

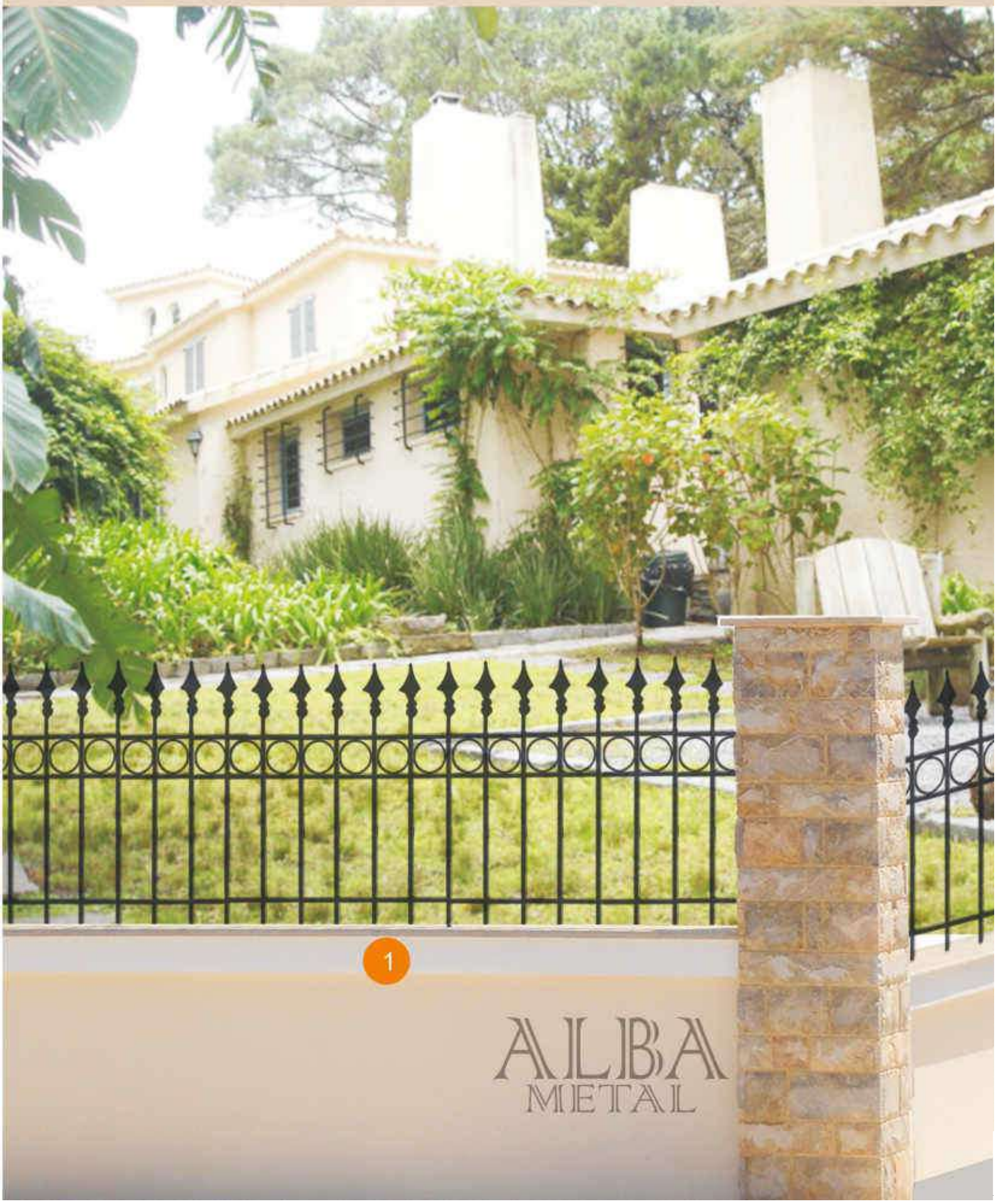
ΚΑΚΟΣΑΙΟΣ

εμπόριο ρολών - σιδήρου - αλουμινίου - εξαρτημάτων



ALBA
METAL A.E.

