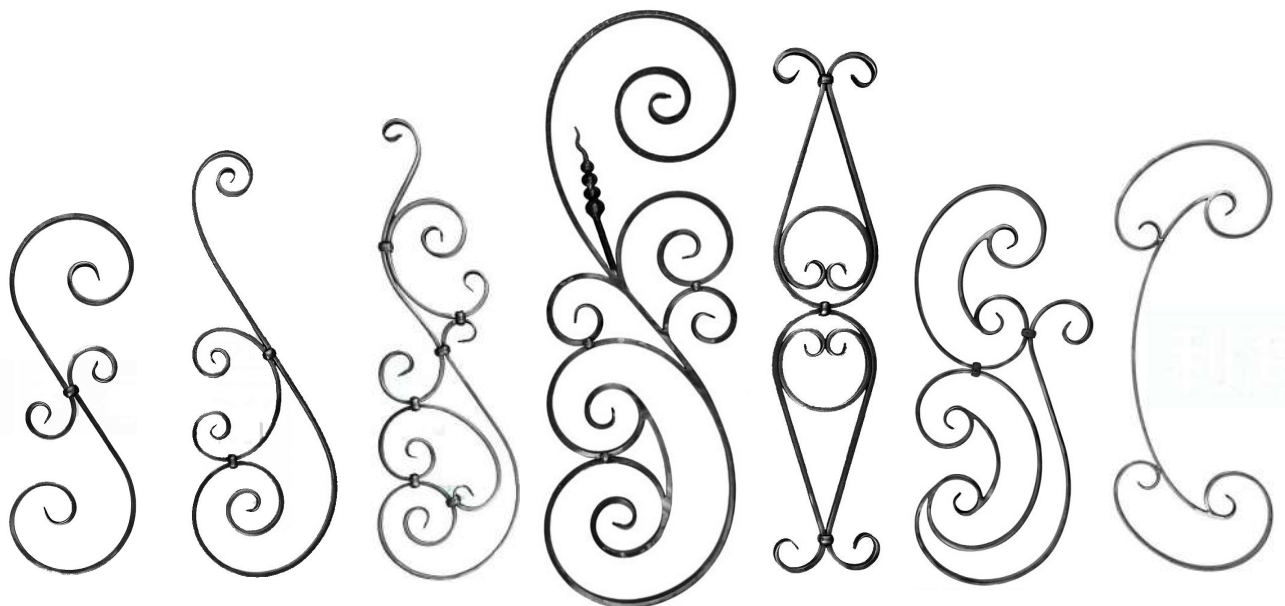
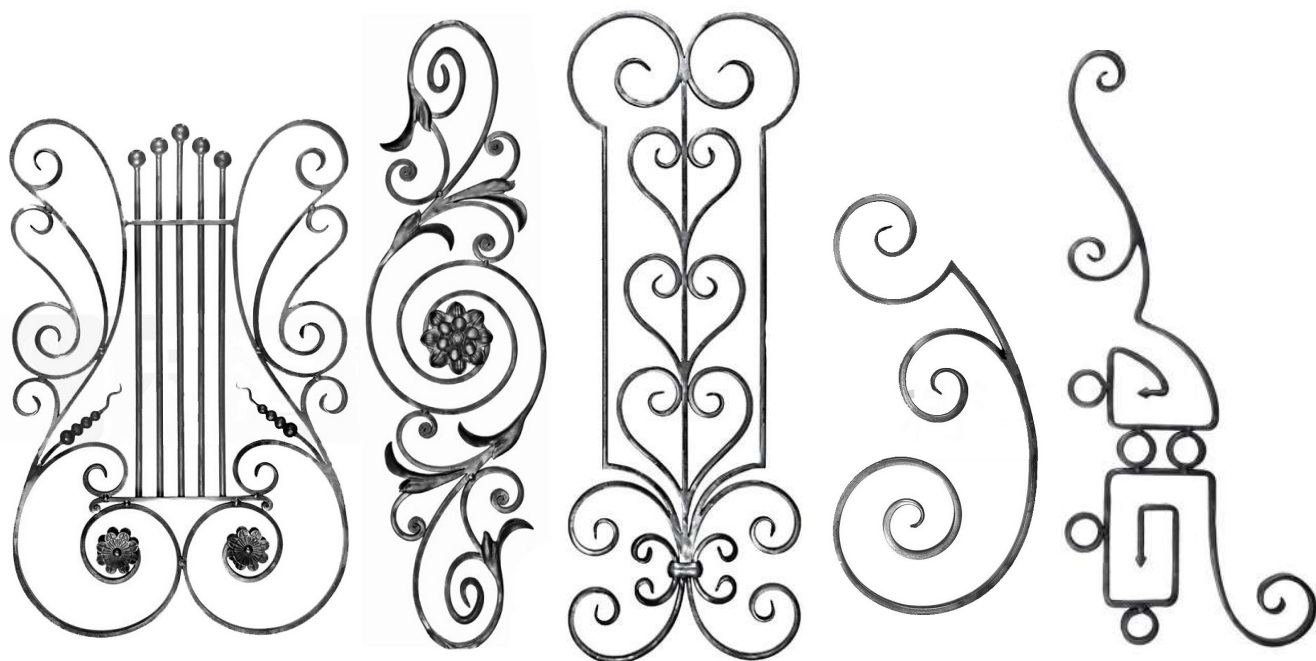
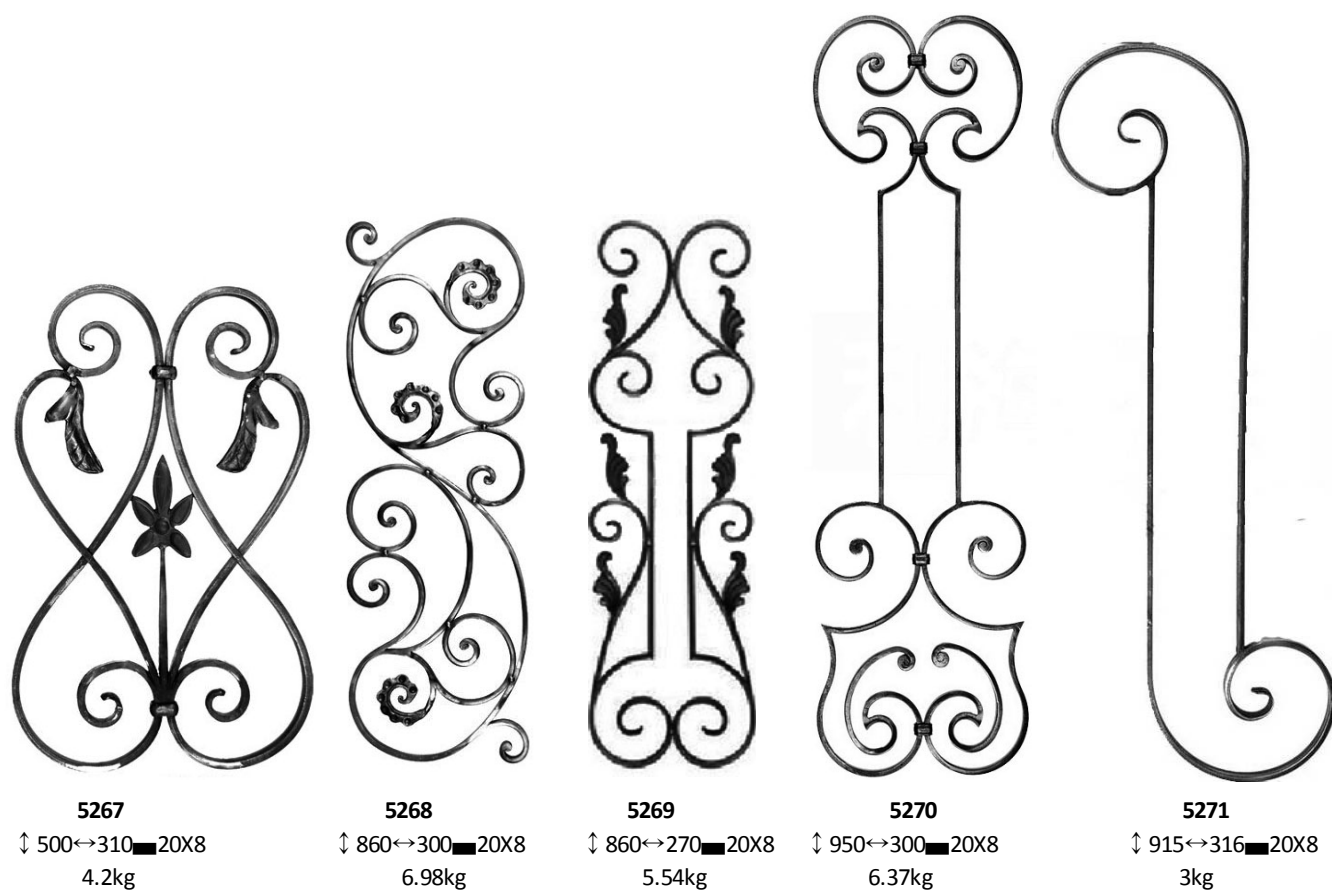
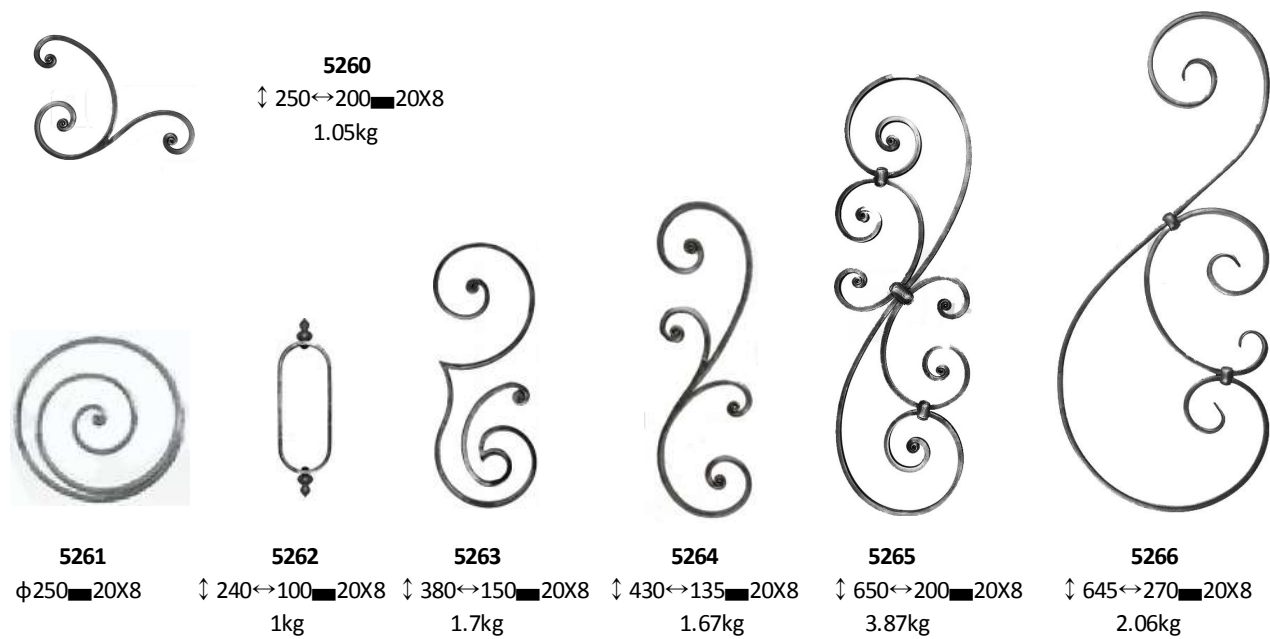


