

Fasada z pomysłem



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„FASADA Z POMYSŁEM” - Jesteśmy firmą specjalizującą się w dekoracyjnym upiększaniu fasad budynków. Oferujemy bogactwo wzorów profili a także elementów dekoracji do sklepów, biur oraz restauracji. Wszystkie elementy architektoniczne zawarte w poniższym katalogu mogą być modyfikowane pod indywidualne potrzeby oraz pomysły klienta.

Technologia - wszystkie produkowane przez nas elementy architektoniczne wykonywane są z najtwardszego **styropianu FS-20 (EPS 100) oraz FS-30 (EPS 200)**.

Warstwa zewnętrzna profili wykonana jest ze specjalistycznej masy polimerowej gwarantującej elastyczność oraz trwałość w trakcie montażu a także niebywałą odporność na ciężkie warunki atmosferyczne. Powierzchnia ta doskonale nadaje się do malowania farbami elewacyjnymi i jest jednocześnie całkowicie **nieszkodliwa dla zdrowia**.

Produkcja odbywa się na najnowocześniejszych, zaawansowanych technologicznie maszynach gwarantując precyzję i solidność produkowanych elementów.

Powlekanie elementów odbywa się dwoma metodami:

metodą natryskową- powlekane są elementy o nieregularnych kształtach takie jak bonie, pilastry, figury, litery 3d.

metodą ciągnioną- za pomocą specjalistycznych powlekarek, gwarantując gładkość powierzchni oraz ostrość krawędzi.

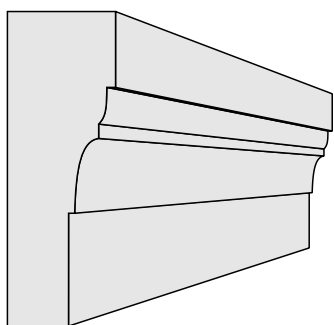
Realizacja - wszystkie elementy katalogowe realizujemy w ciągu trzech dni roboczych. Zamówienia indywidualne w zależności od stopnia zaawansowania wykonujemy po bezpośrednim ustaleniu szczegółów ze zleceniodawcą.

Elastyczność - wychodząc naprzeciw potrzebom Klientów jesteśmy w stanie wykonać wszystkie rozmiary oraz wzory według pomysłu zleceniodawcy.

Współpraca - zapraszamy do współpracy architektów, ekipy budowlane, dekoratorów wnętrz oraz jednostki handlowe. W celu omówienia zasad współpracy prosimy o kontakt telefoniczny pod nr telefonu **501284419** lub @:**fasadazpomyslem@wp.pl**.

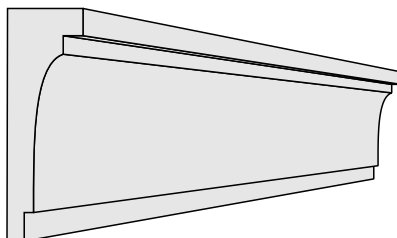
Listwa elewacyjna – można zastosować w formie opasek okalających okna i drzwi.
Mogą być również stosowane w formie gzymsu oddzielającego kondygnacje budynku, lub jako poziomy lub pionowy element dekoracyjny.