ΚΑΓΚΕΛΑ ΠΕΡΙΦΡΑΞΗΣ



1



2



3



4



5



6



7



8



9



10



11





18



19

ALBA
METAL

ΚΑΓΚΕΛΑ ΜΠΑΛΚΟΝΙΩΝ





21



22

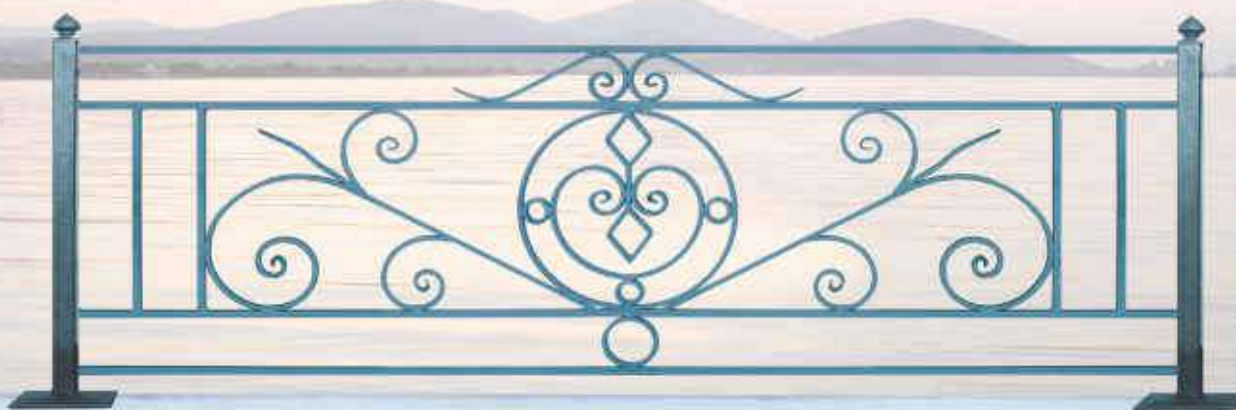




23



24



25

234



26



27

124



151



29



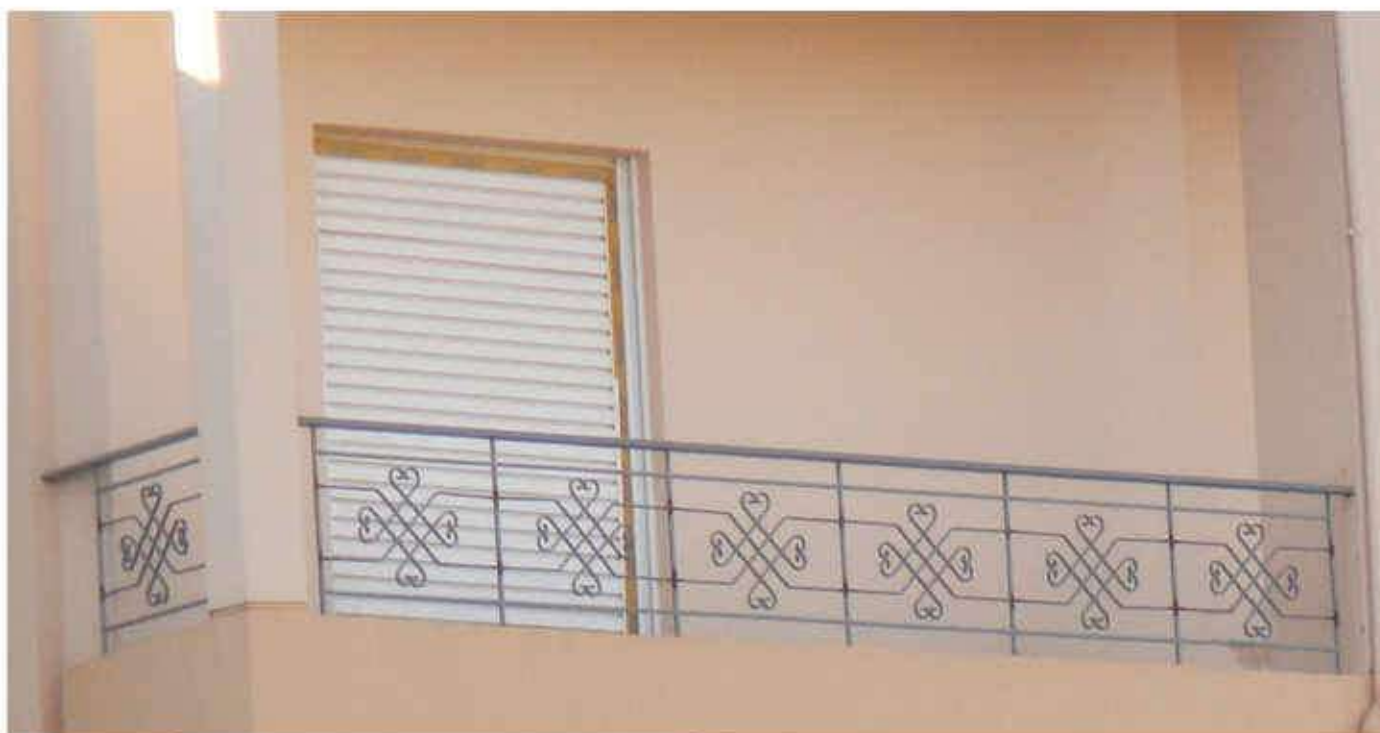
173



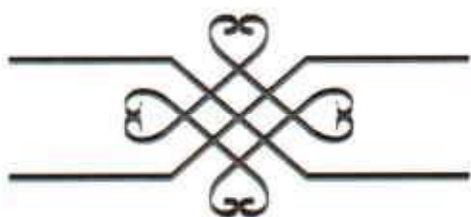
195



30



218



31



189



32





33

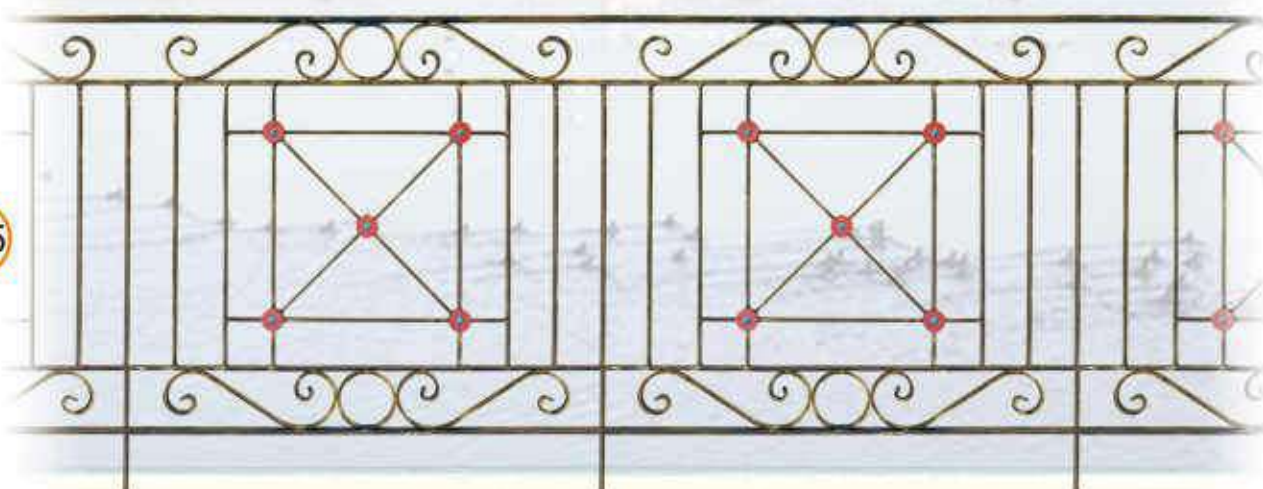


34



34

255





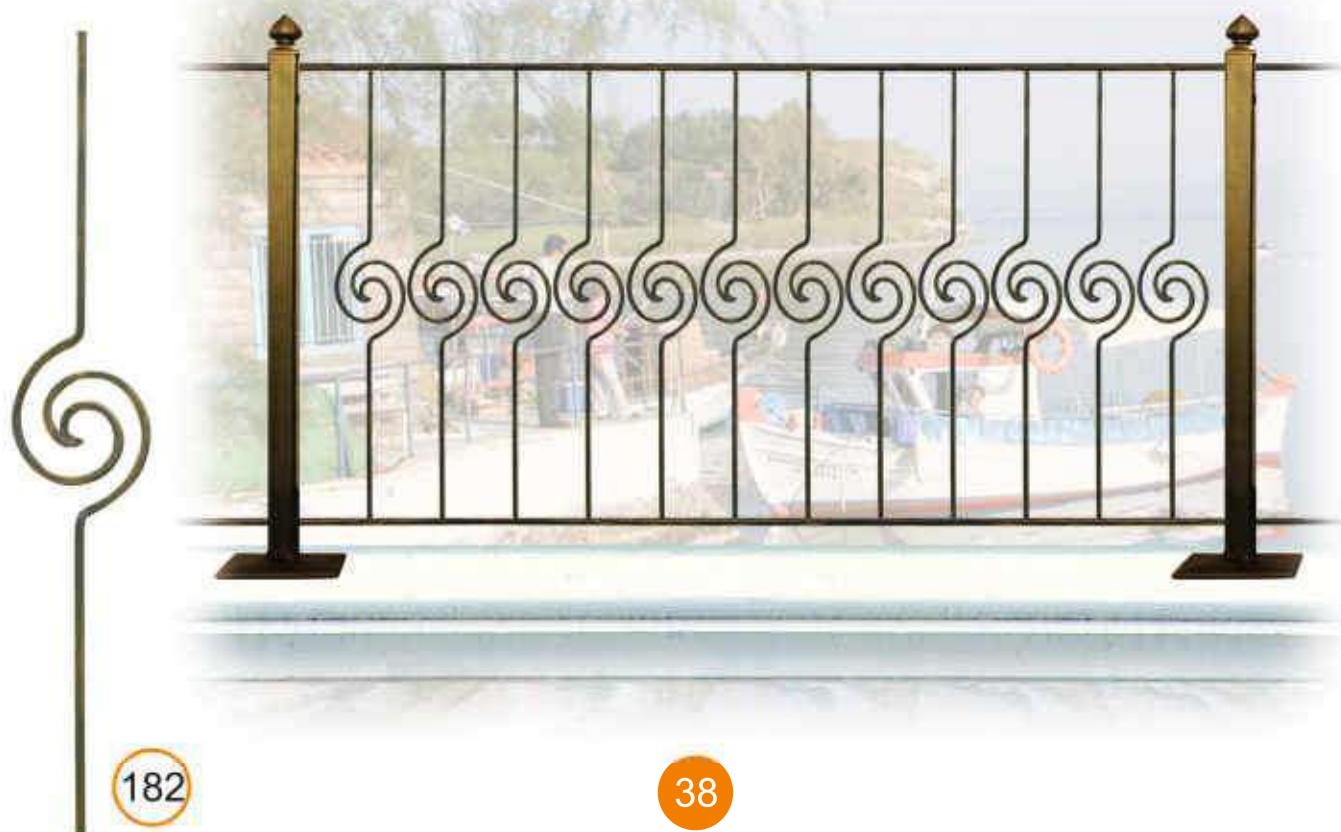
35



36



37



182

38



39



42



40



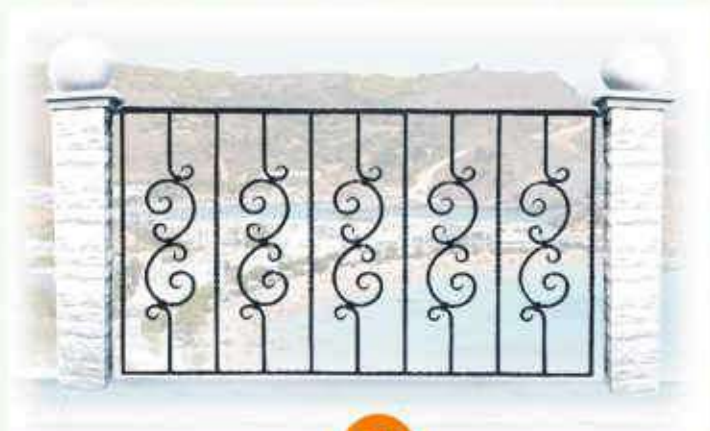
43



41



44



45



48



46



49



47



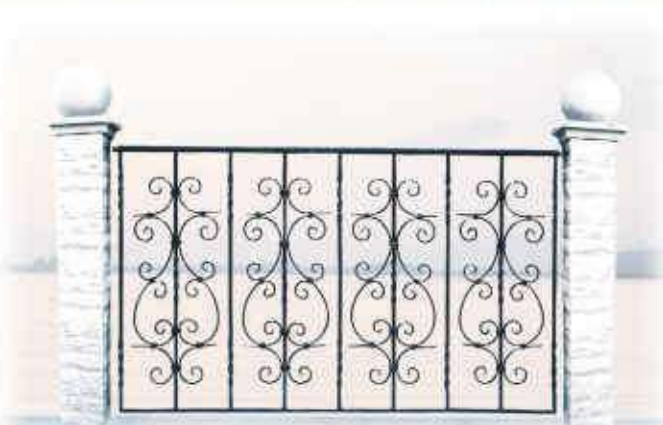
50



51



54



52



55

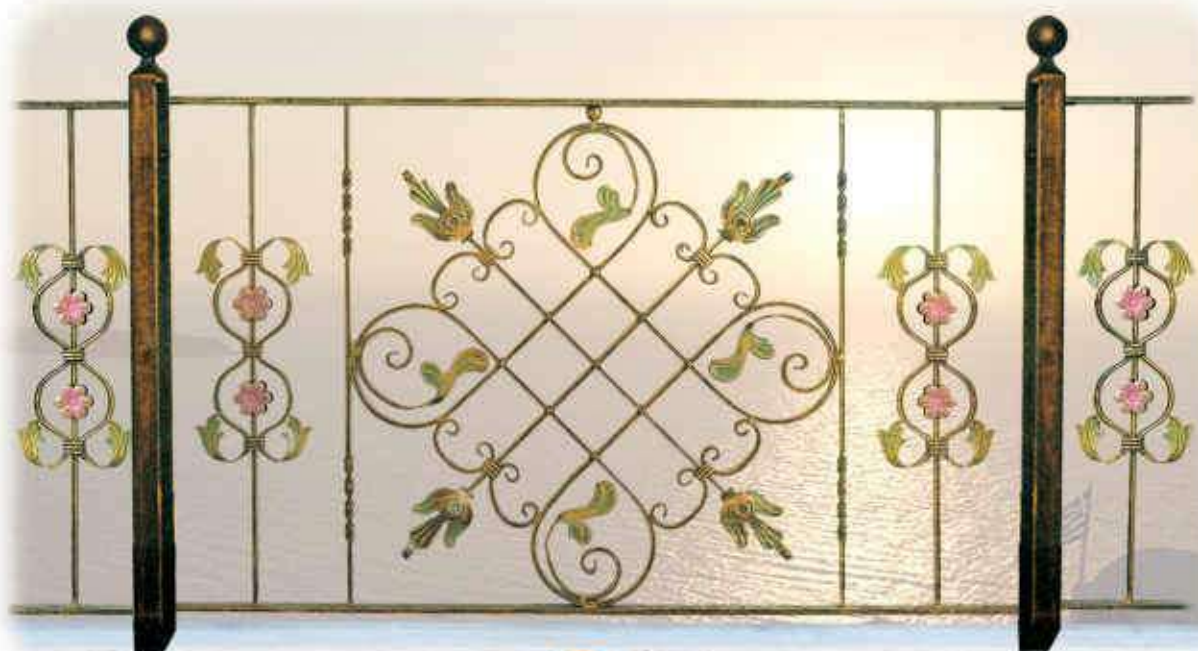


53



56



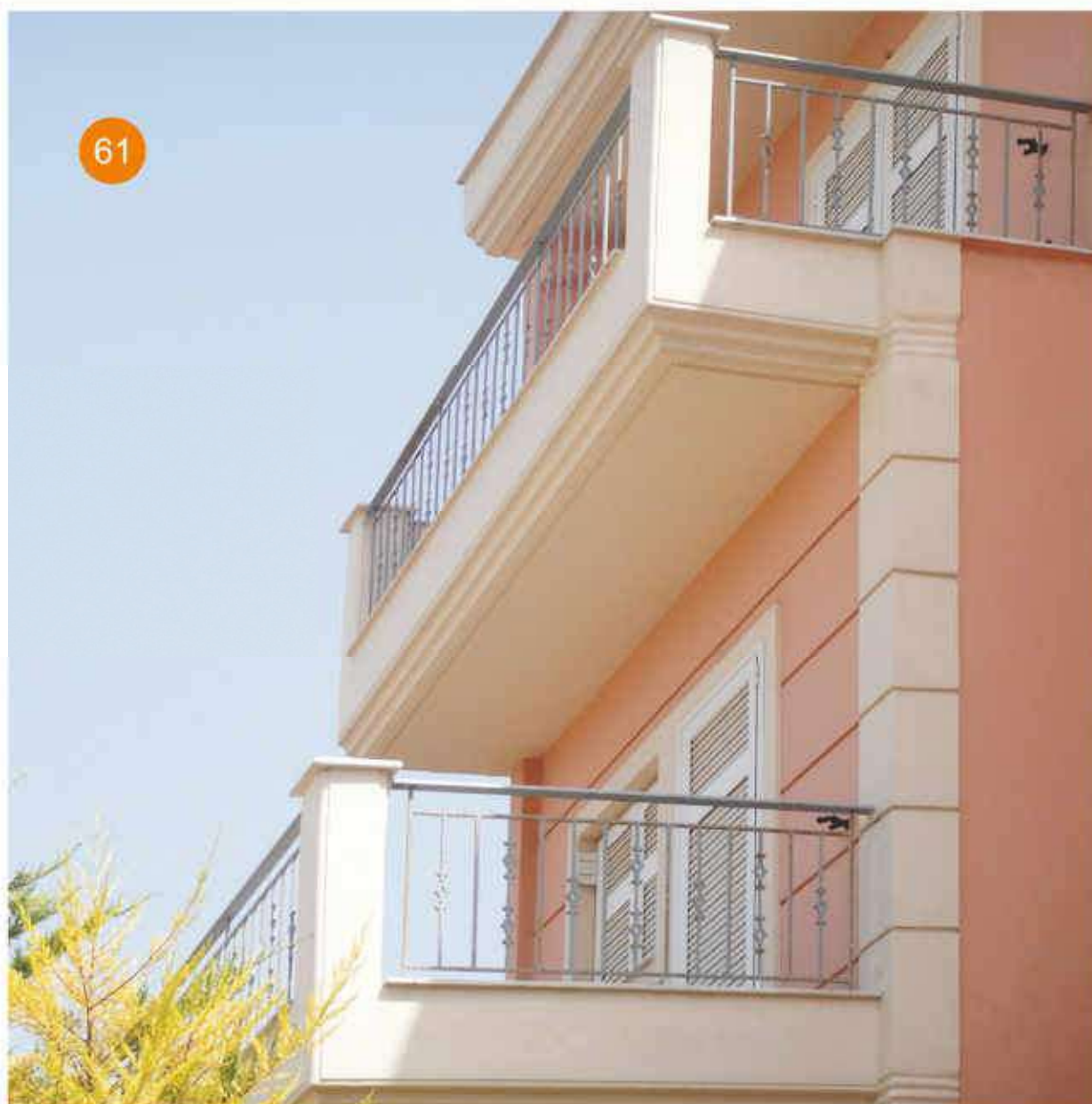


59



60



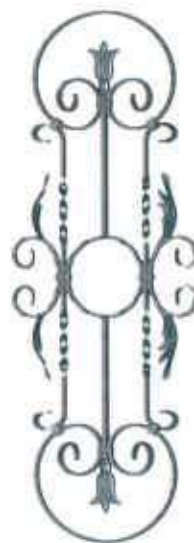






Σ Κ Α Λ Ε Σ





198

≠ 16 x 8 mm
GxY mm
285x800 mm



369

∅ 12-14 mm
Y 800 mm



370

∅ 12-14 mm
Y 800 mm









76



221

≠ 14 x 6mm
GxY
240 X 800 mm



77



150

∅ 12-14 mm
GxY mm
190x800 mm





78



183

Ø 12-14 mm
Y 800 mm



187

Ø 12 - 14 mm
Y 800 mm



188

Ø 12 - 14 mm
Y 800 mm



79



393



394



395



396



83

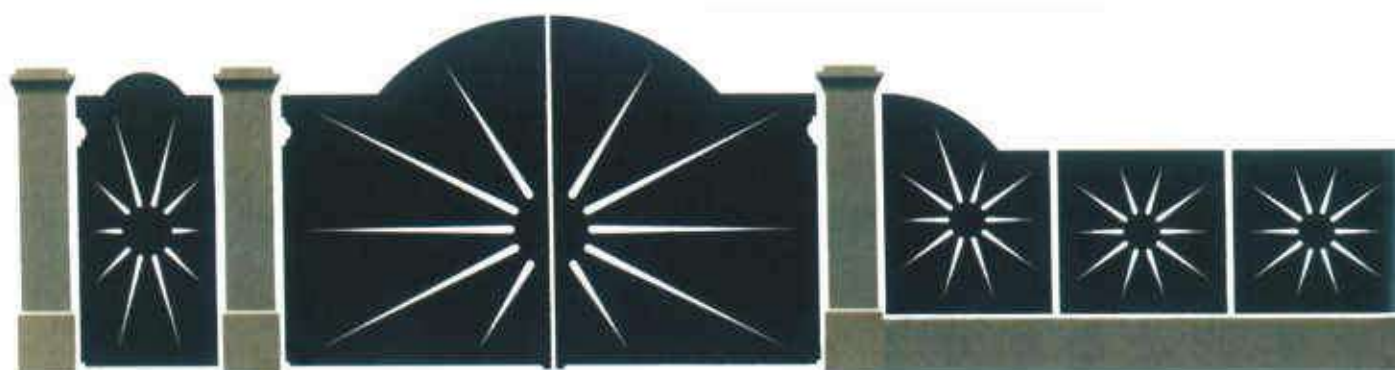


84



ΠΟΡΤΕΣ ΜΕ ΛΑΜΑΡΙΝΕΣ ΔΙΑΤΡΗΤΕΣ





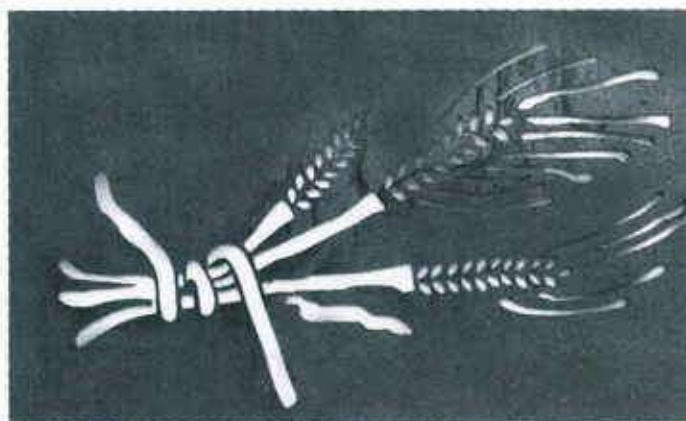
87



ΠΟΡΤΕΣ LASER



88



89



90



91









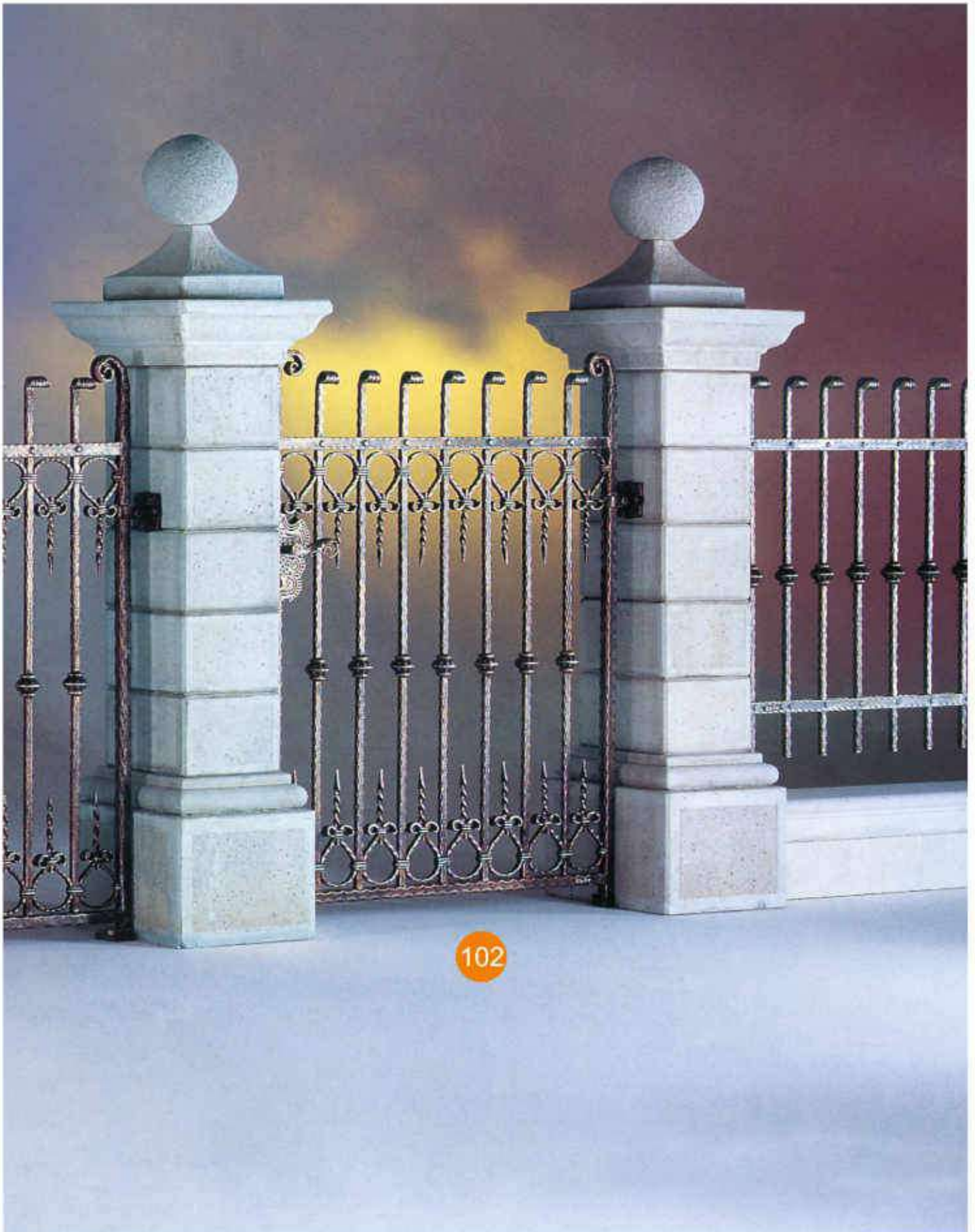
98



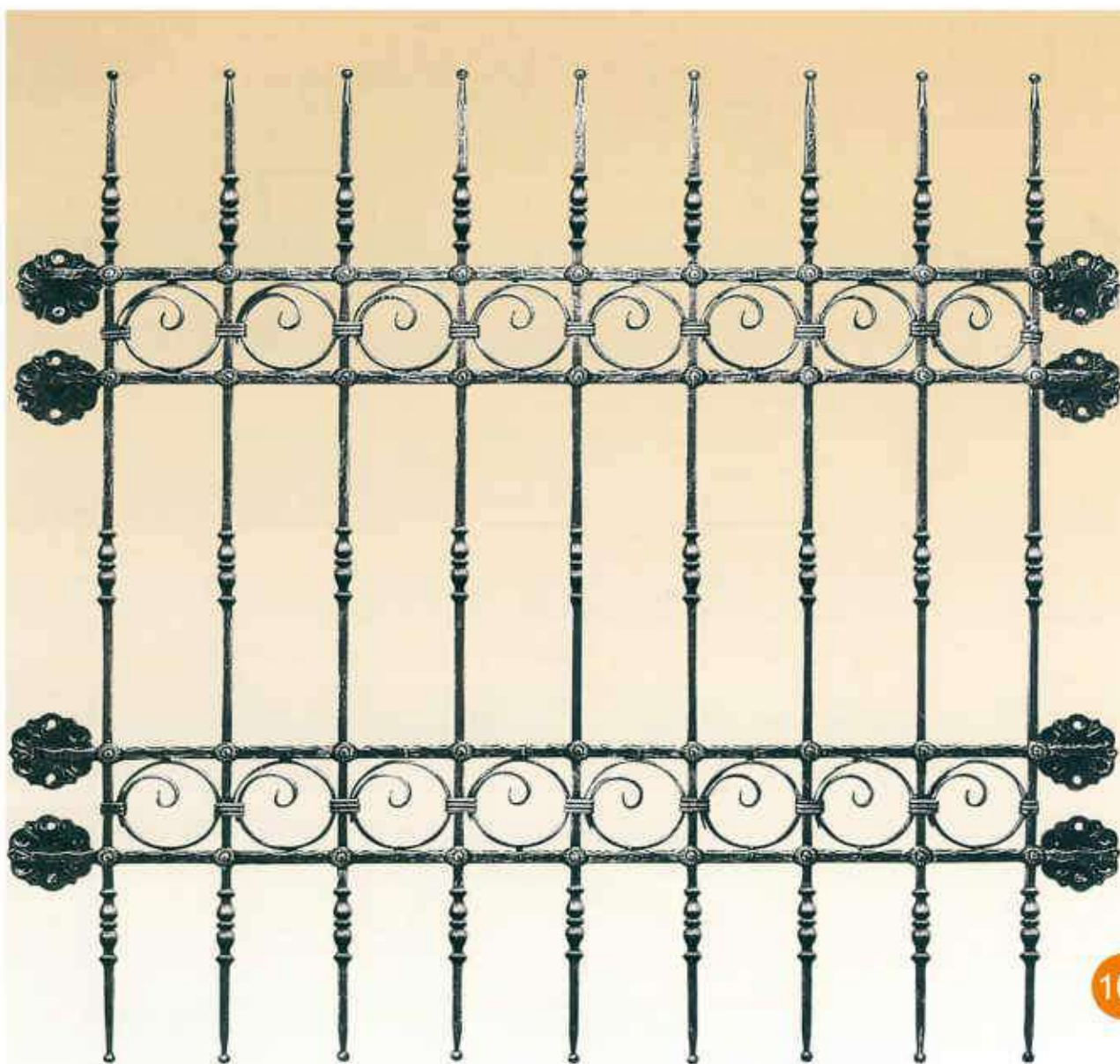
99







102



103



104

105



106



107



108

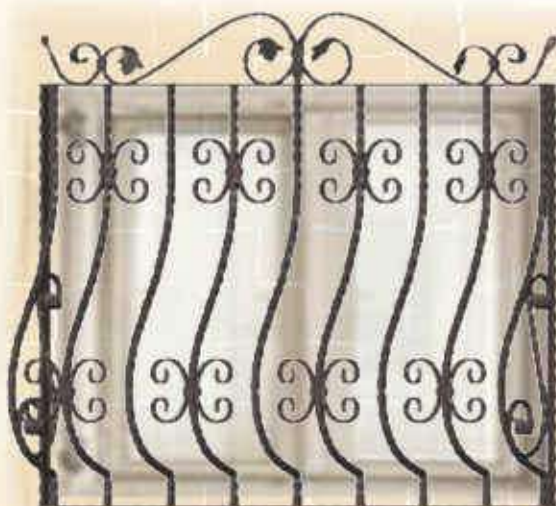




109



110



111



112



113



114

Ø 12-14 mm
G x Y mm
180 x 800 mm



115

Ø 12-14 mm
G x Y mm
180 x 800 mm



116

Ø 12-14 mm
G x Y mm
240 x 800 mm



117

Ø 12-14 mm
G x Y mm
195 x 800 mm



118

Ø 12-14 mm
G x Y mm



119

Ø 12-14 mm
G x Y mm
155 x 800 mm



120

Ø 12-14 mm
G x Y mm
155 x 800 mm



121

Ø 12-14 mm
G x Y mm
265 x 800 mm



122

Ø 12-14 mm
G x Y mm
145 x 800 mm



123

Ø 12-14 mm
G x Y mm
145 x 800 mm



124

≠ 14 x 8 mm
G x Y mm
360 x 800 mm



125

Ø 12-14 mm
G x Y mm
195 x 800 mm



126

Ø 12-14 mm
G x Y mm
250 x 800 mm



127

Ø 12-14 mm
G x Y mm
135 x 800 mm



128

Ø 12-14 mm
G x Y mm
360 x 800 mm



129

Ø 12-14 mm
G x Y mm
200 x 800 mm



130

Ø 12-14 mm
G x Y mm
200 x 800 mm



131

Ø 12-14 mm
G x Y mm
170 x 800 mm



132

Ø 12-14 mm
G x Y mm
210 x 800 mm



133

Ø 12-14 mm
G x Y mm
210 x 800 mm



134

Ø 12-14 mm
G x Y mm
250 x 800 mm



135

Ø 12-14 mm
G x Y mm
250 x 800 mm



136

Ø 12 mm
G x Y mm
320 x 800 mm



137

≠ 14 x 8 mm
G x Y mm
180 x 800 mm

ΑΣΦΑΛΕΙΕΣ - ΜΟΤΙΦ



138

∅ 12-14 mm
Y 800/1.200 mm
V 1.500/1.850 mm

139

∅ 12-14 mm
Y 800/1.200 mm
V 1.500/1.850 mm

140

∅ 12-14 mm
V 800 mm

141

∅ 12-14 mm

142

∅ 12-14 mm
Y 800/1.200 mm
V 1.500/1.850 mm

143

∅ 12-14 mm
Y 800/1.200 mm
V 1.500/1.850 mm

144

∅ 12-14 mm

145

∅ 12-14 mm

146

∅ 12-14 mm
Y 800 mm



147

∅ 12-14 mm
G x Y mm
260 x 800 mm

148

∅ 12 mm
G x Y mm
300 x 800 mm

149

∅ 12-14 mm
G x Y mm
150 x 800 mm

150

∅ 12-14 mm
G x Y mm
190 x 800 mm

151

∅ 12-14 mm
G x Y mm
125 x 800 mm

152

∅ 12-14 mm
G x Y mm
110 x 800 mm

153

∅ 12-14 mm
G x Y mm
110 x 800 mm



154

Ø 12 mm
G x Y mm
155 x 900 mm



155

≠ 16 x 8 mm
G x Y mm
195 x 800 mm



156

≠ 16 x 8 mm
G x Y mm
195 x 800 mm



157

≠ 16 x 8 mm
G x Y mm
165 x 800 mm



158

Ø 12-14 mm
G x Y mm
200 x 800 mm



159

Ø 12 mm
G x Y mm
125 x 800 mm



160

Ø 14-16 mm
G x Y mm
60 x 900 mm



161

Ø 12 mm
G x Y mm
50 x 800 mm



162

Ø 12 mm
G x Y mm
50 x 800 mm



163

Ø 12 mm
Y 800 mm



164

Ø 14 mm
G x Y mm
75 x 800 mm



165

Ø 12-14 mm
Y 800 mm



166

Ø 8-10 mm
Y 800 mm



167

Ø 12 mm
Y 800 mm



168

Ø 12-14 mm
G x Y mm
105 x 800 mm



169

Ø 12-14 mm
G x Y mm
105 x 800 mm



170

Ø 12 mm
G x Y mm
105 x 800 mm



171

Ø 16x8 mm
G x Y mm
160 x 800 mm



172

Ø 12 mm
G x Y mm
150 x 800 mm



173

Ø 12 mm
G x Y mm
145 x 900 mm



174

Ø 12 mm



175

Ø 14 mm
G x Y mm
215 x 1000 mm



176

Ø 12 mm
G x Y mm
165 x 800 mm



177

Ø 12 mm
G x Y mm
170 x 800 mm



178

Ø 12 mm
G x Y mm
150 x 800 mm



179

Ø 12 mm
G x Y mm
165 x 800 mm



180

Ø 12 mm
G x Y mm
165 x 800 mm



181

Ø 12-14-16 mm
G x Y mm
110x800 mm



182

Ø 12-14 mm
G x Y mm
50 x 800 mm



183

Ø 12-14 mm
Y 800 mm



184

≠ 12 x 6 mm
G x Y mm
50 x 800 mm



185

≠ 16 x 8 mm
G x Y mm
120 x 800 mm



186

≠ 16 mm
G x Y mm
120 x 600 mm



187

Ø 12-14 mm
Y mm
800 mm



188

Ø 12-14 mm
Y mm
800 mm



189

Ø 12 mm
G x Y mm
275 x 275 x 1000



190

≠ 14 x 8 mm
≠ 16 x 8 mm
H 770 x L 840



191

≠ 14 x 8 mm
≠ 16 x 8 mm
H 760 x L 830



192

≠ 16 x 8 mm
G x Y mm
450 x 800 mm



193

Ø 12 mm
G x Y mm
360 x 650 mm



194

≠ 16x8mm
GxY mm
350x400 mm



195

Ø 12-14-16 mm
 12-14-16 mm
 G x Y / 310 x 900 mm



196

12 mm
 G x Y / 240 x 900 mm



197

16x8 mm
 G x Y / 300 x 800 mm



198

16x8 mm
 G x Y / 285 x 800 mm



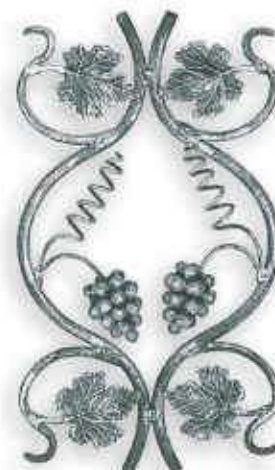
199

14x8 - 16x8 mm
 G x Y mm
 850 x 300 mm



200

12 mm
 G x Y mm
 210 x 800 mm



201

14 mm
 G x Y mm
 285 x 500 mm



202

12x6 mm
 GxY mm
 Ø500 mm



203

12x6 mm
 GxY mm
 300x300 mm



204

12x6 mm
 GxY mm
 300x300 mm



205

GxY / 1120x480 mm
≠ 16x8 mm



206

≠ 16x8 mm
GxY / 700x550 mm



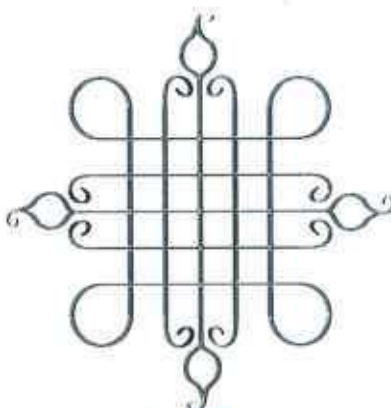
207

≠ 16x8 mm
GxY / 650x520 mm



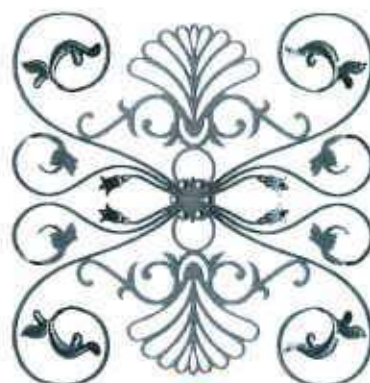
208

∠ 12 mm
GxY / 460x460 mm



209

≠ 16x8 mm
GxY / 760x760 mm



210

≠ 16x8 mm
GxY / 800x800 mm



211

≠ 16x8 mm
GxY / 800x400 mm



212

≠ 16x8 mm
GxY / 800x400 mm



213

≠ 16x8 mm
GxY / 800x400 mm



214

≠ 16x8 mm
GxY / 800x400 mm



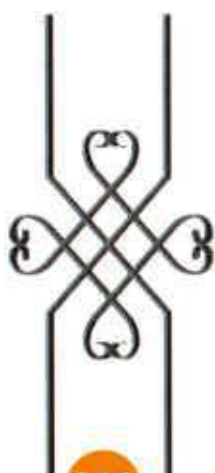
215 $\neq 16 \times 8$ mm
GxY
800x800 mm