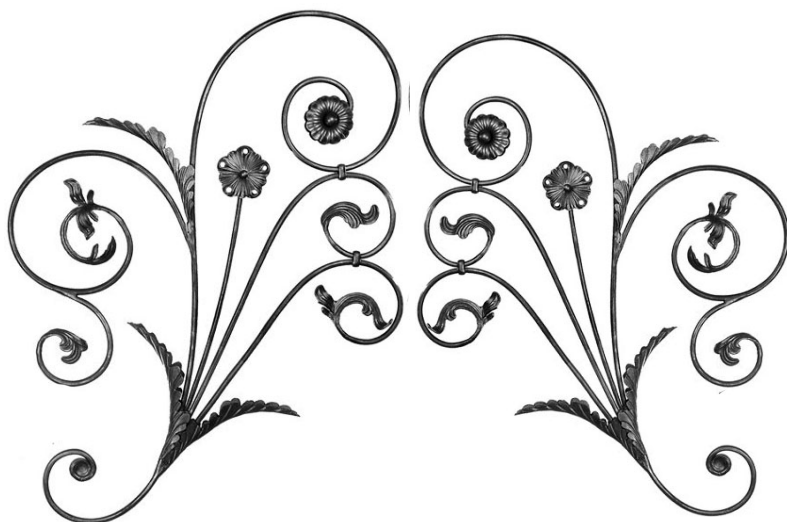


5248	5249	5250	5251	5252	5253	5254
↓ 540↔185■20X8 ↓ 720↔235■20X8	↓ 740↔225■20X8	↓ 810↔254■20X8	↓ 790↔160■20X8	↓ 685↔310■20X8	↓ 710↔270■20X8	
2kg	3.05kg	3.7kg	5.02kg	3.81kg	4.3kg	2.82kg

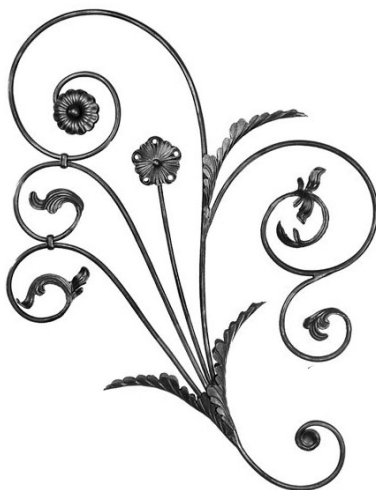


5255	5256	5257	5258	5259
↓ 815↔530■20X8 two side	↓ 860↔245■20X8 two side	↓ 900↔330■20X8	↓ 460↔220■20X8	↓ 800↔335■20X8
12.8kg	6.74kg	8.66kg	2.07kg	3.87kg





