

ELITE
DECOR®

GRAND DECOR



Elite Décor • **GRAND DECOR**

Eng

Elite Décor Industry is a modern high-tech production specialized in producing polymer molded decorations.
The manufacture has all modern technologies for the production of products made of polyurethane foam, polystyrene foam, hybrid and composite polymeric materials. We are constantly developing and improving our products.
The plant includes a design bureau and laboratory that are engaged in new developments.
Our production practice meets modern requirements and is green-minded.

Deu

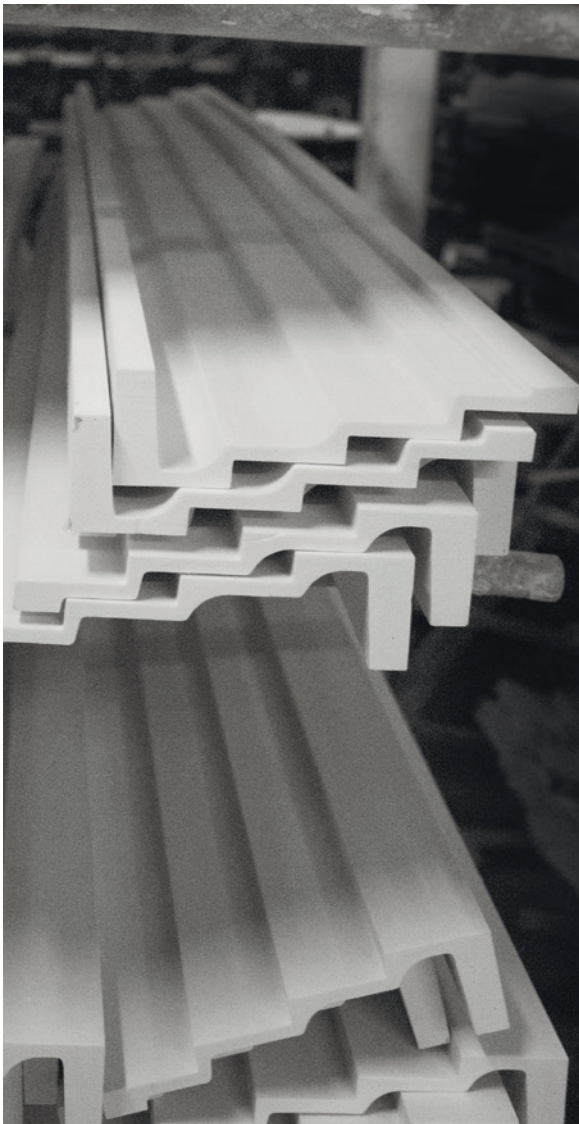
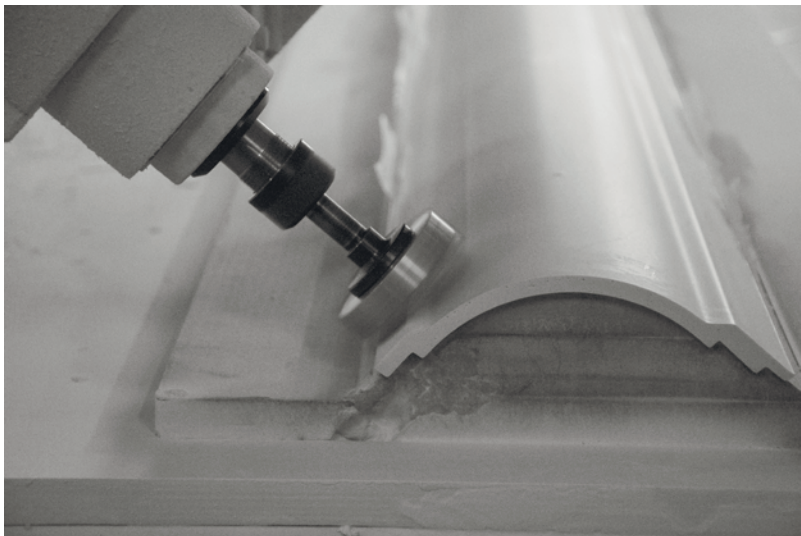
Elite Décor Industry ist ein modernes hochtechnologisches Werk zur Herstellung von Stuckverzierungen aus Polymeren.
Das Werk besitzt alle heute bekannten Technologien zur Herstellung von Erzeugnissen aus Polyurethanschaum, Schaumpolystyrol, Hybrid- und Polymerverbundmaterialien. Wir entwickeln uns ständig und verbessern unsere Produkte.
Auf der Grundlage der Produktion wurden ein Konstruktionsbüro und ein Laboratorium geschaffen, die sich mit Innovationen und Vorentwicklungen beschäftigen.
Unsere Herstellungstechnologien entsprechen modernen Anforderungen und basieren auf dem Bestreben, die Umwelt zu erhalten.

Fra

Elite Décor Industry, c'est une usine moderne à haute technicité qui fabrique des moulures architecturales décoratives en polymères.
L'usine dispose de toutes les technologies bien connues de fabrication des articles à base de mousse de polyuréthane, de mousse de polystyrène, composites hybrides et plastiques. Nous suivons un rythme ascendant et améliorons constamment la qualité de nos produits. Sur la base de nos capacités de production, il a été créé un bureau d'études et un laboratoire qui se livrent au développement de nouveaux articles.
Nos technologies de production, qui sont basées sur l'aspiration à préserver la qualité de l'environnement, satisfont toujours aux exigences les plus récentes.

Рус

Elite Décor Industry – современный высокотехнологичный завод по производству лепных декоративных украшений из полимеров.
Завод обладает всеми известными на сегодня технологиями производства изделий из пенополиуретана, пенополистирола, гибридных и композитных полимерных материалов. Мы постоянно развиваемся и улучшаем нашу продукцию. На базе производства создано конструкторское бюро и лаборатория, которые занимаются новыми разработками.
Наши технологии производства отвечают современным требованиям, и основаны на стремлении сохранения окружающей среды.



Eng

Elite Décor Industry is a manufacturing and trading company providing an exclusive range and the largest collection of decorative elements in the world. It produces the collections of interior and facade decor under the following world famous brands: GRAND DECOR, TESORI, DECOWOOD, PRESTIGE DECOR, ART & ARXAT.

Deu

Elite Décor Industry ist ein Produktions- und Handelsunternehmen, das ein exklusives Sortiment und die weltweit größte Sammlung von dekorativen Elementen bietet. Es stellt Kollektionen von Innen- und Fassadendekor unter den weltbekannten Handelsmarken GRAND DECOR, TESORI, DECOWOOD, PRESTIGE DECOR, ART&ARXAT her.

Fra

Elite Décor Industry est une entreprise technico-commerciale qui propose l'assortiment exclusif et la collection d'éléments décoratifs la plus grande du monde. Elle fabrique des collections de décoration pour l'intérieur et la façade livrées sous les marques mondialement connues GRAND DECOR, TESORI, DECOWOOD, PRESTIGE DECOR, ART & ARXAT.

Рус

Elite Décor Industry – производственно-торговое предприятие, предоставляющее эксклюзивный ассортимент и наибольшее в мире собрание декоративных элементов. Производит коллекции интерьерного и фасадного декора под всемирно известными торговыми марками GRAND DECOR, TESORI, DECOWOOD, PRESTIGE DECOR, ART&ARXAT.





Eng

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Eng

GRAND DÉCOR is a great variety of decorative elements designed to embody your individuality in the interior. Create your own design with indirect lighting cornices, which will bring comfort to any interior both classic and modern. Shock-resistant and waterproof floor skirting will add the final flourish to the interior. The GRAND DÉCOR collection is a designer for endless styles and original interior solutions combinations.

Deu

GRAND DÉCOR – eine riesige Vielfalt an dekorativen Elementen für die Verkörperung der Individualität in Ihrem Interieur. Kreieren Sie Ihr eigenes Design mit Gesimsen für indirekte Beleuchtung, sie werden jedem Interieur, vom klassischen bis modernen, Gemütlichkeit verleihen. Stoßfeste und wasserdichte Sockelleisten werden es Ihnen ermöglichen, dem Interieur den letzten Schliff zu geben. Die Sammlung von GRAND DÉCOR stellt einen Bausatz für grenzenlose Stilkombinationen und originelle Einrichtungslösungen dar.

Fra

GRAND DÉCOR, c'est une grande variété d'objets décoratifs permettant d'instaurer l'individualité dans votre intérieur. Créez votre propre design avec des corniches destinées à l'éclairage indirect, elles ajouteront du confort à n'importe quel intérieur, du classique au moderne. Les plinthes résistantes aux chocs et à l'humidité offriront une touche finale à l'intérieur de votre immeuble. La collection GRAND DÉCOR est un créateur de combinaisons sans limites de styles et de solutions originales pour l'intérieur.

Рус

GRAND DÉCOR – огромное разнообразие декоративных элементов для воплощения индивидуальности в Вашем интерьере. Создайте свой дизайн с карнизами для непрямого освещения, они добавят уюта любому интерьеру от классического до современного. Придать интерьеру последний штрих помогут ударопрочные и влагостойкие плинтуса. Коллекция GRAND DÉCOR это конструктор для безграничных комбинаций стилей и оригинальных интерьерных решений.



Cornices

P 879 • P 879F

3 x 2 cm



L = 200/244 cm

Polyurethane

P 879 • P 879F

2 x 3 cm



L = 200/244 cm

Polyurethane

P 941 • P 941F

5,1 x 4,8 cm



L = 200/244 cm

Polyurethane

P 944 • P 944F

6,1 x 6,9 cm

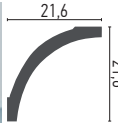


L = 200/244 cm

Polyurethane

P 942 • P 942F

21,6 x 21,6 cm



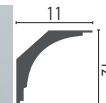
L = 200/244 cm

Polyurethane



P 907 • P 907F

12 x 11 cm

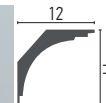


L = 200/244 cm

Polyurethane

P 907 • P 907F

11 x 12 cm

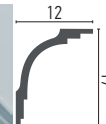
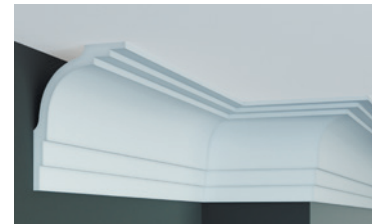


L = 200/244 cm

Polyurethane

P 880 • P 880F

17 x 12 cm

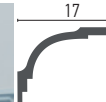


L = 200/244 cm

Polyurethane

P 880 • P 880F

12 x 17 cm

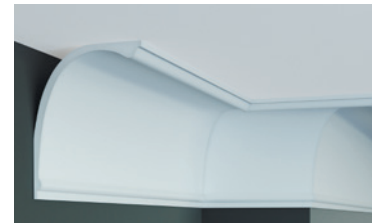


L = 200/244 cm

Polyurethane

P 888 • P 888F

18 x 14 cm

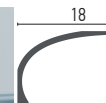


L = 200/244 cm

Polyurethane

P 888 • P 888F

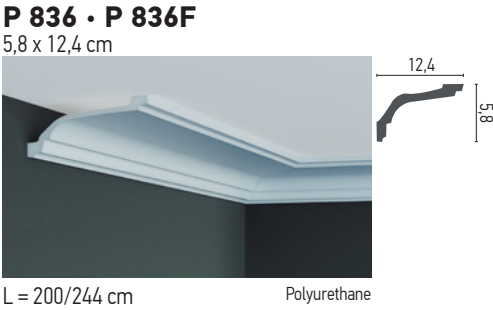
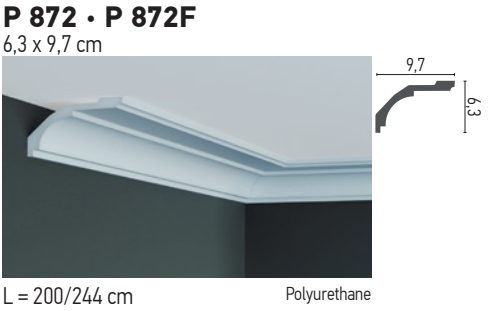
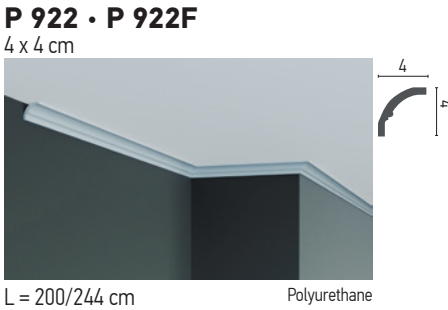
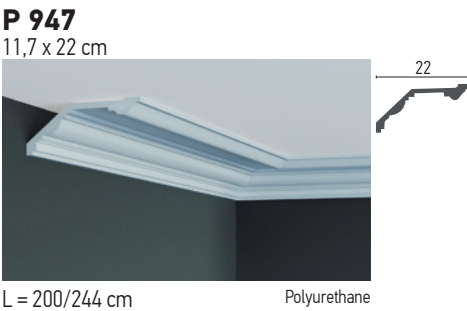
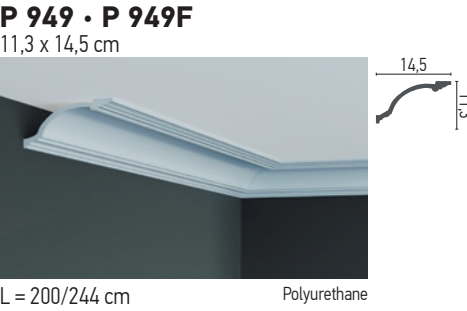
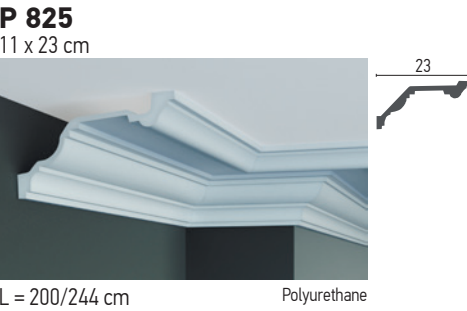
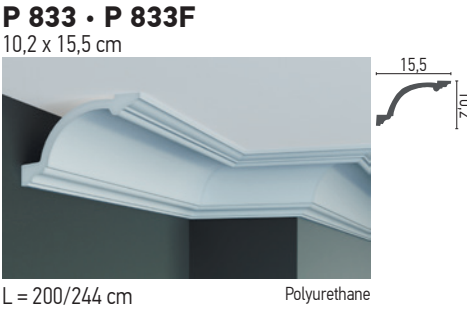
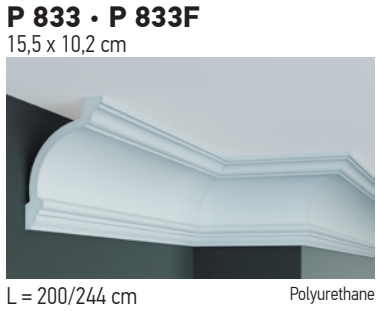
14 x 18 cm

