



Ultrawood

ARCHITECTURAL LDF DECOR

2019



Ultrawood

ARCHITECTURAL LDF DECOR

Eco-friendly interior decor.



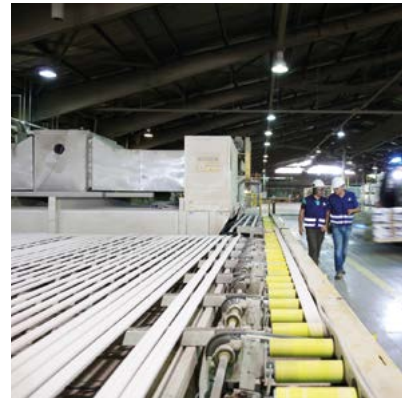
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- **Eco-friendly materials:** Ultrawood products are manufactured using wood sourced from the renewable pine plantations in South America.
- **Ecologically sustainable production:** our renewable wood plantations are located within 100 miles of the processing site.
- **Consistently high quality:** all products are manufactured using only Radiata pine grown on our renewable plantations larger than 5 mil ha.





Ultrawood Architectural LDF Decor for your interior

DESIGN.

Ultrawood is like a construction set: all products can be combined with each other, creating a uniform interior decor, whether you seek classic or contemporary style.

SAFETY.

Made from natural eco-friendly materials.
Pressed wood fibres, with chalk base.

CONSISTENTLY HIGH QUALITY.

Durable and impact resistant; grounded and ready for painting; perfect angles, shapes and sizes.



- Ultrawood products can be used to decorate interior walls, ceilings and furniture.
- Ultrawood is like a construction set: our products are multi-purpose and can easily be combined with each other.



- Crown moulding CR 2390 is masking electrical and plumbing systems, turning the original design flaws into its highlights. Curtain track is hidden behind the crown moulding.





- Crown moulding CR 001 is used:
 - to create coffered ceiling
 - as a capital for the supporting column (image 4).



CR 2390

U 031

U 011

UW 510 A

5.



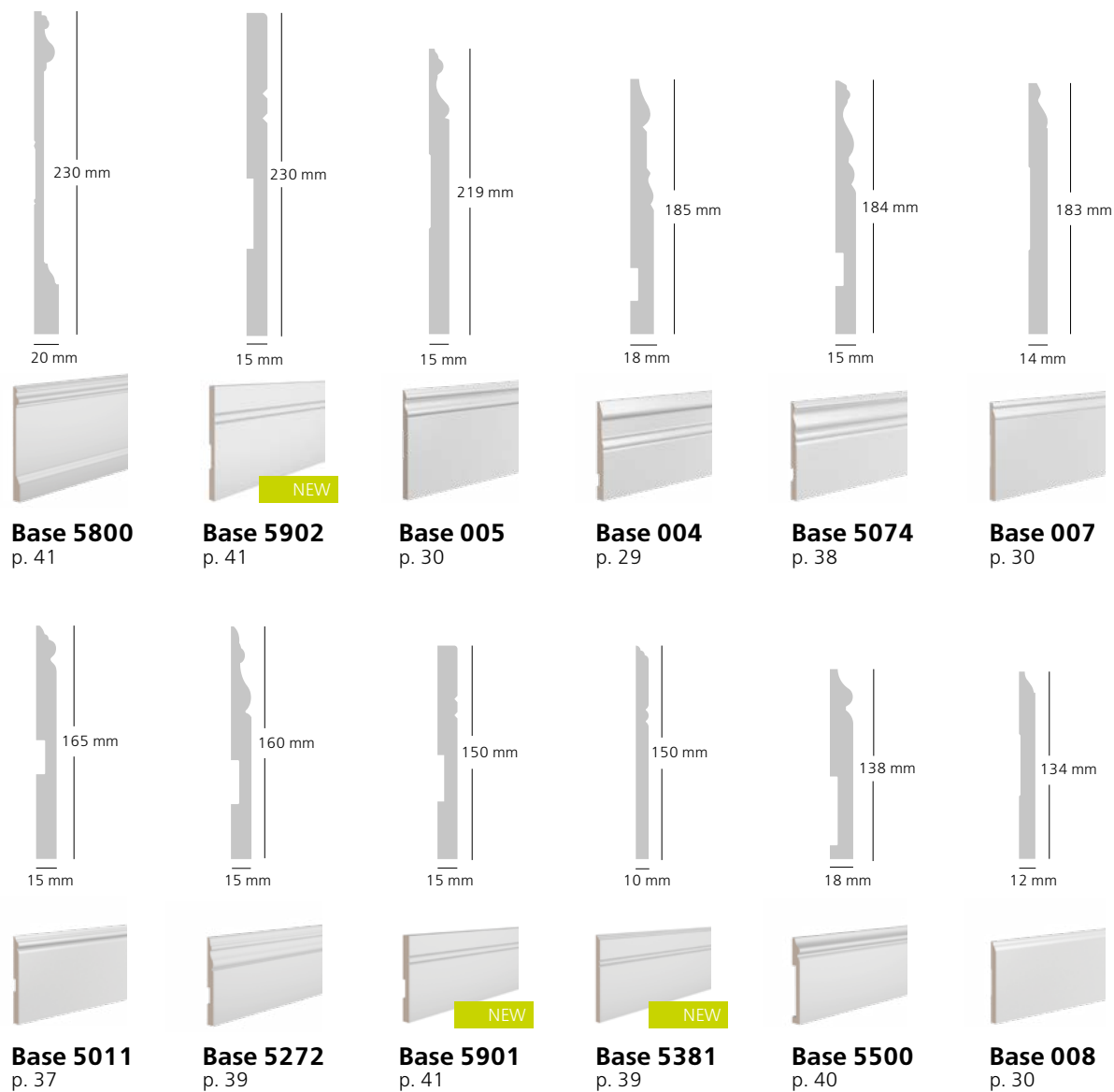
6.



- The modern interior with the elements of Art Deco can be created using board E2E 9988 (image 6).
- Rail U 002 is used to create a classic design (image 7).

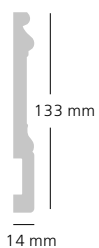


Skirtings (p. 28-43)

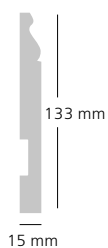




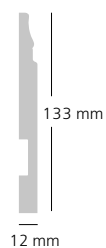
Base 003
p. 29



Base 002
p. 29



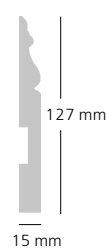
Base 5763
p. 40



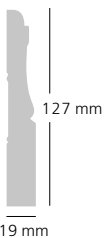
Base 5214
p. 38



Base 5573
p. 40



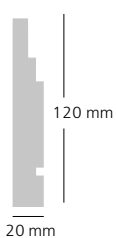
Base 5270
p. 38



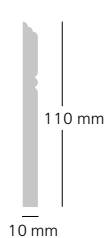
Base 015
p. 35



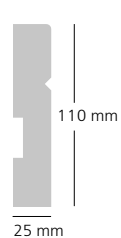
Base 010
p. 31



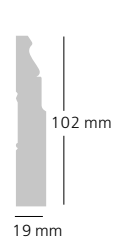
Base 006
p. 30



Base 5380
p. 39

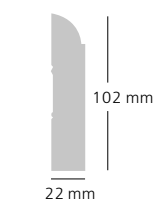


Base 012
p. 31

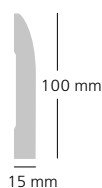


Base 5032
p. 37

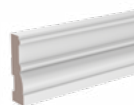
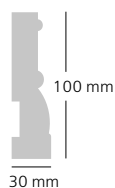
Skirtings (p. 28-43)



Base 011
p. 31



Base 017
p. 35



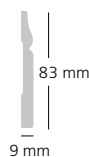
Base 014
p. 31



Base 018
p. 35



Base 5271
p. 38



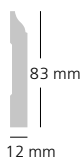
Base 5748
p. 40



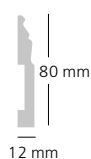
Base 5340
p. 39



Base 5051
p. 37



Base 001
p. 29



Base 022
p. 37



Base 019
p. 36

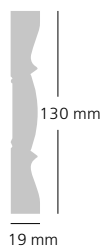


Base 021
p. 36



Base 020
p. 35

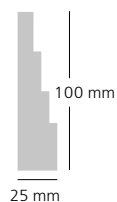
Casings (p. 62-69)



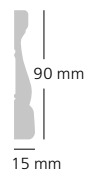
N 005
p. 63



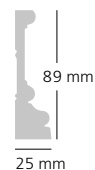
N 8414
p. 65



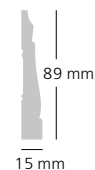
N 2503
p. 64



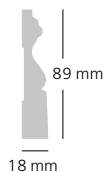
N 8513
p. 65



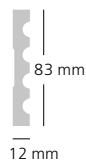
N 8185
p. 64



N 8160
p. 64



N 002
p. 63



N 003
p. 63



N 008
p. 64



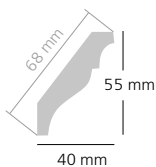
N 004
p. 63



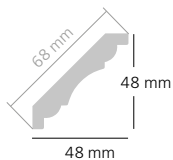
N 8500
p. 65

Crown mouldings (p. 46-61)

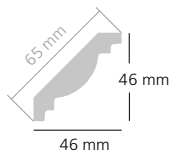




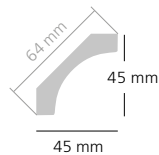
CR 4258
p. 52



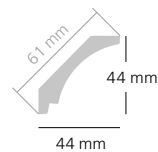
CR 015
p. 48



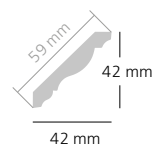
CR 021
p. 49



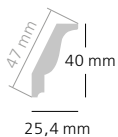
CR 012
p. 47



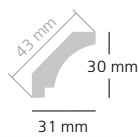
CR 017
p. 48



CR 019
p. 49



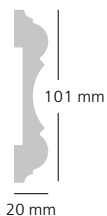
CR 025
p. 50



CR 014
p. 48

NEW

Rails (p. 70-85)



U 025
p. 77



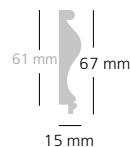
U 015
p. 75



U 004
p. 71



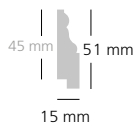
U 013
p. 75



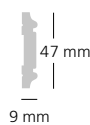
Trim 001
p. 77



U 009
p. 74



Trim 002
p. 77



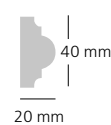
U 031
p. 77



U 002
p. 71



U 008
p. 74



U 021
p. 75

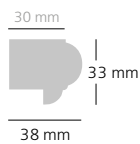


U 005
p. 72

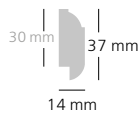




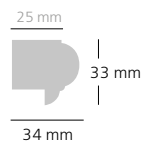
U 007
p. 72



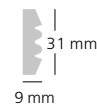
Trim 003
p. 79



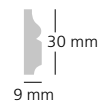
Trim 004
p. 79



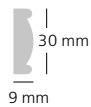
Trim 003 A
p. 79



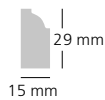
U 011
p. 74



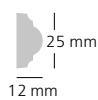
U 012
p. 74



U 006
p. 72



U 001
p. 71

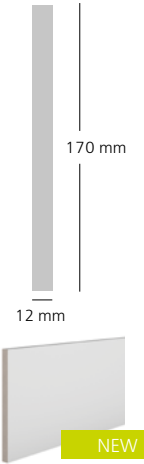


U 003
p. 71

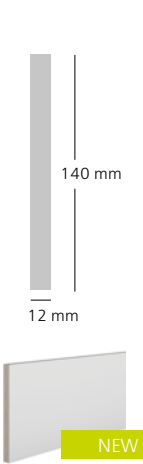


U 020
p. 75

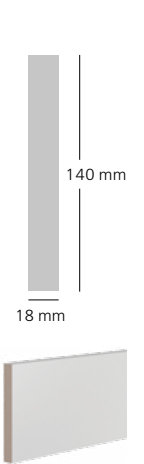
Boards (p. 86-93)



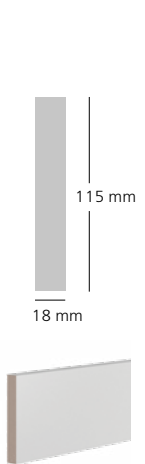
BO 1712
p. 87



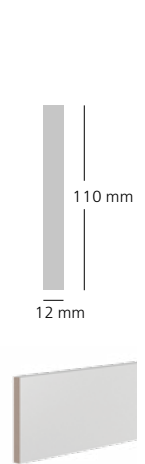
BO 1412
p. 87



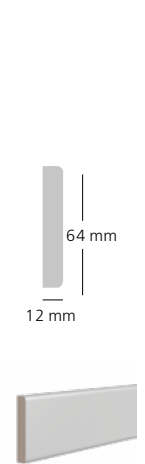
BO 0518
p. 87



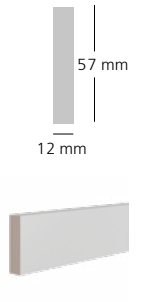
BO 4218
p. 87



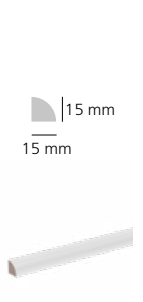
BO 4112
p. 88



E2E 0472
p. 88

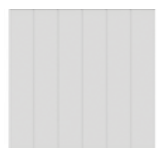
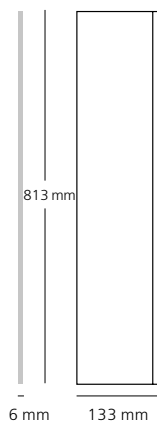


E2E 9988
p. 88

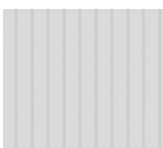
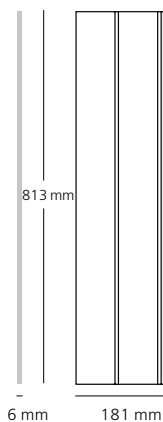


E2E 0215
p. 88

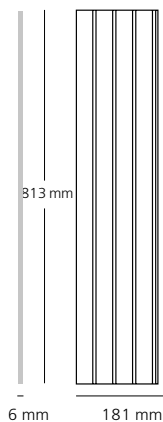
Wall panels (p. 94-99)



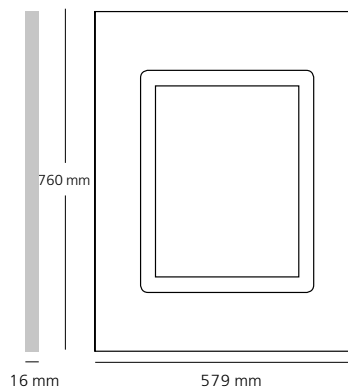
Wain 003
p. 95



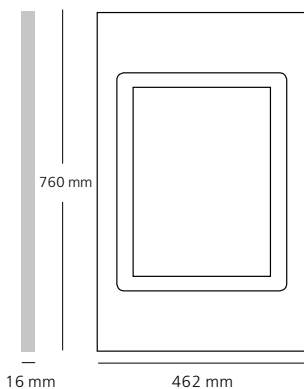
Wain 002
p. 95



Wain 001
p. 95

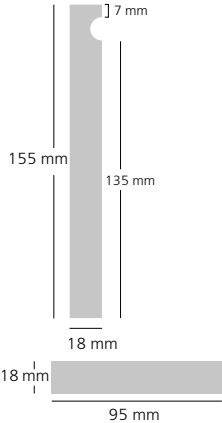


UW 410 A
p. 96

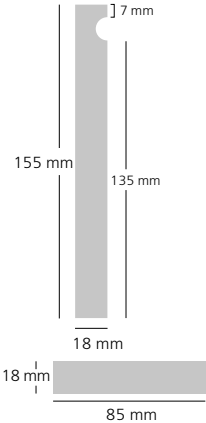


UW 510 A
p. 96

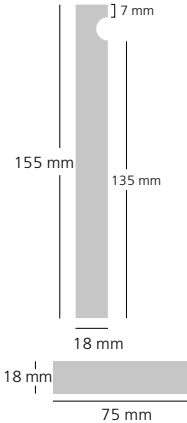
Door decor (p. 100-107)



