

We invite you to the world of authenticity and beauty

شما را به دنیای اصالت و زیبایی دعوت میکنیم

abzargachi.ir

۰۹۱۲۳۱۶۱۹۶۶ زمانی



CORNICE



Code:

G 400

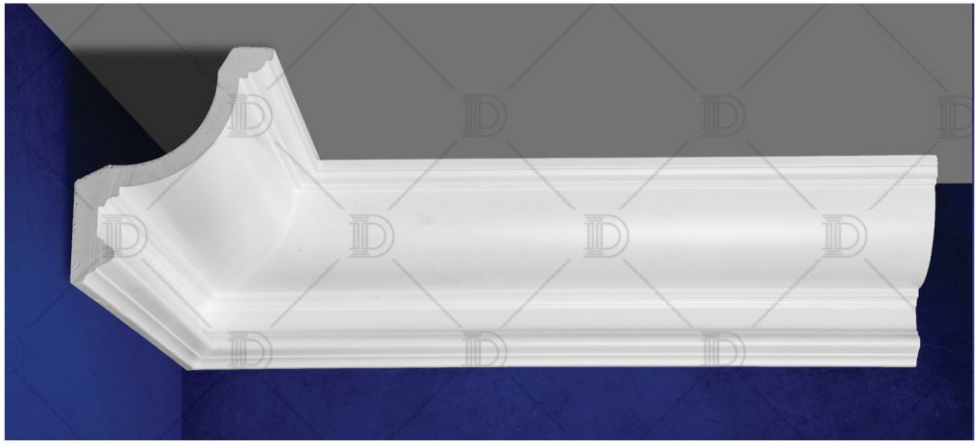




Code:

G 401





Code:

G 402





Code:

G 403





Code:

G 410-D





Code:

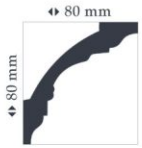
G 410-S





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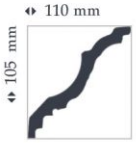
G 411





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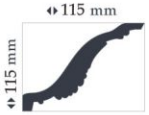
G 412

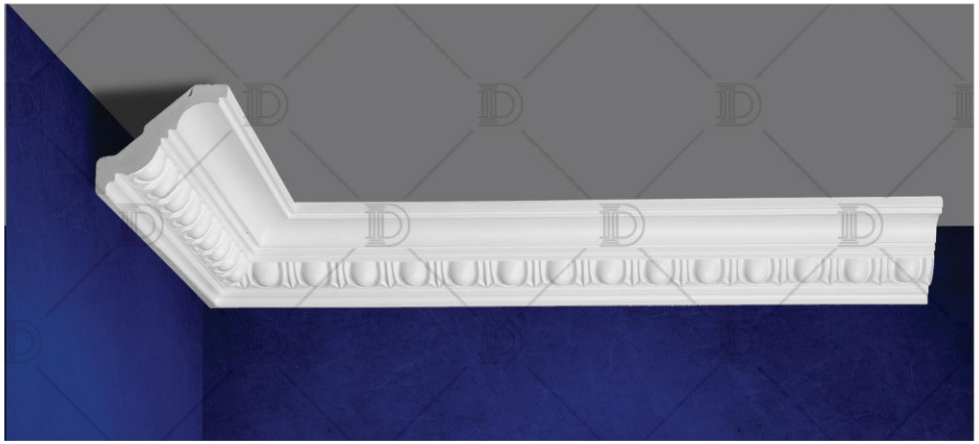




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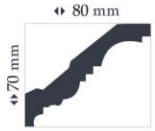
G 404





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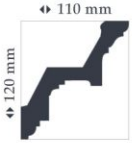
G 406

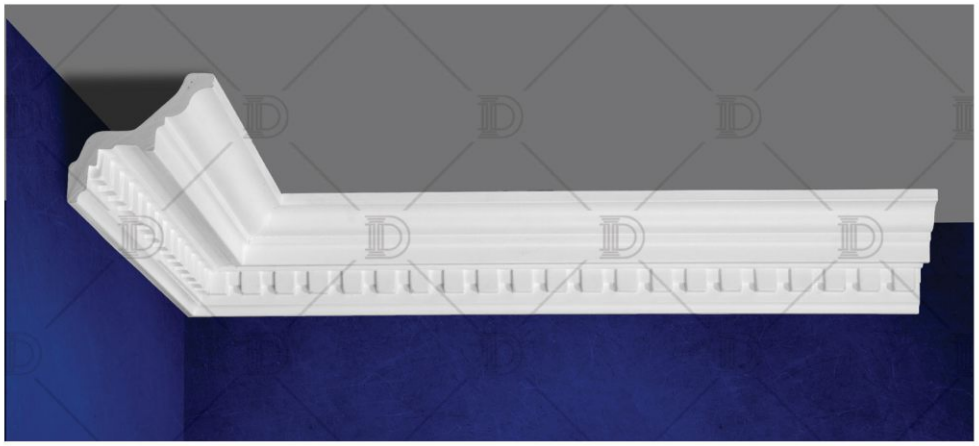




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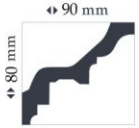
G 407

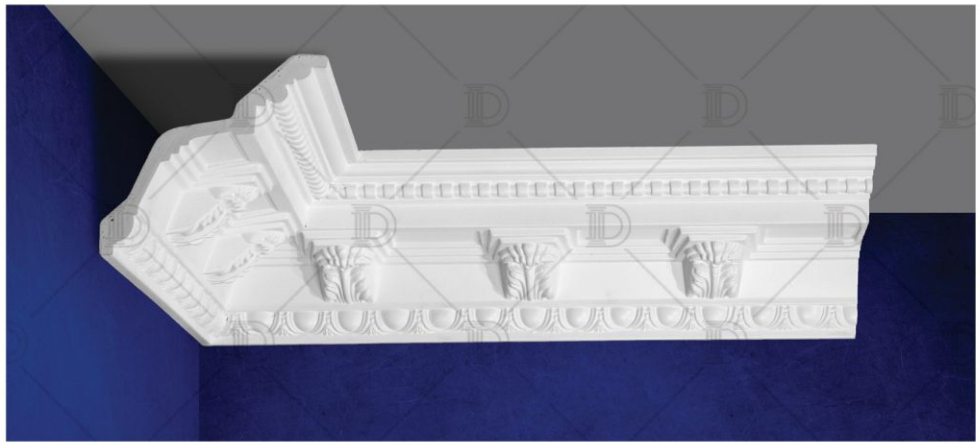




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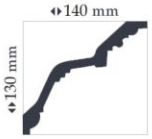
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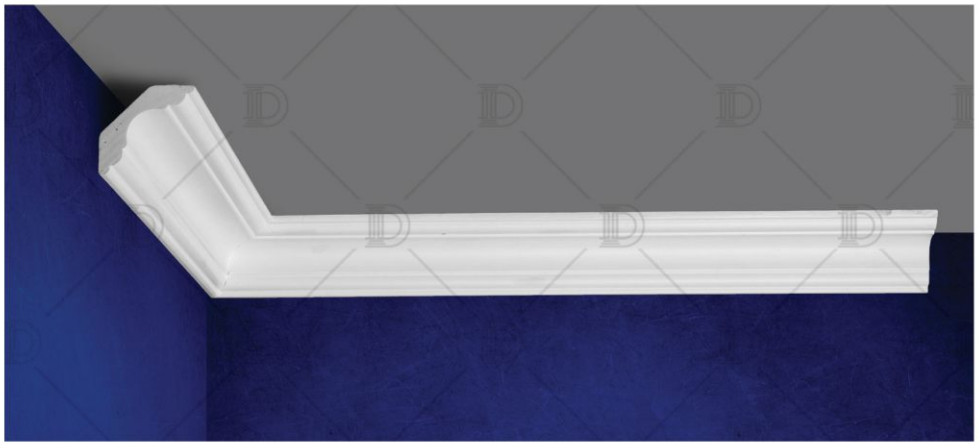




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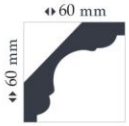
G 413





Code:

G 414





Code:

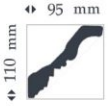
G 416

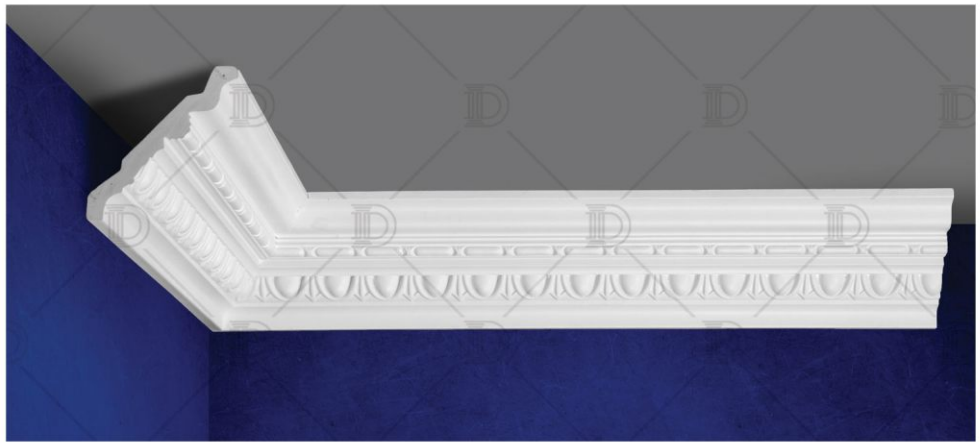




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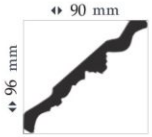
G 417





Code:

G 418

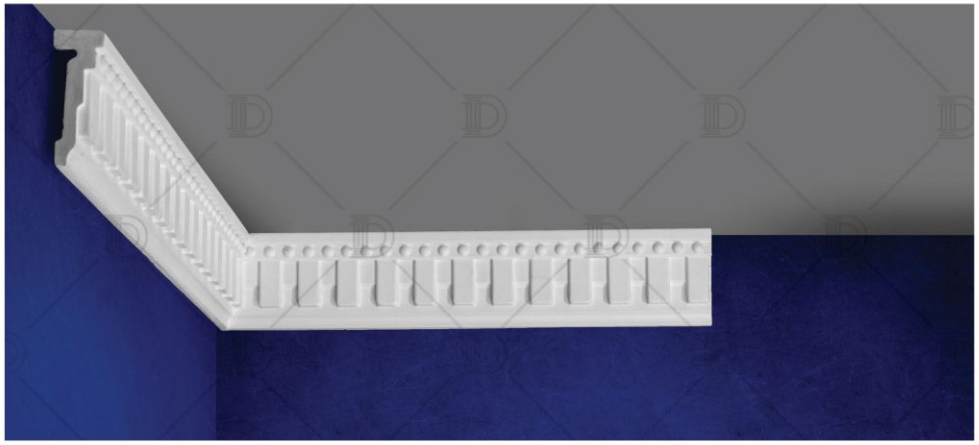




Code:

G 419





Code:

G 420





Code:

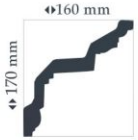
G 421





Code:

G 422





Code:

G 423





Code:

G 424

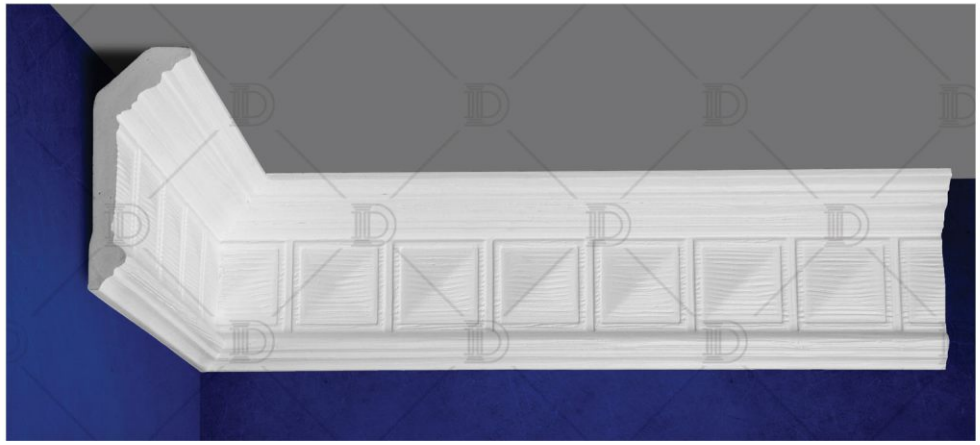




Code:

G 424-B





Code:

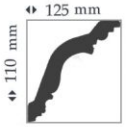
G 424-W





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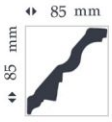
G 426





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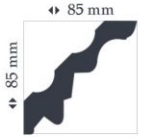
G 427





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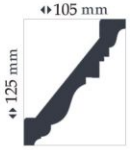
G 427-B





Code:

G 430





Code:

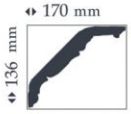
G 431

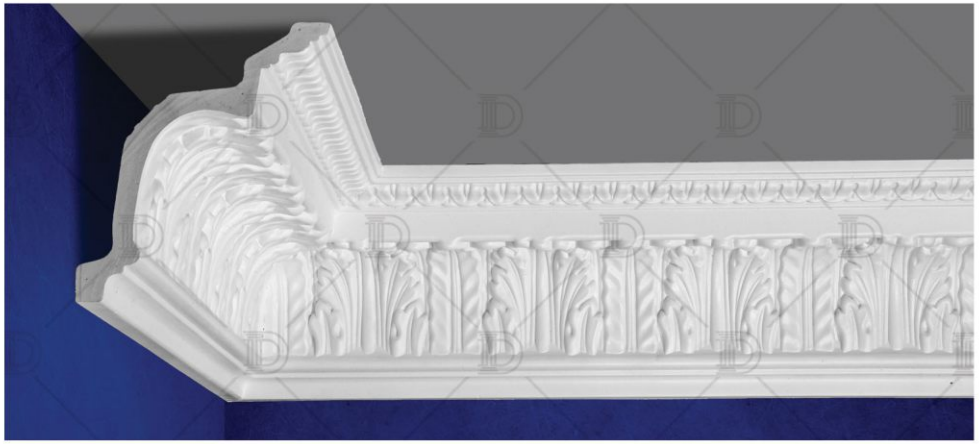




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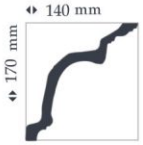
G 432