5272/S
 ↓ 970↔780 ● 12
 7.57kg



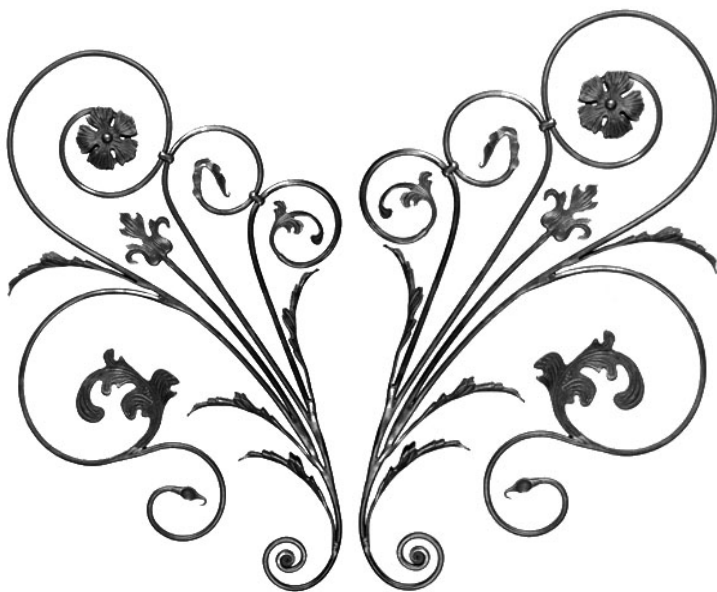
5272/D
 ↓ 970↔780 ● 12
 7.57kg



5273/S
 ↓ 880↔580 ● 12
 7.36kg



5273/D
 ↓ 880↔580 ● 12
 7.36kg



5274/S
 ↓ 980↔600 ● 12
 8.42kg



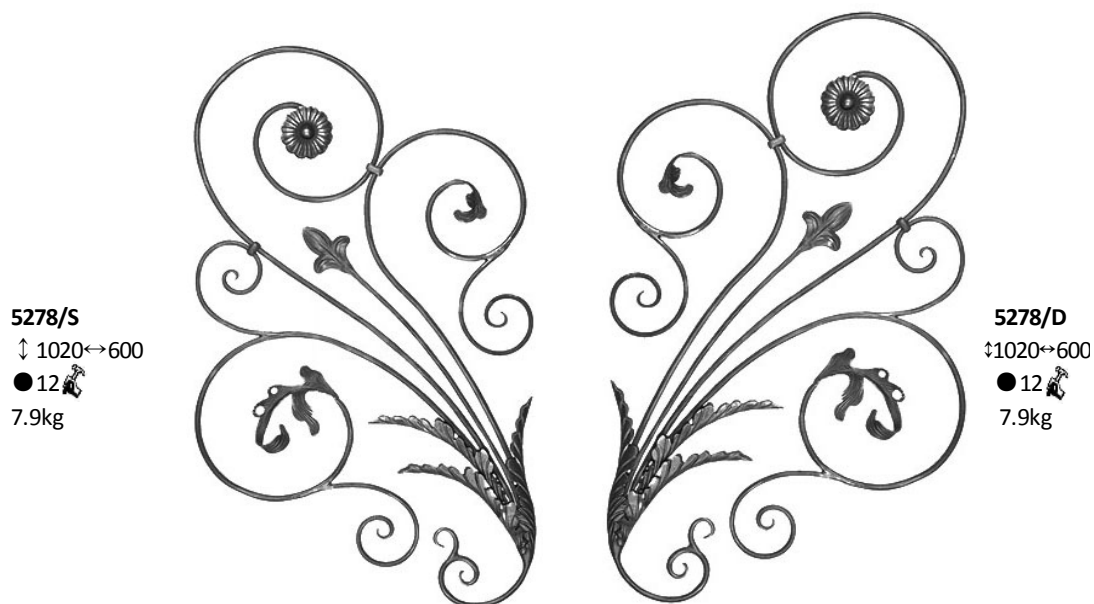
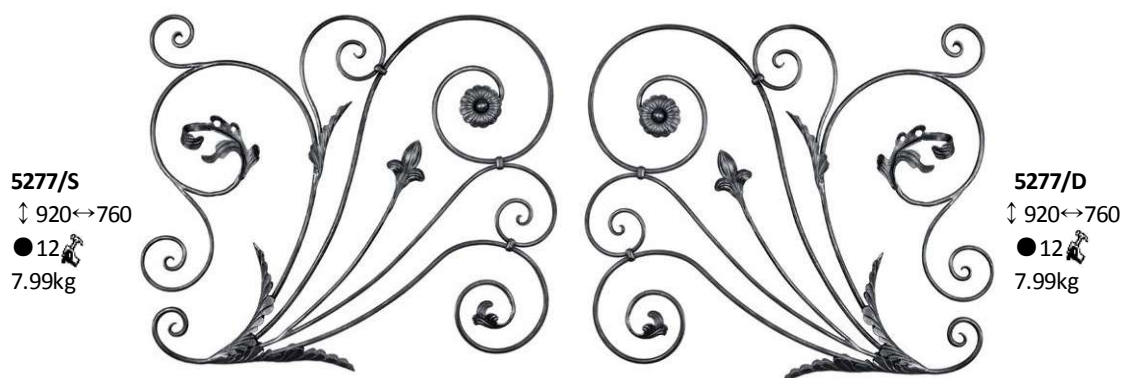
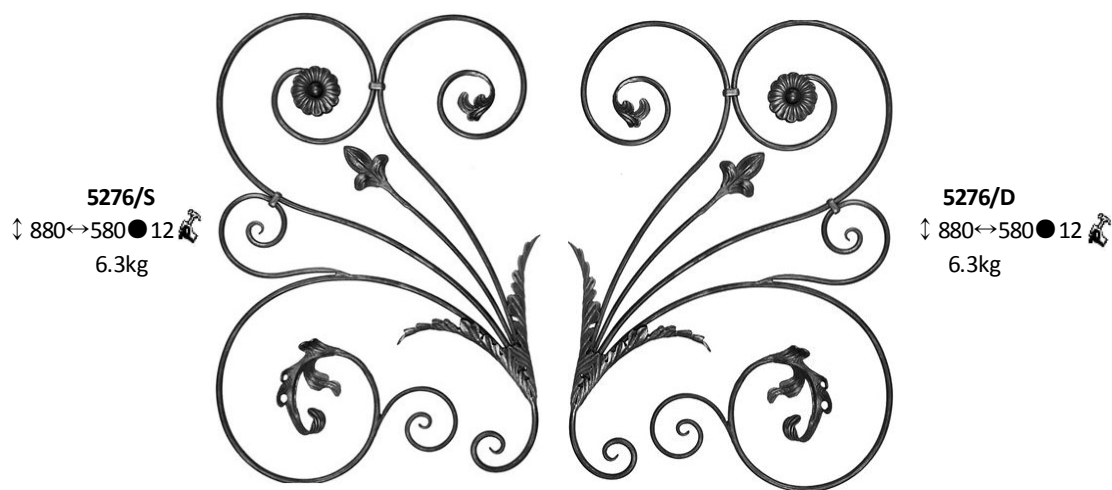
5274/D
 ↓ 980↔600 ● 12
 8.42kg



5275/S
 ↓ 940↔500 ● 12
 7.71kg



5275/D
 940↔500 ● 12
 7.71kg



5279
 ↓ 100↔90
 ● 12
 0.15kg



5279/1
 ↓ 125↔105
 ● 12
 0.21kg



5279/2
 ↓ 210↔150
 ● 12
 0.35kg



5279/3
 ↓ 255↔155
 ● 12
 0.36kg



5279/4
 ↓ 315↔180
 ● 12
 0.45kg



5280/S
 ↓ 355↔260 ● 12
 1.12kg



5280/D
 ↓ 355↔260 ● 12
 1.12kg



5281/S
 ↓ 490↔305 ● 12
 1.37kg



5281/D
 ↓ 490↔305 ● 12
 1.37kg



5282/S
 ↓ 165↔105 ● 10
 0.27kg



5282/D
 ↓ 165↔105 ● 10
 0.27kg



5283/S
 ↓ 265↔185 ● 10
 0.44kg



5283/D
 ↓ 265↔185 ● 10
 0.44kg



5284/S
 ↓ 390↔320 ● 12
 1.38kg



5284/D
 ↓ 390↔320 ● 12
 1.38kg



5285/S
 ↓ 485↔410 ● 12
 2.17kg



5285/D
 ↓ 485↔410 ● 12
 2.17kg



5286/S
 ↓ 280↔205 ● 10
 0.59kg



5286/D
 ↓ 280↔205 ● 10
 0.59kg



5287/S
 ↓ 980↔400 ● 12
 2.94kg



5287/D
 ↓ 980↔400 ● 12
 2.94kg



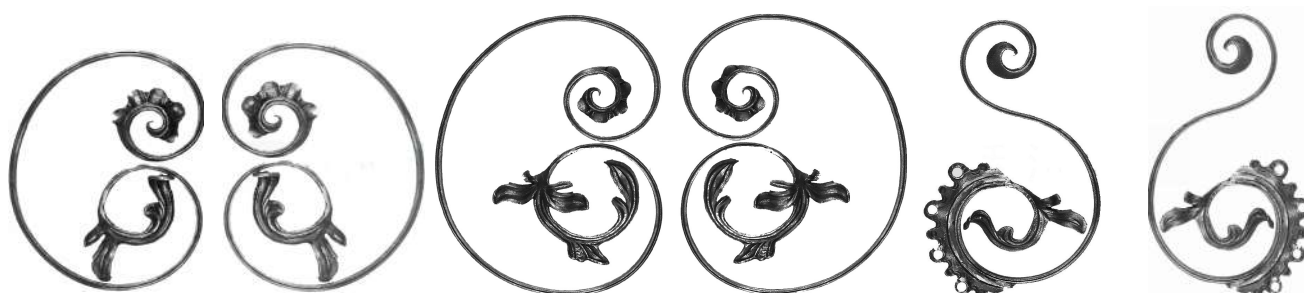
5288/S
 ↓ 615↔380 ● 12
 1.86kg



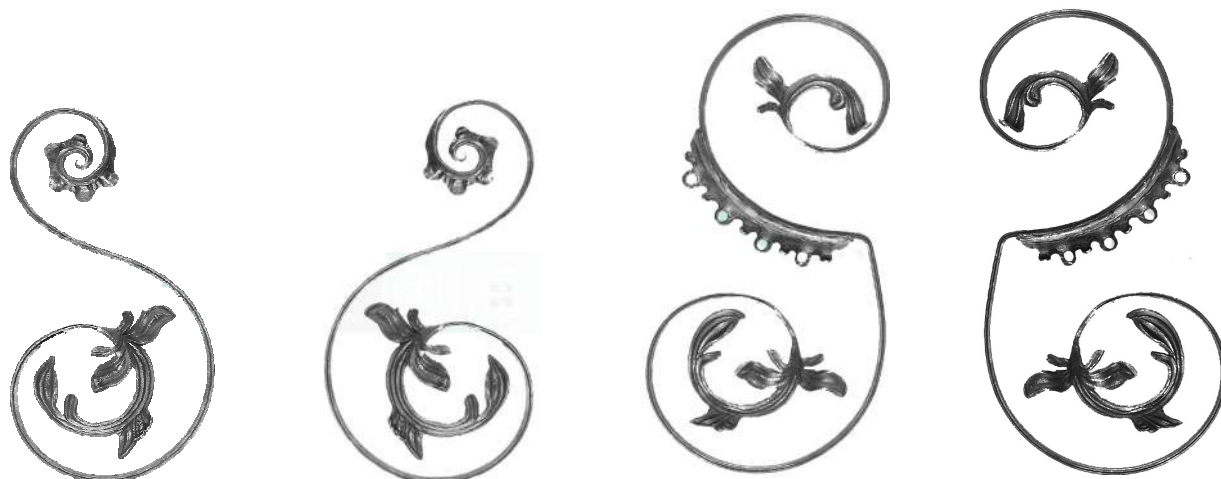
5288/D
 ↓ 615↔380 ● 12
 1.86kg



5289/S	5289/D	5290/S	5290/D	5291/S	5291/D
↓ 145↔105 ■ 16X8	↓ 145↔105 ■ 16X8	↓ 190↔140 ■ 16X8	↓ 190↔140 ■ 16X8	↓ 280↔210 ■ 16X8	↓ 280↔210 ■ 16X8
0.43kg	0.43kg	0.6kg	0.6kg	0.93kg	0.93kg



5292/S	5292/D	5293/S	5293/D	5294/S	5294/D
↓ 300↔240 ■ 16X8	↓ 300↔240 ■ 16X8	↓ 410↔315 ■ 16X8	↓ 410↔315 ■ 16X8	↓ 365↔230 ■ 16X8	↓ 365↔230 ■ 16X8
1.2kg	1.2kg	1.83kg	1.83kg	1.34kg	1.34kg



5295/S	5295/D	5296/S	5296/D
↓ 465↔250 ■ 16X8	↓ 465↔250 ■ 16X8	↓ 590↔295 ■ 16X8	↓ 590↔295 ■ 16X8
1.47kg	1.47kg	2.2kg	2.2kg