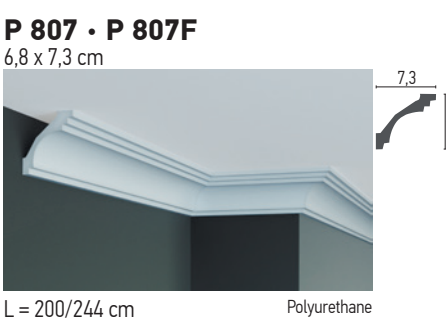
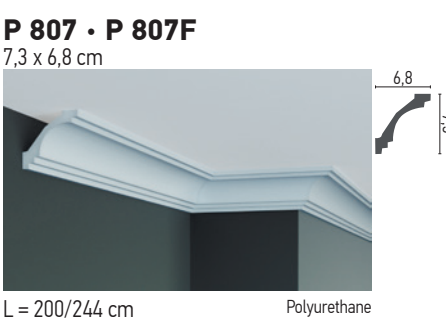
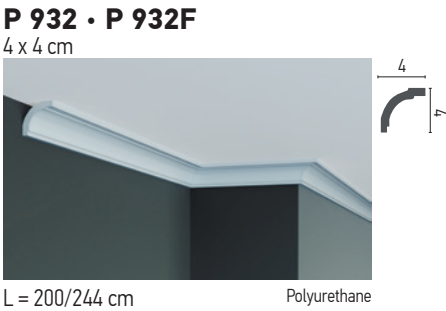
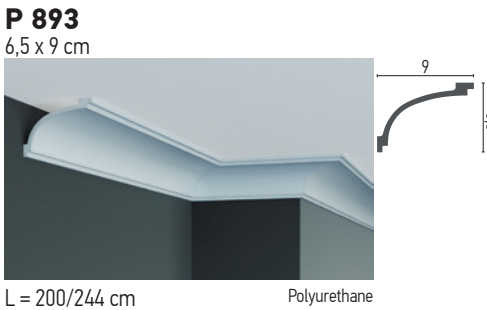
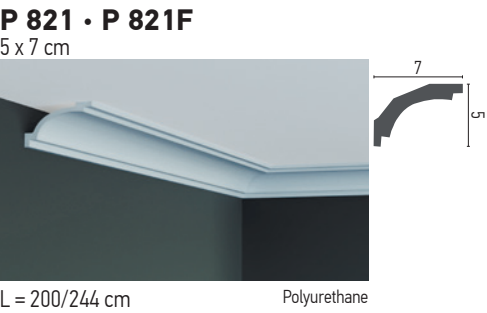
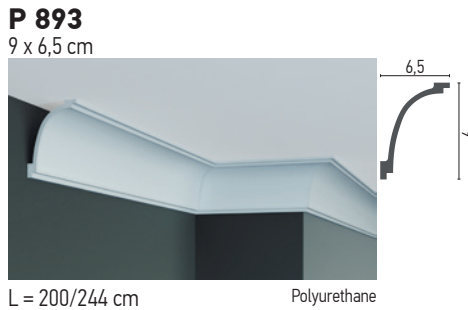
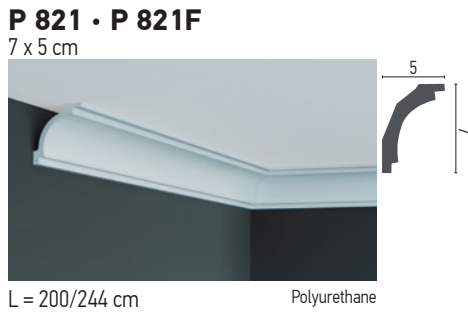
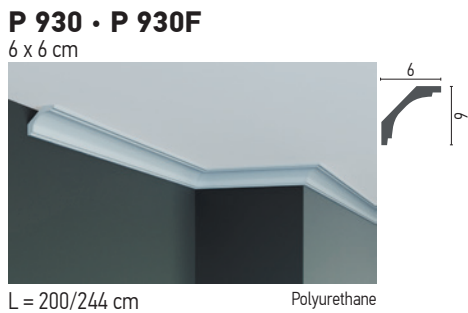
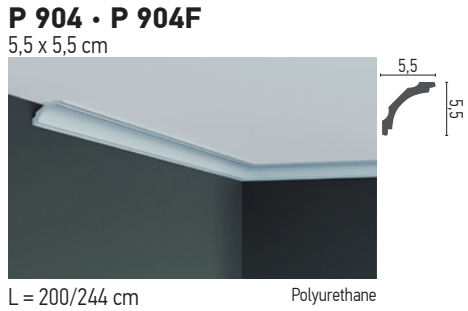
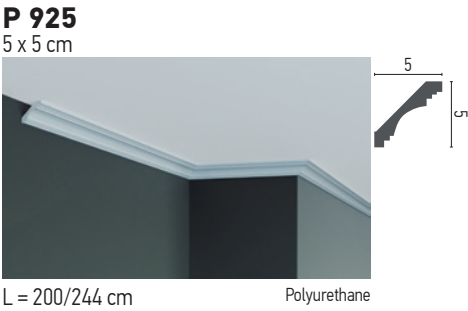


L = 200/244 cm

Polyurethane







P 928 • P 928F

10,2 x 7,6 cm



L = 200/244 cm

Polyurethane

P 928 • P 928F

7,6 x 10,2 cm



L = 200/244 cm

Polyurethane

P 940 • P 940F

10,3 x 5 cm



L = 200/244 cm

Polyurethane

P 940 • P 940F

5 x 10,3 cm



L = 200/244 cm

Polyurethane

P 887 • P 887F

8 x 8 cm



L = 200/244 cm

Polyurethane

P 887 • P 887F

8 x 8 cm



L = 200/244 cm

Polyurethane

P 886 • P 886F

19 x 5 cm

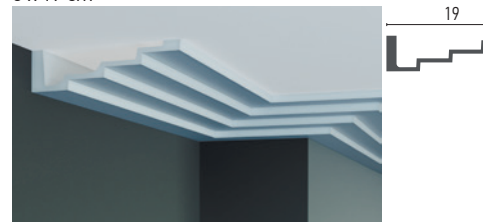


L = 200/244 cm

Polyurethane

P 886 • P 886F

5 x 19 cm



L = 200/244 cm

Polyurethane



P 857

8,3 x 5 cm



L = 200/244 cm

Polyurethane

P 857

5 x 8,3 cm



L = 200/244 cm

Polyurethane

P 935 • P 935F

8,7 x 8,5 cm

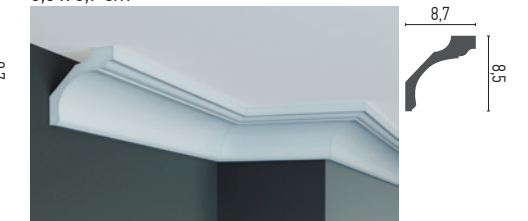


L = 200/244 cm

Polyurethane

P 935 • P 935F

8,5 x 8,7 cm



L = 200/244 cm

Polyurethane

P 816 • P 816F

9,4 x 9 cm



L = 200/244 cm

Polyurethane

P 816 • P 816F

9 x 9,4 cm



L = 200/244 cm

Polyurethane

P 832 • P 832F

11,4 x 7,8 cm



L = 200/244 cm

Polyurethane

P 832 • P 832F

7,8 x 11,4 cm



L = 200/244 cm

Polyurethane

P 849

17,5 x 17,5 cm



L = 200/244 cm

Polyurethane

P 849

17,5 x 17,5 cm



L = 200/244 cm

Polyurethane

P 924 • P 924F
4 x 4 cm



L = 200/244 cm

Polyurethane

P 855 • P 855F
9,2 x 9 cm



L = 200/244 cm

Polyurethane

P 927 • P 927F
10,2 x 7,6 cm



L = 200/244 cm

Polyurethane

P 811 • P 811F
14 x 13,7 cm



L = 200/244 cm

Polyurethane

P 834 • P 834F
6,6 x 5,8 cm



L = 200/244 cm

Polyurethane

P 848 • P 848F
9,5 x 6,5 cm



L = 200/244 cm

Polyurethane

P 934 • P 934F
10,5 x 12,5 cm



L = 200/244 cm

Polyurethane

P 919
15,5 x 18,5 cm



L = 200/244 cm

Polyurethane

P 808 • P 808F
6,8 x 6,8 cm



L = 200/244 cm

Polyurethane

P 923 • P 923F
10 x 5,5 cm



L = 200/244 cm

Polyurethane

P 838 • P 836F
11 x 9 cm



L = 200/244 cm

Polyurethane

P 905 • P 905F
7,5 x 8,2 cm



L = 200/244 cm

Polyurethane

P 914 • P 914F
10 x 9,7 cm



L = 200/244 cm

Polyurethane

P 937 • P 937F
12,5 x 12,5 cm



L = 200/244 cm

Polyurethane

P 929 • P 929F
7,6 x 5,1 cm



L = 200/244 cm

Polyurethane

P 916 • P 916F
10 x 10 cm



L = 200/244 cm

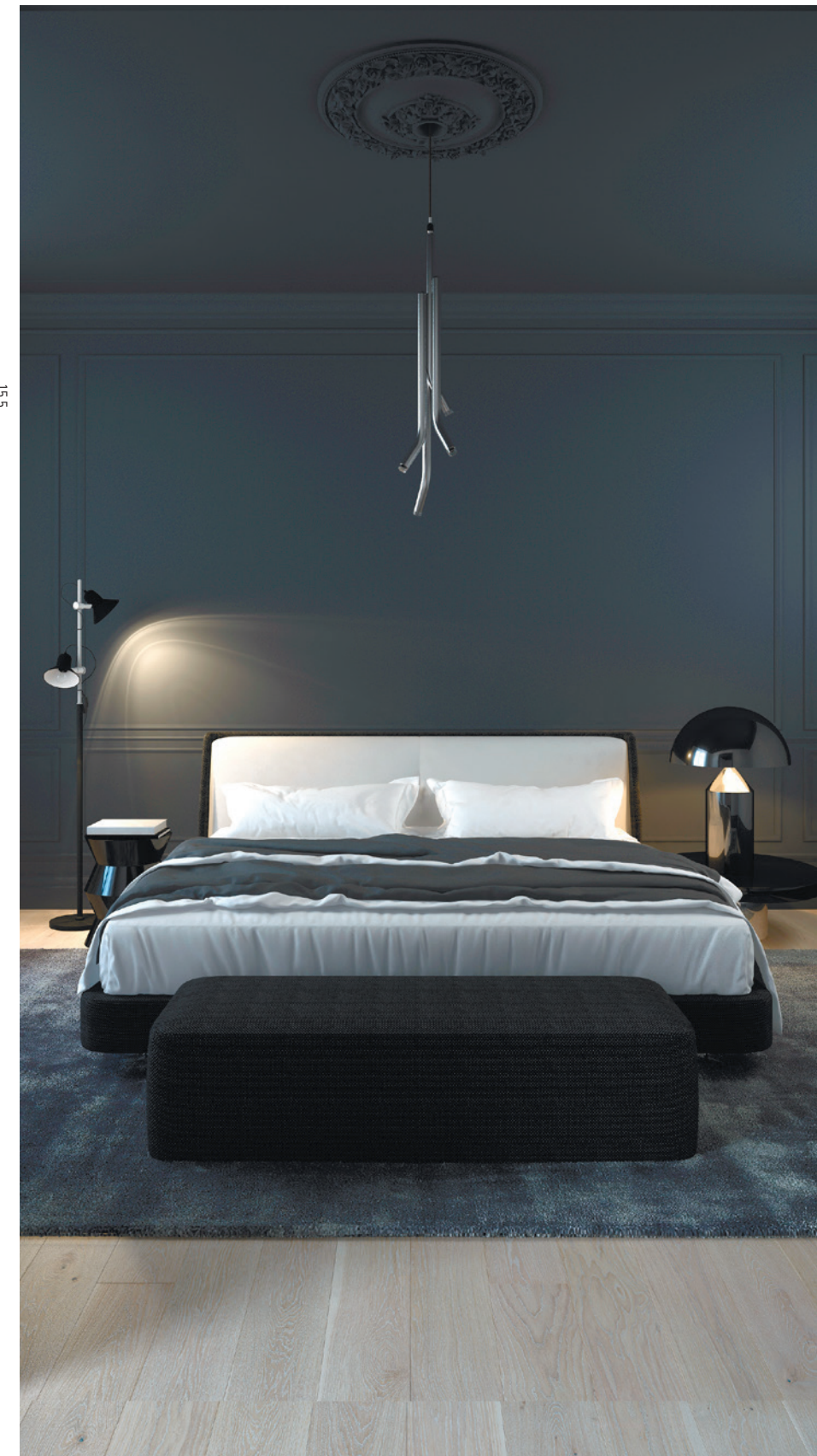
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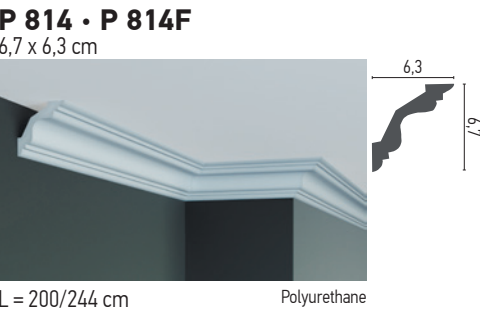
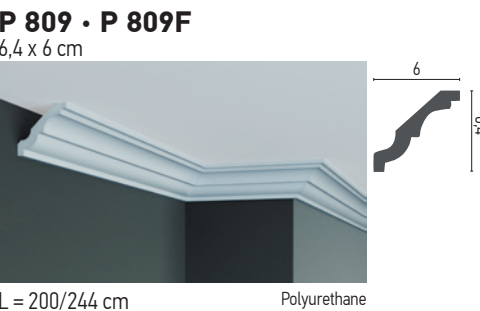
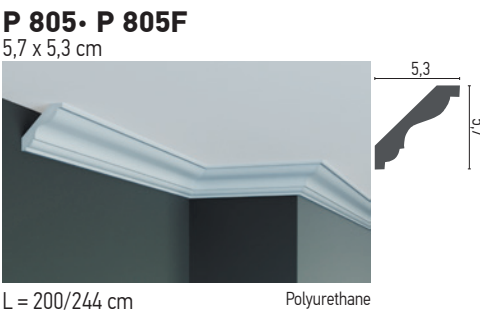
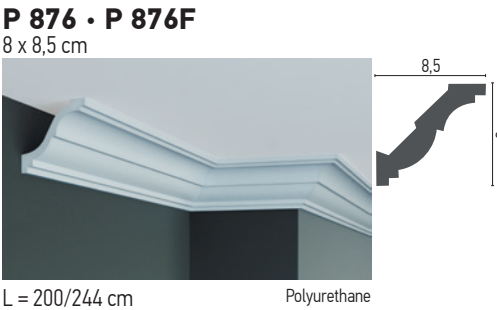
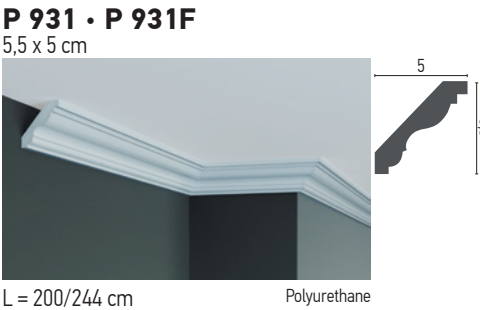
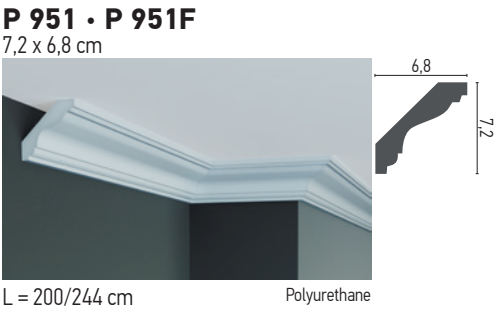
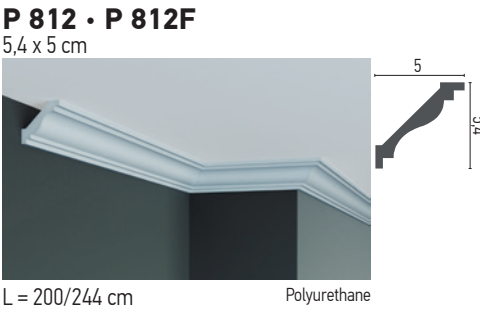
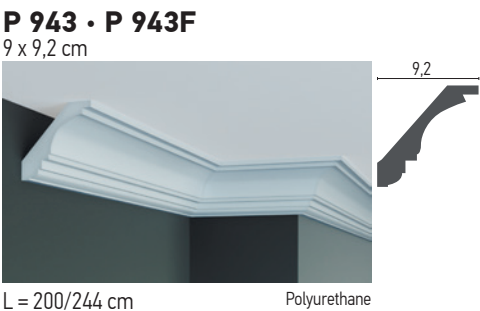
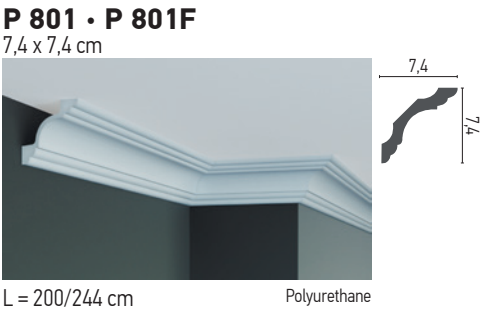
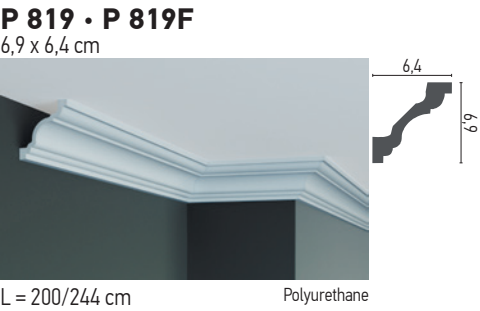
P 806 • P 806F
13 x 10,4 cm