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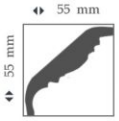
G 433





Code:

G 434





Code:

G 436





Code:

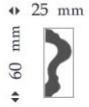
G 437





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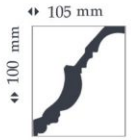
G 438

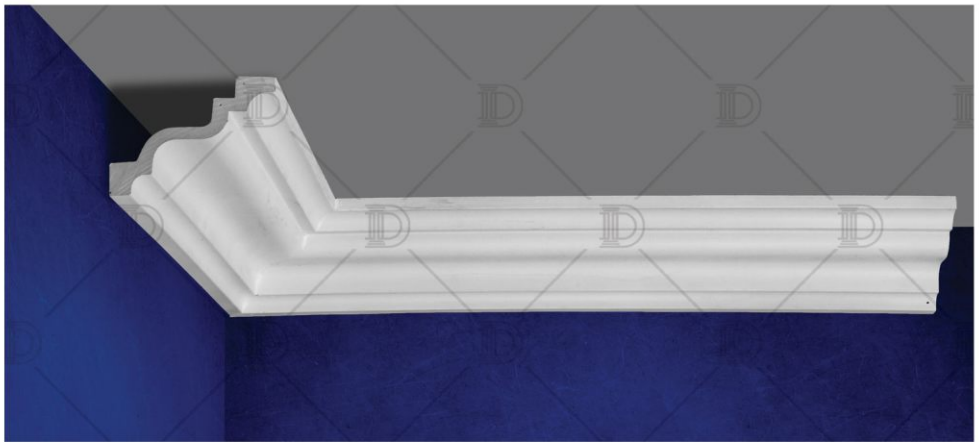




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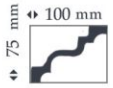
G 439

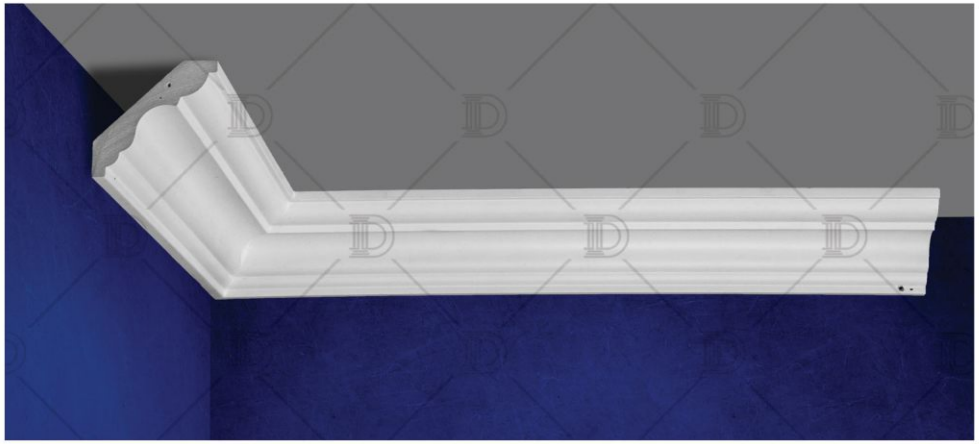




Code:

G 442





Code:

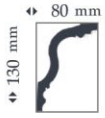
G 443





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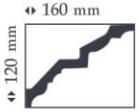
G 445





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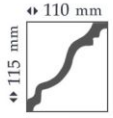
G 446





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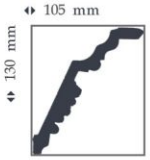
G 447





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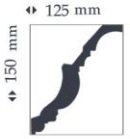
G 448





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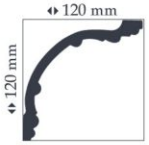
G 449



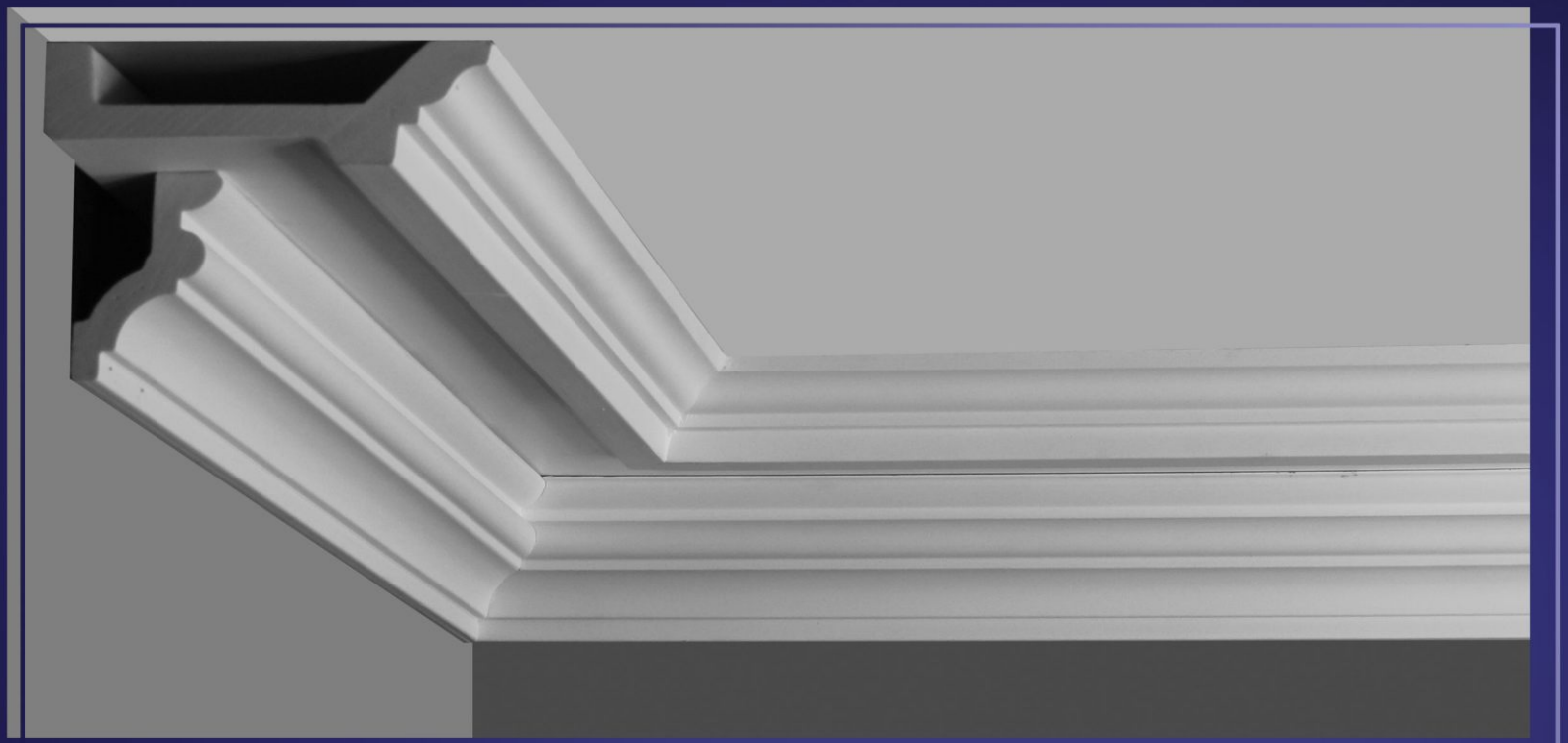


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G 450







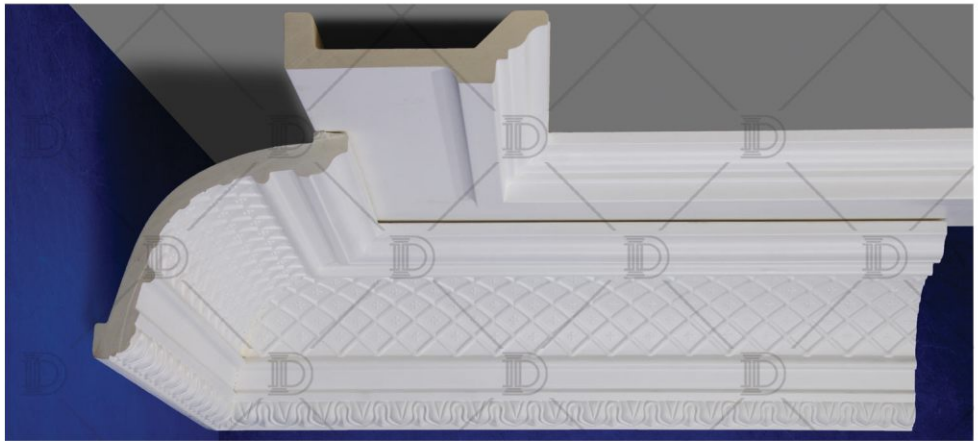
CORNICE+



Code:

G 405



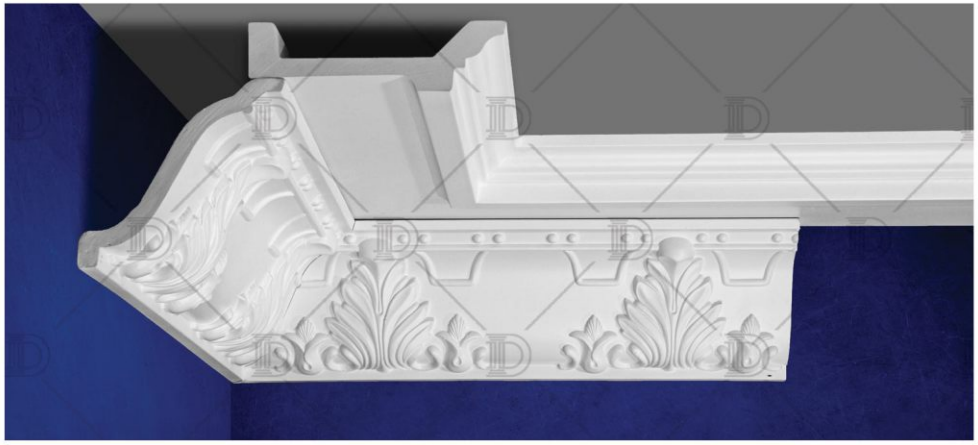


Code:

G 405 + G 400



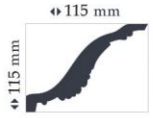


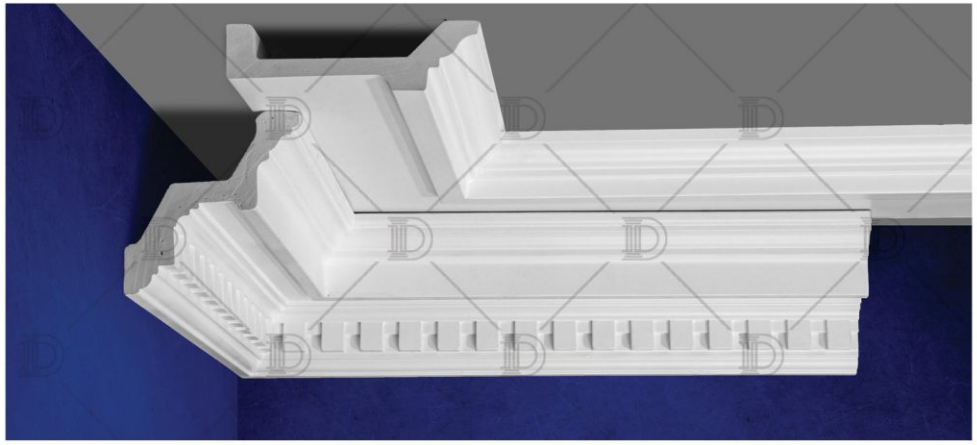


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G 405 + G 404



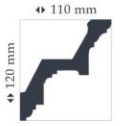




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G 405 + G 407



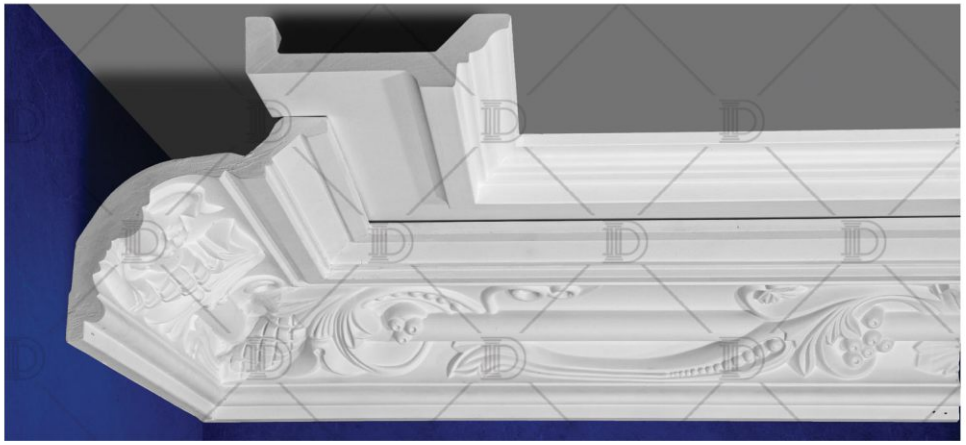




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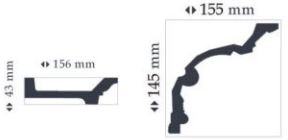
G 405 + G 410-S