5297/S

↑ 150↔100 ● 12 0.27kg



5297/D

↑ 150↔100 ● 12 0.27kg



Item	≠	↑	↔	W	Item
5299/S	● 12	145	125	0.38kg	5299/D
5299/1/S	● 12	170	120	0.45kg	5299/1/D
5299/2/S	● 12	190	135	0.51kg	5299/2/D



Item	≠	↑	↔	W	Item
5300/S	● 12	125	90	0.29kg	5300/D
5300/1/S	● 12	150	110	0.39kg	5300/1/D



5298/S

↑ 180↔100 ● 12 0.26kg



5298/D

↑ 180↔100 ● 12 0.26kg



Item	≠	↑	↔	W	Item
5301/S	● 12	110	85	0.21kg	5301/D
5301/1/S	● 12	130	100		5301/1/D
5301/2/S	● 12	170	120	0.37kg	5301/2/D



5302

↑ 70↔150 ■ 16X3 0.1kg



5303

↑ 120↔210 ■ 16X3 0.16kg



5304/S

↑ 230↔170 ● 12 0.54kg



5304/D

↑ 230↔170 ● 12 0.54kg



5305/S

↑ 590↔230 ● 12 2.2kg



5305/D

↑ 590↔230 ● 12 2.2kg



5306/S

↑ 655↔270 ● 12 1.71kg



5306/D

↑ 655↔270 ● 12 1.71kg



5307/S
 ↓ 820↔350 ● 12 ⚙
 3.78kg



5307/D
 ↓ 820↔350 ● 12 ⚙
 3.78kg



5308/S
 ↓ 735↔310 ● 12 ⚙
 3.4kg



5308/D
 ↓ 735↔310 ● 12 ⚙
 3.4kg



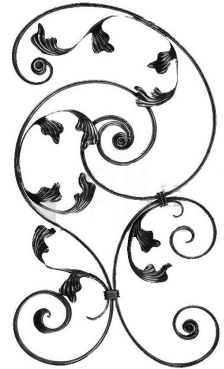
5309/S
 ↓ 740↔315 ■ 16X8
 3.98kg



5309/D
 ↓ 740↔315 ■ 16X8
 3.98kg



5310/S
 ↓ 720↔400 ■ 16X8
 4.98kg



5310/D
 ↓ 720↔400 ■ 16X8
 4.98kg



5311/S
 ↓ 600↔270 ■ 16X8
 3.02kg



5311/D
 ↓ 600↔270 ■ 16X8
 3.02kg



5312/S
 ↓ 815↔350 ■ 16X8
 4.49kg

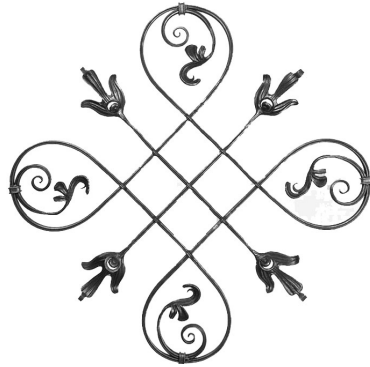


5312/D
 ↓ 815↔350 ■ 16X8
 4.49kg



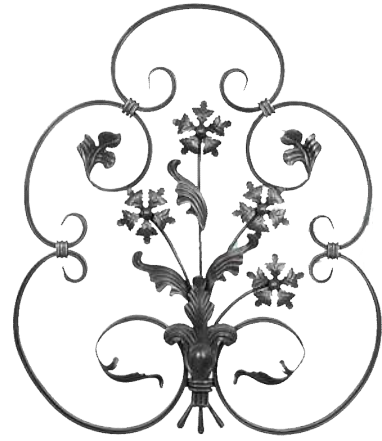
5313

↓ 450↔450 ■ 16X8
3.48kg



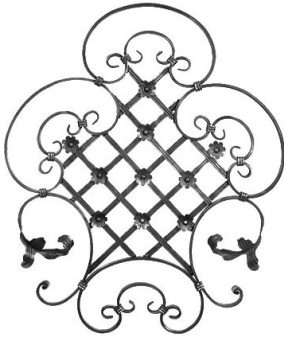
5314

↓ 720↔720 ■ 16X8
6.00kg



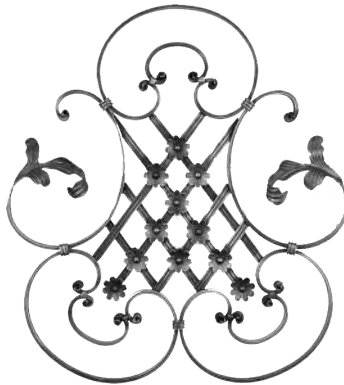
5315

↓ 620↔535 ■ 16X8
6.53kg



5316

↓ 710↔640 ■ 16X8
4.3kg



5317

↓ 710↔680 ■ 12X6
6.8kg



5318

φ 900
20.47kg



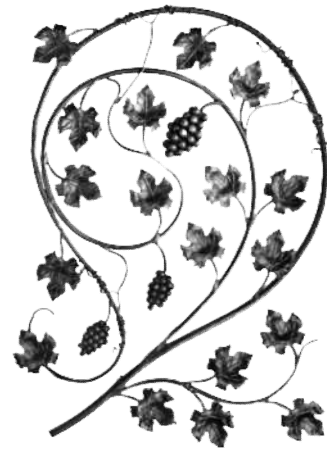
5319

↓ 1050↔800
12kg



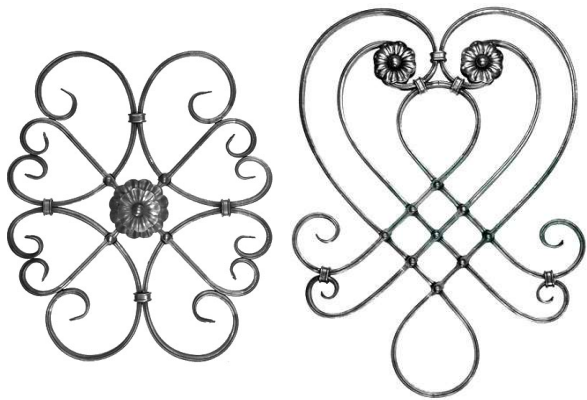
5320

↓ 930↔750



5321

↓ 850↔500



5322
 ↓ 480↔400 ■16X8 two side
 4.7kg

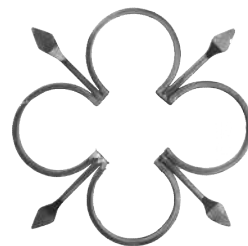
5323
 ↓ 600↔430 16X8 two side
 8.4kg



φ100
5324



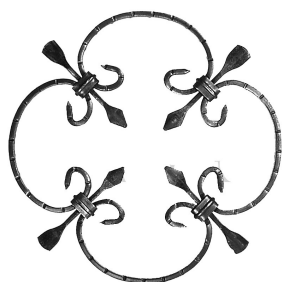
φ208
5325
 ■16X8 0.77kg
5325/1
 ■20X8 0.985kg