Le1



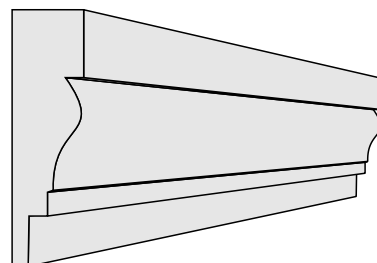
↑200 mm → 70 mm ↙ 1200 mm *

Le2



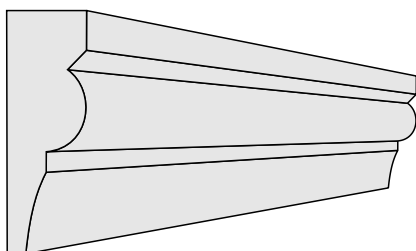
↑120 mm → 40 mm ↙ 1200 mm *

Le3



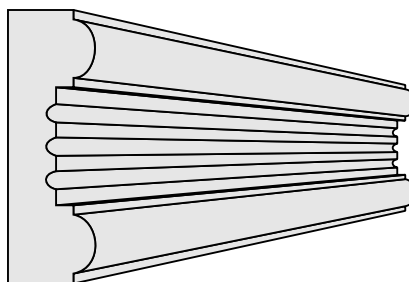
↑140 mm → 40 mm ↙ 1200 mm *

Le4



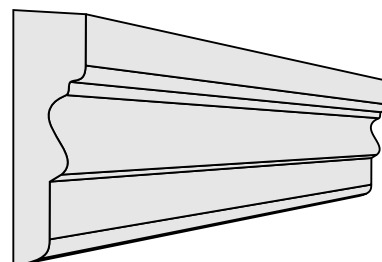
↑120 mm → 40 mm ↙ 1200 mm *

Le5



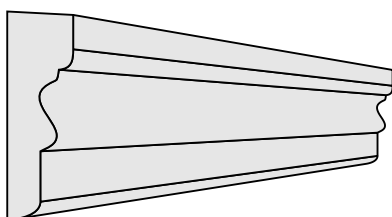
↑140 mm → 45 mm ↙ 1200 mm *

Le6



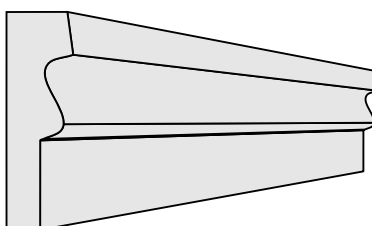
↑140 mm → 50 mm ↙ 1200 mm *

Le7



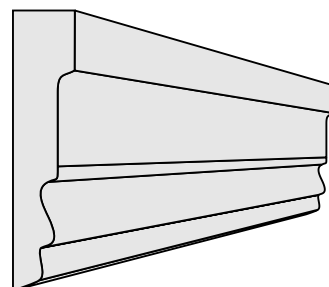
↑120 mm → 40 mm ↙ 1200 mm *

Le8



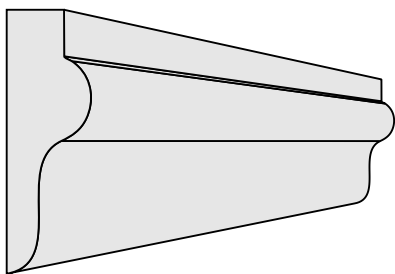
↑120 mm → 40 mm ↙ 1200 mm *

Le9



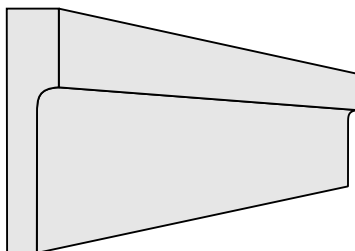
↑180 mm → 45 mm ↙ 1200 mm *

Le10



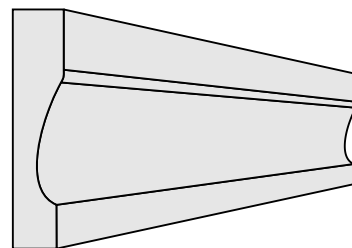
↑150mm →45mm ↙1200 mm *

Le11



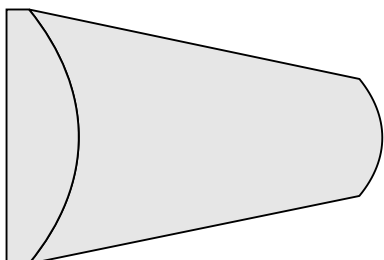
↑150mm →30mm ↙1200 mm *

Le12



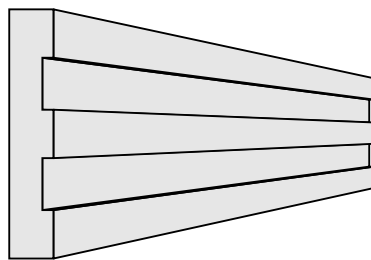
↑150mm →30mm ↙1200 mm *

Le13



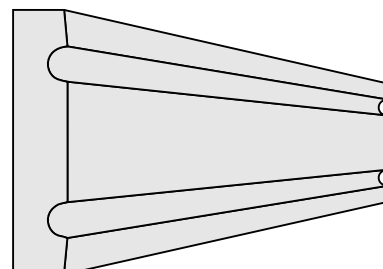
↑150mm →30mm ↙1200 mm *

Le14



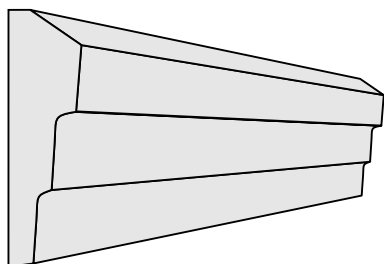
↑150mm →30mm ↙1200 mm *

Le15



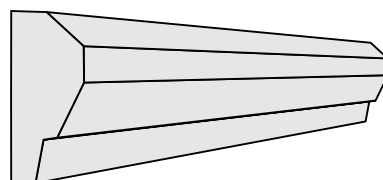
↑150mm →30mm ↙1200 mm *

Le16



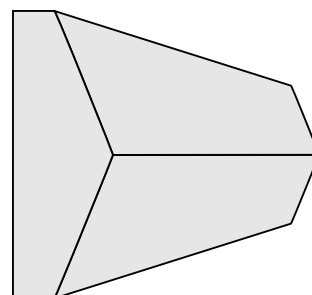
↑150 mm →40 mm ↙1200 mm *

Le17



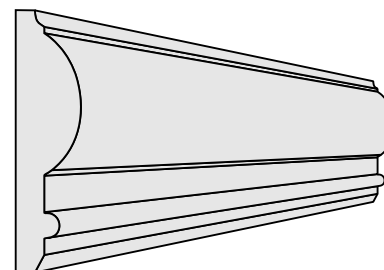
↑100 mm →40 mm ↙1200 mm *

Le18



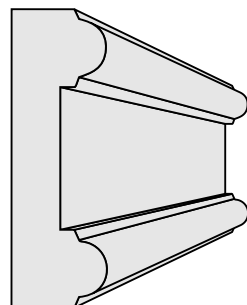
↑200 mm →60 mm ↙1200 mm *

Le19



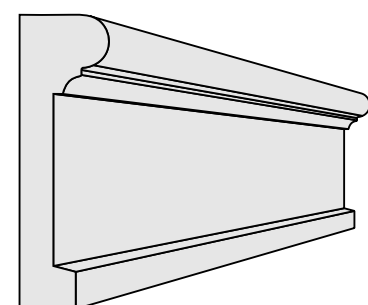
↑150 mm →40 mm ↙1200 mm *

Le20



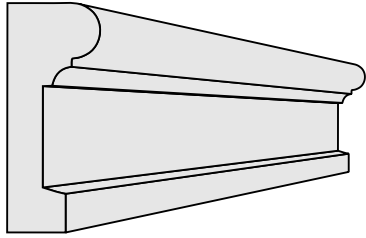
↑250 mm →70 mm ↙1200 mm *

Le21



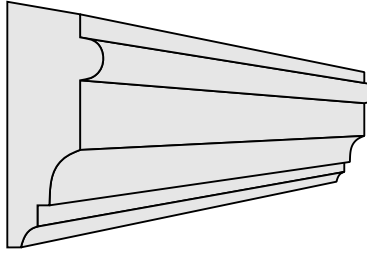
↑200 mm →60 mm ↙1200 mm *

Le22



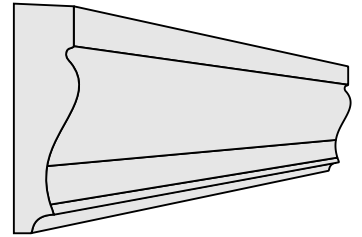
