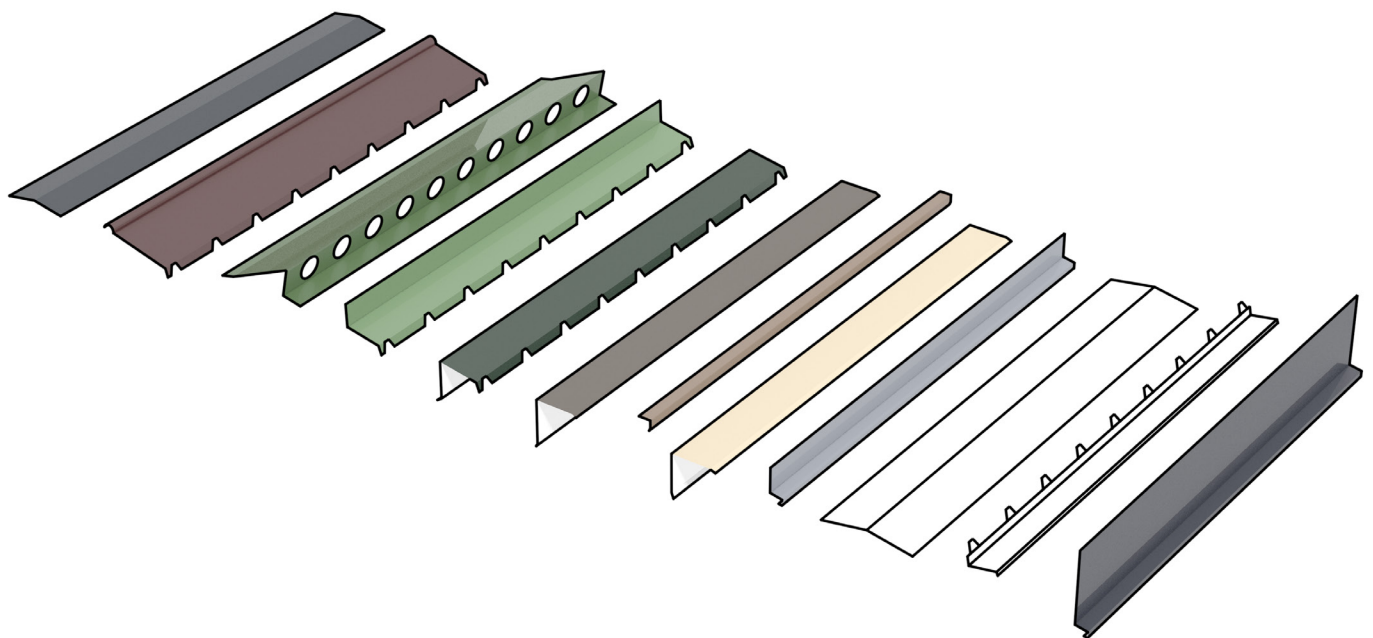


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WHERE TO FIND THE ACCESSORIES ON A DUO-SLOPPED BUILDING.