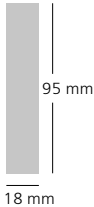
D 1095
p. 101



D 1085
p. 101



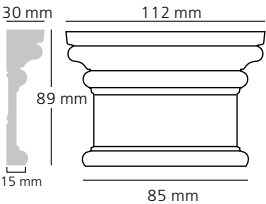
D 1075
p. 101



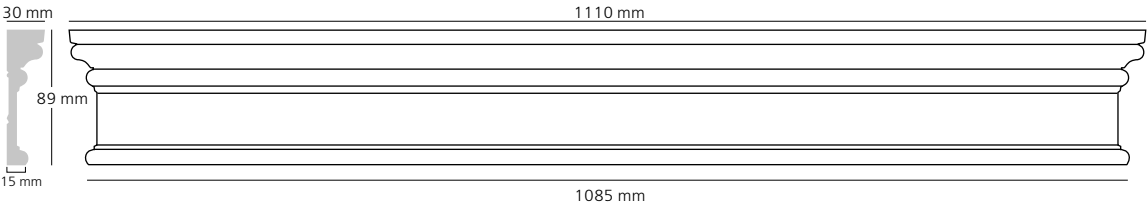
D 2095
p. 102



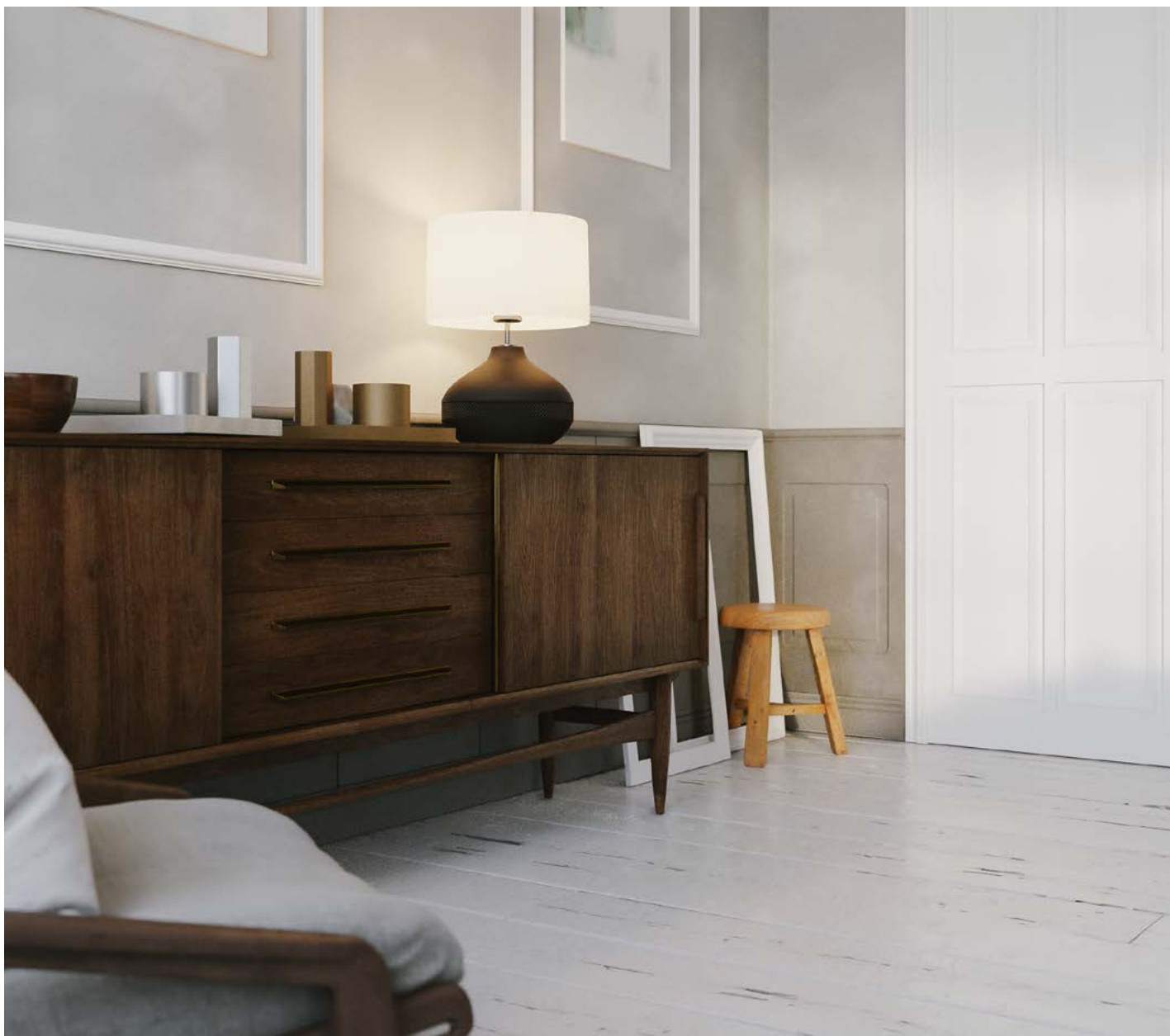
D 2085
p. 102

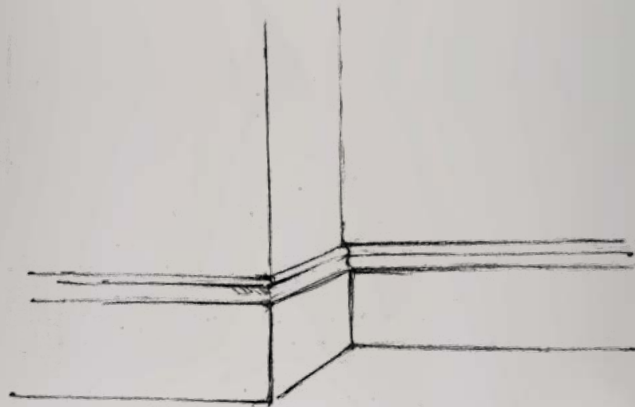


D 3011
p. 105



D 3111
p. 105





SKIRTINGS



Length 2440 mm (all skirtings)

BASE 001

BEST SELLER



BASE 002



BASE 003



BASE 004



BASE 005



BASE 006



BASE 007



BASE 008



BASE 010



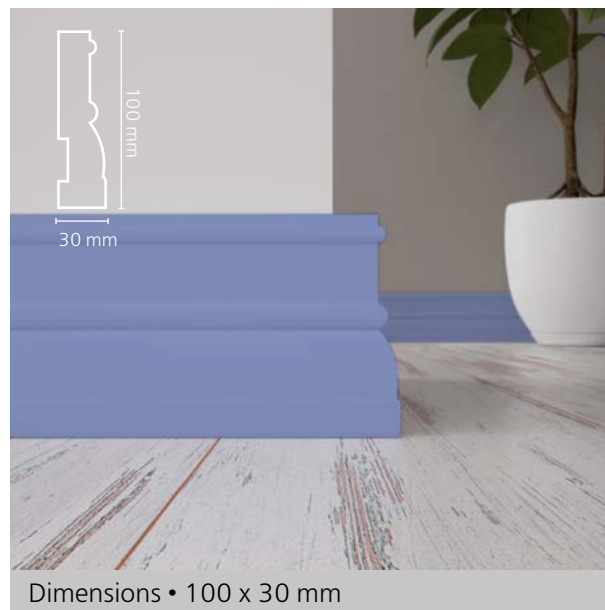
BASE 011

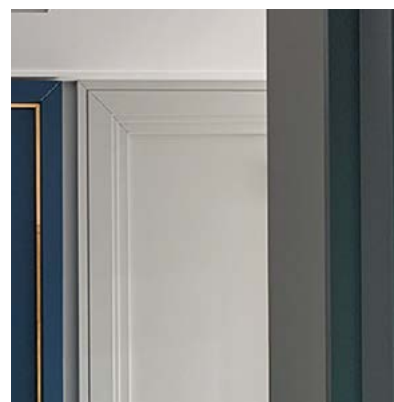


BASE 012



BASE 014

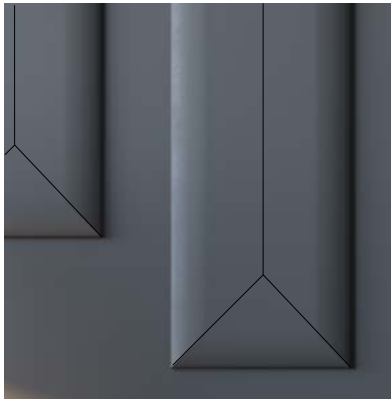




- Skirting Base 006 is used:
 - as a skirting
 - as an architrave and a rail to create a frame (image 8, 9).



9. Project by Elizabeth Bydreevskaya



- Skirting Base 017 is used to create decorative wall panels (image 10).

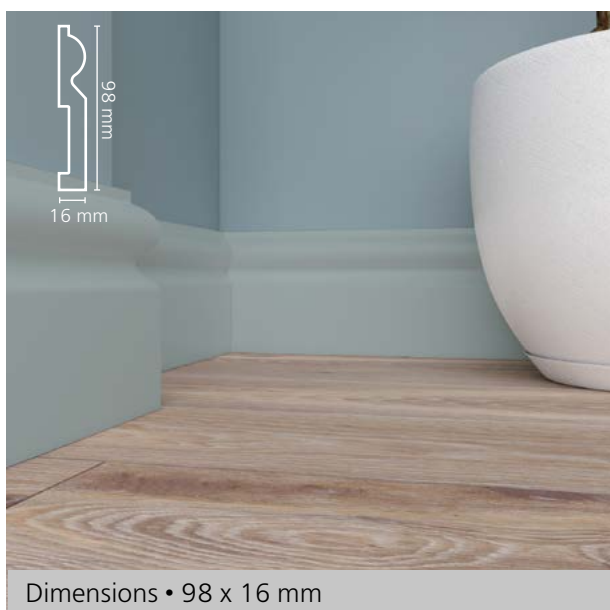
BASE 015



BASE 017



BASE 018



BASE 020



BASE 019



Dimensions • 66 x 12 mm

BASE 021



Dimensions • 60 x 12 mm

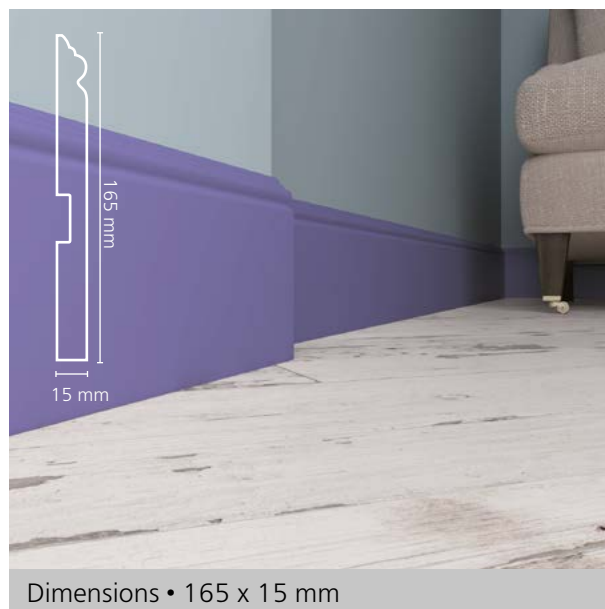


- In addition to their main use, all skirtings Base can be used to frame walls and ceilings.

BASE 022



BASE 5011

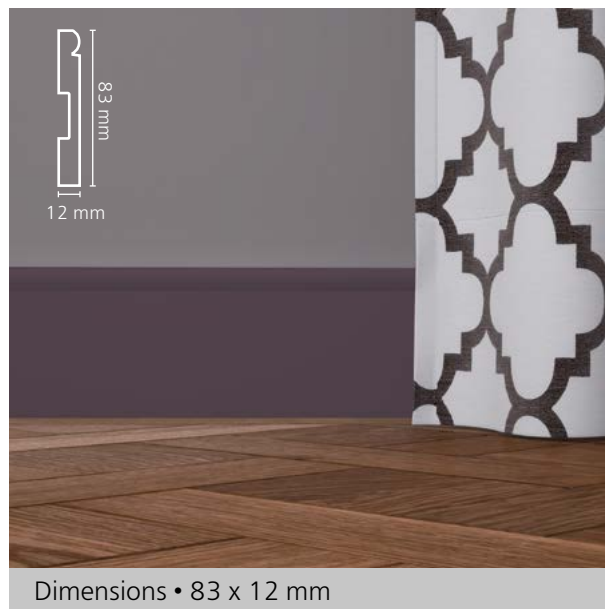


BASE 5032

BEST SELLER



BASE 5051



BASE 5214



Dimensions • 133 x 12 mm

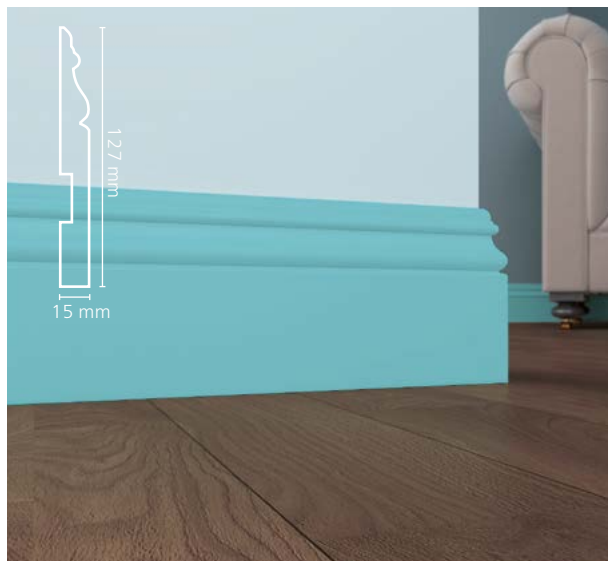
BASE 5074



Dimensions • 184 x 15 mm

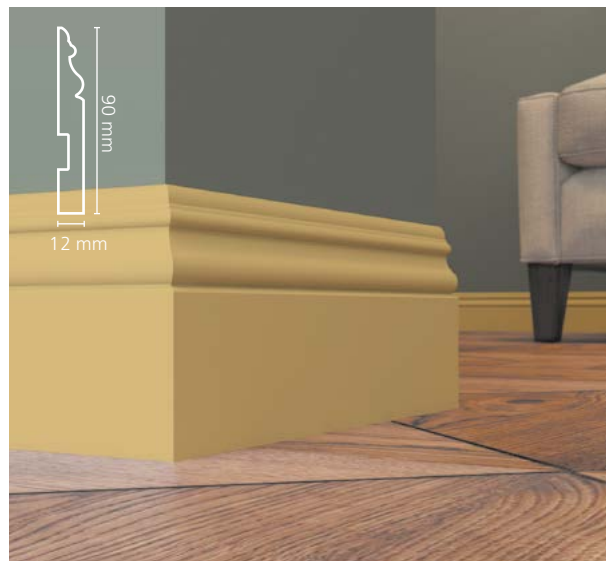
BASE 5270

BEST SELLER



Dimensions • 127 x 15 mm

BASE 5271



Dimensions • 90 x 12 mm

BASE 5272



BASE 5340



BASE 5380

BEST SELLER



BASE 5381

NEW!



BASE 5500



BASE 5573



BASE 5748

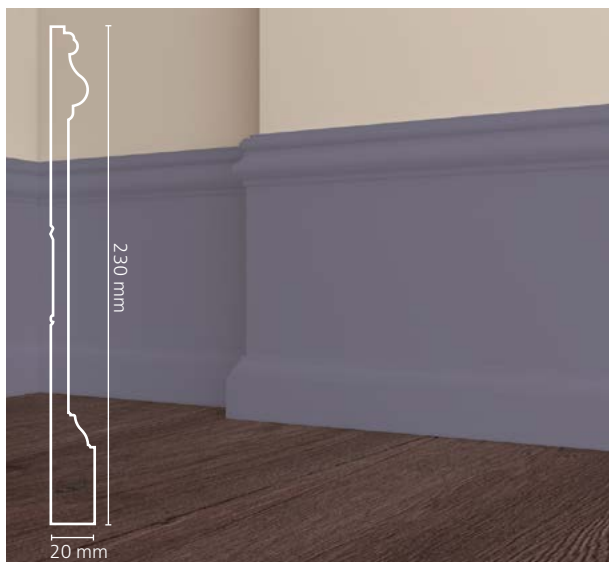


BASE 5763

BEST SELLER



BASE 5800



Dimensions • 230 x 20 mm

BASE 5901

NEW!



Dimensions • 150 x 15 mm

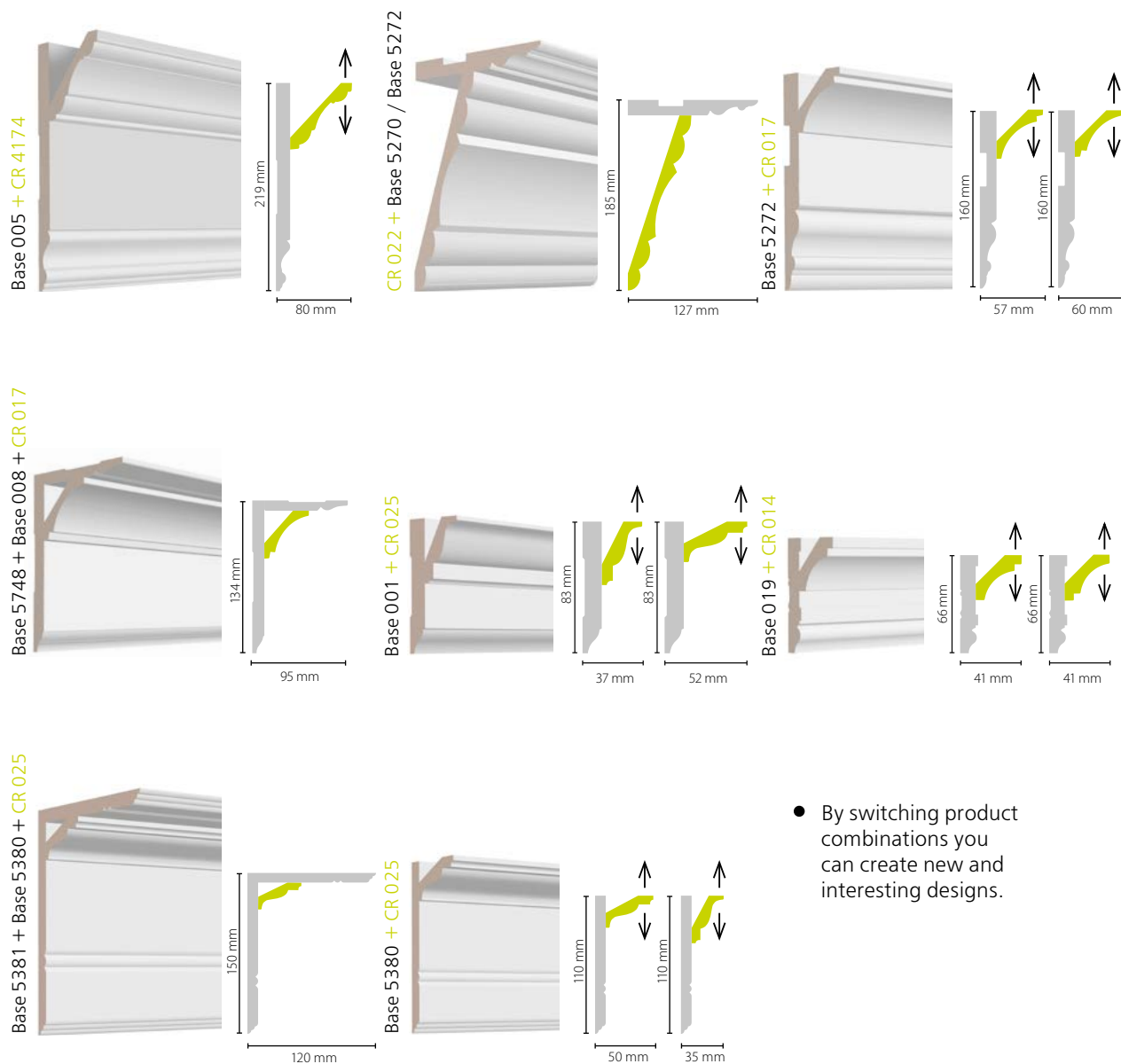
BASE 5902

NEW!



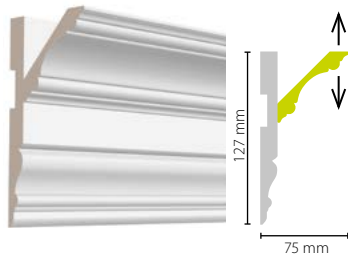
Dimensions • 230 x 15 mm

POSSIBLE COMBINATIONS WITH SKIRTINGS

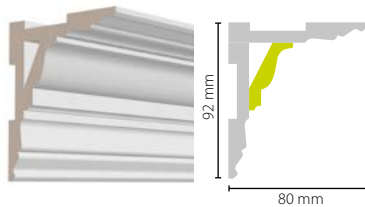


- By switching product combinations you can create new and interesting designs.