↑150 mm → 60 mm ↙ 1200 mm *

Le23



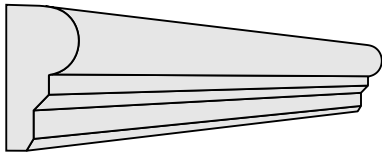
↑150 mm → 60 mm ↙ 1200 mm *

Le24



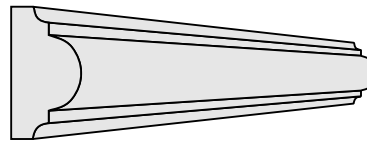
↑150 mm → 40 mm ↙ 1200 mm *

Le25



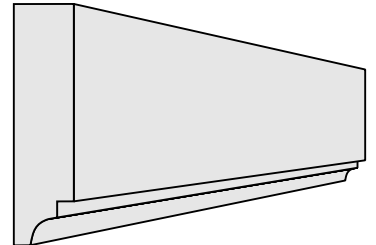
↑100 mm → 50 mm ↙ 1200 mm *

Le26



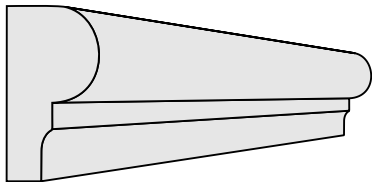
↑100 mm → 50 mm ↙ 1200 mm *

Le27



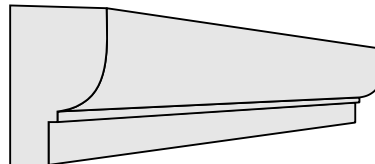
↑150 mm → 40 mm ↙ 1200 mm *

Le28



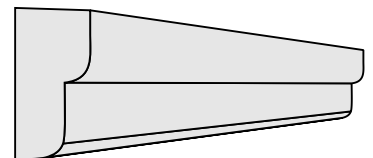
↑100 mm → 50 mm ↙ 1200 mm *

Le29



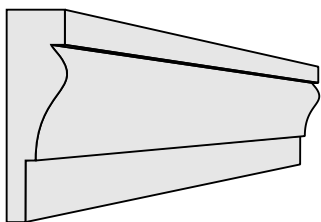
↑100 mm → 55 mm ↙ 1200 mm *

Le30



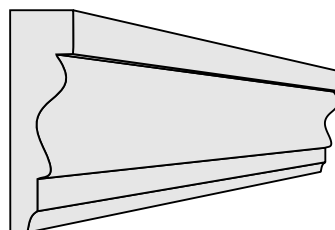
↑100 mm → 55 mm ↙ 1200 mm *

Le31



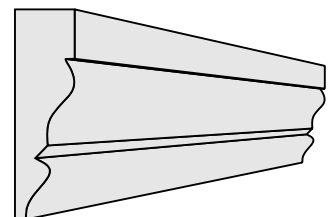
↑150 mm → 40 mm ↙ 1200 mm *

Le32



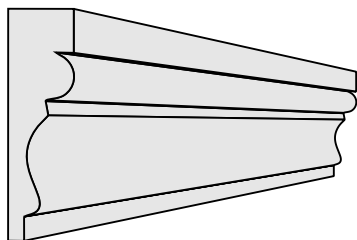
↑150 mm → 40 mm ↙ 1200 mm *

Le33



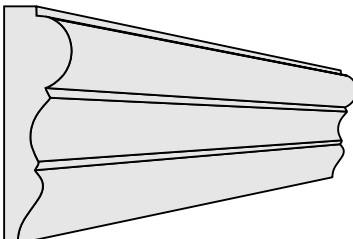
↑150 mm → 40 mm ↙ 1200 mm *

Le34



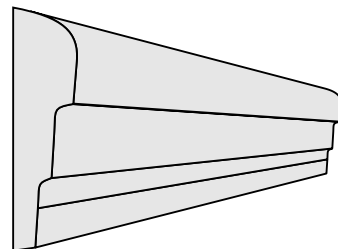
↑150 mm → 40 mm ↙ 1200 mm *

Le35



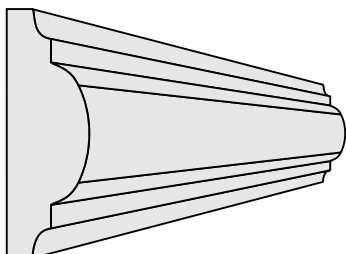
↑150 mm → 40 mm ↙ 1200 mm *

Le36



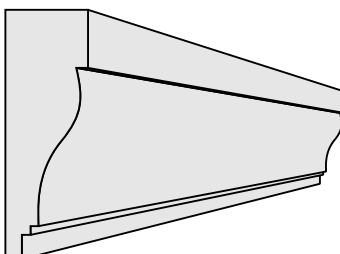
↑150 mm → 40 mm ↙ 1200 mm *

Le37



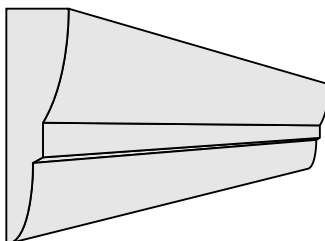
↑150 mm → 50 mm ↙ 1200 mm *

Le38



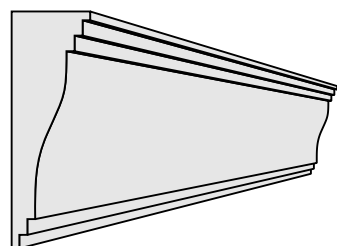
↑150 mm → 50 mm ↙ 1200 mm *

Le39



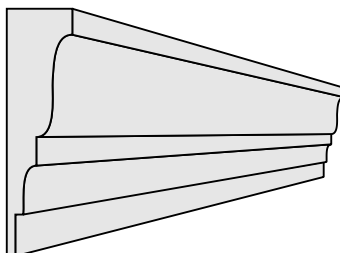
↑150 mm → 40 mm ↙ 1200 mm *

Le40



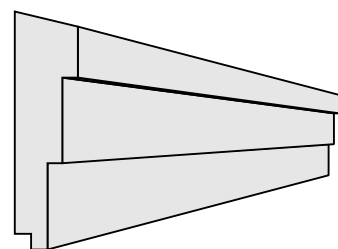
↑150 mm → 50 mm ↙ 1200 mm *

Le41



↑150 mm → 40 mm ↙ 1200 mm *

Le42



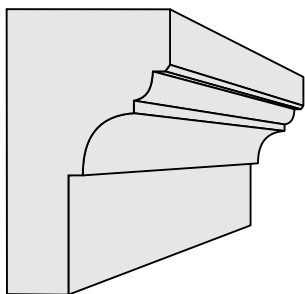
↑150 mm → 40 mm ↙ 1200 mm *

* 1200 mm to wymiar listew surowych (styropianowych), listwy powlekiwane wykonywane są według specyfikacji nabywcy.