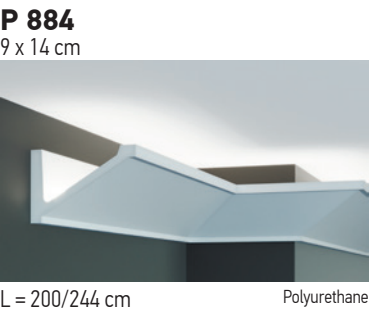
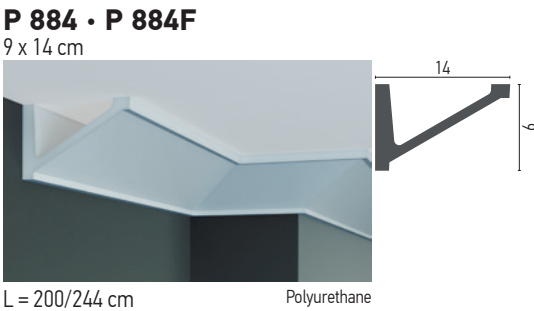
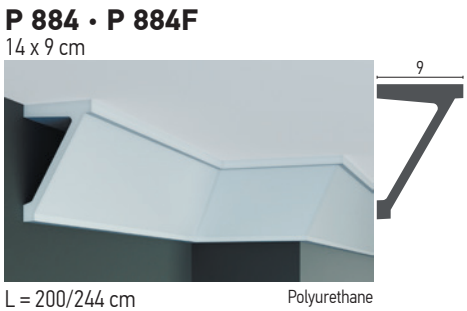
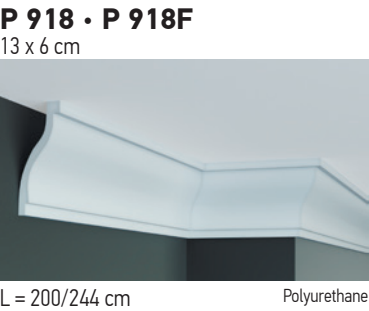
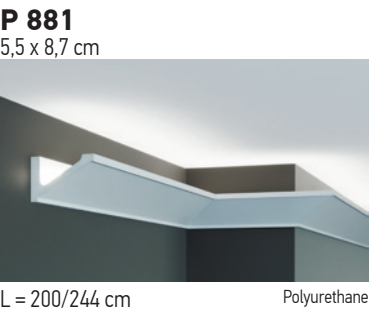
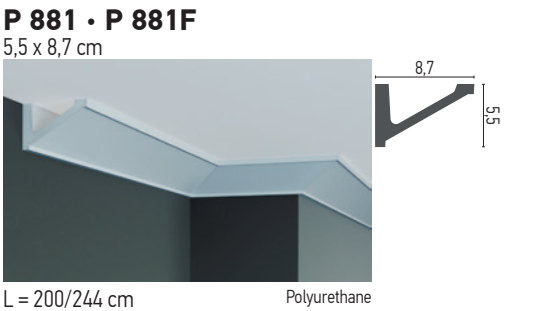
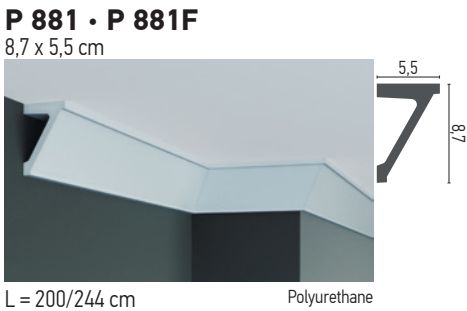
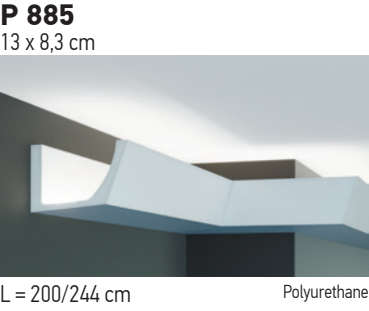
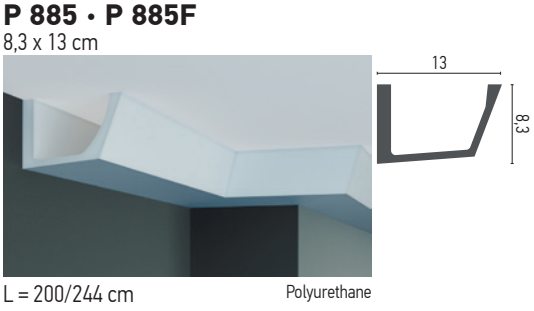
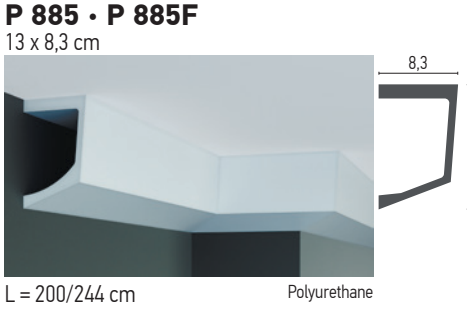
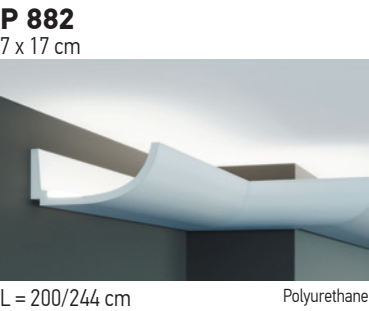
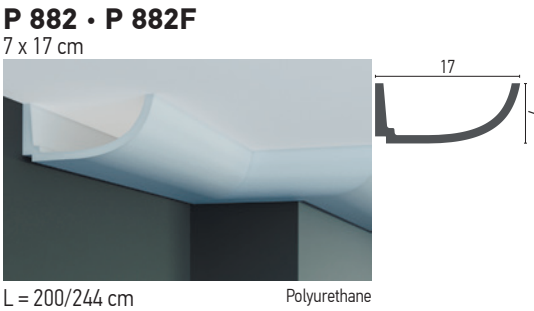
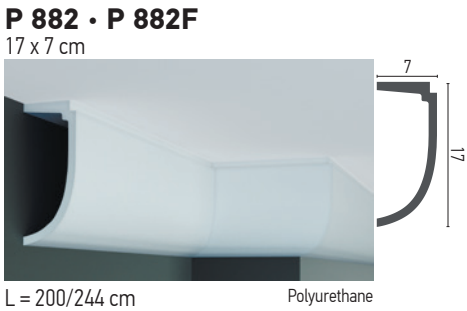
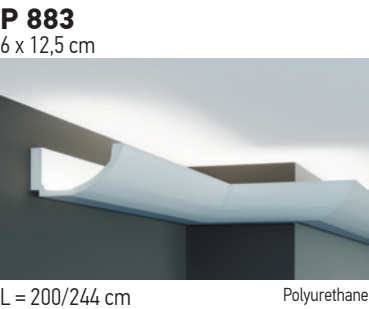
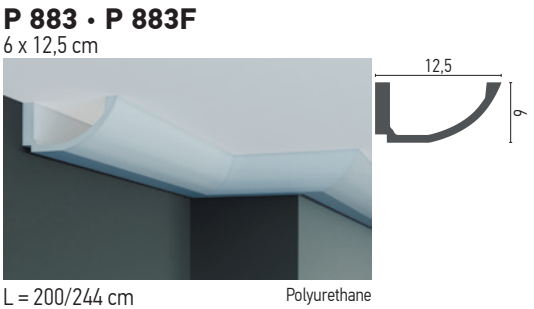
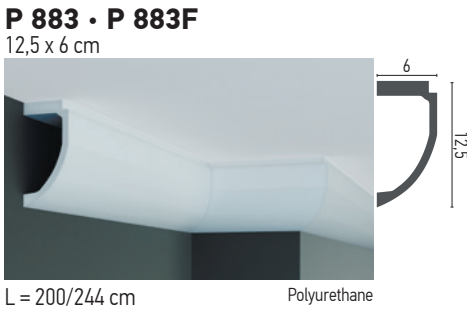
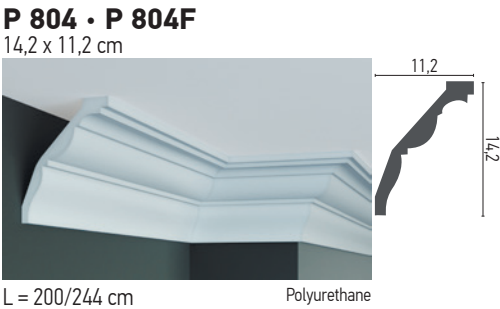


L = 200/244 cm

Polyurethane







P 920 • P 920F

5 x 5 cm

L = 200/244 cm

Polyurethane

P 920 • P 920F

5 x 5 cm

L = 200/244 cm

Polyurethane

P 920

5 x 5 cm

L = 200/244 cm

Polyurethane

P 834 • P 834F

6,6 x 5,8 cm

L = 200/244 cm

Polyurethane

P 834 • P 834F

5,8 x 6,6 cm

L = 200/244 cm

Polyurethane

P 834

5,8 x 6,6 cm

L = 200/244 cm

Polyurethane

P 933

15 x 12,4 cm

L = 200/244 cm

Polyurethane

P 933

12,4 x 15 cm

L = 200/244 cm

Polyurethane

P 933

15 x 12,4 cm

L = 200/244 cm

Polyurethane

P 838 • P 838F

11 x 9 cm

L = 200/244 cm

Polyurethane

P 838 • P 838F

11 x 9 cm

L = 200/244 cm

Polyurethane

P 838

11 x 9 cm

L = 200/244 cm

Polyurethane

P 926

16,5 x 14,5 cm

L = 200/244 cm

Polyurethane

P 926

14,5 x 16,5 cm

L = 200/244 cm

Polyurethane

P 926

16,5 x 14,5 cm

L = 200/244 cm

Polyurethane

P 855 • P 855F

9,2 x 9 cm

L = 200/244 cm

Polyurethane

P 855 • P 855F

9 x 9,2 cm

L = 200/244 cm

Polyurethane

P 855

9,2 x 9 cm

L = 200/244 cm

Polyurethane

P 837

18,3 x 15,1 cm

L = 200/244 cm

Polyurethane

P 837

15,1 x 18,3 cm

L = 200/244 cm

Polyurethane

P 837

18,3 x 15,1 cm

L = 200/244 cm

Polyurethane

P 927 • P 927F

10,2 x 7,6 cm

L = 200/244 cm

Polyurethane

P 927 • P 927F

7,6 x 10,2 cm

L = 200/244 cm

Polyurethane

P 927

10,2 x 7,6 cm

L = 200/244 cm

Polyurethane

P 887 • P 887F

8 x 8 cm

L = 200/244 cm

Polyurethane

P 887 • P 887F

8 x 8 cm

L = 200/244 cm

Polyurethane

P 887

8 x 8 cm

L = 200/244 cm

Polyurethane

P 937 • P 937F

12,5 x 12,5 cm

L = 200/244 cm

Polyurethane

P 937 • P 937F

12,5 x 12,5 cm

L = 200/244 cm

Polyurethane

P 937

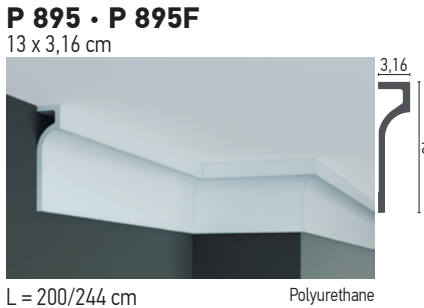
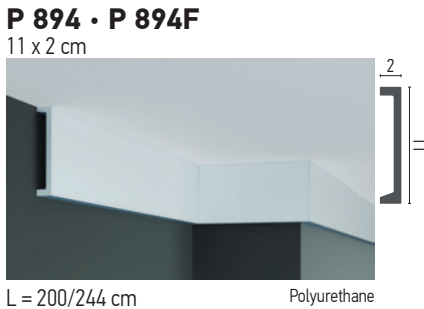
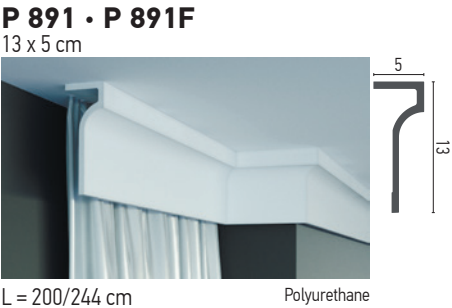
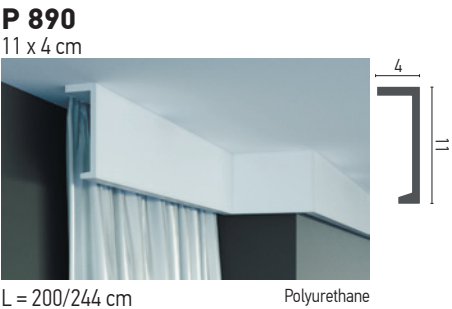
12,5 x 12,5 cm