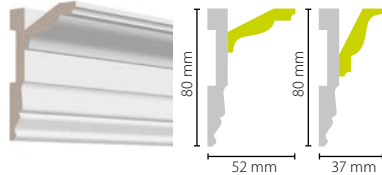
Base 5270 + CR 4080



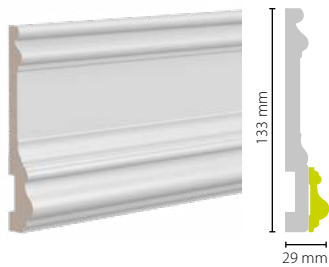
Base 022 + Base 022 + CR 025



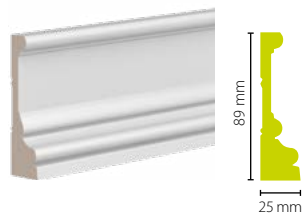
Base 022 + CR 025



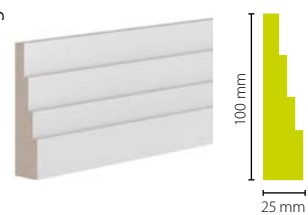
Base 002 + U 002



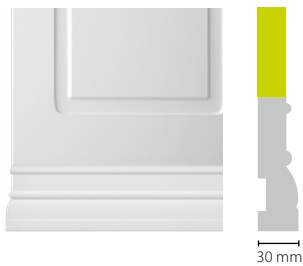
N 8185 – skirting



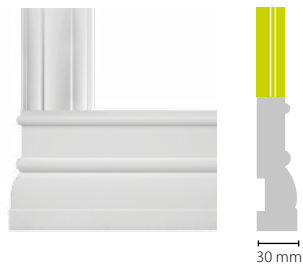
N 2503 – skirting



Base 014 + UW 410/510

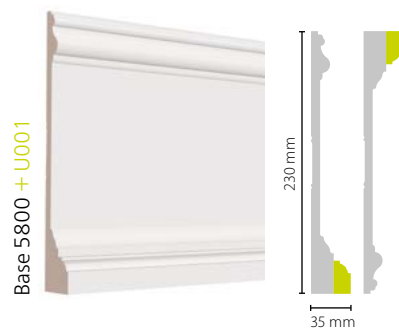
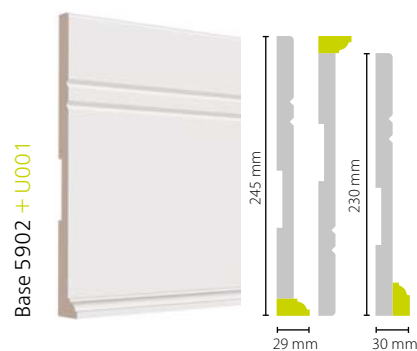
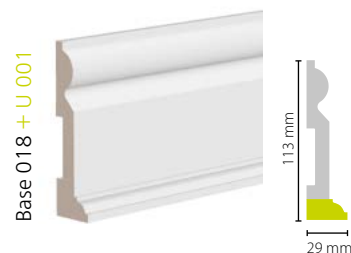
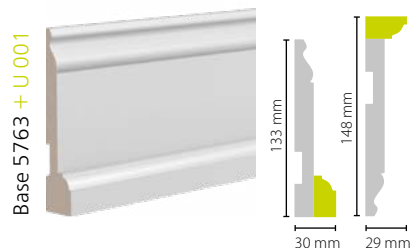
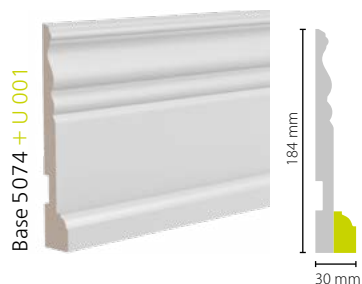


Base 014 + U 025

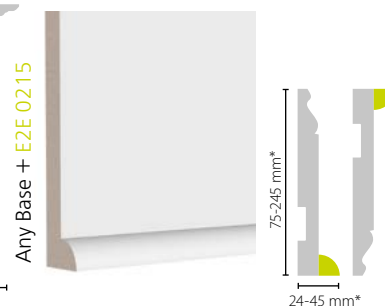
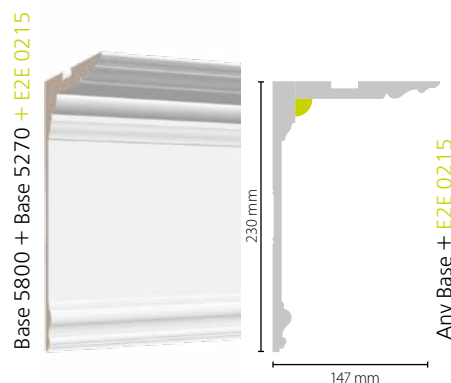


- Casings can also be used as skirtings.

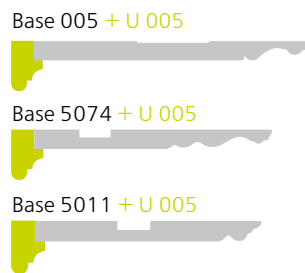
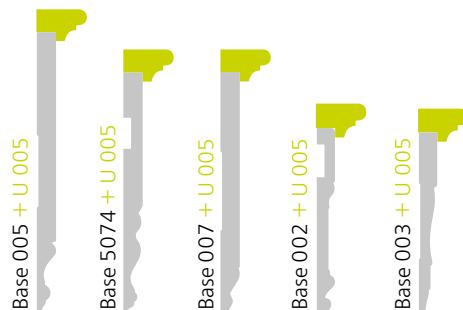
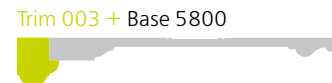
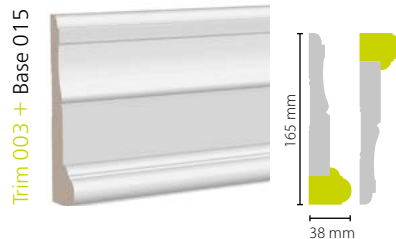
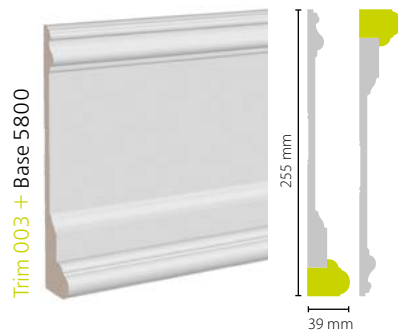
POSSIBLE COMBINATIONS WITH SKIRTINGS



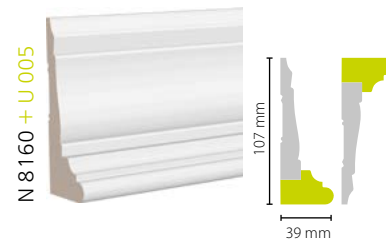
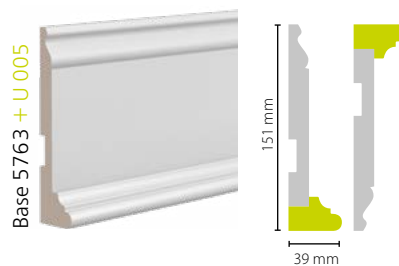
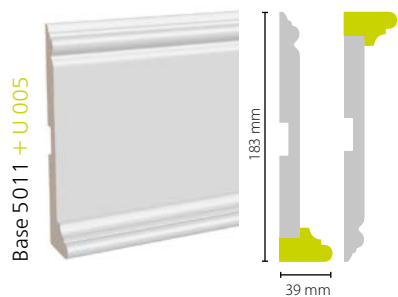
- Our widest skirting Base 5902 can be made even wider by adding rail U 001.
- Board E2E 0215 and rail U 001 in combination with any skirting Base can be used to eliminate the gap between the wall and the floor.



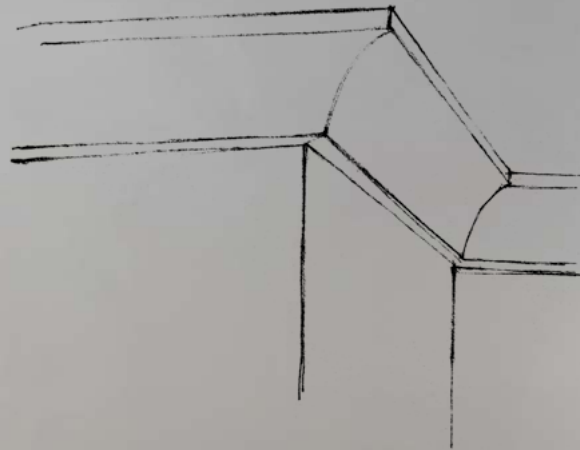
* (depending on the skirting chosen)



- Board U 005 joins up with skirtings and casings 15 mm thick**.
- Rail Trim 003 joins up with skirtings and boards 19–20 mm thick.



** Thickness 15 mm: Base 002, Base 003, Base 005, Base 007, Base 017, Base 020, Base 5011, Base 5074, Base 5270, Base 5271, Base 5272, Base 5340, Base 5763, N 004, N 8160.

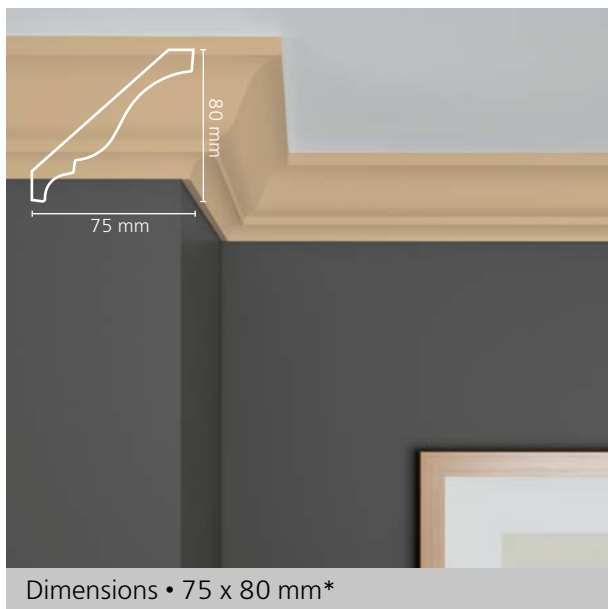


CROWN MOULDINGS



BEST SELLER

CR 001

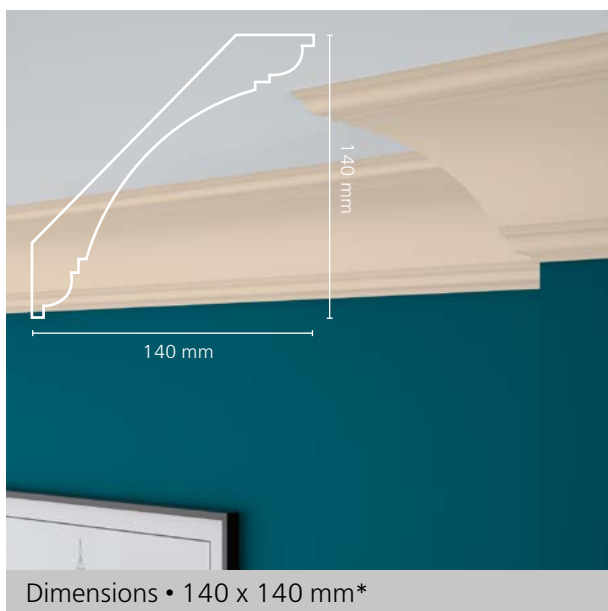


BEST SELLER

CR 002



CR 003

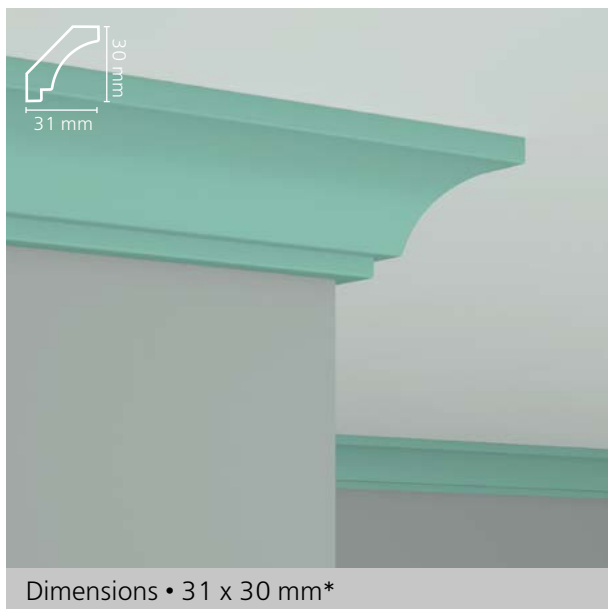


CR 012



* for detailed dimensions for crown mouldings see section «Product measurements», p. 20-21

CR 014
BEST SELLER



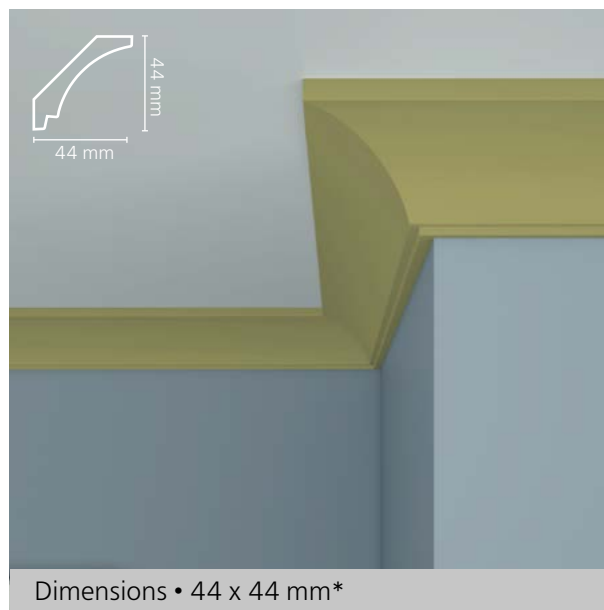
CR 015



CR 016



CR 017

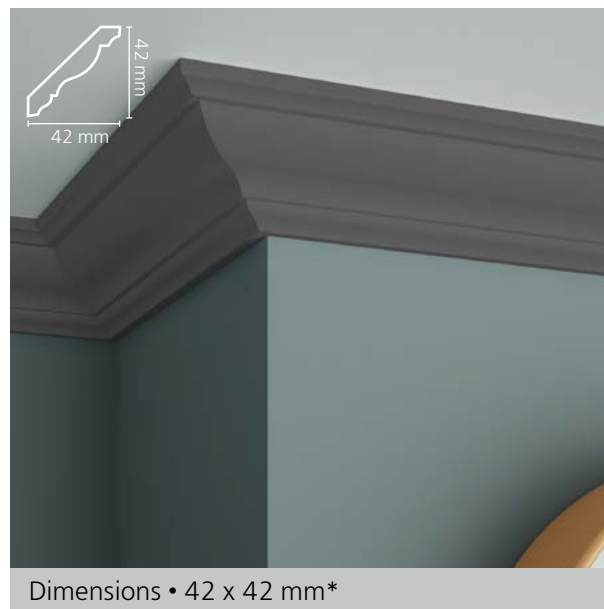


* for detailed dimensions for crown mouldings see section «Product measurements», p. 20-21

CR 018



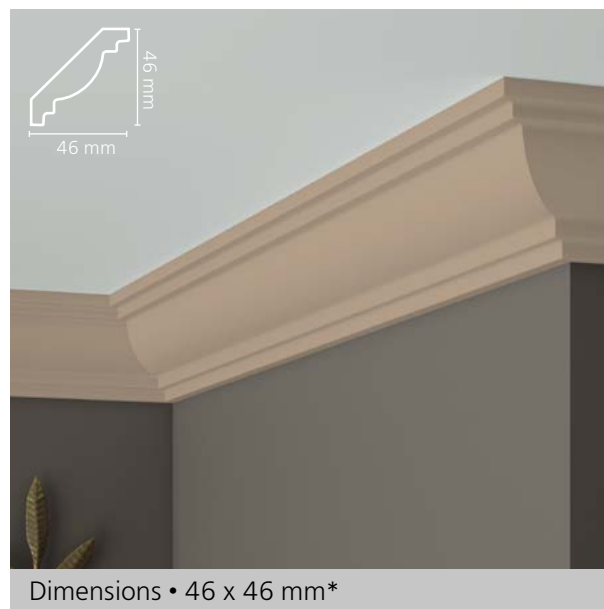
CR 019



CR 020



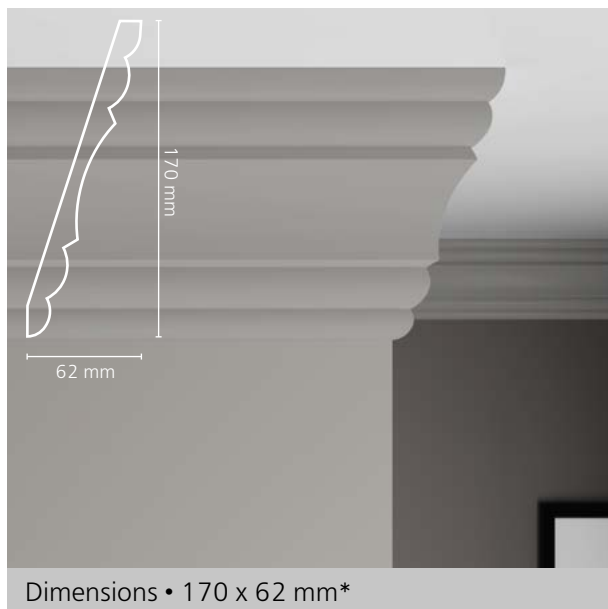
CR 021



* for detailed dimensions for crown mouldings see section «Product measurements», p. 20-21

CR 022

NEW!



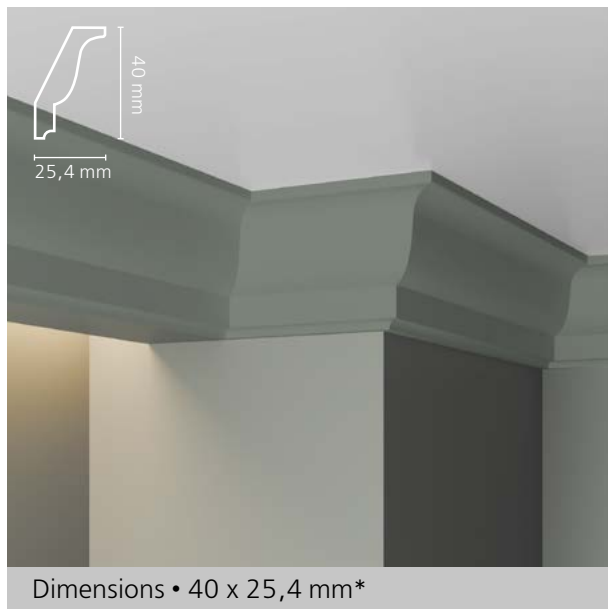
CR 023

NEW!