Wszystkie powyższe elementy na życzenie Klienta mogą być wykonane w dowolnym wymiarze oraz wzorze.

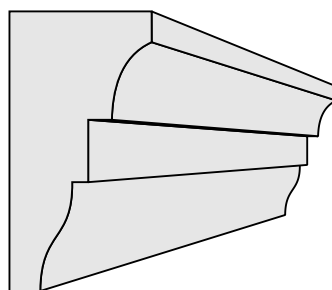
Gzyms – element architektoniczny w postaci poziomego pasa wysuniętego przed lico muru. Stosowany jest nie tylko w celach dekoracyjnych, ale również jako ochrona ściany przed ściekającą wodą opadową. Ze względu na miejsce występowania gzymsy można podzielić na zewnętrzne (np. wieńczące, pasowe, cokołowe) oraz wewnętrzne (np. kominkowe, piecowe, podokienne, sufitowe).

G1



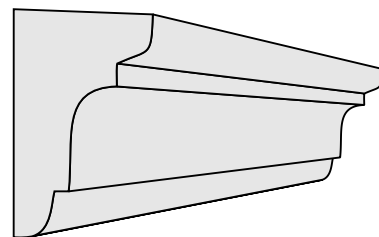
↑ 225 mm → 130 mm ↗ 1200 mm *

G2



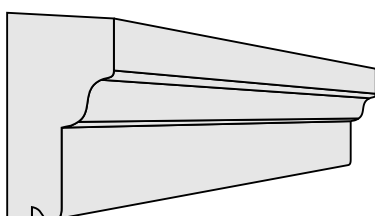
↑ 185 mm → 95 mm ↗ 1200 mm *

G3



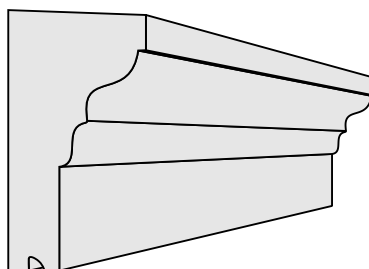
↑ 150 mm → 80 mm ↗ 1200 mm *

G4



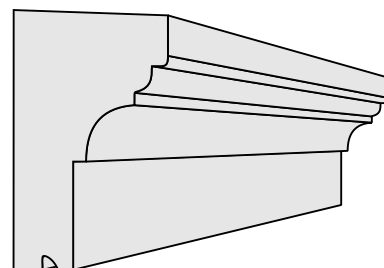
↑ 120 mm → 60 mm ↗ 1200 mm *

G5



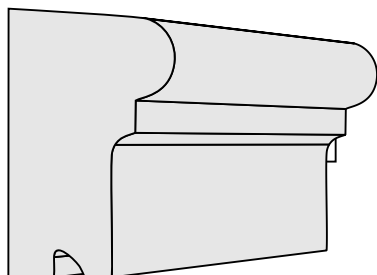
↑ 150 mm → 90 mm ↗ 1200 mm *

G6



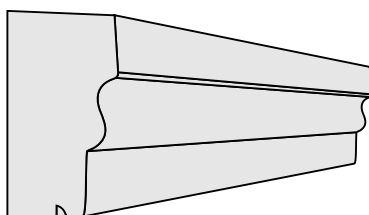
↑ 150 mm → 90 mm ↗ 1200 mm *

G7



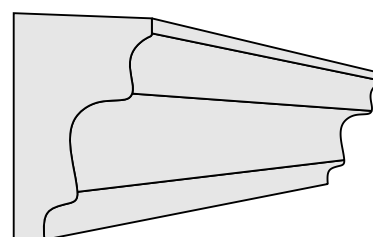
↑ 90 mm → 50 mm ↗ 1200 mm *

G8



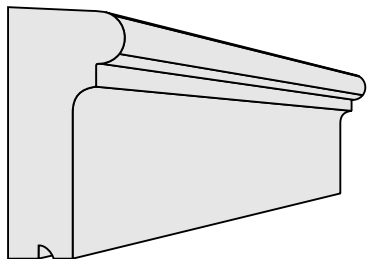
↑ 150 mm → 65 mm ↗ 1200 mm *

G9



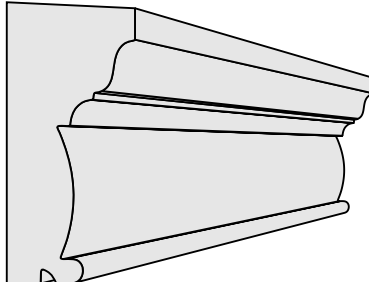
↑ 150 mm → 80 mm ↗ 1200 mm *

G10



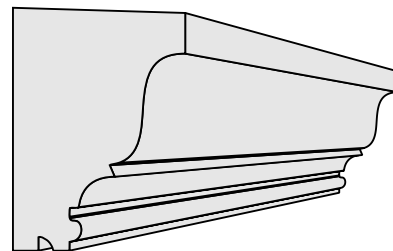
↑150 mm → 80 mm ↙ 1200 mm *

G11



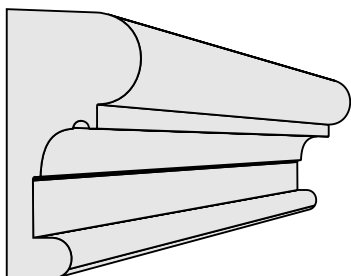
↑150 mm → 75 mm ↙ 1200 mm *

G12



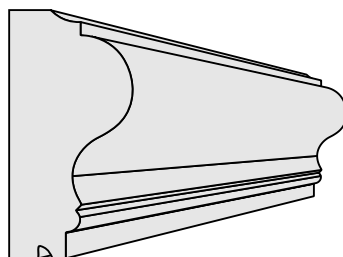
↑150 mm → 100 mm ↙ 1200 mm *

G13



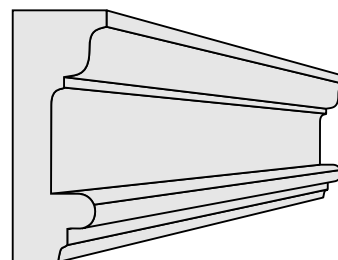
↑180 mm → 85 mm ↙ 1200 mm *

G14



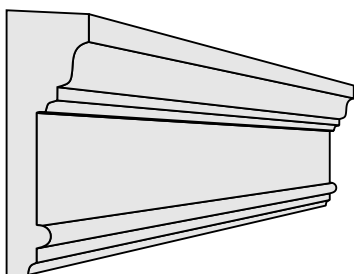
↑160 mm → 70 mm ↙ 1200 mm *

G15



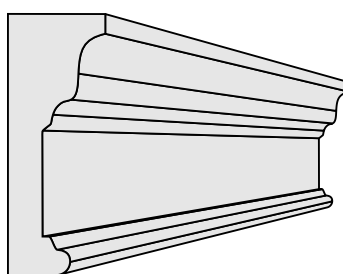
↑160 mm → 70 mm ↙ 1200 mm *

G16



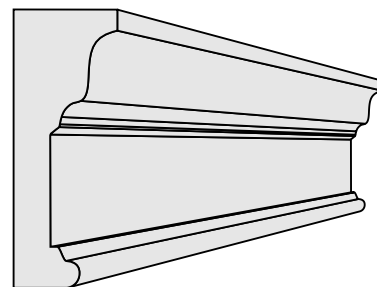
↑160 mm → 60 mm ↙ 1200 mm *

G17



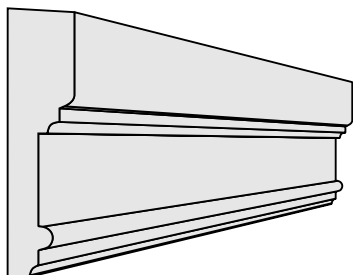
↑160 mm → 60 mm ↙ 1200 mm *

G18



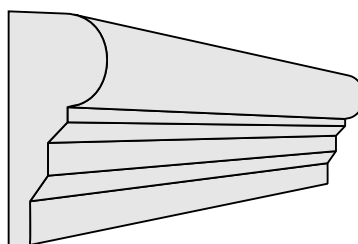
↑160 mm → 60 mm ↙ 1200 mm *

G19



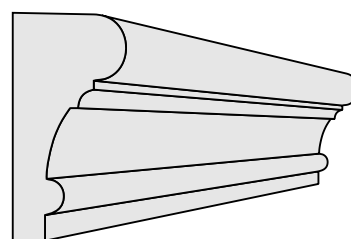
↑160 mm → 50 mm ↙ 1200 mm *

G20



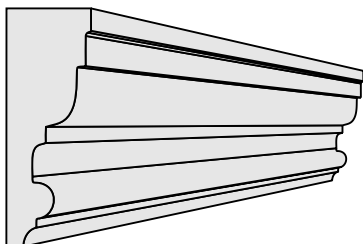
↑150 mm → 60 mm ↙ 1200 mm *

G21



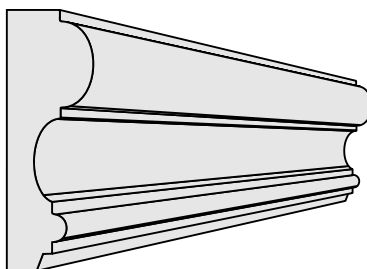
↑150 mm → 70 mm ↙ 1200 mm *

G22



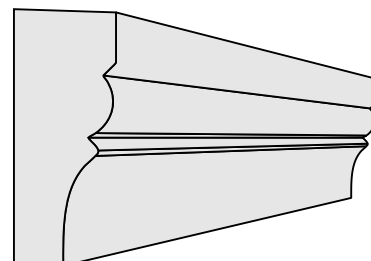
↑150 mm → 50 mm ↙ 1200 mm *

G23



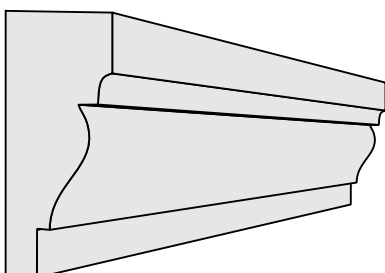
↑150 mm → 50 mm ↙ 1200 mm *

G24



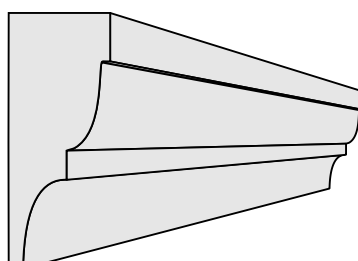
↑150 mm → 60 mm ↙ 1200 mm *

G25



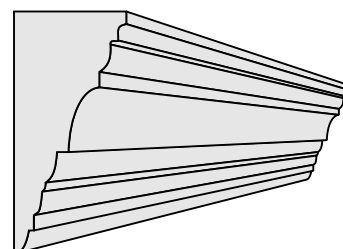
↑150 mm → 60 mm ↙ 1200 mm *

G26



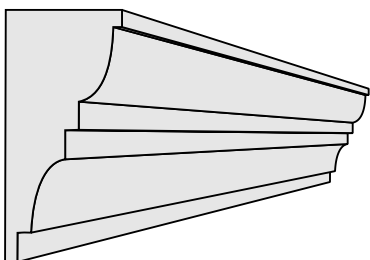
↑150 mm → 60 mm ↙ 1200 mm *

G27



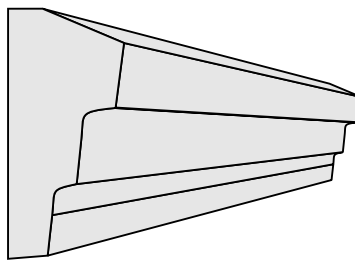
↑150 mm → 70 mm ↙ 1200 mm *

G28



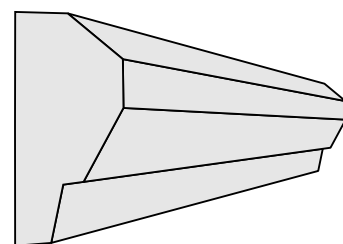
↑150 mm → 70 mm ↙ 1200 mm *

G29



↑150 mm → 70 mm ↙ 1200 mm *

G30



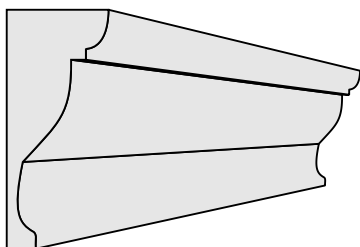
↑150 mm → 70 mm ↙ 1200 mm *

*** 1200 mm to wymiar gzymsów surowych (styropianowych), listwy powlekane wykonywane są według specyfikacji nabywcy.**

Wszystkie powyższe elementy na życzenie Klienta mogą być wykonane w dowolnym wymiarze oraz wzorze.

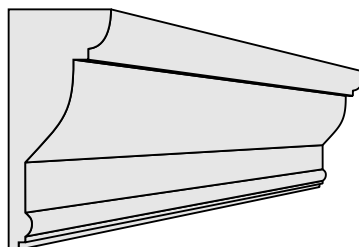
Listwy podokienne – tzw. podokiennik jest elementem stosowanym głównie pod parapetem.
Jest to niezbędny dodatek do pełnej dekoracji okna.

