000
ф	50 × 50	40 × 40	30 × 30
kg	120,00	76,80	43,20

	8053/16	8053/17	8053/18
mm	6000	6000	6000
ф	50 × 50	40 × 40	30 × 30
kg	120,00	76,80	43,20

www.industroprofil.eu

TYČE KOVANÉ TYČE KOVANÉ TYČE KOVANÉ

	1360/6	42/1	42/2
mm	2000	2000	2000
°	12	14	16
#	12	14	16
v	120	140	150
kg	1,76	2,50	3,20

	1360/7	42/8	42/9
mm	2000	2000	2000
ф	12 × 12	14 × 14	16 × 16
#	12 × 12	14 × 14	16 × 16
v	120	140	150
kg	2,25	2,94	4,03

	42/15	42/16	42/17	42/18
mm	2000	2000	2000	2000
ф	14 × 14	16 × 16	18 × 18	20 × 20
#	14 × 14	16 × 16	18 × 18	20 × 20
v	140	150	170	160
kg	3,00	4,03	5,04	6,27

	42/22
mm	2000
ф	14 × 14
#	14 × 14
v	140
kg	3,00

	1360/1	1360/2	1360/3
mm	2000	2000	2000
ф	12 × 12	14 × 14	16 × 16
#	12 × 12	14 × 14	16 × 16
v	120	140	150
kg	2,8	3,00	3,8

	605/1
mm	2000
ф	14 × 14
#	14 × 14
v	140
kg	2,99

	607/1	607/2	40/B/10
mm	2000	2000	2000
°	14	16	
#	28 × 14	32 × 16	
ф			20 × 6
v	140	150	180
kg	2,38	3,12	1,78

*# – rozměr otvoru

www.industroprofil.eu

	42/B/1
mm	900
ф	14 × 14
#	14 × 14
v	140
kg	1,38

	42/B/2
mm	900
ф	14 × 14
#	14 × 14
v	140
kg	1,38

	42/B/3
mm	700
ф	14 × 14
#	14 × 14
v	140
kg	1,03

	42/B/4
mm	700
ф	14 × 14
#	14 × 14
v	140
kg	1,03

*# – rozměr otvoru

TYČE MŘÍŽOVÉ

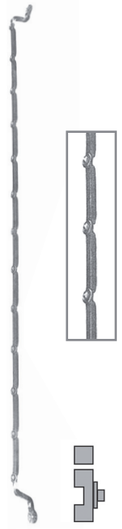
	38/1	38/3
mm	1600	1600
ф	8 × 8	10 × 10
kg	1,20	1,70

	40/1
mm	6000
ф	14 × 14
kg	9,40

	41/2	41/3
mm	2000	2000
ф	30 × 8	30 × 8
kg	3,94	3,80

	614/6
mm	2000
ф	14 × 14
kg	3,00

	611/8
mm	810
ф	14 × 14
kg	1,40



	611/12
mm	1850
ф	14 × 14
kg	5,00

www.industroprofil.eu

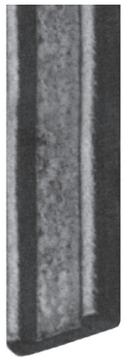
	1374/24	1374/27	118/E/1
mm	6000	6000	6000
ф	12 × 12 × 1,5	16 × 16 × 1,5	20 × 20 × 2,5
kg	3,90	4,20	9,18

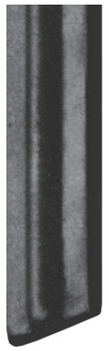
	118/E/3	118/E/5	118/E/13
mm	6000	6000	6000
ф	30 × 30 × 2,5	40 × 40 × 2,5	60 × 60 × 2,5
kg	13,86	17,40	29,10

	1374/15	1374/16	1374/17	1374/18
mm	6000	6000	6000	6000
ф	50 × 50 × 2,5	80 × 80 × 3	100 × 100 × 3	120 × 120 × 3
kg	22,00	42,00	54,00	66,00

	118/E/4	118/E/6	118/E/8
mm	6000	6000	6000
ф	40 × 20 × 2,5	50 × 30 × 2,5	80 × 40 × 2,7
kg	13,20	17,40	26,34

	118/F/6
mm	2000
ф	20 × 20
kg	3,06





	158/1
mm	4000
ф	14 × 4
kg	1,40

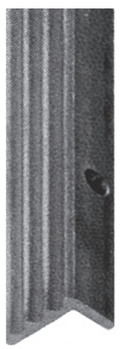
	158/3	158/4
mm	4000	4000
ф	14 × 4	18 × 5
kg	1,20	1,6

	158/5	158/7
mm	4000	4000
ф	11 × 3	16 × 5
kg	0,80	1,92

	1839/24
mm	6000
ф	16 × 8
kg	6,90

	1368/12
mm	6000
⌗	12 × 6
kg	2,40

	1842/7	1842/26
mm	6000	6000
⌗	12 × 5	14 × 8
kg	2,82	6,00



	1839/21	1839/23
mm	3000	6000
ф	12 × 6	14 × 8
kg	1,8	5,30

	1842/36	1842/38
mm	6000	6000
⌗	16 × 5	16 × 8
kg	3,77	6,9

	1842/16	1842/18
mm	6000	6000
ф	6 × 6	8 × 8
kg	1,7	3,1

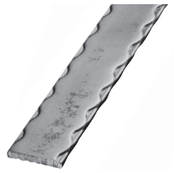
	810/A/20/T
mm	6000
ф	25 × 40
kg	11,60

	1080/1
mm	2000
ф	38 × 25
kg	4,30

www.industroprofil.eu

	114/4
mm	3000
ф	40 × 8
kg	7,50

	114/5
mm	3000
ф	40 × 8
kg	7,50



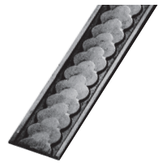
	114/8
mm	3000
ф	40 × 8
kg	7,50

	114/12
mm	3000
ф	40 × 8
kg	7,50

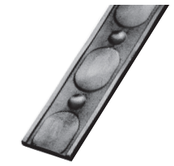
	118/13
mm	3000
ф	30 × 8
kg	5,64

	1834/1
mm	3000
ф	32 × 5
kg	3,40

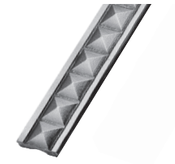
	1834/2
mm	3000
ф	31 × 5
kg	3,40



	1834/3
mm	3000
ф	31 × 5
kg	3,40

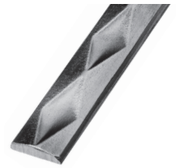


	1834/4
mm	3000
ф	31 × 5
kg	3,12



	1834/5
mm	3000
ф	32 × 9
kg	3,19

	1834/7
mm	3000
ф	32 × 6
kg	4,40



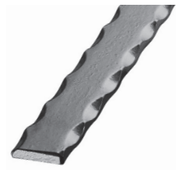
	1834/8
mm	3000
ф	32 × 9
kg	5,80

	1834/9
mm	3000
ф	32 × 6
kg	3,80

	1839/7
mm	3000
ф	30 × 6
kg	4,20

	1839/11	1839/14
mm	3000	3000
ф	30 × 6	40 × 8
kg	4,20	7,50

	118/8	118/8/6000
mm	3000	6000
ф	25 × 8	25 × 8
kg	4,80	9,60



	1838/7/6000	114/9/6000
mm	6000	6000
ф	30 × 6	30 × 8
kg	9,00	12,00

	1838/2	1838/2/6000
mm	3000	6000
ф	40 × 8	40 × 8
kg	7,50	15,00

	1839/4
mm	3000
ф	40 × 20
kg	18,80

	118/A/6	118/A/7
mm	3000	3000
ф	30 × 8	30 × 10
kg	5,64	6,60

	1373/4	1373/4/6000
mm	3000	6000
ф	40 × 11	40 × 11
kg	8,20	17,00

	114/A/3
mm	3000
ф	50 × 14
kg	12,65

	1373/2
mm	3000
ф	60 × 16
kg	17,60

	1837/5	1837/6	1837/6/6000
mm	3000	3000	6000
ф	20 × 4	30 × 6	30 × 6
kg	2,50	3,00	6,15