CR 025

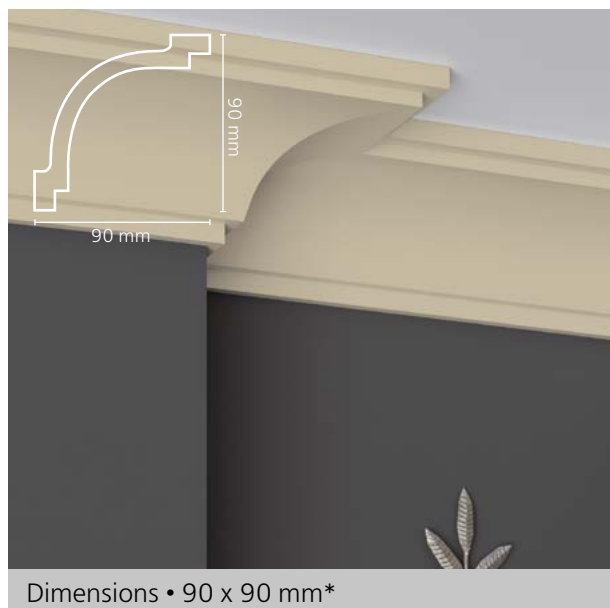
NEW!



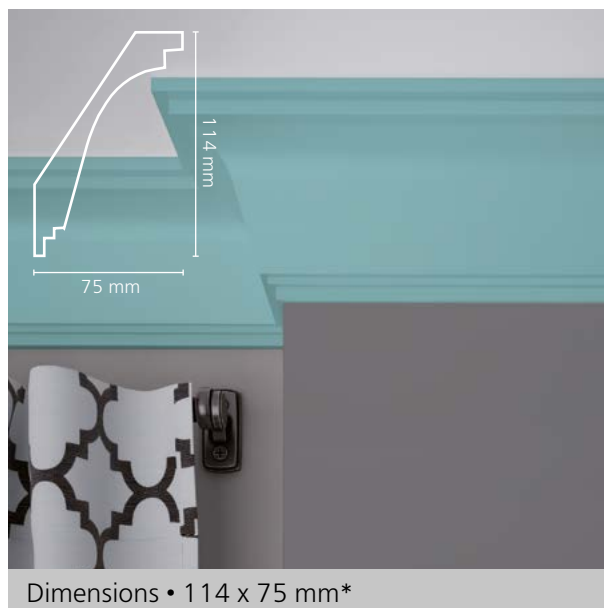
- Crown mouldings CR 022, CR 023 and CR 025 are asymmetric and will look different depending on the mounting used, i.e. vertical or horizontal.

* for detailed dimensions for crown mouldings see section «Product measurements», p. 20-21

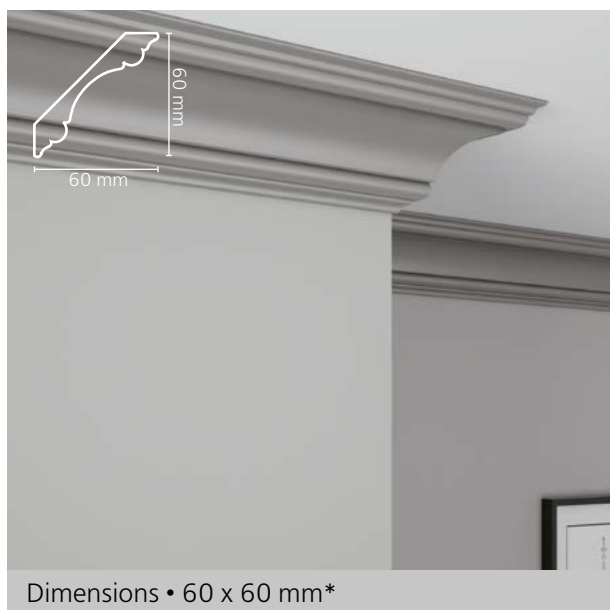
CR 2390
BEST SELLER



CR 2335



CR 4080
BEST SELLER



All crown mouldings can be turned over to achieve a different visual effect.

* for detailed dimensions for crown mouldings see section «Product measurements», p. 20-21

CR 4258

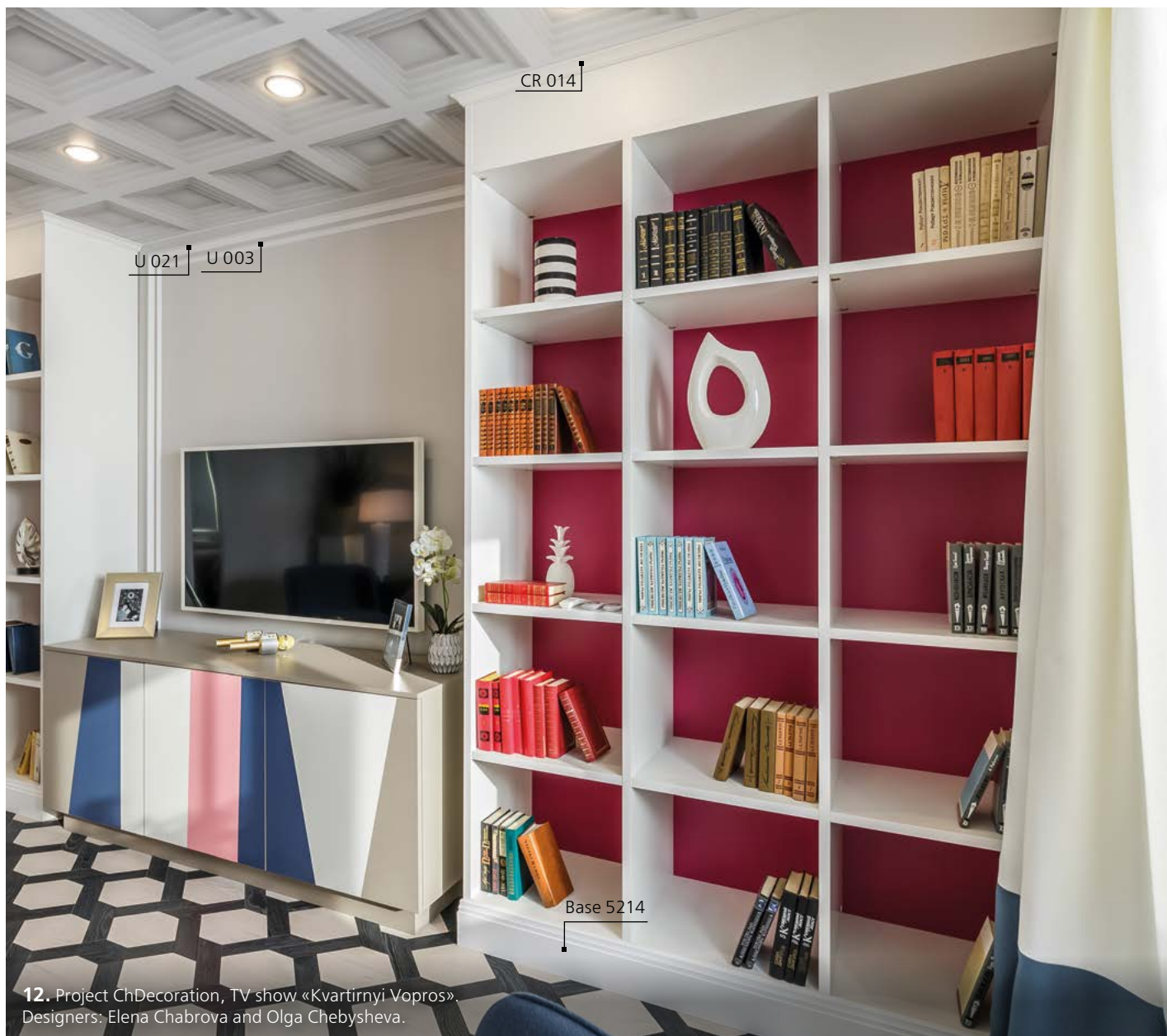


CR 4174

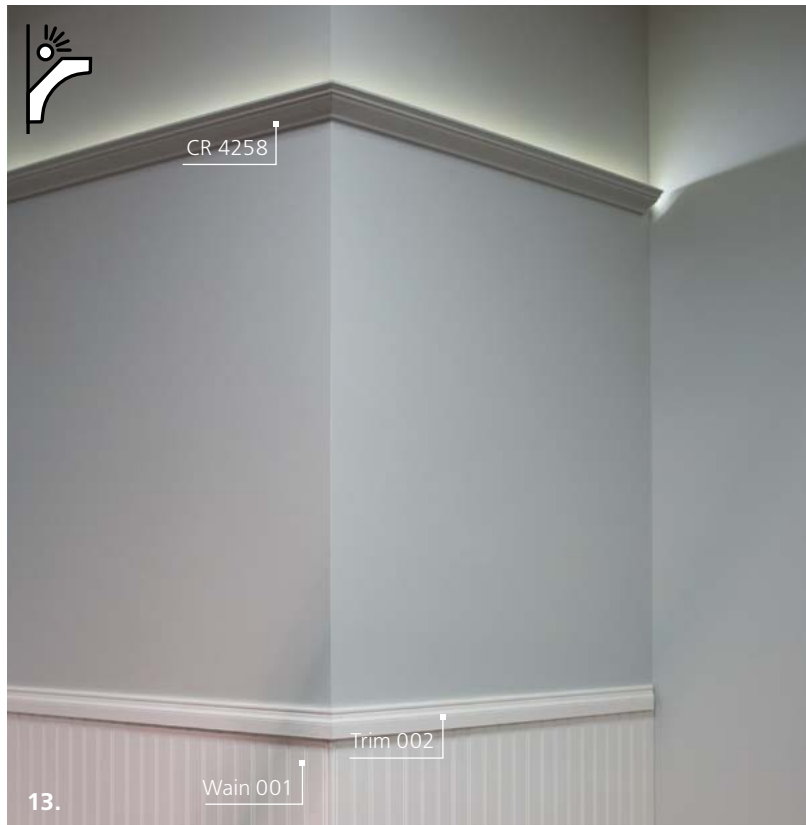


- The book shelf is given a classic look using crown moulding CR 014 and skirting Base 5214.

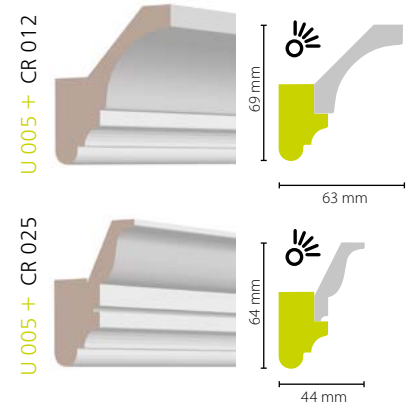
* for detailed dimensions for crown mouldings see section «Product measurements», p. 20-21



USE OF CROWN MOULDINGS FOR INDIRECT LIGHTING



- Crown moulding CR 4258 is used for indirect lighting (image 13).



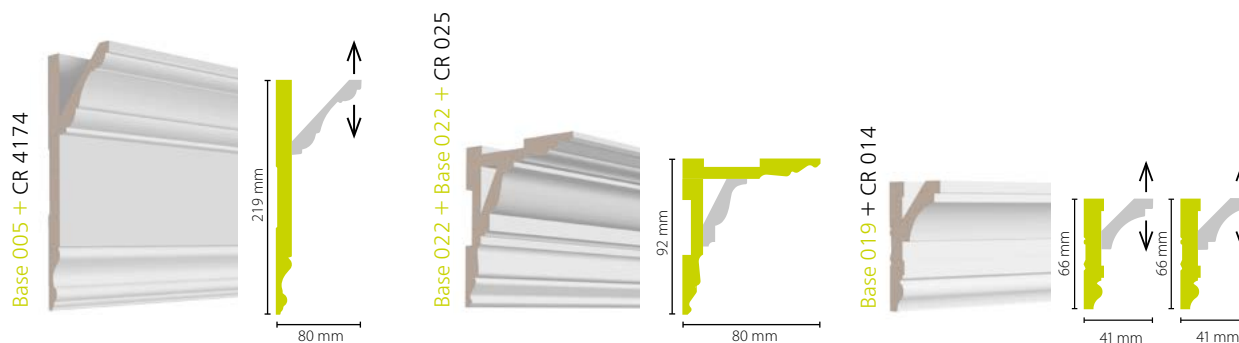
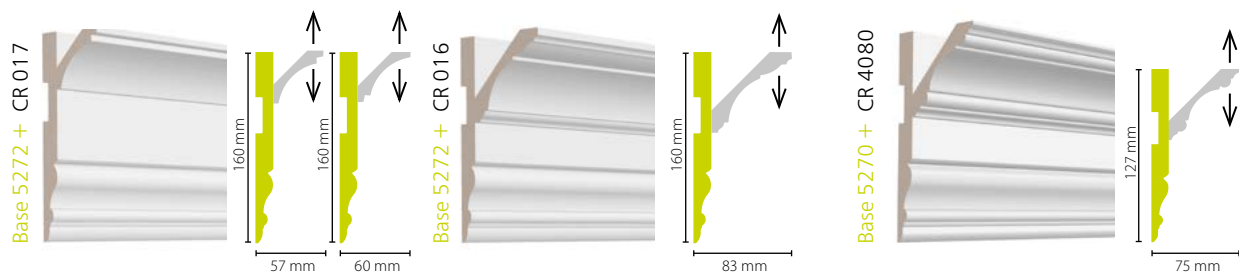
- The amount of space for indirect lighting can be increased using rail U 005, as shown in the diagrams above.



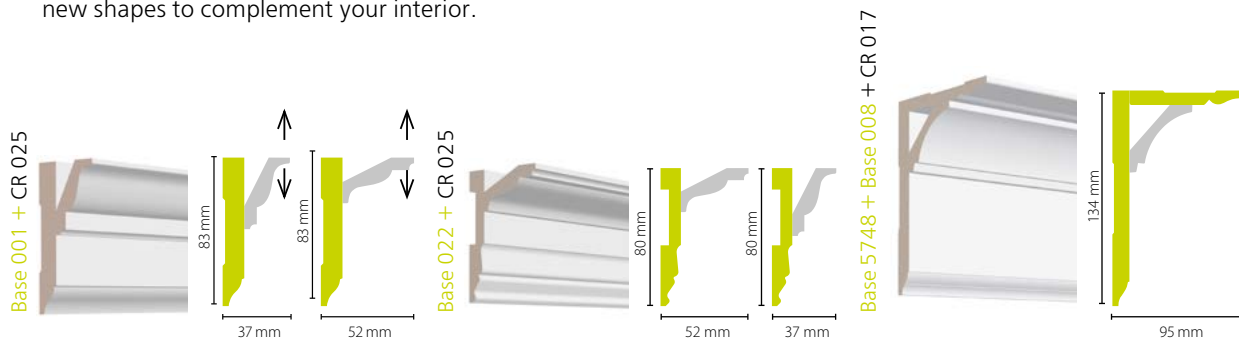
- Crown mouldings CR 002 and CR 001 in the design of:
 - coffered ceiling;
 - doorway.



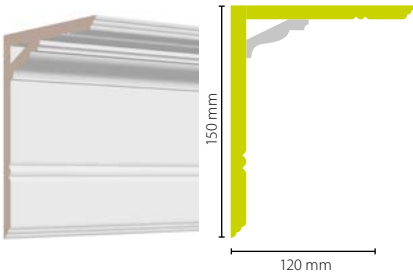
POSSIBLE COMBINATIONS TO CREATE COMPOSITE CROWN MOULDINGS



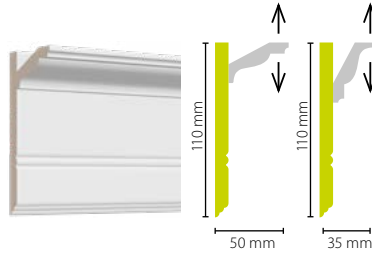
- Combine Ultrawood crown mouldings to create new shapes to complement your interior.



Base 5381 + Base 5380 + CR 025



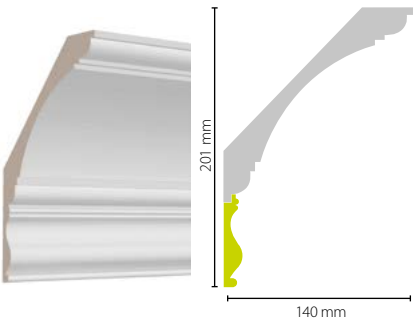
Base 5380 + CR 025



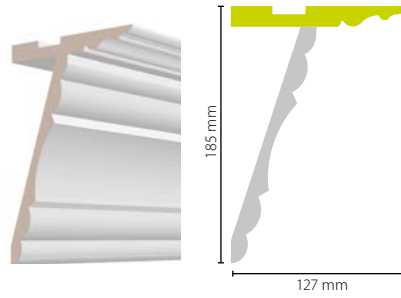
CR 025 + U 012



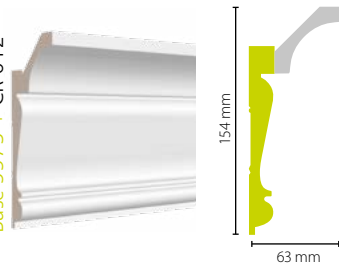
Trim 001 + CR 003



CR 022 + Base 5270

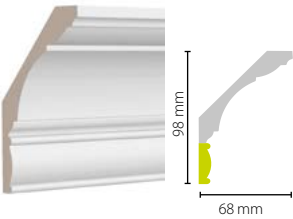


Base 5573 + CR 012

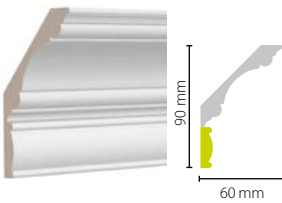


- Crown moulding can consist of multiple elements.