Lp1



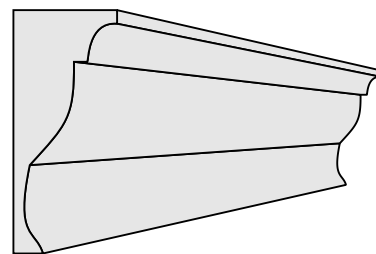
↑150 mm → 60 mm ↙ 1200 mm *

Lp2



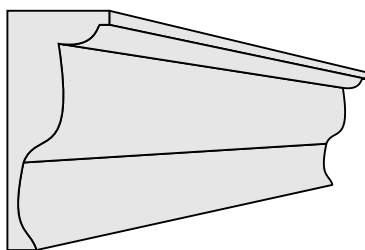
↑150 mm → 60 mm ↙ 1200 mm *

Lp3



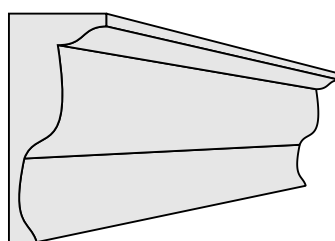
↑150 mm → 60 mm ↙ 1200 mm *

Lp4



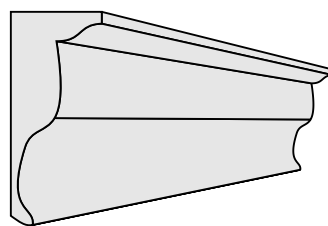
↑150 mm → 60 mm ↙ 1200 mm *

Lp5



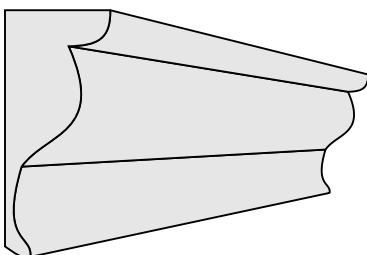
↑150 mm → 60 mm ↙ 1200 mm *

Lp6



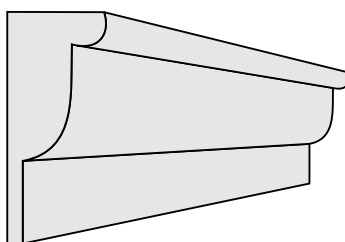
↑150 mm → 60 mm ↙ 1200 mm *

Lp7



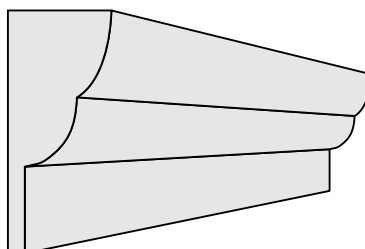
↑150 mm → 60 mm ↙ 1200 mm *

Lp8



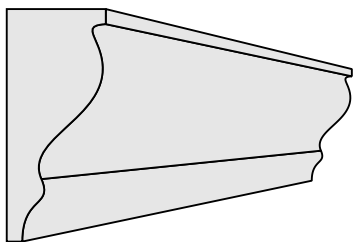
↑150 mm → 60 mm ↙ 1200 mm *

Lp9



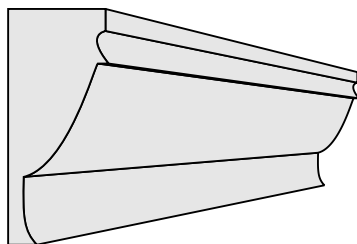
↑150 mm → 60 mm ↙ 1200 mm *

Lp10



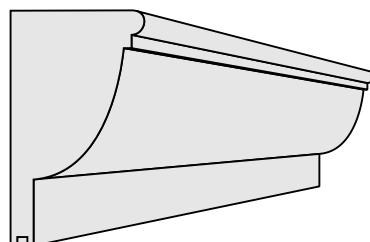
↑150 mm → 60 mm ↗ 1200 mm *

Lp11



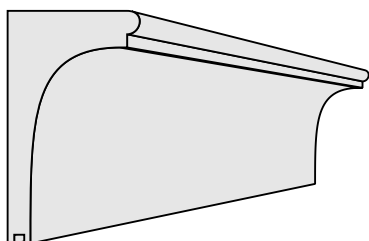
↑150 mm → 60 mm ↗ 1200 mm *

Lp12



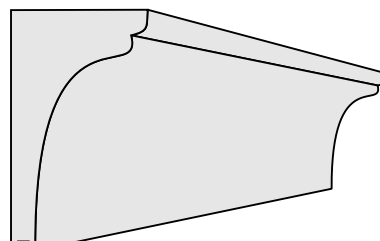
↑150 mm → 80 mm ↗ 1200 mm *

Lp13



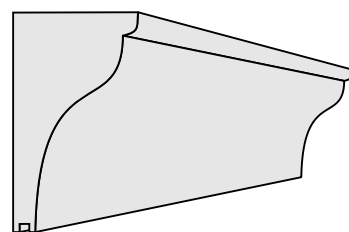
↑150 mm → 80 mm ↗ 1200 mm *

Lp14



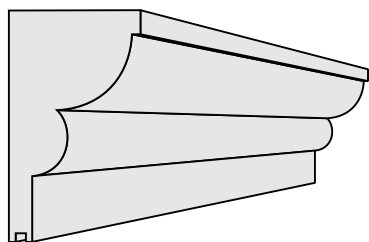
↑150 mm → 80 mm ↗ 1200 mm *

Lp15



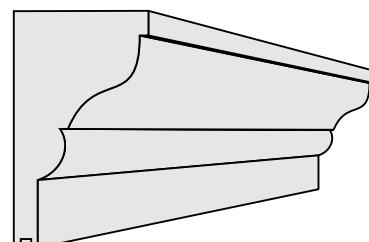
↑150 mm → 80 mm ↗ 1200 mm *

Lp16



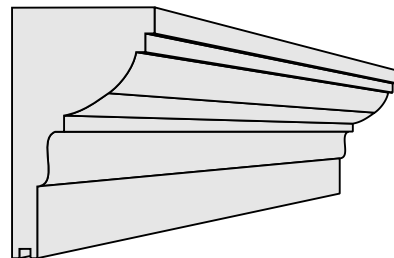
↑150 mm → 80 mm ↗ 1200 mm *

Lp17



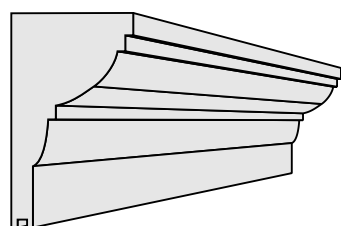
↑150 mm → 80 mm ↗ 1200 mm *

Lp18



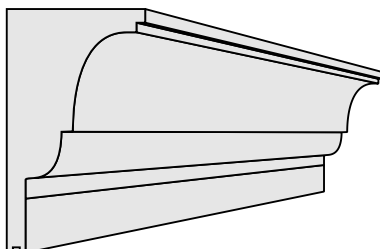
↑150 mm → 80 mm ↗ 1200 mm *

Lp19



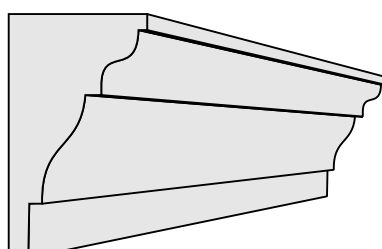
↑150 mm → 80 mm ↗ 1200 mm *

Lp20



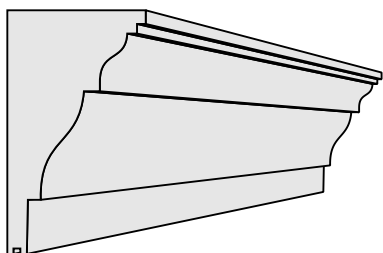
↑150 mm → 80 mm ↗ 1200 mm *

Lp21



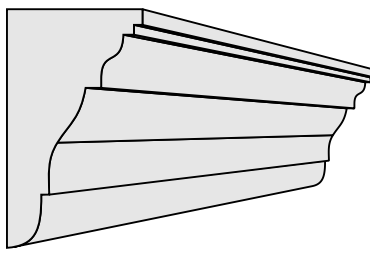
↑150 mm → 80 mm ↗ 1200 mm *

Lp22



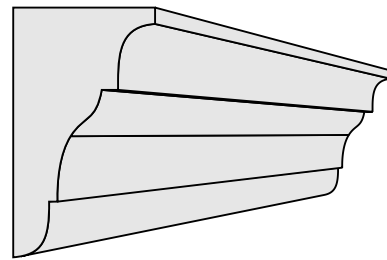
↑150 mm → 80 mm ↙ 1200 mm *

Lp23



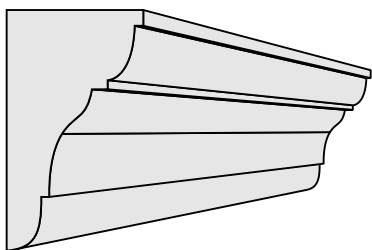
↑150 mm → 80 mm ↙ 1200 mm *

Lp24



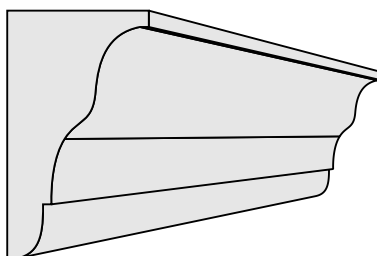
↑150 mm → 80 mm ↙ 1200 mm *

Lp25



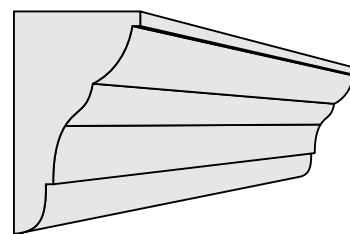
↑150 mm → 80 mm ↙ 1200 mm *

Lp26



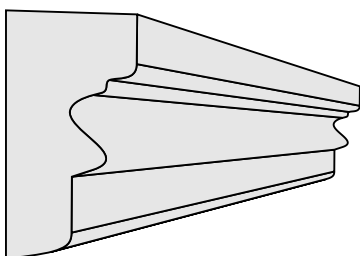
↑150 mm → 80 mm ↙ 1200 mm *

Lp27



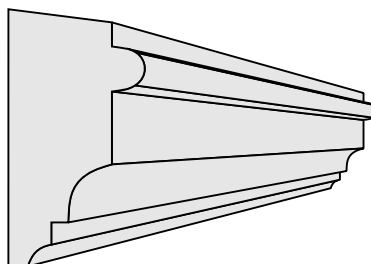
↑150 mm → 80 mm ↙ 1200 mm *

Lp28



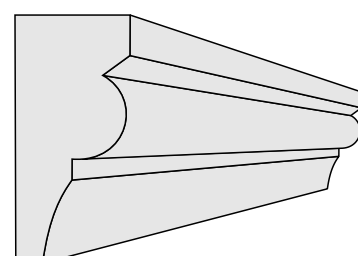
↑150 mm → 80 mm ↙ 1200 mm *

Lp29



↑150 mm → 80 mm ↙ 1200 mm *

Lp30



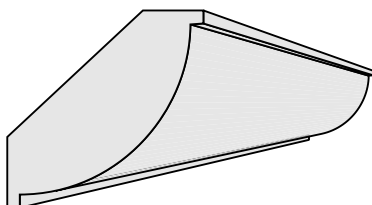
↑150 mm → 70 mm ↙ 1200 mm *

*** 1200 mm to wymiar listew surowych (styropianowych), listwy powlekiwane wykonywane są według specyfikacji nabywcy.**

Wszystkie powyższe elementy na życzenie Klienta mogą być wykonane w dowolnym wymiarze oraz wzorze.

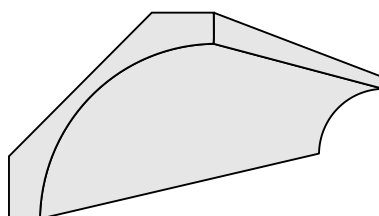
Faseta – element architektoniczny w postaci narożnika montowany pomiędzy ścianą a sufitem lub podbitką. Zadaniem fasety poza uszlachetnieniem elewacji jest zamaskowanie wszelkiego rodzaju błędów i nierówności ścian lub sufitów-podbitki po nieprofesjonalnym wykonaniu robót tynkarskich lub ociepleniowych.