216
 $\neq 16 \times 8$ mm
GxY
420x800 mm



217
 $\neq 16 \times 8$ mm
GxY
800x800 mm



218
 $\neq 16 \times 8$ mm
GxY
385x775 mm



219
GxY
420x1040 mm



220
GxY / 320x800 mm
 $\neq 16 \times 8$ mm



221
 $\neq 14 \times 6$ mm
GxY
240x800 mm



221-1
 $\neq 16 \times 6$ mm
GxY
260x730 mm
 $\neq 16 \times 8$ mm
GxY
260x730 mm



222
 $\neq 16 \times 8$ mm
GxY
290x800 mm



223
 $\neq 16 \times 8$ mm
GxY
650x720 mm



224
 $\neq 16 \times 8$ mm
GxY
800x1170 mm

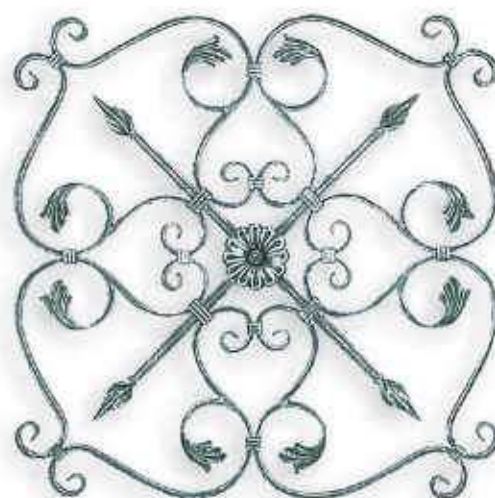


225
 $\neq 16 \times 8$ mm
GxY
800x1170 mm



226

≠ 16x8 mm
GxY mm
780x780 mm



227

≠ 16x8 mm
GxY mm
700x700 mm



228

≠ 14x8 - 16x8 mm
H 710 x L 560



229

≠ 14 x 8 mm
≠ 16 x 8 mm
H 800 x L 480



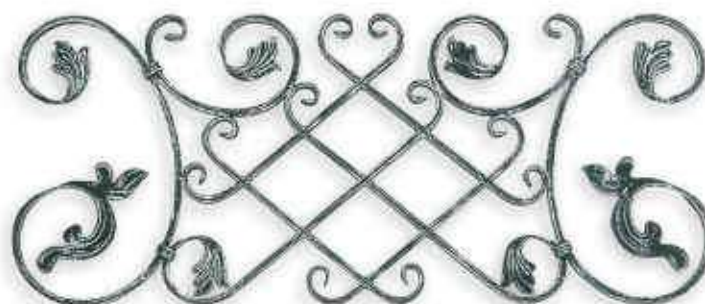
230

≠ 16x8 mm
GxY mm
670x640 mm



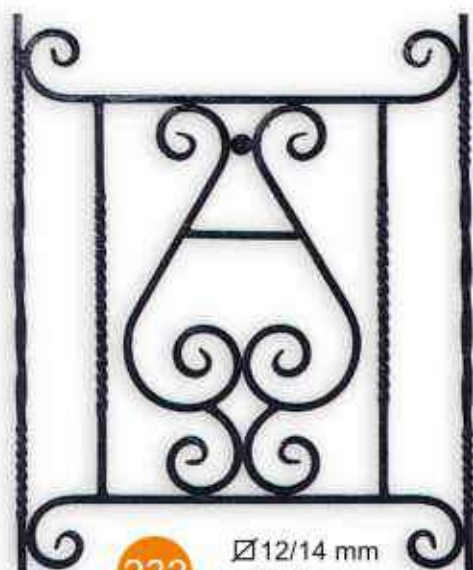
231

≠ 16x8 mm
GxY mm
510x590 mm



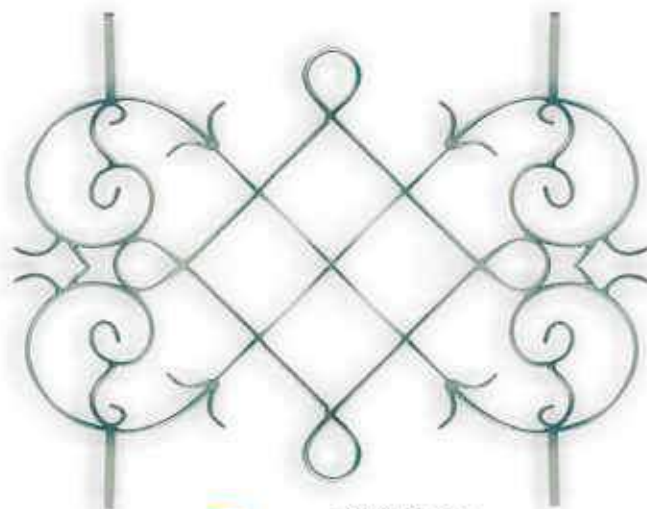
232

≠ 16x8 mm
GxY mm
880x370 mm



233

Ø 12/14 mm
GxY mm
620x800 mm



234

≠ 12x6 mm
≠ 14x6 mm
GxY mm
850x700 mm



235

≠ 12x6 mm
GxY mm
450x450 mm



236

Ø 12 mm
GxY mm
400x480 mm



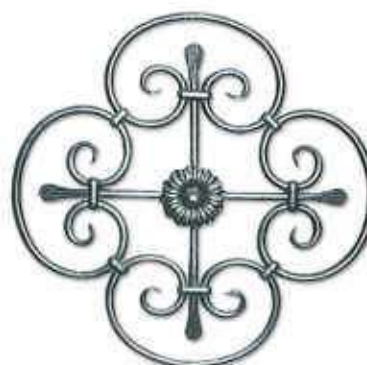
237

Ø 8 mm
GxY mm
250x250 mm



238

≠ 16x6mm
GxY mm
Ø 300 mm

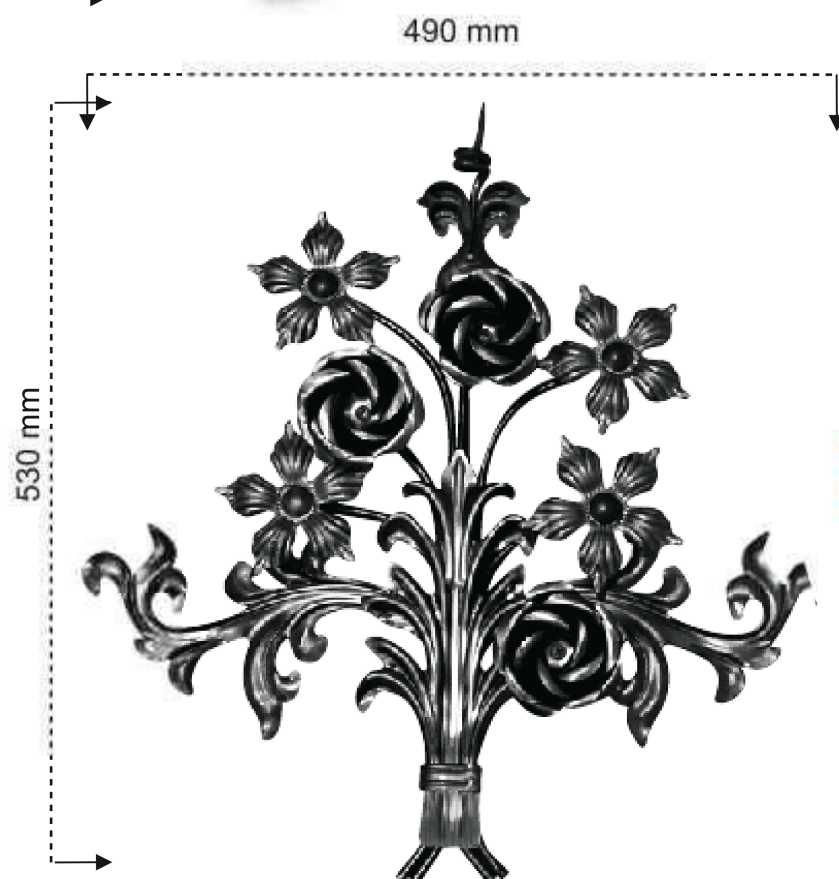


239

Ø 14 mm
H 560 x L 560



240



241



242



243



244



ΦΛΟΓΑ

245

☒ 12x12
☒ 14x14
☒ 16x16
☒ 20x20



ΡΟΜΒΟΣ

246

☒ 12x12
☒ 14x14
☒ 16x16
☒ 20x20



ΦΛΟΓΑ
ΜΠΙΛΙΑ

247

☒ 12x12
☒ 14x14
☒ 16x16
Ø 12
Ø 14
Ø 16



ΛΟΓΧΗ
ΚΑΜΠΥΛΗ

248

☒ 12x12
☒ 14x14
☒ 16x16
☒ 20x20



ΛΟΓΧΗ
ΑΠΛΗ

249

☒ 12x12
☒ 14x14
☒ 16x16
☒ 20x20



ΜΥΤΗ
ΒΕΛΟΝΙ

250

Ø ☒ 12x12
Ø ☒ 14x14
Ø ☒ 16x16
Ø ☒ 20x20



ΚΕΡΙ

251

☒ 12x12
☒ 14x14
☒ 16x16



ΝΥΧΙ

252

☒ 12x12
☒ 14x14
☒ 16x16
☒ 20x20



ΜΠΙΛΙΑ

253

Ø ☒ 12x12
Ø ☒ 14x14
Ø ☒ 16x16

ΧΙΑΣΤΗ ΑΛΟΥΜΙΝΙΟΥ ΑΠΟ ΛΑΜΑ & ΜΑΣΙΦ



254

≠ 12
≠ 14



255

≠ 45X45
≠ 55X55
≠ 12
≠ 14



256

≠ 12
≠ 14



257

≠ 25X5
≠ 20X5
≠ 12
≠ 14



258

70x50
≠ 12
≠ 14



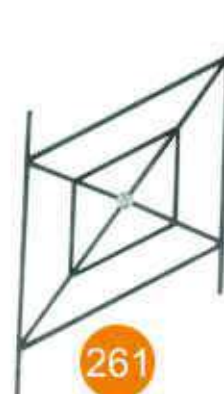
259

70x50
≠ 12
≠ 14



260

≠ 12
≠ 14

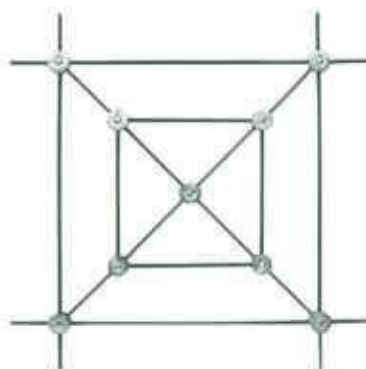


261

≠ 12
≠ 14

262

70x70
80x80
≠ 25X5
≠ 20X5
≠ 12
≠ 14



263

≠ 25X5
≠ 20X5
≠ 12
≠ 14





264

XYTH
V.790xG.70 mm



265

XYTH
V.790xG.70 mm



266

Ø 20 mm



267

Ø 20 mm
Ø 25 mm



268

Ø 20 mm



269

Ø 25 mm



270

Ø 30 mm



271

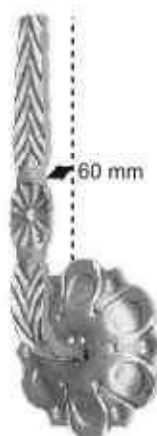
Ø 40 mm



120 mm

272

220x80 mm



60 mm

273

240x100 mm



73 mm

274

180x100 mm

- 

275

GxY
38x1100 mm
Ø 25x25 mm



276

GxY
38x1100 mm
Ø 25x25 mm



277

GxY
38x1100 mm
Ø 25 mm



278

GxY
38x1100 mm
Ø 25x25 mm



279

GxY
Ø 25x25 mm
38x1100 mm
- 

280

Ø 20 mm
GxY mm
60x110 mm



281

Ø 20 mm
GxY mm
55x110 mm



282

Ø 25 mm
GxY mm
50x160 mm



283

Ø 30 mm
GxY mm
80x140 mm



284

GxY / 38x1100 mm
 $\varnothing$ 25x25 mm



285

GxY / 38x1100 mm
 $\varnothing$ 30x30 mm



286

$\varnothing$ 25 mm



287

$\varnothing$ 25 mm



288

$\varnothing$ 25 mm



289

$\varnothing$ 25 mm



290
ΛΑΜΑ ΠΟΜΠΕ
40x11

291
ΛΑΜΑ ΠΟΜΠΕ
50x14

292
ΛΑΜΑ ΠΟΜΠΕ
60x16

293
ΛΑΜΑ ΠΟΜΠΕ
30x8

294
ΛΑΜΑ ΠΟΜΠΕ
40x8

295
ΛΑΜΑ ΠΟΜΠΕ
50x10



296
40x11

297
50x14

298
60x16

299
30x8

300
40x10

301
50x10



302 40x8 ΣΤΑΦΥΛΙ



40x8 ΛΟΥΛΟΥΔΙ



304 40x8 ΣΦΥΡΗΛΑΤΗ ΠΙΤΣΙΛΩΤΗ



40x8 ΛΑΜΑ ΛΟΥΛΟΥΔΙ



Ø 12/14/16/20 mm
ΜΗΚΟΣ 3 m ή 6 m



ΣΦΥΡΗΛΑΤΑ
Ø 12/14/16/20/25/30 mm
Ø 12/14/16/20/25/30 mm
ΜΗΚΟΣ 3 m



ΣΦΥΡΗΛΑΤΗ
≠ 25x6 - ≠ 30x6 mm
≠ 30x8 - ≠ 40x6 mm
ΜΗΚΟΣ 4 m



ΣΦΥΡΗΛΑΤΟ
Ø 14 mm ΜΗΚΟΣ 2 m



ΣΦΥΡΗΛΑΤΗ
ΚΟΥΡΜΠΑΡΙΣΤΗ
≠ 40x8 mm ΜΗΚΟΣ 2 m



ΚΟΥΡΜΠΑΡΙΣΤΗ
≠ 25x6 mm
ΜΗΚΟΣ 2 m



≠ 32x9



ΓΡΑΜΜΕΣ
≠ 40x9



ΛΑΜΑ
≠ 40x8 mm



ΛΑΜΑ
≠ 40x8 mm



ΛΑΜΑ
≠ 40x8 mm



ΛΑΜΑ
≠ 50x8 mm

318

≠ 40x8 mm
≠ 50x8 mm



319

≠ 40x8 mm
≠ 50x8 mm



321

≠ 40x8 mm
≠ 50x8 mm



320

≠ 40x8 mm
≠ 50x8 mm



ΤΕΛΕΙΩΜΑ
ΑΣΦΑΛΕΙΑΣ

322

Ø 12 mm
Ø 14 mm



Τ
Ε
Λ
Ε
Ι
Ω
Μ
Α
Τ
Α





360

∅ 12/14 mm
Y 800 mm



361

∅ 12/14 mm
Y 800 mm



362

∅ 12/14/16 mm
Y 800 mm



363

∅ 12/14 mm
Y 800 mm



364

∅ 12/14 mm
Y 800 mm



365

∅ 12/14 mm
Y 800 mm



366

∅ 12/14 mm
Y 800 mm



367

≠ 14x8 mm
≠ 16x8 mm
Y 800 mm



368

≠ 14x8 mm
≠ 16x8 mm
Y 800 mm



369

∅ 12-14 mm
Y 800 mm



370

∅ 12-14 mm
Y 800 mm



371

∅ 12-14 mm
Y 800 mm



372

∅ 12-14 mm
Y 800 mm



373

∅ 12-14 mm
Y 800 mm



374

∅ 12-14 mm
Y 800 mm



375

∅ 12-14 mm
Y 800 mm



376

∅ 12-14 mm
Y 800 mm



377

∅ 12-14 mm
Y 800 mm



378

∅ 12-14 mm
Y 800 mm



379

Ø12 mm
Y 800 mm



380

Ø12 mm
Y 800 mm



381

Ø12 mm
Y 800 mm



382

Ø12 mm
Y 800 mm



383

Ø12 mm
Y 800 mm



384

Ø12 mm
Y 800 mm



385

Ø12 mm
Y 800 mm



386

Ø12 mm
Y 800 mm



387

Ø12 mm
Y 800 mm



388

Ø12 mm
Y 800 mm



389

Ø12-14mm
Y 800 mm



390

Ø12-14mm
Y 800 mm



391

Ø12-14mm
Y 800 mm



392

Ø12-14mm
Y 800 mm



393

Ø12-14mm
Y 800 mm



394

Ø12-14mm
Y 800 mm



395

Ø12-14mm
Y 800 mm



396

Ø12-14mm
Y 800 mm



397

Ø12-14mm
Y 800 mm



398

Ø12-14mm
Y 800 mm



399

Ø12-14mm
Y 800 mm



400

Ø12-14mm
Y 800 mm



401

≠20x5 mm
GxY mm
1600x470 mm



402

≠20x5 mm
GxY mm
1400x480 mm



403

∅30 mm
GxY mm
130x300 mm



404

∅30 mm
GxY mm
140x300 mm



405

GxY mm
520x240 mm



406

GxY mm
820x370 mm
(2 TEMAXIA)



407

ΚΩΔ.: 270
≠ 12x6 mm
≠ 14x5 mm
290 mm



408

ΚΩΔ.: 201
≠ 12x6 mm
≠ 14x5 mm
210 mm



409

ΚΩΔ.: 341
≠ 12x6 mm
≠ 14x5 mm
410 mm



410

≠ 12x6 mm
GxY mm
120x130 mm



411

≠ 12x6 mm
GxY mm
115x300 mm



412

ΚΩΔ.: 225
≠ 12x6 mm
≠ 14x5 mm
220 mm



413

ΚΩΔ.: 180
≠ 12x6 mm
≠ 14x5 mm
150 mm



415

Ø 110 12x6
Ø 120 14x5
ΣΦΥΡΗΛΑΤΟ



416

≠ 12x5 mm
≠ 14x5 mm
ΗΜΙΚΥΚΛΙΟ



417

ΚΩΔ.: 180
ΚΥΚΛΟΣ
≠ 12x6 mm
≠ 14x5 mm
80/100/110/120 mm



414

ΟΒΑΛ
≠ 12-14 mm



418

ΚΩΔ.: 224
≠ 12x6 mm
≠ 14x5 mm
240 mm



419

ΚΩΔ.: 200
≠ 12x6 mm
≠ 14x5 mm
200 mm



420

ΚΩΔ.: 113
≠ 12x6 mm
≠ 14x5 mm
140 mm



421

ΚΩΔ.: 111
≠ 12x6 mm
≠ 14x5 mm
120 mm



422

ΚΩΔ.: 340
≠ 12x6 mm
≠ 14x5 mm
340 mm



423

ΚΩΔ.: 280
≠ 12x6 mm
≠ 14x5 mm
280 mm



424

ΚΩΔ.: 119
≠ 12x6 mm
≠ 14x5 mm
200 mm



425

≠ 20 x 6 mm
≠ 25 x 6 mm
≠ 30 x 6 mm
≠ 30 x 10 mm
Y 0,70



426

∅ 12/14/16/20 mm
∅ 25/30 mm
Y 0,70



427

∅ 12/14/16/18/20/25/30 mm
∅ 12/14/16/18/20/22/25/30 mm



428

∅ 12/14/16/18 mm
∅ 12/14/16/18/20 mm



429

∅ 12/14/16/18 mm



430

∅ 12/14/16/18/20 mm



431

≠ 12 x 8 mm
≠ 14 x 8 mm
≠ 16 x 8 mm
≠ 20 x 8 mm
≠ 30 x 8 mm
≠ 20 x 10 mm
≠ 30 x 10 mm



432

≠ 12 x 12 mm
≠ 14 x 14 mm
≠ 16 x 16 mm
≠ 18 x 18 mm
≠ 20 x 20 mm



433

∅ 12 mm
∅ 14 mm
∅ 16 mm
∅ 18 mm
∅ 20 mm

Όλα τα παραπάνω καράβωλα παράγονται κατόπιν παραγγελίας από οποιαδήποτε λάμα και σε οποιαδήποτε διάσταση.