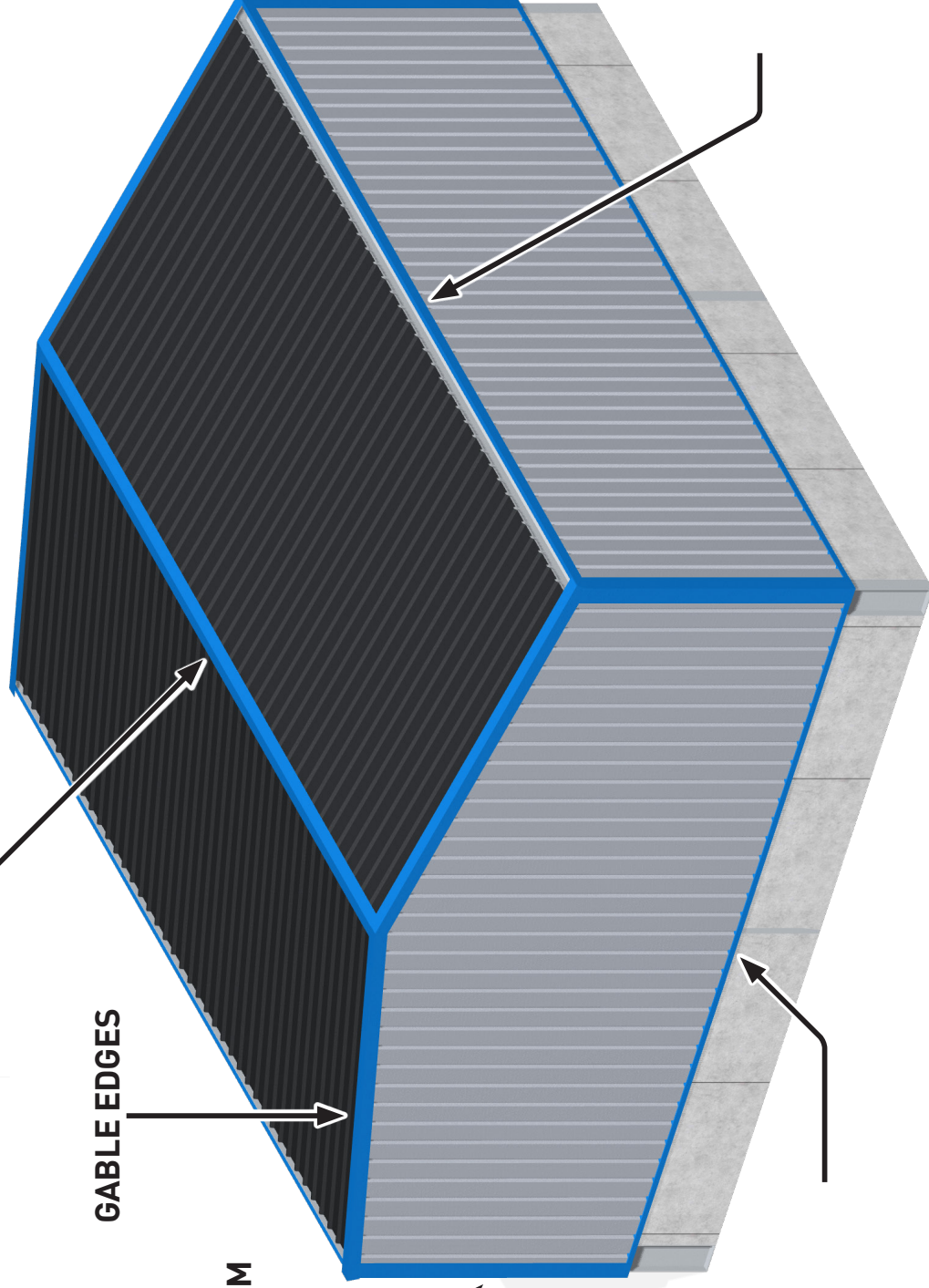
FLAT RIDGE
OR VENTILATED RIDGE
OR HALF SERRATED RIDGE

GABLE EDGES

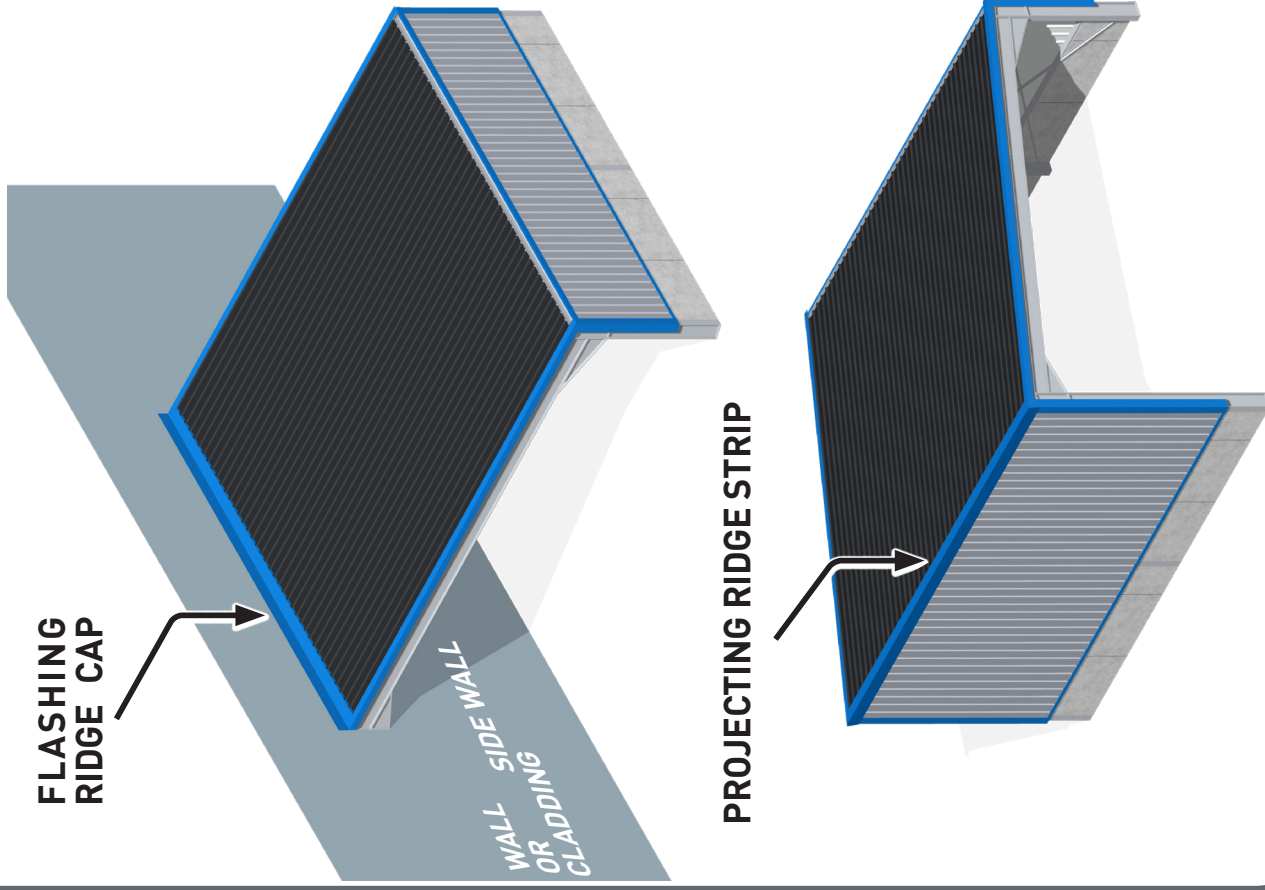
CORNER TRIM

GUTTER TRIM

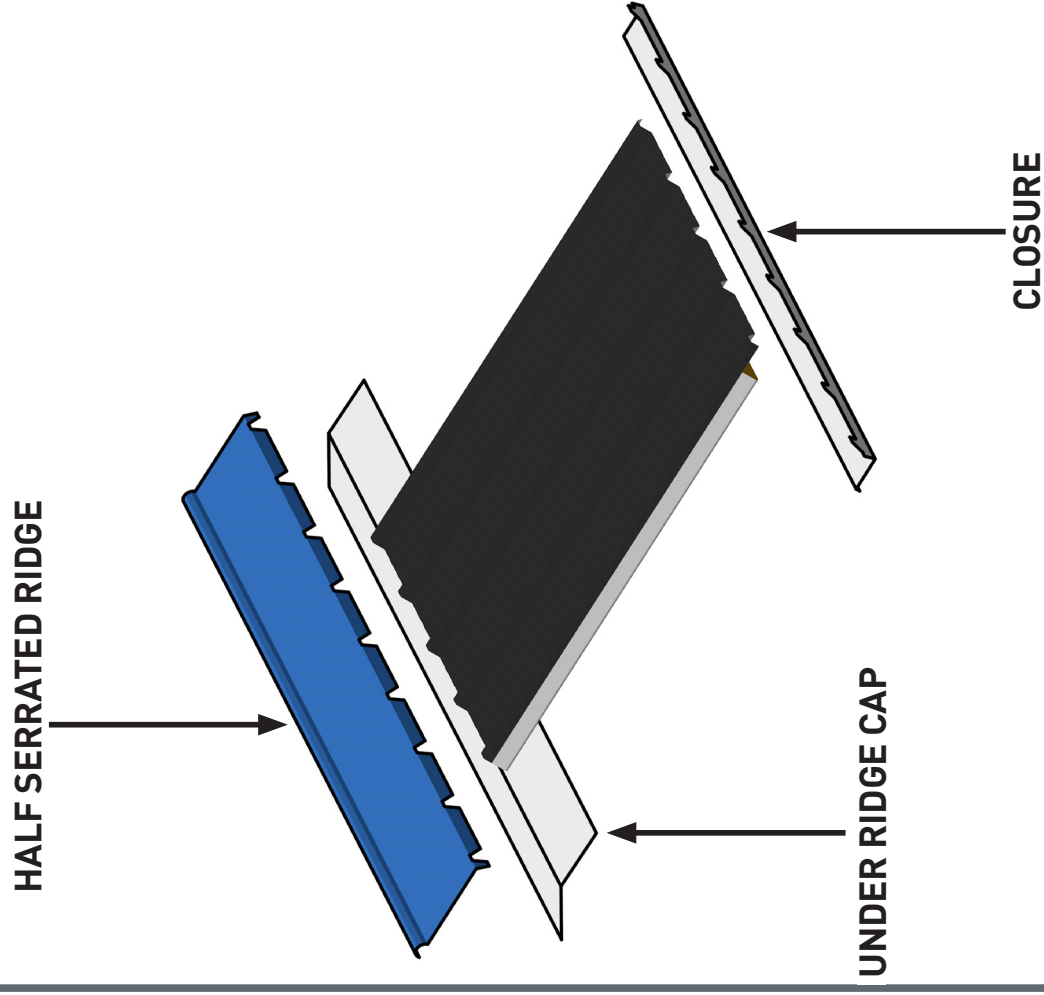
BASE TRIM



**SPECIAL TYPES OF RIDGES FOR LEAN-TO
AND SINGLE SLOPPED BUILDING .**

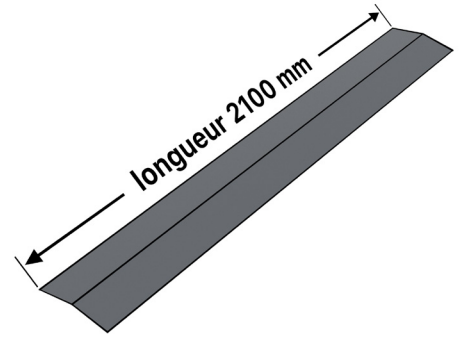