F1



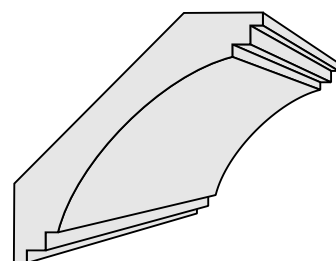
↑150 mm → 150 mm ↗ 1200 mm *

F2



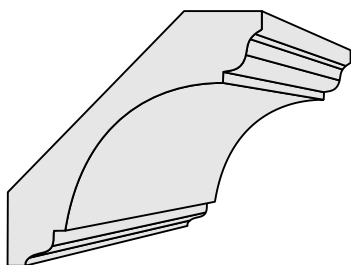
↑150 mm → 150 mm ↗ 1200 mm *

F3



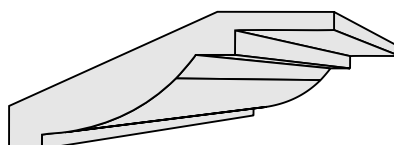
↑200 mm → 200 mm ↗ 1200 mm *

F4



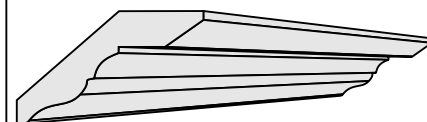
↑200 mm → 200 mm ↗ 1200 mm *

F5



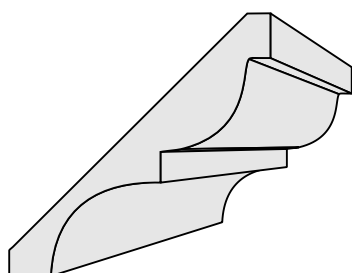
↑105 mm → 220 mm ↗ 1200 mm *

F6



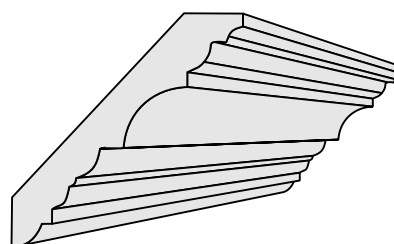
↑60 mm → 100 mm ↗ 1200 mm *

F7



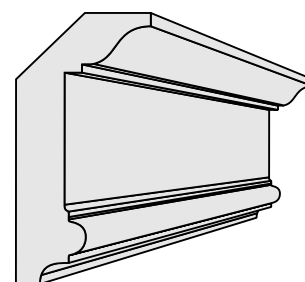
↑200 mm → 200 mm ↗ 1200 mm *

F8



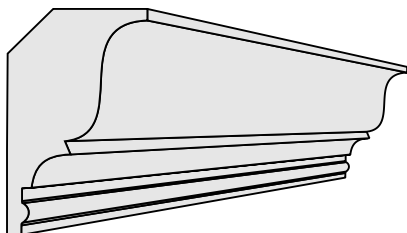
↑140 mm → 140 mm ↗ 1200 mm *

F9



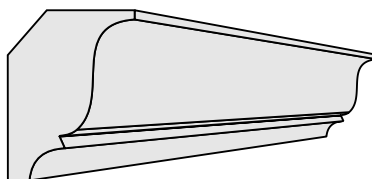
↑200 mm → 100 mm ↗ 1200 mm *

F10



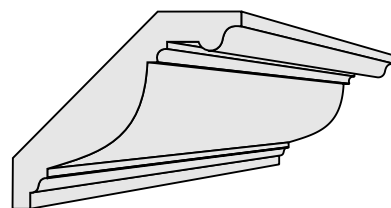
↑120 mm →75 mm ↙1200 mm*

F11



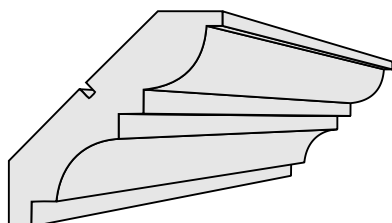
↑100 mm →75 mm ↙1200 mm*

F12



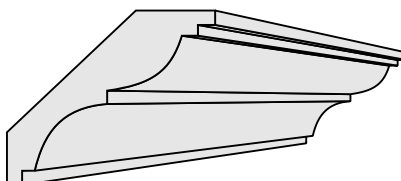
↑140 mm →120 mm ↙1200 mm*

F13



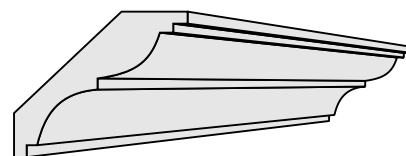
↑130 mm →130 mm ↙1200 mm*

F14



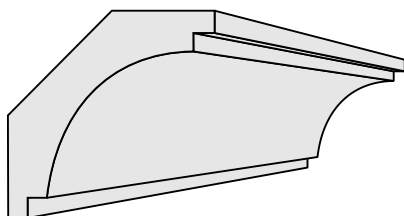
↑100 mm →120 mm ↙1200 mm*

F15



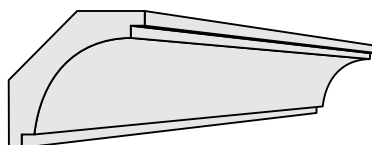
↑80 mm →100 mm ↙1200 mm*

F16



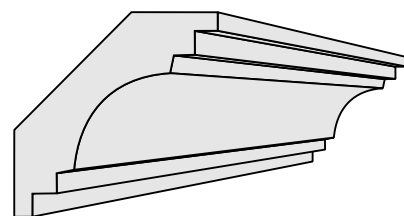
↑120 mm →120 mm ↙1200 mm*

F17



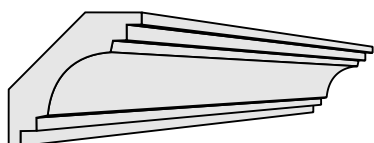
↑80 mm →80 mm ↙1200 mm*

F18



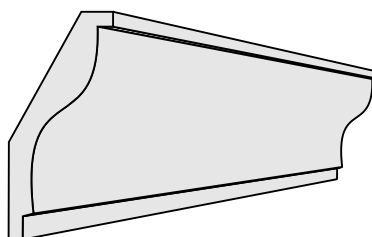
↑120 mm →120 mm ↙1200 mm*

F19



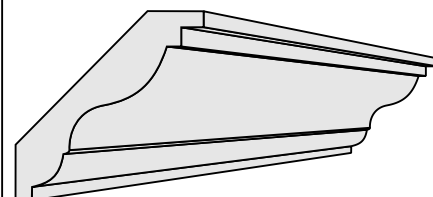
↑80 mm →80 mm ↙1200 mm*

F20



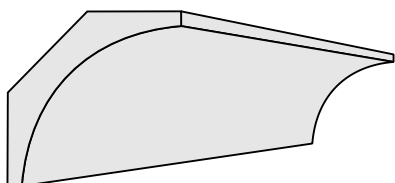
↑130 mm →60 mm ↙1200 mm*

F21



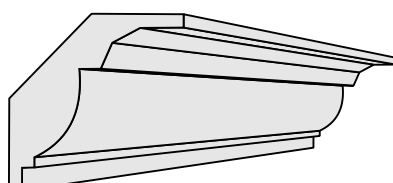
↑100 mm →100 mm ↙1200 mm*

f22



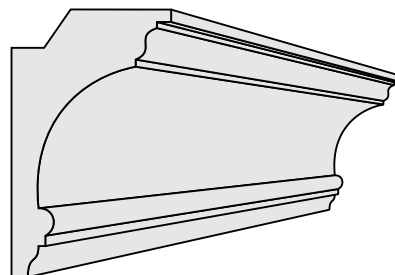
↑100 mm → 100 mm ↙ 1200 mm *

f23



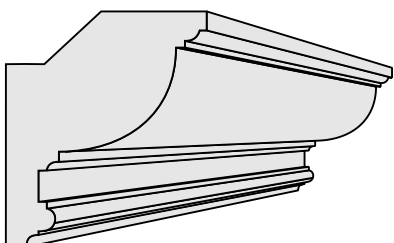
↑100 mm → 100 mm ↙ 1200 mm *

f24



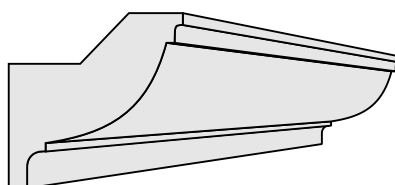
↑150 mm → 90 mm ↙ 1200 mm *

f25



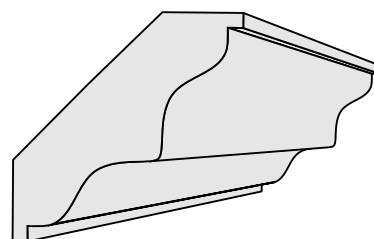
↑140 mm → 120 mm ↙ 1200 mm *

f26



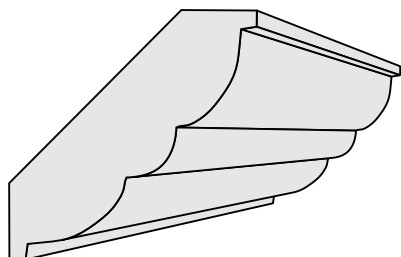
↑100 mm → 100 mm ↙ 1200 mm *

f27



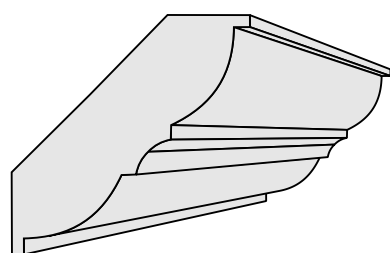
↑150 mm → 150 mm ↙ 1200 mm *

f28



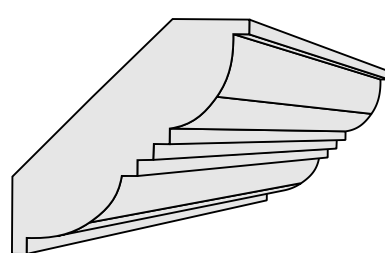
↑150 mm → 150 mm ↙ 1200 mm *

f29



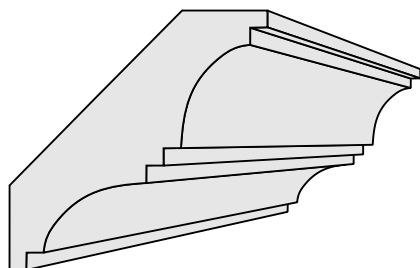
↑150 mm → 150 mm ↙ 1200 mm *

f30



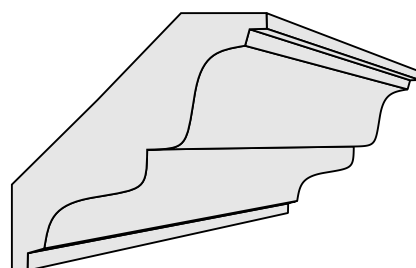
↑150 mm → 150 mm ↙ 1200 mm *

f31



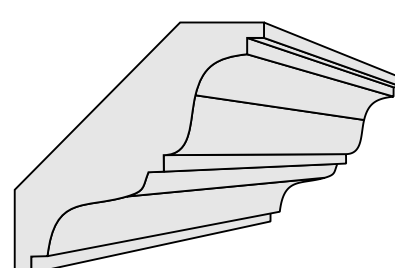