φ215
5326
 ■16X8 0.82kg
5326/1
 ■20X8 1.25kg



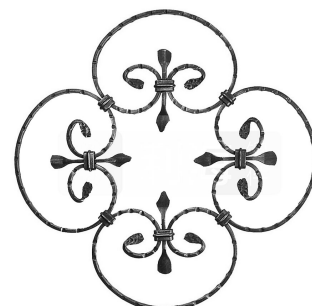
5327
 ↓ 345↔200 ■12
 0.89kg



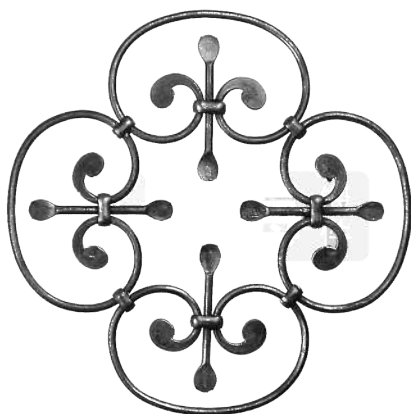
5328
 φ250 ■10X5
 0.712kg



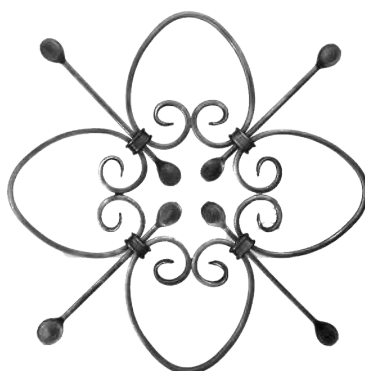
5329
 φ360 ■12X6
 1.17kg



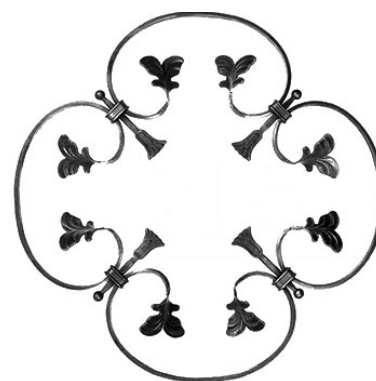
5330
 φ380 ■10X5
 1.36kg



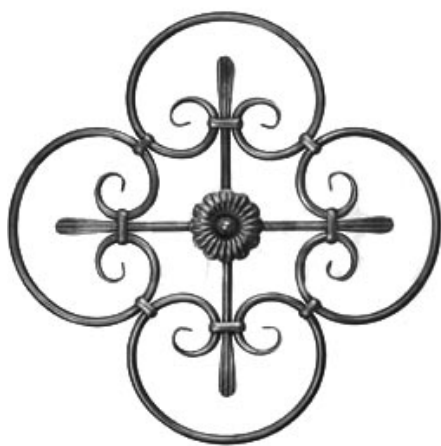
5331
 φ440 ●12
 3.25kg



5332
 φ430 ■12X6
 1.64kg



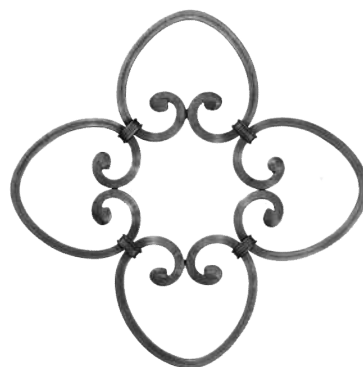
5333
 φ460 ■10X5
 1.88kg



5334
 $\phi 565$ ● 14
 5.8kg



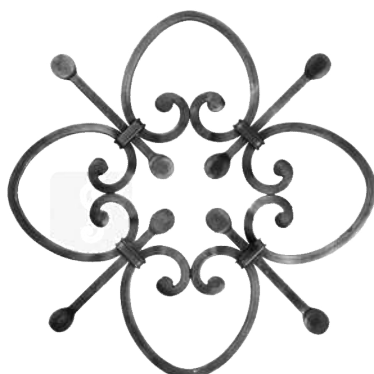
5335
 $\phi 620$ ✖ $\phi 14$ mm
 4.36kg



5336
 $\phi 445$ ■ 12
 3kg



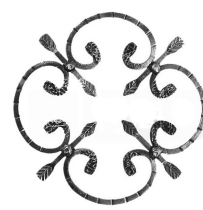
5337
 $\phi 290$ ■ 12
 2kg



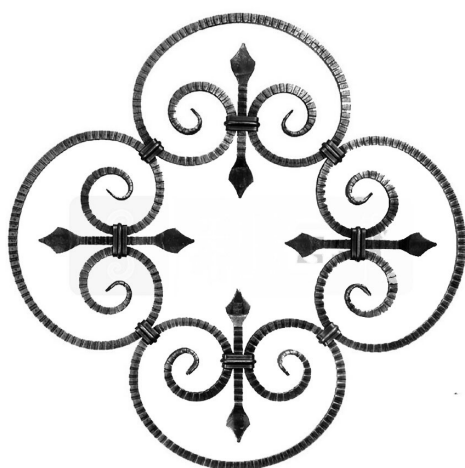
5338
 $\phi 490$ ■ 12
 3.79kg



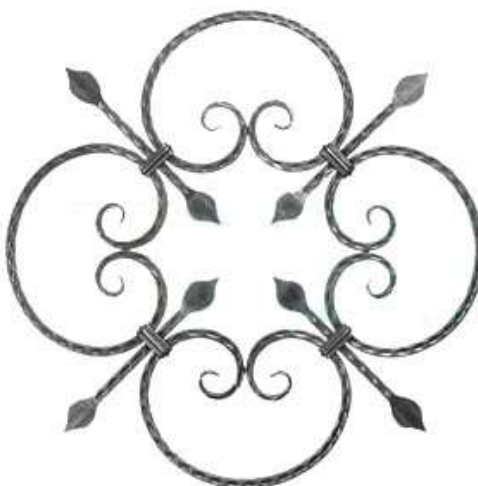
5339
 $\phi 250$ ■ 8 
 0.88kg



5340
 $\phi 250$ ■ 8 
 0.88kg



5341
 $\phi 600$ ■ 12 
 6.24kg



5342
 $\phi 600$ ■ 12 
 4.902kg

5343
 ↓ 65↔280 ■ 16X8
 0.46kg



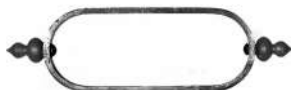
5344
 ↓ 80↔350 ■ 12X6
 0.35kg

5345
 ↓ 75↔350 ■ 16X8
 0.52kg



5346
 ↓ 75↔350 ■ 16X8
 0.475kg

5347
 ↓ 100↔240 ■ 20X8
 1kg



5348
 ↓ 90↔360 ● 12
 0.615kg

5349
 ↓ 100↔490
 ■ 14X7
 0.7kg



5350
 ↓ 80↔525 ● 12
 1.02kg

5130/1
 ↓ 63↔335 ● 12
 0.38kg



5351
 80↔525 ■ 16X8
 1.1kg

5130
 ↓ 100↔425 ● 12
 0.38kg



5352
 ↓ 100↔600 ■ 16X8
 1.37kg

5353
 ↓ 75↔158 ■ 12
 0.34kg



5354
 ↓ 100↔620 ■ 16X8
 1.38kg

5353/1
 ↓ 75↔158 ■ 12X6
 0.215kg



5353/2
 ↓ 75↔158 ■ 16X8
 0.41kg



5354/1
 ↓ 115↔680 ■ 16X8
 1.43kg

5127/S
 ↓ 130↔600●12
 1.63kg



5127/D
 ↓ 130↔600●12
 1.63kg

5127/S/1
 ↓ 130↔600■12
 1.75kg



5127/D/1
 ↓ 130↔600■12
 1.75kg

5128/S
 ↓ 130↔900●12
 2.28kg



5128/D
 ↓ 130↔900●12
 2.28kg

5025
 ↓ 100↔800■12
 2.5kg



5058
 ↓ 125↔900■12
 2.82kg

5055/S
 ↓ 150↔960■12
 3.25kg



5055/D
 ↓ 150↔960■12
 3.25kg

5069/S
 ↓ 150↔960■14X7
 2.23kg



5069/D
 ↓ 150↔960■14X7
 2.23kg

5063
 ↓ 100↔1000■14
 3.44kg



5070
 ↓ 150↔1000■14X7
 2.67kg

5221
 ↓ 245↔860■16X8
 4.2kg



5071
 ↓ 125↔900■16X8
 2.4kg

5107
 ↓ 900↔120■12
 2.81kg



5219
 ↓ 125↔900■16X8
 2.4kg

5355
↓ 130↔2400 ● 12
5.8kg



5356
↓ 100↔2520 ■ 12
6.5kg



5357
↓ 150↔2450 ■ 14X7
6.3kg



5358
↓ 100↔2400 ■ 12X6
3.66kg



5359
↓ 100↔2420 ■ 16X8
7.27kg



5360
↓ 100↔2400 ■ 16X8
10.44kg



5361
↓ 100↔2500 ■ 12
5.41kg



5362
↓ 100↔1000 ■ 16X8
10.44kg



5363
↓ 245↔2400 ■ 20X8
14.5kg



5364
↓ 135↔1450 ● 12
4.9kg



5365
↓ 170↔1470 ■ 16X8
4.3kg





Item	≠	↓	↔	W
5366	■12X6	100	100	0.24kg
5366/1	■14X7	100	100	0.35kg
5366/2	■16X8	100	100	0.42kg
5366/3	■20X8	100	100	0.52kg



Item	≠	↓	↔	W
5367	■12X6	110	110	0.27kg
5367/1	■14X7	110	110	0.38kg
5367/2	■16X8	110	110	0.48kg



Item	≠	↓	↔	W
5368	■14X7	120	120	0.41kg
5368/1	■16X8	120	120	0.53kg



Item	≠	↓	↔	W
5369	■12X6	200	100	0.34kg
5369/1	■14X7	200	100	0.39kg
5369/2	■16X8	200	100	0.5kg



Item	≠	↓	↔	W
5370	■12X6	225	110	0.32kg
5370/1	■14X7	225	110	0.44kg
5370/2	■16X8	225	110	0.54kg



Item	≠	↓	↔	W
5371	■14X7	250	120	0.48kg
5371/1	■16X8	250	120	0.61kg



Item	≠	↓	↔	W
5372	■12X6	140	100	0.24kg
5372/1	■14X7	140	100	0.32kg
5372/2	■16X8	140	100	0.42kg





5373

↓ 100↔140■12X6

0.34kg

5373/1

↓ 100↔145■14X7

0.44kg

5373/2

↓ 100↔145■16X8

0.54kg



5374

↓ 155↔145■12X6

0.45kg

5374/1

↓ 155↔150■14X7

0.63kg



5375

↓ 95↔95■12X6

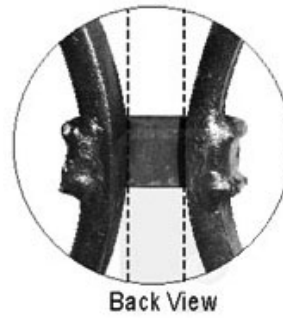
0.2kg



5376

↓ 445↔205■12X6

1.174kg



Back View



5377

↓ 150↔80■12X6



5378

↓ 100↔420■12X6

0.66kg



5380

↓ 250↔225■12X6

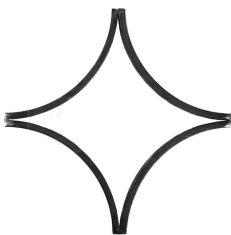
0.852kg



5381

↓ 345↔200■12X6

0.888kg



5379

↓ 210↔210■12X6

0.3kg



5382

↓ 345↔212■12X6

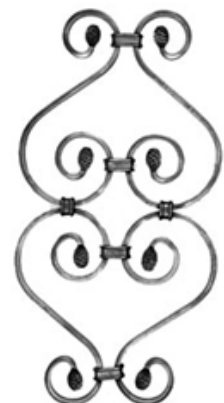
1.214kg



5383

↓ 390↔210■12X6

1.205kg



5384

↓ 420↔210■12X6

1.41kg



5385
 ↓ 230↔120 ■ 12X6
 0.57kg
5385/1
 ↓ 230↔120 ■ 12X6
 0.57kg
5385/2
 ↓ 230↔120 ■ 12X6
 0.57kg