	158/52	158/53	158/54
mm	6000	6000	6000
ф	25 × 8	30 × 8	40 × 8
kg	6,00	8,00	11,20

www.industroprofil.eu

MADLA MADLA MADLA

	1852/2/2000	1852/2/3000
mm	2000	3000
ф	30 × 8	30 × 8
kg	2,6	4,0

	1852/9	1852/9/3000
mm	2000	3000
ф	25 × 6	25 × 6
kg	3,55	4,5

	180/49
mm	2500
ф	40 × 6
kg	4,7

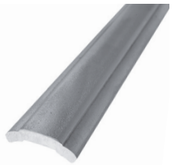
	1370/2
mm	2000
ф	120 × 8
kg	15,00

	1370/3
mm	2000
ф	100 × 8
kg	13,00

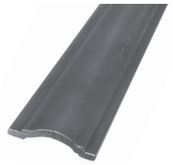
	158/10/C
mm	3000
ф	30 × 8
kg	4,71

	810/A/3	810/A/14
mm	3000	6000
ф	40 × 10	50 × 10
kg	7,5	18

	810/B/22
mm	6000
ф	44 × 14
kg	12,80



	810/B/7/T	810/B/8/T
mm	6000	6000
ф	45 × 14	50 × 14
kg	17,20	23,60



	811/8/T
mm	6700
ф	50 × 14
kg	16,0

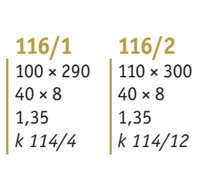
	114/B/13
mm	125 × 150
ф	50 × 14
kg	2,64
	k madlu 114/A/3

	1817/9
	110 × 130
	40 × 11
	1,65
	k madlu 1373/4

	114/B/14
mm	110 × 290
ф	50 × 14
kg	2,64
	k madlu 114/A/3

	1817/5
	110 × 290
	40 × 11
	1,6
	k madlu 1373/4

	116/5	116/8
mm	100 × 290	100 × 290
ф	40 × 8	40 × 8
kg	1,35	1,35
	k 114/8	*k 114/12*



	116/1	116/2
	100 × 290	110 × 300
	40 × 8	40 × 8
	1,35	1,35
	k 114/4	*k 114/12*

	116/9	116/10	116/13	116/16
mm	110 × 145	110 × 145	110 × 145	110 × 145
ф	40 × 8	40 × 8	40 × 8	40 × 8
kg	1,35	1,35	1,35	1,35
	k 114/4	*k 114/5*	*k 114/8*	*k 114/12*

	1377/10
mm	150 × 350
ф	60 × 16
kg	3,5
	k madlu 1373/2

	1814/11
mm	100 × 300
ф	40 × 11
kg	1,4
	k madlu 1373/4

	1822/13	1822/12
mm	325	325
ф	40 × 11	50 × 11
kg	2,3	3,00
	k madlu 1373/4	*k madlu 114/A/3*

	116/33
mm	110 × 150
ф	16 × 16 × ø 14
kg	0,41

	178/23	178/24	178/31
mm	300	300	300
ф	14 × 14	30 × 30	40 × 40
kg	0,49	3,3	4,64

	1818/2
mm	110 × 730
ф	40 × 8
kg	3,80
	k madlu 1838/2

www.industroprofil.eu

MADLA MADLA MADLA

	726/18
mm	50 × 170
ф	17 × 17
kg	0,31

	1385/1	1385/2
mm	30 × 150	35 × 150
°	12	14
kg	0,17	0,23

	129/8
mm	200
ф	12 × 12
kg	0,17

	129/9
mm	180
ф	14 × 14
kg	0,15

	722/4
mm	220
ф	14 × 14
kg	0,20

	1386/6
mm	120 × 42
ф	12 × 12
kg	0,12

	727/11
mm	35 × 120
°	30
kg	0,20

	124/7
mm	127
°	14
kg	0,12

	125/3
mm	150
°	35
kg	0,21

	124/1	124/2	124/9
mm	125	160	190
°	12	15	20
kg	0,18	0,24	0,55

	126/8
mm	120
°	20
kg	0,21

	126/B/4
mm	70 × 130
°	20
kg	0,22

	726/19
mm	80 × 140
ф	14 × 14
kg	0,12

	727/4	727/5	727/6
mm	80 × 210	70 × 185	60 × 160
°	30	27	24
kg	0,60	0,40	0,31

	727/7	727/9
mm	120 × 200	70 × 120
ф	40 × 40	25 × 25
kg	1,28	0,28

	1387/3
mm	90 × 133
ф	20 × 20
kg	0,30

www.industroprofil.eu

ČEPIČKY ČEPIČKY ČEPIČKY

113/10
mm 70
⌀ 25 × 25
kg 1,98

116/A/19
mm 55
⌀ 20 × 20
kg 0,75

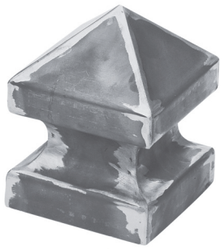
126/C/8
mm 100
⌀ 12 × 12
kg 0,16

749/2
mm 95
° 24
kg 0,8

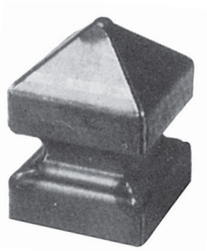
1398/2
mm 115 × 90
⌀ 6 × 6
kg 0,52

1399/1
mm 140 × ° 115
° 25
kg 0,63

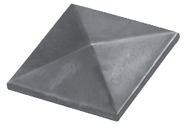
167/15 | **167/16**
mm 30 × 30 | 40 × 40
⌀ |
kg 0,30 | 1,00

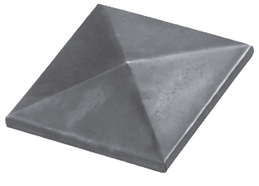


1858/1
mm 70 (50 × 50)
⌀ 1,5
kg 0,16



167/12 | **167/13**
mm 100 × 100 | 120 × 120
⌀ 2,5 | 2,5
kg 0,93 | 1,08





167/3 | **167/4** | **167/5** | **167/6** | **167/7** | **167/8** | **167/9**
mm 30 × 30 | 40 × 40 | 50 × 50 | 60 × 60 | 80 × 80 | 100 × 100 | 120 × 120
⌀ 2 | 2 | 2 | 2 | 2 | 2 | 2
kg 0,03 | 0,04 | 0,06 | 0,08 | 0,13 | 0,19 | 0,27

NF/198/2.33 | **NF/198/2.42** | **NF/198/2.48** | **NF/198/2.60**
mm 33 | 42 | 48 | 60
° 1,5 | 1,5 | 1,5 | 1,5
kg 0,020 | 0,030 | 0,050 | 0,060

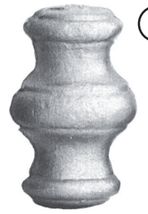
www.industroprofil.eu

155/2
mm 65 × ⌀ 30
° 13
kg 0,07

155/3
mm 50 × ⌀ 30
° 13
kg 0,06

1854/1 | **1854/2**
mm 40 × ⌀ 35 | 40 × ⌀ 35
° 13 | 15
kg 0,13 | 0,11

1854/3
mm 40 × ⌀ 35
⌀ 13 × 13
kg 0,08

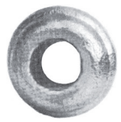


128/6 | **128/7** | **128/8**
mm 65 × ⌀ 40 | 65 × ⌀ 40 | 65 × ⌀ 40
° 12,5 | 14,5 | 16,5
kg 0,20 | 0,18 | 0,16

