

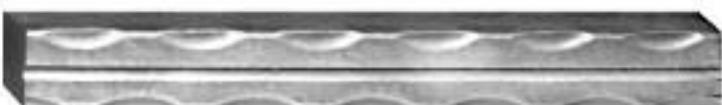
Каталог кованных элементов

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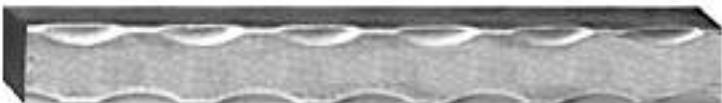
* Продавец ООО «Сообщество Производителей Металлодекора» ИНН 7701896148
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ОГЛАВЛЕНИЕ

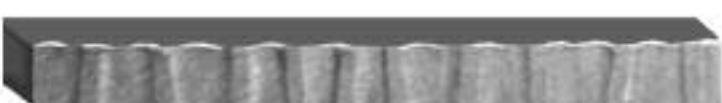
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- S1/10** 10
S1/12 12
S1/14 14
S1/16 16
S1/20 20



- S2/10** 10
S2/12 12
S2/14 14
S2/16 16
S2/20 20



- S3/10** 10
S3/12 12
S3/14 14
S3/16 16
S3/20 20



- S4/10** 10
S4/12 12
S4/14 14
S4/16 16
S4/20 20



- S5/10** 10
S5/12 12
S5/14 14
S5/16 16
S5/20 20



- S6/10** 10
S6/12 12
S6/14 14



T/25x28
T/40x20
T/40x25
T/60x40
T/80x40



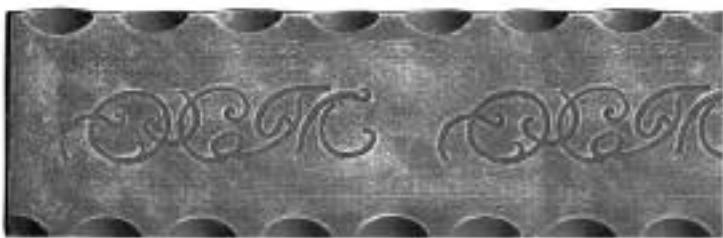
T/20x20
T/25x25
T/30x30
T/40x40
T/60x60
T/80x80
T/100x100



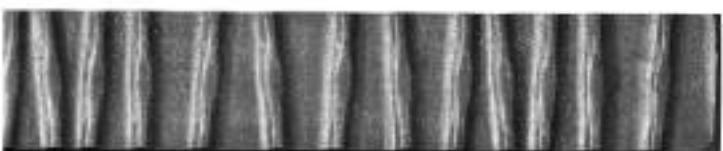
TD/40x40



TB/32
TB/42
TB/57
TB/76
TB/89
TB/102
TB/108



D0/100x10



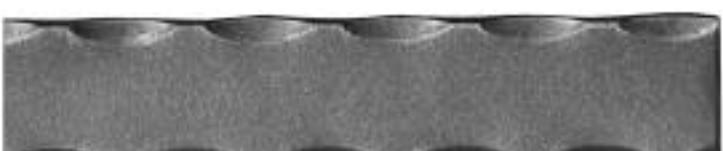
D1/12x6
D1/16x8
D1/25x4
D1/40x6
D1/40x8
D1/50x8



D2/40x6
D2/40x8
D2/50x8



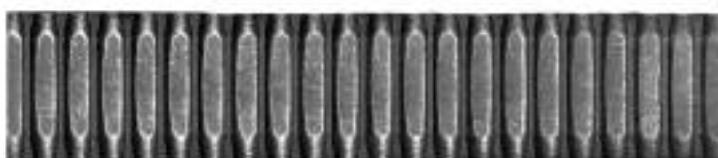
D3/40x6
D3/40x8



D6/40x6
D6/40x8
D6/50x8
D6/100x10



D7/40x6
D7/40x8



D17/40x6
D17/40x8



D20/16x8



D21/40x6
D21/40x8



D21A/25x4



D27/40x6
D27/40x8



D28/25x4



D29/12x6

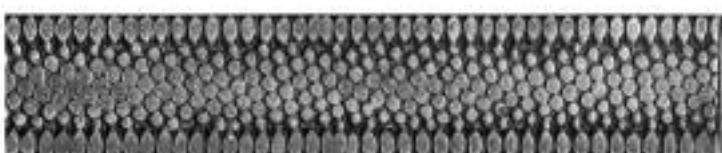
Прокат



D40/40x6
D40/40x8



D42/40x6
D42/40x8



D46/40x8



D50/40x6
D50/40x8



D55/12x6



D56/12x6



D58/40x6
D58/40x8



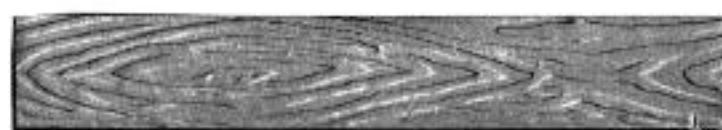
D66/12x6



D69/40x6
D69/40x8

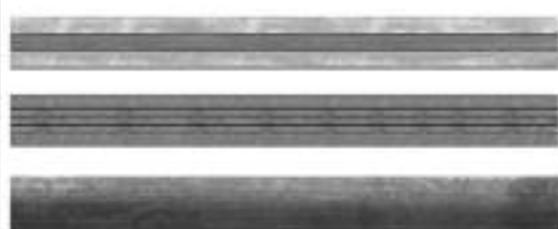


D74/25x4



D77/25x4
D77/40x6
D77/40x8
D77/50x8

обивка



L1

L2

L3



Фигурные элементы



100/12.6 ∠12x6 L=115 H=73	100/12.6K ∠12x6 L=115 H=73	101/12.6 ∠12x6 L=125 H=77	101/12.6K ∠12x6 L=125 H=77	102/12.6 ∠12x6 L=135 H=83	102/12.6K ∠12x6 L=135 H=83	103/12.6 ∠12x6 L=145 H=87	103/12.6K ∠12x6 L=145 H=87	104/12.6 ∠12x6 L=155 H=93	104/12.6K ∠12x6 L=155 H=93
100/10 ∠10 L=115 H=80	100/10K ∠10 L=115 H=80	101/10 ∠10 L=125 H=85	101/10K ∠10 L=125 H=85	102/10 ∠10 L=135 H=92	102/10K ∠10 L=135 H=92	103/10 ∠10 L=145 H=95	103/10K ∠10 L=145 H=95	104/10 ∠10 L=155 H=100	104/10K ∠10 L=155 H=100
100/12 ∠12 L=115 H=80	100/12K ∠12 L=115 H=80	101/12 ∠12 L=125 H=87	101/12K ∠12 L=125 H=87	102/12 ∠12 L=135 H=95	102/12K ∠12 L=135 H=95	103/12 ∠12 L=145 H=97	103/12K ∠12 L=145 H=97	104/12 ∠12 L=155 H=105	104/12K ∠12 L=155 H=105
			101/15T L=125 H=90		102/15T L=135 H=98		103/15T L=145 H=102		104/15T L=155 H=108
				102/20T L=135 H=102		103/20T L=145 H=107		104/20T L=155 H=113	



105/12.6 ∠12x6 L=195 H=105	105/12.6K ∠12x6 L=195 H=105	106/12.6 ∠12x6 L=230 H=120	106/12.6K ∠12x6 L=230 H=120	107/12.6 ∠12x6 L=250 H=130	107/12.6K ∠12x6 L=250 H=130	108/12.6 ∠12x6 L=290 H=165	108/12.6K ∠12x6 L=290 H=165
105/10 ∠10 L=195 H=110	105/10K ∠10 L=195 H=110	106/10 ∠10 L=230 H=135	106/10K ∠10 L=230 H=135	107/10 ∠10 L=250 H=140	107/10K ∠10 L=250 H=140	108/10 ∠10 L=290 H=175	108/10K ∠10 L=290 H=175
105/12 ∠12 L=195 H=110	105/12K ∠12 L=195 H=110	106/12 ∠12 L=230 H=135	106/12K ∠12 L=230 H=135	107/12 ∠12 L=250 H=145	107/12K ∠12 L=250 H=145	108/12 ∠12 L=290 H=175	108/12K ∠12 L=290 H=175
105/15T L=195 H=113		106/15T L=230 H=140		107/15T L=250 H=150		108/15T L=290 H=180	
105/20T L=195 H=118		106/20T L=230 H=145		107/20T L=250 H=160		108/20T L=290 H=190	

Фигурные элементы

9



109/12.6
Ζ12x6
L=125
H=79

109/10
Ζ10
L=125
H=87

109/12
Ζ12
L=125
H=90



110/12.6
Ζ12x6
L=135
H=85

110/10
Ζ10
L=135
H=94

110/12
Ζ12
L=135
H=100



111/12.6
Ζ12x6
L=155
H=100

111/10K
Ζ10
L=155
H=110

111/12
Ζ12
L=155
H=115



112/12.6
Ζ12x6
L=195
H=114

112/10K
Ζ10
L=195
H=120

112/12
Ζ12
L=195
H=125



120/12.6
Ζ12x6
L=125
H=78

120/12.6K
Ζ12x6
L=125
H=78

121/12.6
Ζ12x6
L=135
H=85

121/12.6K
Ζ12x6
L=135
H=85

122/12.6
Ζ12x6
L=155
H=92

122/12.6K
Ζ12x6
L=155
H=92





130/12.6 ∠12x6 H=115 L=55	130/12.6K ∠12x6 H=115 L=55	131/12.6 ∠12x6 H=130 L=55	131/12.6K ∠12x6 H=130 L=55	132/12.6 ∠12x6 H=210 L=92	132/12.6K ∠12x6 H=210 L=92	133/12.6 ∠12x6 H=275 L=120	133/12.6K ∠12x6 H=275 L=120	134/12.6 ∠12x6 H=350 L=130	134/12.6K ∠12x6 H=350 L=130
				131/10 ∠10 H=130 L=63	131/10K ∠10 H=130 L=63	132/10 ∠10 H=210 L=93	132/10K ∠10 H=210 L=93	133/10 ∠10 H=275 L=125	133/10K ∠10 H=275 L=125
				131/12 ∠12 H=130 L=65	131/12K ∠12 H=130 L=65	132/12 ∠12 H=210 L=95	132/12K ∠12 H=210 L=95	133/12 ∠12 H=275 L=125	133/12K ∠12 H=275 L=125



135/12.6 ∠12x6 H=150 L=62	135/12.6K ∠12x6 H=150 L=62	136/12.6 ∠12x6 H=170 L=65	136/12.6K ∠12x6 H=170 L=65	137/12.6 ∠12x6 H=230 L=77	137/12.6K ∠12x6 H=230 L=77	140/12.6 ∠12x6 L=130	140/12.6K ∠12x6 L=130	141/12.6 ∠12x6 L=150	141/12.6K ∠12x6 L=150
135/10 ∠10 H=150 L=65	135/10K ∠10 H=150 L=65	136/10 ∠10 H=170 L=70	136/10K ∠10 H=170 L=70	137/10 ∠10 H=230 L=80	137/10K ∠10 H=230 L=80	140/10 ∠10 L=130	140/10K ∠10 L=130	141/10 ∠10 L=150	141/10K ∠10 L=150
135/12 ∠12 H=150 L=65	135/12K ∠12 H=150 L=65	136/12 ∠12 H=170 L=70	136/12K ∠12 H=170 L=70	137/12 ∠12 H=230 L=80	137/12K ∠12 H=230 L=80	140/12 ∠12 L=130	140/12K ∠12 L=130	141/12 ∠12 L=150	141/12K ∠12 L=150