L = 200/244 cm

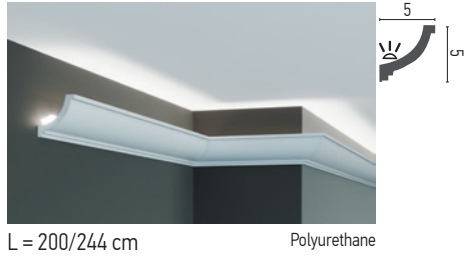
Polyurethane



Curtain Profiles

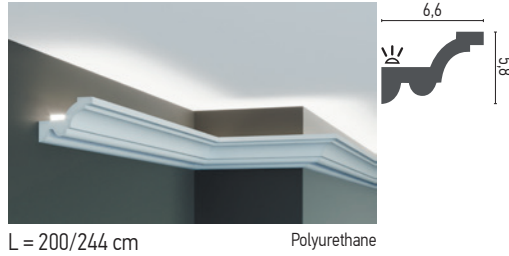


P 920
5 x 5 cm



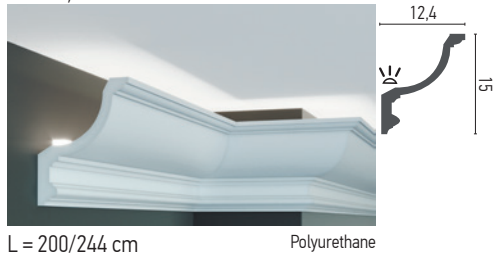
L = 200/244 cm Polyurethane

P 834
5,8 x 6,6 cm



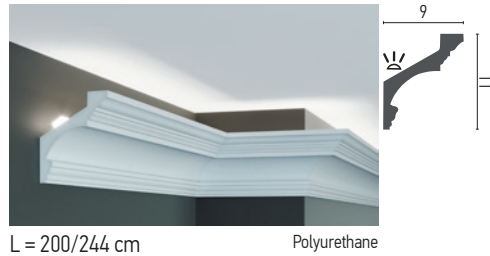
L = 200/244 cm Polyurethane

P 933
15 x 12,4 cm



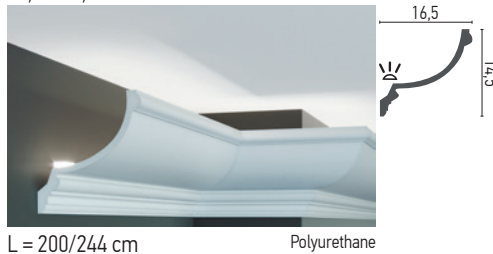
L = 200/244 cm Polyurethane

P 838
11 x 9 cm



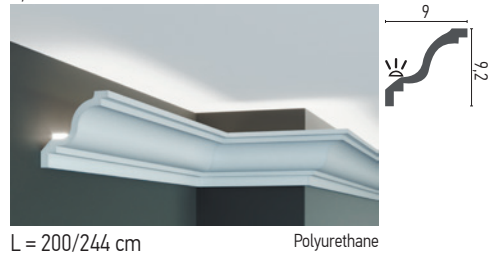
L = 200/244 cm Polyurethane

P 926
14,5 x 16,5 cm



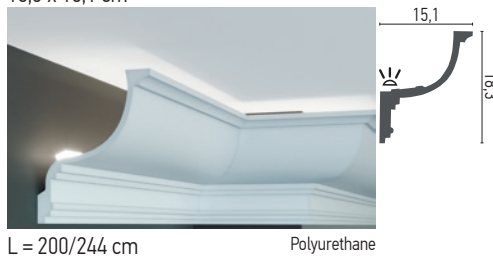
L = 200/244 cm Polyurethane

P 855
9,2 x 9 cm



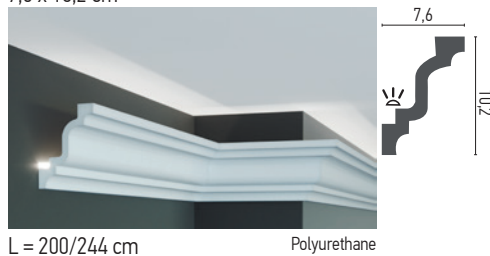
L = 200/244 cm Polyurethane

P 837
18,3 x 15,1 cm



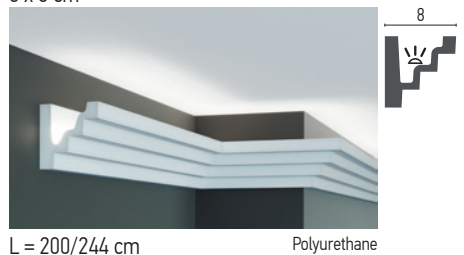
L = 200/244 cm Polyurethane

P 927
7,6 x 10,2 cm



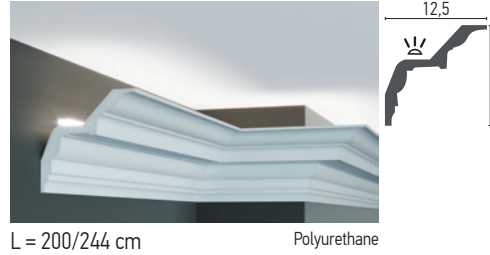
L = 200/244 cm Polyurethane

P 887
8 x 8 cm



L = 200/244 cm Polyurethane

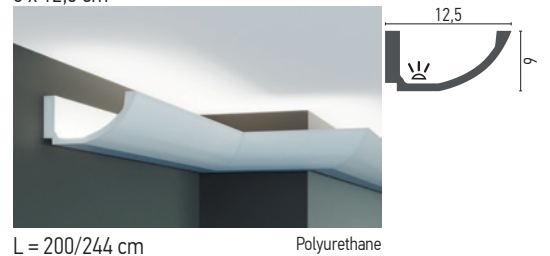
P 937
12,5 x 12,5 cm



L = 200/244 cm Polyurethane

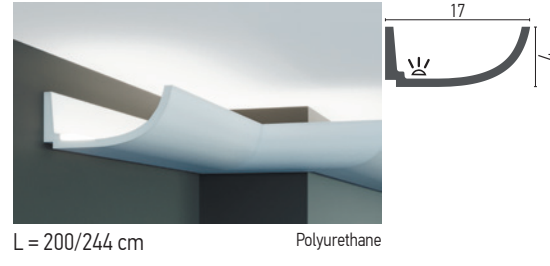


P 883
6 x 12,5 cm



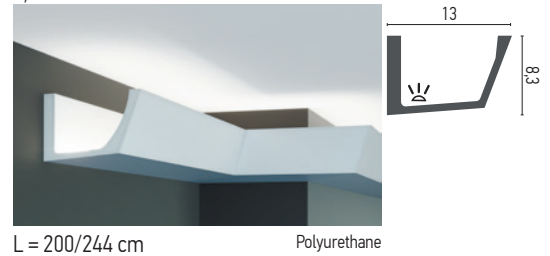
L = 200/244 cm Polyurethane

P 882
7 x 17 cm



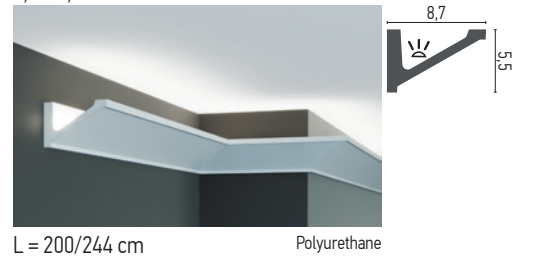
L = 200/244 cm Polyurethane

P 885
8,3 x 13 cm



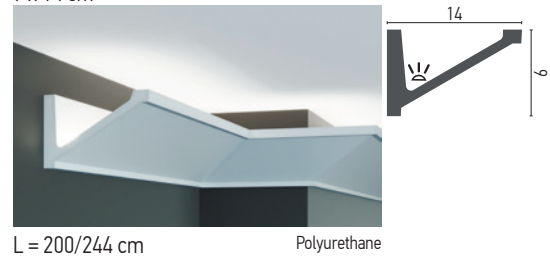
L = 200/244 cm Polyurethane

P 881
5,5 x 8,7 cm



L = 200/244 cm Polyurethane

P 884
9 x 14 cm

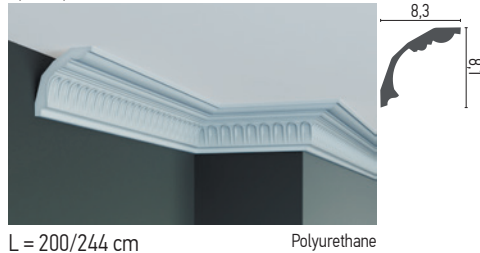


L = 200/244 cm Polyurethane



Cornices with ornament

C 904 • C 904F
8,1 x 8,3 cm



L = 200/244 cm Polyurethane

C 710
7,6 x 6,4 cm



L = 200/244 cm Polyurethane

C 788 • C 788F
10,4 x 6,2 cm



L = 200/244 cm Polyurethane

C 702
8,2 x 5 cm



L = 200/244 cm Polyurethane

C 745 • C 745F
12,4 x 7,2 cm



L = 200/244 cm Polyurethane

C 738
8,5 x 8,5 cm



L = 200/244 cm Polyurethane

C 704 • C 704F
8,6 x 5 cm



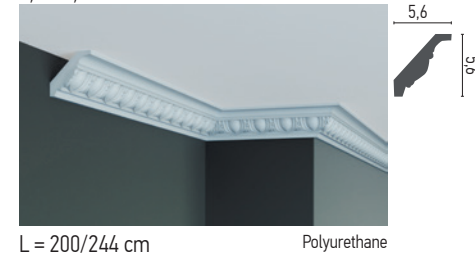
L = 200/244 cm Polyurethane

C 725
11,5 x 11 cm



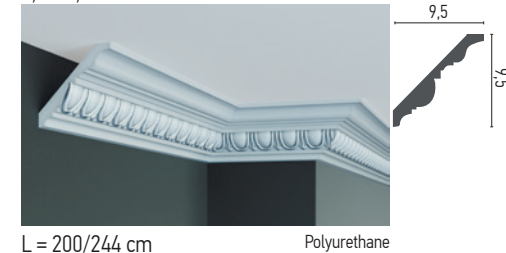
L = 200/244 cm Polyurethane

C 754 • C 754F
5,6 x 5,6 cm



L = 200/244 cm Polyurethane

C 932 • C 932F
9,5 x 9,5 cm



L = 200/244 cm Polyurethane

C 728
7,7 x 4,3 cm



L = 200/244 cm Polyurethane

C 960
13 x 8 cm



L = 200/244 cm Polyurethane

C 931 • C 931F
7,5 x 7,7 cm



L = 200/244 cm Polyurethane

C 755
13 x 12 cm



L = 200/244 cm Polyurethane

C 701 • C 701F
7,9 x 5,2 cm



L = 200/244 cm Polyurethane



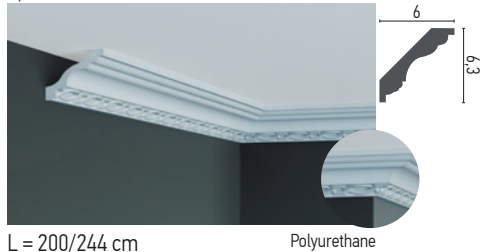
C 902 • C 902F
5,5 x 6 cm



L = 200/244 cm

Polyurethane

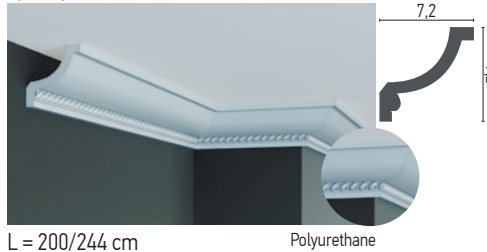
C 785
6,3 x 6 cm



L = 200/244 cm

Polyurethane

C 928 • C 928F
7,2 x 7,2 cm

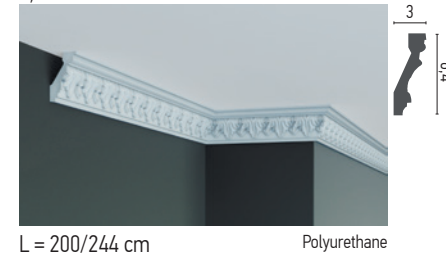


L = 200/244 cm

Polyurethane



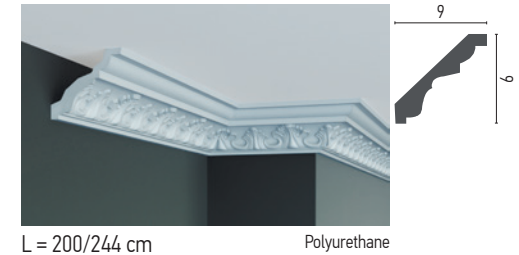
C 747
6,4 x 3 cm



L = 200/244 cm

Polyurethane

C 777
9 x 9 cm



L = 200/244 cm

Polyurethane

C 751
7,8 x 10,3 cm



L = 200/244 cm

Polyurethane

C 921 • C 921F
11,5 x 7,5 cm



L = 200/244 cm

Polyurethane

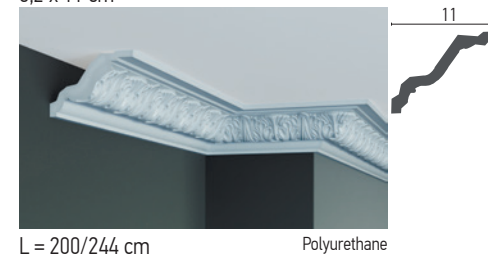
C 922 • C 922F
8 x 9,2 cm



L = 200/244 cm

Polyurethane

C 730 • C 730F
8,2 x 11 cm



L = 200/244 cm

Polyurethane

C 908 • C 908F
8,2 x 5,8 cm



L = 200/244 cm

Polyurethane

C 773 • C 773F
7 x 7,5 cm



C 709
8,2 x 5,8 cm



C 731 • C 731F
9,2 x 9,2 cm



C 930 • C 930F
8,9 x 10 cm



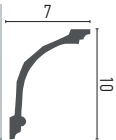
C 724
11,4 x 5,4 cm



C 933
14 x 6,5 cm

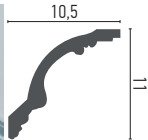


C 771 • C 771F
10 x 7 cm



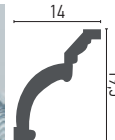
L = 200/244 cm Polyurethane

C 927
11 x 10,5 cm



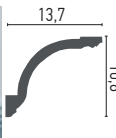
L = 200/244 cm Polyurethane

C 926
19,5 x 14 cm



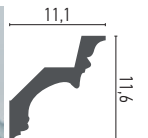
L = 200/244 cm Polyurethane

C 746 • C 746F
10,8 x 13,7 cm



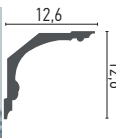
L = 200/244 cm Polyurethane

C 914
11,6 x 11,1 cm



L = 200/244 cm Polyurethane

C 732
12,6 x 12,6 cm



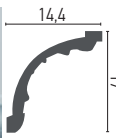
L = 200/244 cm Polyurethane

C 758
12 x 11 cm



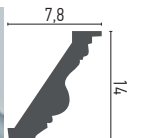
L = 200/244 cm Polyurethane

C 761
17 x 14,4 cm



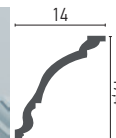
L = 200/244 cm Polyurethane

C 775
14 x 7,8 cm



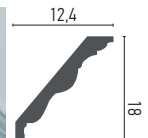
L = 200/244 cm Polyurethane

C 727 • C 727F
17,4 x 14 cm



L = 200/244 cm Polyurethane

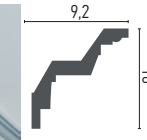
C 734
18 x 12,4 cm



L = 200/244 cm Polyurethane

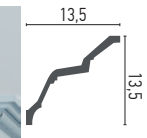


C 903
10 x 9,2 cm



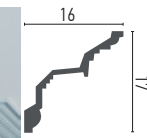
L = 200/244 cm Polyurethane

C 919
13,5 x 13,5 cm



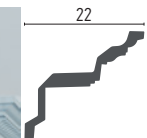
L = 200/244 cm Polyurethane

C 918
17 x 16 cm



L = 200/244 cm Polyurethane

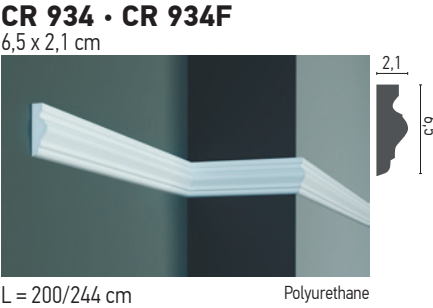
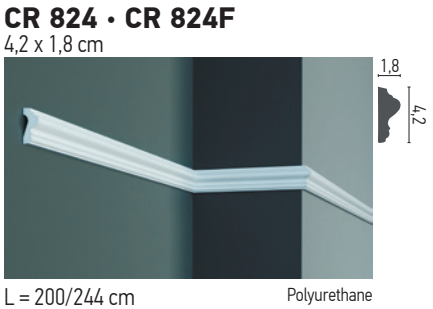
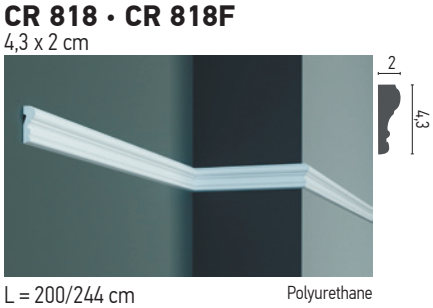
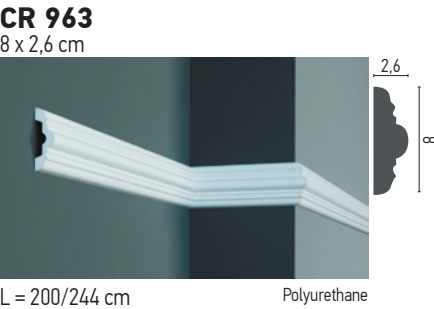
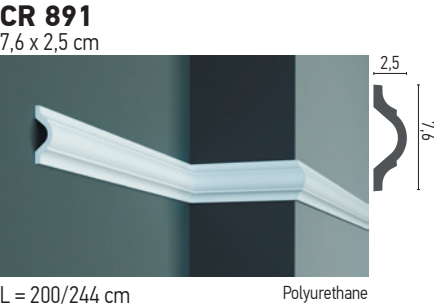
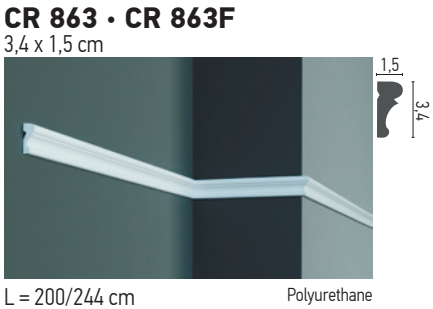
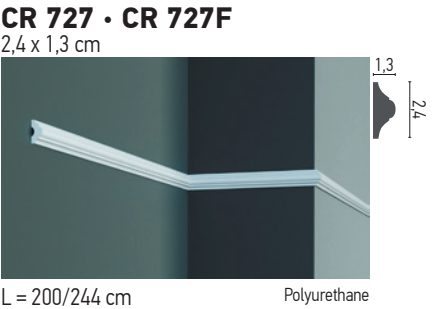
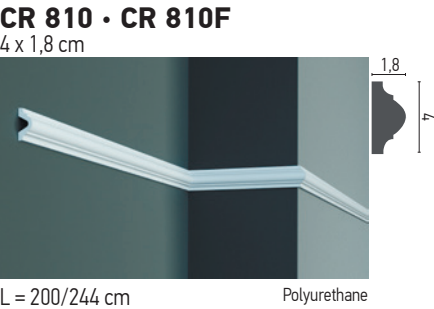
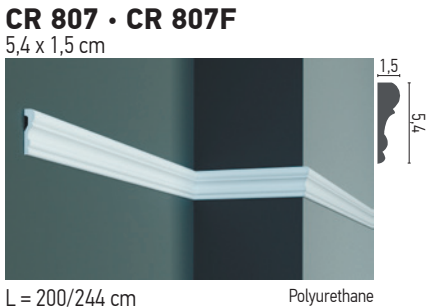
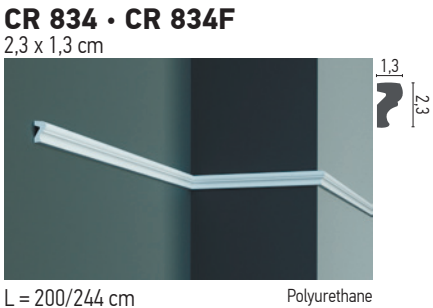
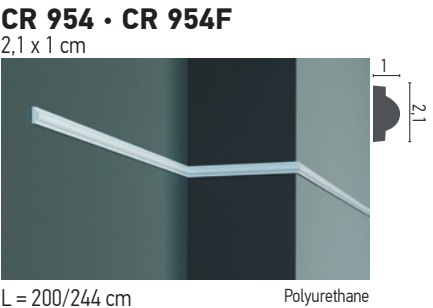
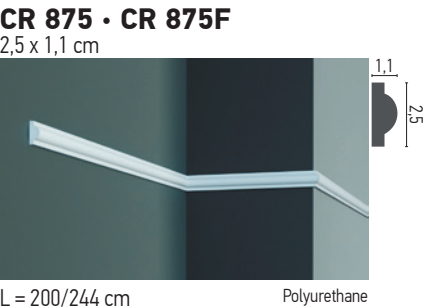
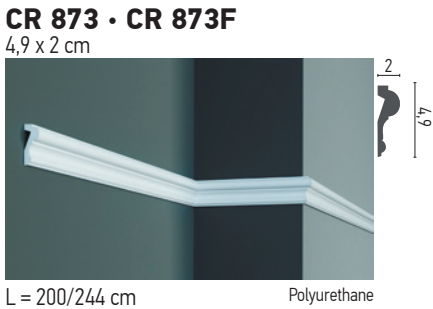
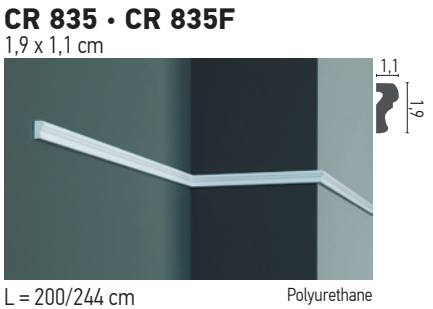
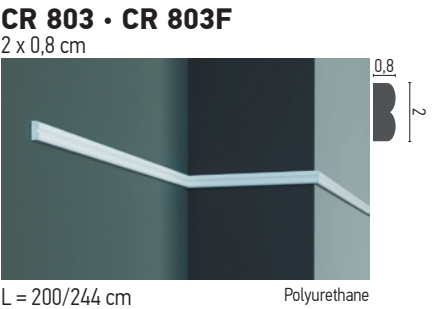
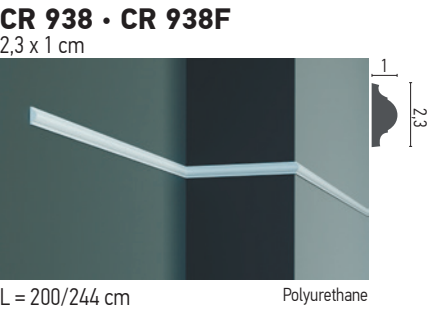
C 916
23 x 22 cm