↑150 mm → 150 mm ↙ 1200 mm *

f32



↑150 mm → 150 mm ↙ 1200 mm *

f33

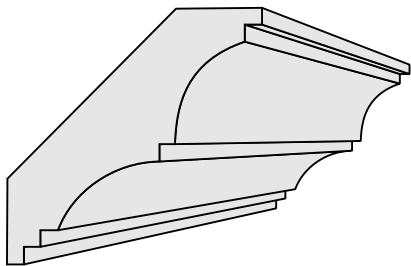


↑150 mm → 150 mm ↙ 1200 mm *

Fasada z pomysłem

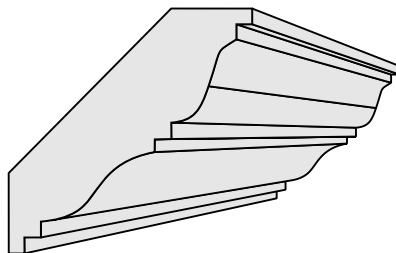
Fasety

F34



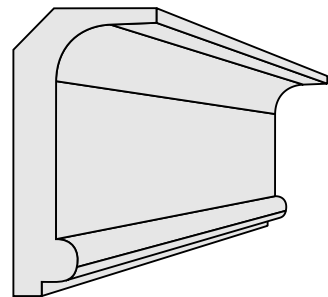
↑150 mm → 150 mm ↙ 1200 mm *

F35



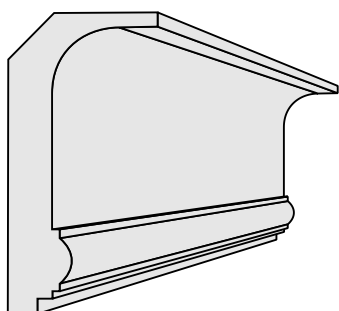
↑150 mm → 150 mm ↙ 1200 mm *

F36



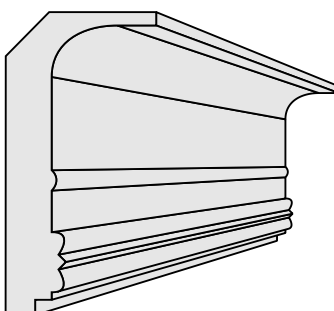
↑200 mm → 100 mm ↙ 1200 mm *

F37



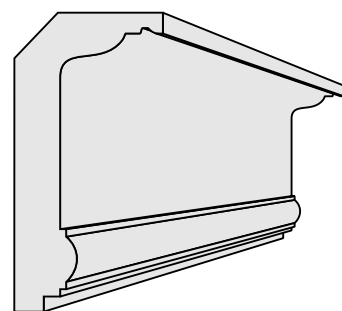
↑200 mm → 100 mm ↙ 1200 mm *

F38



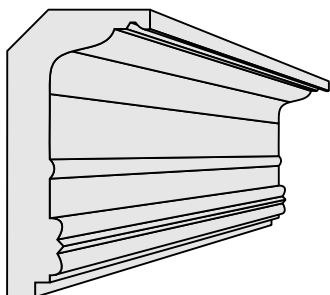
↑200 mm → 100 mm ↙ 1200 mm *

F39



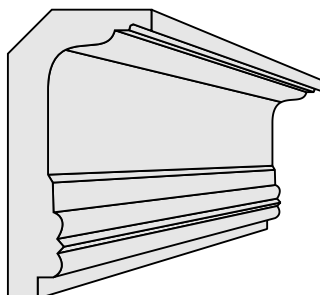
↑200 mm → 100 mm ↙ 1200 mm *

F40



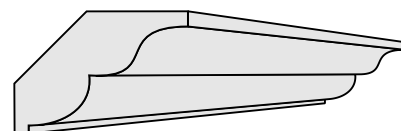
↑200 mm → 100 mm ↙ 1200 mm *

F41



↑200 mm → 100 mm ↙ 1200 mm *

F42



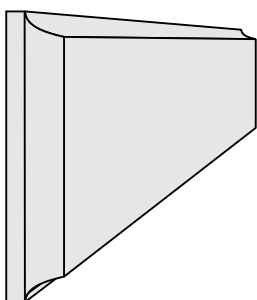
↑70 mm → 100 mm ↙ 1200 mm *

*** 1200 mm to wymiar fasetów surowych (styropianowych), listwy powlekane wykonywane są według specyfikacji nabywcy.**

Wszystkie powyższe elementy na życzenie Klienta mogą być wykonane w dowolnym wymiarze oraz wzorze.

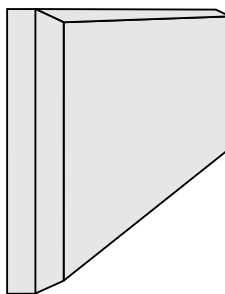
Bonia – element architektoniczny w postaci spiny podkreślającej układ kamieni bądź rowku w tynku. Bonia stosuje się w celach dekoracyjnych, pozwalają one nadać elewacji monumentalnego charakteru. Boniowanie może być stosowane na całej elewacji bądź w wybranych miejscach (naroża ścian, obramowania otworów, cokoly itp.).

B1



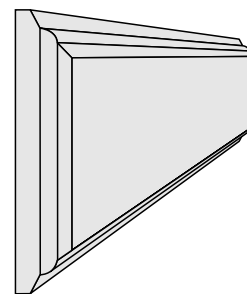
↑100 mm → 100 mm ↗ 1200 mm *

B2



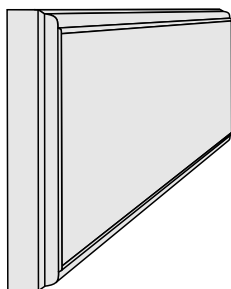
↑250 mm → 50 mm ↗ 400 mm *

B3



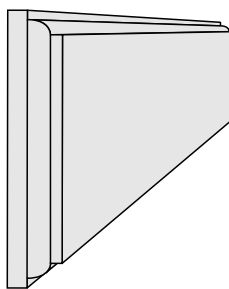
↑250 mm → 50 mm ↗ 1200 mm *

B4



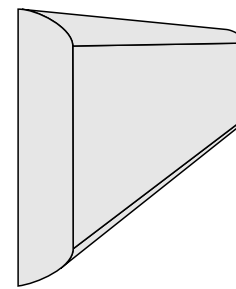
↑250 mm → 50 mm ↗ 400 mm *

B5



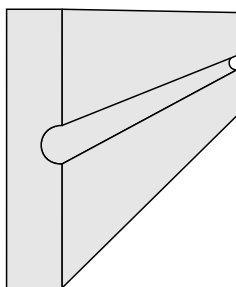
↑250 mm → 50 mm ↗ 400 mm *

B6



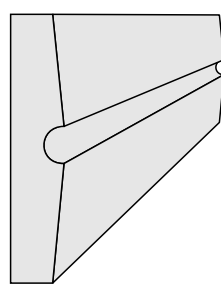
↑250 mm → 50 mm ↗ 400 mm *

B7



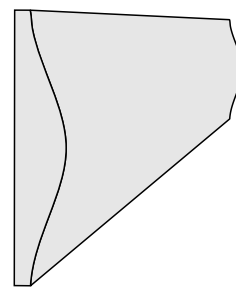
↑250 mm → 50 mm ↗ 400 mm *

B8



↑250 mm → 50 mm ↗ 400 mm *

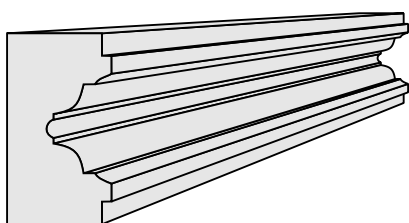
B9



↑250 mm → 50 mm ↗ 400 mm *

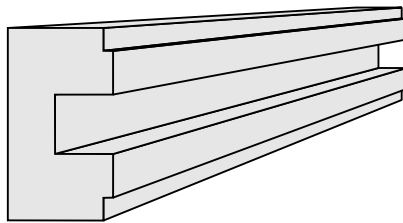
Boniowanie - dekoracyjny podział powierzchni muru za pomocą żłobków poziomych, ewentualnie pionowych, odcinających na ścianie pozorne ciosy podkreślające ich układ.