Фигурные элементы

II



142/12.6
 $\angle 12 \times 6$
 L=480
 H=75

142/10
 $\angle 10$
 L=480
 H=80

142/12
 $\angle 12$
 L=480
 H=85

142/12.6K
 $\angle 12 \times 6$
 L=480
 H=75

142/10K
 $\angle 10$
 L=480
 H=80

142/12K
 $\angle 12$
 L=480
 H=85

150/12.6
 $\angle 12 \times 6$
 Ø 90

150/10
 $\angle 10$
 Ø 90

150/12
 $\angle 12$
 Ø 90

150/12.6K
 $\angle 12 \times 6$
 Ø 90

150/10K
 $\angle 10$
 Ø 90

150/14
 $\angle 14$
 Ø 90

151/12.6
 $\angle 12 \times 6$
 Ø 100

151/10
 $\angle 10$
 Ø 100

151/12
 $\angle 12$
 Ø 100

151/12.6K
 $\angle 12 \times 6$
 Ø 100

151/10K
 $\angle 10$
 Ø 100

151/14
 $\angle 14$
 Ø 100

152/12.6
 $\angle 12 \times 6$
 Ø 110

152/10
 $\angle 10$
 Ø 110

152/12
 $\angle 12$
 Ø 110

152/12.6K
 $\angle 12 \times 6$
 Ø 110

152/10K
 $\angle 10$
 Ø 110

152/14
 $\angle 14$
 Ø 110



153/12.6
 $\angle 12 \times 6$
 Ø 120

153/10
 $\angle 10$
 Ø 120

153/12
 $\angle 12$
 Ø 120

153/14
 $\angle 14$
 Ø 120

153/12.6K
 $\angle 12 \times 6$
 Ø 120

153/10K
 $\angle 10$
 Ø 120

153/12K
 $\angle 12$
 Ø 120

153/14K
 $\angle 14$
 Ø 120

154/12.6
 $\angle 12 \times 6$
 Ø 130

154/10
 $\angle 10$
 Ø 130

154/12
 $\angle 12$
 Ø 130

154/14
 $\angle 14$
 Ø 130

154/12.6K
 $\angle 12 \times 6$
 Ø 130

154/10K
 $\angle 10$
 Ø 130

154/12K
 $\angle 12$
 Ø 130

154/16
 $\angle 16$
 Ø 130

155/12.6
 $\angle 12 \times 6$
 Ø 150

155/10
 $\angle 10$
 Ø 150

155/12
 $\angle 12$
 Ø 150

155/14
 $\angle 14$
 Ø 150

155/12.6K
 $\angle 12 \times 6$
 Ø 150

155/10K
 $\angle 10$
 Ø 150

155/12K
 $\angle 12$
 Ø 150

155/16
 $\angle 16$
 Ø 150

156/12.6
 $\angle 12 \times 6$
 Ø 200

156/10
 $\angle 10$
 Ø 200

156/12
 $\angle 12$
 Ø 200

156/14
 $\angle 14$
 Ø 200

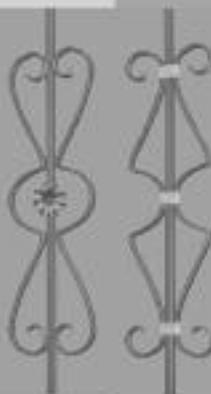
156/12.6K
 $\angle 12 \times 6$
 Ø 200

156/10K
 $\angle 10$
 Ø 200

156/12K
 $\angle 12$
 Ø 200

156/16
 $\angle 16$
 Ø 200

Допуск ± 5 мм



202/10 **202/10K**
 $\square 10$ $\square 10$
H=280 H=280
L=70 L=70

202/12.6 **202/12.6K**
 $\angle 12x6$ $\angle 12x6$
H=260 H=260
L=65 L=65

206/12.6 **206/12.6K**
 $\angle 12x6$ $\angle 12x6$
H=300 H=300
L=90 L=90

207/10 **207/10K**
 $\square 10$ $\square 10$
H=325 H=325
L=100 L=100

207/12.6 **207/12.6K**
 $\angle 12x6$ $\angle 12x6$
H=320 H=320
L=95 L=95

208/10 **208/10K**
 $\square 10$ $\square 10$
H=460 H=450
L=65 L=65

208/12.6 **208/12.6K**
 $\angle 12x6$ $\angle 12x6$
H=450 H=450
L=60 L=60



209/10

$\varnothing 10$
H=270
L=110

209/12.6
 $\varnothing 12x6$
H=270
L=100

209/10K

$\varnothing 10$
H=270
L=110

209/12.6K
 $\varnothing 12x6$
H=270
L=100

210/10

$\varnothing 10$
H=240
L=110

210/12.6
 $\varnothing 12x6$
H=230
L=100

210/10K

$\varnothing 10$
H=240
L=110

210/12.6K
 $\varnothing 12x6$
H=230
L=100

212/10

$\varnothing 10$
H=60
L=180

212/12
 $\varnothing 12$
H=65
L=185

212/10K

$\varnothing 10$
H=60
L=180

212/12K
 $\varnothing 12$
H=65
L=185

213/10

$\varnothing 10$
H=325
L=100

213/12.6
 $\varnothing 12x6$
H=320
L=95

213/10K

$\varnothing 10$
H=325
L=100

213/12.6K
 $\varnothing 12x6$
H=320
L=95



Допуск ± 5 мм



215/12.6
 $\angle 12 \times 6$
H=350
L=45

215/12.6K
 $\angle 12 \times 6$
H=350
L=45

217/10
 $\square 10$
H=470
L=85

217/10K
 $\square 10$
H=470
L=85

217A/10
 $\square 10$
H=575
L=70

217A/10K
 $\square 10$
H=575
L=70

218/10
 $\square 10$
H=280
L=65

218/10K
 $\square 10$
H=280
L=65

217/12
 $\square 12$
H=470
L=80

217/12K
 $\square 12$
H=470
L=90

217A/12
 $\square 12$
H=575
L=70

217A/12K
 $\square 12$
H=575
L=70

218/12
 $\square 12$
H=280
L=70

218/12K
 $\square 12$
H=280
L=70

217/12.6
 $\angle 12 \times 6$
H=460
L=75

217/12.6K
 $\angle 12 \times 6$
H=460
L=75

217A/12.6
 $\angle 12 \times 6$
H=590
L=85

217A/12.6K
 $\angle 12 \times 6$
H=590
L=85

218/12.6
 $\angle 12 \times 6$
H=260
L=60

218/12.6K
 $\angle 12 \times 6$
H=260
L=60



219/10
∅ 10
H=300
L=95

219/10K
∅ 10
H=300
L=95

219/12
∅ 12
H=300
L=95

219/12K
∅ 12
H=300
L=95

219/14
∅ 14
H=300
L=100

219/14K
∅ 14
H=300
L=100

222/12.6
∅ 12x6
H=250
L=60

222/12.6K
∅ 12x6
H=250
L=60

223/10
∅ 10
H=280
L=70

223/10K
∅ 10
H=280
L=70

223/12.6
∅ 12x6
H=270
L=60

223/12.6K
∅ 12x6
H=270
L=60

Сложные сварные элементы



300/12.6	300/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=195	L=195
H=105	H=105
300/10	300/10K
$\square 10$	$\square 10$
L=195	L=195
H=110	H=110
300/12	300/12K
$\square 12$	$\square 12$
L=195	L=195
H=110	H=110



301/12.6	301/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=195	L=195
H=105	H=105
301/10	301/10K
$\square 10$	$\square 10$
L=195	L=195
H=110	H=110
301/12	301/12K
$\square 12$	$\square 12$
L=195	L=195
H=110	H=110



302/12.6	302/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=195	L=195
H=105	H=105
302/10	302/10K
$\square 10$	$\square 10$
L=195	L=195
H=110	H=110
302/12	302/12K
$\square 12$	$\square 12$
L=195	L=195
H=110	H=110



303/12.6	303/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=185	L=185
H=77	H=77
303/10	303/10K
$\square 10$	$\square 10$
L=190	L=190
H=83	H=83
303/12	303/12K
$\square 12$	$\square 12$
L=190	L=190
H=85	H=85

304/12.6	304/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=185	L=185
H=77	H=77
304/10	304/10K
$\square 10$	$\square 10$
L=190	L=190
H=83	H=83
304/12	304/12K
$\square 12$	$\square 12$
L=190	L=190
H=85	H=85

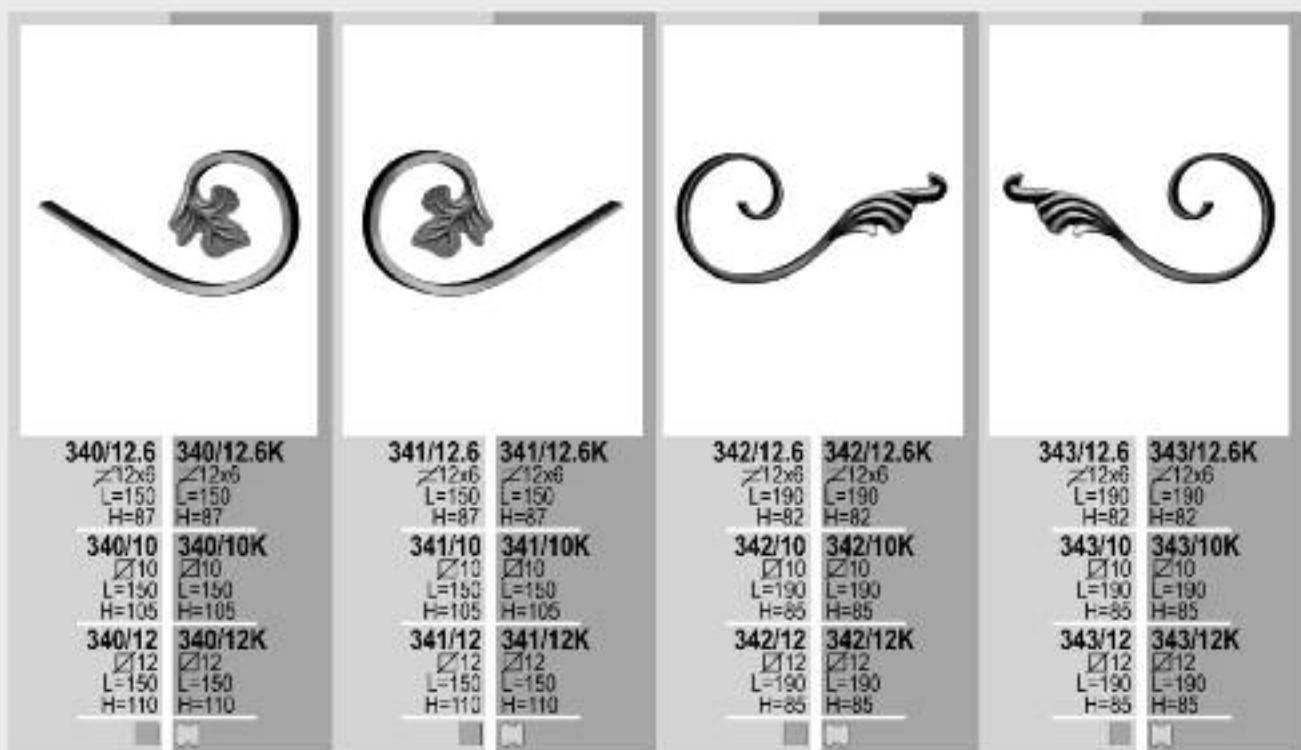
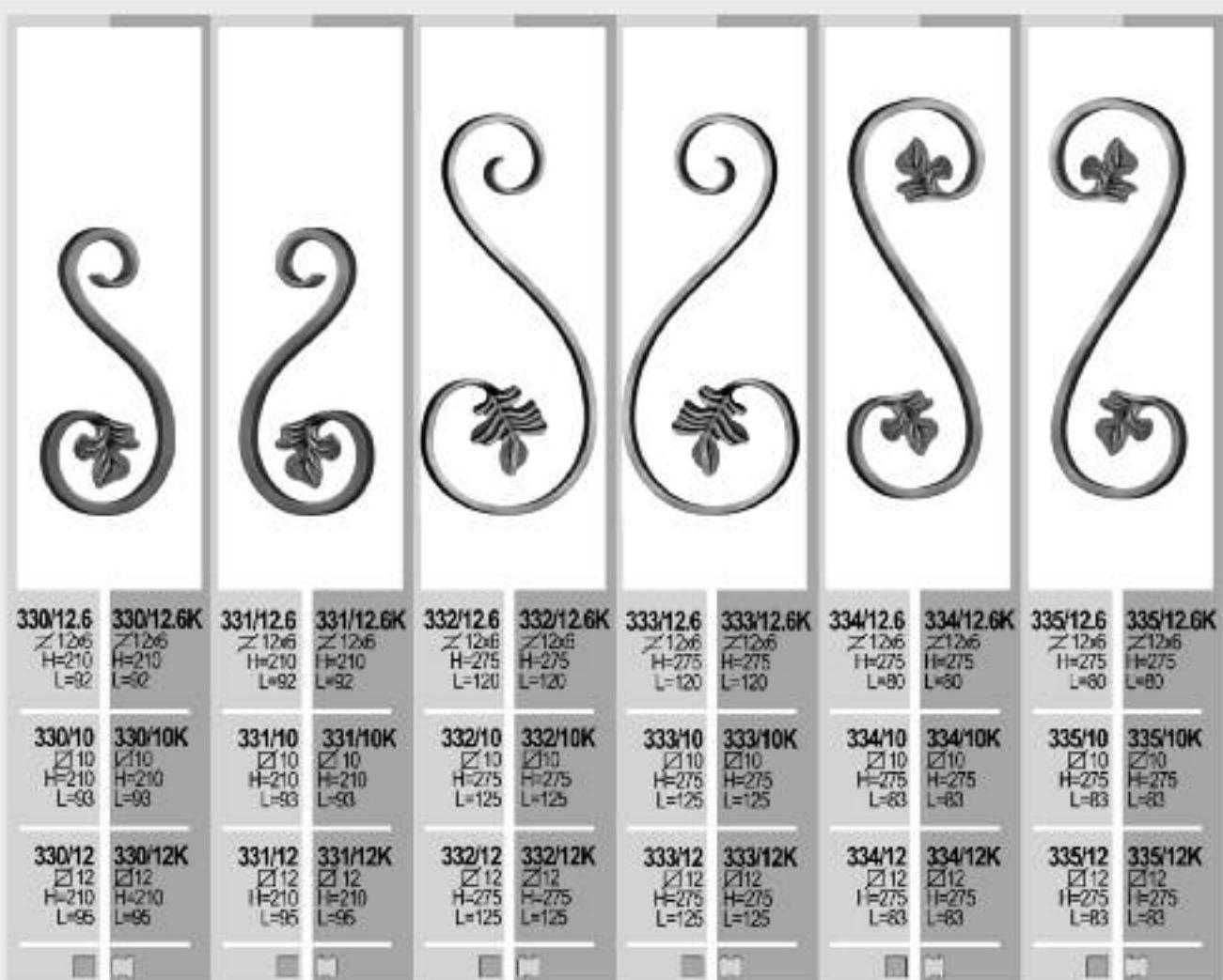
305/12.6	305/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=245	L=245
H=77	H=77
305/10	305/10K
$\square 10$	$\square 10$
L=255	L=255
H=83	H=83
305/12	305/12K
$\square 12$	$\square 12$
L=255	L=255
H=85	H=85