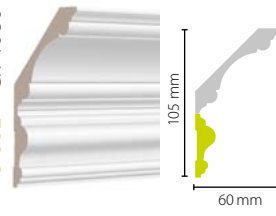
CR 016 + U 006



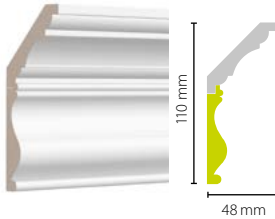
CR 4080 + U 006



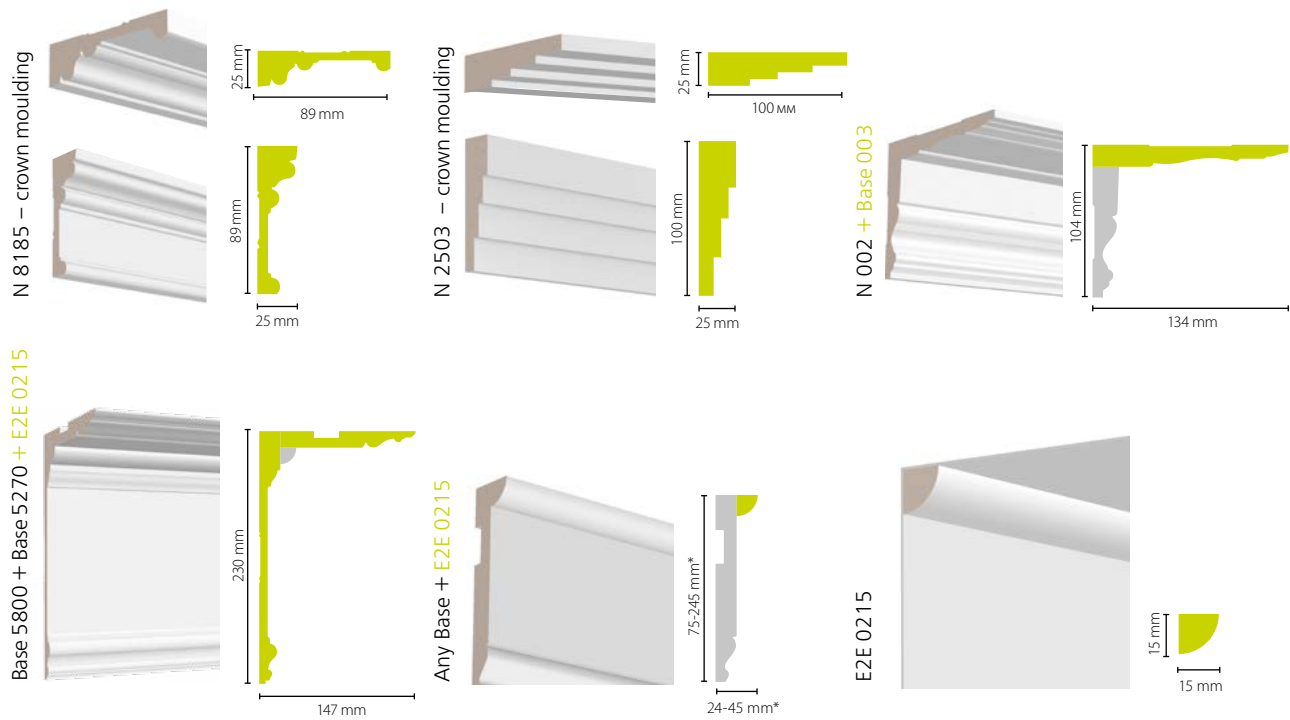
U 002 + CR 4080



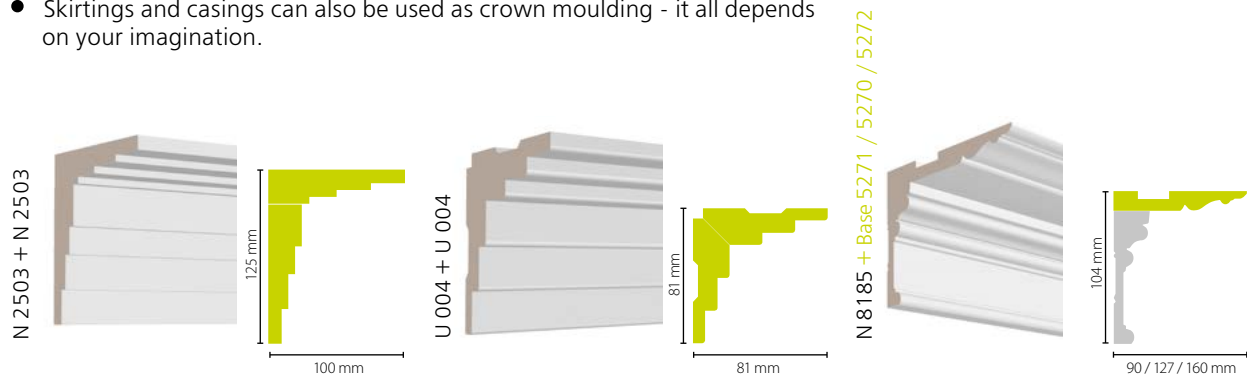
Trim 001 + CR 015



POSSIBLE COMBINATIONS TO CREATE COMPOSITE CROWN MOULDINGS

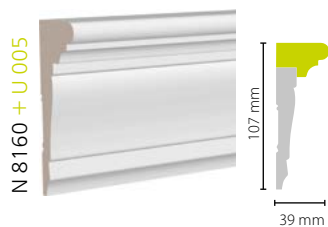


- Skirtings and casings can also be used as crown moulding - it all depends on your imagination.





- Rail U 005 in combination with skirtings and casings 15 mm thick can be used as a crown moulding*.



Base 005 + U 005

Base 5074 + U 005

Base 5800 + Trim 003

Trim 003 + Base 015

Base 005 + U 005

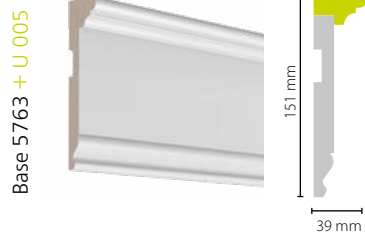
Base 5074 + U 005

Base 007 + U 005

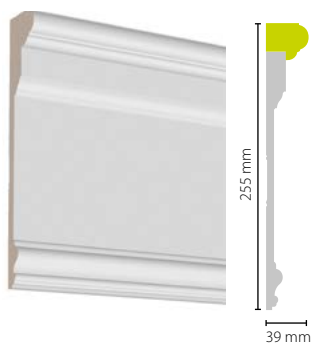
Base 002 + U 005

Base 003 + U 005

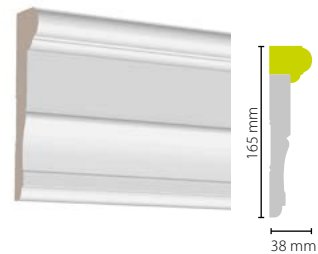
- Rail Trim 003 joins up with skirtings 19–20 mm thick.



Base 5800 + Trim 003



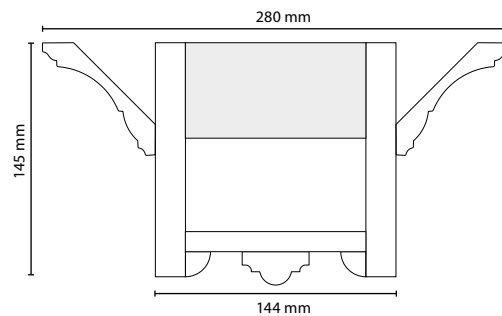
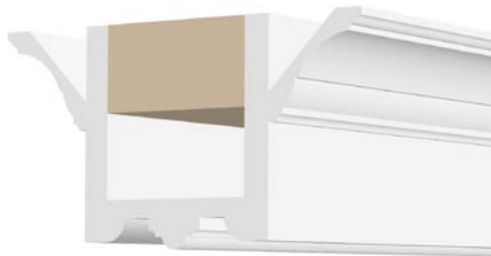
Trim 003 + Base 015



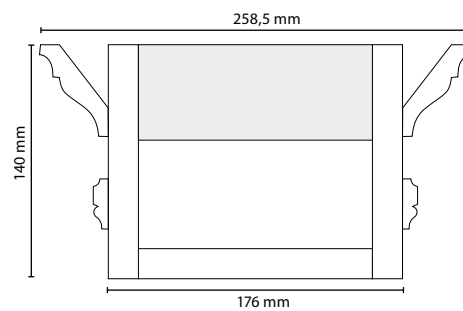
* Thickness 15 mm: Base 002, Base 003, Base 005, Base 007, Base 017, Base 020, Base 5011, Base 5074, Base 5270, Base 5271, Base 5272, Base 5340, Base 5763, N 004, N 8160.

POSSIBLE COMBINATIONS TO CREATE COFFERED CEILINGS

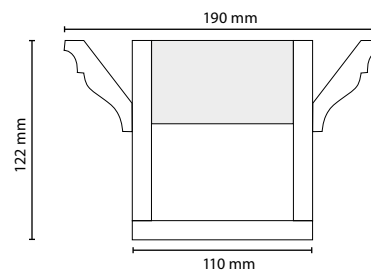
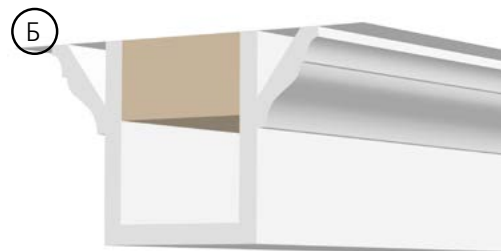
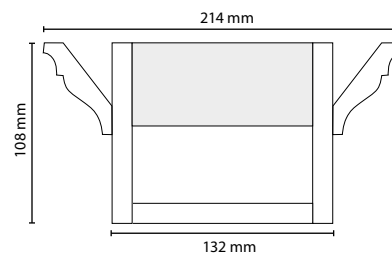
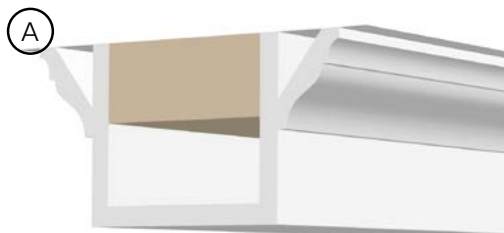
BO 0518 + BO 4112 + CR 016 +
U 012 + E2E0215 + U 021



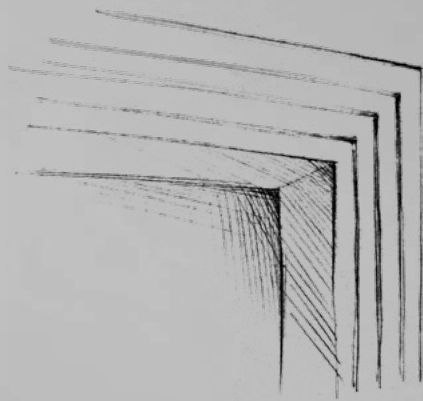
BO 0518 + CR 4258 + U 012



BO 4112 + CR 4258 (images A & B show installation
options)







CASINGS



Length 2440 mm (all casings)

N 002



Dimensions • 89 x 18 mm

N 003

BEST SELLER



Dimensions • 83 x 12 mm

N 004



Dimensions • 71 x 15 mm

N 005



Dimensions • 130 x 19 mm

N 008



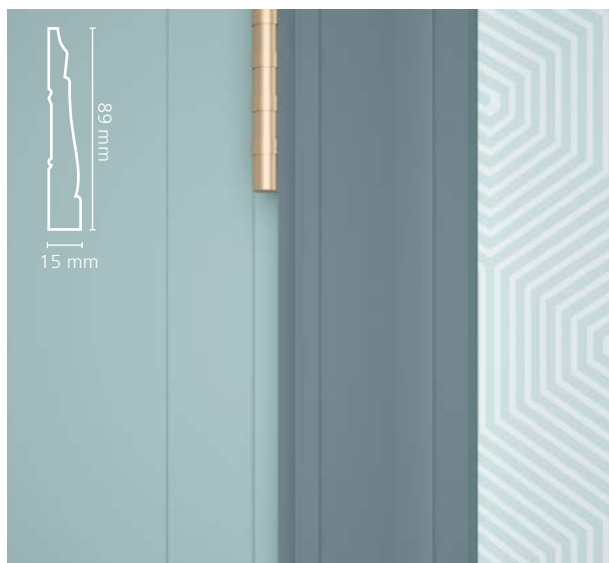
Dimensions • 80 x 10 mm

N 2503



Dimensions • 100 x 25 mm

N 8160



Dimensions • 89 x 15 mm

N 8185



Dimensions • 89 x 25 mm

N 8414



Dimensions • 108 x 25 mm

N 8500



Dimensions • 64 x 15 mm

N 8513



Dimensions • 90 x 15 mm

- Casings can be used to frame windows and doorways. They can also be used as floor skirtings and decorative rails.



- Casing N 8185 is used as a crown moulding and as an architrave.

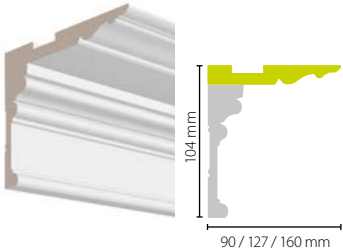




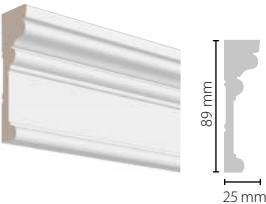
17. Project by Elizabeth Bydreenskaya.

POSSIBLE COMBINATIONS WITH CASINGS

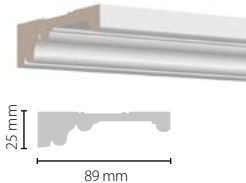
N 8185 + Base 5271 / 5270 / 5272



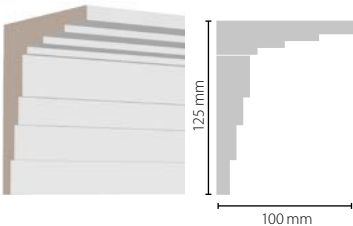
N 8185 – crown moulding



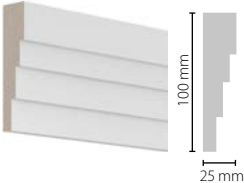
N 8185 – crown moulding



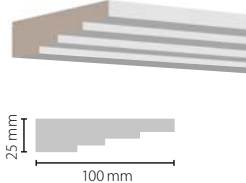
N 2503 + N 2503



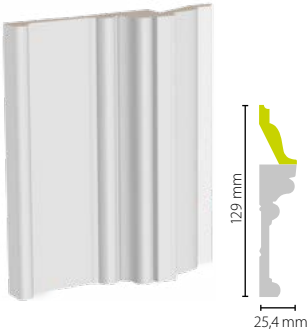
N 2503 – crown moulding



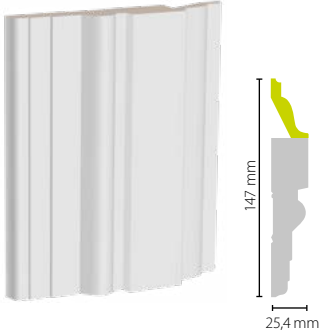
N 2503 – crown moulding



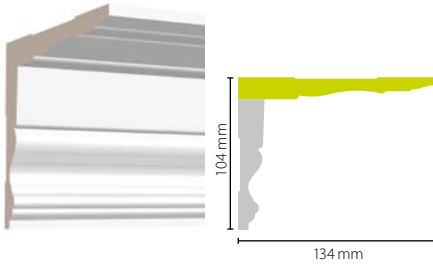
N 8185 + CR 025



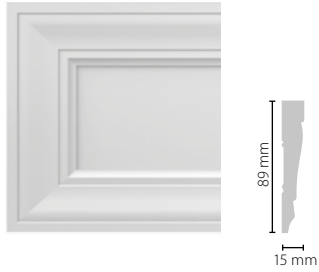
N 8414 + CR 025



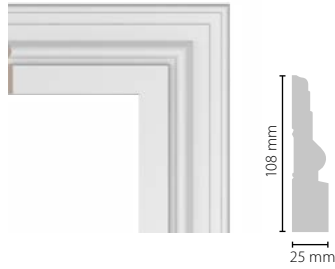
N 002 + Base 003



panel is created using casing
N 8160 (45° cut)



frame is created using casing
N 8414 (45° cut)

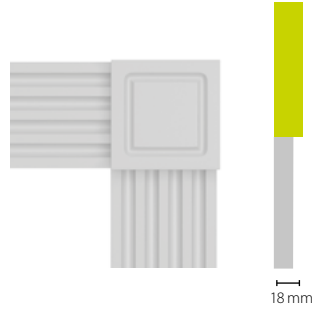


- With 45° cut, all casings can be used to create:
 - frames;
 - architraves;
 - wall panels.

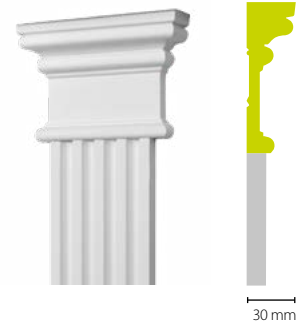
N 003 + D 1085



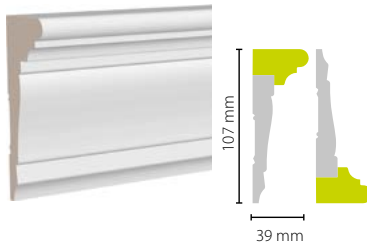
N 003 + D 2085



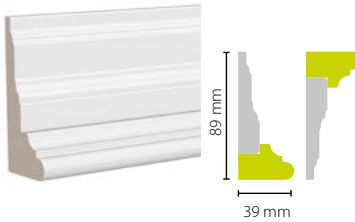
N 003 + D 3011



N 8160 + U 005



N 8160 + U 005



- Rail U 005 in combination with casings N 004 and N 8160 can be used as a crowing moulding and as a skirting.



RAILS



Length 2440 mm (all rails)

70 rails

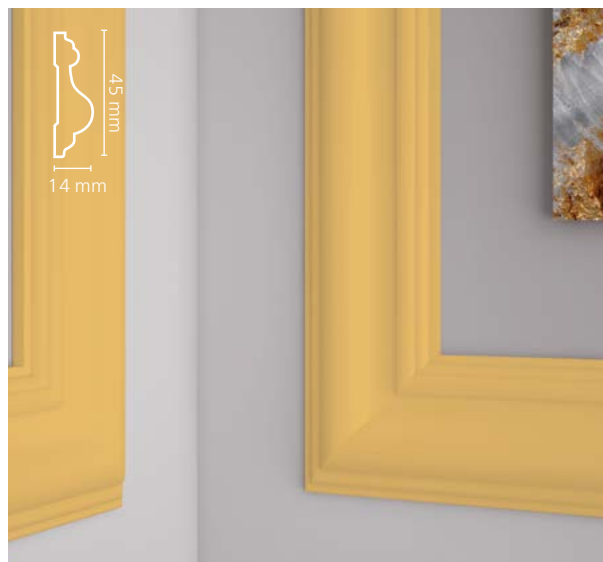
U 001



Dimensions • 29 x 15 mm

U 002

BEST SELLER



Dimensions • 45 x 14 mm

U 003

BEST SELLER



Dimensions • 25 x 12 mm

U 004



Dimensions • 75 x 22 mm

U 005



- Rail U 005 is used to create a seamless joining between the architrave and the thick floor skirting (up to 35 mm thick) (image 18).