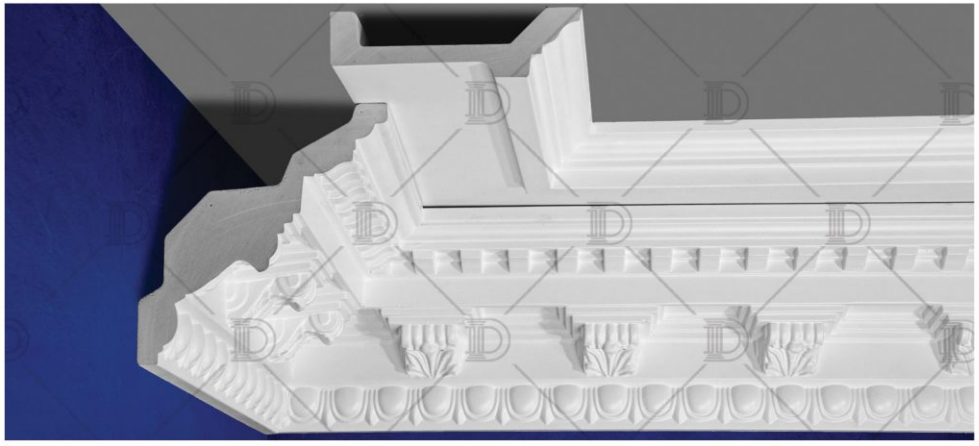




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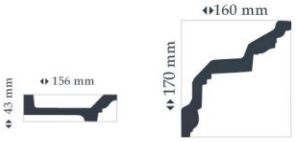
G 405 + G 421

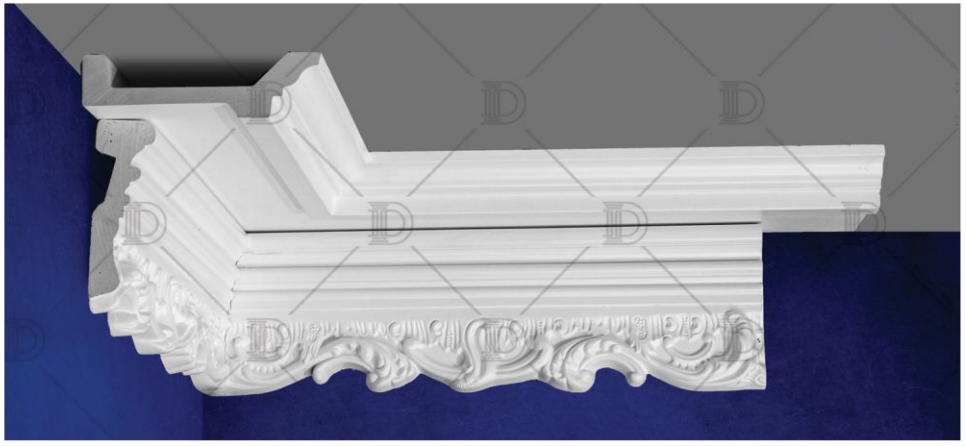




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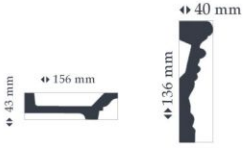
G 405 + G 422

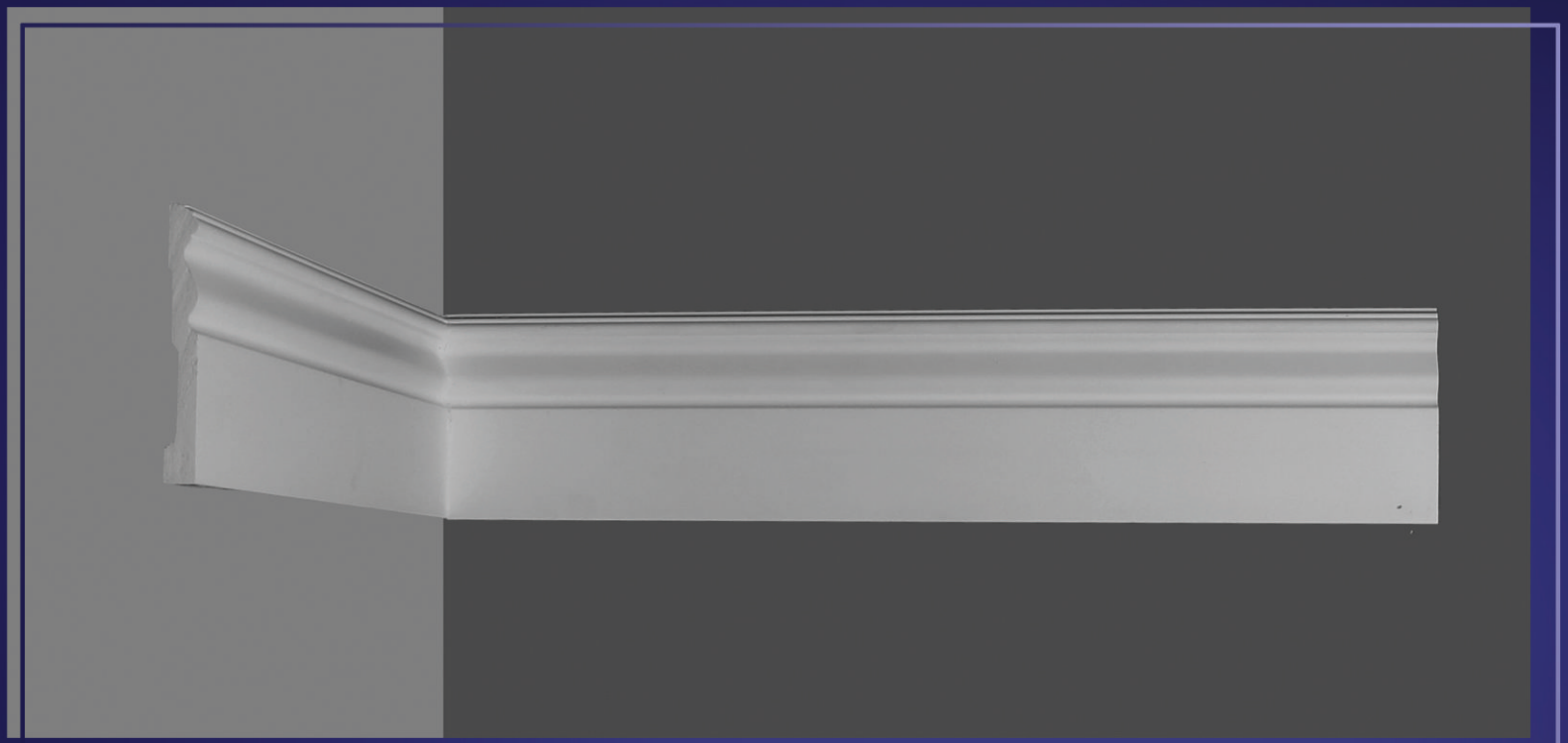




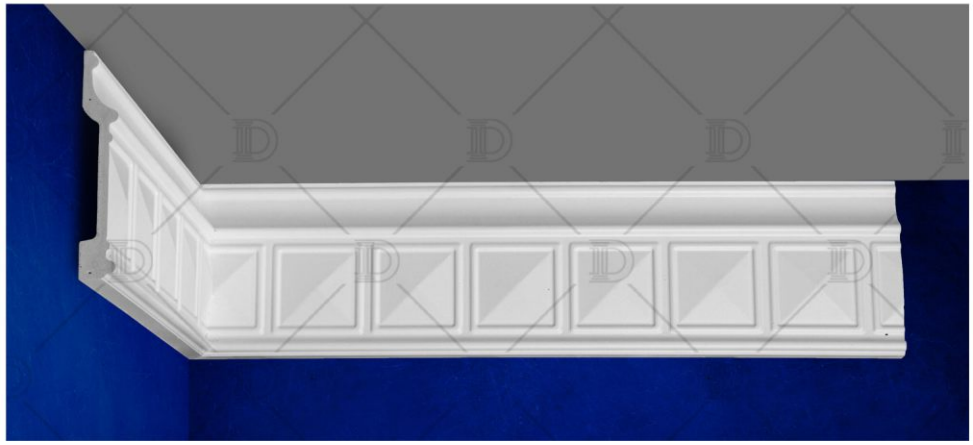
Code:

G 405 + G 423





RAIL PROFILE



Code:

R 502

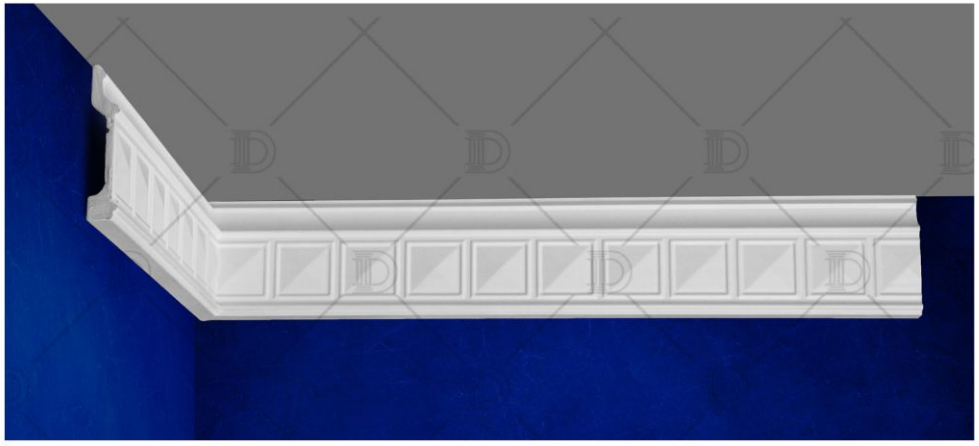




Code:

R 502-W





Code:

R 505





Code:

R 506-W-S





Code:

R 507





Code:

R 508





Code:

R 508-A

H 75 MM
W 75 MM
P 30 MM





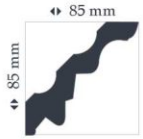
WOOD DESIGNE





Code:

G 427-B



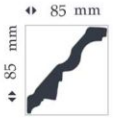
(WOOD DESIGNE)





Code:

G 427



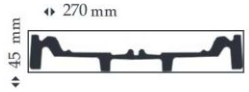
(WOOD DESIGNE)





Code:

R 506-W-D







Code:

R 506-S







Code:

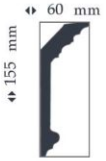
R 502-W





Code:

G 424-W







Code:

T 801

L 2400 mm
W 330 mm
H 18 mm



Code:

T 802

L 2400 mm
W 300 mm
H 18 mm



Code:

T 802-1

L 2400 mm
W 400 mm
H 18 mm



Code:

T 802-2

L 2400 mm
W 400 mm
H 18 mm





Code:

Z 315

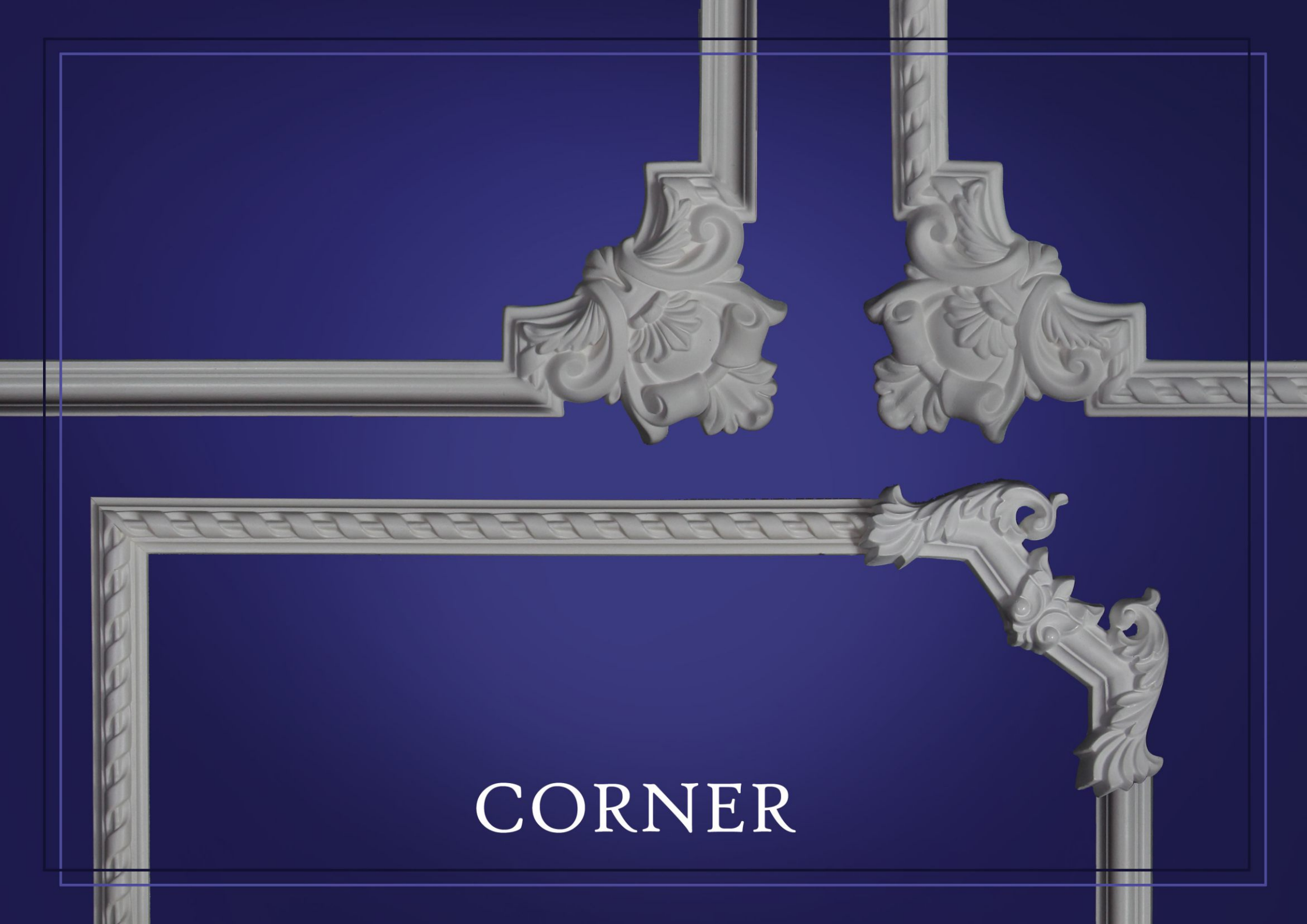
L 600 mm
W 600 mm
H 77 mm

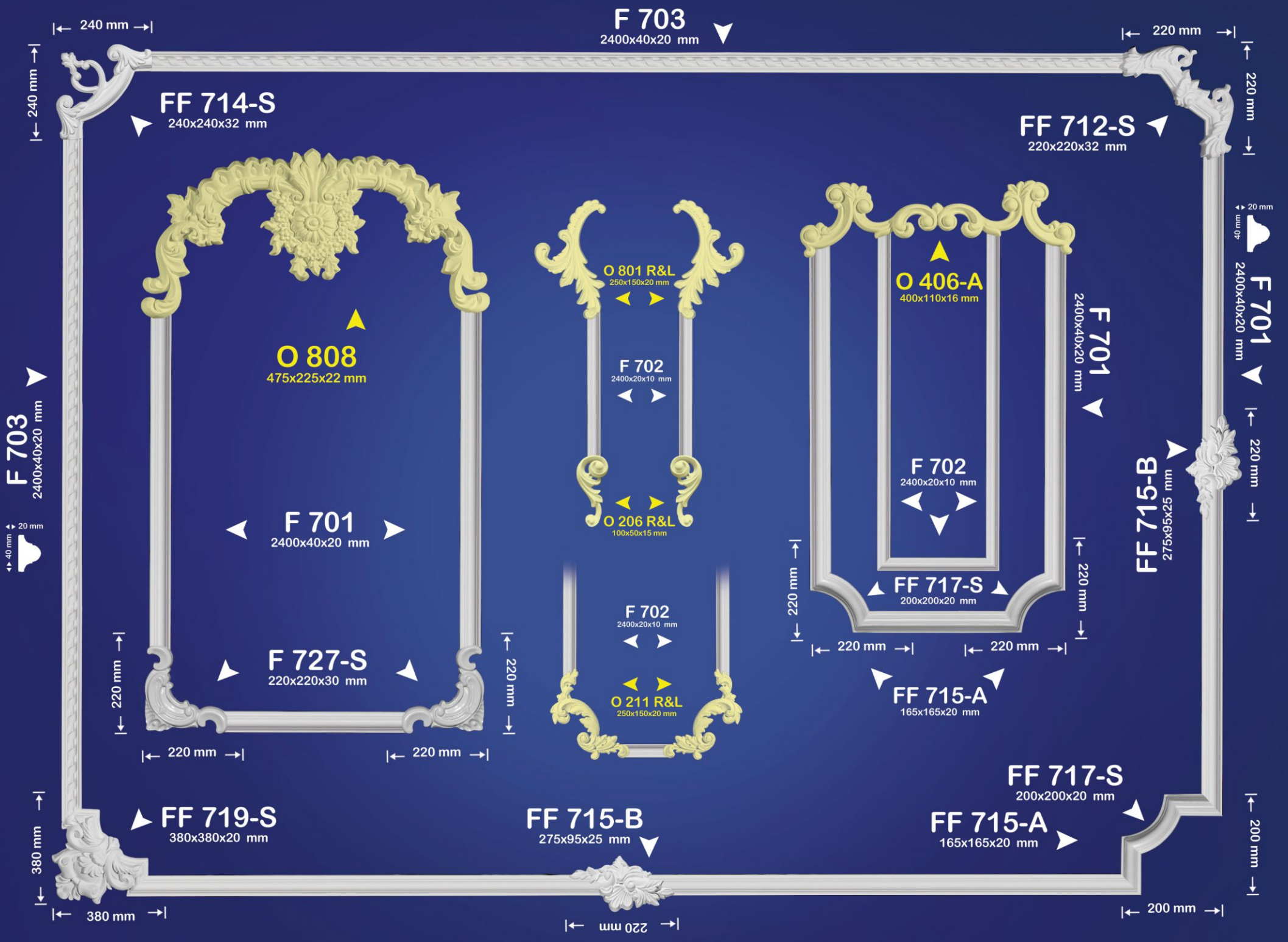


Code:

T 811

L 765 mm
W 575 mm
H 18 mm


CORNER


F 703
2400x40x20 mm
240 mm
220 mm
FF 714-S
240x240x32 mm
FF 712-S
220x220x32 mm
20 mm
40 mm
F 701
2400x40x20 mm
O 808
475x225x22 mm
O 801 R&L
250x150x20 mm
F 702
2400x20x10 mm
O 206 R&L
100x50x15 mm
O 406-A
400x110x16 mm
F 701
2400x40x20 mm
F 703
2400x40x20 mm
F 701
2400x40x20 mm
F 702
2400x20x10 mm
FF 715-B
275x95x25 mm
FF 717-S
200x200x20 mm
F 727-S
220x220x30 mm
F 702
2400x20x10 mm
O 211 R&L
250x150x20 mm
220 mm
FF 715-A
165x165x20 mm
FF 719-S
380x380x20 mm
FF 715-B
275x95x25 mm
FF 717-S
200x200x20 mm
FF 715-A
165x165x20 mm
380 mm
200 mm



Code:

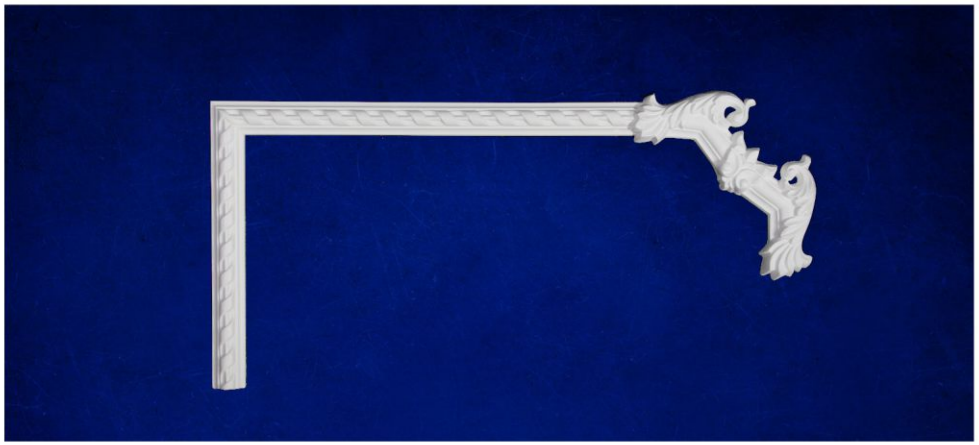
FF 701



FF 702







Code:

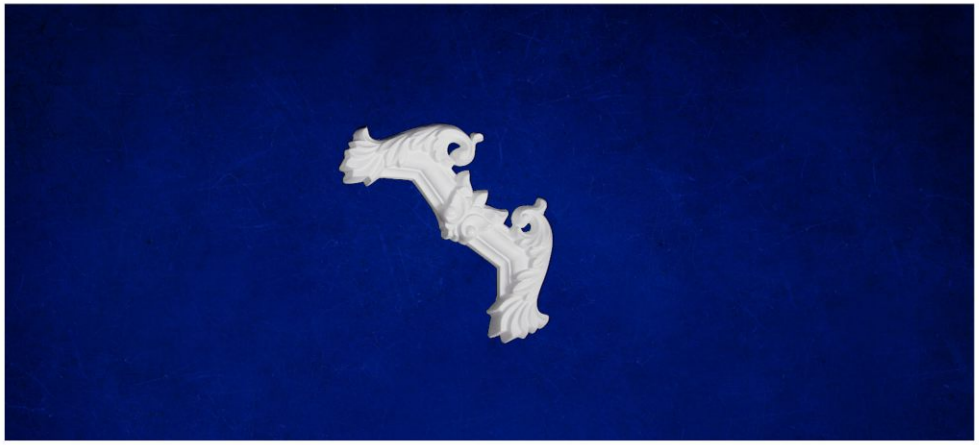
FF 703



L 220 mm
W 220 mm
H 32 mm





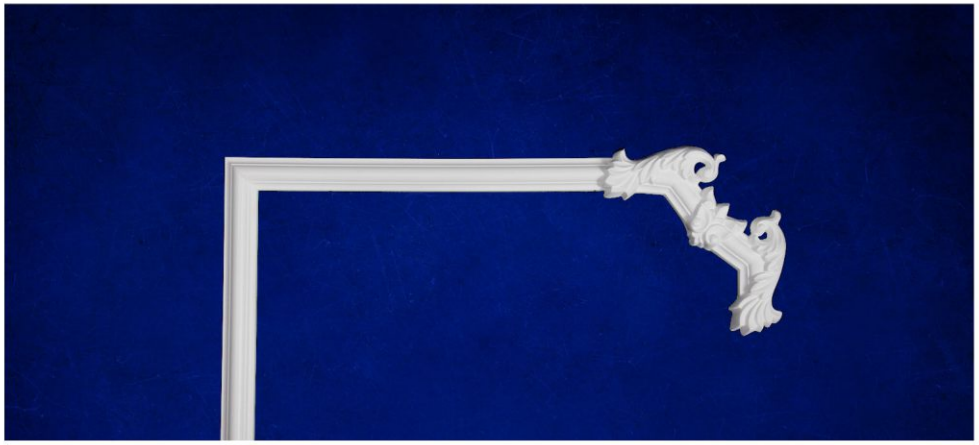


Code:

FF 712-S

L 220 mm
W 220 mm
H 32 mm





Code:

FF 701 **FF 712-S**



L 220 mm
W 220 mm
H 32 mm

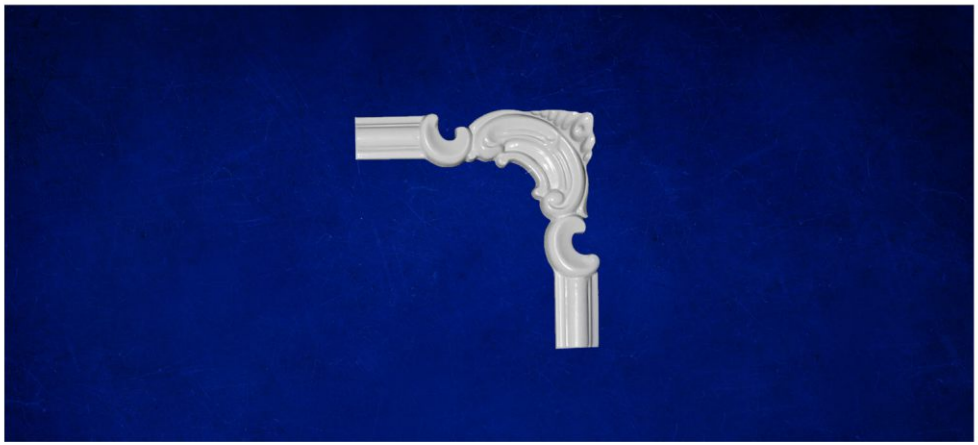




Code:
FF 724-S
L 200 mm
W 200 mm
H 20 mm



Code:
FF 732-S
L 130 mm
W 130 mm
H 14 mm



Code:
FF 727-S
L 220 mm
W 220 mm
H 30 mm

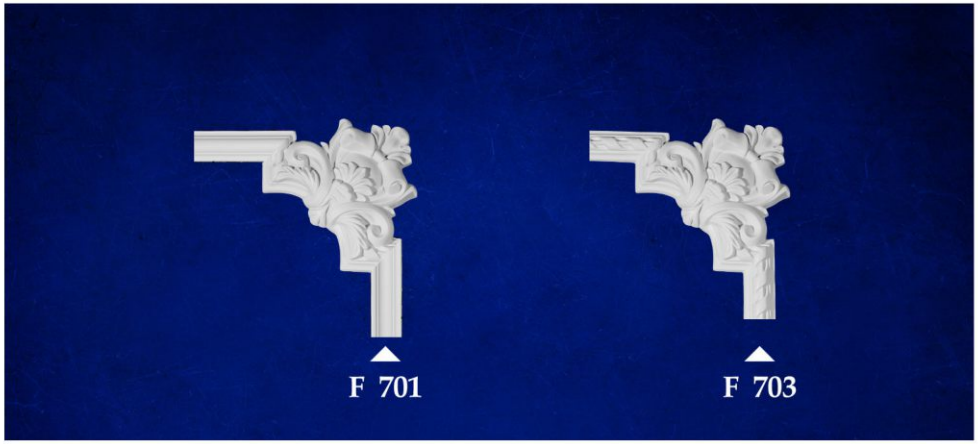




Code:
FF 715-A
L 165 mm
W 165 mm
H 20 mm



Code:
FF 722-A
L 90 mm
W 90 mm
H 14 mm



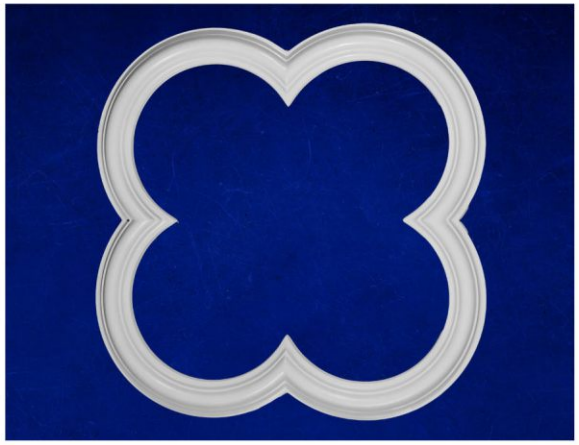
Code:
FF 719-S
L 380 mm
W 380 mm
H 20 mm