306/12.6	306/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=250	L=250
H=130	H=130
306/10	306/10K
$\square 10$	$\square 10$
L=250	L=250
H=140	H=140
306/12	306/12K
$\square 12$	$\square 12$
L=250	L=250
H=145	H=145

307/12.6	307/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=250	L=250
H=130	H=130
307/10	307/10K
$\square 10$	$\square 10$
L=250	L=250
H=140	H=140
307/12	307/12K
$\square 12$	$\square 12$
L=250	L=250
H=145	H=145

308/12.6	308/12.6K
$\angle 12 \times 6$	$\angle 12 \times 6$
L=250	L=250
H=130	H=130
308/10	308/10K
$\square 10$	$\square 10$
L=250	L=250
H=140	H=140
308/12	308/12K
$\square 12$	$\square 12$
L=250	L=250
H=145	H=145





350/12.6
 $\angle 12 \times 6$
H=260
L=260

350/10
 $\square 10$
H=275
L=270

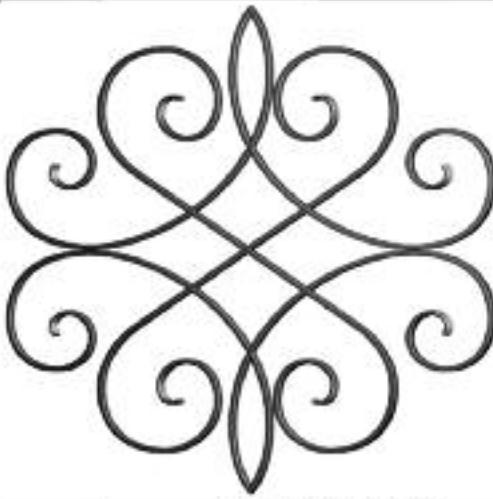
350/12
 $\square 12$
H=275
L=275



351/12.6
 $\angle 12 \times 6$
H=335
L=335

351/10
 $\square 10$
H=350
L=350

351/12
 $\square 12$
H=350
L=350



360/12.6
 $\angle 12 \times 6$
H=540 L=540

360/10
 $\square 10$
H=540 L=540

360/12
 $\square 12$
H=540 L=540

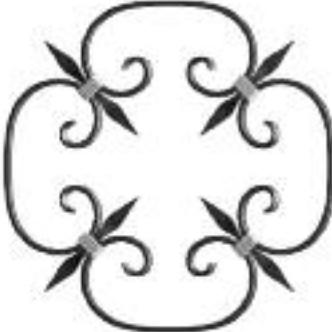
360/14
 $\square 14$
H=540 L=540



370/12.6
 $\angle 12 \times 6$
H=215
L=215

370/10
 $\square 10$
H=230
L=230

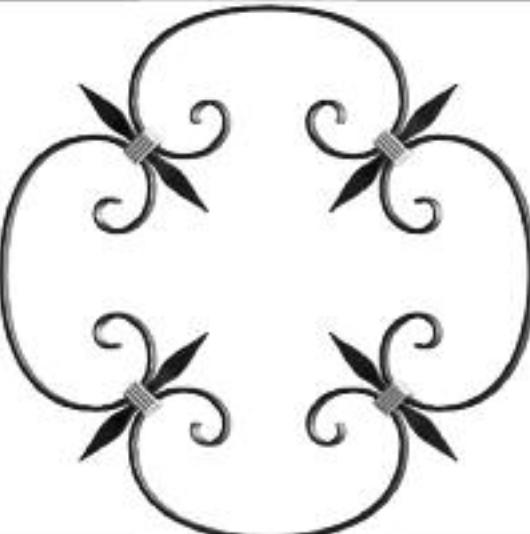
370/12
 $\square 12$
H=230
L=230



371/12.6
 $\angle 12 \times 6$
H=340
L=340

371/10
 $\square 10$
H=355
L=355

371/12
 $\square 12$
H=365
L=365



372/12.6
 $\angle 12 \times 6$
H=540
L=540

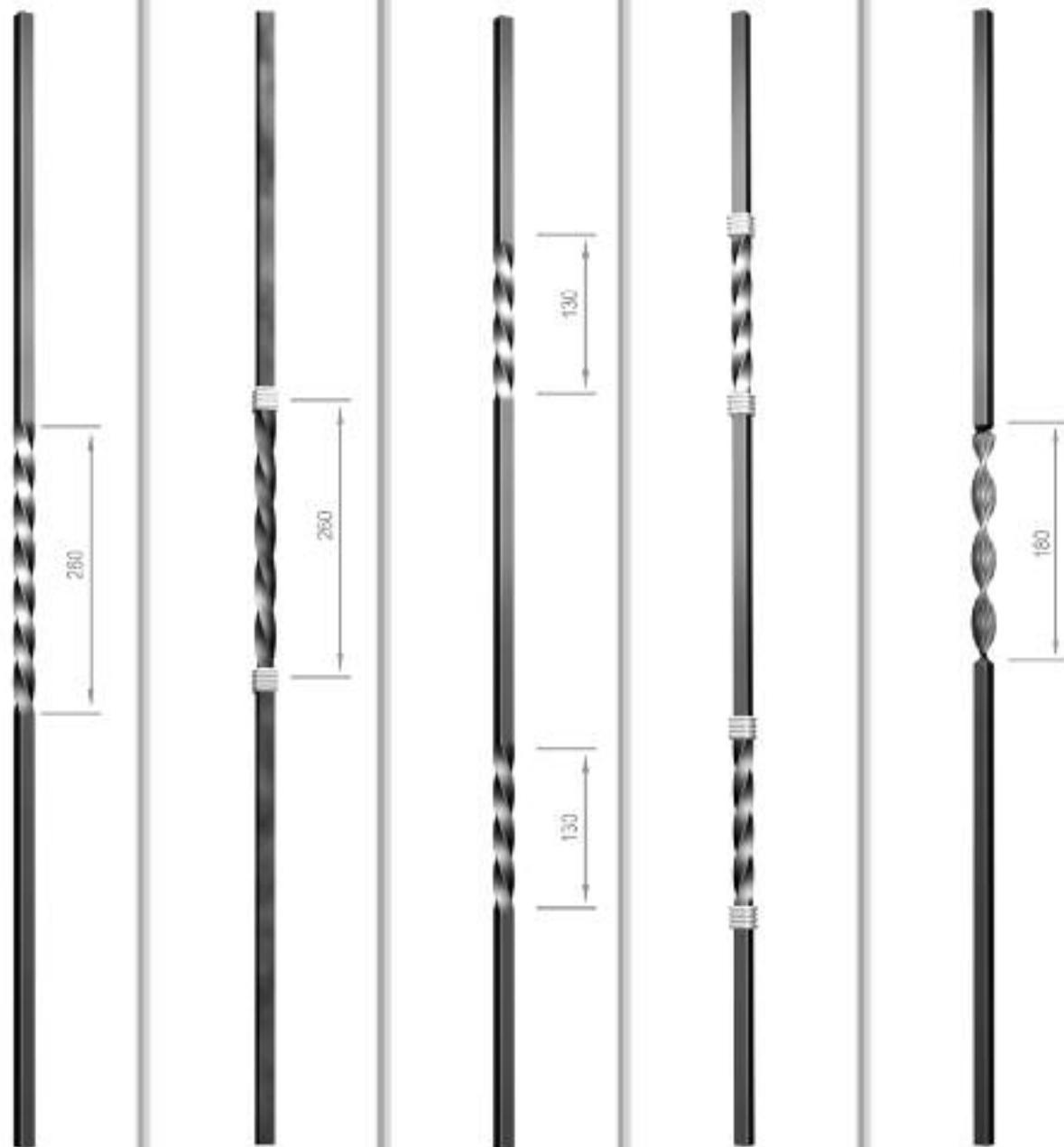
372/10
 $\square 10$
H=580
L=580

372/12
 $\square 12$
H=590
L=590

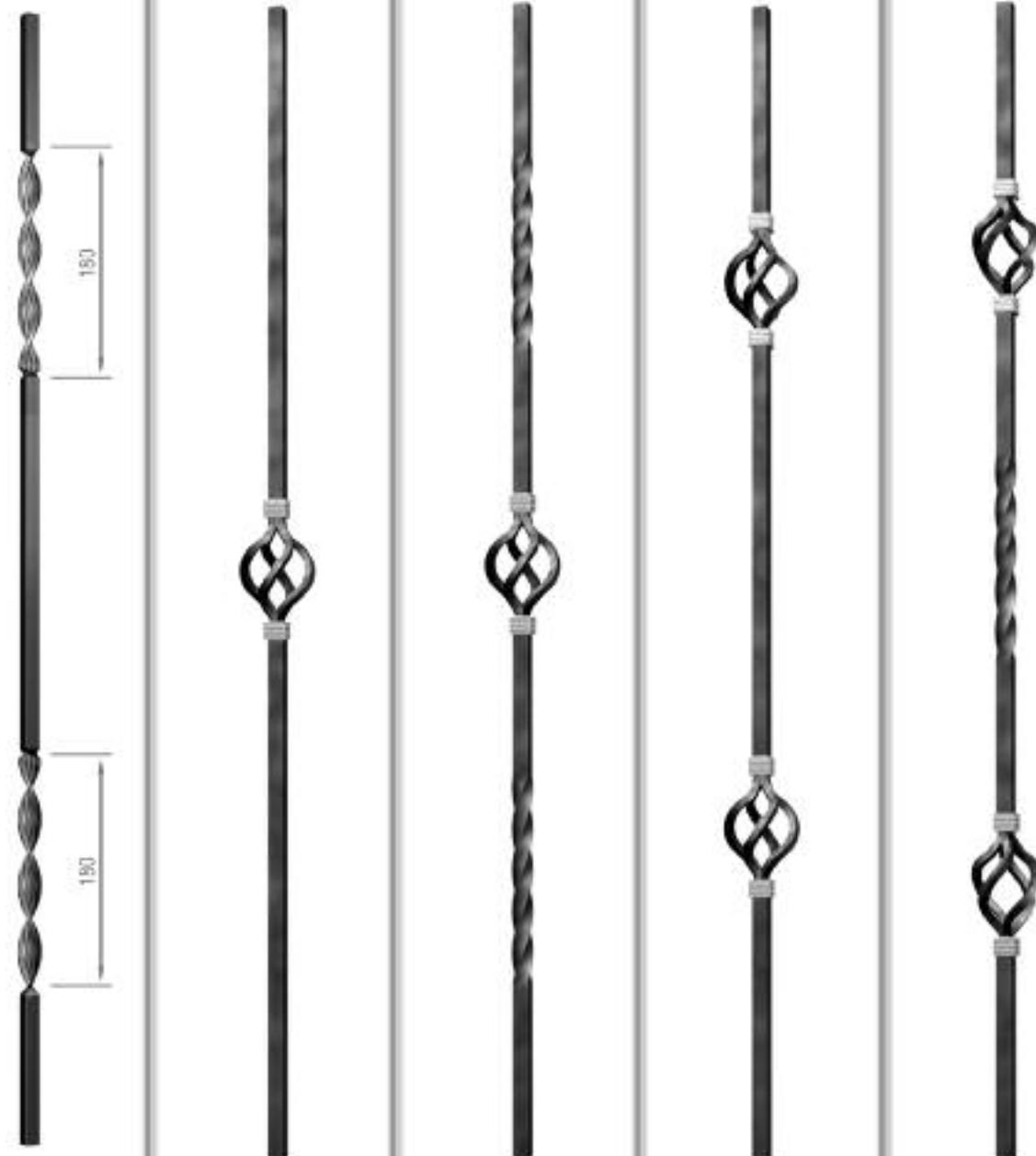
Сложные сварные элементы

19





401/10 ∅10	401/10K ∅10	402/10 ∅10	402/10K ∅10	403/10 ∅10	403/10K ∅10	404/10 ∅10	404/10K ∅10	405/10 ∅10	405/10K ∅10
401/12 ∅12	401/12K ∅12	402/12 ∅12	402/12K ∅12	403/12 ∅12	403/12K ∅12	404/12 ∅12	404/12K ∅12	405/12 ∅12	405/12K ∅12
401/14 ∅14	401/14K ∅14	402/14 ∅14	402/14K ∅14	403/14 ∅14	403/14K ∅14	404/14 ∅14	404/14K ∅14	405/14 ∅14	405/14K ∅14
401/16 ∅16	401/16K ∅16	402/16 ∅16	402/16K ∅16	403/16 ∅16	403/16K ∅16	404/16 ∅16	404/16K ∅16		
401/20 ∅20	401/20K ∅20	402/20 ∅20	402/20K ∅20	403/20 ∅20	403/20K ∅20	404/20 ∅20	404/20K ∅20		



406/10	406/10K	407/10	407/10K	408/10	408/10K	409/10	409/10K	410/10	410/10K
$\square 10$	$\square 10$								
406/12	406/12K	407/12	407/12K	408/12	408/12K	409/12	409/12K	410/12	410/12K
$\square 12$	$\square 12$								
406/14	406/14K	407/14	407/14K	408/14	408/14K	409/14	409/14K	410/14	410/14K
$\square 14$	$\square 14$								
		407/16	407/16K	408/16	408/16K	409/16	409/16K	410/16	410/16K
		$\square 16$	$\square 16$						
		407/20	407/20K	408/20	408/20K	409/20	409/20K	410/20	410/20K
		$\square 20$	$\square 20$						