αετώματα



≠ 12x6 mm
GxY mm
520x80 mm

434

≠ 16x8 mm
GxY mm
530x80 mm



≠ 12x6 mm
GxY mm
390x60 mm

435

≠ 16x8 mm
GxY mm
390x60 mm



436



437

ΜΑΙΑΝΔΡΟΣ
≧ 12 x 6
≧ 14 x 5



438

ΘΗΛΑΚΙ
No 12/18/20/24
26/28/32



439

GXY mm
150X280 mm



440

GXY mm
110X250 mm

441



GXY mm
110X240 mm



442

Ø 180x60 mm



444

ΧΙΑΣΤΟ
≠ 12x6 mm
≠ 14x5 mm
110 & 120 mm



443

GXY mm
90X170 mm



448

GXY mm
130X270 mm



449

ΧΙΑΣΤΟ ΧΥΤΟ
≠ 12x6 mm
≠ 14x5 mm
≠ 16x5 mm
110 & 120 mm



445

Y 230 mm



446

Y 150 mm



447

Y 120 mm

από 60 -120 mm



450

ΛΑΜΑ
≠ 30x8 mm
≠ 40x8 mm

από 60 -120 mm



451

ΛΑΜΑ
≠ 30x8 mm
≠ 40x8 mm

από 60 -120 mm

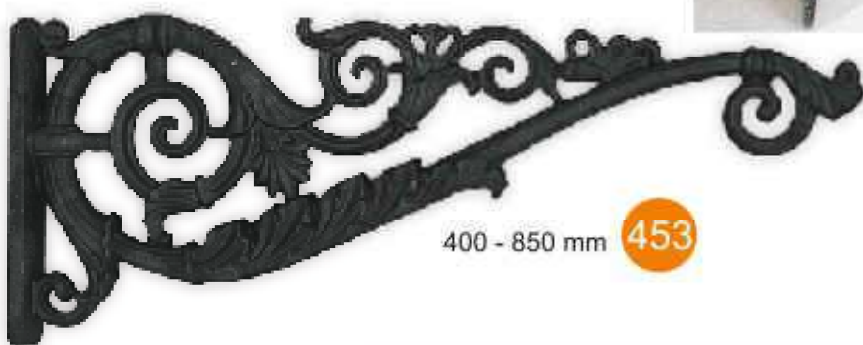


452

ΛΑΜΑ
≠ 30x8 mm
≠ 40x8 mm



ΧΥΤΟ



400 - 850 mm

453



454

GxY mm
380x520



GxY mm
300x390

455



GxY mm
300x650

456



GxY mm
460x460

457



458

GxY mm
310x520



GxY mm
510x570

459



461

GxY mm
250x700



460

GxY mm
390x120



462

GxY mm
800x200



463

GxY mm
520x480



464

GxY mm
75x500 mm
75x1000 mm



465

Ø 14 mm
GxY mm
40x24 mm



466

Ø 14 mm
GxY mm
40x40 mm



467

Ø 14 mm
Ø 14 - Ø 16
GxY mm
40x23 mm



468

Ø 14 mm ή Ø 16 mm
GxY mm
45x95 mm



469

Ø 14 mm ή Ø 16 mm
GxY mm
42x65 mm

ΜΠΙΛΙΕΣ ΣΙΔΗΡΟΥ

ΜΠΙΛΙΑ ΠΑΤΟΥΡΑ

470



Ø 20 mm
12x12

471



Ø 30 mm
14x14

472



Ø 35 mm
14x14

473



Ø 40 mm
14x14

ΜΠΙΛΙΑ ΜΑΣΙΦ

474



Ø 20 mm

475



Ø 25 mm

476



Ø 30 mm

477



Ø 35 mm

478



ΑΝΑ ΔΕΚΑ
Ø 40 - 100 mm

ΜΠΙΛΙΑ ΜΙΣΗ ΤΡΥΠΑ

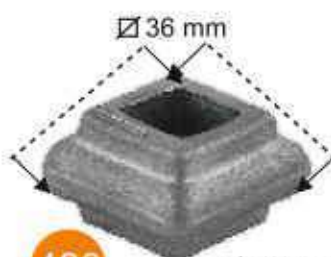
479



Ø 30 mm Ø 14 - Ø 14

480

Ø 40 mm Ø 14 - Ø 14



483

Ø 14 mm

ΜΠΡΟΥΤΖΙΝΑ

484



Ø 40 mm

ΜΠΙΛΙΑ ΤΡΥΠΑ ΔΙΑΜΠΕΡΕΣ

481



Ø 30 mm Ø 14

482

Ø 40 mm Ø 14

ΡΟΖΕΤΕΣ



485 Ø 12 mm

486 Ø 14 mm

487 Ø 16 mm

488 Ø 20 mm

489 Ø 25 mm

490 Ø 30 mm

491 Ø 40 mm

492 Ø 50 mm

493 Ø 60 mm

494 Ø 80 mm

Μπάλες

κοιλ. παλαιού τύπου



κοιλ. νέου τύπου



Πυραμίδες

παλαιού τύπου



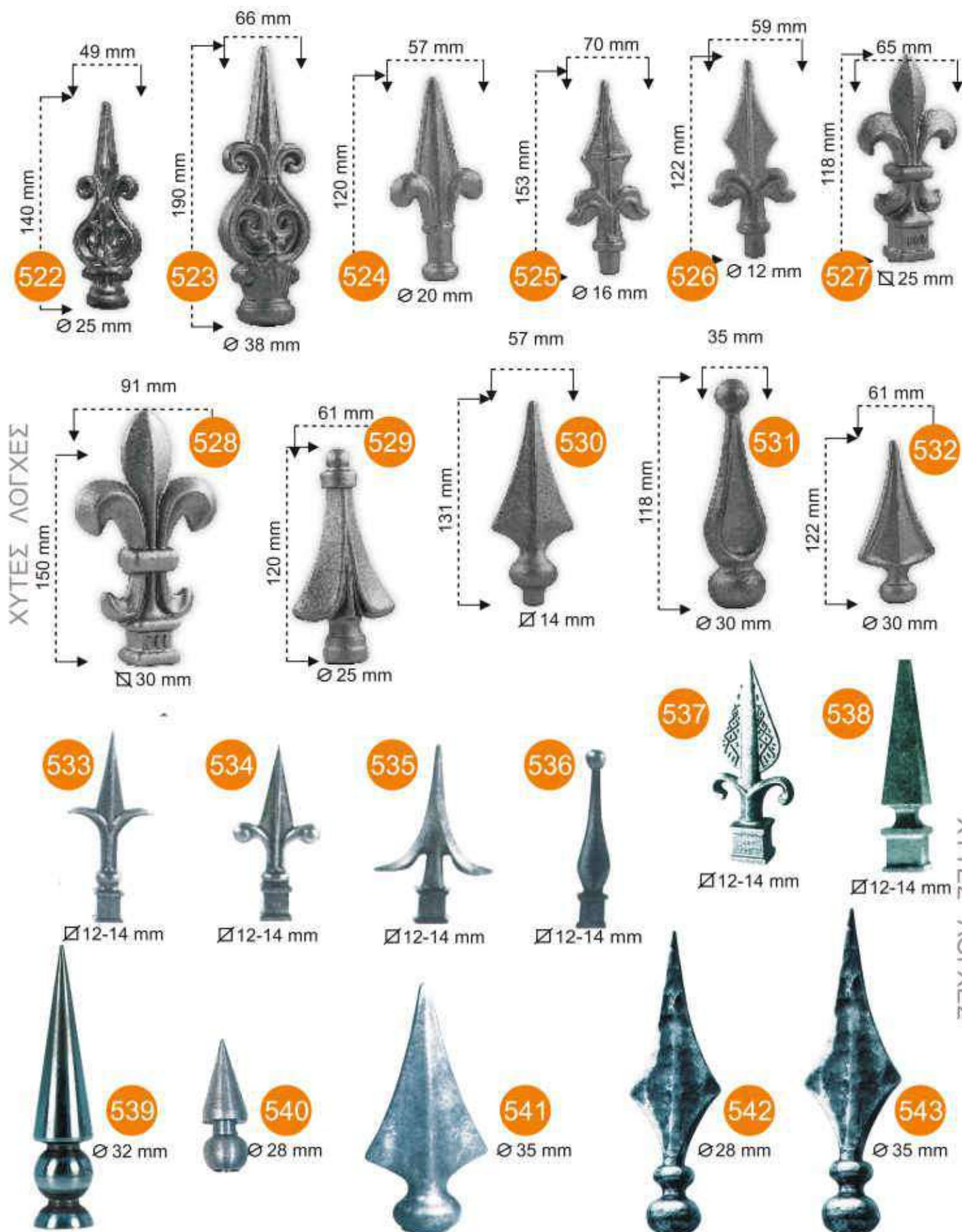
νέου τύπου



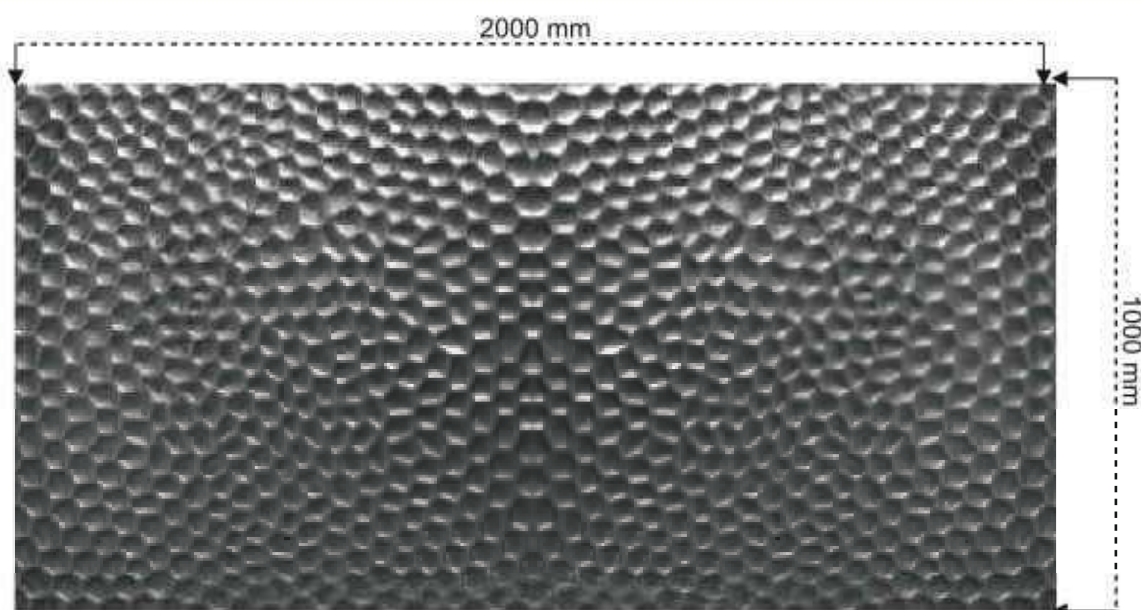
Πολυγωνικά

νέου τύπου





544

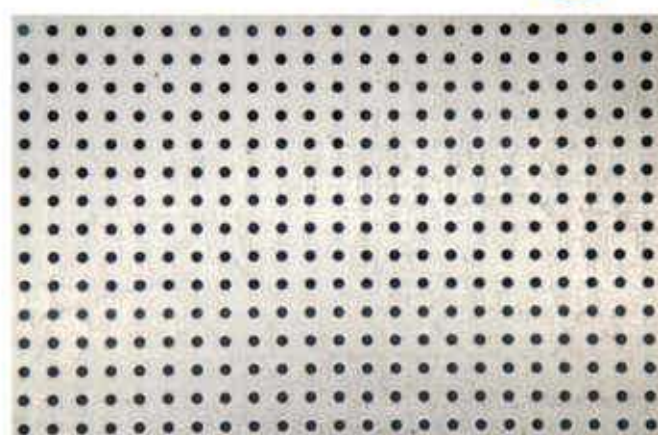


1 - 1,2 mm

545

ΛΑΜΑΡΙΝΕΣ ΔΙΑΤΡΗΤΕΣ

546



Σκαλοπάτια λαμάκι

547



με λαμάκι ίσια
με λαμάκι δεξιά
με λαμάκι αριστερά
με λαμάκι γαλβ. ίσια
με λαμάκι γαλβ. δεξιά
με λαμάκι γαλβ. αριστερά

548



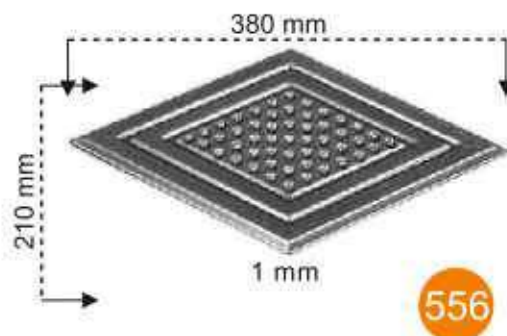
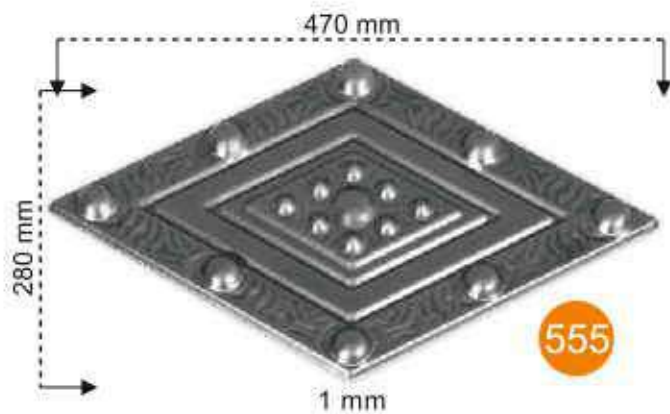
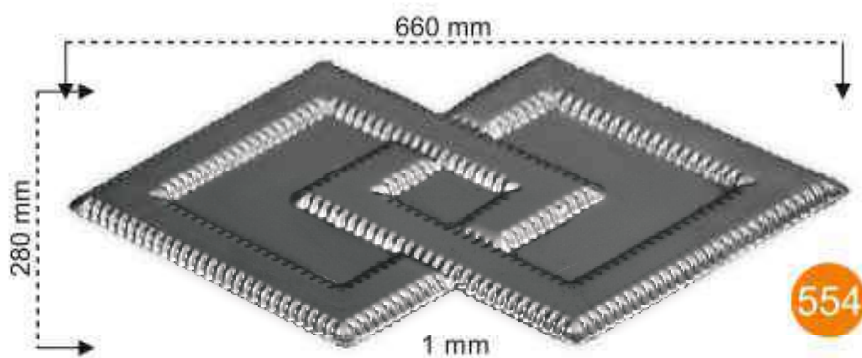
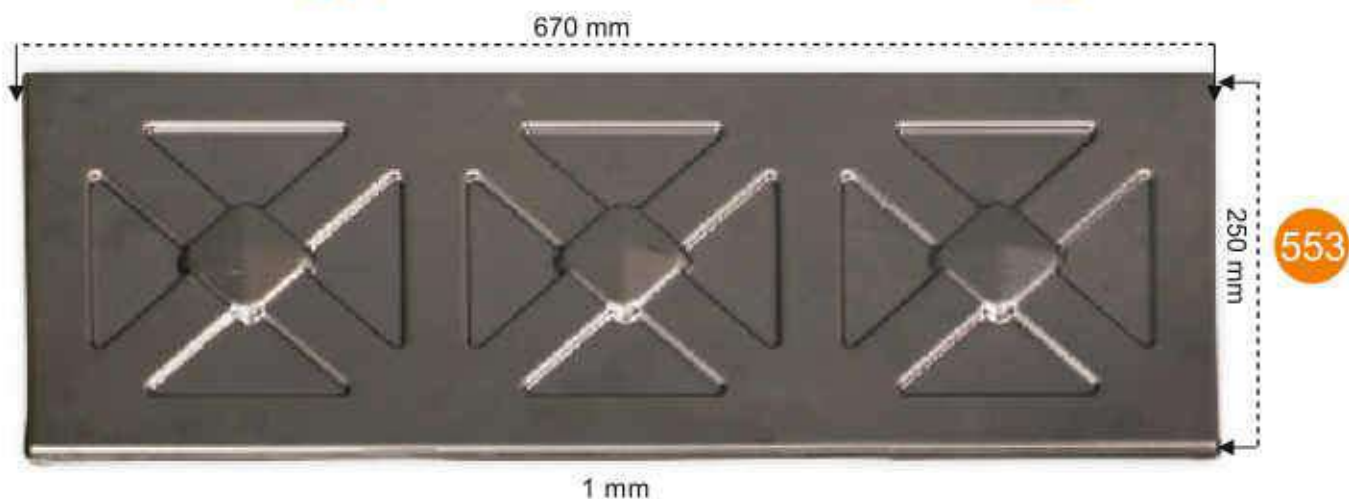
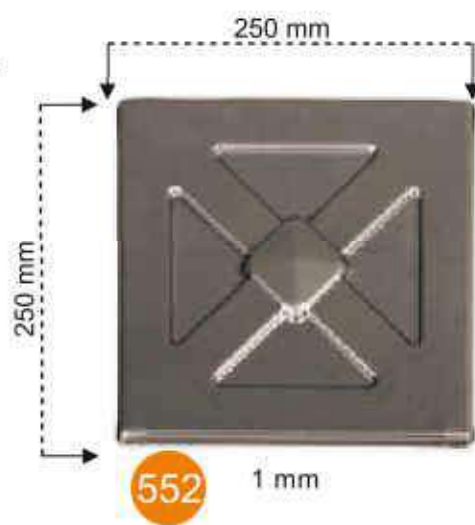
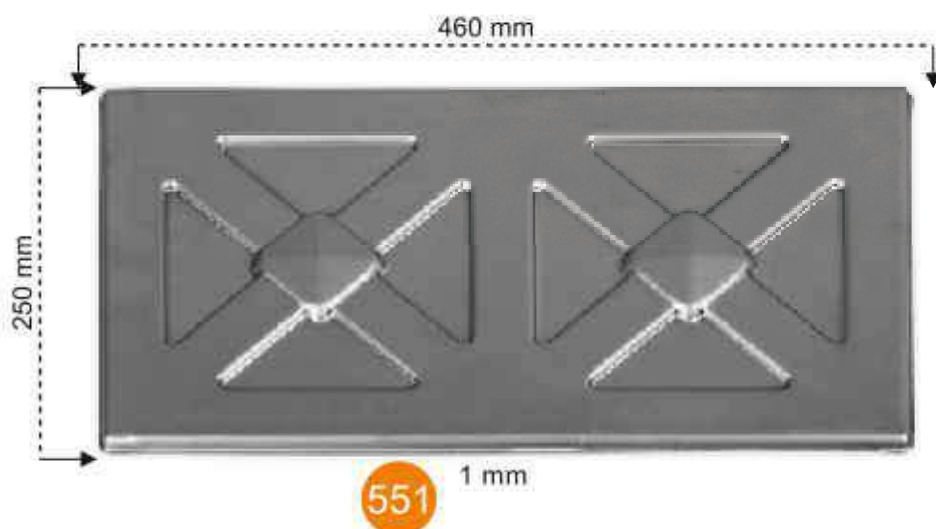
549



Σκαλοπάτια πρεσσαριστά

πρεσσαριστά ίσια
πρεσσαριστά δεξιά
πρεσσαριστά αριστερά
πρεσσαριστά γαλβ. ίσια
πρεσσαριστά γαλβ. δεξιά
πρεσσαριστά γαλβ. αριστερά

550



557



Ø 32 mm

558



Ø 33 mm
1 mm

559



Ø 42 mm
1 mm

560



Ø 48 mm
1 mm

561



Ø 60 mm
1 mm

562



Ø 76 mm
1 mm

563

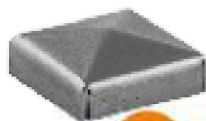


Ø 90 mm
1 mm



564

30X30 mm
1 mm



565

40X40 mm
1 mm



566

50X50 mm
1 mm



567

60X60 mm
1 mm



568

80X80 mm
1 mm



569

100X100 mm
1 mm



570

120X120 mm
1 mm



571

50X100 mm
1 mm



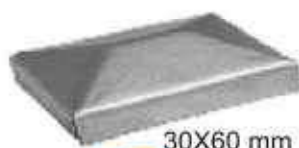
572

40X80 mm
1 mm



573

40X60 mm
1 mm



574

30X60 mm
1 mm



575

30X50 mm
1 mm

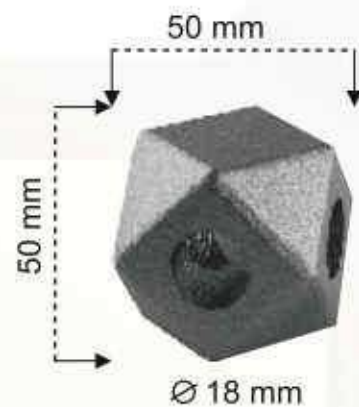


576

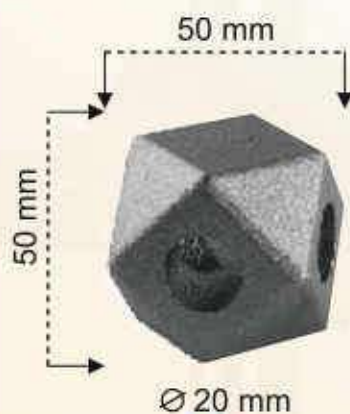
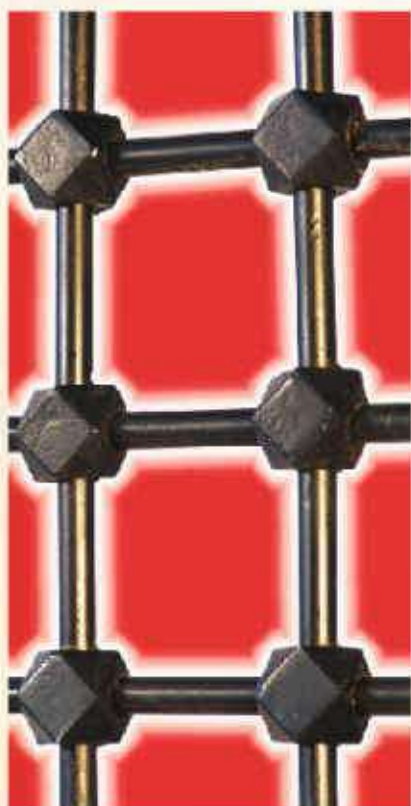
30X40 mm
1 mm