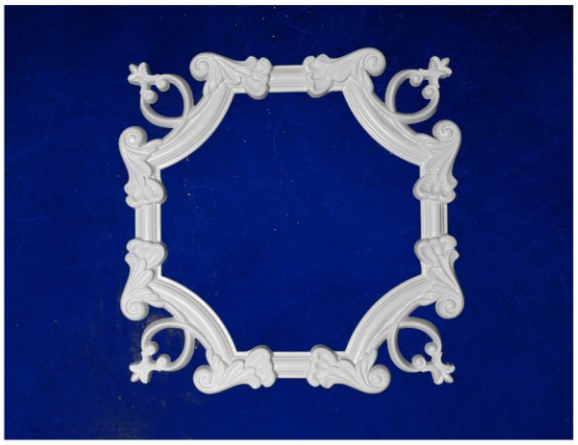
Code:
FF 717

L 400 mm
W 400 mm
H 20 mm



Code:
FF 718

L 430 mm
W 430 mm
H 20 mm



Code:
FF 714

L 530 mm
W 530 mm
H 35 mm



Code:
FF 719

L 380 mm
W 380 mm
H 20 mm



Code:
FF 727

L 450 mm
W 450 mm
H 30 mm



کاربرد زبان های اتصال جدید
جهت تنظیم ارتفاع
قابل حذف توسط نصاب

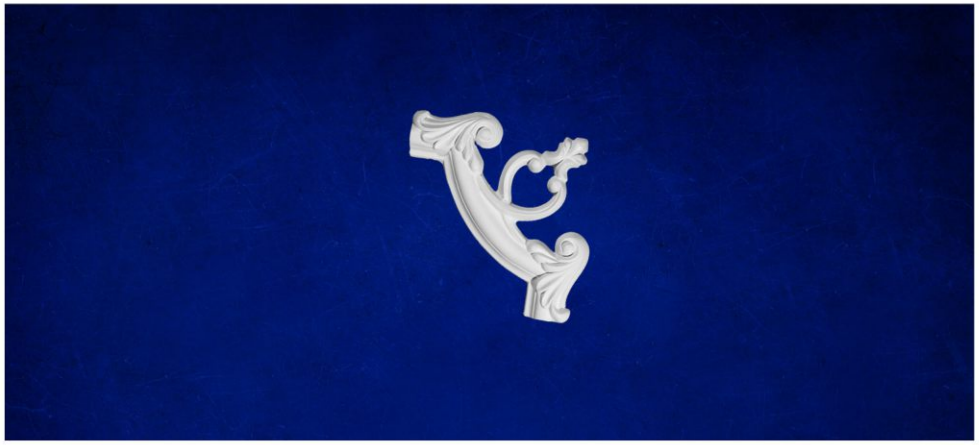


Code:

FF 715-B

L 275 mm
W 95 mm
H 25 mm



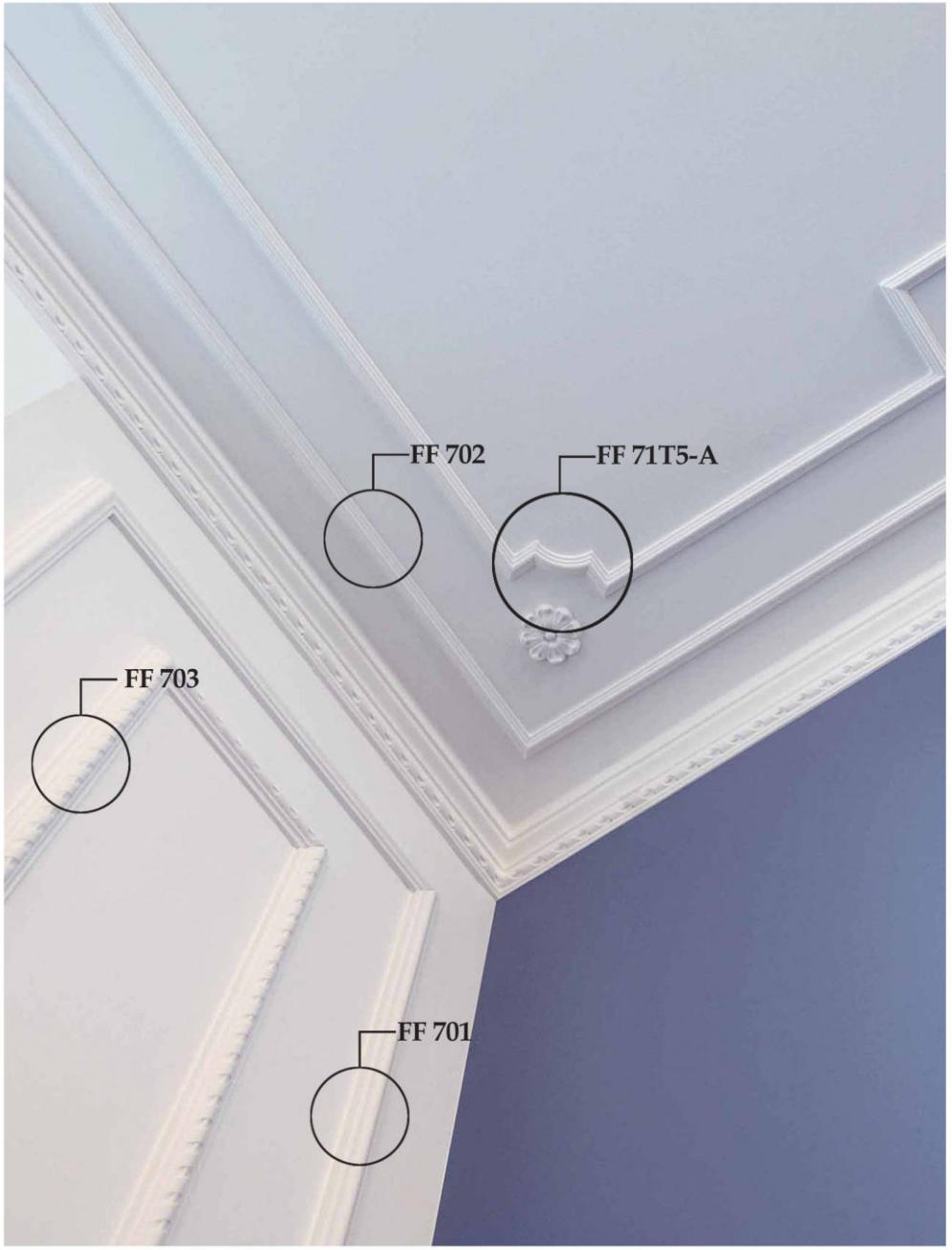


Code:

FF 714-S

L 240 mm
W 240 mm
H 35 mm







CEILINC MEDALLIONS



Code:

Z 301

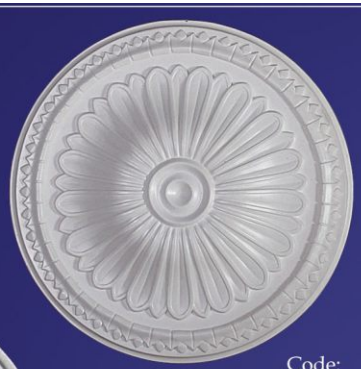
L 280 mm
W 280 mm
H 33 mm



Code:

Z 302

L 463 mm
W 333 mm
H 47 mm



Code:

Z 313

L 377 mm
W 377 mm
H 50 mm



Code:

Z 317

L 250 mm
W 250 mm
H 37 mm



Code:

Z 316

L 215 mm
W 215 mm
H 34 mm



Code:

Z 315

L 600 mm
W 600 mm
H 77 mm



Code:

Z 309

L 688 mm
W 688 mm
H 75 mm



Code:

Z 310

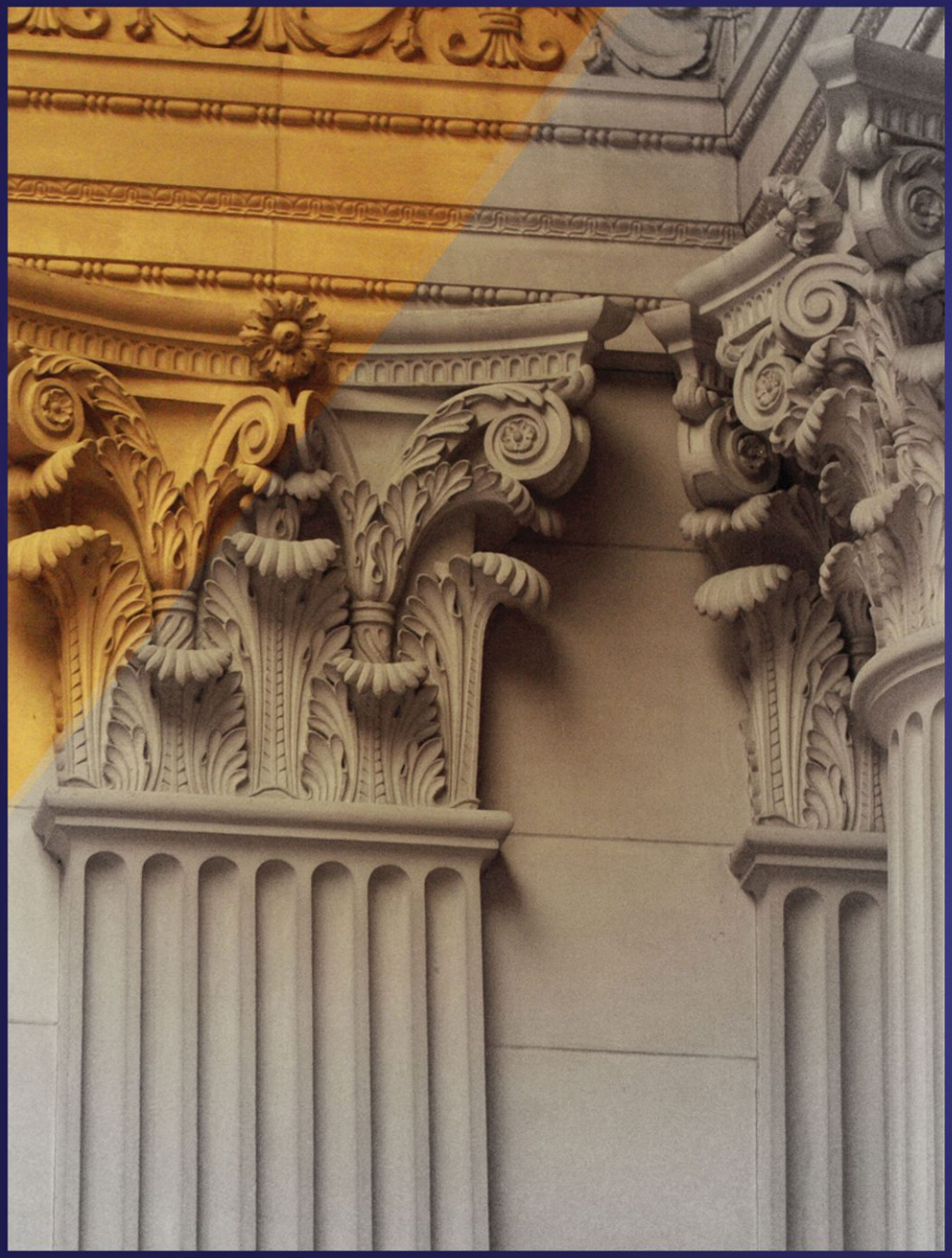
L 613 mm
W 613 mm
H 55 mm

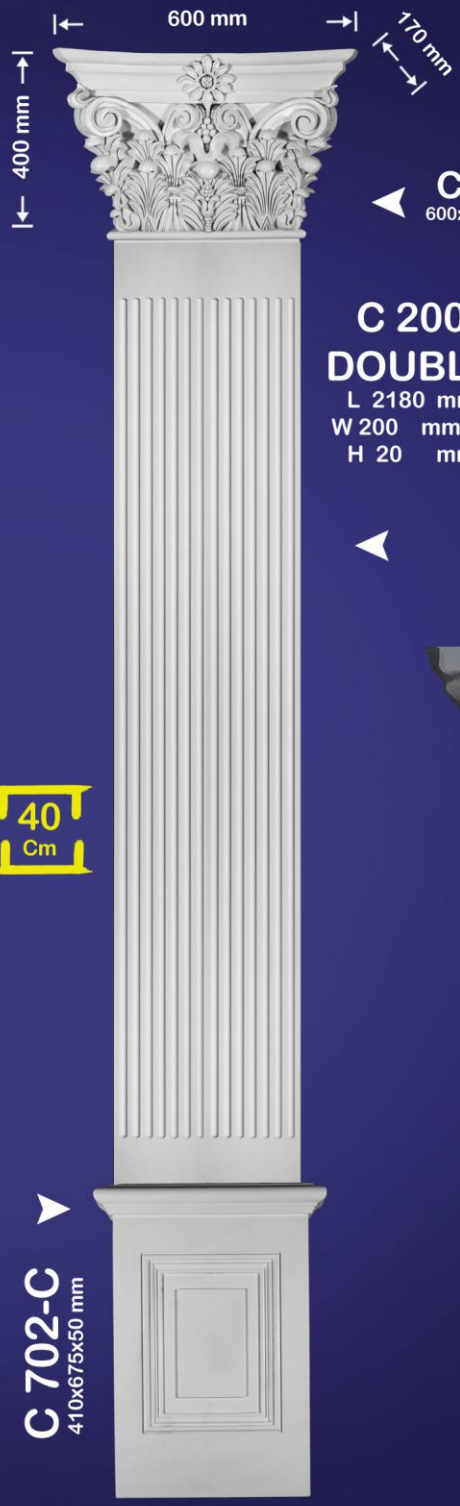


Code:

Z 314

L 760 mm
W 760 mm
H 46 mm



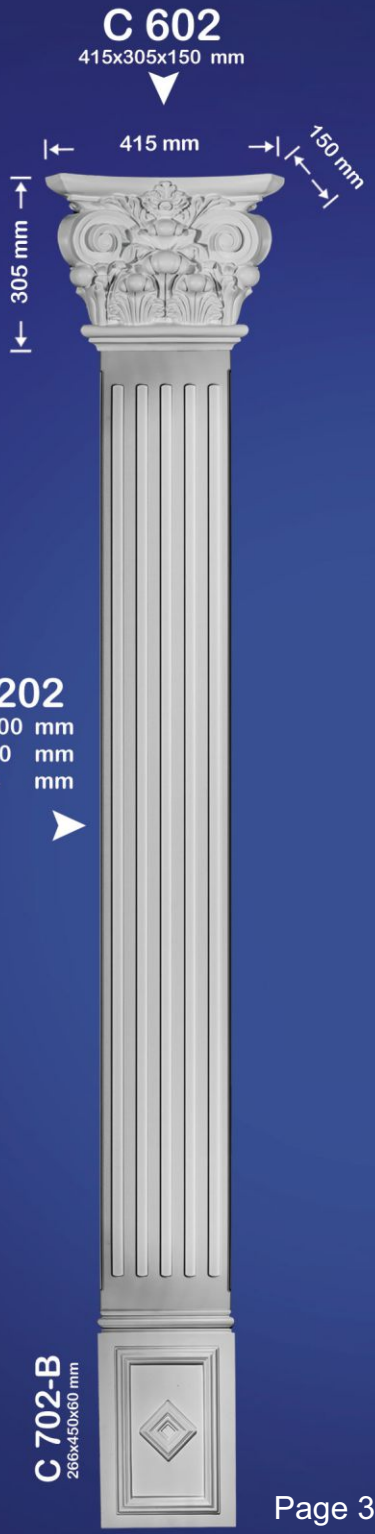


C 602
415x305x150 mm



COLUMNS

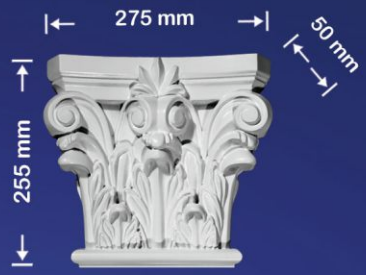




C 203
L 2000 mm
W 240 mm
H 47 mm

C 202
L 2000 mm
W 240 mm
H 54 mm

24 Cm



C 603-B
275x255x50 mm



C 602-B
285x190x75 mm

20 Cm



C 200
L 2200 mm
W 200 mm
H 20 mm

C 604-B
285x250x60 mm











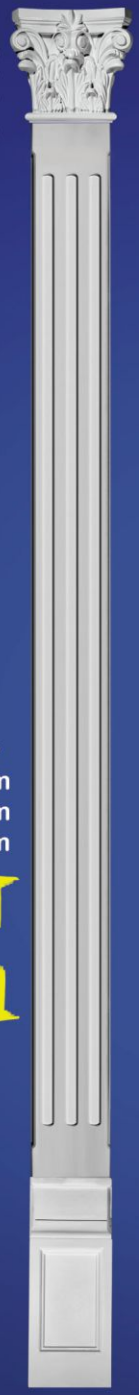
C 700-C
200x490x30 mm



C 606-B
99x200x27 mm



C 603-D
175x155x45 mm



C 603-D



C 606-B

C 204



C 607-C
155x156x30 mm

C 204
L 2000 mm
W 100 mm
H 26 mm

10 Cm

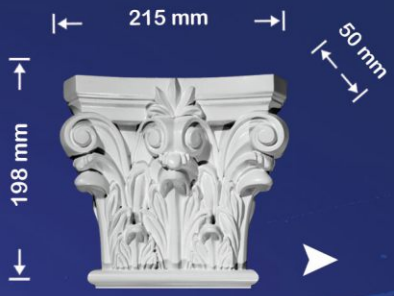


C 700-A
245x100x26 mm

C 700-A
100x245x26 mm



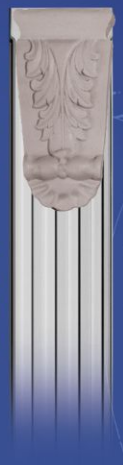
C 606-A
147x247x27 mm



C 603-C
215x198x50 mm



C 603-C



C 606-A

C 201



C 602-C
200x163x55 mm



C 607-A
245x245x40 mm

C 201
L 2000 mm
W 150 mm
H 25 mm

15 Cm



C 700-B
375x145x30 mm

C 700-B
150x380x30 mm


20 Cm
C 124
500x185x260 mm
C 205
200x2400x mm
CC 120
300x340x240 mm


510 mm
345 mm
300mm
CC 117
220x270x350 mm
CC 119
510x345x300 mm


C 125
440x170x mm
C 206
300x2400x mm
CC 122
450x570x250 mm


30 Cm
C 126
450x180x245 mm
C 206
300x2400x mm
CC 123
375x530x300 mm


6 Cm
C 209-C
153x73x30 mm
C 209-B
60x2000x mm
C 209-A
90x160x50 mm
C 209-C
C 209-A


12 Cm
C 210-C
155x295x74 mm
C 210-B
120x2000x mm
C 210-A
190x205x94 mm
C 210-C
C 210-A



DECORATIVE OBJECT



O 101

A-115x16x2400 mm
B-95x14x2400 mm
C-75x12x2400 mm
D-60x10x2400 mm



O 102

A-115x15x2380 mm
B-97x14x2380 mm



O 103

60x5.2x2000 mm



O 104

55x7x2000 mm



O 105

49x7x2080 mm



O 106

67x7.1x2000 mm



O 107

60x14x2500 mm



O 108

32x10x2500 mm



O 109

150x12x2400 mm



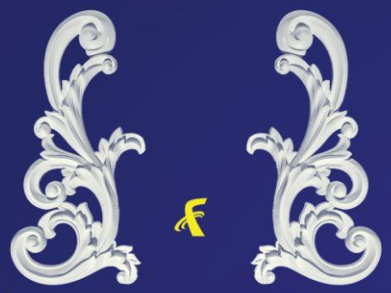
O 110

A-270x13x2500 mm
B-230x11x2500 mm
C-170x8x2500 mm
D-150x7x2500 mm



O 111

30x7x1500 mm



O 201L
A-300x140x13 mm
B-250x120x10 mm
C-200x100x10 mm
D-120x60x6 mm

O 201R
A-300x140x13 mm
B-250x120x10 mm
C-200x100x10 mm
D-120x60x6 mm



O 202L
A-250x150x12 mm
B-200x100x8 mm



O 202R
A-250x150x12 mm
B-200x100x8 mm



O 203L
250x150x11 mm



O 203R
250x150x11 mm



O 204L
250x90x10 mm



O 204R
250x90x10 mm



O 205L
100x70x7 mm



O 205R
100x70x7 mm



O 206L
100x50x15 mm



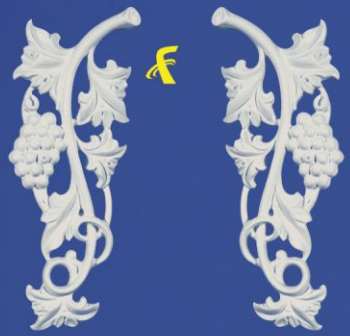
O 206R
100x50x15 mm



O 208L
150x150x10 mm



O 208R
150x150x10 mm



O 210L
290x100x18 mm

O 210R
290x100x18 mm



O 211L
170x80x10mm

O 211R
170x80x10mm



O 212L
200x140x15 mm

O 212R
200x140x15 mm

Flexible



O 302
150x255x12 mm



O 303
90x65x11 mm



O 305
90x65x11 mm



O 307
100x100x8 mm



O 308
145x110x8 mm



O 309
A-80x80x11mm
B-80x80x7mm



O 311
115x155x20mm



O 312
65x65x12mm



O 313
A-80x80x13 mm
B-55x55x8 mm



O 314
145x145x12 mm



O 315
A-140x140x14mm
B-120x120x10mm
C-100x100x9 mm
D-80x80x7 mm
E-60x60x6 mm



O 316
250x190x9 mm



O 317
320x160x6 mm



O 318
A-160x160x9 mm
B-120x120x6 mm
C-95x95x6 mm
D-80x80x6 mm
E- mm



O 319
A-100x100x13 mm
B-50x50x9 mm



O 320
A-120x120x13 mm
B-100x100x10 mm
C-80x80x10 mm



O 321
155x110x24 mm



O 323
120x85x11 mm



O 324
85x70x10 mm



O 326
100x155x10 mm



O 327
A-100x100x11 mm
B-80x80x11 mm

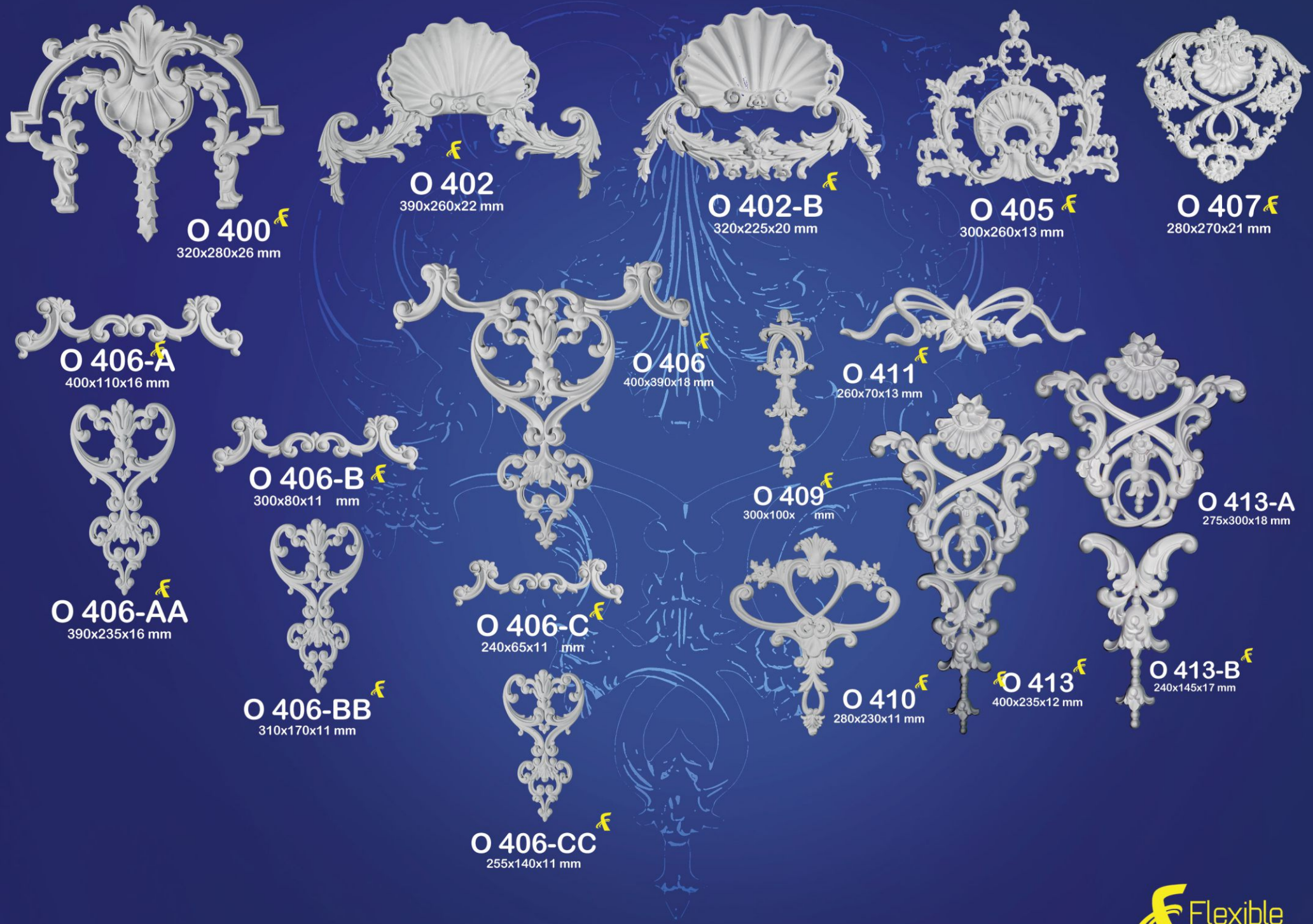


O 328
125x150x22 mm



O 329
6x6x12 mm

Flexible


O 400
320x280x26 mm
O 402
390x260x22 mm
O 402-B
320x225x20 mm
O 405
300x260x13 mm
O 407
280x270x21 mm
O 406-A
400x110x16 mm
O 406
400x390x18 mm
O 411
260x70x13 mm
O 406-B
300x80x11 mm
O 409
300x100x mm
O 413-A
275x300x18 mm
O 406-AA
390x235x16 mm
O 406-C
240x65x11 mm
O 406-BB
310x170x11 mm
O 410
280x230x11 mm
O 413
400x235x12 mm
O 413-B
240x145x17 mm
O 406-CC
255x140x11 mm