747/12 | **747/13** | **747/14**
mm 65 × ⌀ 40 | 68 × ⌀ 45 | 78 × ⌀ 50
⌀ 12 × 12 | 14 × 14 | 16 × 16
kg 0,23 | 0,36 | 0,44

128/18
mm 39 × ⌀ 40
° 14,5
kg 0,13

747/15 | **747/17**
mm 39 × ⌀ 40 | 46 × ⌀ 50
⌀ 12 × 12 | 16 × 16
kg 0,13 | 0,30



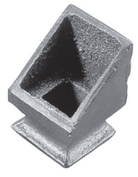
128/36 | **128/1** | **128/37**
mm 23 × ⌀ 40 | 23 × ⌀ 40 | 23 × ⌀ 40
° 12,5 | 14,5 | 16,5
kg 0,14 | 0,10 | 0,13

128/38 | **128/2** | **128/39**
mm 23 × ⌀ 40 | 23 × ⌀ 40 | 23 × ⌀ 40
⌀ 12,5 × 12,5 | 14,5 × 14,5 | 16,5 × 16,5
kg 0,146 | 0,10 | 0,12

747/4
mm 20 × ⌀ 33
⌀ 16
kg 0,05

1393/21
mm 55 × ⌀ 60
° 20,5
kg 0,5

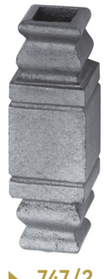
127/12
mm 38 × 40
⌀ 12 × 12
kg 0,26



1491/2
mm 30 × 50
⌀ 15 × 15
kg 0,10

127/7
mm 67 × 40
⌀ 12 × 12
kg 0,72

746/5
mm 65 × 40
⌀ 14 × 14
kg 0,20



747/2
mm 110 × 35
⌀ 16 × 16
kg 0,34

726/10
mm 100
° 12
kg 0,26

1393/1
mm 185 × 100
° 14
kg 0,80

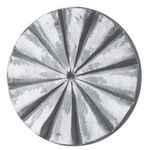
1393/2
mm ° 112
° 14
kg 0,80

Zn – *nelze zinkovat*

www.industroprofil.eu

116/35
mm ⌀65
ф 8
kg 0,14

138/2
mm 5 × ⌀60
ф 2
kg 0,04



654/5
mm ⌀60
ф 6
kg 0,116

126/3
mm ° 80
ф 4
kg 0,168

676/2
mm 20 × ° 50
ф 8
kg 0,07

116/A/4
mm ⌀65
ф 3
kg 0,07

697/4
mm ⌀65
ф 3
kg 0,09

697/3
mm ° 95
ф 3
kg 0,22

40/B/12
mm ⌀48
ф 2
kg 0,02

697/1
mm ° 90
ф 3
kg 0,17

711/8
mm 19 × ⌀ 97
ф 1
kg 0,15

711/9
26 × ⌀120
1
0,20

138/3
mm 17 × ⌀ 88
ф 2
kg 0,05

138/4
mm 10 × ⌀ 90
ф 2
kg 0,05

695/5
mm 60 × 60
ф 4
kg 0,06

665/6
mm ° 80
ф 2
kg 0,06

705/13
mm 10 × ⌀ 45
ф 10
kg 0,01

136/7
mm 40 × ⌀ 38
ф 0,5
kg 0,024

140/5
mm 69 × ⌀ 60
ф 0,5
kg 0,08

664/3
mm 40 × ° 40
ф 3
kg 0,09

700/4
mm 300
° 5
kg 0,225

701/10
mm 65 × 225
ф 1
kg 0,054

www.industroprofil.eu

KVĚTY KVĚTY KVĚTY

708/15
mm 110 × 35
⌀ 0,3
kg 0,01

138/13
mm 195 × 190
⌀ 0,5
kg 0,03

138/12
mm 105 × 95
⌀ 0,5
kg 0,017

661/3
mm 155 ×110
⌀ 4,5
kg 0,368

137/7
mm 65 × 130
⌀ 0,5
kg

	1002	1003
mm	200 × 140	150 × 100
⌀		
kg	0,95	0,55

PANTY

170/A/2
mm 125 × 68
° 2
kg 0,04

170/A/3
mm 92 × 55
° 2
kg 0,05

170/B/4
mm 100 × 52
° 14
kg 0,114
M 8

830/1
mm 120 × ° 22
° M 14
kg 0,414

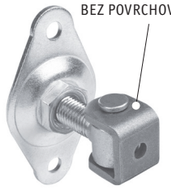
	181/13	181/14
mm	230 × ° 38	175 × ° 32
°	M 22	M 18
kg	1,87	0,91