U 006



U 007





18.

U 008



Dimensions • 44 x 12 mm

U 009



Dimensions • 55 x 15 mm

U 011



Dimensions • 31 x 9 mm

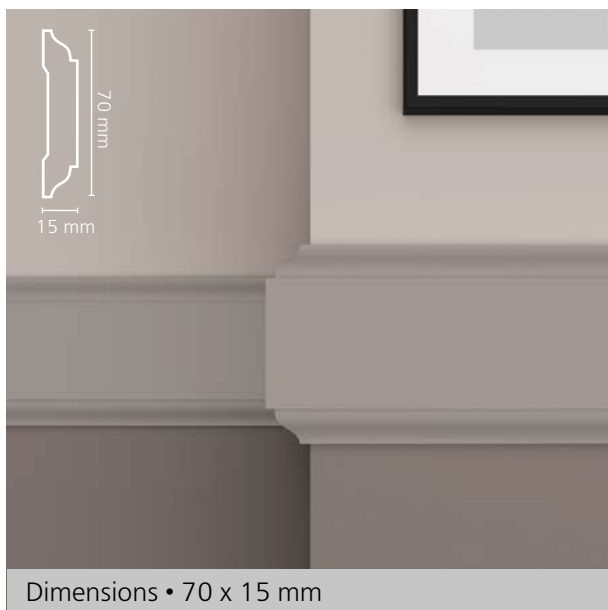
U 012

BEST SELLER



Dimensions • 30 x 9 mm

U013



Dimensions • 70 x 15 mm

U015



Dimensions • 85 x 18 mm

U020

NEW!

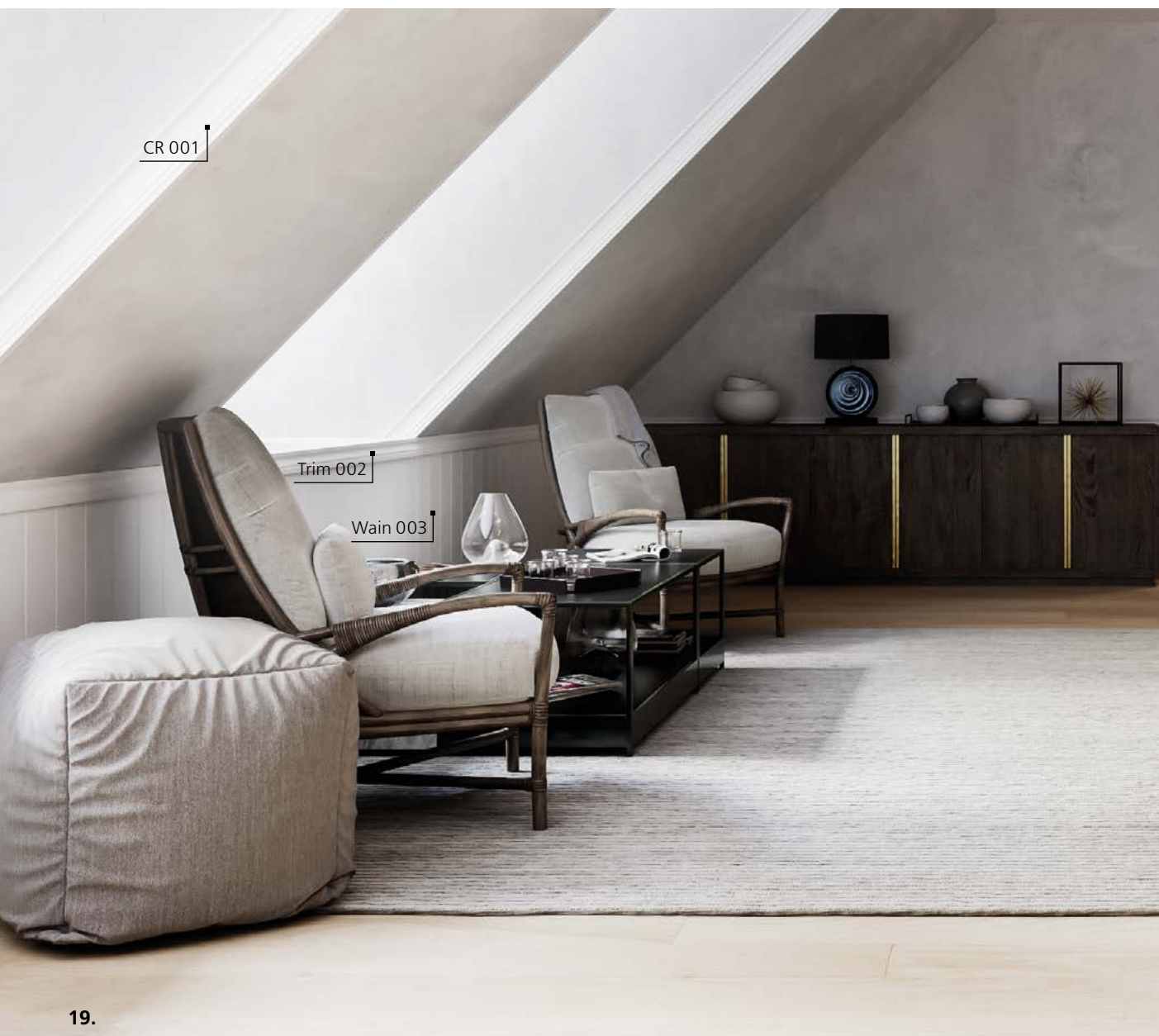


Dimensions • 20 x 10 mm

U021



Dimensions • 40 x 20 mm



19.

76 rails

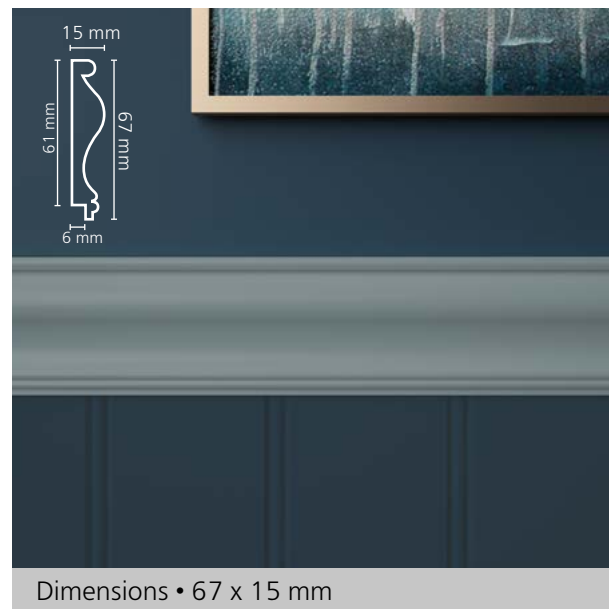
U 025



U 031



TRIM 001

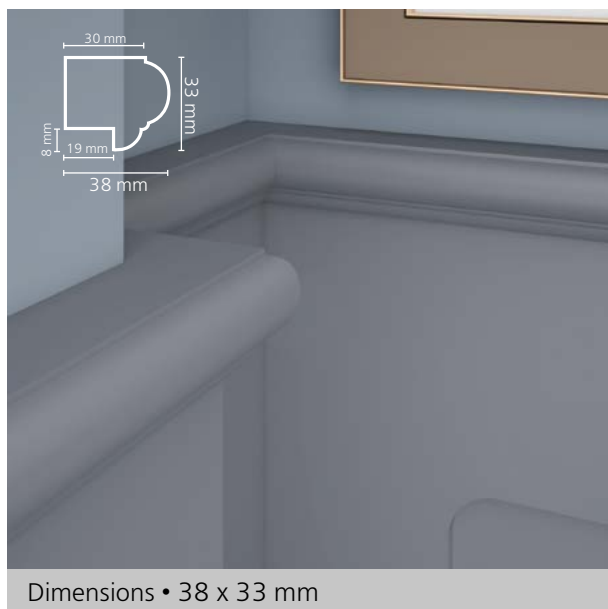


TRIM 002

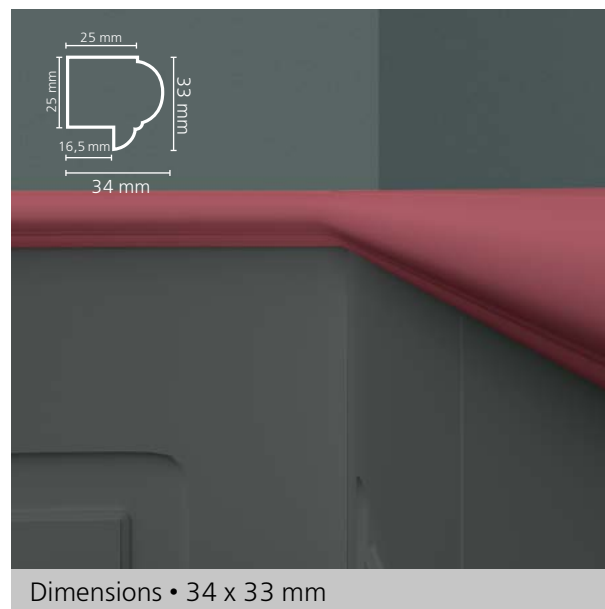




TRIM 003



TRIM 003 A



TRIM 004



- Walls are decorated with frames constructed from rail U 013.



- Coffered ceiling is created using wide rails U 013.

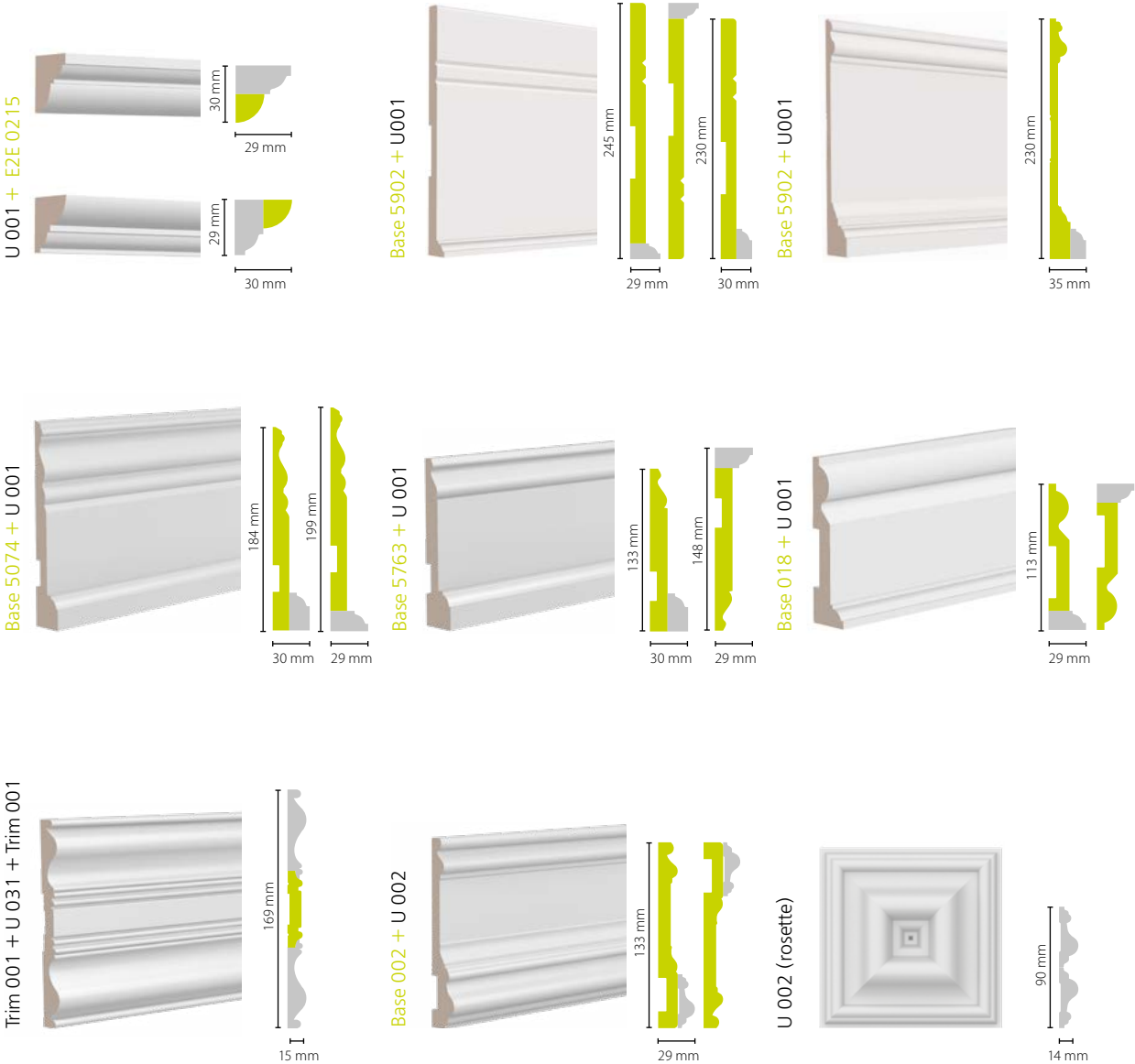


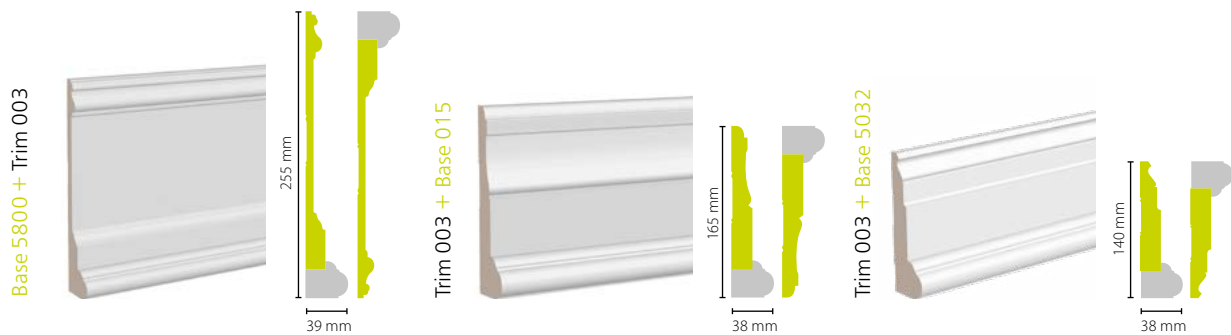
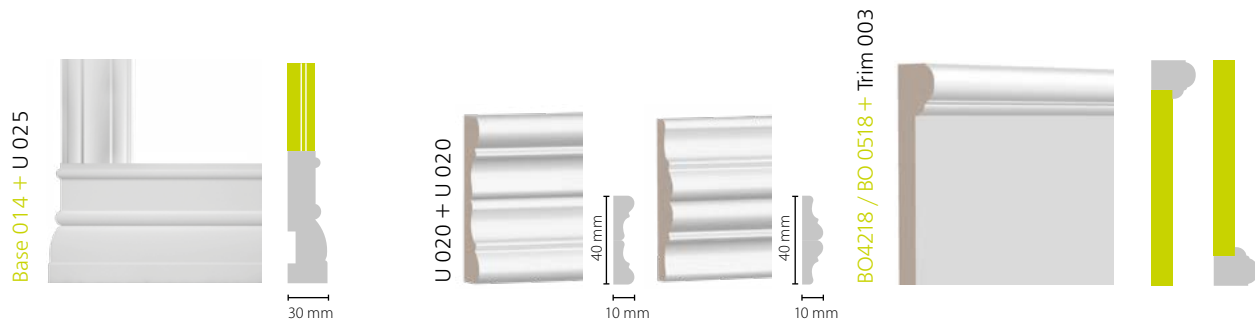
- Geometric panels to accentuate the windows are created using rail U 012.



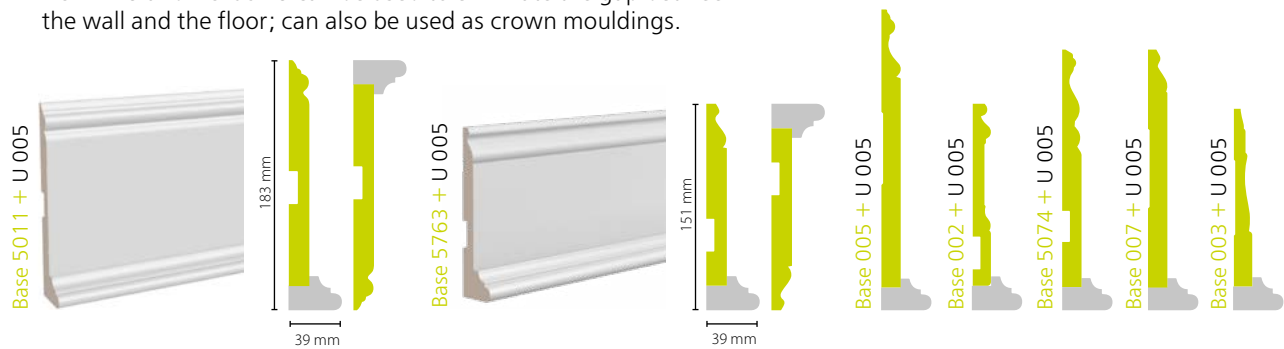
22. Project by Julia Atamanenko.