Балюсины

411/10
 $\square 10+\square 10$
L=175

411/12
 $\square 12+\square 12$
L=180

411/12.6
 $\square 12+\square 12x6$
L=165

411/14
 $\square 14+\square 12$
L=185



412/10
 $\square 10+\square 10$
L=175

412/12
 $\square 12+\square 12$
L=180

412/12.6
 $\square 12+\square 12x6$
L=165

412/14
 $\square 14+\square 12$
L=185



413/10
 $\square 10+\square 10$
L=225

413/12
 $\square 12+\square 12$
L=230

413/12.6
 $\square 12+\square 12x6$
L=210

413/14
 $\square 14+\square 12$
L=235



414/10
 $\square 10+\square 10$
L=225

414/12
 $\square 12+\square 12$
L=230

414/12.6
 $\square 12+\square 12x6$
L=210

414/14
 $\square 14+\square 12$
L=235



415/10
∅10
L=120

415/12
∅12
L=125

415/14
∅14
L=130

415/16
∅16
L=140



415/10K
∅10
L=120

415/12K
∅12
L=125

415/14K
∅14
L=130

415/16K
∅16
L=140



417/10
∅10
L=115

417/12
∅12
L=120

417/14
∅14
L=125

417/16
∅16
L=130



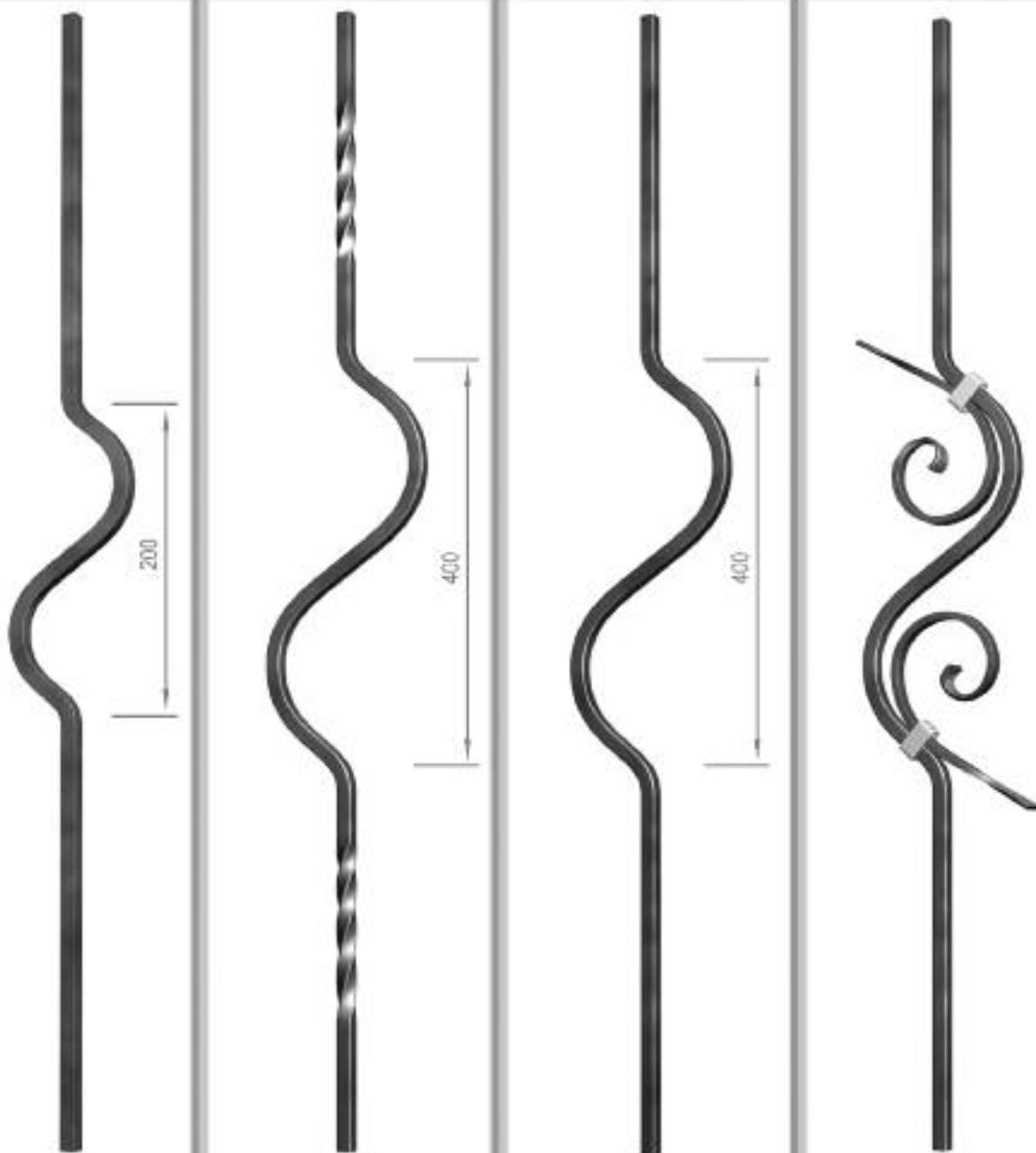
418/10
∅10
L=115

418/12
∅12
L=120

418/14
∅14
L=125

Допуск ± 5 мм

◀ H = 800 ▶



419/10
 $\square 10$
 $L=95$

419/12
 $\square 12$
 $L=100$

419/14
 $\square 14$
 $L=105$

420/10
 $\square 10$
 $L=110$

420/12
 $\square 12$
 $L=120$

420/14
 $\square 14$
 $L=125$

421/10
 $\square 10$
 $L=110$

421/12
 $\square 12$
 $L=120$

421/14
 $\square 14$
 $L=125$

422/10
 $\square 10+\square 10$
 $L=130$

422/12
 $\square 12+\square 12$
 $L=130$

422/12.6
 $\square 12+\square 12x3$
 $L=120$

422/14
 $\square 14+\square 12$
 $L=130$



423/10
∅10+∅10
L=215

423/12
∅12+∅12
L=215

423/12,6
∅12+∅12x6
L=200

423/14
∅14+∅12
L=215



424/10
∅10+∅10
L=200

424/12
∅12+∅12
L=205

424/12,6
∅12+∅12x6
L=205

424/14
∅14+∅12
L=210



425/10
∅10+∅10
L=200

425/12
∅12+∅12
L=205

425/12,6
∅12+∅12x6
L=205

425/14
∅14+∅12
L=210



426/10
∅10+∅10
L=210

426/12,6
∅12+∅12x6
L=202

Допуск ± 5 мм

◀ H = 900 ▶



427/10
 $\square 10+\square 10$
 $L=210$

427/12,6
 $\square 12+\square 12\times 6$
 $L=202$



428/10
 $\square 10+\square 10$
 $L=210$

428/12,6
 $\square 12+\square 12\times 6$
 $L=202$



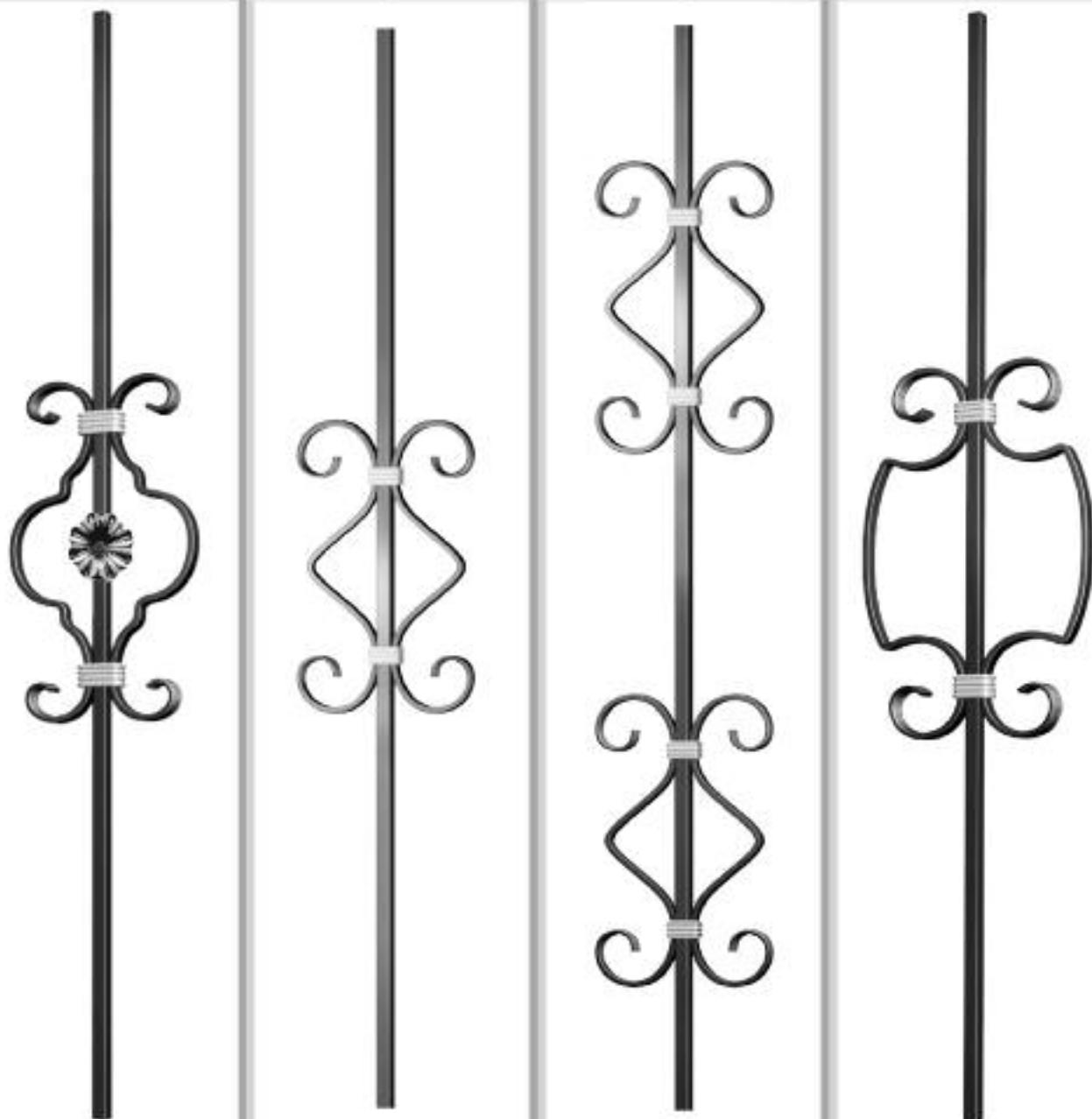
429/10
 $\square 10+\square 10$
 $L=150$

429/12,6
 $\square 12+\square 12\times 6$
 $L=145$



430/10
 $\square 10+\square 10$
 $L=150$

430/12,6
 $\square 12+\square 12\times 6$
 $L=145$



431/10
 $\square 10 + \square 10$
L=150

431/12,6
 $\square 12 + \square 12 \times 6$
L=145

431/10K
 $\square 10 + \square 10$
L=150

431/12,6K
 $\square 12 + \square 12 \times 6$
L=145

432/10
 $\square 10 + \square 10$
L=150

432/12,6
 $\square 12 + \square 12 \times 6$
L=135

432/10K
 $\square 10 + \square 10$
L=150

432/12,6K
 $\square 12 + \square 12 \times 6$
L=135

433/10
 $\square 10 + \square 10$
L=150

433/12,6
 $\square 12 + \square 12 \times 6$
L=135

433/10K
 $\square 10 + \square 10$
L=150

433/12,6K
 $\square 12 + \square 12 \times 6$
L=135

434/10
 $\square 10 + \square 10$
L=210

434/12,6
 $\square 12 + \square 12 \times 6$
L=202

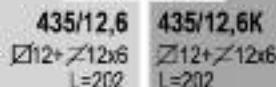
434/10K
 $\square 10 + \square 10$
L=210

434/12,6K
 $\square 12 + \square 12 \times 6$
L=202

Балюсины

435/10
∅10+∅10
L=210

435/10K
∅10+∅10
L=210

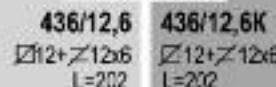


435/12,6
∅12+∅12x6
L=202



436/10
∅10+∅10
L=210

436/10K
∅10+∅10
L=210

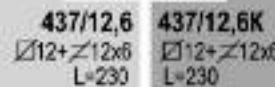


436/12,6
∅12+∅12x6
L=202



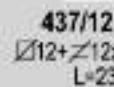
437/10
∅10+∅10
L=250

437/10K
∅10+∅10
L=250



437/12,6
∅12+∅12x6
L=230

437/12,6K
∅12+∅12x6
L=230



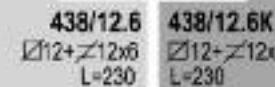
437/12
∅12+∅12
L=265

437/12K
∅12+∅12
L=265



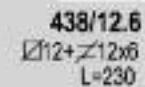
438/10
∅10+∅10
L=250

438/10K
∅10+∅10
L=250



438/12,6
∅12+∅12x6
L=230

438/12,6K
∅12+∅12x6
L=230



438/12
∅12+∅12
L=265

438/12K
∅12+∅12
L=265



439/12,6
 $\square 12+\angle 12x6$
L=150

439/12,6K
 $\square 12+\angle 12x6$
L=150



440/10
 $\square 10+\angle 10$
L=170

440/10K
 $\square 10+\angle 10$
L=170



441/10
 $\square 10+\angle 10$
L=200

441/10K
 $\square 10+\angle 10$
L=200



442/10
 $\square 10+\angle 10$
L=200

442/10K
 $\square 10+\angle 10$
L=200

442/12,6
 $\square 12+\angle 12x6$
L=190

442/12,6K
 $\square 12+\angle 12x6$
L=190

442/12
 $\square 12+\angle 12$
L=206

442/12K
 $\square 12+\angle 12$
L=206

442/14
 $\square 14+\angle 12$
L=208

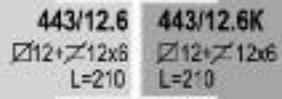
442/14K
 $\square 14+\angle 12$
L=208

Балюсины

443/10
 $\square 10+\square 10$
 $L=210$



443/12
 $\square 12+\square 12$
 $L=220$



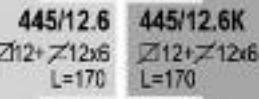
443/12.6
 $\square 12+\square 12\times 6$
 $L=210$

443/14
 $\square 14+\square 12$
 $L=225$



444/10K
 $\square 10+\square 10$
 $L=255$

444/12K
 $\square 12+\square 12$
 $L=265$



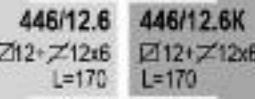
444/12.6K
 $\square 12+\square 12\times 6$
 $L=235$