5386
 φ100 ■ 16X8
 0.28kg



5387
 φ100 ■ 16X8
 0.25kg



5388
 ↓ 100↔230 ■ 16X8
 0.77kg



5389
 ↓ 360↔815 ■ 16X8
 5.21kg



5390
 ↓ 300↔890 ■ 16X8
 3.58kg



5391/S
 ↓ 285↔600 ■ 16X8
 4.25kg



5391/D
 ↓ 285↔600 ■ 16X8
 4.25kg



5392/S
 ↓ 260↔640 ● 16
 3.2kg



5392/D
 ↓ 260↔640 ● 16
 3.2kg



5393/S
 ↓ 360↔1400 ■ 16X8
 5.63kg



5393/D
 ↓ 360↔1400 ■ 16X8
 5.63kg

5394
 ↓ 510↔1200 ■ 20X8
 11.1kg



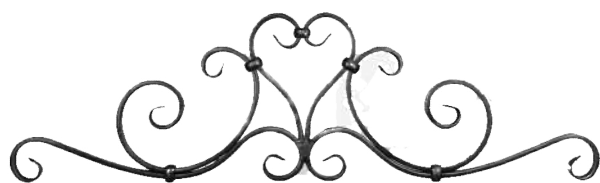
5395
 ↓ 320↔1000 ■ 16
 5.04kg



5396
 ↓ 200↔1015 ■ 14
 4.15kg



5397
 ↓ 450↔1335 ■ 14
 7.9kg



5398
 ↓ 230↔800 ■ 20X8
 3.77kg



5399
 ↓ 200↔1015 ■ 14X5
 4.45kg



5400
 ↓ 360↔660 ■ 12
 5.02kg



5401
 ↓ 300↔800 ■ 16X8
 2.47kg



5402/S

↑ 670↔510 frame ■ 16
9.5kg



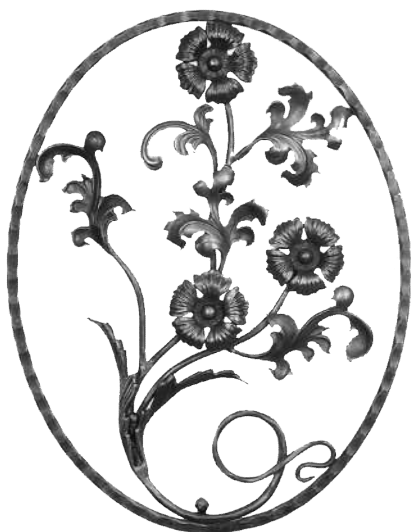
5402/D

↑ 670↔510 frame ■ 16
9.5kg



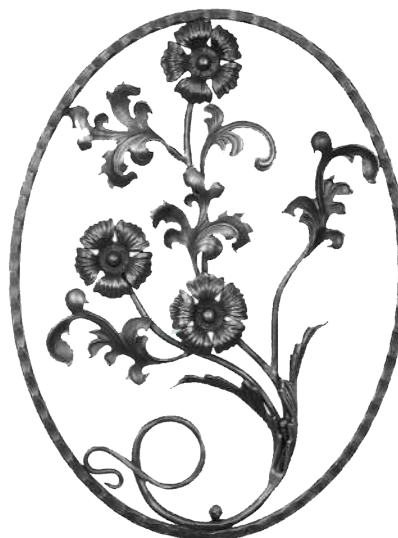
5403

↑ 660↔460
5.13kg



5404/S

↑ 660↔510 frame ■ 14 
6.33kg



5404/D

↑ 660↔510 frame ■ 14 
6.33kg

5405
 ↑ 670↔510
 frame ■ 14
 6.29kg



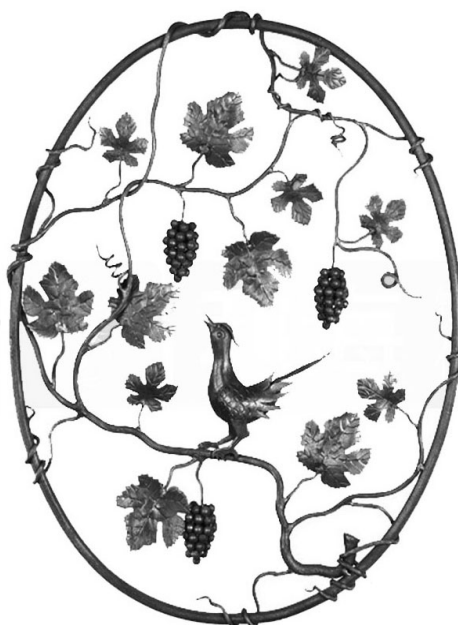
5406
 ↑ 660↔510
 frame ■ 14
 6.62kg



5407/S
 ↑ 675↔520
 frame ● 14
 6kg



5407/D
 ↑ 675↔520
 frame ● 14
 6kg



5408
 ↑ 410↔370
 frame ● 16
 4.5kg



5409
 φ450
 frame ● 16
 5.04kg



5410/S
 $\phi 500$
 frame ■ 16X8
 7.14kg



5410/D
 $\phi 500$
 frame ■ 16X8
 7.14kg



5411/S
 $\phi 600$
 frame ■ 16
 9.03kg



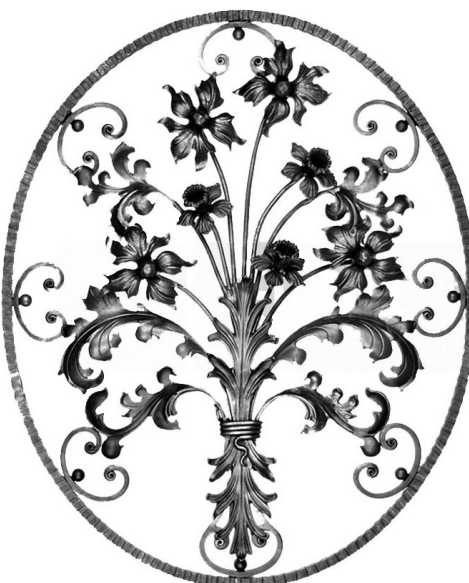
5411/D
 $\phi 600$
 frame ■ 16
 9.03kg



5412
 $\updownarrow 630 \leftrightarrow 550$
 frame ■ 14
 7.01kg



5413
 $\updownarrow 800 \leftrightarrow 660$
 frame ■ 16
 13.4kg





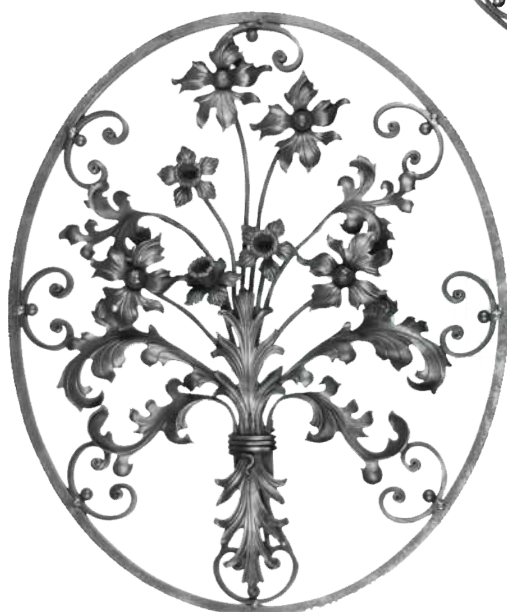
5414/S
 ↑ 670↔510 frame ■ 14
 8.36kg



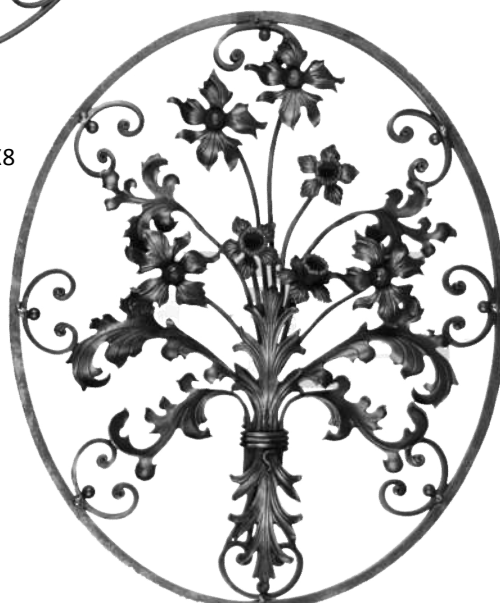
5414/D
 ↑ 670↔510 frame ■ 14
 8.36kg



5415
 φ600 frame ■ 20X8
 8.44kg



5416/S
 ↑ 800↔660 frame ■ 16
 13.83kg



5416/D
 ↑ 800↔660 frame ■ 16
 13.83kg

5417/S
 ↓ 500↔310
 frame ■20X8
 4.12kg



5418
 ↓ 500↔310
 frame ■25X8
 2.97kg



5417/D
 ↓ 500↔310
 frame ■20X8
 4.12kg



5419/S
 ↓ 630↔440
 frame ■20X8
 7.2kg



5420
 ↓ 496↔380
 2.57kg

5419/D
 ↓ 630↔440
 frame ■20X8
 7.2kg



5421/S
 ↓ 500↔310
 frame ■25X8
 4.85kg

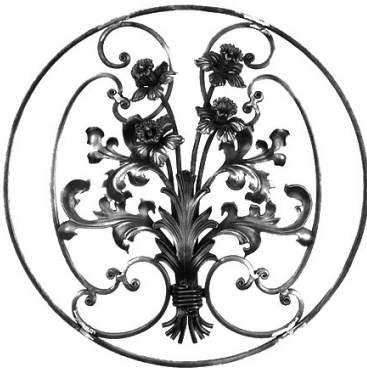


5422
 ↓ 500↔310
 frame ■20X8
 4.00kg



5421/D
 ↓ 500↔310
 frame ■25X8
 4.85kg





5423
 ↓ 560↔560 frame ■16X8
 7.9kg



5424
 ↓ 560↔560 frame ■16X8
 4.21kg



5425
 ↓ 560↔560 frame ■16X8
 7.75kg



5426
 ↓ 520↔400
 3.43kg



5427
 ↓ 430↔420
 2.58kg



5428
 ↓ 480↔380
 3.5kg



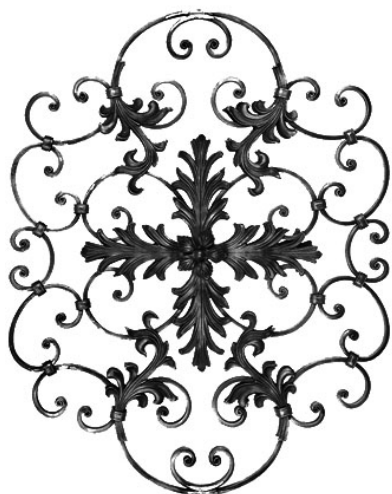
5429
 ↓ 730↔620 ■16X8
 9.8kg



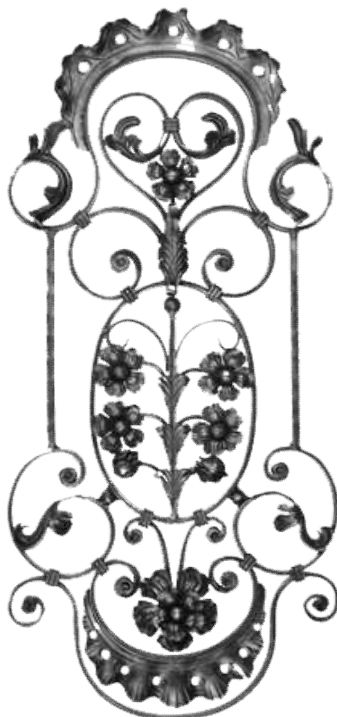
5430
 ↓ 730↔620 ■16X8
 6.22kg



5431
 ↓ 450↔405 ■16X8
 5.82kg



5432
 ↓ 830↔650 ■ 16X8 two side
 13.5kg



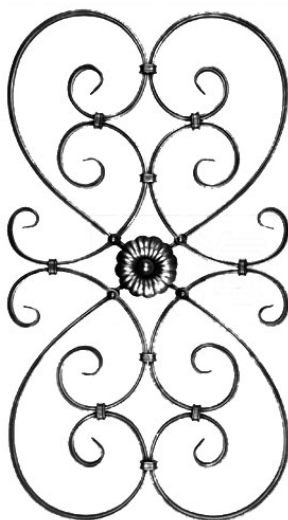
5433
 ↓ 1020↔470 ■ 16X8
 11.2kg



5432/1
 ↓ 830↔650 ■ 16X8 two side
 13.5kg



5434
 ↓ 1090↔520 ■ 16X8 two side
 13.214kg



5435
 ↓ 440↔800 ■ 16X8 two side
 4.3kg



5436
 ↓ 1095↔520 ■ 16X8 two side
 13.21kg

5437/S
 $\updownarrow 600 \leftrightarrow 400 \bullet 10$
 1.87kg



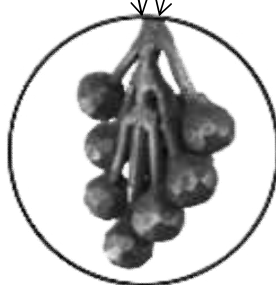
5437/D
 $\updownarrow 600 \leftrightarrow 400 \bullet 10$
 1.87kg