577



578



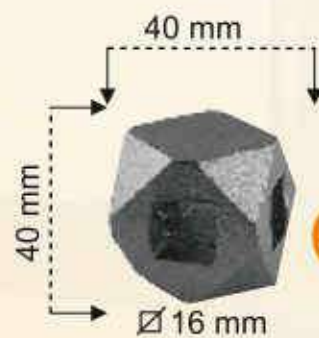
579



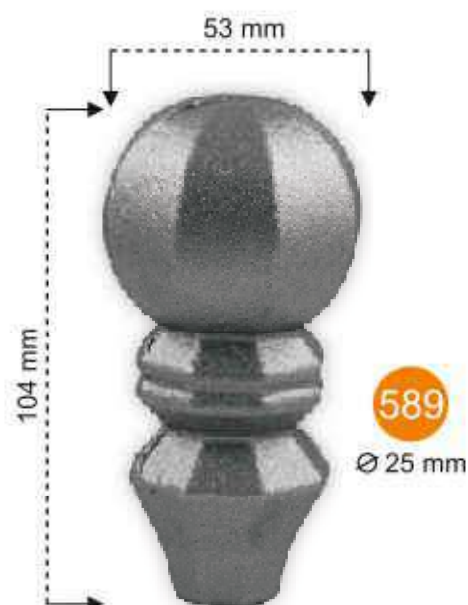
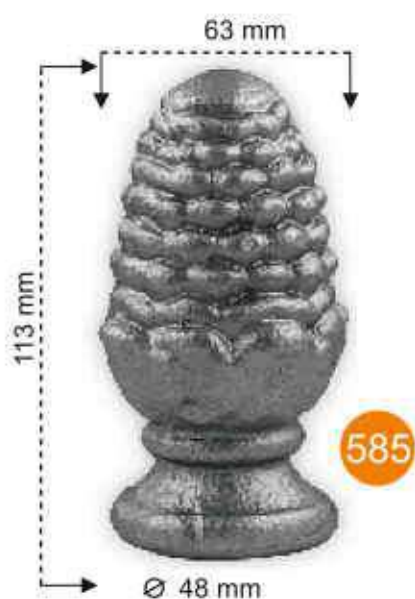
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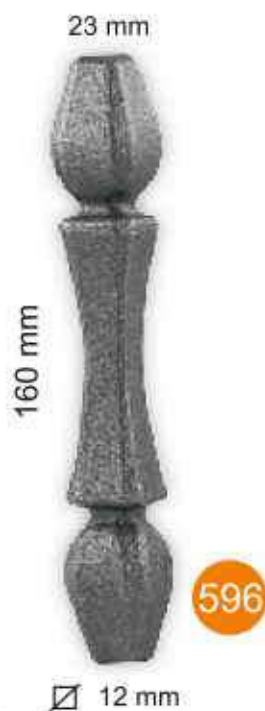


581

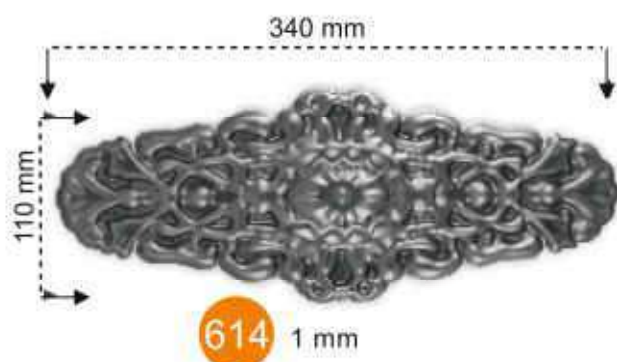
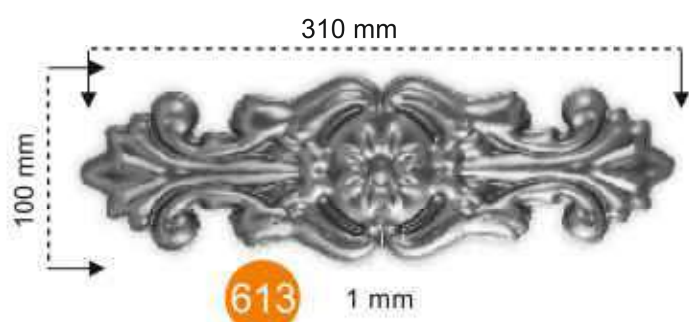
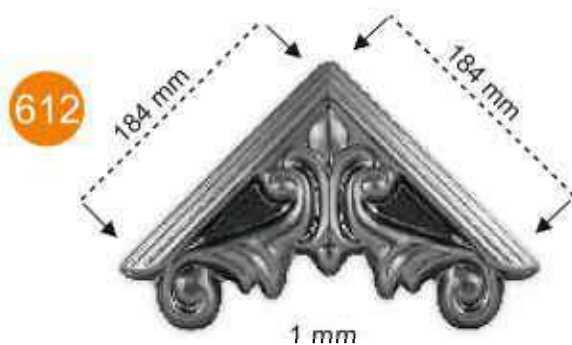
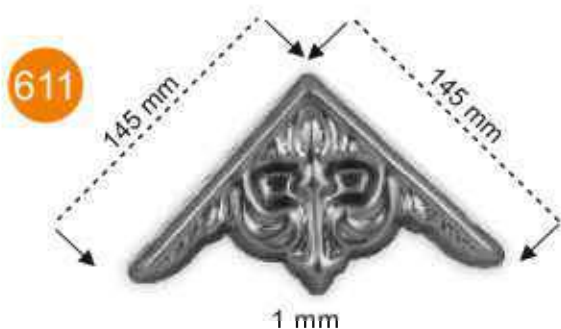
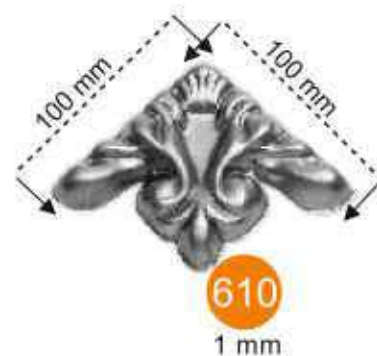
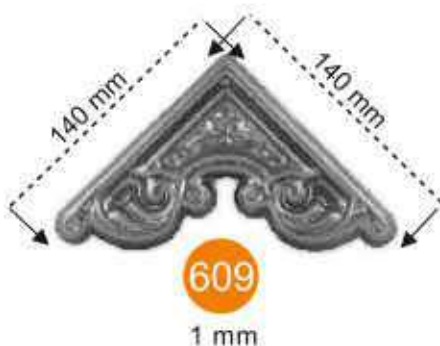


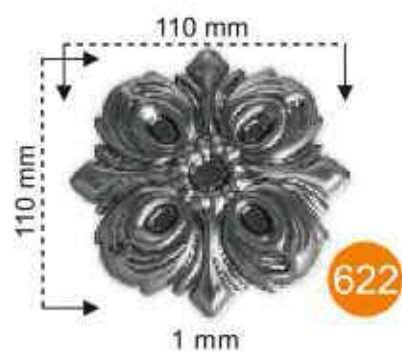
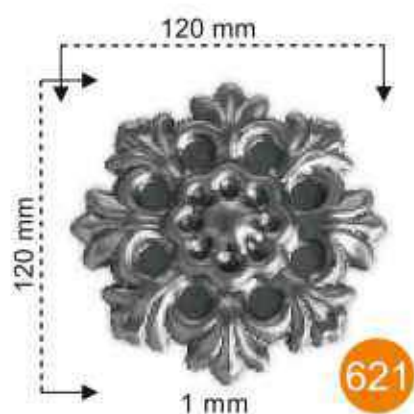
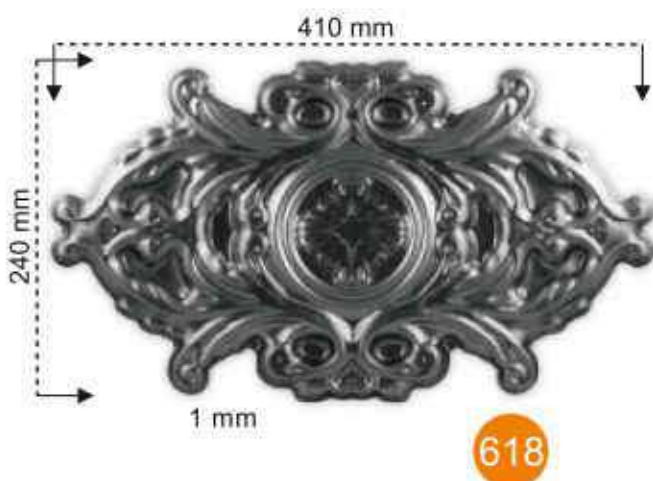
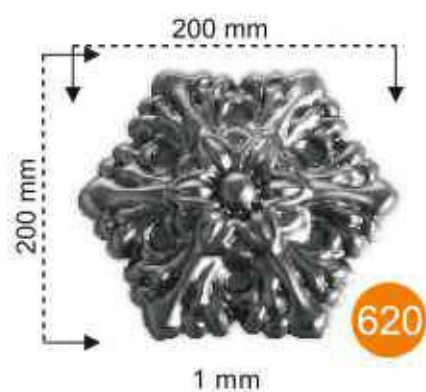
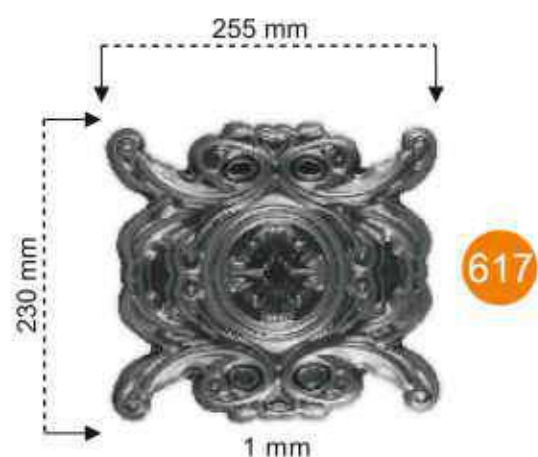
582

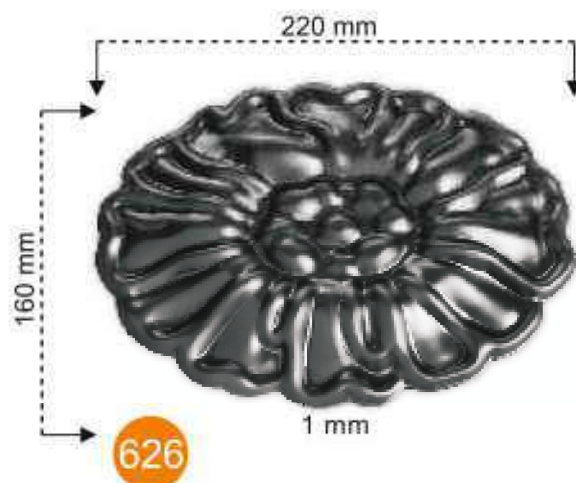
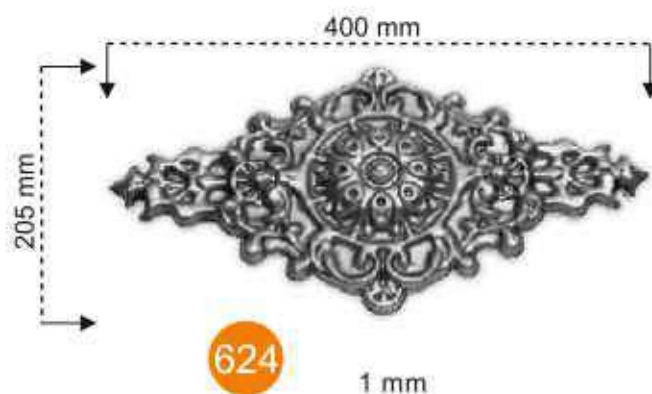
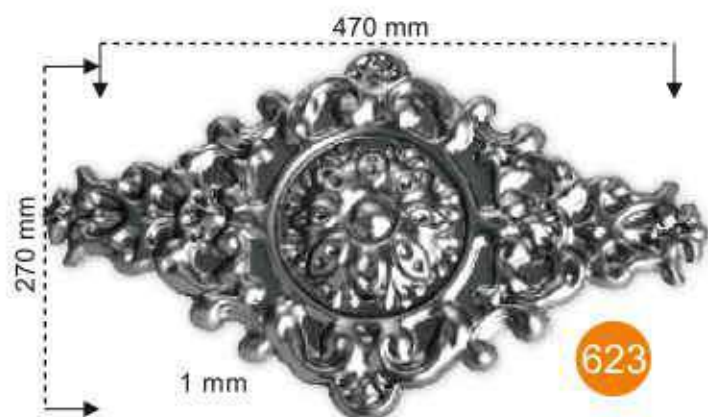


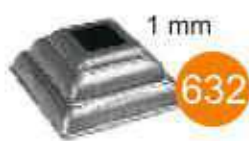












1 mm

632

Y=19mm Ø44mm
12x12 mm



1 mm

633

Y=19mm Ø44mm
14x14 mm



1 mm

634

Y=19mm Ø44mm
16x16 mm



1 mm

635

Y=22mm Ø57mm
20x20 mm



636

1 mm

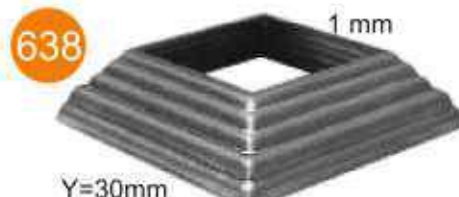
Y=30mm Ø80mm
25x25 mm



637

1 mm

Y=30mm Ø80mm
30x30 mm



638

1 mm

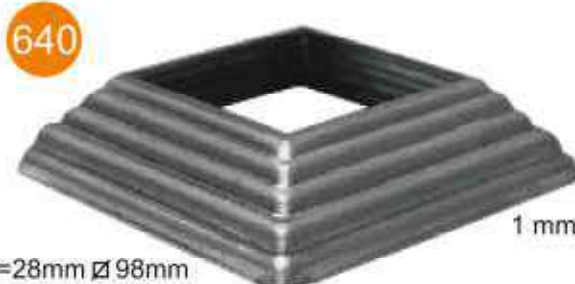
Y=30mm
Ø 90mm
40x40 mm



639

1 mm

Y=30mm Ø100mm
50x50 mm



640

1 mm

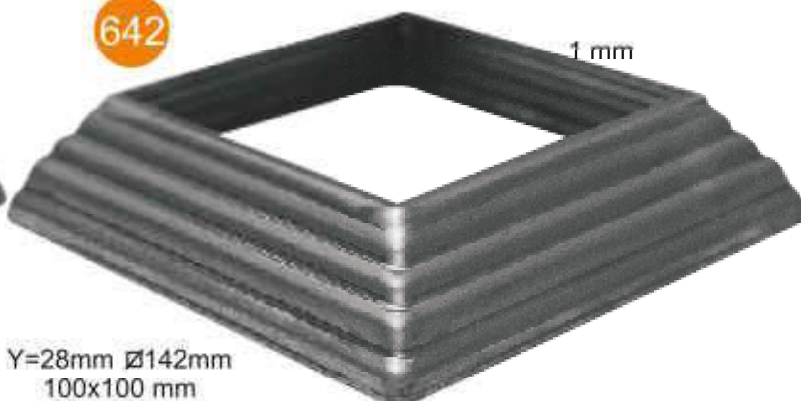
Y=28mm Ø98mm
60x60 mm



641

1 mm

Y=28mm Ø120mm
80x80 mm



642

1 mm

Y=28mm Ø142mm
100x100 mm



643

1 mm

Y=22mm 67x45mm
30x10 mm



644

1 mm

Y=22mm 75x45mm
40x10 mm



645

1 mm

Y=22mm 83x45mm
50x10 mm



Y=25mm Ø 80mm
Ø 32 mm

646



Y=30mm Ø 97mm
Ø 42 mm

647



Y=30mm Ø 97mm
Ø 48 mm

648



Y=30mm Ø 110mm
Ø 60 mm

649

ΡΟΖΕΤΑ / ΓΟΥΒΑ



650

Ø 33/42/48/60/70/90 mm



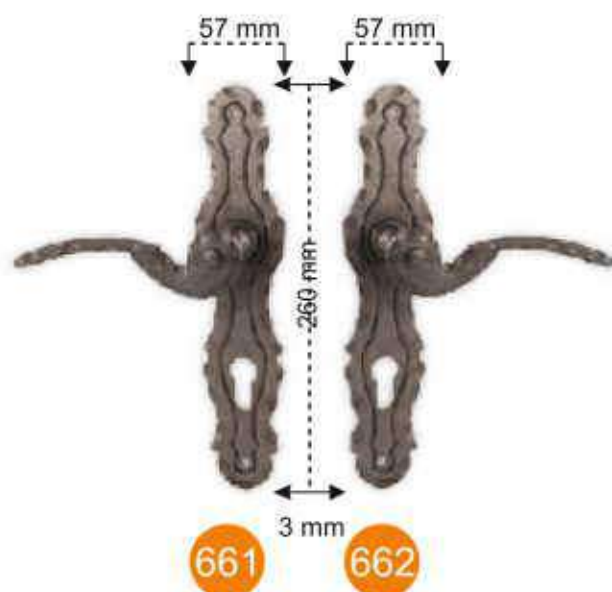
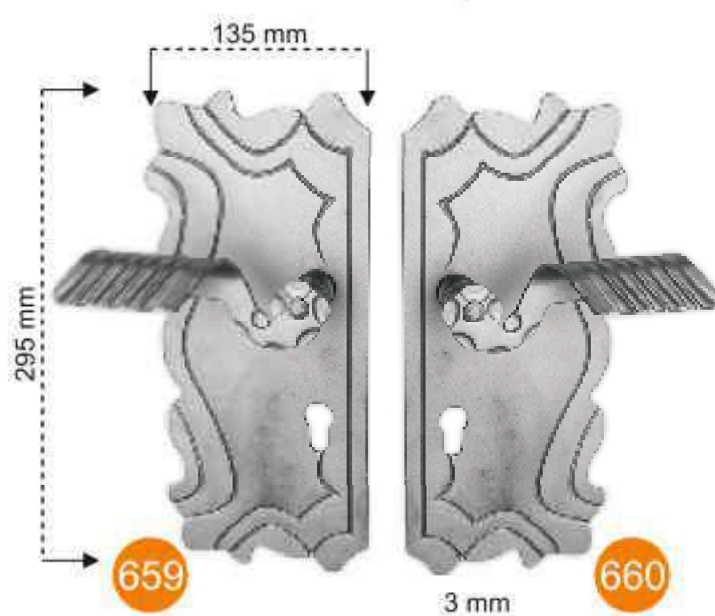
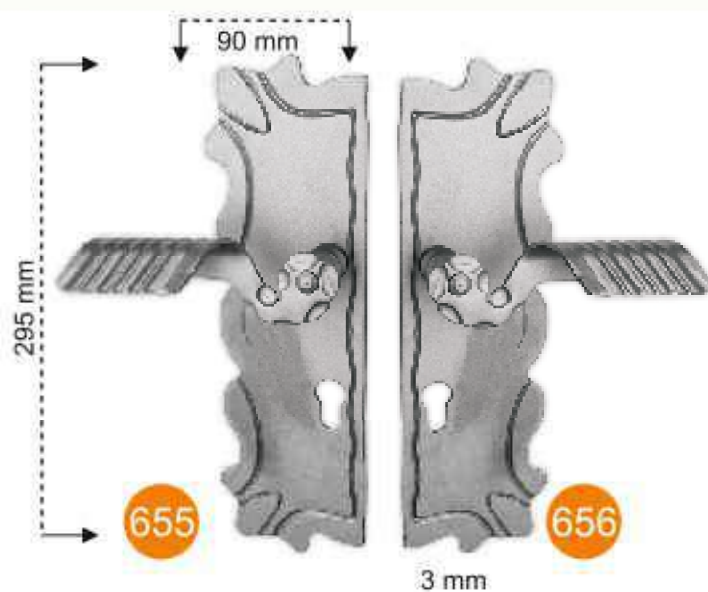
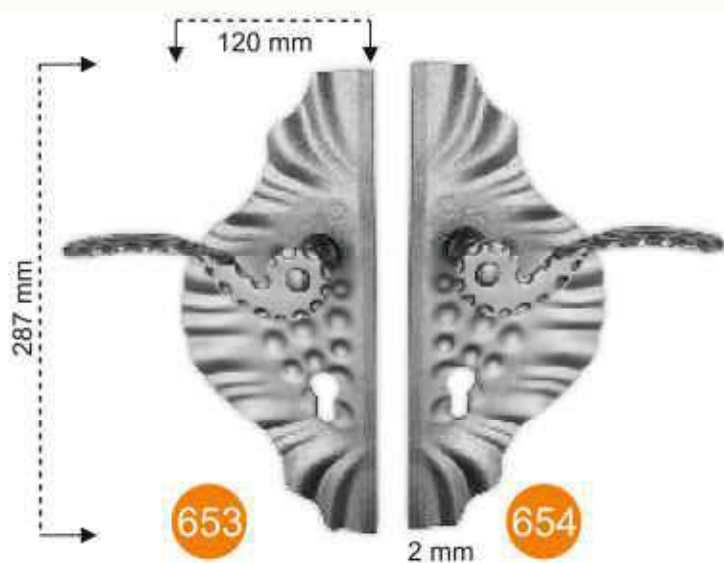
651