444/14K
 $\square 14+\square 12$
 $L=270$



445/10
 $\square 10+\square 10$
 $L=170$

445/12
 $\square 12+\square 12$
 $L=180$

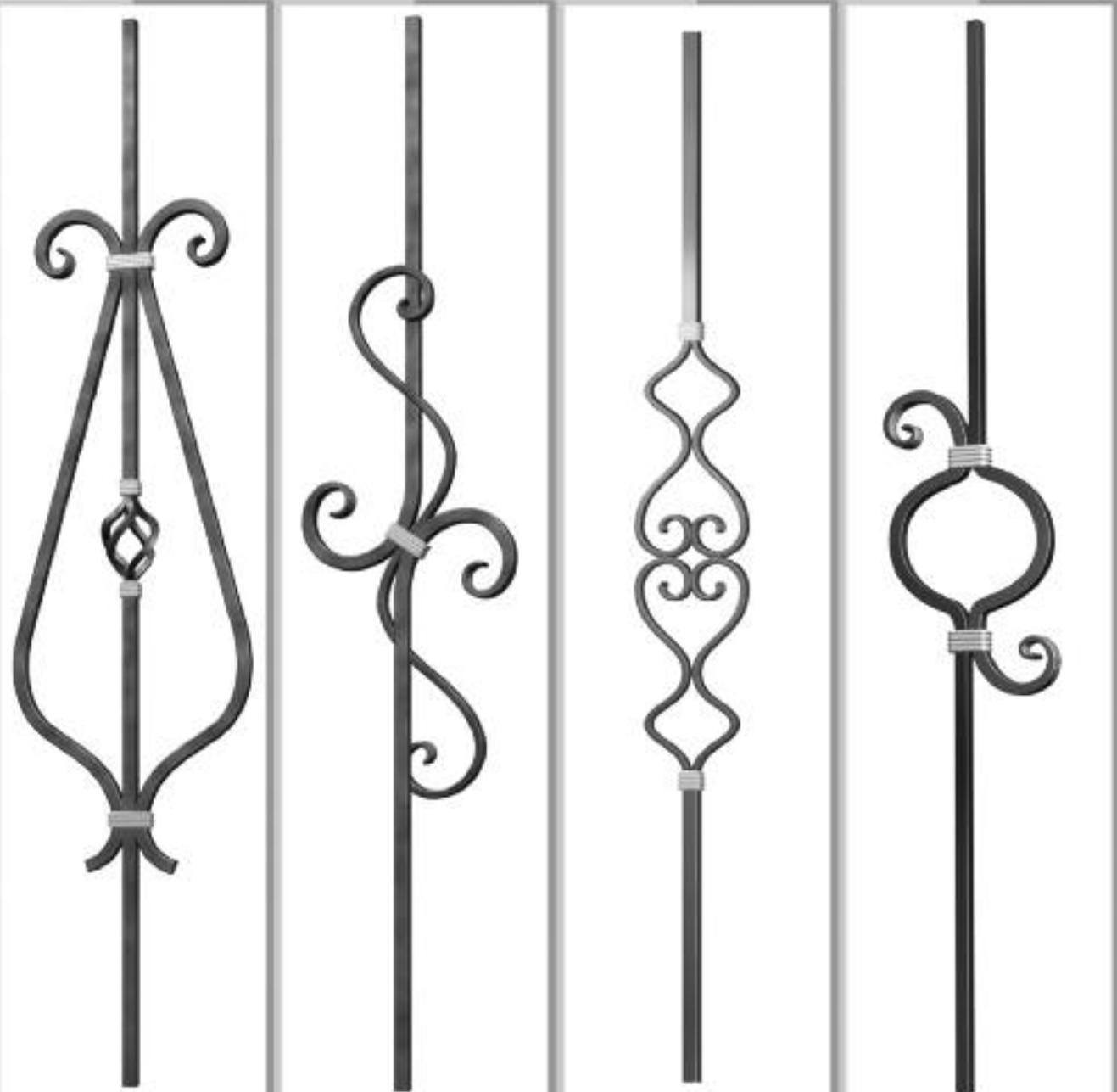


445/12.6K
 $\square 12+\square 12\times 6$
 $L=170$

445/14
 $\square 14+\square 12$
 $L=185$

Допуск ± 5 мм

◀ H = 800 ▶



447/10
 $\square 10+\square 10$
 $L=230$

447/12
 $\square 12+\square 12$
 $L=235$

447/12,6
 $\square 12+\square 12x6$
 $L=210$

447/14
 $\square 14+\square 12$
 $L=235$



447/10K
 $\square 10+\square 10$
 $L=230$

447/12K
 $\square 12+\square 12$
 $L=235$

447/12,6K
 $\square 12+\square 12x6$
 $L=210$

447/14K
 $\square 14+\square 12$
 $L=235$



448/12,6
 $\square 12+\square 12,6$
 $L=180$

448/14
 $\square 14+\square 12x6$
 $L=190$

448/12,6K
 $\square 12+\square 12,6$
 $L=180$

448/14K
 $\square 14+\square 12x6$
 $L=190$



449/12,6
 $\square 12+\square 12,6$
 $L=120$

449/12,6K
 $\square 12+\square 12,6$
 $L=120$

450/10
 $\square 10$
 $L=125$

450/12
 $\square 12$
 $L=130$

450/10K
 $\square 10$
 $L=125$

450/12K
 $\square 12$
 $L=130$





451/12,6
 $\square 12+\square 12x6$
L=180



452/10
 $\square 10+\square 10$
L=150

452/12,6
 $\square 12+\square 12x6$
L=132



453/10
 $\square 10+\square 10$
L=150

453/12,6
 $\square 12+\square 12x6$
L=132



454/10
 $\square 10+\square 10$
L=225

454/12
 $\square 12+\square 12$
L=230

454/12,6
 $\square 12+\square 12x6$
L=210

454/14
 $\square 14+\square 12$
L=235



455/10
□10+□10
L=230

455/12
□12+□12
L=230

455/12,6
□12+□12x6
L=210

455/14
□14+□12
L=235



455/10K
□10+□10
L=230

455/12K
□12+□12
L=230

455/12,6K
□12+□12x6
L=210

455/14K
□14+□12
L=235



457/10
□10+□10
L=280

457/12
□12+□12
L=285

457/12,6
□12+□12x6
L=270

457/14
□14+□12
L=290



458/10
∅10+∅10
L=280

458/12
∅12+∅12
L=290

458/12,6
∅12+∅12x6