830/3
mm 35,5 × 79 × 38
° M 20
kg 0,44

BEZ POVRCHOVÉ ÚPRAVY

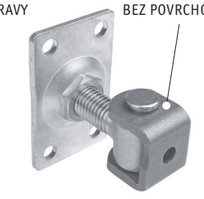
HN 18
mm 39 × 78 × 30
° M 18
kg 0,41

BEZ POVRCHOVÉ ÚPRAVY



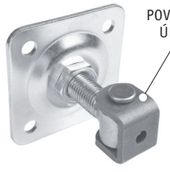
HP 18 O
mm 69 × 124
° M 18
kg

BEZ POVRCHOVÉ ÚPRAVY



HP 18 R
mm 56 × 89
° M 18
kg

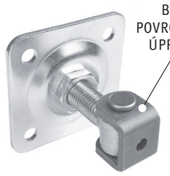
BEZ POVRCHOVÉ ÚPRAVY



HP 20 S
mm 98 × 98
° M 20
kg

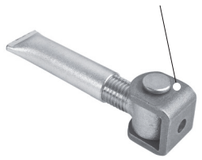
www.industroprofil.eu

BEZ POVRCHOVÉ ÚPRAVY



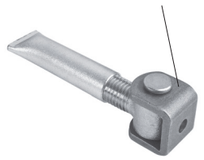
HP 24 S
mm 120 × 120
° M 24
kg

BEZ POVRCHOVÉ ÚPRAVY



HW 18
mm 39 × 42–65 × 30
° M 18
kg

BEZ POVRCHOVÉ ÚPRAVY



HW 20
mm 39 × 44–72 × 30
° M 20
kg

BEZ POVRCHOVÉ ÚPRAVY

HL 20
mm 39 × 198
° M 20
kg 0,86

BEZ POVRCHOVÉ ÚPRAVY

	NF 176.1.4	NF 176.3.5
mm	25 × 151 × 22	25 × 147 × 22
°	22	22
kg	0,44	0,44

BEZ POVRCHOVÉ ÚPRAVY

NF 197.20.2.4
mm 24,7 × 147 × 20,4
° 20
kg 0,335

BEZ POVRCHOVÉ ÚPRAVY

NF 185/10.4
mm 56 × 105 × 28
⌀ 4
kg 0,59

NF 174/18
mm 60 × 87
° 20
kg 0,60

ZÁMKY

182/1
mm 60 × 100
⌀ 10
kg 1,25

181/10
mm 285 × 105
⌀ 30
kg 2,05

181/11/S1
mm 285 × 105
⌀ 30
kg 2,09

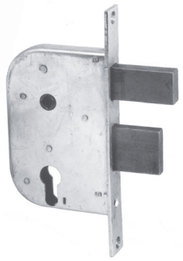
841/1
mm 275 × 160
⌀ 3
kg 0,71

841/2
mm 275 × 160
⌀ 3
kg 0,71

www.industroprofil.eu

NF 156/1.20
mm 79 × 170 × 40
ф
kg 0,58

NF 156/1
mm 96 × 130
°
kg 1,3

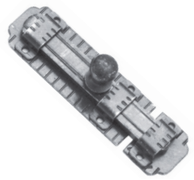


181/12
mm 85 × 150
°
kg 0,79

ZÁSTRČKY

170/B/1
mm 45 × 190
°
kg 0,368

170/B/2
mm 30 × 150
°
kg 0,17



170/B/3
mm 30 × 105
°
kg 0,122

170/B/5
mm 137 × 81
°
kg 0,98

840/1
mm 65 × 300
°
kg 0,4

KRYTY

170/2
mm ° 65
ф 2
kg 0,04

170/1
mm ° 65
ф 2
kg 0,05

170/3
mm ° 50
ф 2
kg 0,03

170/5
mm ° 50
ф 2
kg 0,03

1476/13
mm 63,2 × 53,5
ф 3
kg 0,10

1476/14
mm 63,2 × 53,5
ф 3
kg 0,11

1476/10
mm 63,2 × 53,5
ф 3
kg 0,12

834/2
mm ° 67
ф
kg 0,054

1476/9
mm ° 52,5
ф 3
kg 0,13

839/5
mm 85 × 35
ф 2
kg 0,02

839/6
mm 85 × 35
ф 2
kg 0,02

839/7
mm 85 × 35
ф 2
kg 0,03

839/9
mm 100 × 40
ф 2
kg 0,03

839/10
mm 100 × 40
ф 2
kg 0,05

170/A/9
mm 48 × 48
ф 2
kg 0,02

170/A/10
mm 43 × 49
ф 2
kg 0,08

170/A/11
mm 58 × 27
ф 2
kg 0,015

170/A/1
mm 121 × 31
ф 2
kg 0,026

170/A/4
mm 90 × 38
ф 2
kg 0,46

170/A/5
mm 49 × 43
ф 2
kg 0,02

170/A/6
mm 90 × 33
ф 2
kg 0,46

170/7
mm 170 × 105
ф
kg 0,4

170/A/7
mm 48 × 48
ф 2
kg 0,04

170/A/8
mm 58 × 27
ф 2
kg 0,03

169/7
mm 250 × 38
ф 3
kg 0,22

KRYTY KRYTY KRYTY

833/1
mm 58 × 58
kg 1,04

833/2
mm ° 53
kg 0,66

833/3
mm 77 × 35
kg 0,94

835/7
mm 90 × 50
kg 0,34

835/8
mm 90 × 50
kg 0,39

835/9
mm 100 × 40
kg 0,287

832/6
mm 265 × 75
kg 1,285

833/5
mm 255 × 50
kg 1,00

1476/A/4 | **1476/A/12**
mm 260 × 53 | 260 × 53
kg 1,28 | 1,31
bez otvoru

169/11
mm 70 × 125
kg 0,25

169/12
mm 70 × 135
kg 0,20

169/13
mm 80 × 140
kg 0,20

169/14
mm 70 × 135
kg 0,28

www.industroprofil.eu

169/15
mm 110 × 40
kg 0,29

1476/1
mm 129 × 100
kg 0,58

1476/2
mm 130 × 72
kg 0,60

1476/3
mm 124 × 69
kg 0,68

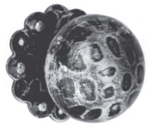
1476/4
mm 130 × 79
kg 0,76

1476/5
mm 135 × 78
kg 0,79

1476/6
mm 134 × 95
kg 0,50

1476/7
mm 133 × 73
kg 0,73

1476/8
mm 149 × 100
kg 0,84



169/1 | **169/2**
mm ° 68 | ° 60
V 68 | 60
kg 0,51 | 0,20
otočná | *pevná*

169/3
mm ° 60
kg 0,574
otočná

834/1
mm ° 67
75
kg 0,412
otočná

838/1 | **838/2**
mm 57 × 57 | 57 × 57
V 70 | 70
kg 0,25 | 0,25
otočná | *pevná*

835/1
mm 200 × 40
kg 0,35

835/2
mm 160 × 55
kg 0,36

835/3
mm 150 × 45
kg 0,35

www.industroprofil.eu

KLIKY KLIKY KLIKY

94/A/1
mm 160 × 95
ø 12
kg 0,57

94/A/2
mm 160 × 95
ф 12 × 12
kg 0,57

839/1
mm 300
° 32
kg 0,728

168/1
mm 300 × 60
°
kg 1,1

1857/2
mm 45
ф 8
kg 0,33

1405/3
mm ø 80
°
kg 0,57

DOPLŇKY

1470/8
mm 75 × 300
ф 3
kg 0,386

1470/9
mm 75 × 220
ф 3
kg 0,31

170/12
mm 170 × 105
ф
kg 0,3

170/11
mm 80 × 40
ф
kg 0,05

5078/1
mm 635 × 508
ф
kg 6,50

S POVRCHOVOU ÚPRAVOU

	171/1	171/2	171/3	171/4	171/5	171/6	171/7	171/8	171/9	171/10
mm	120	120	120	120	120	120	120	120	120	120
ф	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4
kg	0,09	0,13	0,12	0,122	0,164	0,13	0,108	0,156	0,13	0,146
	č. 1	*č. 2*	*č. 3*	*č. 4*	*č. 5*	*č. 6*	*č. 7*	*č. 8*	*č. 9*	*č. 0*

BEZ POVRCHOVÉ ÚPRAVY

	1414/1	1414/2	1414/3	1414/4	1414/5	1414/6	1414/7	1414/8	1414/9	1414/10
mm	250 × 80	250 × 130	250 × 135	250 × 125	250 × 95	250 × 120	250 × 90	250 ×110	250 × 110	250 × 120
ф	3	3	3	3	3	3	3	3	3	3
kg	0,15	0,23	0,22	0,23	0,16	0,22	0,17	0,21	0,22	0,21
	č. 1	*č. 2*	*č. 3*	*č. 4*	*č. 5*	*č. 6*	*č. 7*	*č. 8*	*č. 9*	*č. 0*

www.industroprofil.eu

BEZ POVRCHOVÉ ÚPRAVY

	1412/1	1412/3	1412/5	1412/13	1412/16	1412/18
mm	240 × 215	240 × 160	240 × 135	215 × 200	240 × 210	240 × 195
ф	3	3	3	3	3	3
kg	0,03	0,32	0,26	0,324	0,34	0,31
	A	C	E	M	P	R

171/40
mm 15 × 15
ф
kg 0,03

171/41
20 × 20
0,055

171/42
25 × 25
0,08

4040/1
mm 810 × 240 × 330
kg 7,60

4038/1
mm 430 × 40 × 100
kg 0,98

849/2
mm 395 × 250 × 90
kg 3,0

5069/2
mm 485 × 400 × 155
kg 13,5

5073/1
mm 140 × 355 × 125
ф
kg 3,62

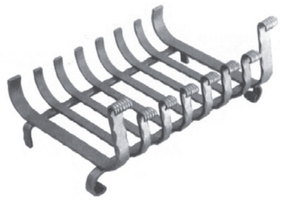
892/1
mm ° 260
ф 3
kg 1,11
12 × 6

10497/1
mm 230 × 630
°
kg 2,15

6045/1
mm 3450 × 2030
°
kg

www.industroprofil.eu

	213/2
mm	790 × 200
kg	4,62



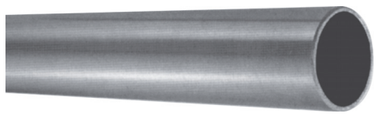
	213/3
mm	230 × 490 × 350
kg	7,20

	865/21
mm	730 × ° 320
°	
kg	4,50

	865/19
mm	1350 × ° 330
°	
kg	11,00

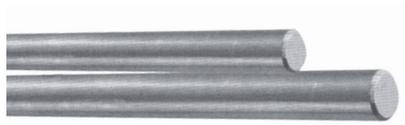
	137/10	137/9
mm	175 × 125	110 × 65
ф	0,5	0,5
kg	0,067	0,016