L = 200/244 cm Polyurethane



Wall moldings



CR 907 • CR 907F

3 x 1,8 cm

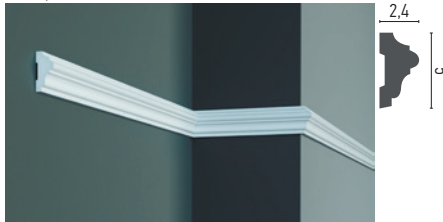


L = 200/244 cm

Polyurethane

CR 939 • CR 939F

5 x 2,4 cm



L = 200/244 cm

Polyurethane

CR 937 • CR 937F

8,5 x 2,5 cm



L = 200/244 cm

Polyurethane

CR 910 • CR 910F

11 x 4,3 cm



L = 200/244 cm

Polyurethane

CR 952 • CR 952F

8 x 2,1 cm



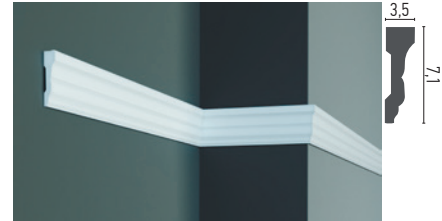
L = 200/244 cm

Polyurethane



CR 911 • CR 911F

7,1 x 3,5 cm



L = 200/244 cm

Polyurethane

CR 950 • CR 950F

10,1 x 3,3 cm



L = 200/244 cm

Polyurethane

CR 964

15,5 x 5,4 cm



L = 200/244 cm

Polyurethane

CR 960 • CR 960F

19,7 x 3,5 cm



L = 200/244 cm

Polyurethane

CR 940

22 x 6,4 cm



L = 200/244 cm

Polyurethane

CR 890

10 x 1,3 cm



L = 200/244 cm

Polyurethane

CR 892

10,9 x 2 cm

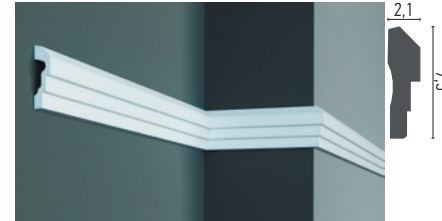


L = 200/244 cm

Polyurethane

CR 739 • CR 739F

7,5 x 2,1 cm



L = 200/244 cm

Polyurethane

CR 779 • CR 779F

7,6 x 2 cm



L = 200/244 cm

Polyurethane

CR 961 • CR 961F

11,4 x 2 cm



L = 200/244 cm

Polyurethane



CR 893
1,5 x 0,5 cm



L = 200/244 cm Polyurethane

CR 956
10 x 1,2 cm



L = 200/244 cm Polyurethane

CR 899 • CR 899F
8 x 2,8 cm



L = 200/244 cm Polyurethane

CR 931
4 x 1 cm



L = 200/244 cm Polyurethane

CR 957
12 x 1,2 cm



L = 200/244 cm Polyurethane

CR 872 • CR 872F
5 x 1 cm



L = 200/244 cm Polyurethane

CR 958
14,8 x 1,3 cm



L = 200/244 cm Polyurethane

CR 932
8 x 1,1 cm



L = 200/244 cm Polyurethane

CR 951
9 x 2,4 cm



L = 200/244 cm Polyurethane

Ornamental wall moldings



CR 915 • CR 915F

5 x 1,8 cm

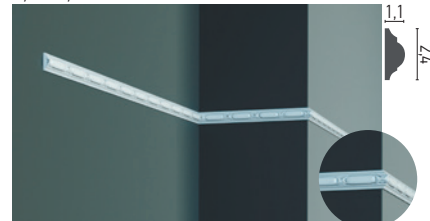


L = 200/244 cm

Polyurethane

CR 916 • CR 916F

2,4 x 1,1 cm

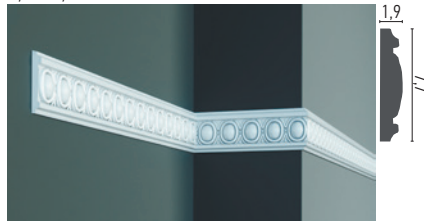


L = 200/244 cm

Polyurethane

CR 702 • CR 702F

7,7 x 1,9 cm

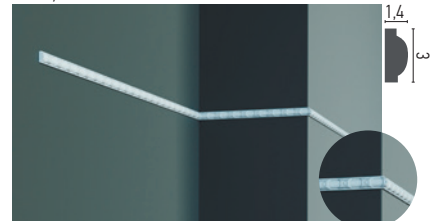


L = 200/244 cm

Polyurethane

CR 713 • CR 713F

3 x 1,4 cm



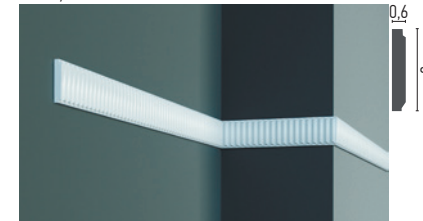
L = 200/244 cm

Polyurethane



CR 781 • CR 781F

5 x 0,6 cm



L = 200/244 cm

Polyurethane

CR 901

6 x 0,8 cm



L = 200/244 cm

Polyurethane

CR 736 • CR 736F

8,2 x 2,7 cm



L = 200/244 cm

Polyurethane

CR 700 • CR 700F

1,7 x 0,8 cm

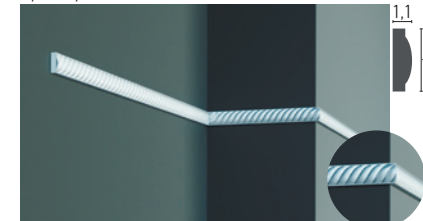


L = 200/244 cm

Polyurethane

CR 912 • CR 912F

2,5 x 1,1 cm



L = 200/244 cm

Polyurethane

CR 930

2,7 x 1,9 cm



L = 200/244 cm

Polyurethane

CR 710

4 x 2,5 cm

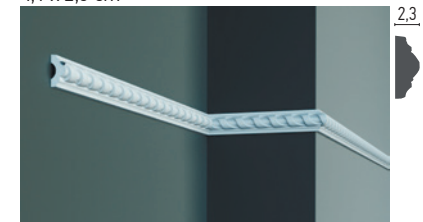


L = 200/244 cm

Polyurethane

CR 707 • CR 707F

4,1 x 2,3 cm



L = 200/244 cm

Polyurethane

CR 953 • CR 953F

8 x 1,8 cm



L = 200/244 cm

Polyurethane

CR 955 • CR 955F

10,2 x 2,2 cm



L = 200/244 cm

Polyurethane



CR 785 • CR 785F

3,2 x 1,3 cm



L = 200/244 cm

Polyurethane

CR 924

5 x 2 cm



L = 200/244 cm

Polyurethane

CR 742

6,1 x 3,3 cm



L = 200/244 cm

Polyurethane

CR 905

7,8 x 1,3 cm



L = 200/244 cm

Polyurethane

CR 732 • CR 732F

11 x 2 cm



L = 200/244 cm

Polyurethane

CR 746 • CR 746F

12,8 x 1,4 cm



L = 200/244 cm

Polyurethane

CR 708 • CR 708F

13,8 x 4 cm



L = 200/244 cm

Polyurethane

CR 925

18 x 2,5 cm

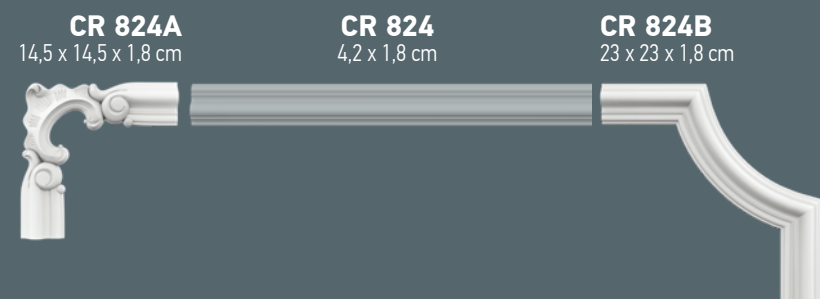
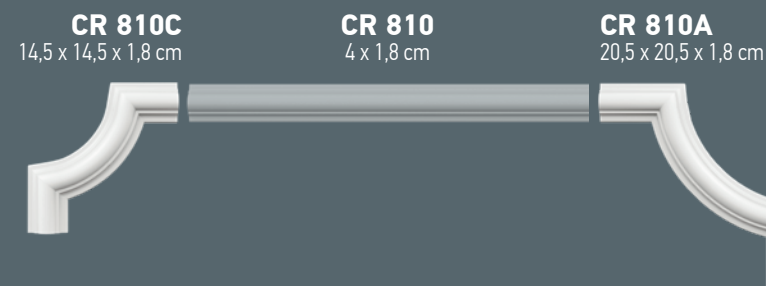


L = 200/244 cm

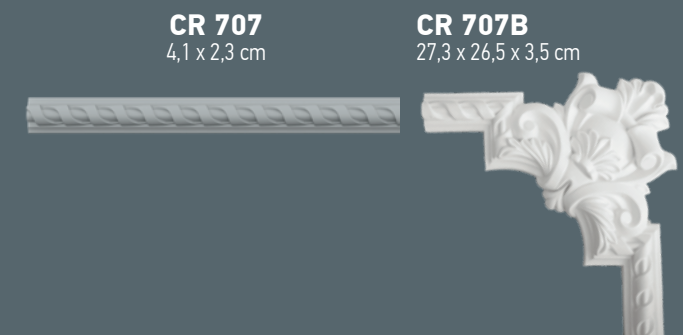
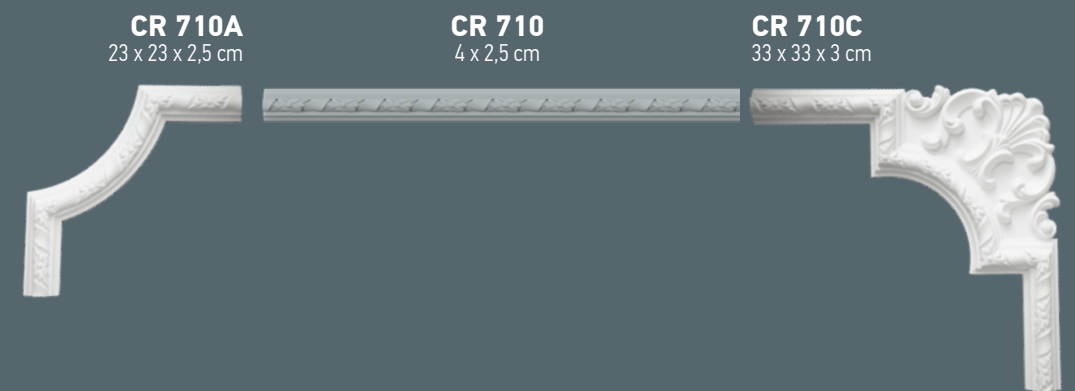
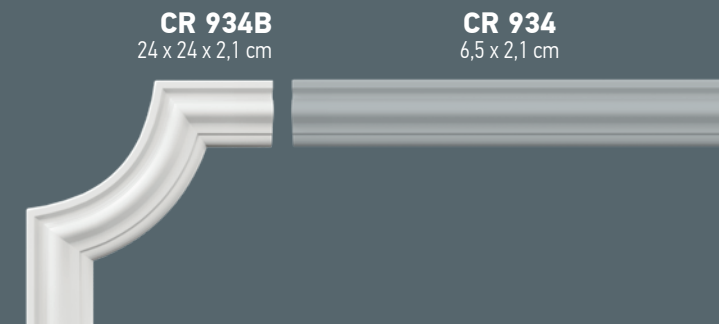
Polyurethane

Corner moulding elements

■ Corner moulding elements | ■ Winkelemente
■ Eléments d'angle | ■ Угловые элементы



■ Corner moulding elements | ■ Winkelemente
■ Eléments d'angle | ■ Угловые элементы

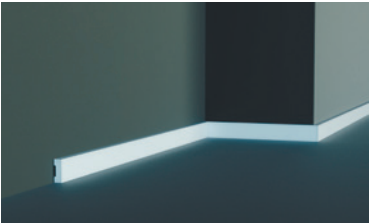




Baseboard

CR 893 • CR 893F

1,5 x 0,5 cm



0,5

1,5

L = 200/244 cm

Polyurethane

CR 956 • CR 956F

10 x 1,2 cm



1,2

10

L = 200/244 cm

Polyurethane

CR 943 • CR 943F

8 x 1,2 cm



1,2

8

L = 200/244 cm

Polyurethane

CR 941 • CR 941F

12 x 1,5 cm



1,5

12

L = 200/244 cm

Polyurethane

CR 899 • CR 899F

8 x 2,8 cm



2,8

8

L = 200/244 cm

Polyurethane

CR 931 • CR 931F

4 x 1 cm



1

4

L = 200/244 cm

Polyurethane

CR 957 • CR 957F

12 x 1,2 cm



1,2

12

L = 200/244 cm

Polyurethane

CR 942 • CR 942F

10 x 2 cm



2

10

L = 200/244 cm

Polyurethane

CR 945 • CR 945F

14 x 1,8 cm



1,8

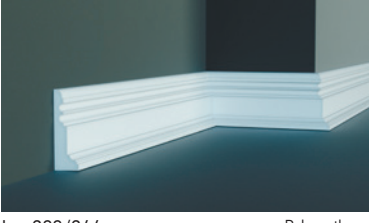
14

L = 200/244 cm

Polyurethane

CR 950 • CR 950F

10,1 x 3,3 cm



3,3

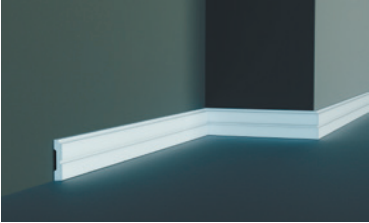
10,1

L = 200/244 cm

Polyurethane

CR 872 • CR 872F

5 x 1 cm



1

5

L = 200/244 cm

Polyurethane

CR 958 • CR 958F

14,8 x 1,3 cm



1,3

14,8

L = 200/244 cm

Polyurethane

CR 933 • CR 933F

10 x 1,2 cm



1,2

10

L = 200/244 cm

Polyurethane

CR 946 • CR 946F

16 x 1,6 cm



1,6

16

L = 200/244 cm

Polyurethane

CR 960 • CR 960F

19,7 x 3,5 cm



3,5

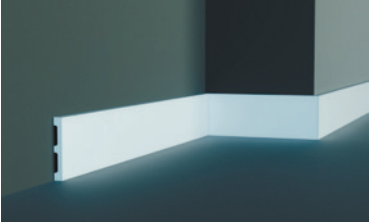
19,7

L = 200/244 cm

Polyurethane

CR 932 • CR 932F

8 x 1,1 cm



1,1

8

L = 200/244 cm

Polyurethane

CR 951 • CR 951F

9 x 2,4 cm



2,4

9

L = 200/244 cm

Polyurethane



CR 935 • CR 935F

10 x 1,2 cm



1,2

10

L = 200/244 cm

Polyurethane

CR 947 • CR 947F

17,5 x 1,8 cm



1,8

17,5

L = 200/244 cm

Polyurethane

CR 936 • CR 936F

10 x 1,5 cm



1,5

10

L = 200/244 cm

Polyurethane

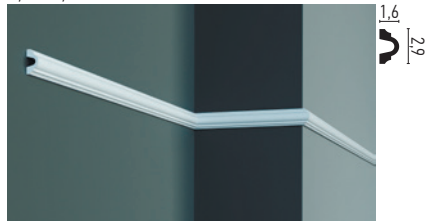


High density polymer

■ High Density Polymer | ■ Polymer mit hoher Dichte
■ Polymère haute densité | ■ Полимер высокой плотности