L=240

458/14
∅14+∅12
L=295



460/10
∅10
L=155

460/12
∅12
L=155

460/14
∅14
L=155

460/16
∅16
L=155



461/10
∅10
L=160

461/12
∅12
L=160

461/14
∅14
L=160

461/16
∅16
L=160



462/10
∅10
L=115

462/12
∅12
L=115

462/14
∅14
L=110

462/16
∅16
L=105



463/10 **463/10K**
 $\square 10$ $\square 10$
L=120 L=120

463/12 **463/12K**
 $\square 12$ $\square 12$
L=120 L=120

463/14 **463/14K**
 $\square 14$ $\square 14$
L=115 L=115

463/16 **463/16K**
 $\square 16$ $\square 16$
L=110 L=110

464/10 **464/10K**
 $\square 10$ $\square 10$
L=155 L=155

464/12 **464/12K**
 $\square 12$ $\square 12$
L=150 L=150

464/14 **464/14K**
 $\square 14$ $\square 14$
L=145 L=145

464/16 **464/16K**
 $\square 16$ $\square 16$
L=140 L=140

465/10 **465/10K**
 $\square 10$ $\square 10$
L=120 L=120

465/12 **465/12K**
 $\square 12$ $\square 12$
L=120 L=120

465/14 **465/14K**
 $\square 14$ $\square 14$
L=115 L=115

465/16 **465/16K**
 $\square 16$ $\square 16$
L=140 L=140

466/10 **466/10K**
 $\square 10$ $\square 10$
L=155 L=155

466/12 **466/12K**
 $\square 12$ $\square 12$
L=150 L=150

466/14 **466/14K**
 $\square 14$ $\square 14$
L=145 L=145

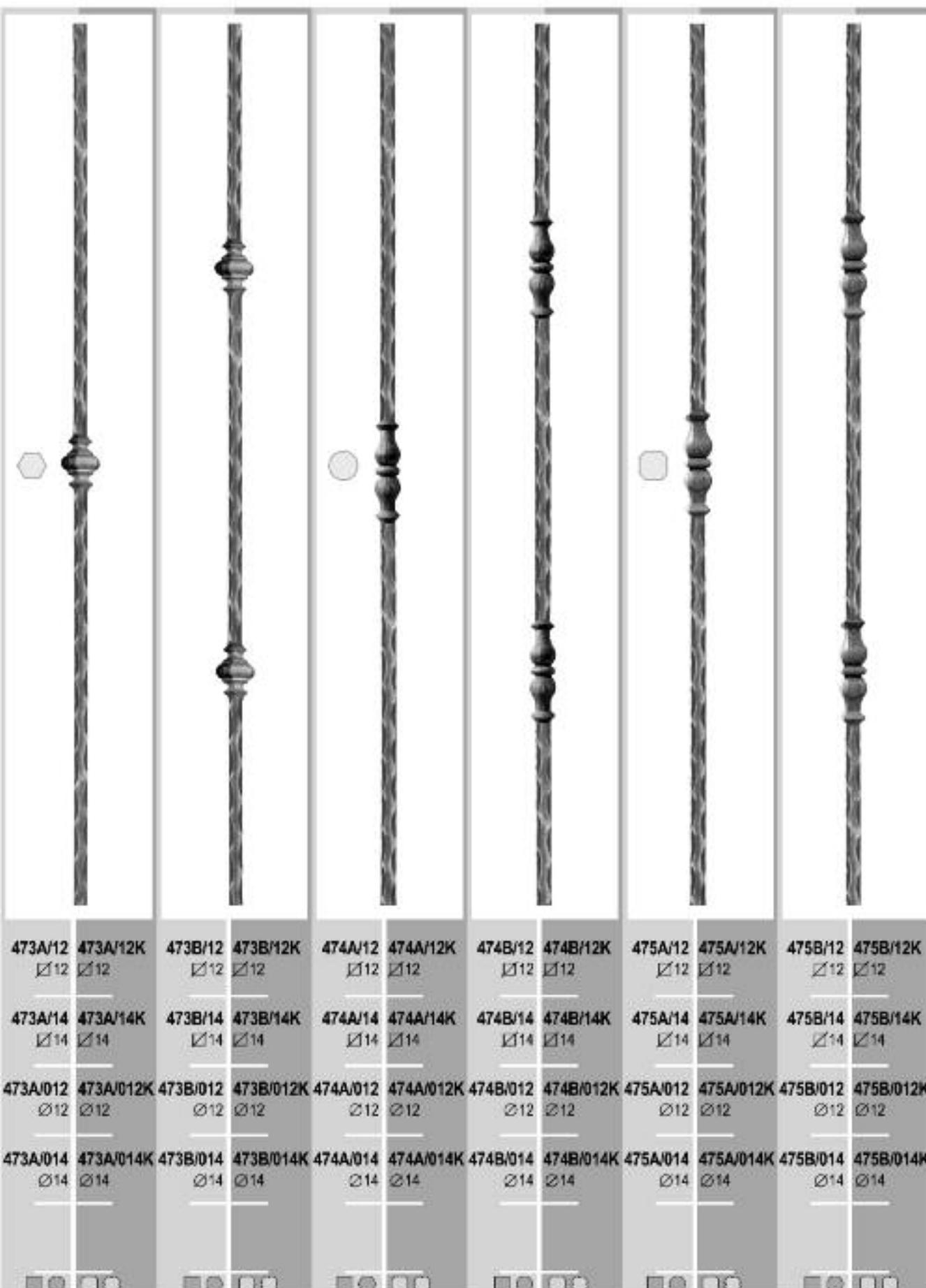
466/16 **466/16K**
 $\square 16$ $\square 16$
L=140 L=140

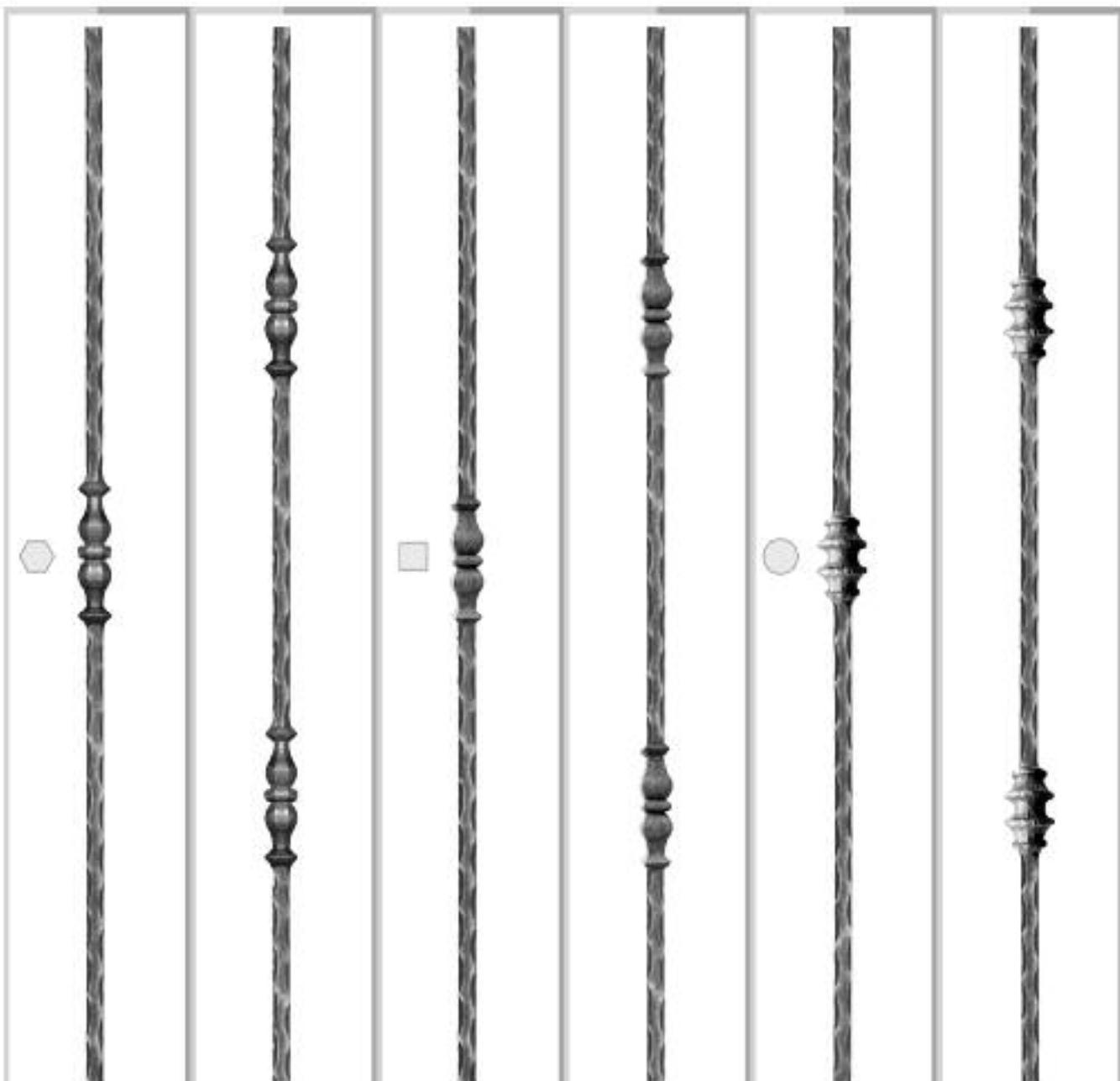


470A/12	470A/12K	470B/12	470B/12K	471A/12	471A/12K	471B/12	471B/12K	472A/12	472A/12K	472B/12	472B/12K
Ø12	Ø12										
470A/14	470A/14K	470B/14	470B/14K	471A/14	471A/14K	471B/14	471B/14K	472A/14	472A/14K	472B/14	472B/14K
Ø14	Ø14										
470A/012	470A/012K	470B/012	470B/012K	471A/012	471A/012K	471B/012	471B/012K	472A/012	472A/012K	472B/012	472B/012K
Ø12	Ø12										
470A/014	470A/014K	470B/014	470B/014K	471A/014	471A/014K	471B/014	471B/014K	472A/014	472A/014K	472B/014	472B/014K
Ø14	Ø14										