ZÁBRADLÍ NEREZ INOX TRUBKY



AISI 304

	E001	E001/6000	E0014/6000
mm	3000	6000	6000
°	42,4 × 2,0	42,4 × 2,0	50,8 × 2,0
kg	6,07	12,14	14,64



AISI 304

	E005	E005/6000
mm	3000	6000
°	12	12
kg	2,66	5,32

AISI 316

	E1100424
mm	6000
°	42,4 × 1,5
kg	11,50

AISI 304

	E0042
mm	1000
°	42,4 × 2,0
kg	2,29

AISI 304

	E0047
mm	1000
°	50,8 × 2,0
kg	2,60

AISI 304

	E0043
mm	1000
°	42,4 × 2,0
kg	2,50

AISI 304

	E0040
mm	1200
°	42,4 × 2,0
kg	2,60

AISI 304

	E00450	E00451
mm	1200	1200
°	42,4 × 2,0	50,8 × 2,0
kg	3,16	3,80

AISI 304

	E0045
mm	1200
°	42,4 × 2,0
kg	3,36

AISI 304

	E450	E2004	E450/304
mm	65	78	65
°	42,4 × 2,0	50,8 × 2,0	42,4 × 2,0
kg	0,35	0,31	0,35

AISI 304

	E451	E2014	E451/304	E2012
mm	65	78	65	4,67
°	42,4 × 2,0	50,8 × 2,0	42,4 × 2,0	48,3 × 2,0
kg	0,38	0,36	0,38	0,34

AISI 316

	E4566
mm	° 84 × 80
°	42,4 × 2,0
kg	0,78

AISI 316

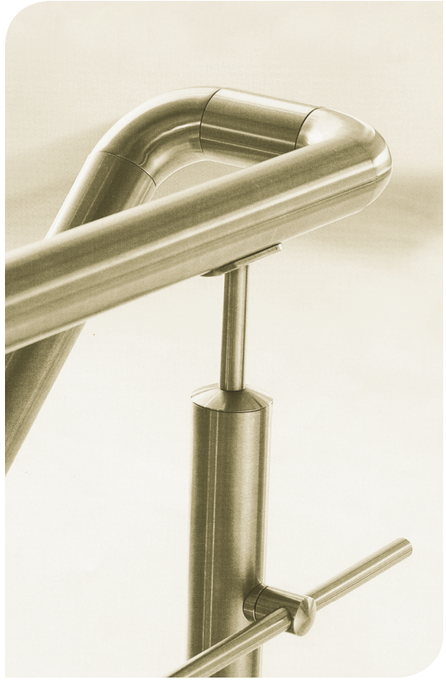
	E4561
mm	° 84 × 84
°	42,4 × 2,0
kg	0,59

AISI 316

	E2015
mm	
°	42,4 × 2,0
kg	0,45

AISI 316

	E446
mm	53
°	42,4 × 2,0
kg	0,542

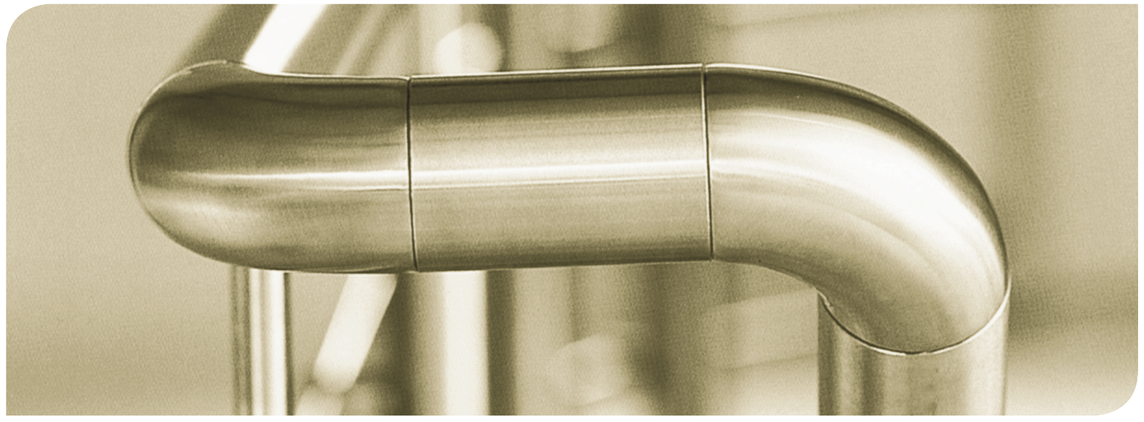


AISI 316

	E4471
mm	
°	42,4 × 2,0
kg	0,56

AISI 316

	E203	E20321
mm	70	60
°	42,4 × 2,0	50,8 × 2,0
kg	0,7	0,75



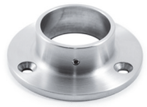
ZÁBRADLÍ NEREZ INOX KOLENA

AISI 316

E453
mm 87
° 42,4 × 2,0
kg 0,68

AISI 316

E455
mm
° 42,4 × 2,0
kg 0,38



AISI 316

E456
mm ° 84 × 25
° 42,4
kg 0,22

AISI 316

E4483
mm ° 84 × 25
° 42,4
kg 0,22

AISI 316

E113
mm ° 84 × 25
° 42,4
kg 0,22

AISI 304

E0213
mm 100 × 6
⌀ 42,4 × 2
kg 0,45

AISI 303

E0170
mm 74
° 12
kg 0,11

AISI 303

E00710
mm 85
° 12
kg 0,45

ZÁBRADLÍ NEREZ INOX PODPĚRY

AISI 316

E009
mm 43 × 64
° 42,4
|¦| 8 - 10 mm
kg 0,3

AISI 316

E0091
mm 43 × 60
⌀
|¦| 8 - 10 mm
kg 0,3

AISI 316

	E0092	ZN E00761
mm	53 × 58	53 × 58
°	42,4	42,4
|¦|	8 - 10 mm	8 - 10 mm
kg	0,29	0,29