POSSIBLE COMBINATIONS WITH RAILS

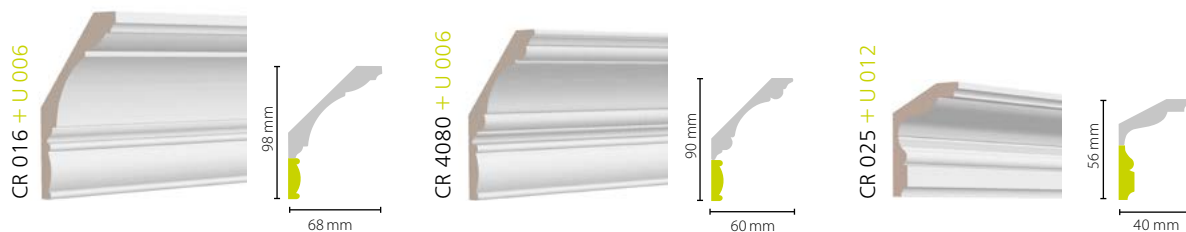
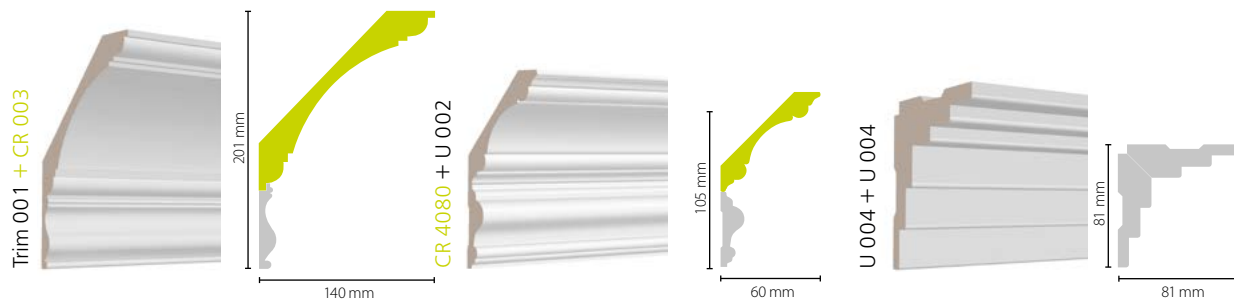




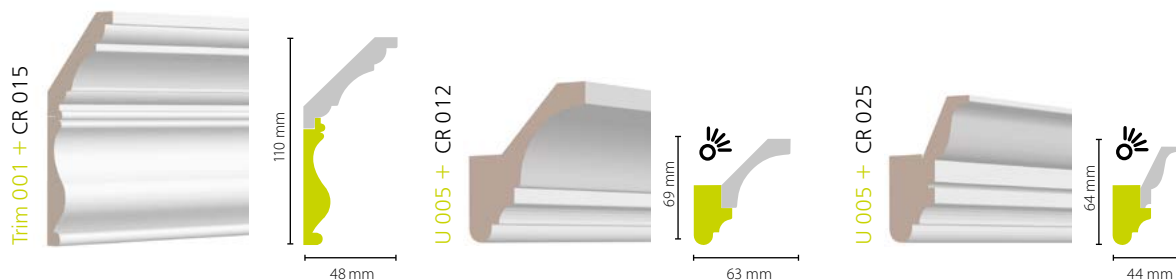
- Rails U 005 and Trim 003 in combination with skirtings or boards BO 4218 and BO 0518 can be used to eliminate the gap between the wall and the floor; can also be used as crown mouldings.



POSSIBLE COMBINATIONS WITH RAILS

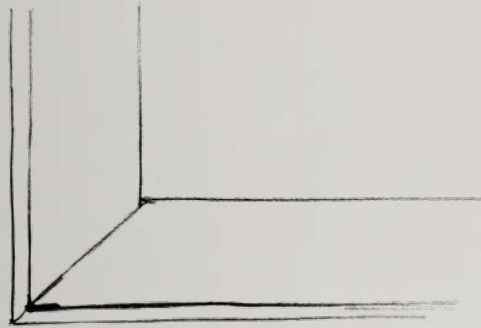


- Rail U 005 can be used to create more space for indirect lighting behind the crown moulding, as shown in the diagrams below.





- Walls are decorated with rails U 006 (image 23).

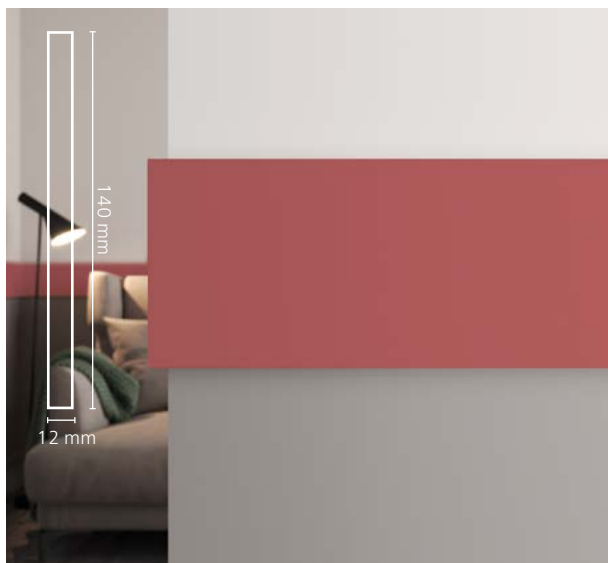


BOARDS



Length 2440 mm (all boards)

NEW! **BO 1412**



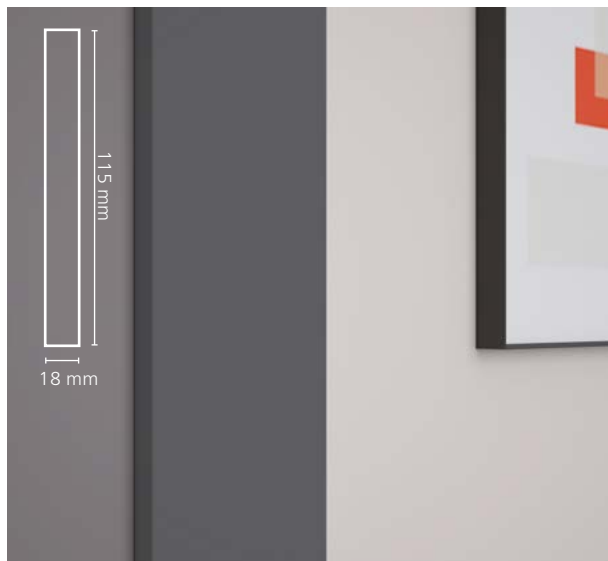
Dimensions • 140 x 12 mm

NEW! **BO 1712**



Dimensions • 170 x 12 mm

BO 4218



Dimensions • 115 x 18 mm

BO 0518



Dimensions • 140 x 18 mm

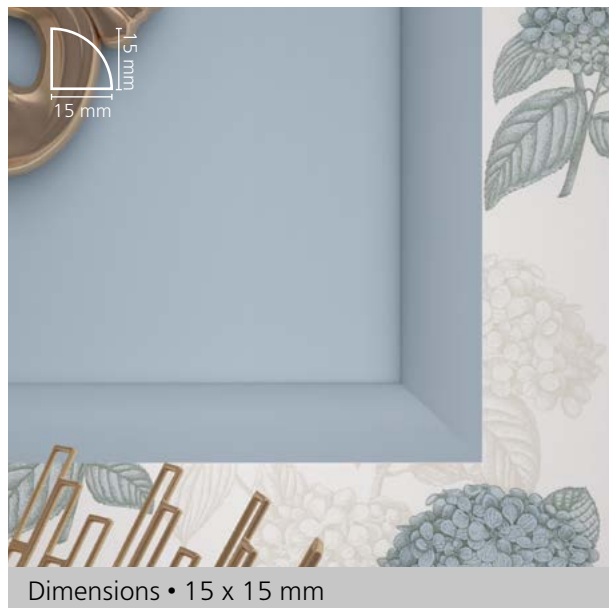
BEST SELLER **E2E 0472**



BEST SELLER **BO 4112**



E2E 0215



E2E 9988





- Wall is decorated using board E2E 9988 (image 24).





- Board E2E 9988 is used for the ceiling (image 25).

Board E2E 0215 can be used to complete the skirting, making its base wider.



25.

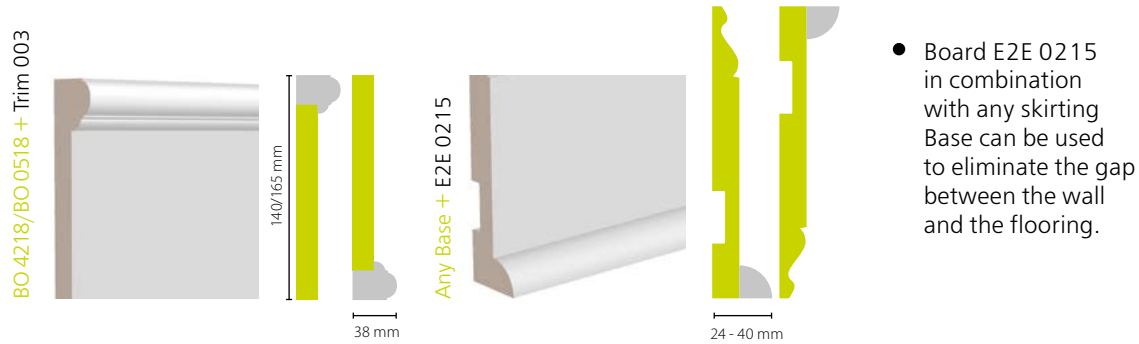


- Use our boards to create patterns, or to link or separate the space.

Board E2E 9988
(image 26).



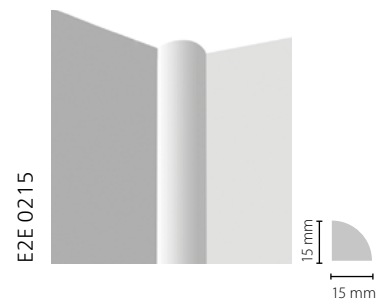
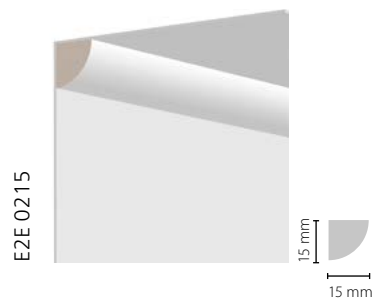
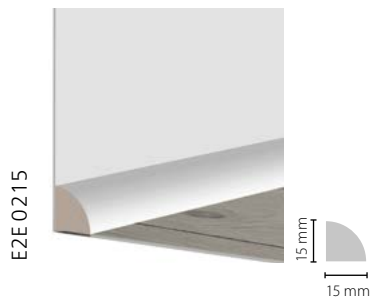
POSSIBLE COMBINATIONS WITH BOARDS

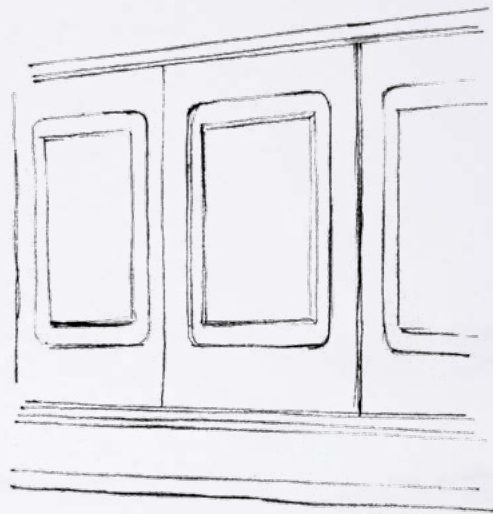




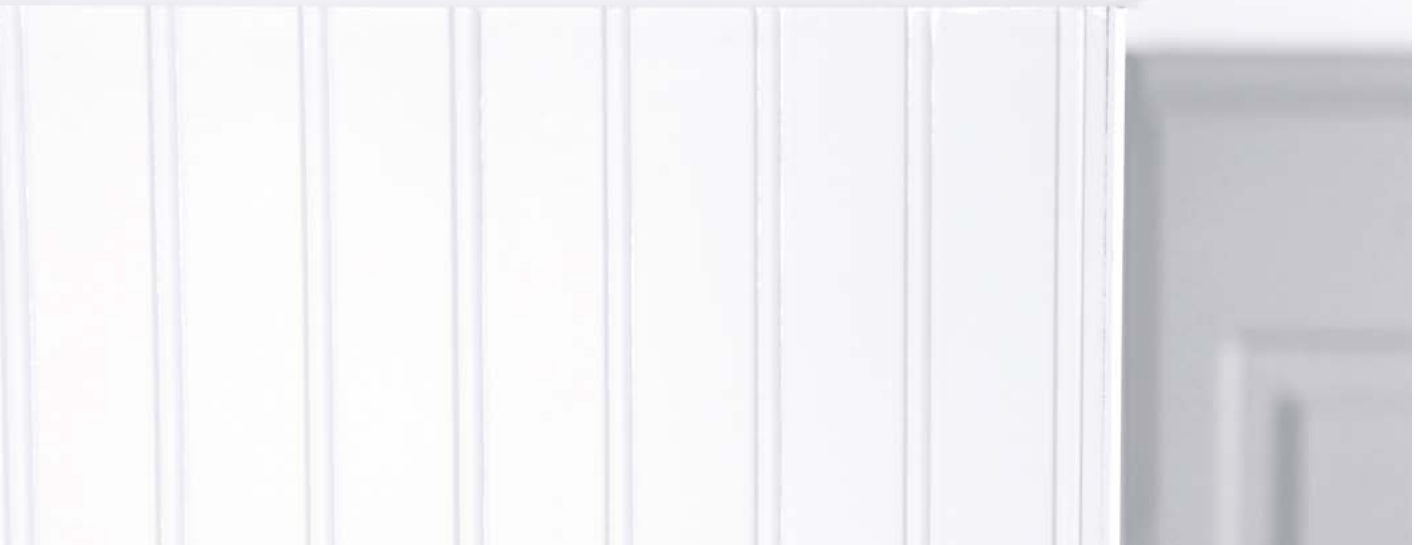
- Board E2E 0215 can be used as:
 - skirting;
 - crown moulding;
 - to cover internal or external corners.

Board E2E 0215 is used to join up panels UW 410 A (image 28).





WALL PANELS



WAIN 001*



WAIN 002*

BEST SELLER



WAIN 003*



- Panels of Wain 001, 002, 003 series are recommended to be installed with finishing rails Trim 001, Trim 002 and Trim 004, and Base skirtings.

* 6 pcs per packt

UW 410 A



UW 510 A



- Panels UW 410 A and UW 510 A are recommended to be installed with finishing rails Trim 003 A and skirtings Base 012 and Base 014.

For the panels UW 410 A and UW 510 A, joining of the inner and outer angles is recommended to be done using board E2E 0215.



U 031

UW 510 A

29.



- Wall panels are assembled from Base 5271 and Base 5051 (image 30).

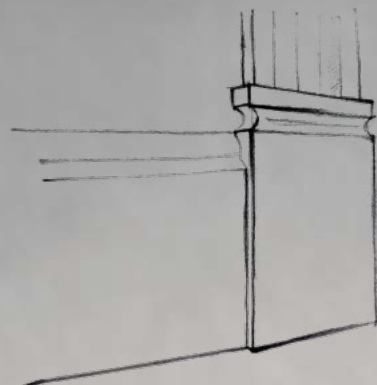




- Frames are created using skirting Base 5500 and rails U 007.



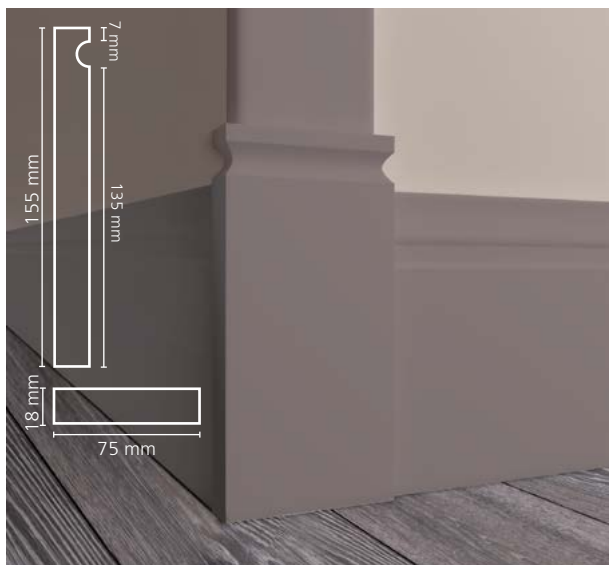
31.



DOOR DECOR



D 1075



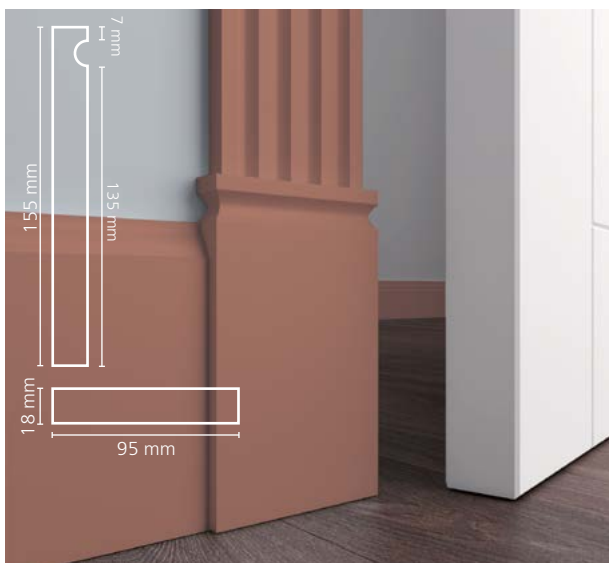
Dimensions • 155 x 75 x 18 mm

D 1085



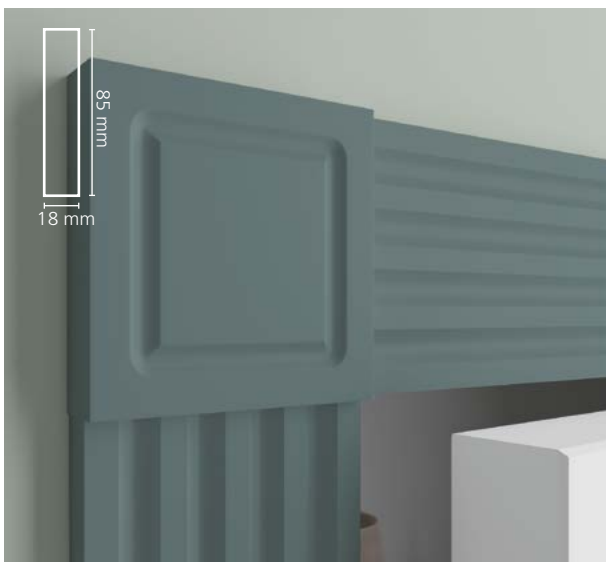
Dimensions • 155 x 85 x 18 mm

D 1095



Length • 2440 mm, Dimensions • 155 x 95 x 18 mm





Length • 2440 mm, Dimensions • 85 x 18 mm

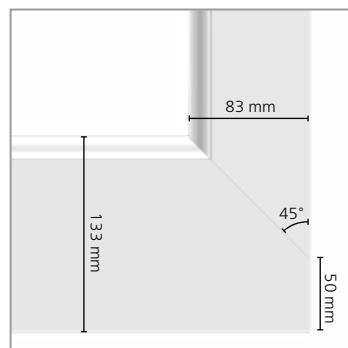


Length • 2440 mm, Dimensions • 95 x 18 mm



33.