Допуск ± 5 мм

< H = 800 >

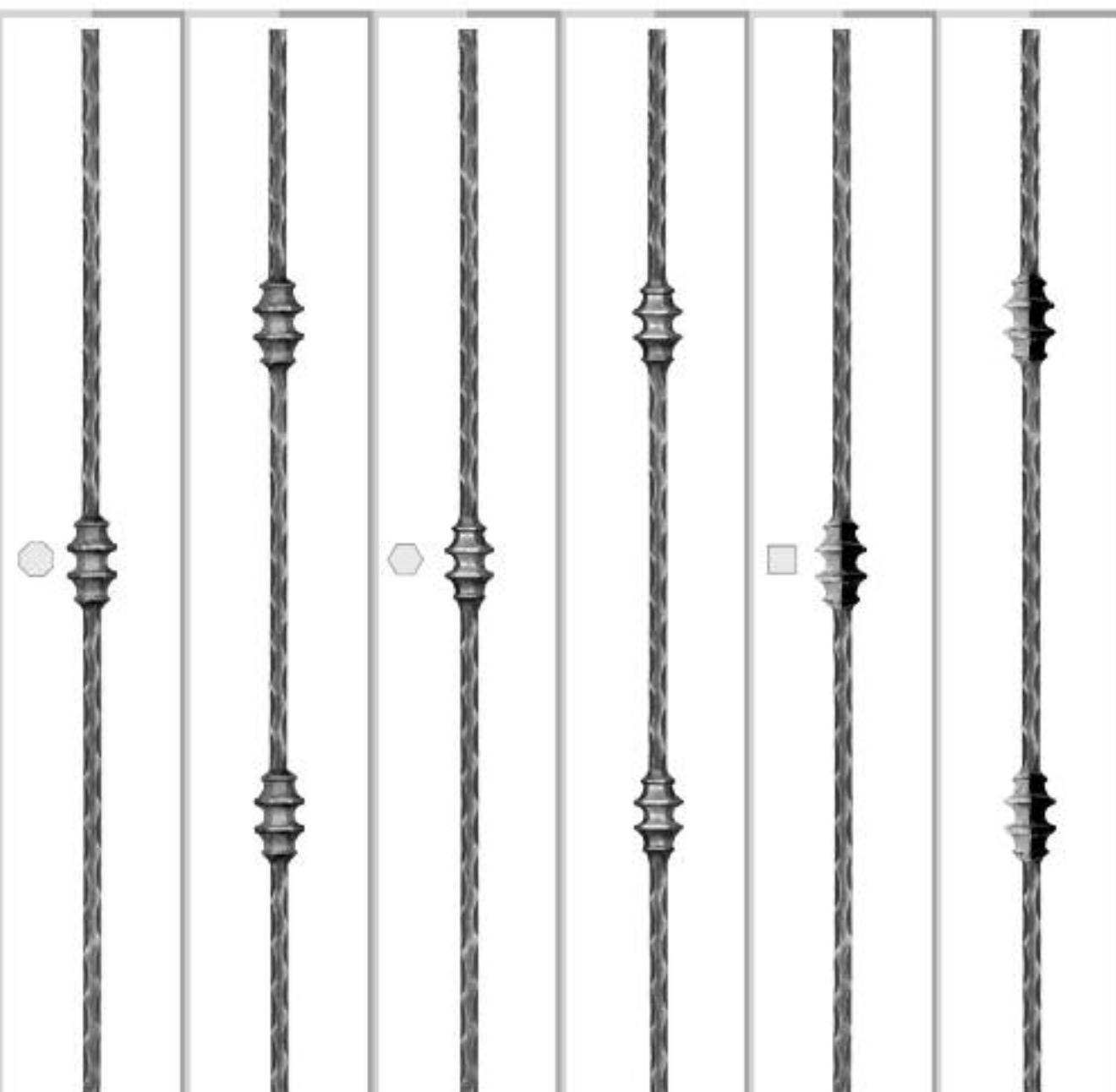




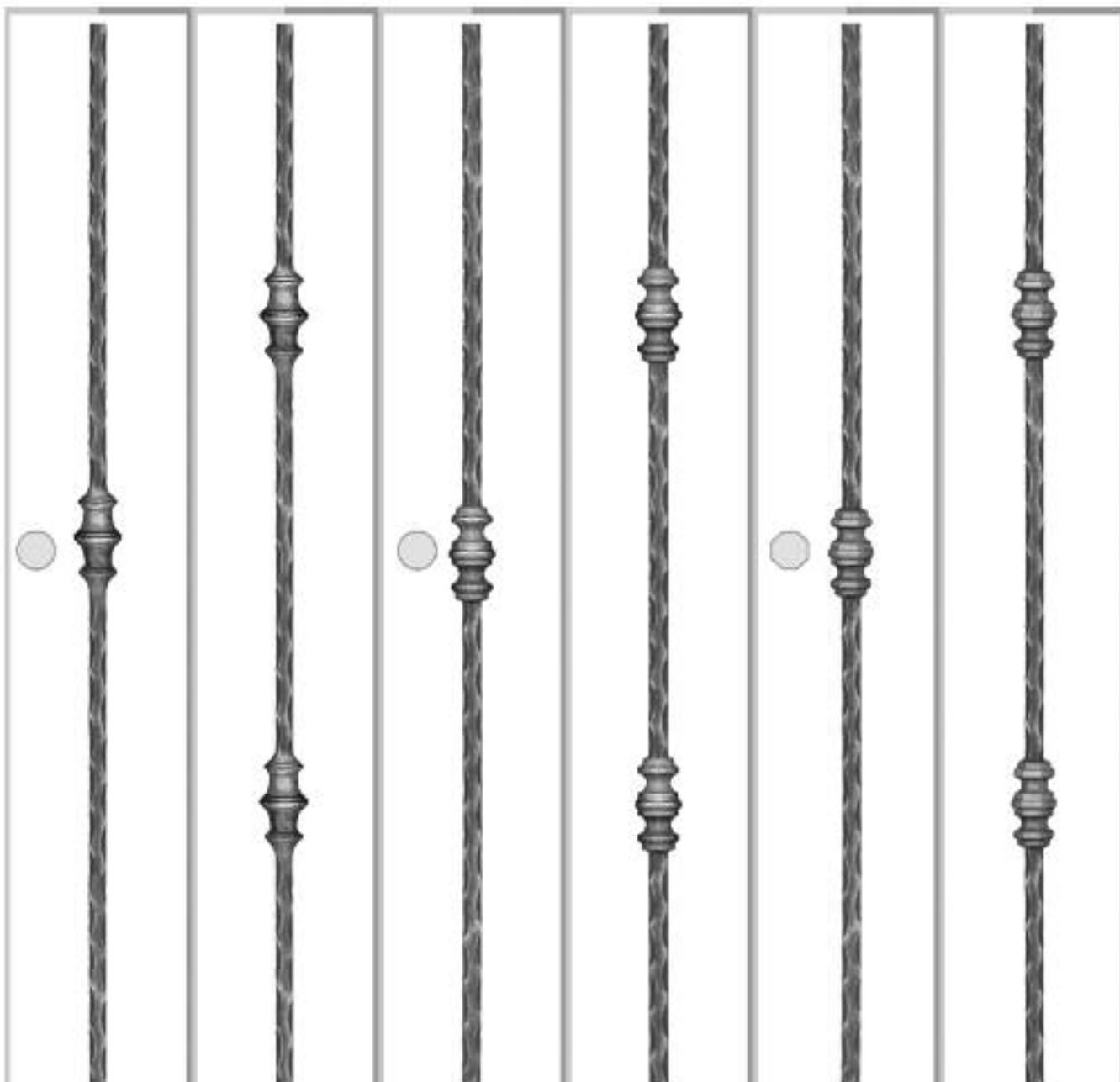
476A/12	475A/12K	476B/12	476B/12K	477A/12	477A/12K	477B/12	477B/12K	478A/14	478A/14K	478B/14	478B/14K
Ø12	Ø12	Ø12	Ø12	Ø12	Ø12	Ø12	Ø12	Ø14	Ø14	Ø14	Ø14
476A/14	476A/14K	476B/14	476B/14K	477A/14	477A/14K	477B/14	477B/14K	478A/16	478A/16K	478B/16	478B/16K
Ø14	Ø14	Ø14	Ø14	Ø14	Ø14	Ø14	Ø14	Ø16	Ø16	Ø16	Ø16
476A/012	476A/012K	476B/012	476B/012K	477A/012	477A/012K	477B/012	477B/012K	478A/014	478A/014K	478B/014	478B/014K
Ø12	Ø12	Ø12	Ø12	Ø12	Ø12	Ø12	Ø12	Ø14	Ø14	Ø14	Ø14
476A/014	476A/014K	476B/014	476B/014K	477A/014	477A/014K	477B/014	477B/014K				
Ø14	Ø14	Ø14	Ø14	Ø14	Ø14	Ø14	Ø14				

Допуск ± 5 мм

← H = 800 →



479A/14	479A/14K	479B/14	479B/14K	480A/14	480A/14K	480B/14	480B/14K	481A/14	481A/14K	481B/14	481B/14K
Ø14	Ø14										
479A/16	479A/16K	479B/16	479B/16K	480A/16	480A/16K	480B/16	480B/16K	481A/16	481A/16K	481B/16	481B/16K
Ø16	Ø16										
479A/014	479A/014K	479B/014	479B/014K	480A/014	480A/014K	480B/014	480B/014K	481A/014	481A/014K	481B/014	481B/014K
Ø14	Ø14										



482A/14	482A/14K	482B/14	482B/14K	483A/14	483/14K	483B/14	483B/14K	484A/14	484A/14K	484B/14	484B/14K
$\oslash 14$											

482A/16	482A/16K	482B/16	482B/16K	483A/16	483A/16K	483B/16	483B/16K	484A/16	484A/16K	484B/16	484B/16K
$\oslash 16$											

482A/014	482A/014K	482B/014	482B/014K	483A/014	483A/014K	483B/014	483B/014K	484A/014	484A/014K	484B/014	484B/014K
$\oslash 14$											