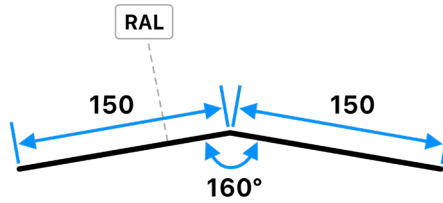
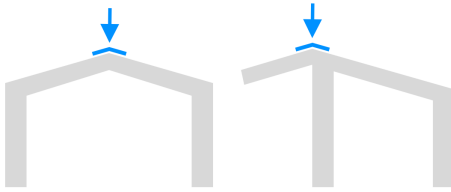


**WHERE TO FIND THE ACCESSORIES
ON AN INSULATED ROOF**



FLAT RIDGE CAP STANDARD

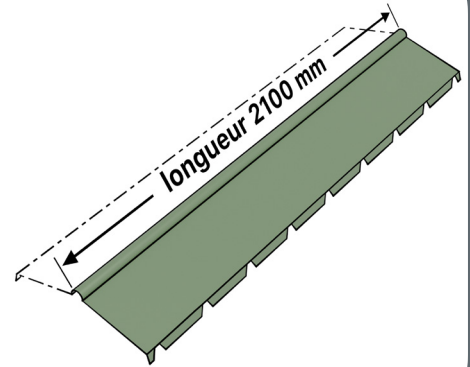
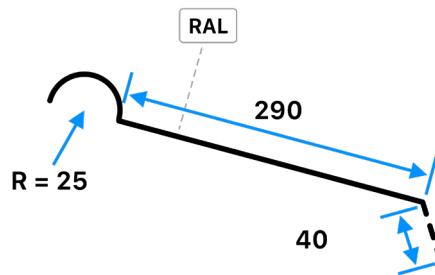
RIDGE PROVIDED AS STANDARD ON DUAL-SLOPED AND SINGLE-SLOPED BUILDINGS + CANOPY.



HALF SERRATED RIDGE OPTION