HCR 501

2,9 x 1,6 cm



L = 200/244 cm

High Density Polymer

HCR 506

7 x 1,2 cm

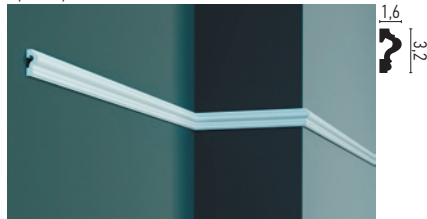


L = 200/244 cm

High Density Polymer

HCR 502

3,2 x 1,6 cm

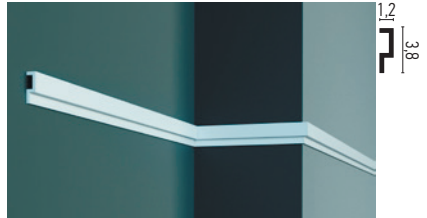


L = 200/244 cm

High Density Polymer

HCR 503

3,8 x 1,2 cm



L = 200/244 cm

High Density Polymer

HCR 504

4,8 x 1 cm



L = 200/244 cm

High Density Polymer

HCR 505

5 x 1,3 cm



L = 200/244 cm

High Density Polymer



HCR 503

3,8 x 1,2 cm



L = 200/244 cm

High Density Polymer

HCR 504

4,8 x 1 cm



L = 200/244 cm

High Density Polymer

HCR 505

5 x 1,3 cm



L = 200/244 cm

High Density Polymer

HCR 506

7 x 1,2 cm



L = 200/244 cm

High Density Polymer

HCR 507

7,8 x 1,8 cm



L = 200/244 cm

High Density Polymer

HCR 508

9 x 1,6 cm



L = 200/244 cm

High Density Polymer

HCR 511

10 x 2,2 cm



L = 200/244 cm

High Density Polymer

HCR 509

12,9 x 1,9 cm



L = 200/244 cm

High Density Polymer

HCR 510

15 x 1,8 cm



L = 200/244 cm

High Density Polymer



Shockproof



Easy to install



Wet fastness



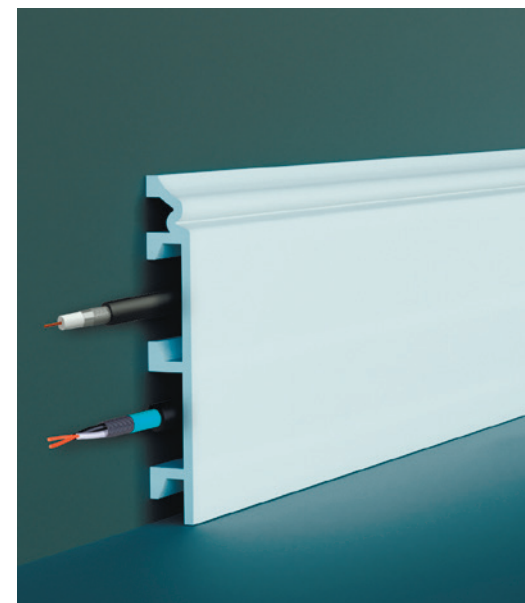
Intelligent cleaning resistance



For painting any paints



Not subject to aging



*Best combination
this is the coincidence passion,
technology and creation*





Create
atmosphere!



Details that
create your mood





Inspiration



*Interior
Design
Details*



*Perfection and harmony, the result
of a combination of different forms*



*Attention to detail enhances
design uniqueness*





*We transform the room
into a stylish and comfortable space*



*Details that define
your personality*

*Combination of simple
and elegance*





R 128
Ø 30 cm | H: 3,2 cm



R 118
Ø 33,5 cm | H: 4,5 cm



R 184
Ø 37,5 cm | H: 4 cm



R 134
Ø 40 cm | H: 3,6 cm



R 180
Ø 53 cm | H: 4,2 cm



R 117
Ø 56 cm | H: 7,5 cm



R 182
Ø 61,7 cm | H: 5,5 cm



R 115
Ø 20 cm | H: 4 cm



R 116
Ø 30 cm | H: 3,5 cm



R 179
Ø 32 cm | H: 4,2 cm



R 183
Ø 38 cm | H: 4,8 cm



R 103
Ø 41,5 cm | H: 4,5 cm



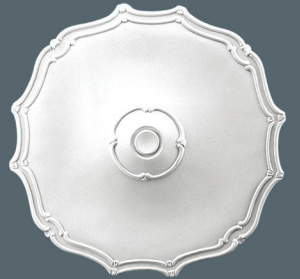
R 149
Ø 46 cm | H: 3,6 cm



R 127
Ø 47,5 cm | H: 4,8 cm



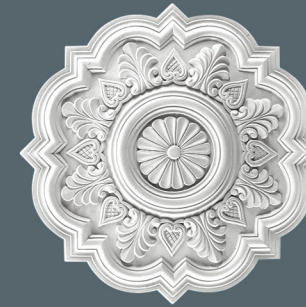
R 113
Ø 48,2 cm | H: 3,5 cm



R 109
Ø 49,5 cm | H: 5,8 cm



R 145
Ø 52,5 cm | H: 2,9 cm



R 148
Ø 57,5 cm | H: 2,7 cm



R 139
Ø 59,6 cm | H: 4,8 cm



R 106
Ø 60 cm | H: 4,6 cm



R 123
Ø 60 cm | H: 3,1 cm



R 101
Ø 60 cm | H: 6 cm



R 105
∅ 66 cm | H: 6,5 cm



R 121
∅ 66,5 cm | H: 6,5 cm



R 137
∅ 67 cm | H: 5,5 cm



R 173
∅ 80 cm | H: 3,6 cm



R 107
∅ 83 cm | H: 5,2 cm



R 181
∅ 68 cm | H: 3,6 cm



R 124
∅ 72 cm | H: 6,1 cm



R 135
∅ 73,8 cm | H: 4,9 cm



R 189
∅ 89 cm | H: 6,2 cm



R 102
∅ 96,8 cm | H: 7,9 cm



R 108
∅ 76 cm | H: 4,5 cm



R 120
∅ 77 cm | H: 4,1 cm



R 185
∅ 80 cm | H: 5,8 cm



R 126
∅ 101 cm | H: 6,5 cm



R 114
31,5 x 60 cm | H: 4,5 cm



R 119
50 x 80 cm | H: 3,1 cm



R 161
73 x 108 cm | H: 2,5 cm



Ceiling rails



RL 735A
ER: 54,7 cm
IR: 50 cm
L1: 78,5 cm
L2: 85,9 cm

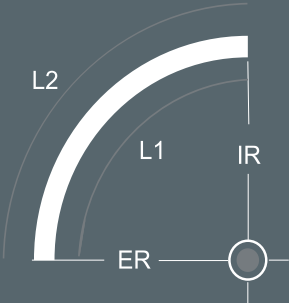
RL 736A
ER: 69,7 cm
IR: 65 cm
L1: 102,1 cm
L2: 109,5 cm

CR 873 • CR 873F
4,9 x 2 cm



L = 200/244 cm

Polyurethane



RL 896A
ER: 66,2 cm
IR: 60 cm
L1: 94,2 cm
L2: 103,9 cm

RL 897A
ER: 76,2 cm
IR: 700 cm
L1: 109,9 cm
L2: 119,7 cm

CR 889 • CR 889F
6,2 x 2,6 cm



L = 200/244 cm

Polyurethane



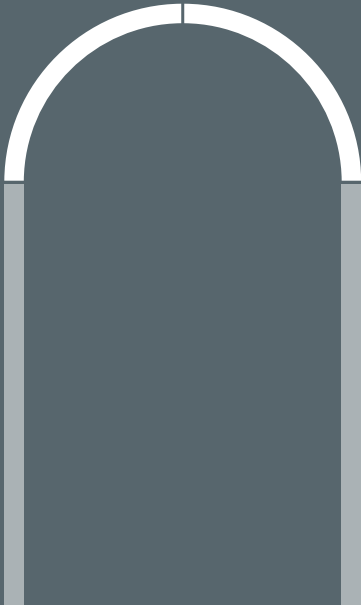
RL 601
ER: 44,4 cm
IR: 44,6 cm
L1: 69,9 cm
L2: 82,8 cm

CR 963
8 x 2,6 cm



L = 200/244 cm

Polyurethane



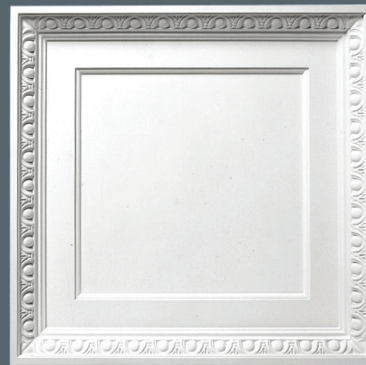
Panels



R 209
60,4 x 60,4 x 4 cm



Polyurethane



R 214
60,1 x 60,1 x 7,5 cm



Polyurethane



R 241
60,9 x 60,9 x 7,3 cm



Polyurethane



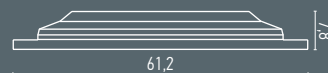
R 250
60,3 x 60,3 x 4 cm



Polyurethane



R 246
61,2 x 61,2 x 7,8 cm



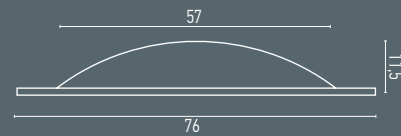
Polyurethane



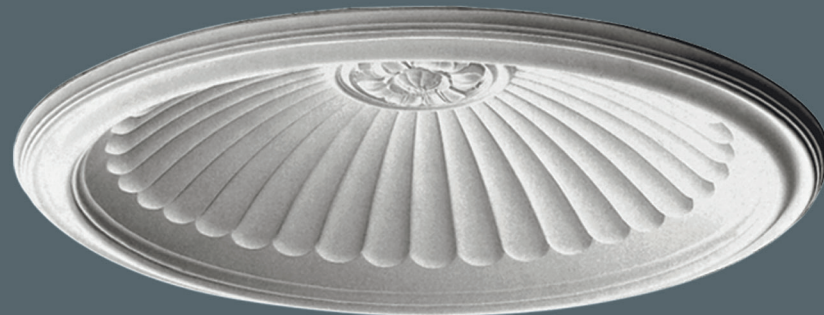
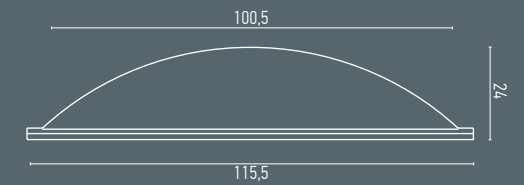
Cupolas



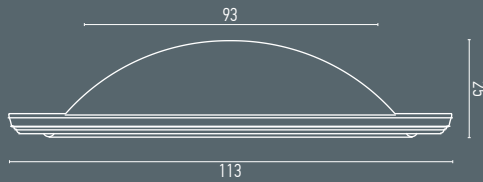
DM 503
ED: 76 cm
ID: 57 cm
D: 11,5 cm
Polyurethane



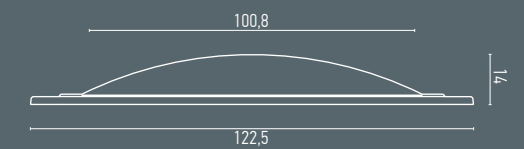
DM 507
ED: 115,5 cm
ID: 100,5 cm
D: 24 cm
Fibre Reinforced Plastic (FRP)



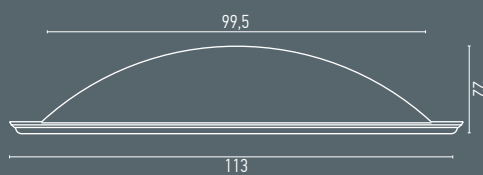
DM 508
ED: 113 cm
ID: 93 cm
D: 25 cm
Fibre Reinforced Plastic (FRP)



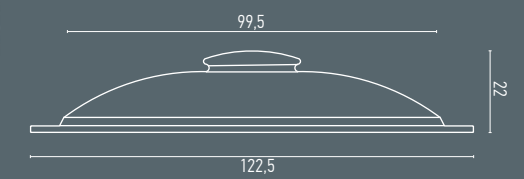
DM 502
ED: 122,5 cm
ID: 100,8 cm
D: 14 cm
Fibre Reinforced Plastic (FRP)

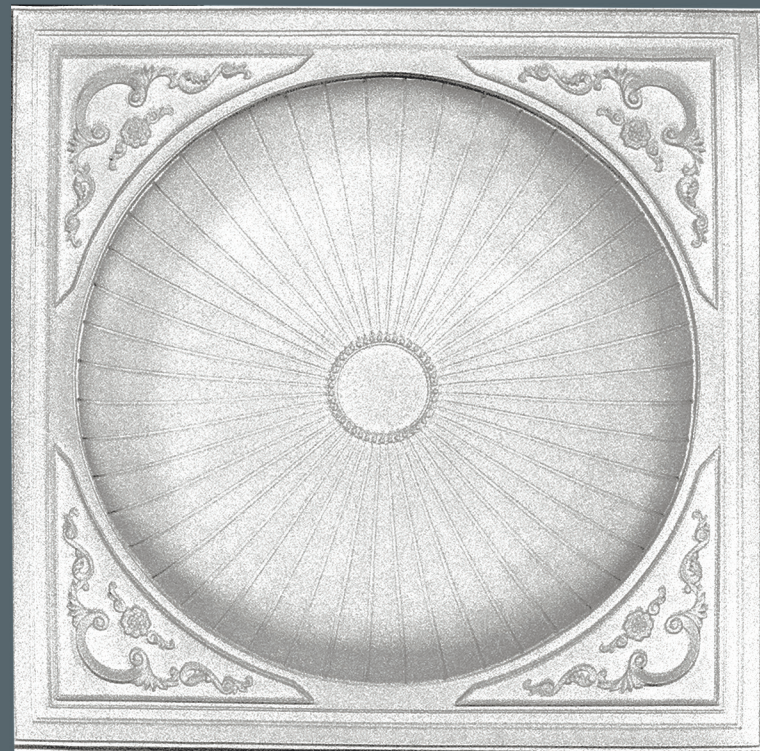


DM 504
ED: 113 cm
ID: 99,5 cm
D: 22 cm
Polyurethane

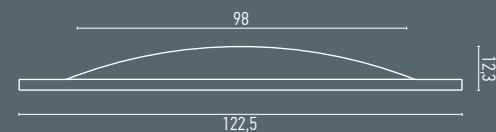


DM 506
ED: 122,5 cm
ID: 99,5 cm
D: 22 cm
Fibre Reinforced Plastic (FRP)

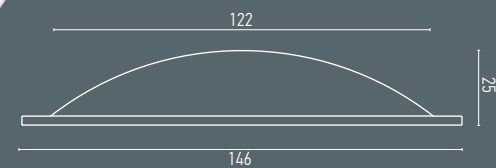




DM 501
ED: 122,5 cm
ID: 98 cm
D: 12,3 cm
Fibre Reinforced Plastic (FRP)