5438/S
 $\updownarrow 600 \leftrightarrow 290 \bullet 10$
 2.75kg



5438/D
 $\updownarrow 600 \leftrightarrow 290 \bullet 10$
 2.75kg



5440/S
 $\updownarrow 950 \leftrightarrow 330 \bullet$
 4.75kg



5439/S
 $\updownarrow 460 \leftrightarrow 160 \bullet 10$
 0.94kg

5439/D
 $\updownarrow 460 \leftrightarrow 160 \bullet 10$
 0.94kg



5441/S
 $\updownarrow 555 \leftrightarrow 215 \bullet 10$
 1.61kg

5441/D
 $\updownarrow 555 \leftrightarrow 215 \bullet 10$
 1.61kg



5442/S
 $\updownarrow 870 \leftrightarrow 200 \bullet$
 1.88kg



5442/D
 $\updownarrow 870 \leftrightarrow 200 \bullet$
 1.88kg



5440/D
 $\updownarrow 950 \leftrightarrow 330 \bullet$
 4.75kg

5443/S
 φ730 frame ■20X8
 12.86kg



5444/1
 ↓ 510↔370
 3.08kg



5443/D
 φ730 frame ■20X8
 12.86kg



5445/S
 ↓ 475↔315
 1.63kg



5445/D
 ↓ 475↔315
 1.63kg



5444
 ↓ 800↔620
 7.77kg



5446/S
 φ725 frame ●16
 9.91kg



5447
 ↓ 440↔490
 2.55kg



5446/D
 φ725 frame ●16
 9.91kg

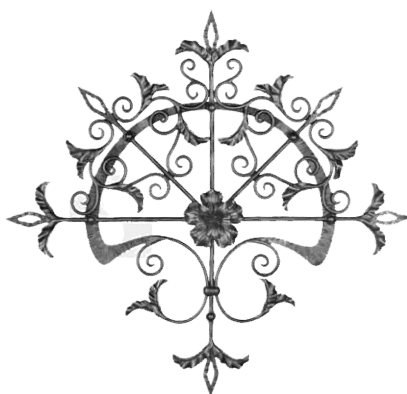
5448/S

↕ 690↔675 frame ● 
10.09kg



5449

↕ 650↔680 two side
3kg



5448/D

↕ 690↔675 frame ● 
10.09kg



5450/S
↕ 460↔1070



5450/D
↕ 460↔1070



5451/S
↕ 600↔1600
8.57kg



5451/D
↕ 600↔1600
8.57kg



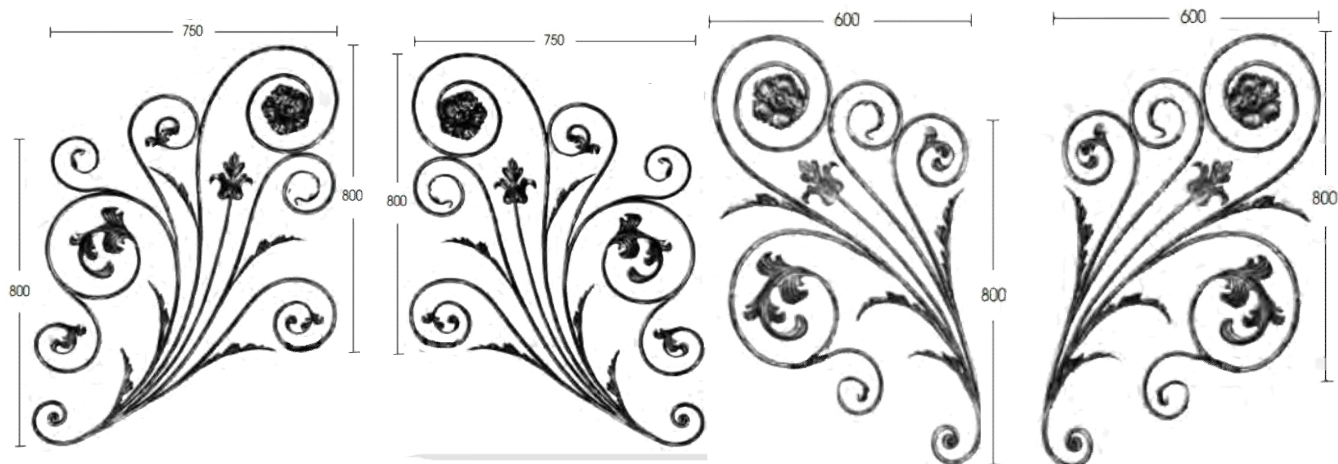
5452
↕ 400↔400
1.75kg



5453
↕ 450↔430 ■ 12
2.85kg



5454
↕ 390↔430 ■ 12
2.1kg

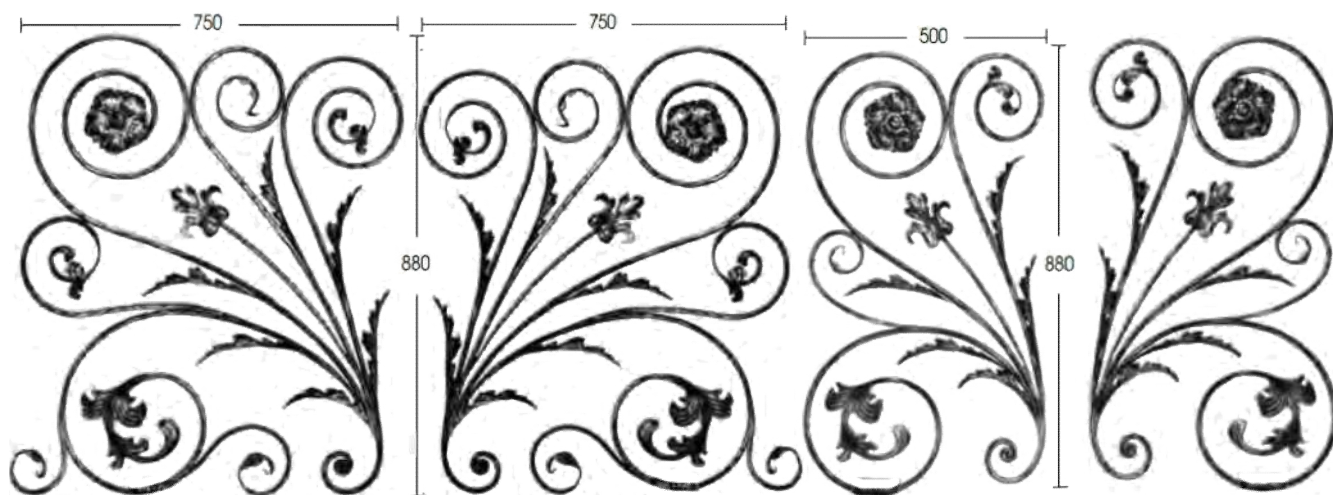


5455/S
 $\updownarrow 800 \leftrightarrow 750 \bullet 12 + \bullet 10$
 10.94kg

5455/D
 $\updownarrow 800 \leftrightarrow 750 \bullet 12 + \bullet 10$
 10.94kg

5456/S
 $\updownarrow 800 \leftrightarrow 600 \bullet 12 + \bullet 10$
 8.06kg

5456/D
 $\updownarrow 800 \leftrightarrow 600 \bullet 12 + \bullet 10$
 8.06kg



5457/S
 $\updownarrow 880 \leftrightarrow 750 \bullet 12 + \bullet 10$
 9.9kg

5457/D
 $\updownarrow 880 \leftrightarrow 750 \bullet 12 + \bullet 10$
 9.9kg

5458/S
 $\updownarrow 880 \leftrightarrow 500 \bullet 12 + \bullet 10$
 7.02kg

5458/D
 $\updownarrow 880 \leftrightarrow 500 \bullet 12 + \bullet 10$
 7.02kg



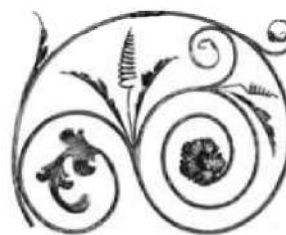
5459/S
 $\downarrow 750 \leftrightarrow 600 \bullet 12 + \bullet 10$
 6.4kg



5459/D
 $\downarrow 750 \leftrightarrow 600 \bullet 12 + \bullet 10$
 6.4kg



5460/S
 $\downarrow 550 \leftrightarrow 750 \bullet 12 + \bullet 10$
 6.5kg



5460/D
 $\downarrow 550 \leftrightarrow 750 \bullet 12 + \bullet 10$
 6.5kg



5461/S
 $\downarrow 600 \leftrightarrow 600 \bullet 12 + \bullet 10$
 5.0kg



5461/D
 $\downarrow 600 \leftrightarrow 600 \bullet 12 + \bullet 10$
 5.0kg