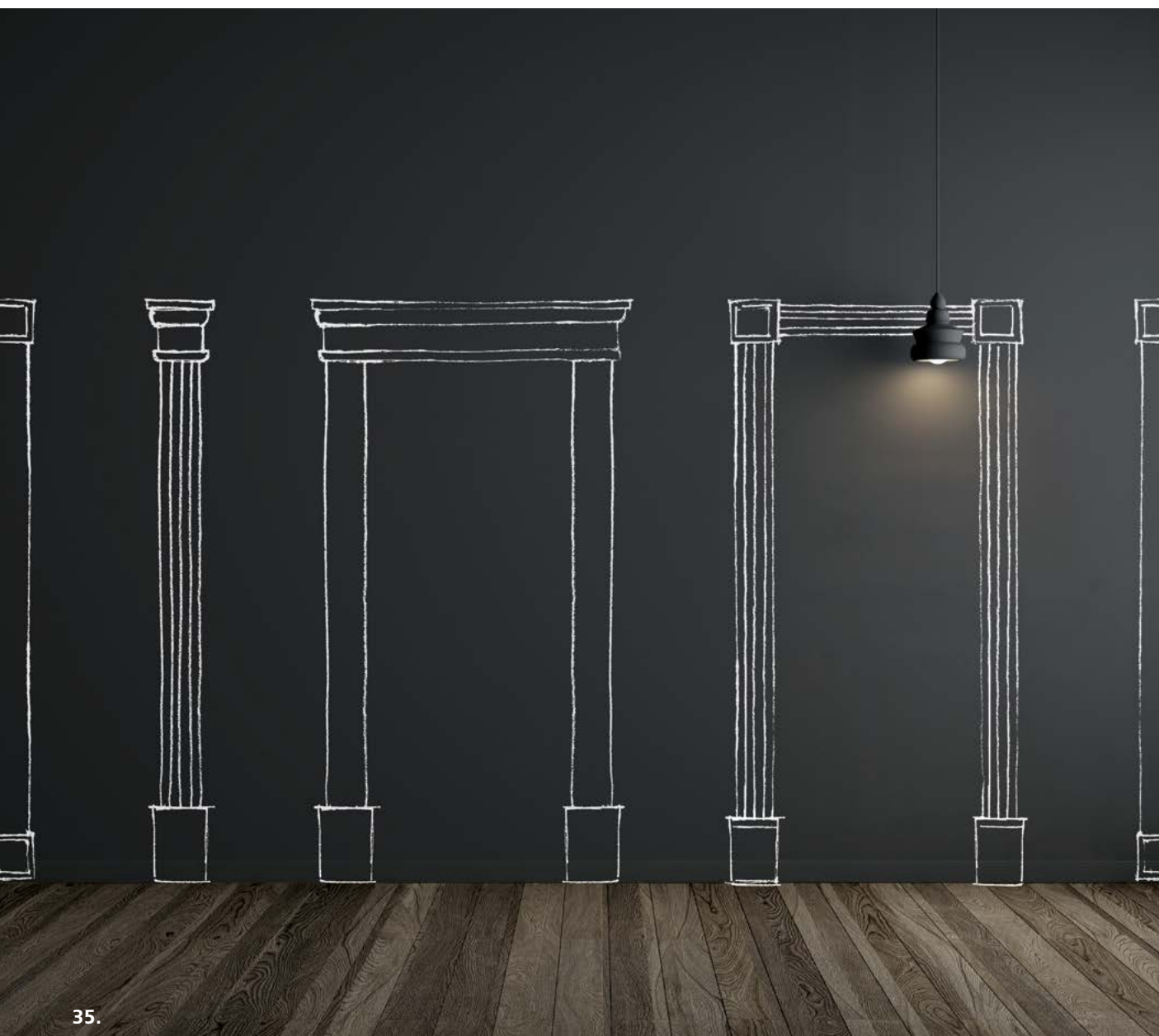
- Boards with repeating pattern, but with different heights, can be used as both floor skirting and doorway frames. The main thing to ensure is that both have the same thickness. Image 33 shows Base 001 and Base 008 used for this purpose.





- Image 34 shows how half-column can be used to highlight transitioning between the corridor and the sitting room.





35.

D 3011



D 3111



- Door decor can be used:
 - in styling doors;
 - to separate space.



- To decorate doorways or windows.



- As an architrave.



- Base 006 is used:
 - to a frame a doorway;
 - pediment over the door;
 - as a floor skirting (image 36, 37).



37. Project by Elizabeth Bydreevskaya.

Matching decor elements.

- With our matching decor elements, you can create a uniform interior style throughout your whole space.





How to install LDF decor?

The architectural LDF decor Ultrawood is intended for interior walls in spaces with constant 40 - 80% humidity. The temperature during installation and in the 24 hours following the installation should not be lower than + 8 °C. All Ultrawood decor products are primed and ready for painting.

• INSTALLATION TOOLS



pencil, tape measure



trimming saw / panel saw with small teeth and a mitre box*



general-purpose assembly adhesive Ultrawood



nails inflation gun / hammer + finishing nails (without head) / screw driving machine + self-tapping screws



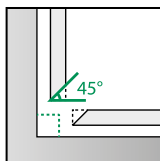
filling knife



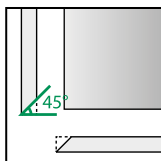
fine grit sandpaper

• HOW TO TAKE PRODUCT MEASUREMENTS

1. Measure running meters.
2. We recommend adding a margin of 10% to the your measured length.
3. Add up running meters of all surfaces where the same product will be used.
4. Divide the resulting total length by the length of one product you are using.
5. Round up the resulting value to an integer.



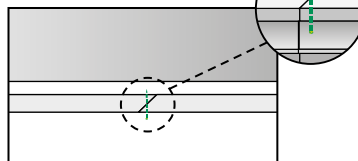
To join internal corners cut at 45° degrees.



To join external corners cut at 45° degrees.

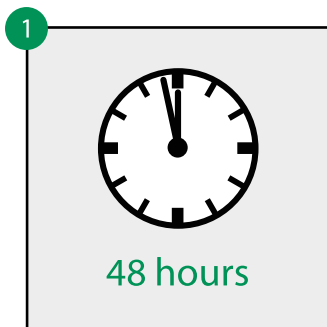


! Joining along the perimeter to be done at 45° degrees.

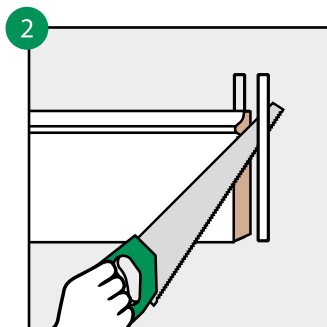


It is recommended to connect the joining corners with glue or nails.

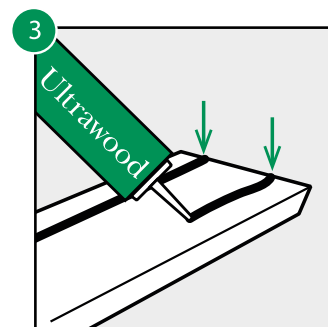
* If the product height is above 14 cm, it is recommended to use a mitre saw.



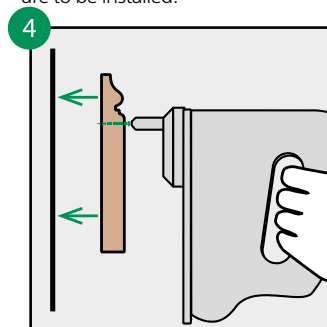
Before commencement of work, Ultrawood products should acclimatize for 48 hours in the room where they are to be installed.



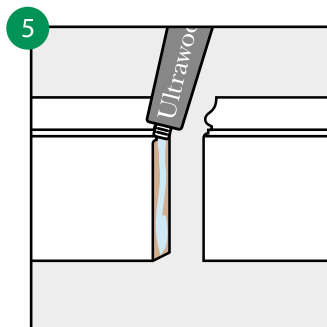
Using a miter box and a small-toothed arm-saw, cut the product at a required angle.



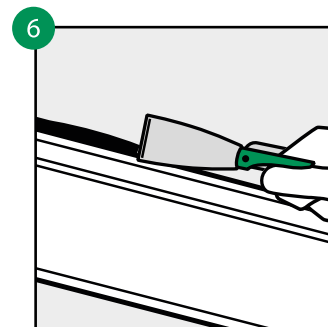
Apply Ultrawood adhesive to the back of the product.



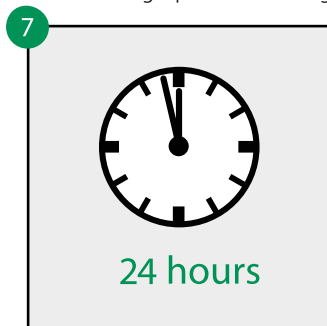
Mount the product to the wall; in addition to adhesive, it is also recommended to fix the product to the wall using a pneumatic nail-gun.



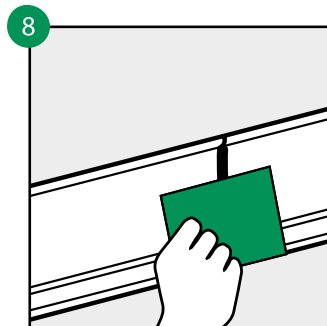
Apply excess Ultrawood bonding glue to the joint area. Glue profiles, lock until dry.



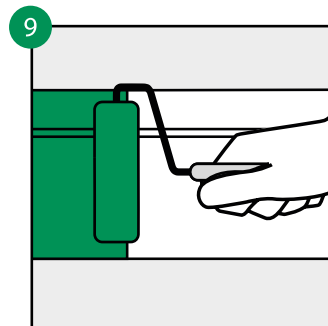
Remove excess glue if necessary.



Let dry.



Correct the joints with putty and fine grit sandpaper.



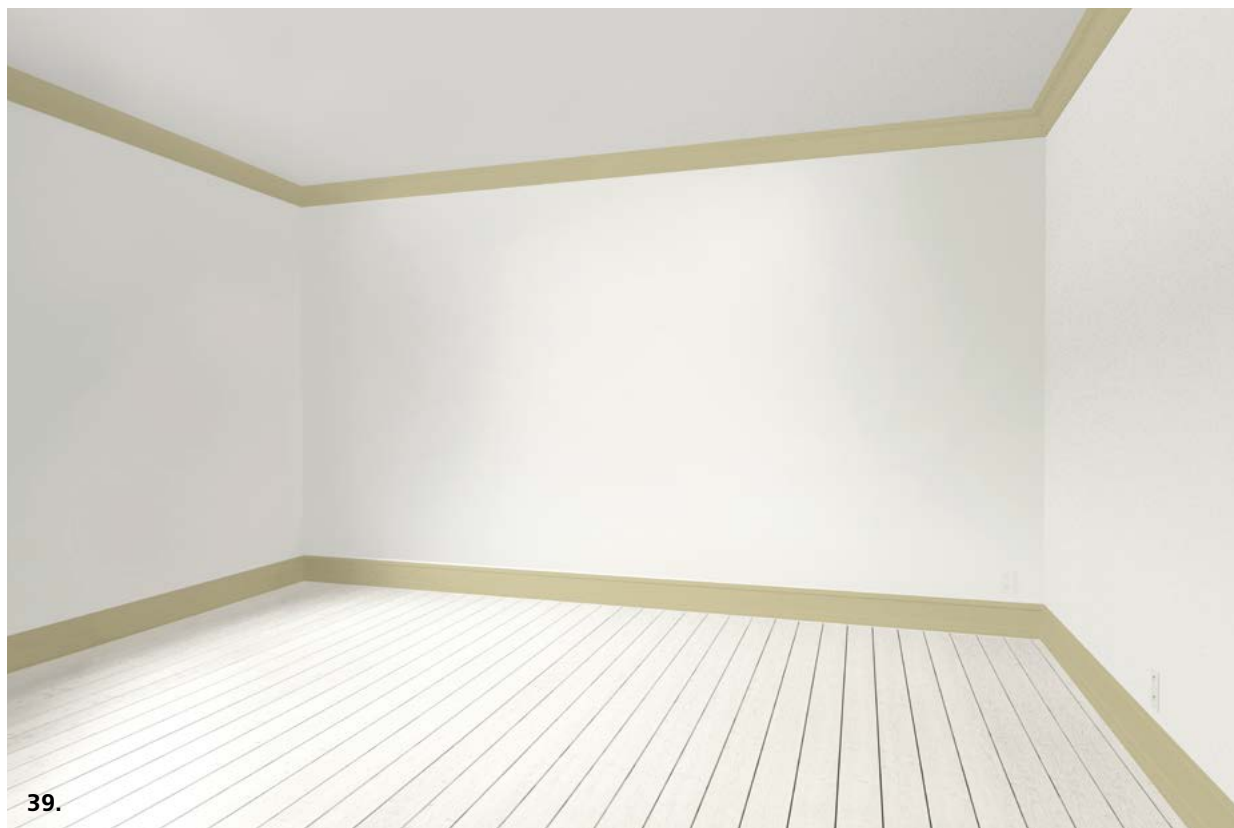
Now its ready for painting*.

* Any paint is suitable for finishing.
For floor skirtings, we recommend to use washable or moisture-resistant paint.

Interior colour ideas

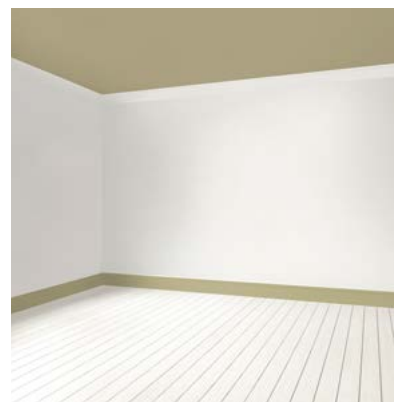
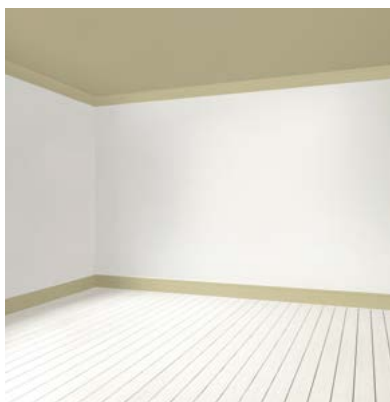


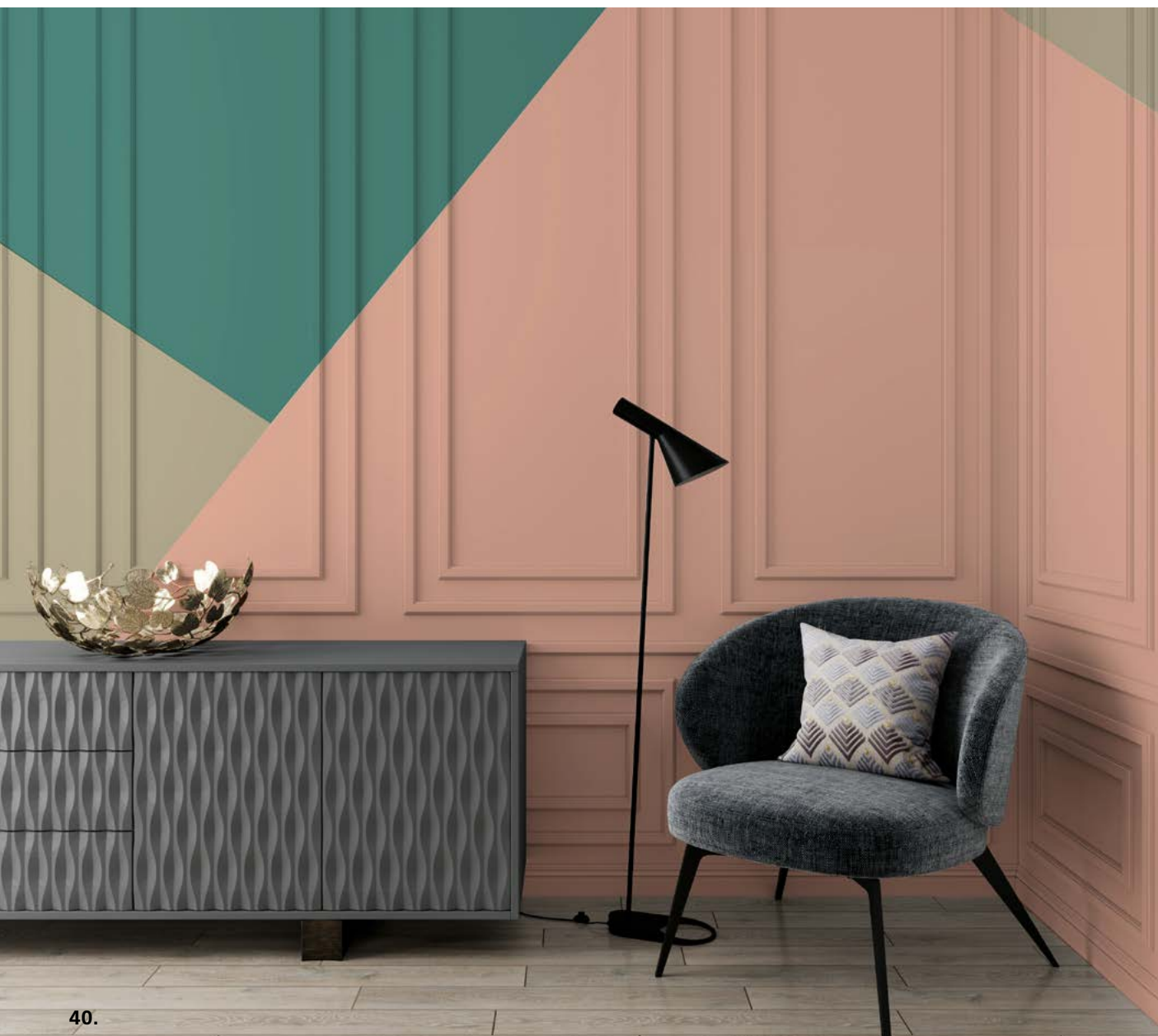
38.



How to visually manipulate room proportions:

1. Matching crown moulding colour with ceiling colour visually widens the space (image 38).
2. Matching crown moulding colour with wall colour visually widens (image 39).





40.



Wall colour solutions

Changing the wall colour is the easier way to change the mood of the space.

- Abstract shapes: Geometry makes space more dynamic, and for that reason in living spaces it is best to use soft colour tones that match well with each other.
- Monochrome: walls and decor in the same colour tones create a perfect base for additional design accents.
- Contrast: classic style created with white decor and bright background or new contemporary colour schemes.



Affiliate programme



- Column stand (turning) with decor samples:
Height: 2050 mm
Width: 500 mm
Base/top: 780 x 780 mm
- Five stands with decor samples. Dimensions for a single stand:
Height: 1000 mm
Width: 500 mm
Thickness: 8 mm



- Case with board samples
- Case with board combination samples



Adhesive Ultrawood



ASSEMBLY GLUE, 310 ml

Coverage 10-12 running
meters:

- great adhesiveness;
- quick drying;
- clear.



BONDING GLUE, 80 ml

Coverage 35 running
meters:

- clear;
- clear after drying.





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