Ø 115mm
30x30 mm



652

Ø 115mm
40x40 mm





665

137X52X75 mm



666

142X54X90 mm



667

142X54X90 mm



670



668

121X69X95 mm



669

121X69X95 mm



671

148X50X89 mm



672

148X50X89 mm



673



674



676



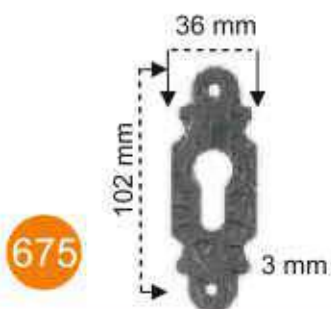
677



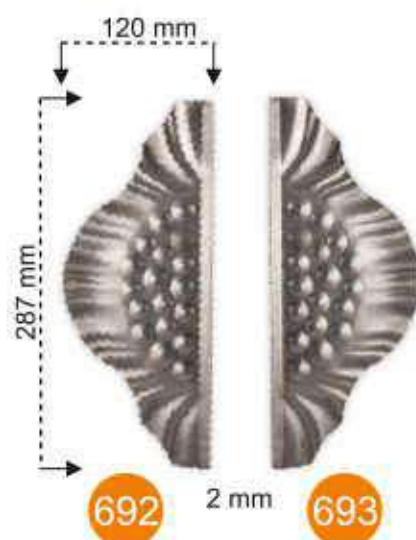
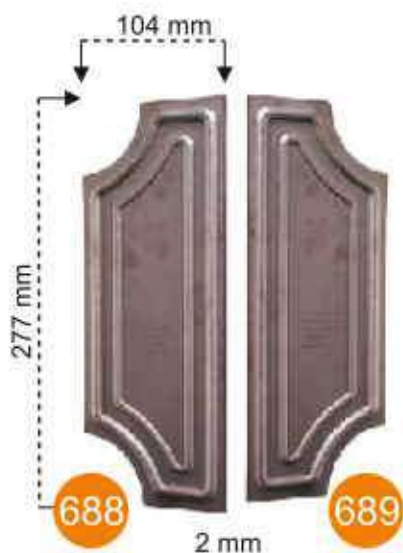
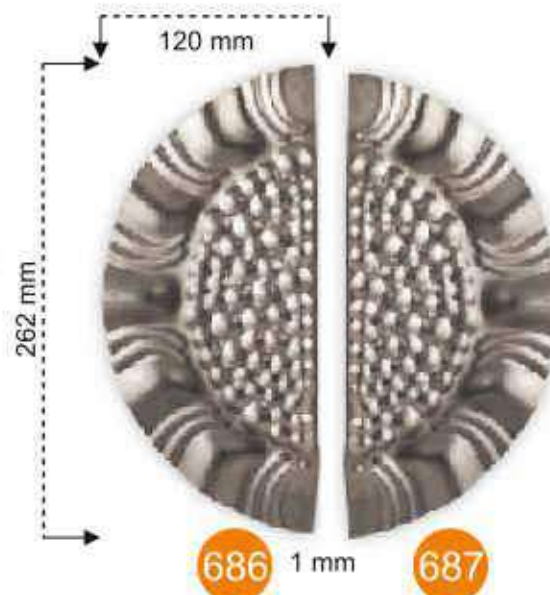
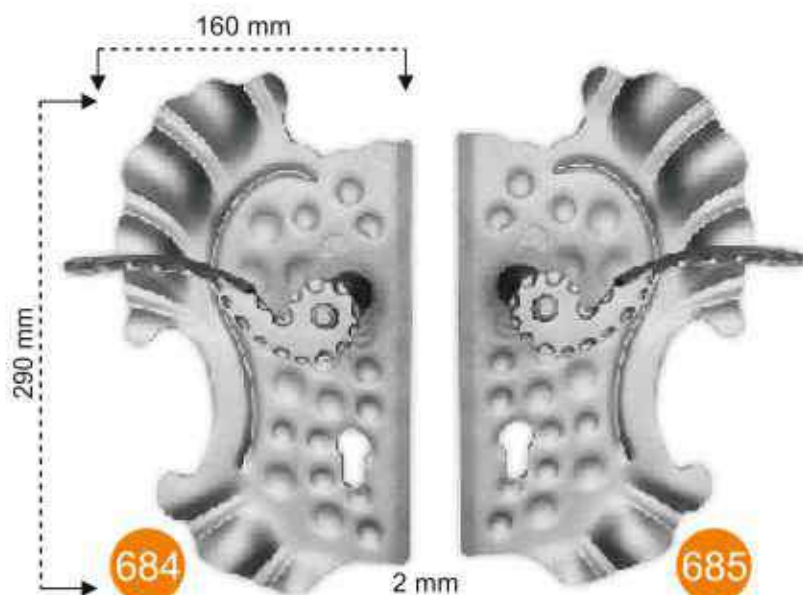
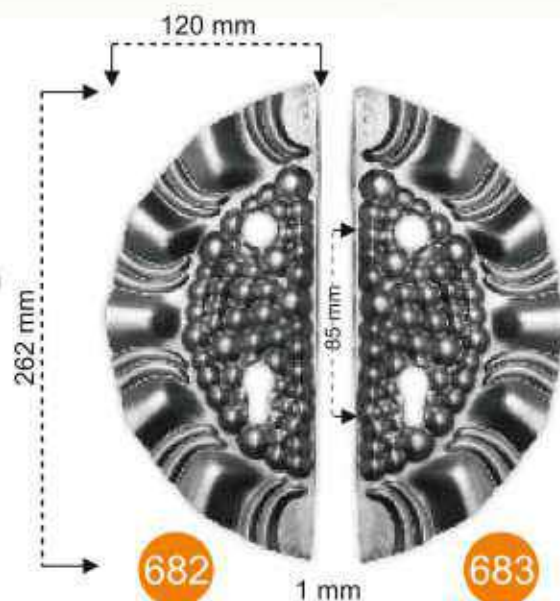
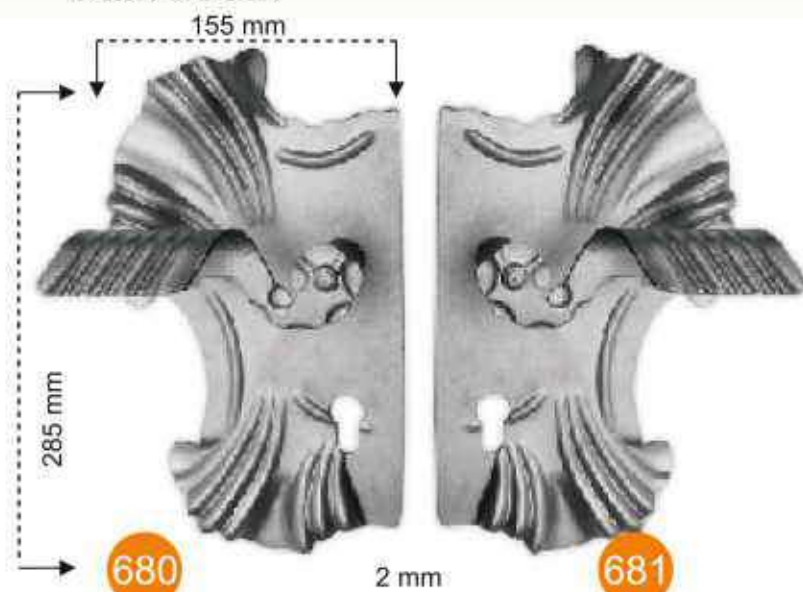
678



679

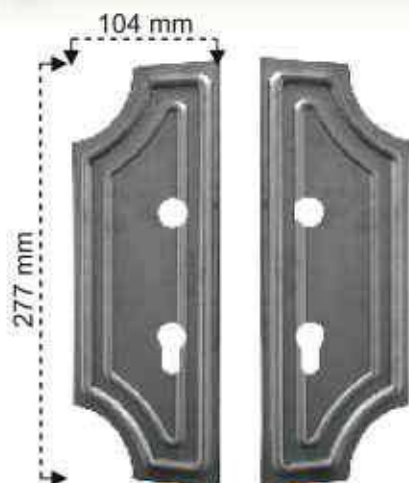


675



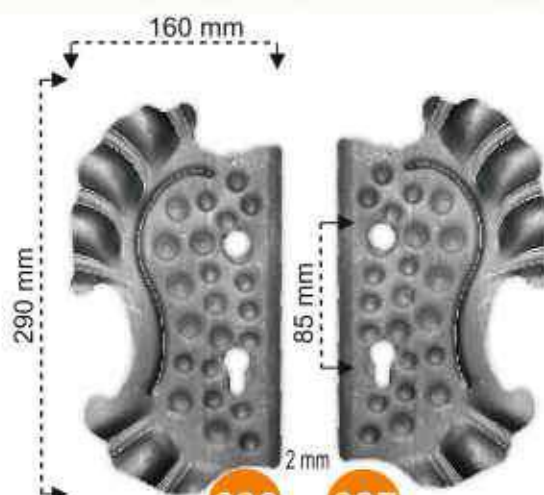
ΔΙΑΚΟΣΜΗΤΙΚΑ

ALBA
METAL



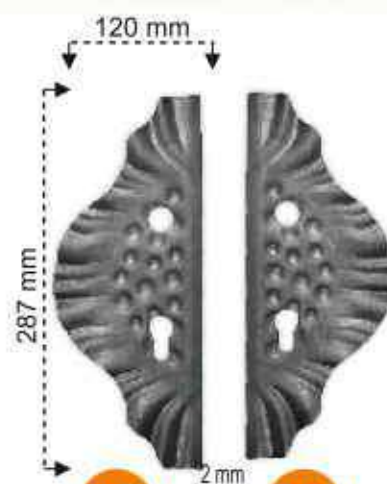
694

695



696

697



698

699



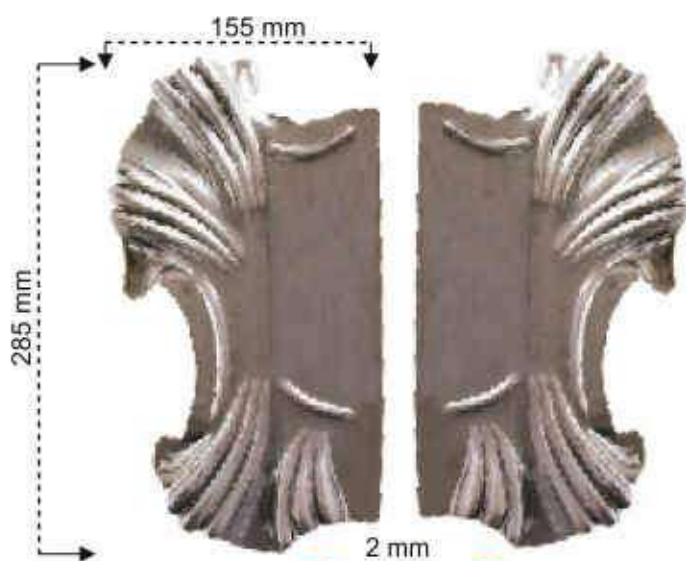
700

701



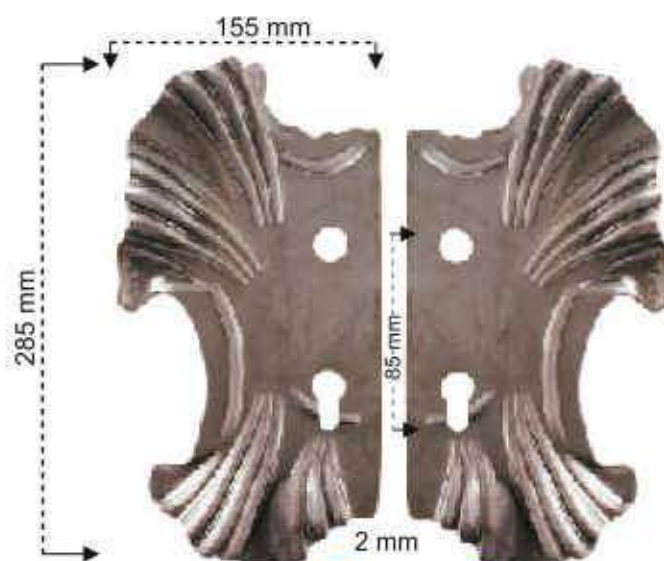
702

703



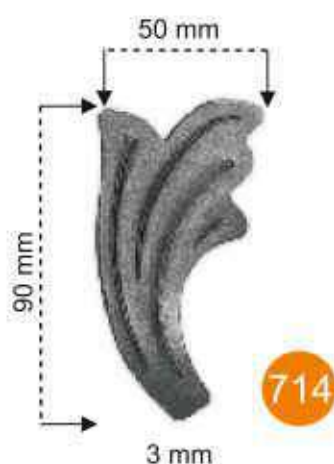
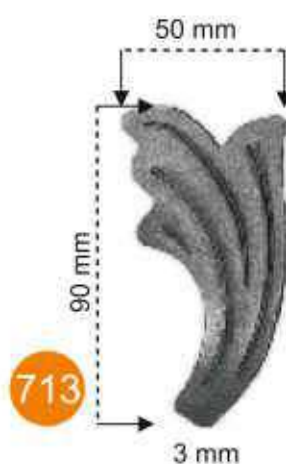
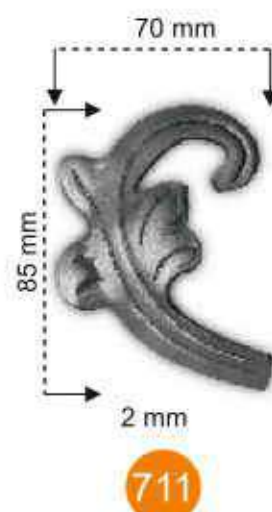
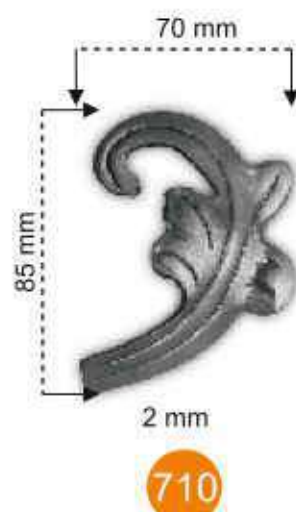
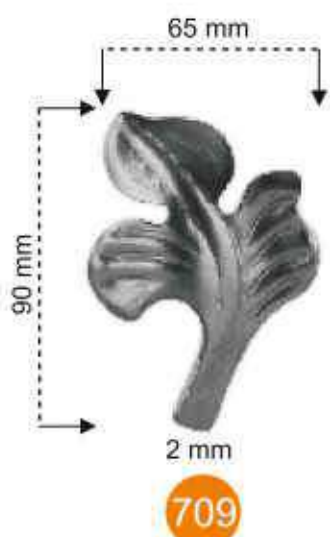
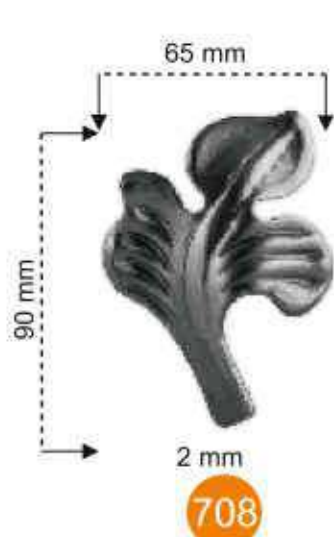
704

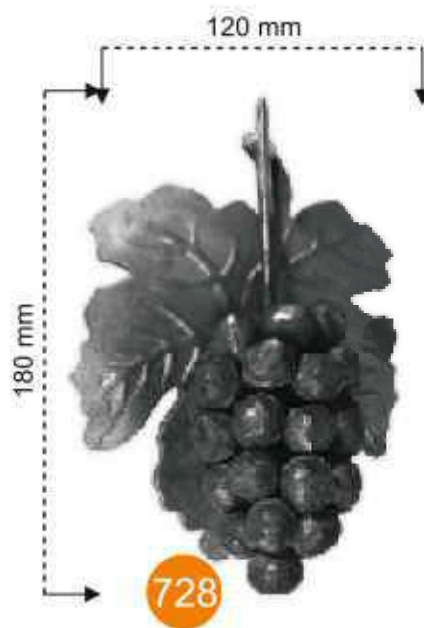
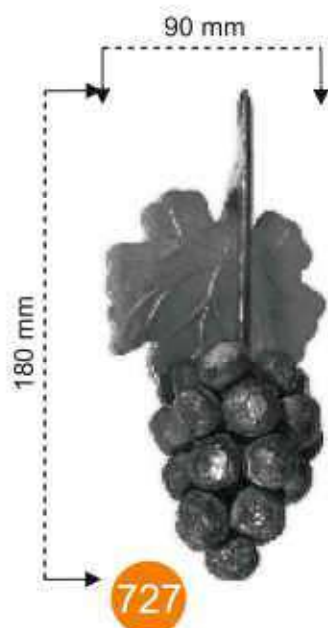
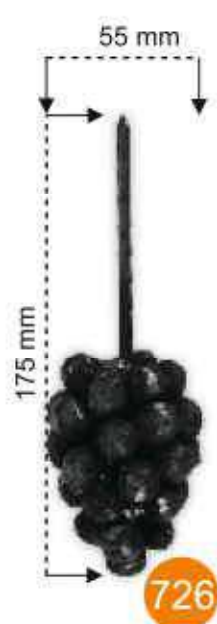
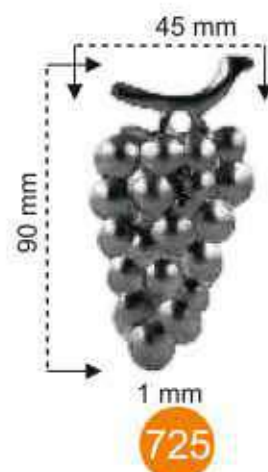
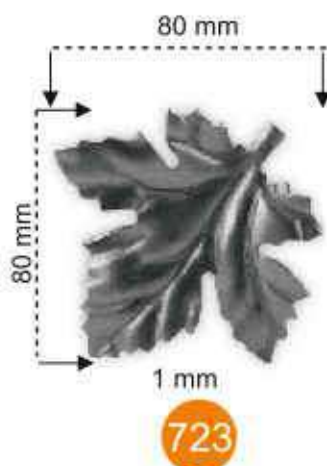
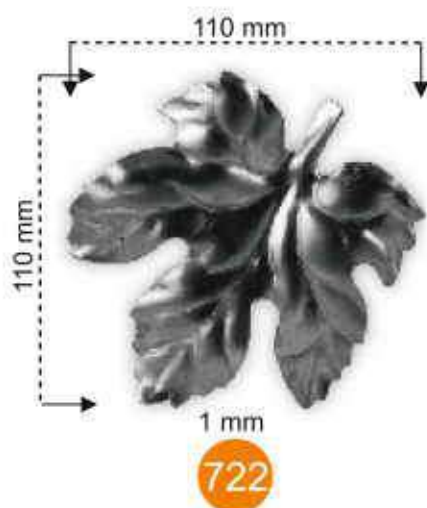
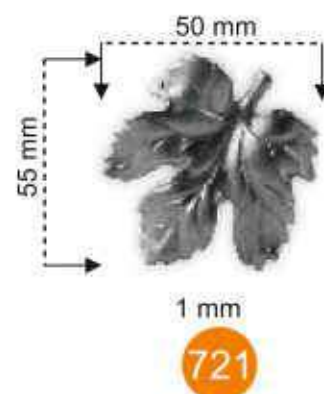
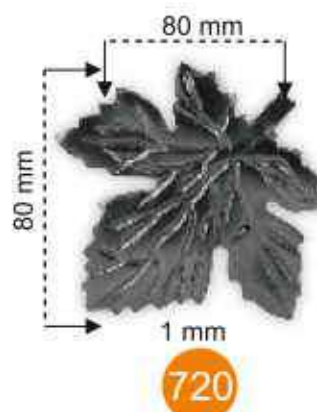
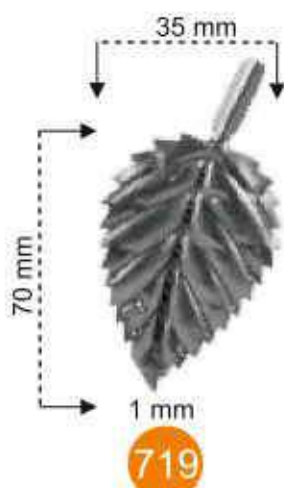
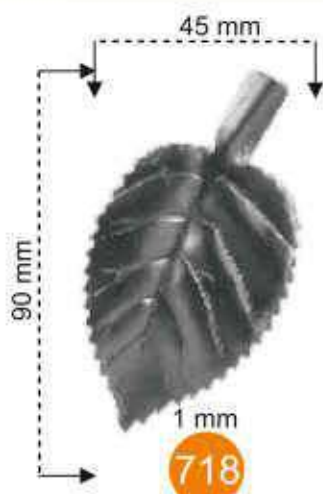
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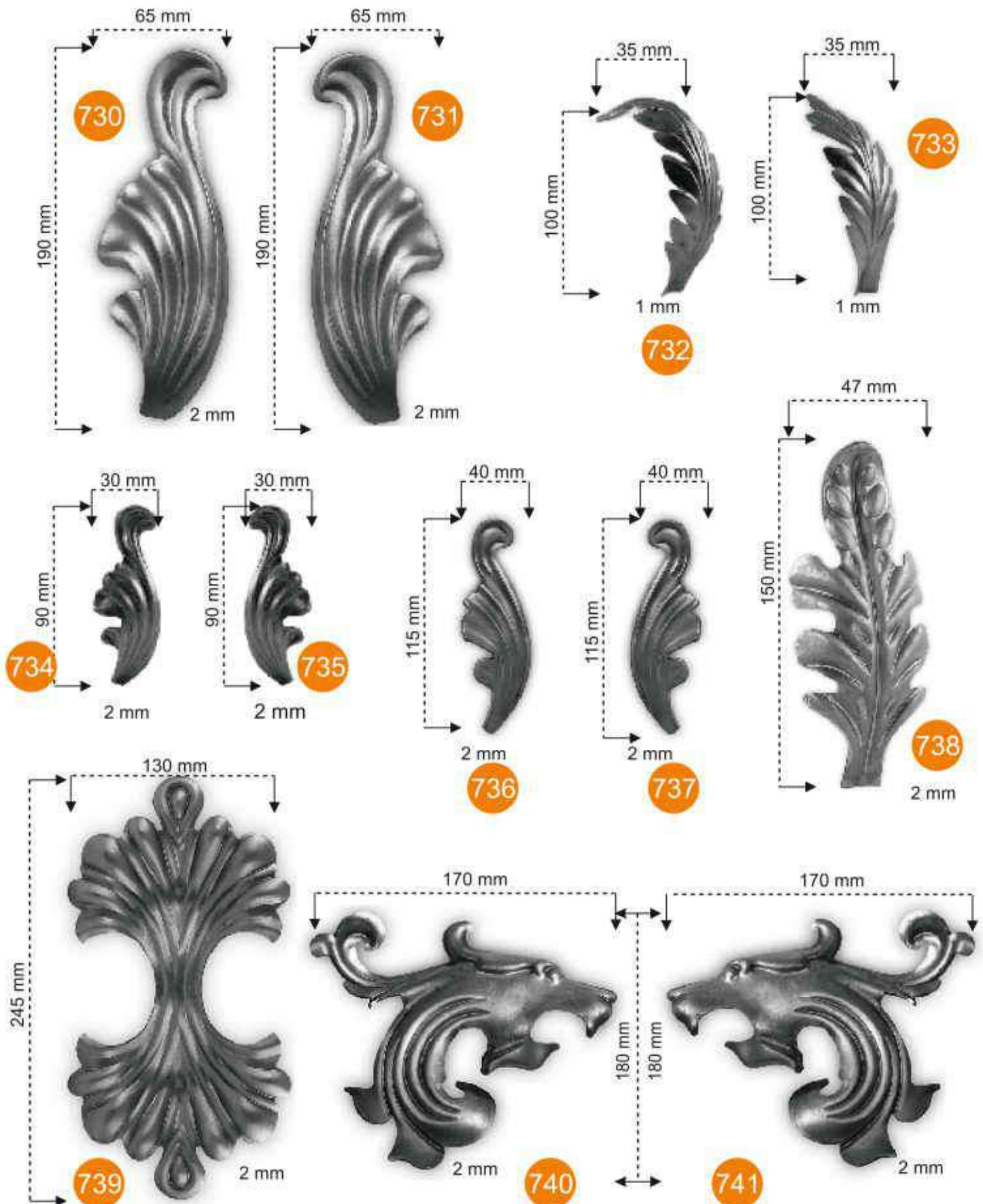