5462/S
 $\downarrow 500 \leftrightarrow 520 \bullet 12 + \bullet 10$
 4.4kg



5462/D
 $\downarrow 500 \leftrightarrow 520 \bullet 12 + \bullet 10$
 4.4kg



5463
 $\downarrow 850 \leftrightarrow 790 \blacksquare 25 \times 8$
 19kg



5463/1
 $\downarrow 770 \leftrightarrow 800 \blacksquare 25 \times 8$
 17kg



5464
 $\downarrow 760 \leftrightarrow 835 \blacksquare 16 \times 10$
 19kg



5464/1
 ↑ 770↔840 ■ 16X10
 19kg



5465
 ↑ 1000↔350 ■ 16X10
 8.8kg



5466
 ↑ 1000↔350 ■ 16X10
 7.9kg



5467
 ↑ 1300↔350 ■ 16X10
 7.68kg



5468
 ↑ 1000↔250 ■ 16X10
 8kg



5469
 ↑ 900↔115 ■ 16X8
 1.95kg



5470
 ↑ 900↔115 ■ 16X10
 2kg



5471
 ↑ 900↔125 ■ 16X10
 2kg



5472
 ↑ 720↔210 ■ 16X10
 4.69kg



5473
 ↑ 980↔250 ■ 16X10
 12kg



5474

↑ 950↔620 ■ 16 ≠ ■ 16X10
17.1kg

5475

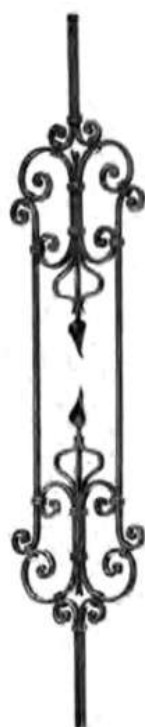
↑ 1140↔320 ■ 16X10
8kg

5476

↑ 1140↔125 ■ 16X10
5kg

5477

↑ 530↔250 ■ 16X8 ↑ 460*
7.2 kg



5479

↑ 1000↔290 ■ 16X10 ≠ 16x8
6kg

5480

↑ 900↔460 ■ 14/12x6
12.15kg

5481

↑ 1000↔220 ■ 14x6
3.14kg

5482

↑ 950↔250 ■ 16
6.12kg

5483

↑ 960↔230 ■ 16
6.03kg



5484
 $\updownarrow 665 \leftrightarrow 1140$ ■ 16
 24kg



5484/1
 $\updownarrow 700 \leftrightarrow 560$ ■ 16
 7.56kg



5484/2
 $\updownarrow 680 \leftrightarrow 1000$ ■ 16
 10.86kg



5485
 $\updownarrow 950 \leftrightarrow 800$ ■ 16 ≠ ■ 16X10
 15kg



5485/1
 $\updownarrow 960 \leftrightarrow 740$ ■ 16 ≠ ■ 16X10
 15kg



5486
 $\updownarrow 930 \leftrightarrow 600$ ■ 16 ≠ ■ 16X10
 16kg



5487/S

↑1660↔1660



5487/D

↑1660↔1660



5488

↑1920↔1200



5489

↑1650↔1230





5490

↑520↔520 •12
7kg



5491

↑800↔800 —16X8
7.35kg



5492

↑590↔480 •10 •8
2.5kg



5493

↑590↔480
2.5kg



5494

↑570↔225



5495

↑700↔300



5496

↑470↔370



5497

↑670↔665•12
3.55kg



5498/S

↑520↔300—16x8
2.05kg



5498/D

↑520↔300—16x8
2.05kg



5499/S

↑670↔430—16x8
3.85kg



5499/D

↑670↔430—16x8
3.85kg



5500

↑1000↔750 •14



5501

↑900↔780 •14



5502

↑800↔750 •12



5503

↑700↔700 •12



5504

↑800↔850 •14



5505

↑800↔850 •14



5506

↑850↔800 •14



5507

↑910↔1250 16X10
32kg



5507/1

↑910↔700 16X10
18kg



5507/2

↑910↔400 16X10
11kg



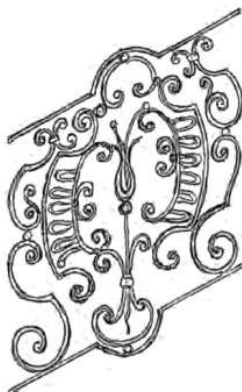
5507/3

↑910↔200 16X10
7kg



5508

↑820↔1350 16X10



5508/1

↑820↔700 16X10



5508/2

↑820↔350 16X10



5508/3

↑820↔320 16X10



5509

↑850↔1250 16X10
27.5kg



5509/1

↑850↔600 16X10
11kg



5509/2

↑850↔300 16X10
8.5kg



5509/3

↑850↔150 16X10
4kg



5510

↑778↔1000 16X10



5510/1

↑770↔600 16X10



5510/2

↑770↔320 16X10



5510/3

↑770↔150 16X10