AISI 316

	E0093	ZN E00762
mm	53 × 53	53 × 53
⌀		
|¦|	8 - 10 mm	8 - 10 mm
kg	0,29	0,29

AISI 316

E00952
mm 52 × 60
|¦| 8 - 10 mm
kg 0,42
levá

www.industroprofil.eu

ZÁBRADLÍ NEREZ INOX PODPĚRY

AISI 316

E00957
mm 52 × 60
|¦| 8 - 10 mm
kg 0,42
pravá

AISI 303

	E00691	E0069
mm	⌀ 42,4	⌀ 42,4
°	⌀ 14,2	12,2
kg	0,06	0,06

AISI 303

E006
mm ⌀ 33,7 - ⌀ 42,4
° 12,2
kg 0,08

AISI 303

E006999
mm 25 - ⌀ 42,4
° 12
kg 0,05

AISI 303

E0069991
mm 30 - ⌀ 42,4
° 12
kg 0,05

AISI 303

E00651
mm 35 × ⌀ 27
° 12,2
kg 0,30

AISI 303

E01651
mm ⌀ 42,4
° 12,2
kg 0,30

AISI 303

E030/S
mm 75
° 42,4 × 2.0
kg 0,23

AISI 303

E031/S1
mm 75
° 42,4 × 2.0
kg 0,23

AISI 303

E022/S
mm 83,5 × 86,7
⌀ 33,7 - 42,4
kg 0,45

AISI 316

	E494	E491
mm	16	⌀ 16
°	50,8 × 2,0	42,4 × 2,0
kg	0,264	0,19

AISI 303

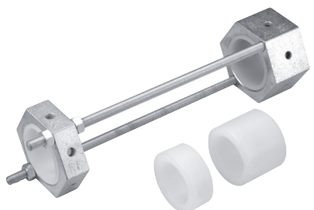
E0102
mm 58
° ⌀ 33,7 × 42,4
kg 0,38

E0104
mm 58
° 33,7 × 42,4
kg 0,40

E459
mm 64 × 77,5
° 33,7 × 42,4
kg 0,25

E468/424
mm ⌀ 54 × 30
⌀ 42,4
kg 0,14

ZÁBRADLÍ NEREZ INOX DOPLŇKY



E40580
mm ° 33,7 - 42,4 - 48,3
° 7 - 9 - 11
kg 1,04

E40685
Hydraulické nářadí
50 kN
kg 4,28

E40690
Kleště
° 8 mm
kg 1,89

*|¦| - tloušťka skla

www.industroprofil.eu

AISI 303

	E01112	E01116
mm	20	20
°	42,4 × 2,0	48,3 × 2,0
kg	0,23	0,3

AISI 303

	E011
mm	20
°	42,4 × 2,0
kg	0,23

AISI 303

	E4141
mm	9
°	42,4 × 2,0
kg	0,23

AISI 303

	E01151
mm	1,5
°	42,4 × 2,0
kg	0,072

AISI 303

	E0119	E01190
mm	6	6
°	42,4 × 2,0	50,8 × 2,0
kg	0,094	0,12

AISI 316

	E452
mm	
°	42,4 × 2,0
kg	0,35

AISI 316

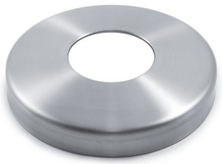
	E900
mm	32
°	26
kg	0,27

AISI 303

	E01261	E0129
mm	° 20	° 25
°	12,2	12,2
kg	0,02	0,04

AISI 303

	E461
mm	⌀ 55
°	⌀ 42,4 × 2,0
kg	0,12

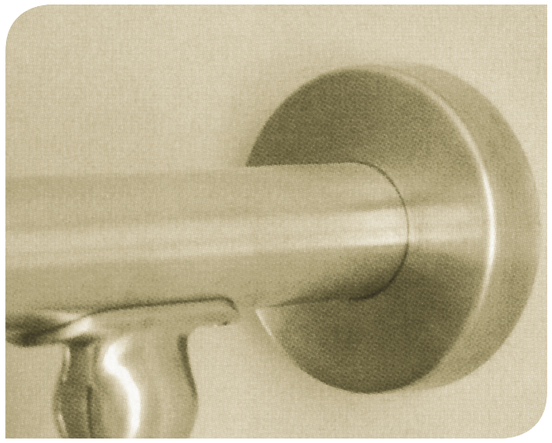


AISI 304

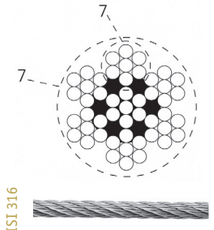
	E0180	E0184	E020	E020/C	E40731
mm	° 45	° 62	° 105 × v15	° 105 × v25	° 105
°	12,5	43	43	43	0,49
kg	0,03	0,08	0,138	0,138	0,16

AISI 304

	E40592	E40593
mm	M6	M8
°		
kg	0,01	0,01



www.industroprofil.eu



AISI 316

	EF7X706
mm	7 × 7
°	6
kg	
	20 kN

AISI 303

	EB061
mm	° 42,4
°	6,5
kg	0,004

AISI 304

	ED05
mm	41 × 16 × ° 8
°	M6
kg	0,26

AISI 316

	ED06	ED06SX
mm	16	14
°	M6	M6
kg	0,0065	0,0065
	pravý z.	*levý z.*

AISI 316

	ED07	ED07SX
mm	53	53
°	M6	M6
kg	0,01	0,01
	pravý z.	*levý z.*

AISI 303

	ESF061
mm	° 6,5
°	42,4
kg	0,076

AISI 303

	ESF081
mm	° 8
°	42,4
kg	0,076

AISI 303

	ET06
mm	64
°	M6
kg	0,0018

AISI 316

	ETF06DX	ETF06SX	ETF04DX	ETF04SX
mm	70 × ° 6	70 × ° 6	60 × ⌀ 4	60 × ⌀ 4
°	M6	M6	M6	M6
kg	0,008	0,008	0,008	0,008
	pravá	*levá*	*pravá*	*levá*

AISI 316

	ETM06DX	ETM06SX
mm	70 × ° 6	70 × ° 6
°	M6	M6
kg	0,012	0,012
	pravá	*levá*

AISI 304

	ETMS06DX
mm	70
°	M6
kg	0,012

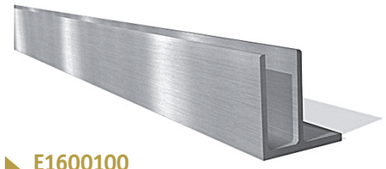
AISI 304

	ETMT06DX
mm	63
°	M6
kg	0,012

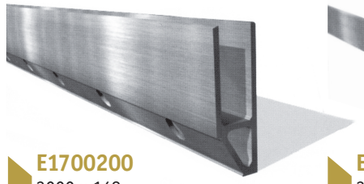
AISI 316

	ETSM12
mm	119
°	M6
kg	0,11

www.industroprofil.eu

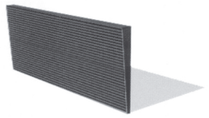


E1600100
mm 3000 ×101
⌀ 6
kg

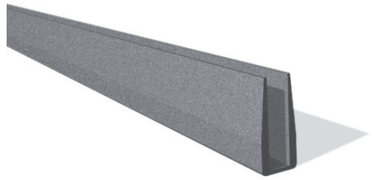


E1700200
mm 3000 × 148
⌀ 6
kg

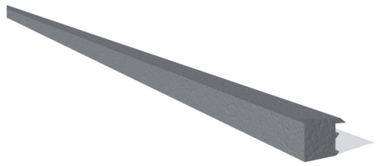
E1700300
mm 3000 × 46 × 30,35
⌀
kg



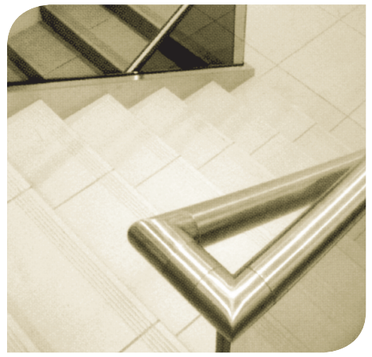
	E1999830	E1999840
mm	3000 × 36 × 5	3000 × 36 × 5
⌀	16,76 - 17,52	20,76 - 21,52
kg		

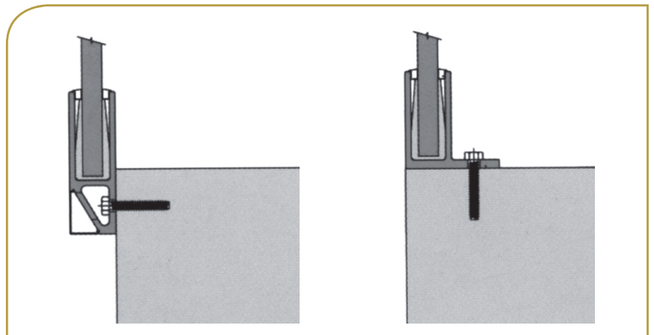


	E1999800	E1999810
mm	3000 × 84 × 36	3000 × 84 × 36
⌀	16,76 - 17,52	20,76 - 21,52
kg		

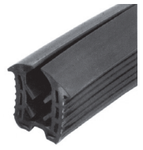


	E1999850	E1999860
mm	30000 × 10,44	3000 × 10,44
⌀	16,76 - 17,52	20,76 - 21,52
kg		





MOŽNOSTI APLIKACE



	E1999100	E1999200	E1999300
mm	30000	30000	30000
⌇⌇	8 - 13	14 - 18	20 - 24
kg	0,14/m	0,14/m	0,14/m