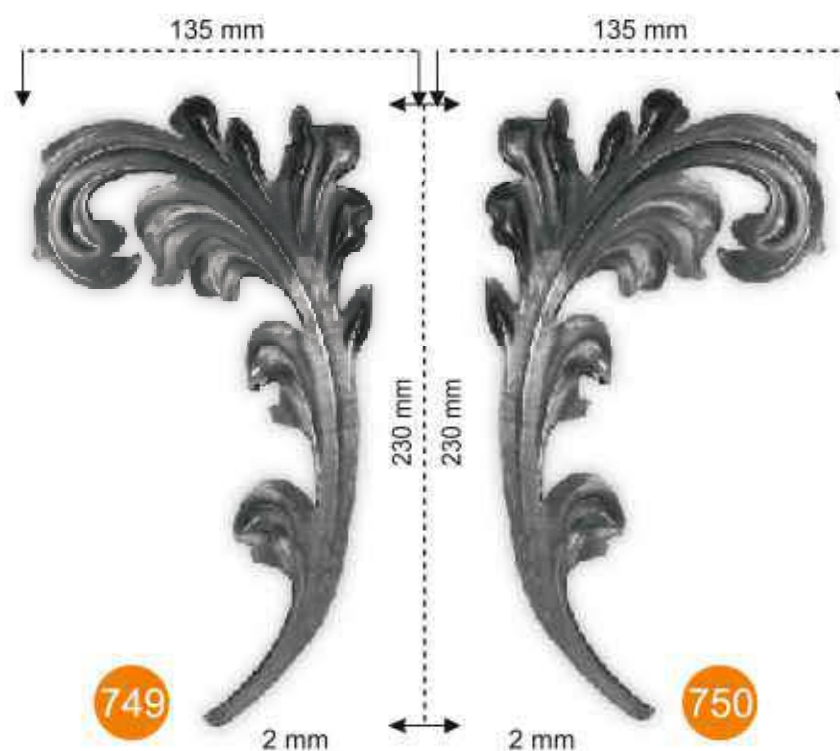
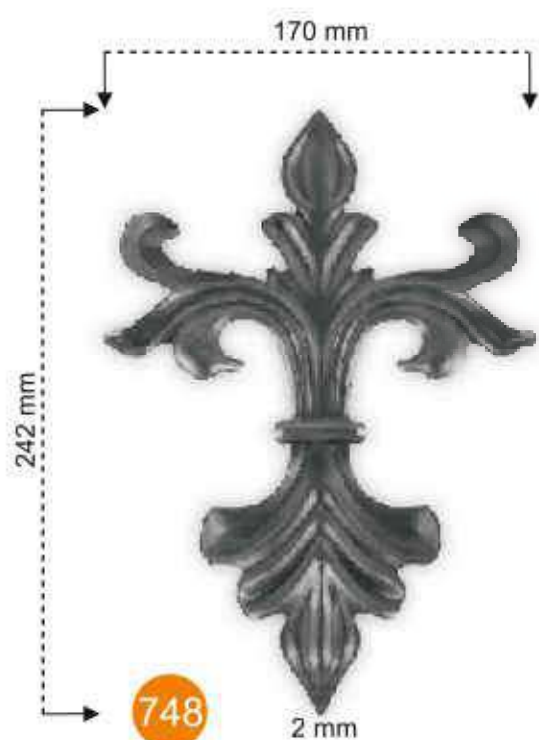
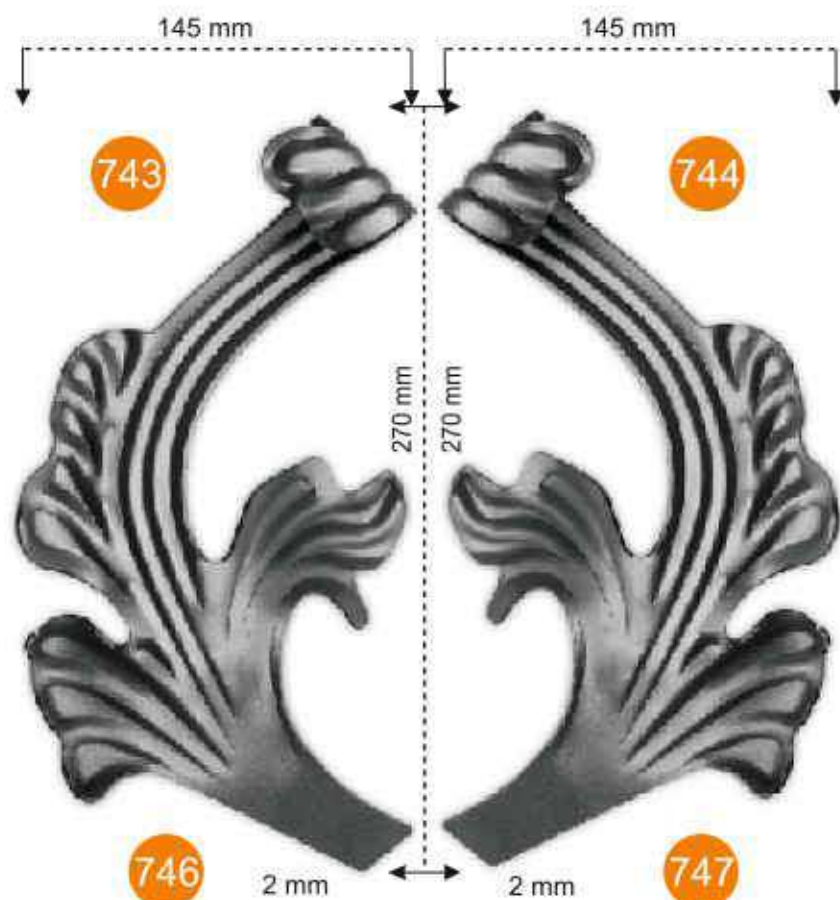
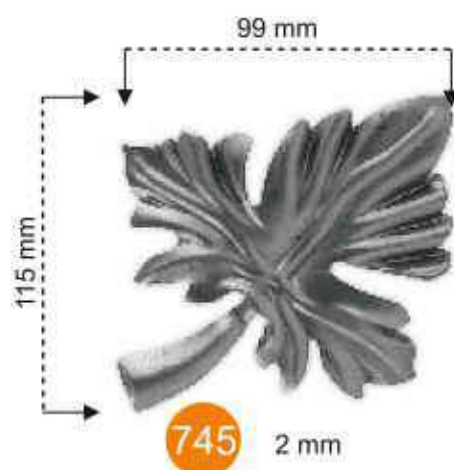
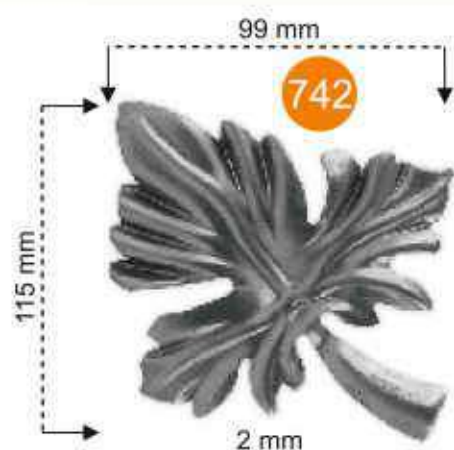
706

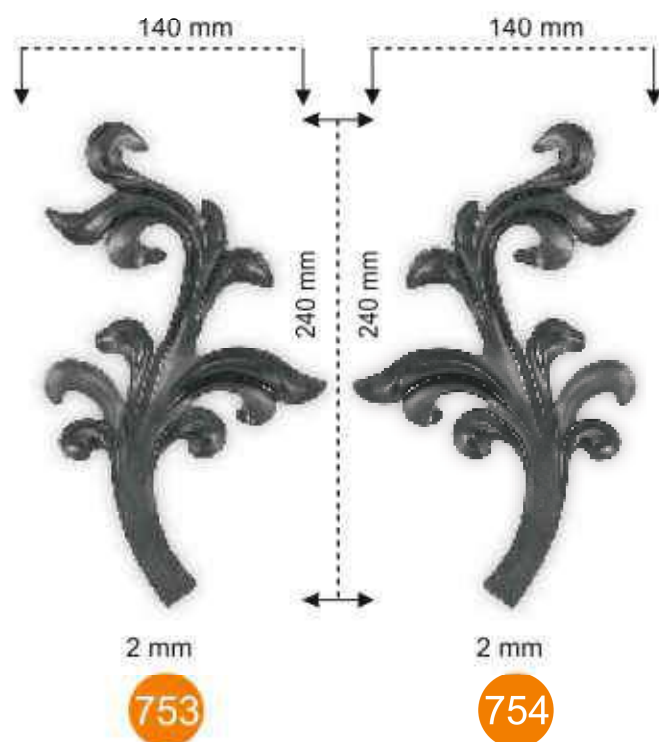
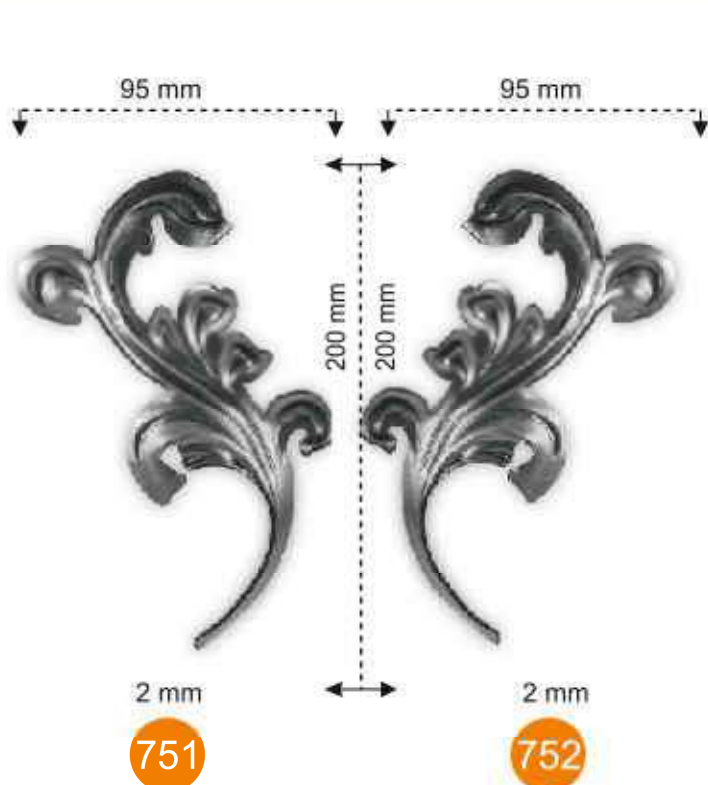
707

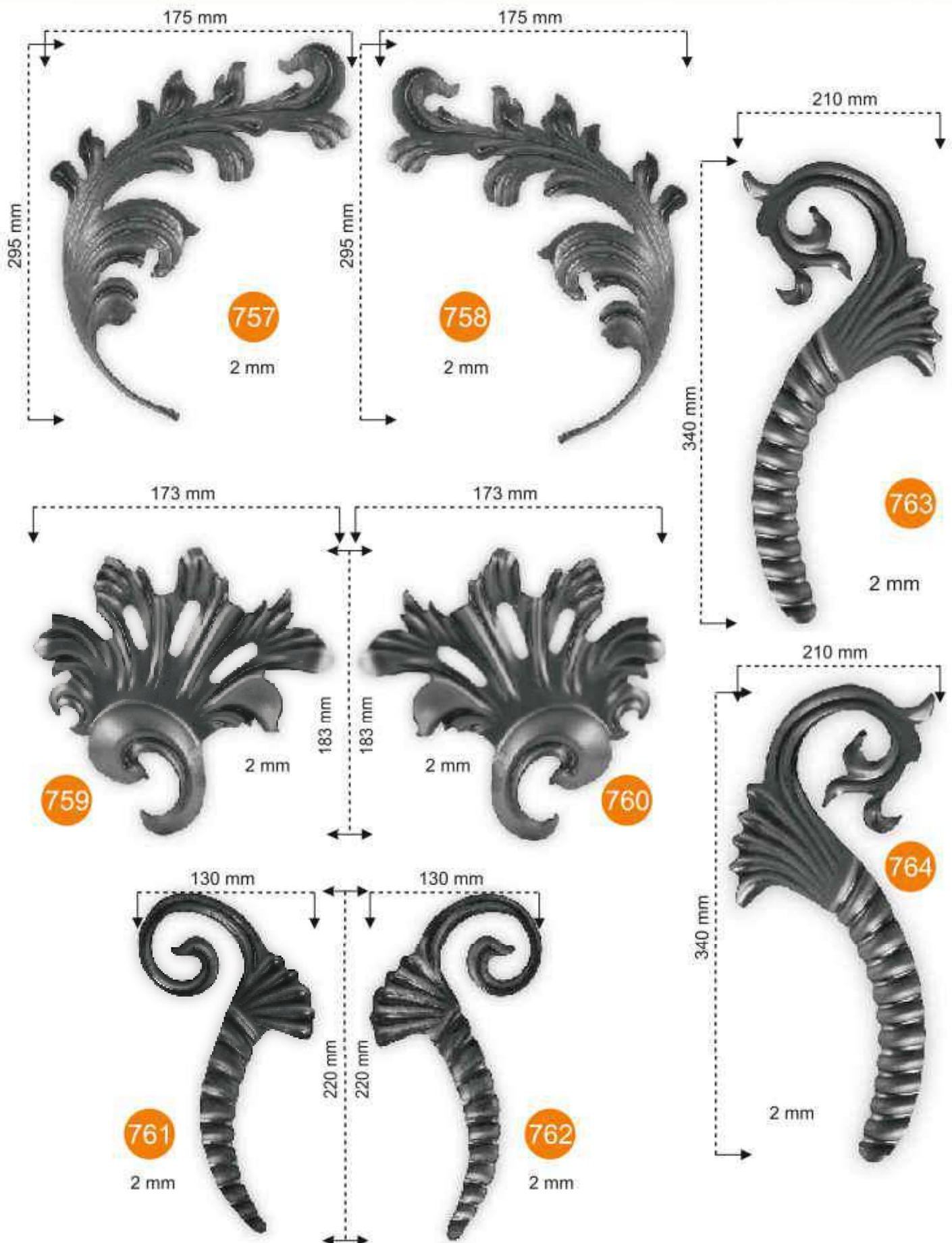


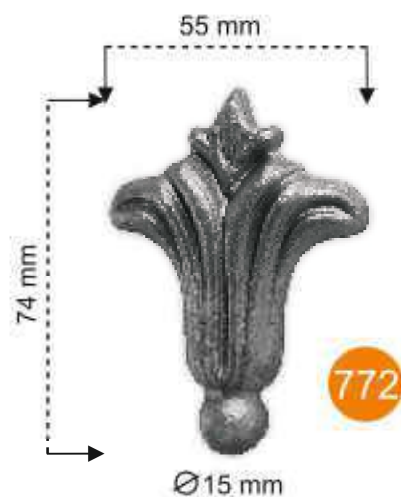
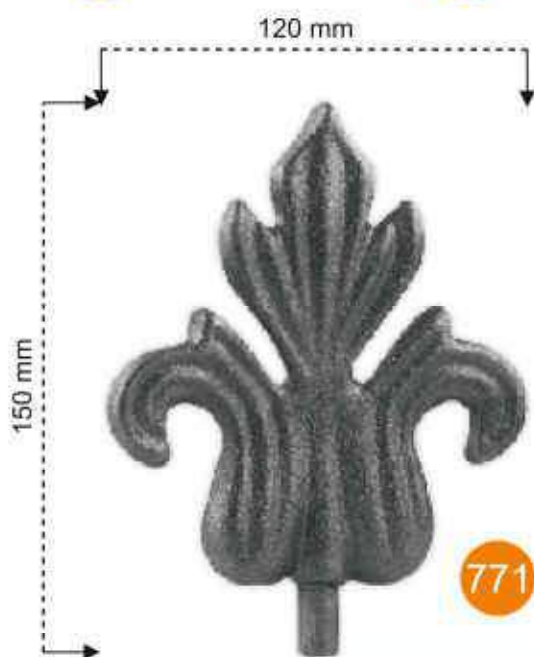
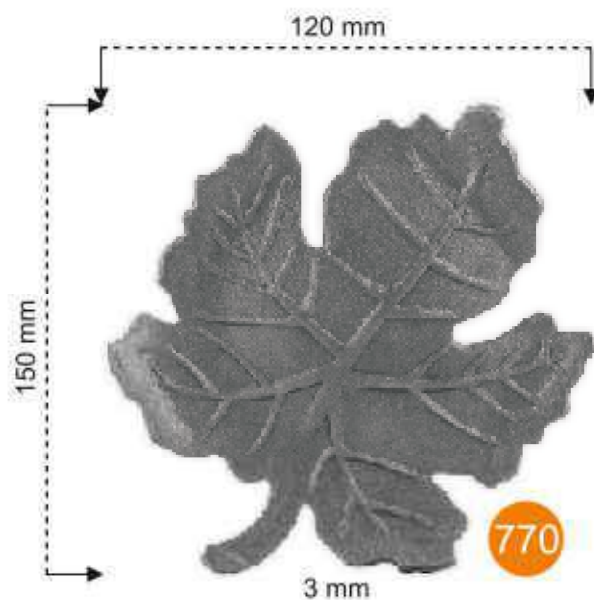
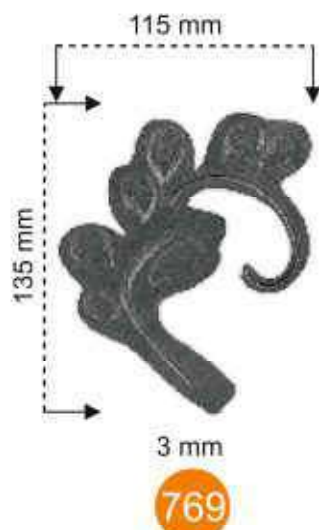
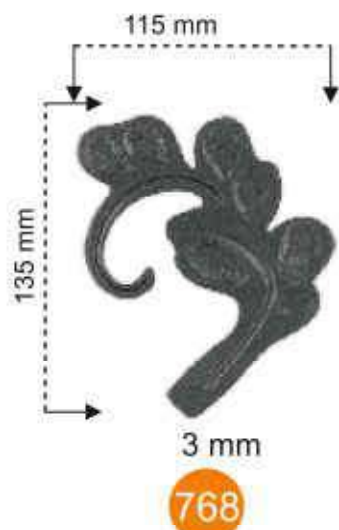
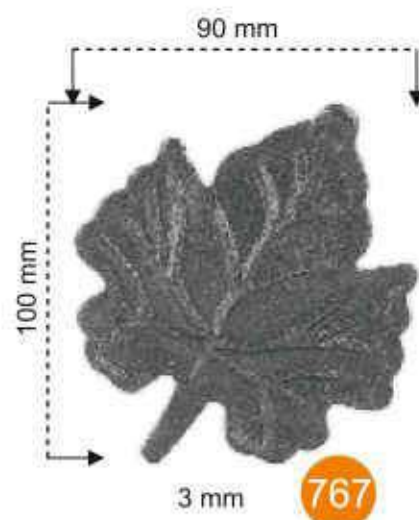
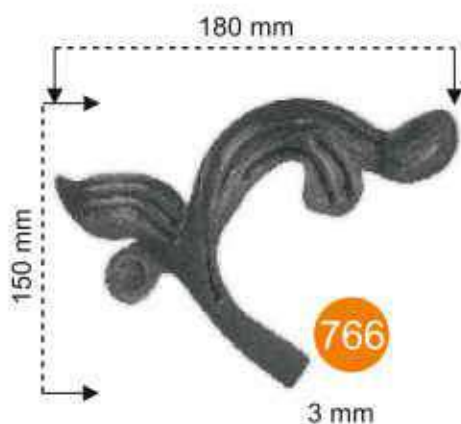
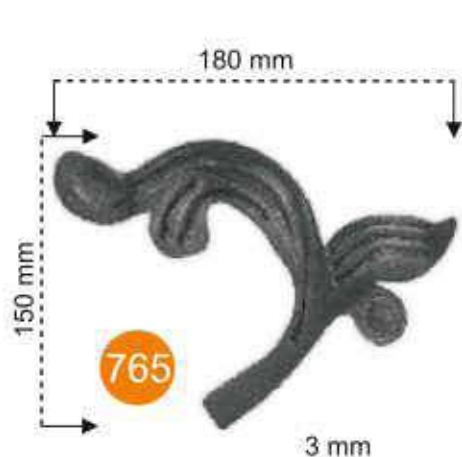