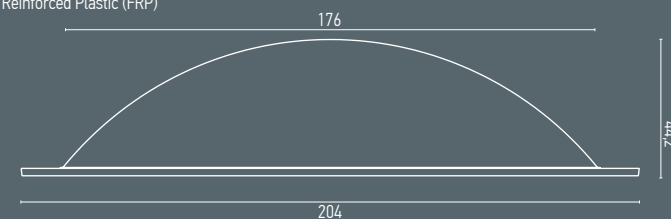
DM 505
ED: 146 cm
ID: 122 cm
D: 25 cm
Fibre Reinforced Plastic (FRP)



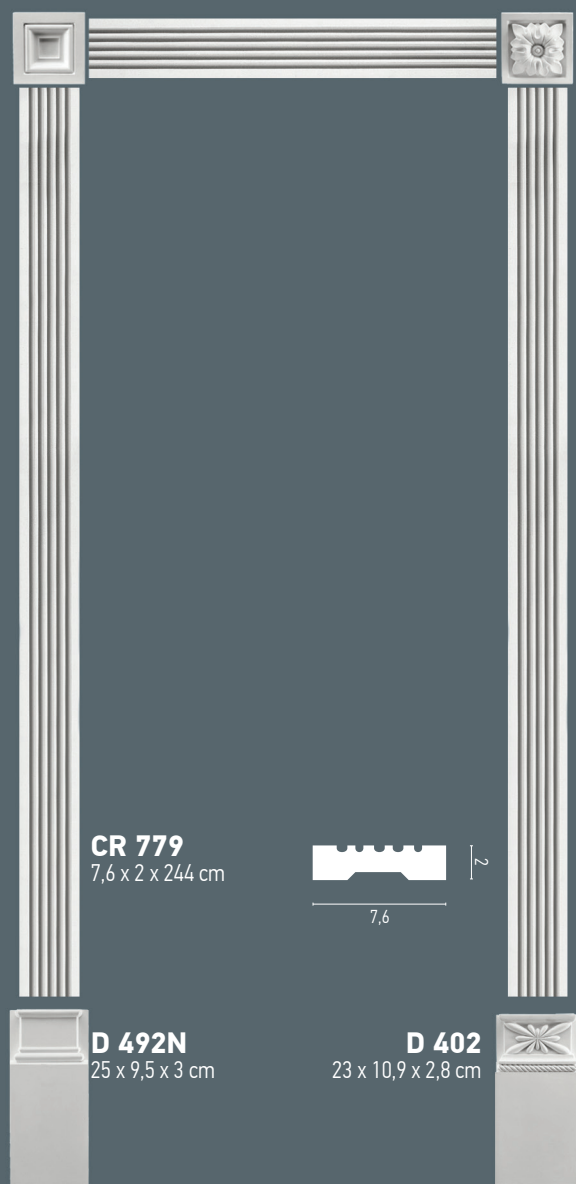
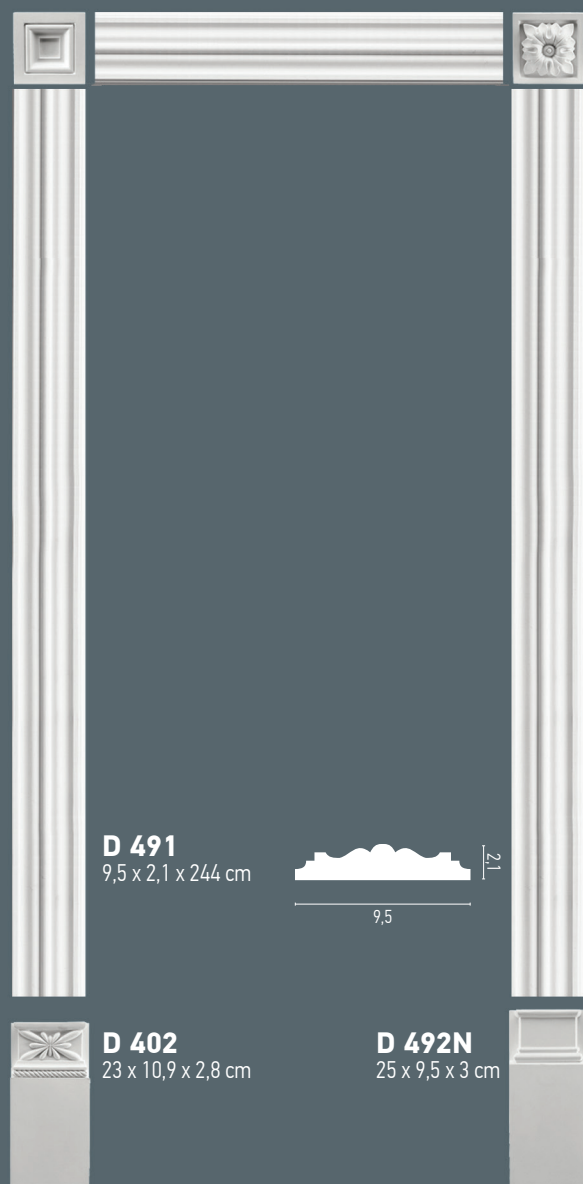
DM 512
ED: 202 cm
ID: 178 cm
D: 23,5 cm
Fibre Reinforced Plastic (FRP)



DM 513
ED: 204 cm
ID: 176 cm
D: 44,2 cm
Fibre Reinforced Plastic (FRP)







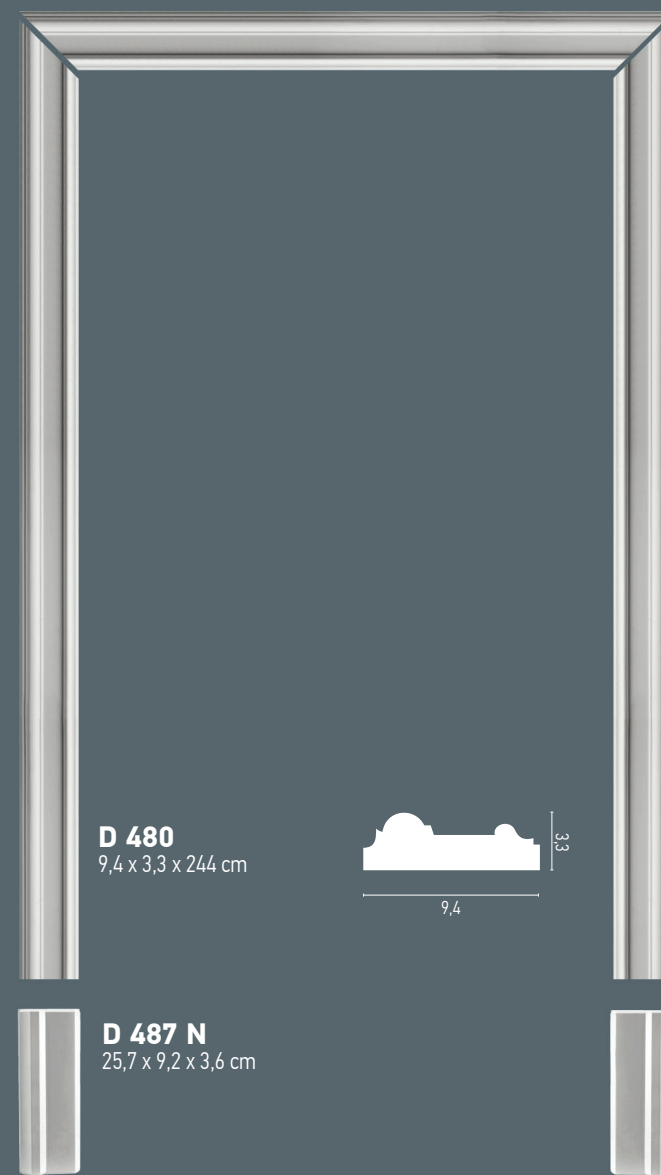
D 419
123,5 x 25 x 9 cm



D 481
125 x 19,5 x 3,5 cm



D 481 + D489



D 490
9,5 x 9,5 x 4 cm



D 401
9 x 9 x 2,6 cm



D 488
9,5 x 9,5 x 5 cm



D 400
11 x 11 x 2,8 cm



D 493
9,5 x 9,5 x 2,5 cm



D 489
11,5 x 15,4 x 1,6 cm

D 402
23 x 10,9 x 2,8 cm



D 492N
25 x 9,5 x 3 cm



D 487N
25,7 x 9,2 x 3,6 cm





Pilasters

PL 251N
17,8 x 16,3 x 4,5 cm



PL 250
11 x 2 x 200 cm



PL 252
25,5 x 11 x 3 cm



PL 262
8 x 24,2 x 7 cm



PL 254N
14,5 x 22,5 x 5 cm



PL 253
13,5 x 2 x 200 cm



PL 255
25,5 x 13,5 x 3 cm



PL 279
17 x 27,2 x 7,1 cm



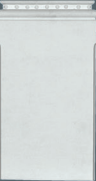
PL 263
8 x 26 x 7 cm



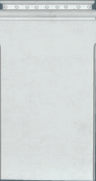
PL 261
17,8 x 30,8 x 9 cm



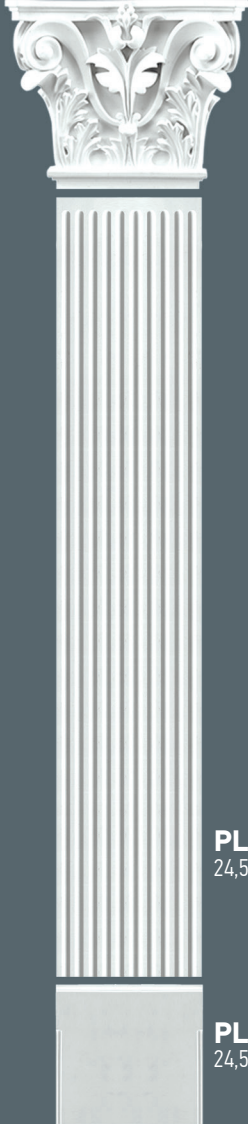
PL 273
16,5 x 1,8 x 200 cm



PL 274
35,5 x 19,5 x 3 cm



PL 257
34,5 x 41,9 x 9,5 cm



PL 270
24,5 x 1,7 x 200 cm



PL 271
24,5 x 3,5 x 25,4 cm



PL 264
17 x 31,3 x 7,7 cm



PL 265N
17 x 31 x 7,7 cm



PL 276
19,7 x 2 x 200 cm



PL 266
64 x 28,8 x 6 cm



PL 265N
17 x 31 x 7,7 cm



PL 264
17 x 31,3 x 7,7 cm



PL 275
19,7 x 2 x 220 cm



PL 266
64 x 28,8 x 6 cm



PL 259 L/R
19,1 x 21,6 x 6,5 cm



PL 258 L/R
18,9 x 21,5 x 6,4 cm



PL 253
13,5 x 2 x 200 cm



PL 255
25,5 x 13,5 x 3 cm



PL 258L/R + PL 253 + PL 255 = 244,4 cm
PL 259L/R + PL 253 + PL 255 = 244,6 cm
PL 265N + PL 276 + PL 266 = 281,0 cm
PL 264 + PL 276 + PL 266 = 281,0 cm
PL 264 + PL 275 + PL 266 = 301,0 cm
PL 265N + PL 275 + PL 266 = 301,0 cm

PL 262 + PL 253 + PL 255 = 233,5 cm
PL 254N + PL 253 + PL 255 = 240,0 cm
PL 251N + PL 250 + PL 252 = 243,3 cm
PL 263 + PL 273 + PL 274 = 243,5 cm
PL 279 + PL 273 + PL 274 = 252,5 cm
PL 261 + PL 273 + PL 274 = 253,3 cm
PL 257 + PL 270 + PL 271 = 259,0 cm



Column



Ø=12 cm	Ø=15 cm	Ø=18 cm	Ø=20 cm
L 312F L 322H 15,5 x 22,8 cm □○● 265 cm	L 314F L 324H 20,7 x 29 cm □○● 273,2 cm	L 316F L 326H 24,5 x 33 cm □○● 278,5 cm	L 318F L 328H 25,7 x 37,5 cm □○● 281,2 cm



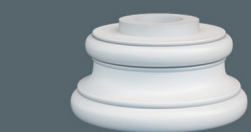
L 311F L 321H 8,5 x 23 cm □○● 258 cm	L 313F L 323H 10,5 x 26,5 cm □○● 263 cm	L 315F L 325H 11,5 x 30 cm □○● 265,5 cm	L 317F L 327H 12,5 x 36 cm □○● 268 cm
---	--	--	--



L 301F L 301H H = 239,5 cm	L 303F L 303H H = 239,5 cm	L 305F L 305H H = 239,5 cm	L 307F L 307H H = 239,5 cm
--	--	--	--



L 302F L 302H H = 239,5 cm	L 304F L 304H H = 239,5 cm	L 306F L 306H H = 239,5 cm	L 308F L 308H H = 239,5 cm
--	--	--	--



L 309F L 309H 10 x 20 cm	L 310F L 310H 13 x 24 cm	L 319F L 319H 14,5 x 28 cm	L 320F L 320H 16 x 31 cm
--	--	--	--