AISI 316

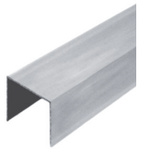
E1400100
mm 50 × 50
° 42,4 × 1,5
kg 0,28

AISI 316

E1500100
mm 50 × 50
° 42,4 × 1,5
kg 0,28

*⌇⌇ - tloušťka skla

AISI 316



E1100000
mm 6000
° 25 × 25 × 4,5
kg 10

AISI 316

E1200100
mm 66 × ° 42,4
° 42,4 × 1,5
kg 0,28

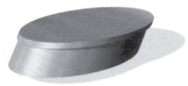
AISI 316

E1300100
mm 42 × ° 42,4
° 42,4 × 1,5
kg 0,28

AISI 316

E1100100
mm 34 × ° 42,4
° 42,4 × 1,5
kg 0,28

AISI 316



E1700400
mm 34,5 × 7,2
°
kg

DA VINCI CLAMP SYSTEM

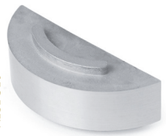
AISI 316

E00840
mm ° 60 × 29
° 8
kg 0,30

AISI 316

	E00841	E00842	E00843	E00844
mm	° 30 × 5	° 30 × 5	° 30 × 10	° 30 × 5
°	33,7	42,4		48,3
kg	0,30	0,30	0,30	0,30

AISI 316



E00840/C
mm 58 × 20,5
°
kg

	E00840/R1	E00840/R2	E00840/R3	E00840/R4	E00840/R5
⌇⌇	8,76	10	10,76	12	12,76

HUTNÍ MATERIÁL

ÚHELNÍKY
- ROVNORAMENNÉ
- NEROVNORAMENNÉ

JÄKLY
TRUBKY
- BEZEŠVÉ
- KONSTRUKČNÍ

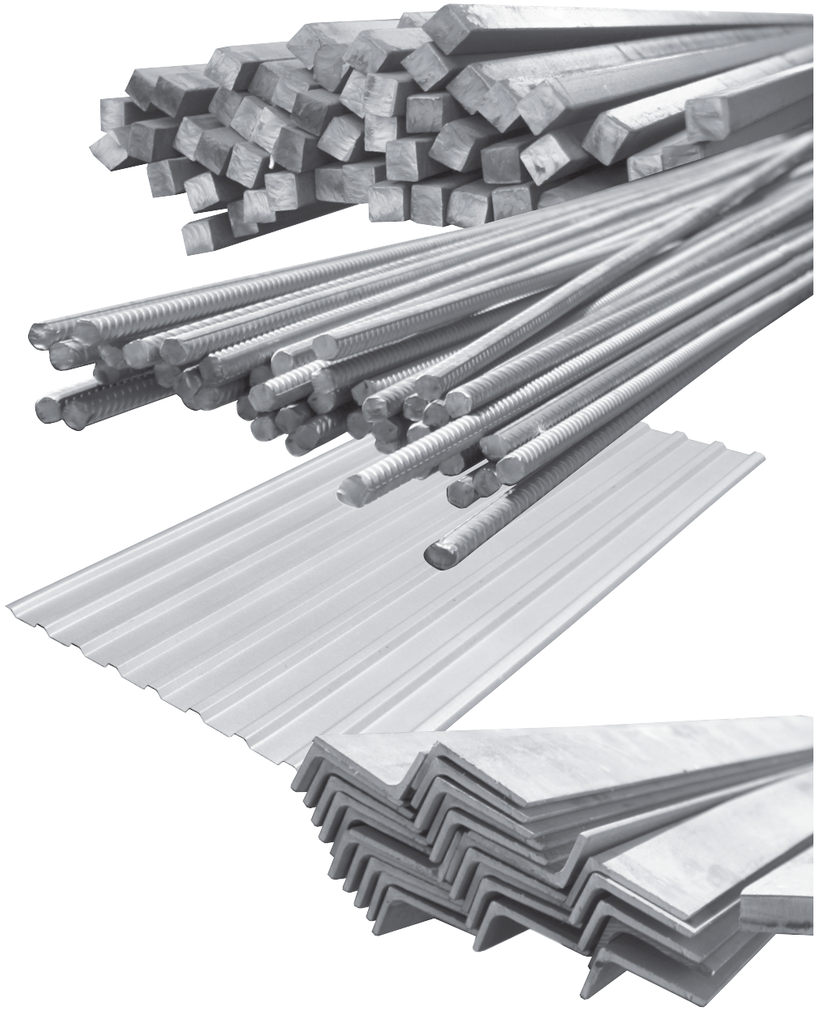
PROFILY
- U, UPE, I, IPE, HEA, HEB

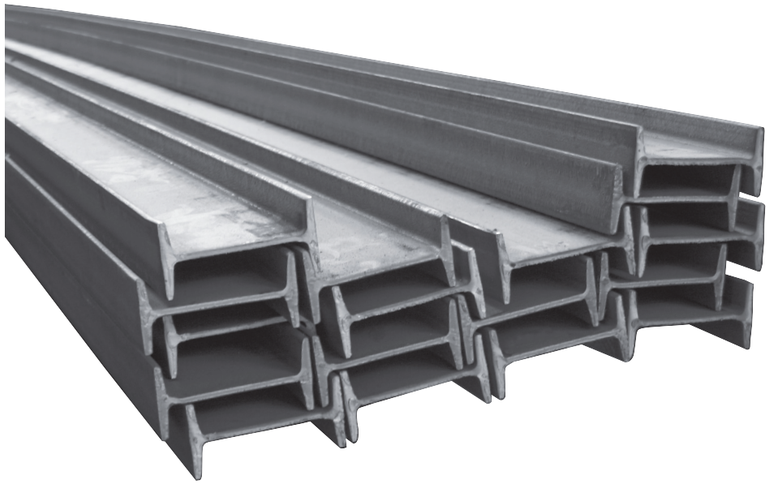
KARI SÍTĚ
TYČE
- ČTVERCOVÉ
- KRUHOVÉ – PLOCHÉ

BETONÁŘSKÁ OCEL
- HLADKÁ– ŽEBROVANÁ

TAŽENÁ OCEL
PLECHY ČERNÉ
- VÁLC. ZA STUDENA
- VÁLC. ZA TEPLA
- VÁLC. S VÝSTUPKY

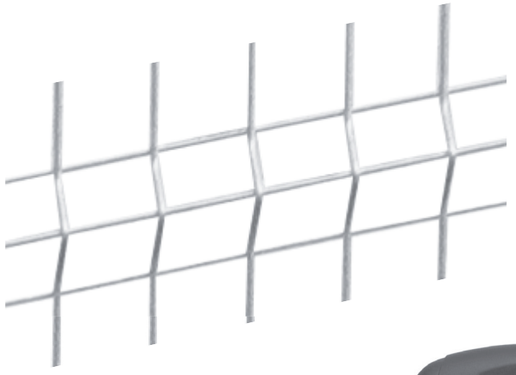
PLECHY TRAPÉZOVÉ





PLETIVA

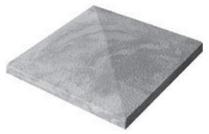
DODÁVÁME TAKÉ POPLASTOVANÁ PLETIVA
VŠECH VELIKOSTÍ OK A PRŮMĚRŮ DRÁTŮ
+ PŘÍSLUŠENSTVÍ
- SLOUPY, ÚCHYTY, NAPÍNÁKY...