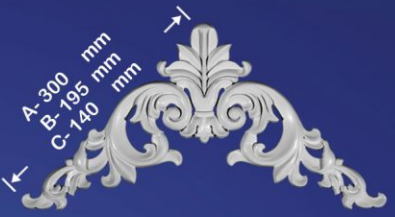
O 502
415x260x15 mm



O 503
400x210x17 mm



O 504
150x60x6 mm



O 505
A-420x220x10 mm
B-270x145x9 mm
C-200x100x6 mm



O 506
260x150x7 mm



O 508
260x140x12 mm



O 509
120x60x7 mm



O 510
280x140x9 mm



O 511
170x100x14 mm



O 512
95x50x7 mm



O 515
A-330x110x10 mm
B-240x80x8 mm

Flexible



O 606

600x60x7 mm



O 607

A-245x145x25 mm
B-200x100x25 mm
C-145x80x25 mm



O 608

A-750x175x12 mm
B-600x140x10 mm
C-500x115x8 mm
D-400x90x6 mm
E-300x70x6 mm
F-200x50x6 mm



O 610

600x120x12 mm



O 611

A-585x155x40 mm
B-400x120x40 mm



O 613

A-400x140x8 mm
B-300x120x mm
C-180x70x mm



O 615

800x120x12 mm



O 616

A-1000x200x16 mm
B-800x160x16 mm
C-600x140x16 mm
D-290x70x mm

Flexible



O 700
A-430x140x12 mm
B-300x115x10 mm



O 701
800x150x11 mm



O 703
A-600x145x12 mm
B-360x90x10 mm



O 704
400x130x16 mm



O 705
A-600x120x10 mm
B-500x100x10 mm



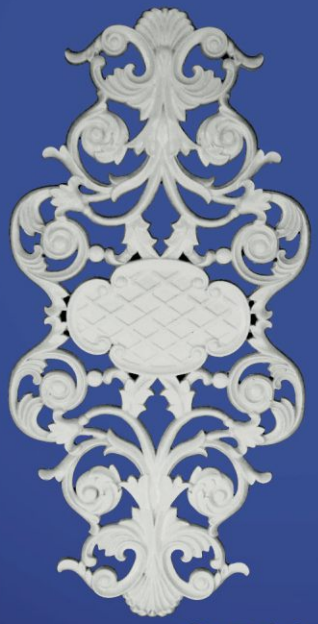
O 706
500x90x10 mm



O 707
A-480x110x8 mm
B-400x110x8 mm
C-300x90x8 mm



O 709
A-600x120x24 mm
B-500x90x18 mm
C-400x90x18 mm
D-300x90x18 mm



O 710
600x295x14 mm



O 711
605x160x8 mm



O 712
A-540x290x10 mm
B-390x200x10 mm



O 713
560x145x10 mm

Flexible

PU Polyurethane



O 800L
520x300x20 mm



O 800R
520x300x20 mm



O 801L
190x180x30 mm



O 801R
190x180x30 mm



O 802
190x190x60 mm



O 803
190x190x60 mm



O 804
A-450x240x22 mm
B-260x150x15 mm



O 805
270x290x34mm



O 806
165x180x35 mm



O 807-A
350x140x25 mm



O 807-B
200x140x25 mm



O 808
225x475x22 mm



O 809
420x330x19 mm



O 811
290x160x25 mm



O 812
640x540x30 mm



O 813-A
370x230x24 mm



O 813-B
370x170x24 mm



O 814
370x272x20 mm



O 810-A
300x165x35 mm



O 810-B
200x150x35 mm



O 815
320x280x40 mm



O 816
480x180x40 mm



O 817-L
270x170x22 mm



O 817-R
270x170x22 mm

PU Polyurethane



O 818
A-480x260x40 mm
B-325x145x9 mm



O 819
330x190x23 mm



O 820
1300x390x28 mm



O 821
A-800x190x18 mm
B-600x150x12 mm



O 822
A-1000x200x14 mm
B-775x140x13 mm
C-600x115x8 mm
D-400x75x7 mm



O 823
900x320x50 mm



O 824
820x230x40 mm



O 826
600x190x50 mm



O 832
300x270x30 mm



O 825
800x295x20 mm



O 827
A-600x185x28 mm
B-450x135x25 mm



O 831
A-800x290x14 mm
B-590x220x14 mm



O 828-L
265x55x23 mm

O 828-R
265x55x23 mm



O 829
140x585x15 mm



O 830
800x360x50 mm



Code:
G 424



Code:
G 403



Code:
G 420



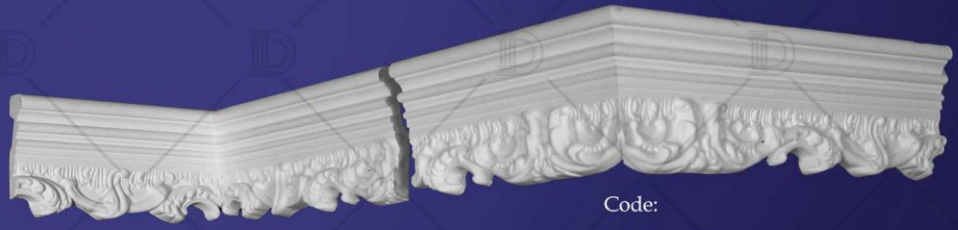
Code:
G 401



Code:
G 416



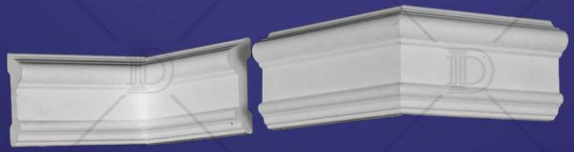
Code:
G 421



Code:
G 423



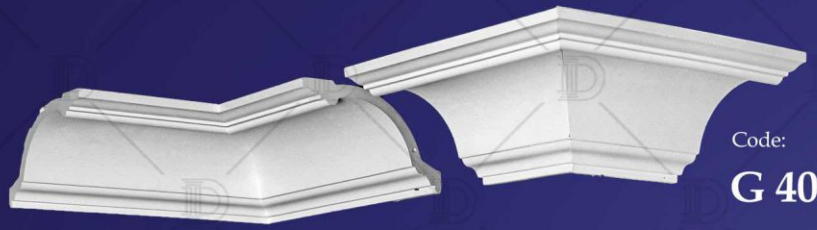
Code:
G 430



Code:
G 436



Code:
G 438



Code:
G 402



Code:
G 404



Code:
G 405 + G 424



Code:
G 405



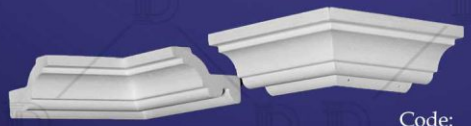
Code:
G 422



Code:
G 413



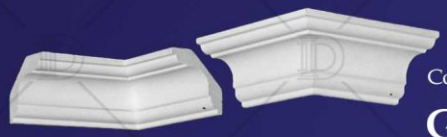
Code:
G 406



Code:
G 410-S



Code:
G 407



Code:
G 414



Code:
G 418



Code:
G 419



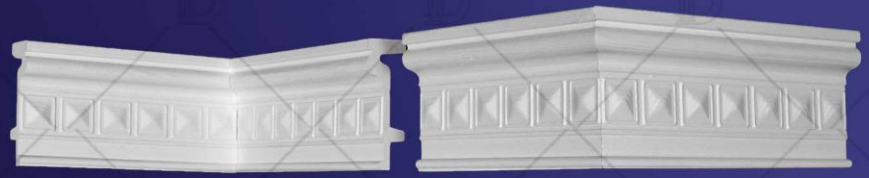
Code:
G 431



Code:
G 432



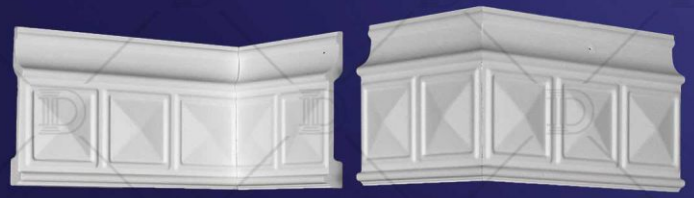
Code:
G 427-B



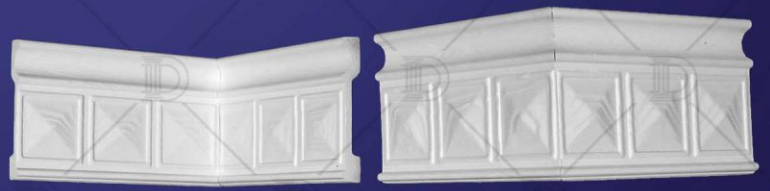
Code:
R 506-W



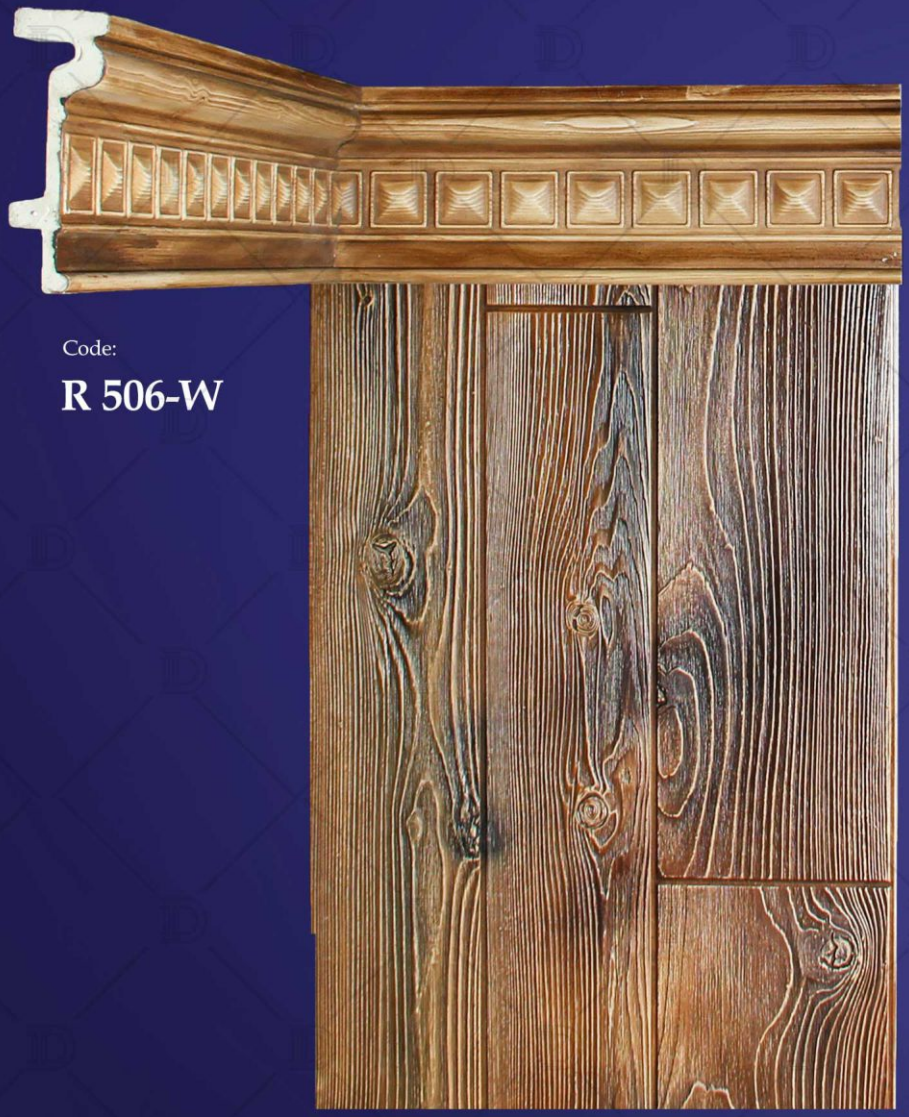
Code:
R 505



Code:
R 502



Code:
R 502-W



Code:

R 506-W



Code:

G 427-B



Code:

G 424-W



Code:

G 424-W



Code:

G 427

Code:

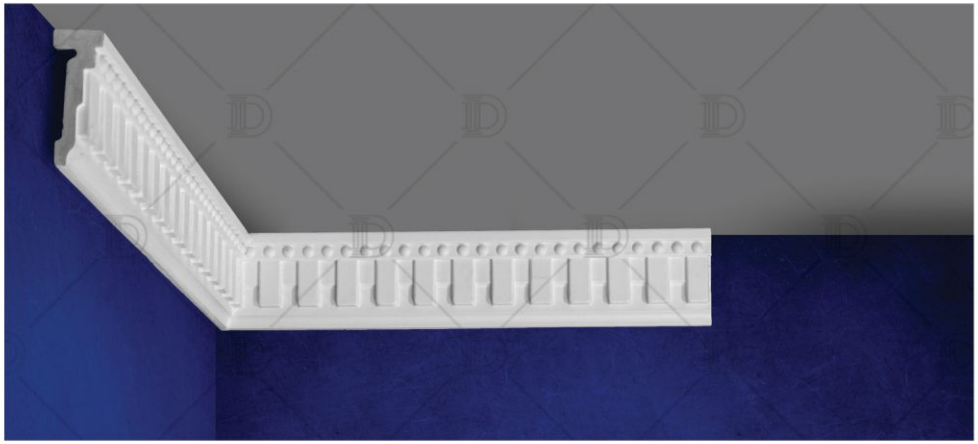
T 802-1



Code:

G 416





Code:

G 420





Code:

G 423





Code:

G 424-B

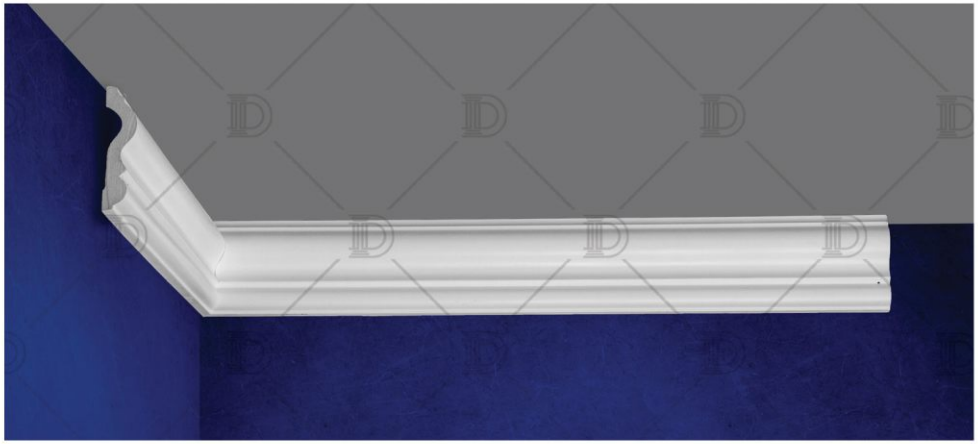




Code:

G 436





Code:

G 437

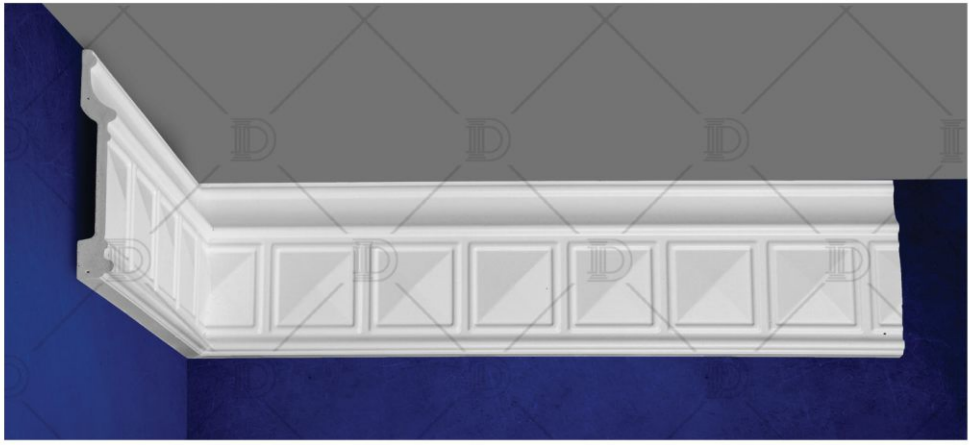




Code:

G 438





Code:

R 502

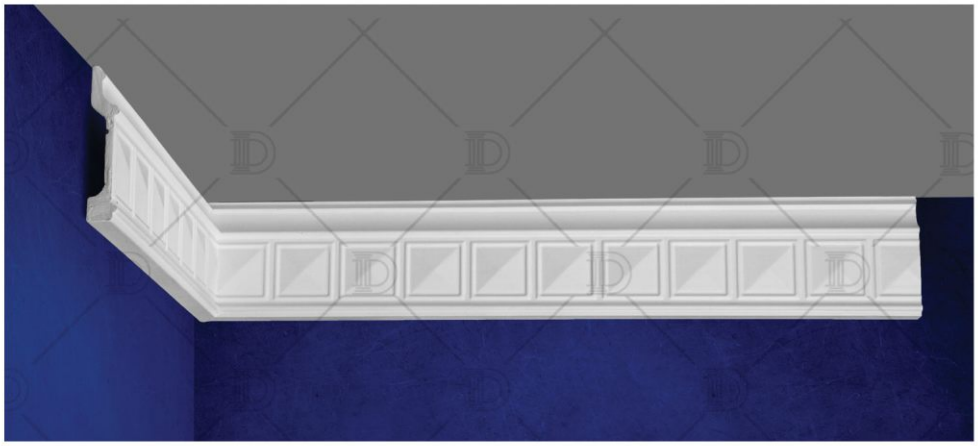




Code:

R 502-W





Code:

R 505





Code:

R 506-W-S





Code:

R 507





Code:

R 508





Code:

FF 701





فیتیله 4 سانتی

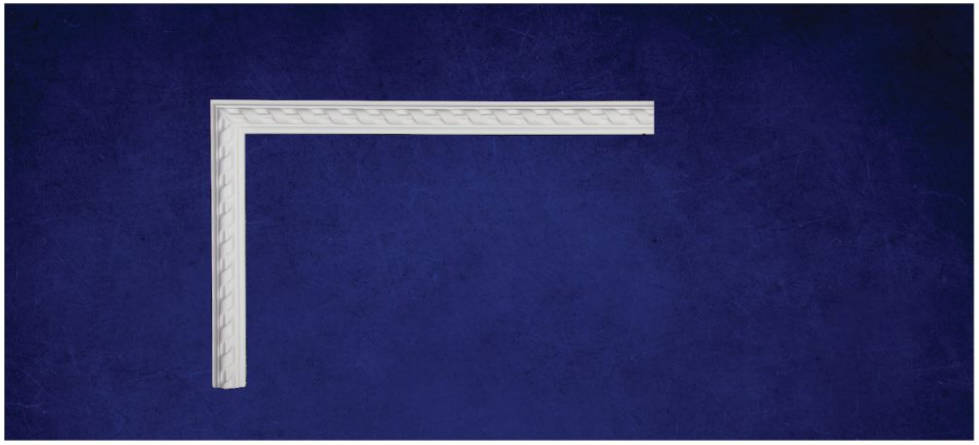


FF 702





فیتیله 2 سانتی



Code:

FF 703





فیتیله 4 سانتی
طرح دار

راهنمای زاویه برش محصولات پلی یورتان

جهت انجام دقیق تر عملیات نصب

اندازه ها به درجه میباشند





کد	زاویه تیغ B	زاویه صفحه M	جهت ابزار
G-400	30°	35°	به پشت
G-401	38°	25/8°	به پشت
G-402	30°	35/2°	به رو
G-403	30°	36°	به رو
G-404	32°	33/8°	به رو
G-406	28°	36/8°	به رو
G-407	26°	37/5°	به رو
G-408	23°	39°	به رو
G-411	29°	35/5°	به پشت
G-412	27°	37/8°	به رو
G-413	21°	39/7°	به رو
G-417	33/8°	31/6°	به رو
G-419	42°	18°	به پشت
G-421	31°	34°	به پشت
G-422	21°	40°	به رو
G-427	30°	35/2°	به رو
G-427-B	30°	35°	به رو
G-430	34°	31°	به رو
G-431	20°	41/4°	به رو
G-432	25°	39°	به پشت
G-433	35°	30/6°	به پشت
G-445	38°	26/3°	به پشت



G 400



G 403



G 404



G 406



G 407



G 408



G 411



G 412



G 413



G 416



G 417



G 418



G 419



G 420



G 421



G 422



G 423



G 424



G 424-B



G 424-W



G 426



G 427



G 427-B



G 430



G 431



G 432



G 433



G 434



G 439



G 448



G 449



R 502



R 502-W



R 505



R 506-W-S



R 508

قسمت اعظم تولیدات با رزین پلی اوریتان و کامپوزیت های فرموله شده توسط شرکت ساخته می شود که فومیست با دانسیته بالا که در میان عایق ها مقام اول را داراست. ایستایی ساختار زنجیره مولکولی و ثبات این ماتریال حداقل ۳۰ سال می باشد.

ضریب مقاومت حرارتی (k)=0/023 w/m درجه سانتی گراد می باشد .

کپک نمی زند و اجازه رشد میکروب ها را نمی دهد.

کلاس مواد در رده اطفای آتش در کلاسB2 - B3 و D1N4102 و خوداطفا می باشد . که توسط آزمایشگاه های معتبر از جمله بنیاد علوم کاربردی رازی نیز تایید شده .

علی‌رغم سبکی از مقاومت مصالح بالایی برخوردار است سرما و گرما نه میتواند وارد و نه خارج شود در ساختمانهای پوشش داده شده امکان تنفس ساختمان حفظ میشود .

مقاومت بالا در مقابل بارانهای اسیدی مقاومت در مقابل اشعه UV بدون تغییر رنگ و زرد شدن . (بدون تخریب مولکولی)

هیچوقت پوسیده نمی شود .

نصب ساده و ارزان بدون احتیاج به مهارت فنی بخصوص .

بخاطر سبکی وزن مصالح میتوان در حجم فونداسیون و ضخامت اسکلت ساختمان صرفه جویی کرد .

سرعت نصب بسیار بالا و ارزان و تنها مصالح موجود است که خاصیتهای زیر را توام دارد ارزان، دکوراتیو و زیبا و بهترین مصالح برای مناطق زلزله خیز.

نگهداری آسان.

The great parts of production built with polyurethane , resin and formola composition that , it is fom with light density that has first position between insulation .

resistance of chain molecules structure and stability of this material is minimum 30 years But any way after this time , the old of that is same the old of the building , too .

hite resistance factor is : 0/023 w/m = (k)

No fusty and don't allow to growth microbe .

The class of material in extinguish afire is in D1N4102 , B3-B2 class and that is self-extinguish Against lightness , that has full material resistance Can't enter and exit , cold and hot .

in covering buildings , cared the possibility of breathing in building .

Up resistance in front of acidic rains , resistance in front of UV rays without turn yellow .

Never Decayed .

Easy install and cheap without need to technical skills too .

Can saving in Foundation volume and thickness of building skeleton because of low weight .

Very high vilosity of install and cheap and it is only available material , that has under property joint : cheep , decovative , and beautiful and best material for places that prone to haveing earthquakes .

easy to keep .

مشخصات حرارتی ایروتان

PROPERTIES OF URETHANE HEAT

ضریب انتقال حرارت HEAT TRANSFER FACTOR	0/023 w/m deg C
ضریب انبساط طولی LINEAR EXPANSION FACTOR	(در دما 20+ تا 70+)0000/027 به درجه سانتیگراد
مقاومت فشاری (تراکمی) COMPRESSIVE STRENGTH	2/5 کیلوگرم به سانتیمتر مربع
تراکم (دانسیته) DANSITY	40 - 80 Kg/m^3



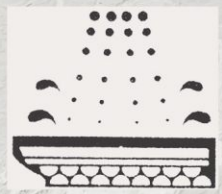
Low Labour
& Installation Costs



Odour Free



Smoother Srface



Water & Heat
Resistant



Light Weight



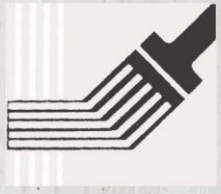
Durable



Easy assembly



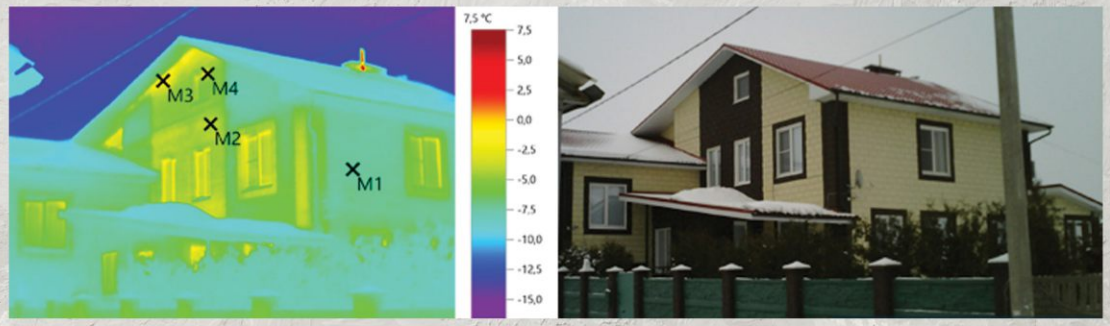
Shirink Crack
& Warp Proof



Receptive to
water based & solvent
based paints

مقایسه قابلیت انتقال حرارتی با ماتریالهای مهندسی

Material مصالح		largener (kg/m^3) ضخامت	Temprature movement ($kcal/mh°c$) انتقال حرارت
Polly wall	پلی وال	150	0.033
Polyurethane	پلی ایروتان	10 - 32	0.034
Ca	پشم معدنی	14 - 100	0.034
Heraklit	هراکلیت	570	0.13
Perlit stretcher	آجر پرلیتی	700	0.21
Gazbeton	بتن اسفنجی	600	0.21
stretcher clay tile	آجر بهمنی	700	0.26
stretcher	آجر خشتی	700	0.18
Beton	بتن	2400	1.80
Stone	سنگ	1600-2600	2.00



همانطور که ملاحظه می کنید
با استفاده از عکسبرداری ترمیک مادون قرمز از این دو ساختمان عکسبرداری شده است :
رنگ زرد و قرمز به معنی از دست دادن طیف وسیعی از گرمای داخل ساختمان است .
و در ساختمان سمت راست از مصالح نما و ایزولاسیون PNS استفاده شده که رنگ سبز و آبی نشانگر این است که گرما به مقدار ناچیز از دست می رود .

As You see : Taking picture from this both buildin by use of photograph termic infra red ;
The yellow colour & Red means miss great spectrum of install building warm .
In The right building used from the material building face and isolation PNS . The green colour and blue shows that warm missed a little .