Lb1



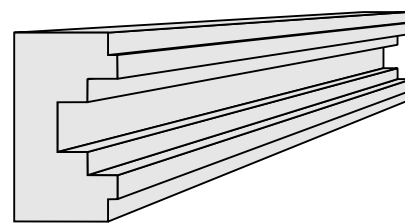
↑100 mm → 60 mm ↙ 1200 mm *

Lb2



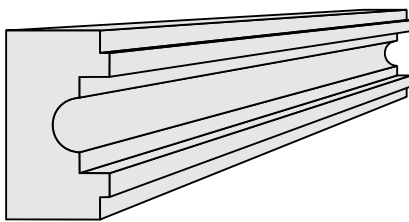
↑100 mm → 60 mm ↙ 1200 mm *

Lb3



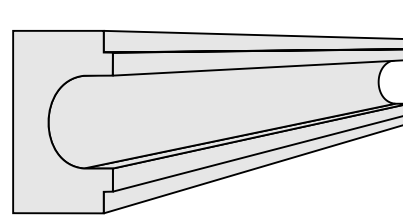
↑100 mm → 60 mm ↙ 1200 mm *

Lb4



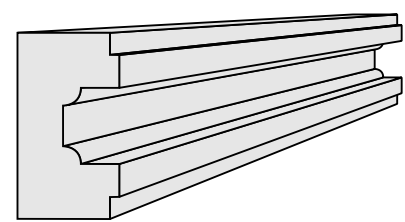
↑100 mm → 60 mm ↙ 1200 mm *

Lb5



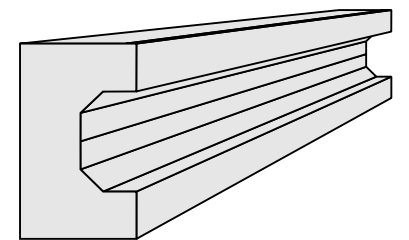
↑100 mm → 60 mm ↙ 1200 mm *

Lb6



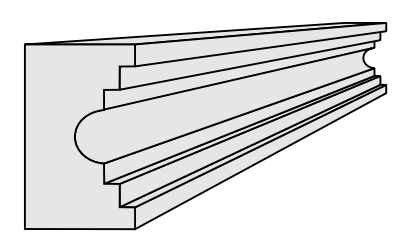
↑100 mm → 60 mm ↙ 1200 mm *

Lb7



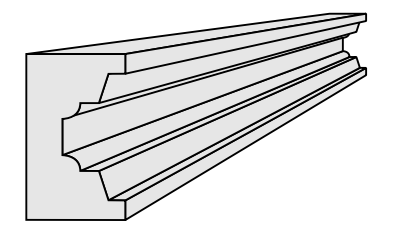
↑100 mm → 60 mm ↙ 1200 mm *

Lb8



↑100 mm → 60 mm ↙ 1200 mm *

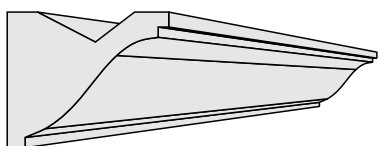
Lb9



↑100 mm → 60mm ↙ 1200 mm *

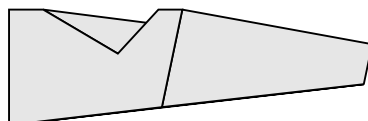
Listwy oświetleniowe - dekoracyjny element wykończenia nadający pomieszczeniu niepowtarzalny charakter i styl. Montowane zazwyczaj wewnątrz budynków z zastosowaniem nowoczesnego i energooszczędnego oświetlenia LED.

Lo1



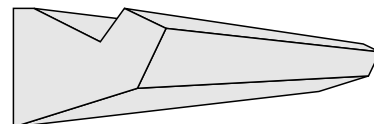
↑ 80 mm → 95 mm / 1200 mm *

Lo2



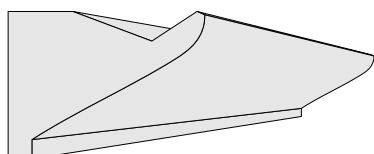
↑ 70 mm → 105 mm / 1200 mm *

Lo3



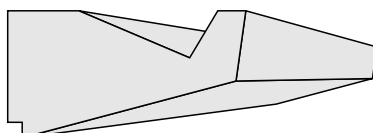
↑ 70 mm → 90 mm / 1200 mm *

Lo4



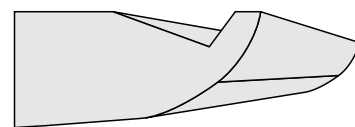
↑ 90 mm → 120 mm / 1200 mm *

Lo5



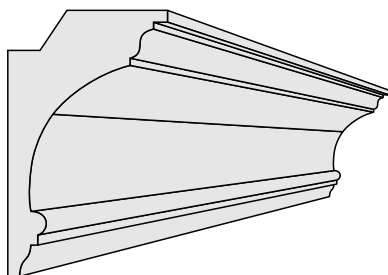
↑ 80 mm → 150 mm / 1200 mm *

Lo6



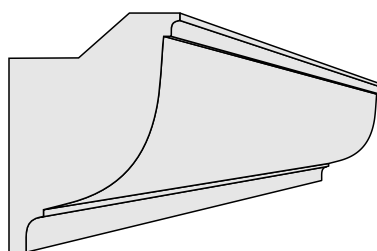
↑ 80 mm → 170 mm / 1200 mm *

Lo7



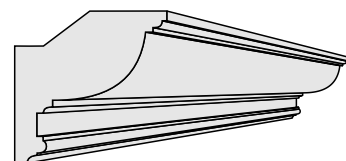
↑ 150 mm → 90 mm / 1200 mm *

Lo8



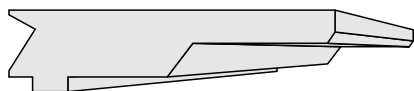
↑ 140 mm → 100 mm / 1200 mm *

Lo9



↑ 100 mm → 100 mm / 1200 mm *

Lo10



↑ 50 mm → 200 mm ↗ 1200 mm *

Lo11



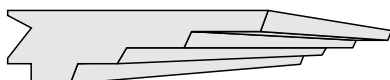
↑ 40 mm → 170 mm ↗ 1200 mm *

Lo12



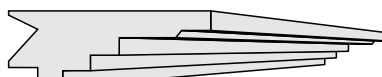
↑ 45 mm → 160 mm ↗ 1200 mm *

Lo13



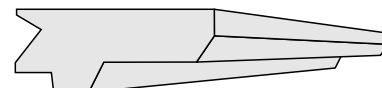
↑ 45 mm → 160 mm ↗ 1200 mm *

Lo14



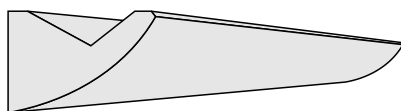
↑ 45 mm → 120 mm ↗ 1200 mm *

Lo15



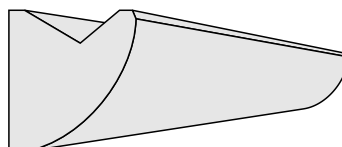
↑ 50 mm → 120 mm ↗ 1200 mm *

Lo16



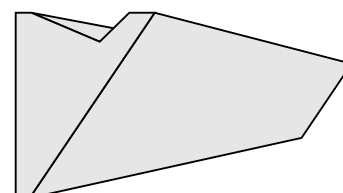
↑ 55 mm → 80 mm ↗ 1200 mm *

Lo17



↑ 90 mm → 80 mm ↗ 1200 mm *

Lo18



↑ 120 mm → 90 mm ↗ 1200 mm *

*** 1200 mm to wymiar listew oświetleniowych surowych (styropianowych), listwy powlekane, wykonywane są według specyfikacji nabywcy.**

Wszystkie powyższe elementy na życzenie Klienta mogą być wykonane w dowolnym wymiarze oraz wzorze.

Otuliny termoizolacyjne - cechami charakterystycznymi są:

- niska waga
- odporność na pleśń i grzyby
- zastosowanie wewnątrz jak i na zewnątrz budynków
- zachowują właściwości termoizolacyjne w zakresie temperatur -100 do +70 st. C
- możliwość dostosowania kształtu i rozmiaru do indywidualnych potrzeb



W sprawie wyceny oraz ustalenia kształtu oraz grubości prosimy o kontakt telefoniczny. Z pewnością znajdziemy rozwiązanie na każdy napotkany przez Państwa problem.

Logotypy, dekoracje, litery 3D.



W celu ustalenia szczegółów oraz wyceny prosimy o kontakt telefoniczny.