Corbels

B 024
10,9 x 8,8 x 4,3 cm



Polyurethane

B 072
12,8 x 7,3 x 3,5 cm



Polyurethane

B 021
14 x 11,5 x 7 cm



Polyurethane

B 023
14,1 x 10,1 x 6,5 cm



Polyurethane

B 062
25 x 16,8 x 12,2 cm



Polyurethane

B 015
26,9 x 15,6 x 5,5 cm



Polyurethane

B 030
45 x 14,5 x 11 cm



Polyurethane

B 022
14,3 x 10,7 x 6,7 cm



Polyurethane

B 033
13,6 x 9,5 x 5 cm



Polyurethane

B 032
14,9 x 10,8 x 6,9 cm



Polyurethane

B 064
16,8 x 11,4 x 7 cm



Polyurethane

B 077
31 x 13 x 7,5 cm



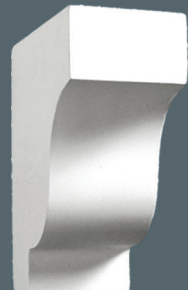
Polyurethane

B 063
31,4 x 14,3 x 14,5 cm



Polyurethane

B 078
18,5 x 7,7 x 15,1 cm



Polyurethane

B 066
19,1 x 18,5 x 9,8 cm



Polyurethane

B 065
20 x 7,2 x 6,5 cm



Polyurethane

B 076
23,8 x 8,8 x 5,8 cm

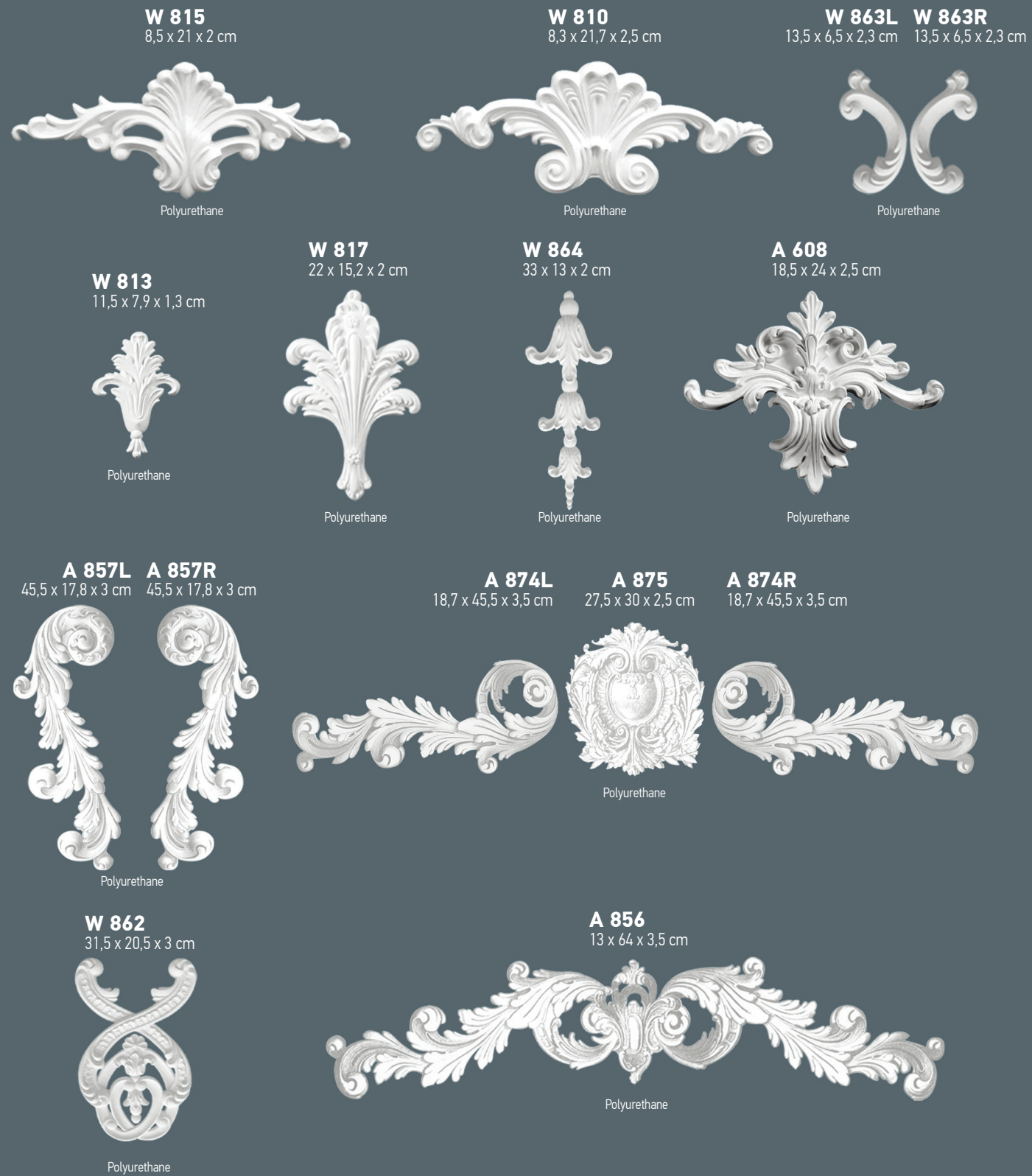


Polyurethane



Ornament

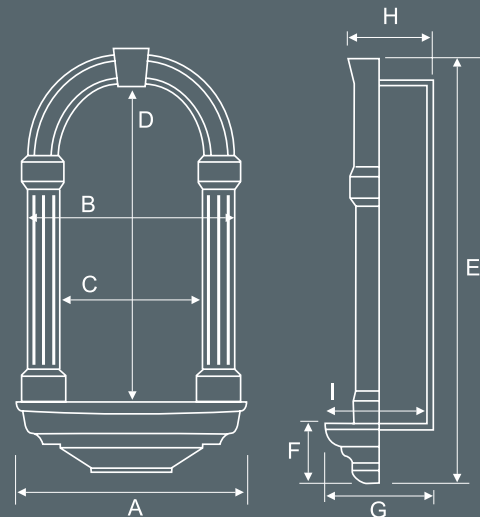






N 134

A: 64 cm
B: 57 cm
C: 45 cm
D: 101,5 cm
E: 132 cm
F: 20,5 cm
G: 33,5 cm
H: 17 cm
I: 33 cm



N 133A

A: 42 cm
B: 37,5 cm
C: 26,5 cm
D: 56 cm
E: 76,5 cm
F: 13,5 cm
G: 20 cm
H: 12,5 cm
I: 19 cm



N 133

A: 42 cm
B: 37,5 cm
C: 26,5 cm
D: 56 cm
E: 76,5 cm
F: 13,5 cm
G: 10,5 cm
H: 3 cm

Information



POLYURETHANE

- Environmentally sensitive and modern material of high quality allowing you to build-up a complex and clear pattern.
- Polyurethane does not affect the ozone layer, does not contain freon, does not contain cyanides, does not contain asbestos.
- High quality material allowing you to build-up a complex and clear pattern.

FLEX

- Polyurethane-based material is suitable for creating of figurable linear components.
- Polyurethane-based material is suitable for using the components on flexible surfaces.
- Polyurethane-based material improves the flexibility to components, which in turn increases its scope of application in projects.

HIGH DENSITY POLYMER

- High density shock-resistant polymer.
- High density polymer coated with an additional protective layer and possessing high impact resistance coefficient.
- High density polymer coated with an additional impact resistant layer.

FIBERGLASS

- Fiberglass is fiber or filament made of glass or its derivatives, and due to the complex manufacturing process, it ultimately acquires unique properties indistinctive for regular glass. It is suitable for manufacturing large-sized components with clear patterns.
- This material allows the production of high-strength and large sizes components of low weight, complex configuration and clear pattern.



Make markings on the wall using a pencil to define the cornice location



Cut cornice with saw at a 45 degree angle.



Apply adhesive along the edges at the back of the cornice as well as the mating surface.



Join both cornices together, so that their profiles match. Use special adhesive to attach the items.



Ensure proper alignment on joints before nailing.



Apply filling knife to process the joints of cornices.



Use sand paper to smooth the surface.



Cover walls and ceiling with tape. Using brush, coat cornice with paint.

Before installation, stucco elements must be the same temperature as a room. For this, you have to leave them in a room for 24 hours.

Make sure that the walls and ceiling in the places of installation of the stucco elements are dry and clean, for more reliable gluing them with polyurethane.



SAMPLE BOX

A practical tool for presenting our products to customers. Sample Box includes the popular positions of cornices, baseboards and moldings.

Suitcase: 30 x 42 x 15,5 cm



ADVERTISING STAND

A tool to visually present our products to customers.

Stand dimensions: 170 x 40 x 13 cm



Flex Radius

Model	in, cm	out, cm	Model	in, cm	out, cm	Model	in, cm	out, cm	Model	in, cm	out, cm
C 701F	200	250	CR 875F	55	55	P 819F	150	200	P 928F	250	300
C 704F	200	250	CR 889F	55	55	P 820F	200	250	P 929F	200	200
C 731F	200	250	CR 899F	200	250	P 821F	150	200	P 930F	150	200
C 745F	150	250	CR 907F	55	55	P 822F	200	250	P 931F	100	150
C 746F	150	250	CR 910F	100	100	P 823F	250	300	P 932F	200	250
C 751F	200	250	CR 911F	55	55	P 824F	100	150	P 934F	250	300
C 754F	100	150	CR 912F	55	55	P 828F	200	250	P 935F	200	250
C 771F	250	300	CR 915F	100	150	P 829F	100	100	P 936F	100	150
C 773F	200	200	CR 916F	55	55	P 832F	250	300	P 937F	250	350
C 788F	250	300	CR 933F	55	55	P 833F	250	300	P 938F	100	150
C 902F	100	150	CR 934F	150	200	P 834F	250	300	P 940F	250	250
C 904F	200	250	CR 935F	55	55	P 836F	200	250	P 941F	100	150
C 908F	200	250	CR 936F	55	55	P 838F	250	300	P 942F	450	450
C 921F	250	300	CR 937F	55	55	P 848F	200	250	P 943F	200	250
C 922F	200	250	CR 938F	55	55	P 855F	150	200	P 944F	100	150
C 928F	200	200	CR 939F	55	55	P 856F	200	250	P 946F	200	250
C 930F	200	250	CR 941F	55	55	P 872F	200	250	P 949F	250	300
C 931F	200	200	CR 942F	55	55	P 876F	200	250	P 950F	250	350
C 932F	200	250	CR 943F	55	55	P 879F	100	100	P 951F	200	200
CR 700F	50	55	CR 945F	55	55	P 880F	450	450			
CR 702F	55	55	CR 946F	55	55	P 881F	200	250			
CR 707F	55	55	CR 947F	55	55	P 882F	350	350			
CR 708F	55	55	CR 950F	55	55	P 883F	250	300			
CR 713F	55	55	CR 952F	55	55	P 884F	250	300			
CR 727F	55	55	CR 953F	55	55	P 885F	250	300			
CR 732F	55	55	CR 954F	55	55	P 886F	200	200			
CR 736F	55	55	CR 955F	55	55	P 887F	300	400			
CR 739F	55	55	CR 960F	100	100	P 888F	450	450			
CR 746F	55	55	CR 961F	55	55	P 890F	250	300			
CR 779F	55	55	D 491F	55	55	P 894F	250	300			
CR 781F	55	55	P 801F	350	350	P 904F	200	250			
CR 785F	55	55	P 802F	250	300	P 905F	200	200			
CR 803F	55	55	P 803F	200	200	P 907F	150	250			
CR 806F	55	55	P 804F	250	300	P 908F	100	150			
CR 807F	55	55	P 805F	150	200	P 909F	150	250			
CR 810F	55	55	P 806F	250	300	P 910F	200	250			
CR 812F	55	55	P 807F	200	250	P 911F	200	250			
CR 816F	55	55	P 808F	150	200	P 914F	150	250			
CR 818F	55	55	P 809F	150	250	P 916F	150	250			
CR 824F	55	55	P 810F	150	200	P 918F	250	200			
CR 834F	55	55	P 811F	250	300	P 920F	100	150			
CR 835F	55	55	P 812F	150	200	P 921F	55	100			
CR 844F	100	100	P 813F	200	250	P 922F	200	250			
CR 863F	55	55	P 814F	150	200	P 923F	100	100			
CR 872F	55	55	P 816F	200	250	P 924F	250	250			
CR 873F	55	55	P 818F	200	250	P 927F	250	300			



Model		page	Model		page	Model		page	Model		page	Model		page	Model		page	Model		page			
C 701	C 701F	33	P 812	P 812F	19	P 921	P 921F	19	L 319H		106	CR 785	CR 785F	50	CR 941	CR 941F	57	A 618R		113	R 105		84
C 702		32	P 813	P 813F	18	P 922	P 922F	11	L 320F		106	CR 803	CR 803F	42	CR 942	CR 942F	57	A 619		112	R 106		83
C 704	C 704F	32	P 814	P 814F	19	P 923	P 923F	16	L 320H		106	CR 806	CR 806F	43	CR 943	CR 943F	57	A 620L		113	R 107		85
C 709		36	P 816	P 816F	15	P 924	P 924F	16	L 321F		106	CR 807	CR 807F	43	CR 945	CR 945F	57	A 620R		113	R 108		84
C 710		32	P 818	P 818F	20	P 925	P 925F	12	L 322F		106	CR 807A		53	CR 946	CR 946F	57	A 624		112	R 109		83
C 724		36	P 819	P 819F	18	P 926		22	L 323F		106	CR 807B		53	CR 947	CR 947F	57	A 627L		113	R 113		83
C 725		32	P 820	P 820F	19	P 927	P 927F	16, 23	L 324F		106	CR 810	CR 810F	42	CR 950	CR 950 F	45, 57	A 627R		113	R 114		86
C 727		38	P 821	P 821F	12	P 928	P 928F	14	L 325F		106	CR 810A		52	CR 951		46, 56	A 628		112	R 115		83
C 728		33	P 822	P 822F	18	P 929	P 929F	16	L 326F		106	CR 810B L		52	CR 952	CR 952 F	44	A 639L		113	R 116		83
C 730		35	P 823	P 823F	20	P 930	P 930F	12	L 327F		106	CR 810B R		52	CR 953	CR 953 F	48	A 639R		113	R 117		82
C 731	C 731F	36	P 824	P 824F	19	P 931	P 931F	19	L 328F		106	CR 810C		52	CR 954	CR 954 F	42	A 651		113	R 118		82
C 732		38	P 825		10	P 932	P 932F	13	B 015		109	CR 810D insert		52	CR 954A		52	A 663		113	R 119		86
C 734		38	P 828	P 828F	20	P 933		22	B 021		108	CR 812	CR 812F	43	CR 954B		52	A 671		113	R 120		84
C 738		32	P 829	P 829F	19	P 934	P 934F	16	B 022		108	CR 816	CR 816F	43	CR 955	CR 955 F	48	A 672		112	R 121		84
C 745	C 745F	32	P 832	P 832F	15	P 935	P 935F	15	B 023		108	CR 818	CR 818F	43	CR 956		46, 56	A 673		112	R 123		83
C 746	C 746F	38	P 833	P 833F	10	P 936	P 936F	18	B 024		108	CR 818A		53	CR 957		46, 56	A 674L		113	R 124		84
C 747		35	P 834	P 834F	16, 23	P 937	P 937F	16, 23	B 030		109	CR 818B		53	CR 958		46, 56	A 674R		113	R 126		85
C 751	C 751F	35	P 836	P 836F	11	P 938	P 938F	20	B 032		108	CR 824	CR 824F	43	CR 960	CR 960 F	45, 57	A 677		113	R 127		83
C 754	C 754F	33	P 837		22	P 940	P 940F	14	B 033		108	CR 824A		52	CR 961	CR 961 F	45	W 810		114	R 128		82
C 755		33	P 838	P 838F	16, 23	P 941	P 941F	8	B 062		109	CR 824B		52	CR 963		42	W 813		114	R 134		82
C 758		38	P 848	P 848F	16	P 942	P 942F	8	B 063		109	CR 834	CR 834F	43	CR 964		45	W 815		114	R 135		84
C 761		38	P 849		15	P 943	P 943F	18	B 064		108	CR 835	CR 835F	43	HCR 501		62	W 817		114	R 137		84
C 771	C 771F	38	P 855	P 855F	16, 23	P 944	P 944F	8	B 065		108	CR 844	CR 844F	43	HCR 502		62	W 856		114	R 139		83
C 773	C 773F	36	P 856	P 856F	10	P 946	P 946F	20	B 066		108	CR 863	CR 863F	43	HCR 503		62, 63	W 857L		114	R 145		83
C 775		38	P 857	P 857F	15	P 947		10	B 072		108	CR 863A		52	HCR 504		62, 63	W 857R		114	R 148		83
C 777		35	P 872	P 872F	11	P949	P949F	10	B 076		108	CR 863B		52	HCR 505		62, 63	W 862		114	R 149		83
C 785		34	P 876	P 876F	19	P950	P950F	20	B 077		109	CR 872	CR 872F	46, 56	HCR 506		62, 63	W 863L		114	R 161		86
C 788	C 788F	32	P 879	P 879F	8	P951	P951F	19	B 078		108	CR 873	CR 873F	43	HCR 507		63	W 863R		114	R 173		85
C 902	C 902F	34	P 880	P 880F	8	L 301F		106	DM 501		94	CR 875	CR 875F	42	HCR 508		63	W 864		114	R 179		83
C 903		39	P 881	P 881F	21	L 301H		106	DM 502		93	CR 889	CR 889F	43	HCR 509		63	W 874L		114	R 180		82
C 904	C 904F	32	P 882	P 882F	21	L 302F		106	DM 503		92	CR 890		45	HCR 510		63	W 874R		114	R 181		84
C 908	C 908F	35	P 883	P 883F	21	L 302H		106	DM 504		92	CR 891		42	HCR 511		63	W 875		114	R 182		82
C 914		38	P 884	P 884F	21	L 303F		106	DM 505		94	CR 892		45	D 400		99	PL 250		102	R 183		83
C 916		39	P 885	P 885F	21	L 303H		106	DM 506		93	CR 893		46, 56	D 401		99	PL 252		102	R 184		82
C 918		39	P 886	P 886F	14	L 304F		106	DM 507		93	CR 899	CR 899F	46, 57	D 402		99	PL 253		102, 103	R 185		84
C 919		38	P 887	P 887F	14, 22	L 304H		106	DM 508		92	CR 901		48	D 419		99	PL 255		102, 103	R 189		85
C 921	C 921F	35	P 888	P 888F	8	L 305F		106	DM 512		95	CR 905		50	D 480		99	PL 257		102	RL 601		88
C 922	C 922F	35	P 889		26	L 305H		106	DM 513		95	CR 907	CR 907 F	44	D 481		99	PL 258L		103	RL 735A radius		88
C 926		38	P 890	P 890F	26	L 306F		106	CR 700	CR 700F	48	CR 910	CR 910 F	44	D 488		99	PL 258R		103	RL 736A radius		88
C 927		38	P 891		26	L 306H		106	CR 702	CR 702F	48	CR 911	CR 911 F	45	D 489		99	PL 259L		103	RL 896A radius		88
C 928	C 928F	34	P 892		19	L 307F		106	CR 707	CR 707F	48	CR 912	CR 912 F	48	D 490		99	PL 259R		103	RL 897A radius		88
C 930	C 930F	36	P 893		12	L 307H		106	CR 707B		53	CR 915	CR 915 F	48	D 491	D 491F	98	PL 261		102	R 209		90
C 931	C 931F	33	P 894		26	L 308F		106	CR 708	CR 708F	50	CR 916	CR 916 F	48	D 492N		98, 99	PL 262		102	R 214		90
C 932	C 932F	33	P 895		26	L 308H		106	CR 710		48	CR 924		50	D 493		99	PL 263		102	R 241		90
C 933		37	P 902		20	L 309F		106	CR 710A		53	CR 925		50	D 487N		99	PL 264		103	R 246		90
C 960		33	P 904	P 904F	12	L 309H		106	CR 710C		53	CR 930		48	N 133		116	PL 265N		103	R 250		

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