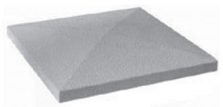
POHONY

DVOUKŘÍDLÝCH BRAN –
POSUVNÝCH BRAN –

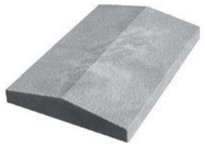
+ PŘÍSLUŠENSTVÍ



81–110
mm 390 × 390 × 65/35
kg 13

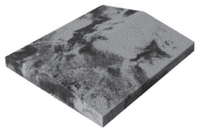


81–130
mm 485 × 485 × 65/35
kg 20

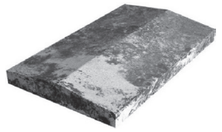


81–210
mm 385 × 270 × 58/35
kg 7,5

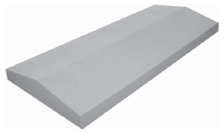
81–212
mm 580 × 268 × 55/30
kg 13,5



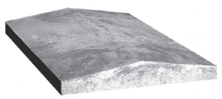
81–220
mm 390 × 350 × 69/35
kg 14



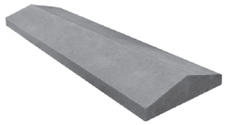
81–301
mm 500 × 300 × 55/35
kg 13,5



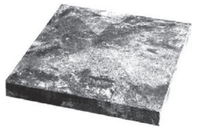
81–311
mm 620 × 355 × 65/35
kg 14



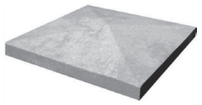
81–315
mm 620 × 390 × 65/35
kg 28



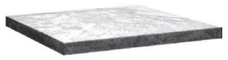
81–316
mm 800 × 215 × 65/35
kg 16,2



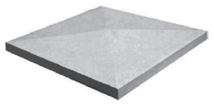
81–351
mm 300 × 300 × 55/35
kg 10



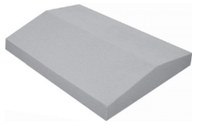
81–352
mm 360 × 360 × 65/35
kg 13,5



81–353
mm 500 × 500 × 65/35
kg 22



81–354
mm 600 × 600 × 70/40
kg 36



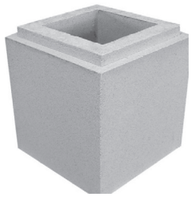
81–355
mm 360 × 255 × 65/35
kg 8

PRVKY Z UMĚLÉHO KAMENE SLOUPKY A PODEZDÍVKY

81–004
mm 267 × 267 × 267
kg 24

81–009
mm 267 × 267 × 267
kg 26,5

81–014
mm 267 × 267 × 287
kg 25



81–019
mm 267 × 267 × 287
kg 27

81–044
mm 335 × 335 × 275
kg 40

81–054
mm 335 × 335 × 295
kg 42

81–075
mm 400 × 400 × 355
kg 49

81–076
mm 400 × 400 × 375
kg 49,5

81–402
mm 600 × 165 × 220
kg 28,5

81–412
mm 620 × 165 × 240
kg 29,5

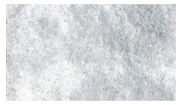
www.industroprofil.eu

1A - bílá

1B - opuka se žlutým žíháním

1C - opuka

1 F - opuka s hnědým žíháním



1 G - bílá EVEREST

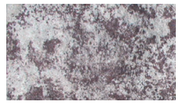
1 H - opuka s bílým žíháním

1 I - opuka střední

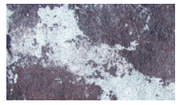
1J - opuka tmavá

1 K - opuka kombinovaná

2 A - hnědá světlá



2 B - hnědá tmavá



2 C - hnědá nejtmavší

2 D - hnědá BRAZIL

2 E - hnědá VALENCIA

2 F - hnědá TANGER

2 G - hnědá DAKAR

2 I - hnědá KOLUMBIA bez žíhání

2 J - hnědá KOLUMBIA se žíháním

KOVÁŘSKÉ POLOTOVARY BARVY

PATINY

227/29
Zlatá patina

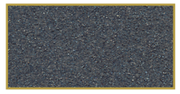
227/30
Měděná patina

227/31
Zelená patina

227/32
Stříbrná patina

227/52
Antik zlatá patina

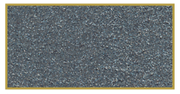
KOVÁŘSKÉ BARVY



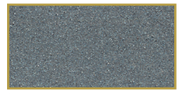
Antická černá
290

Antická měď
490

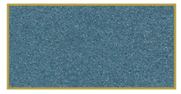
Antická zlatá
491



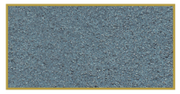
Antická stříbrná
492



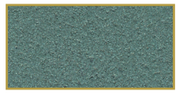
Antická šedá
590



Antická modrá
690



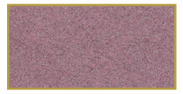
Ocelově modrá
691



Kovově zelená
790

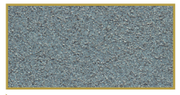
Antická zelená
980

Antická hnědá
990



Antická červená
200

Černá matová
200



Antická stříbrná
390

Hliníková bílá
391

www.industroprofil.eu

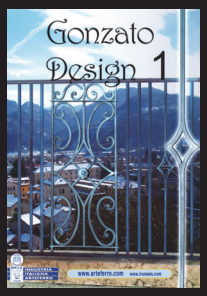
KATALOGY

212/1
Ferrum Amantibus
díl 1

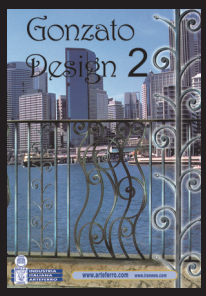
938/1
Homo Faber
díl 2

1596/1
In Ferro Qualitas
díl 3

3005/70
Faber Ferrarius
díl 4

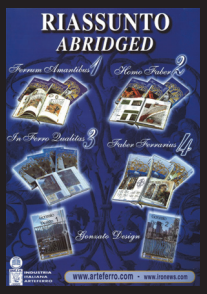


3005/33
Gonzato design
díl 1



3005/83
Gonzato design
díl 2

3005/33/I
Gonzato design
díl 1, 2



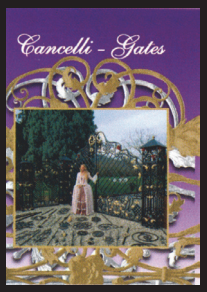
3005/8
Riassunto Abridged
díl 1, 2, 3, 4

3005/73
Compendium

3005/55
Quick Reference

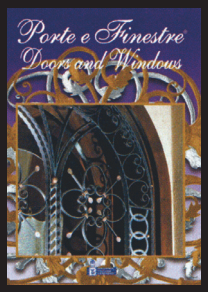
3005/56
Arteferro INOX
(katalog)

V3005/1
Arteferro INOX
(Abridged)



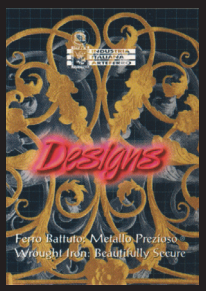
939/1
Gates
(brány)

3005/26
Stairways
(schodiště)



1601/1
Doors and Windows
(dveře a okna)

1601/2
Fences and Railings
(ploty a zábradlí)



211/2
Design
(náměty)

3005/65
Art Furniture
(kovaný nábytek)

KONTAKTY

SÍDLO OSTRAVA
POLANECKÁ 847/49A, 721 00 OSTRAVA-SVINOV, CZECH REPUBLIC,
TEL./FAX: +420 596 949 911-16, +420 602 763 740, +420 721 303 230
E-MAIL: obchod@industroprofil.cz

POBOČKA TŘINEC
DRUŽSTEVNÍ 823, 739 61 TŘINEC, CZECH REPUBLIC,
TEL./FAX: +420 558 332 556

POBOČKA TEPLICE
AREÁL SČVK, A. S., NOVOSEDLICKÁ 1022, 415 01 TEPLICE, CZECH REPUBLIC,
TEL./FAX: +420 417 532 233, MOBIL: +420 606 648 112,
E-MAIL: teplice@industroprofil.cz

OBCHODNÍ ZÁSTUPCE

www.industroprofil.eu

Industroprofil®
hutní materiály