485A/14 ∅14	485A/14K ∅14	485B/14 ∅14	485B/14K ∅14	486A/14 ∅14	486A/14K ∅14	486B/14 ∅14	486B/14K ∅14	490/16.140 ∅16 int 140	491/020.140 ∅ 20 int 140
485A/16 ∅16	485A/16K ∅16	485B/16 ∅16	485B/16K ∅16	486A/16 ∅16	486A/16K ∅16	486B/16 ∅16	486B/16K ∅16	490/16.150 ∅16 int 150	491/020.150 ∅ 20 int 150
485A/014 ∅14	485A/014K ∅14	485B/014 ∅14	485B/014K ∅14	486A/014 ∅14	486A/014K ∅14	486B/014 ∅14	486B/014K ∅14	490/16.160 ∅16 int 160	491/020.160 ∅ 20 int 160
								490/16.170 ∅16 int 170	491/020.170 ∅ 20 int 170

Балюсины

492/20
 $\varnothing 20$
 H = 900



493/20
 $\varnothing 20$
 H = 900



494/20
 $\varnothing 20$
 H = 900



495/20
 $\varnothing 20$
 H = 900



496/20
 $\varnothing 20$
 H = 900



497/40
 $\varnothing 40$
 H = 1100



498/10 498/10K
 10 10

498/12,6 498/12,6K
 12x6 12x6

498/12 498/12K
 12 12



499A/10 499A/10K
 10 10

499A/12,6 499A/12,6K
 12x6 12x6

499A/12 499A/12K
 12 12



499B/10 499B/10K
 10 10

499B/12,6 499B/12,6K
 12x6 12x6

499B/12 499B/12K
 12 12



487/12 488/12
 12 12

487/14 488/14
 14 14

Допуск ± 5 мм

◀ H = 900 ▶

«Корзинки»

501/6
∅ 6
H=75
L=30



502/6
∅ 6
H=75
L=45



503/6
∅ 6
H=100
L=40



504/6
∅ 6
H=130
L=65



506/6
∅ 6
H=240
L=55



507/6
∅ 6
H=190
L=100



508/6
∅ 6
H=165
L=60



509/6
∅ 6
H=145
L=50

«Корзинки»

45



505/6
□ 6
Ø 70



521/10
□ 10
H=110
L=65



522/10
□ 10
H=130
L=60



523/10
□ 10
H=135
L=65



524/10
□ 10
H=190
L=100



525/10
□ 10
H=245
L=55



526/12
□ 12
H=170
L=95



527/12
□ 12
H=190
L=90

Допуск ± 5 мм

«Корзинки»



601

H=55
 \varnothing 35



602

H=55
L=34



603

H=55
L=37



604

H=55
L=37



605
 \varnothing 28



606
L=25



607
L=25



608
L=23



609
 \varnothing 40



610
L=38



611
L=38



612
L=35

Поковки

613
H=75
 $\varnothing 40$



614
H=85
 $\varnothing 40$



615
H=85
L=38



616
H=85
L=40



617
H=95
 $\varnothing 50$



618
H=105
 $\varnothing 38$



619
H=105
L=39



620
H=105
L=34

701/10 □10 H=300	701/10K □10 H=300	702/10 □10 H=300	702/10K □10 H=300	703/10 □10 H=300	703/10K □10 H=300
701/12 □12 H=300	701/12K □12 H=300	702/12 □12 H=300	702/12K □12 H=300	703/12 □12 H=300	703/12K □12 H=300
701/14 □14 H=300	701/14K □14 H=300	702/14 □14 H=300	702/14K □14 H=300	703/14 □14 H=300	703/14K □14 H=300
701/16 □16 H=300	701/16K □16 H=300	702/16 □16 H=300	702/16K □16 H=300	703/16 □16 H=300	703/16K □16 H=300
701/20 □20 H=300	701/20K □20 H=300	702/20 □20 H=300	702/20K □20 H=300	703/20 □20 H=300	703/20K □20 H=300

704/10 □10 H=300	704/10K □10 H=300	730/10 □10 H=130	730/10K □10 H=130	731/40.6 #40x6 H=300	731/40.6K #40x6 H=300
704/12 □12 H=300	704/12K □12 H=300	730/12 □12 H=130	730/12K □12 H=130	731/40.8 #40x8 H=300	731/40.8K #40x8 H=300
704/14 □14 H=300	704/14K □14 H=300	730/14 □14 H=130	730/14K □14 H=130		
704/16 □16 H=300	704/16K □16 H=300	730/16 □16 H=130	730/16K □16 H=130		
704/20 □20 H=300	704/20K □20 H=300				

Пики

705
H=110
L=45



706
H=110
L=35



707
H=110
L=35



708
H=110
L=35



709
H=110
L=33



710
H=205
L=65



711
H=140
L=50



712
H=125
L=60



713
H=165
L=70



714
H=165
L=57



715
H=155
L=70



716
H=125
L=30



717
H=140
L=60



718
H=130
L=70



719
H=120
L=35



720
H=150
L=40



722
H=155
L=38



750
H=85
L=950
толщ. 4 мм

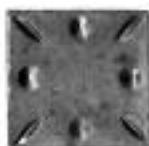


751
H=108
L=1250
толщ. 4 мм

Штамповка



801
H=100
L=100



802
H=50
L=50



803
H=70
L=70



804
H=100
L=100



805
H=150
L=70



806
 $\varnothing 60$



807
 $\varnothing 65$



808
 $\varnothing 95$



809
 $\varnothing 80$



810
 $\varnothing 90$



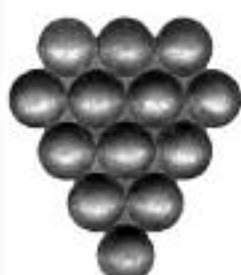
811
 $\varnothing 90$



812
H=133
L=82



813
H=133
L=82



814
H=100
L=90



815
H=143
L=80



816
H=60
L=47



817
H=60
L=47



818
H=85
L=77



819
H=110
L=108



820
H=110
L=108



821
H=75
L=65



822
H=75
L=65



823
H=110
L=82



824
H=110
L=82



825
H=160
L=145



826
H=160
L=145



827
H=290
L=57



828
H=95
L=98



829
H=95
L=98

Штамповка

830
H=134
L=68



831
H=134
L=68



832
H=70
L=67



833
H=90
L=30



834
H=90
L=30



835
H=90
L=33



836
H=90
L=33



837
H=55
L=50



838
H=155
L=52



839
H=155
L=52



840
H=135
L=70



841
H=135
L=70



842
H=155
L=66



843
H=172
L=58



844
H=172
L=58



845
H=140
L=42



846
H=140
L=42



847
H=175
L=80



848
H=138
L=85



849
H=116
L=75



850
H=155
L=52



851
H=285
L=165



852
H=285
L=165



853
H=285
L=115



854
H=285
L=115



855
H=190
L=160



856
H=190
L=160

Штамповка

857
H=125
L=52



858
H=125
L=52



859
H=180
L=85



860
H=180
L=85



861
H=250
L=150



862
H=250
L=150



863
H=220
L=105



864
H=220
L=105



865
H=115
L=105



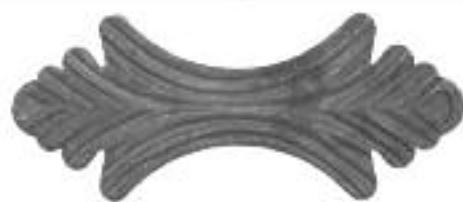
866
H=115
L=105



891
H=155
L=140



892
H=155
L=140



893
H=145
L=50



884
H=225
L=60



885
H=180
L=50



886
H=330
L=100



887
H=110
L=70



888
H=110
L=70



889
H=85
L=85



890
H=85
L=85

Штамповка

Шар стальной цельный



880/20
∅ 20



880/25
∅ 25



880/30
∅ 30



880/35
∅ 35



880/40
∅ 40



880/45
∅ 45



880/50
∅ 50



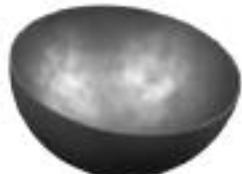
881/30
∅ 30



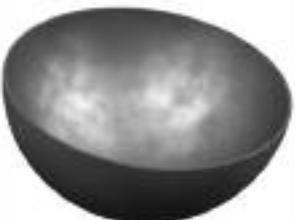
881/50
∅ 50



881/80
∅ 80



881/100
∅ 100



881/120
∅ 120

Шар стальной полый



882/25
Ø 25
Ø 5



882/30
Ø 30
Ø 10



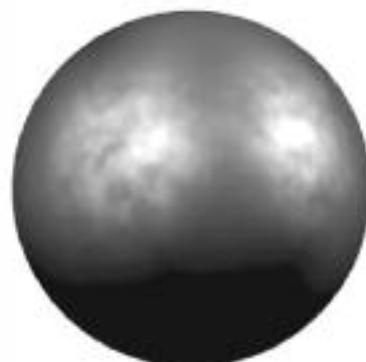
882/50
Ø 50



882/80
Ø 80



882/100
Ø 100



882/120
Ø 120



883/1
H=85
Ø 40

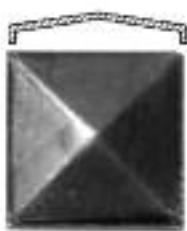


883/2
H=85
Ø 42

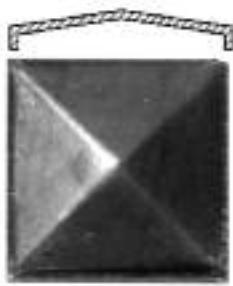


883/3
H=90
Ø 40

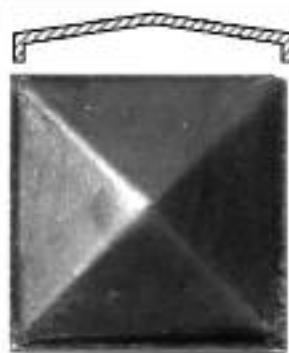
Штамповка



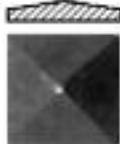
867
H=45
L=45



868
H=65
L=65



869
H=65
L=65



875
H=20
L=20



870
H=110
L=110
 \square 21



871
H=110
L=110
 \square 41



872
H=110
L=110
 \square 21



873
H=110
L=110
 \square 41



876
H=50
L=50
 \square 20,5



877
H=80
L=80
 \square 140,5



878
 \varnothing 75
 \varnothing 12,5



879
 \varnothing 105
 \varnothing 43



901/40.6
Z=40x6
H=650
L=150

901/40.8
Z=40x8
H=650
L=150

902/40.6
Z=40x6
H=150
L=150

902/40.8
Z=40x8
H=150
L=150

903/40.6
Z=40x6
H=400
L=280

903/40.8
Z=40x8
H=400
L=280



904
H=150
L=103
B=70



905
Z=6+Z=12x6
H=270
L=115



945
H=130
L=100



906
H=400
L=150



907
H=75
L=460



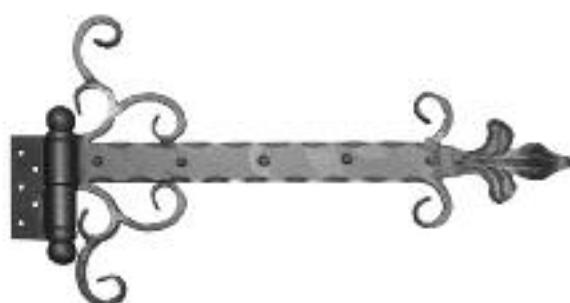
908
H=130
L=500



909
H=140
L=600



910
H=180
L=500



911
H=320
L=600



912
L=69
Ø13

913
L=100
Ø20

914
L=160
Ø28

915
L=200
Ø40

917
L=300
Ø45



918
H=74
L=172



919
H=117
L=247



920
H=120
L=185



921
H=86
L=185



922
H=260
L=85



923
H=340
L=94



924
H=80
L=165



925
H=70
L=160



927
H=175
L=75



928
H=175
L=90



930
H=50
L=45



931
H=90
L=70



929
H=110
Ø 250



939
H=160
L=45



933
H=450
L=100



940
H=170
L=100



941
H=200
L=125



942
H=120
L=70



943
H=165
L=110



944
H=35
L=255

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