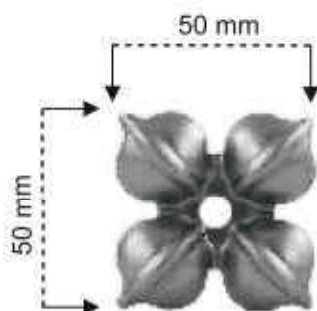






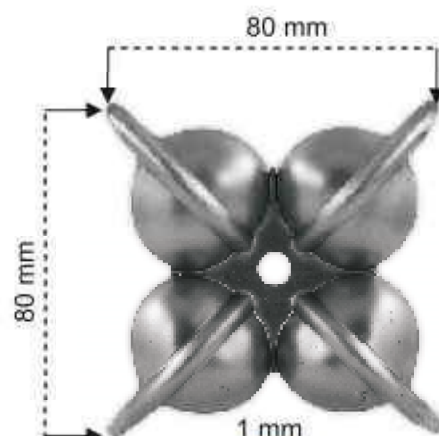
Ø 70 mm
1 mm

773



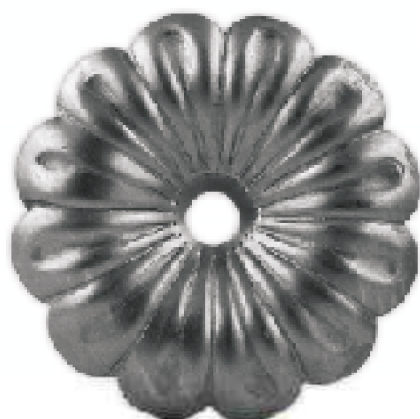
1 mm

774



1 mm

775



Ø 100 mm
2 mm

776



Ø 105 mm
2 mm

777



Ø 85 mm
11 mm

778



779

Ø 93,5 mm



780

Ø 118 mm



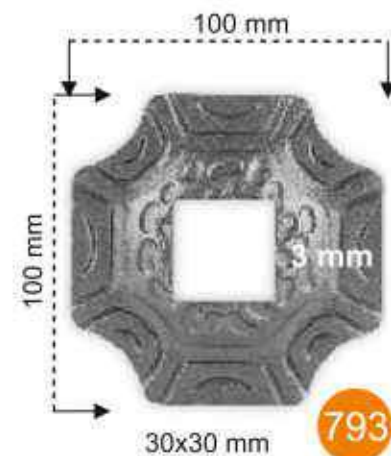
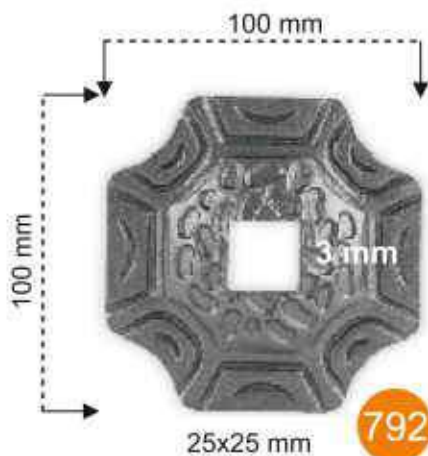
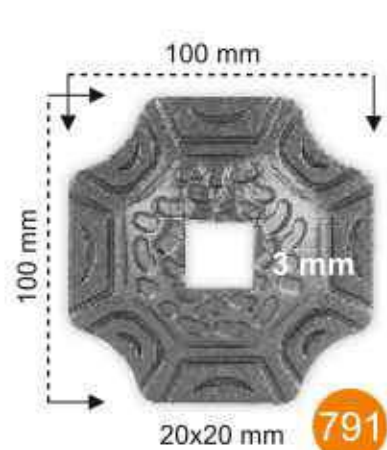
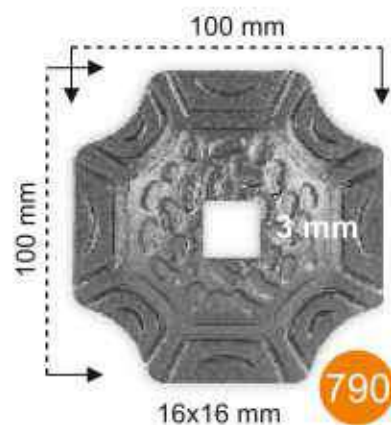
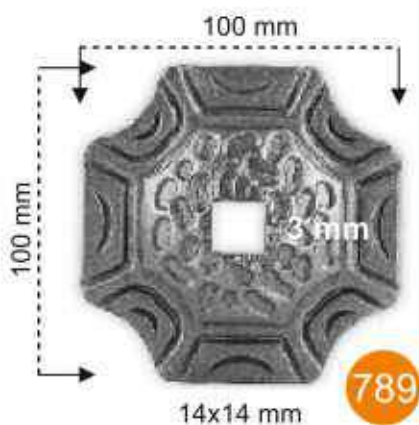
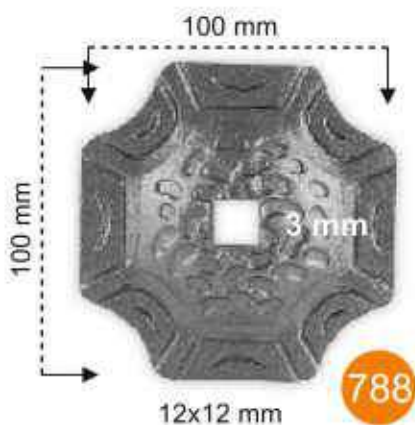
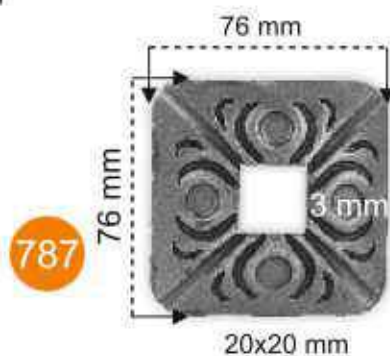
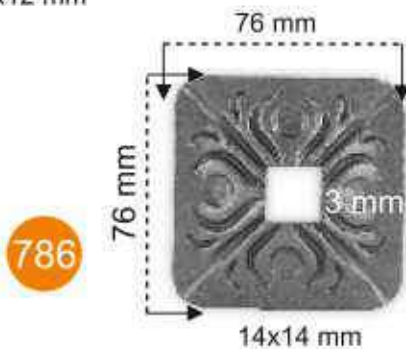
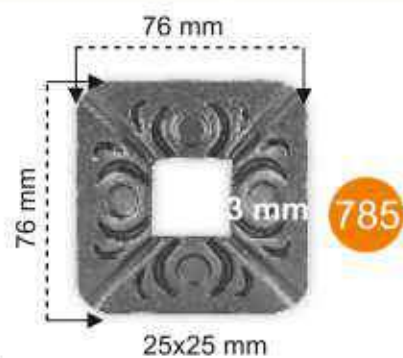
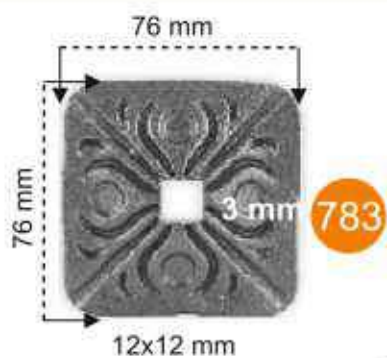
781

Ø 60 mm
2 mm



782

Ø 60 mm
2 mm





794

Ø 103 mm
12x12 mm



795

Ø 103 mm
14x14 mm



796

Ø 103 mm
16x16 mm



797

Ø 103 mm
20x20 mm



798

Ø 103 mm
25x25 mm



799

Ø 103 mm
30x30 mm



800

Ø 19x40 mm



801

Ø 25x25 mm



802

Ø 19x40 mm





118-1

Ø 12 mm
G x Y mm
160 x 800 mm



123
M70

Ø 12 mm
G x Y mm
470 x 800 mm



149-1

Ø 12 mm
Y mm
800 mm



156-1

≠ 16x8 mm
Y mm
800 mm



157-2

≠ 16x8 mm
G x Y mm
130 x 800 mm



160-1

Ø 16 mm
G x Y mm
140 x 1000 mm



160-2

Ø 16 mm
G x Y mm
155 x 1000 mm



174-1

Ø 12 mm
G x Y mm
160 x (575) 800 mm



175-1

Ø 14 mm
G x Y mm
165 x 800 mm



175-2

Ø 14 mm
G x Y mm
170 x 800 mm



175-3

Ø 14 mm
G x Y mm
165 x 800 mm



177-1

≠ 16x8 mm
G x Y mm
265 x 800 mm



177
MT 17

≠ 16x8 mm
G x Y mm
265 x 800 mm



179-1

≠ 12 mm
G x Y mm
110 x 800 mm



179-2

≠ 12 mm
G x Y mm
170 x 800 mm



183
807/219

Ø 14 mm
G x Y mm
35 x 800 mm



188-1

Ø 12 mm
G x Y mm
120 x 800 mm



188-2

Ø 12 mm
G x Y mm
50 x 800 mm



188-3

Ø 12 mm
G x Y mm
85 x 800 mm



188-4

Ø 12 mm
G x Y mm
85 x 800 mm



188-8

≠ 12 mm
G x Y mm
250 x 800 mm



197-1

≠ 12 mm
G x Y mm
350 x 800 mm



219-1

Ø 35 mm
G x Y mm
580 x 1070 mm



225
Μίσο

Ø 12 mm
G x Y mm
500 x 940 mm



228-1

G x Y mm
370 x 880 mm



229-1

Ø 12 mm
G x Y mm
130 x 800 mm



229-2

Ø 12 mm
G x Y mm
160 x 800 mm



229-3

521B



229-4

G x Y mm
70 x 175 mm



229-5

Y mm
110 mm



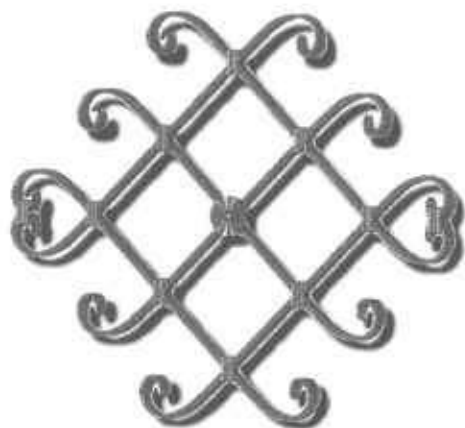
229-6

Y mm
110 mm



229-7

Ø 16 mm
G x Y mm
40 x 57 mm



230-1

≠ 16x8 mm
G x Y mm
490 x 600 mm



230-2

≠ 16x8 mm
G x Y mm
700 x 350 mm



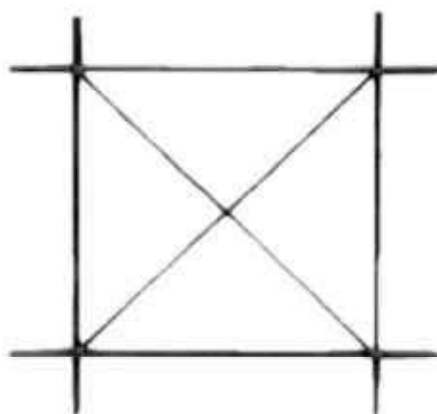
239-7

≠ 14x8 mm
G x Y mm
ΔΙΑΜ. 250



239-8

≠ 30 X 5 mm
G x Y mm
ΔΙΑΜ. 500



255-1

≠ 20 X 6 mm
G x Y mm
550 x 550 mm



272-1

ΣΤΗΡΙΓΜΑ
ΚΟΥΠΑΣΤΗΣ



272-2

≠ 12 mm
G x Y mm
70 x 180 mm



287-1

Ø 25 mm
G x Y mm
30 x 800 mm



289-2

Ø 25 mm
Y mm
1200 mm



320

ΤΕΛΕΙΩΜΑ
Ø 30 mm



322-1

ΤΕΛΕΙΩΜΑ ΑΣΦΑΛΕΙΑΣ
Ø 12 mm
G x Y mm
65 x 270 mm



336-1

ΚΟΤΣΙΔΕΣ
4Φ8, 10, 12, 14, 16



377-1

Ø 12 mm
G x Y mm
30 x 800 mm



394-1

Ø 12 mm
Y mm
1000 mm



394-2

Ø 12 mm
Y mm
1000 mm



408-1

≠ 16 X 8 mm
G x Y mm
240 x 370 mm



408-3

≠ 16 X 8 mm
G x Y mm
760 x 580 mm



408-2

≠ 16 X 8 mm
G x Y mm
240 x 370 mm



408-4

≠ 16 X 8 mm
G x Y mm
760 x 580 mm



408

Ø 12 mm
G x Y mm
750 x 550 mm



410-1

≠ 12 X 6 mm
G x Y mm
130 x 240 mm



443-1

140 mm



447-3

Ø 6 mm
G x Y mm
35 x 220 mm



465-1

ΠΟΖΕΤΑ
ΜΙΣΗ ΚΟΙΛΟΔΟΚΟΥ
60X60



496-1

Ø 43 mm
G x Y mm
55 x 70 mm



540-2

Ø 16 mm
ΛΟΓΧΗ ΤΟΡΝΟΥ



631-1

G x Y mm
100 x 270 mm



638-1

1,5 mm
40 x 30 mm



469-1

ΠΟΖΕΤΑ



536-1

≠ 12 X 6 mm
G x Y mm
27 x 140 mm



546-1

ΛΑΜΑΡΙΝΑ ΣΧΕΔΙΟ ΜΕΑΝΔΡΟΣ



646-1

Ø 16 mm
1,5 mm



664-1

ΔΙΑΚΟΣΜΗΤΙΚΑ ΠΟΜΟΛΑ
3,7 mm



674-1



667Δ

12 mm
Y mm
800 mm



708-1

70 x 65 mm
2 mm



709-2

70 x 65 mm
2 mm



713-1

≠ 10 mm
95 x 100 mm



714-2

≠ 10 mm
95 x 100 mm



665-1

137 x 52 x 75 mm



710-1

≠ 13 mm
85 x 160 mm



711-1

≠ 12 mm
75 x 100 mm



714-1

68 x 195 mm
2,5 mm



718-1

G x Y mm
35 x 70 mm



738-1

90 x 170 mm
2 mm



738-2

73 x 140 mm
2 mm



739-1

170 x 230 mm
2 mm



765-1

185 x 170 mm
2 mm



766-1

185 x 170 mm
2 mm



794-1

Ø 103 mm
20x10 mm
3.7 mm



794-2

Ø 103 mm
3.7 mm



734-1

70 x 168 mm
2 mm



735-1

70 x 168 mm
2 mm



764-1

105 x 260 mm
2 mm



764-2

105 x 260 mm
2 mm



776-1

Ø 120 mm
2 mm



777
1/2/3

Ø 60,80,120 mm
2 mm



795-1

Ø 103 mm
30x10 mm
3.7 mm



799-1

Ø 103 mm
40x40 mm
3.7 mm



813

14 kgr



814

Y. 1890 mm



815

2,5 m
23,5 kgr



817

G x Y x D
700 x 280 x 245 mm



818

G x Y x D
565 x 200 x 230 mm



821



822



Κλειδαριές κουτιαστές
Αριστερή - Δεξιά

ΚΑΜΠΥΛΕΣ ΟΞΥΓΟΝΟΥ
ΜΑΥΡΕΣ - ΓΑΛΒΑΝΙΖΕ

Μ Ε Γ Ε Θ Η	Φ21
	Φ26
	Φ33
	Φ42
	Φ48
	Φ60
	Φ76
	Φ88
	Φ114,5

ΚΛΕΙΔΑΡΙΕΣ

Μ Ε Γ Ε Θ Η	20αρα
	30αρα
	35αρα
	45αρα



Κλειδαριά παπαγαλάκι

Κλειδαριά γάντζου
20άρα / 35 άρα



Πόμολο καμπουράκι
Χρώμα Ασημί- Μαύρο



Ηλεκτρικό κυτρί



ΣΥΡΤΕΣ
ΣΙΔΗΡΟΥ

Μ	10
Ε	16
Γ	20
Ε	25
Θ	30
Η	



Ηλεκτρόδια ΕΡΛΙΚΟΝ 4kg
2,5mm / 3,2 mm

ΡΑΟΥΛΑ ΜΕ ΒΑΣΗ

Μ	Φ60
Ε	Φ70
Γ	Φ80
Ε	Φ100
Θ	Φ120
Η	Φ140

ΡΑΟΥΛΑ ΜΕ ΒΑΣΗ
ΕΞΩΤΕΡΙΚΗ

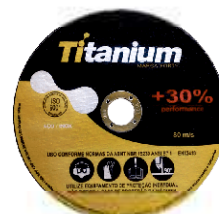
Μ	Φ60
Ε	
Γ	
Ε	
Θ	Φ80
Η	

ΡΑΟΥΛΑ ΜΕ ΒΙΔΑ

Μ	Φ60
Ε	
Γ	
Ε	Φ80
Θ	
Η	Φ100



Ηλεκτρόδια WURTH 4kg
2,5mm



ΜΕΝΤΕΣΕΔΕΣ ΜΕ ΠΥΡΟ	
Μ Ε Γ Ε Θ Η	Φ12
	Φ14
	Φ16
	Φ18
	Φ20
	Φ22
	Φ25
	Φ30

ΜΕΝΤΕΣΕΔΕΣ ΜΕ ΦΤΕΡΟ	
Μ Ε Γ Ε Θ Η	Φ12
	Φ14
	Φ16
	Φ18
	Φ20
	Φ22
	Φ25

ΜΕΝΤΕΣΕΔΕΣ ΜΕ ΡΟΥΛΕΜΑΝ	
Κ Ω Δ Ι Κ Ο Ι	495-100
	498-150
	459-180

ΚΟΦΤΕΣ	
Μ Ε Γ Ε Θ Η	Φ115 INOX/ΣΙΔΗΡΟ
	Φ125 INOX/ΣΙΔΗΡΟ
	Φ180 ΣΙΔΗΡΟ
	Φ230 INOX/ΣΙΔΗΡΟ
	Φ355 ΣΙΔΗΡΟ



ΔΙΣΚΟΙ ΛΕΙΑΝΣΗΣ
Φ115/Φ125/Φ180



ΔΙΣΚΟΙ FLAP
ΓΥΑΛΟΧΑΡΤΟ Φ125



Κοπές λαμαρίνας
σε cnc πλάσμα / laser
κατόπιν παραγγελίας.

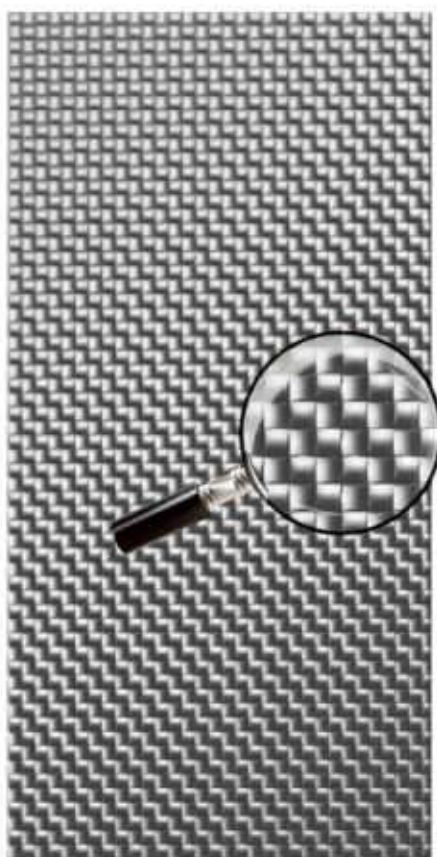


Λαπάτσες και φλάτζες
κατόπιν παραγγελίας
στο μέγεθος που επιθυμείτε.

ΛΑΜΑΡΙΝΕΣ ΠΡΕΣΑΡΙΣΤΕΣ



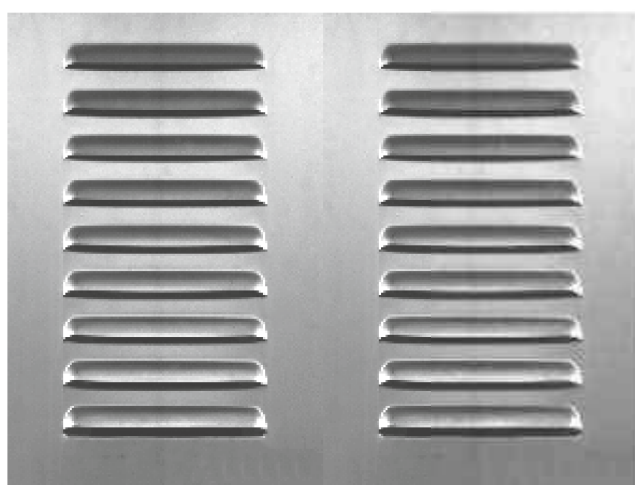
2000 x 1000 x 1mm



2000 x 1000 x 1mm



2000 x 1000 x 1mm



Περσίδες λαμαρίνας
κατόπιν παραγγελίας
σε μαύρη ή γαλβανιζέ λαμαρίνα
πάχους 1,25 mm ή 1,5 mm



ΕΡΓΟΣΤΑΣΙΟ ΠΑΡΑΓΩΓΗΣ ΕΞΑΡΤΗΜΑΤΩΝ & ΣΤΟΙΧΕΙΩΝ ΠΑΡΑΔΟΣΙΑΚΩΝ ΚΑΓΚΕΛΩΝ

ΚΑΚΟΣΑΙΟΣ
ΕΜΠΟΡΙΟ ΡΟΛΩΝ - ΣΙΔΗΡΟΥ
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