MAKES THE RIDGE CAP MORE WATERTIGHT BY PREVENTING WATER FROM ENTERING VIA RAIN OR SNOW.

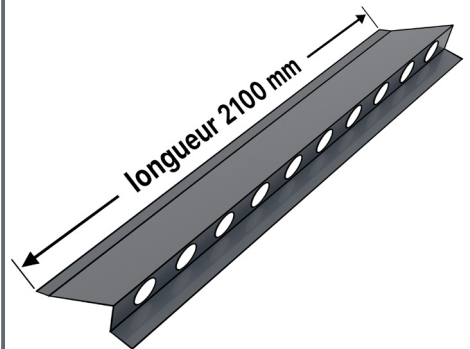
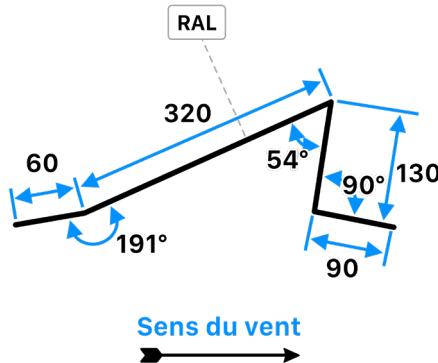
PERFECTLY MATCHES THE GROOVES IN OUR METAL PANELS



VENTILATED RIDGE OPTION

VENTILATES YOUR BUILDING.
IDEAL FOR LIVESTOCK BUILDINGS.

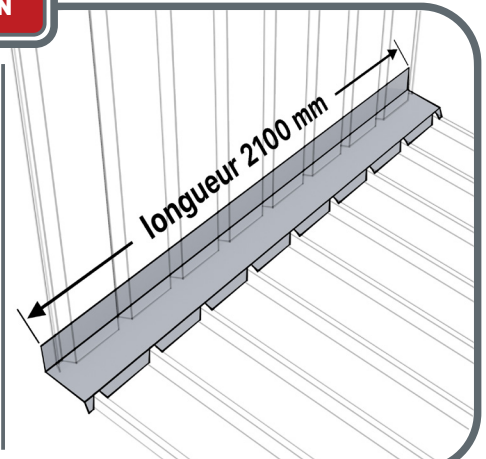
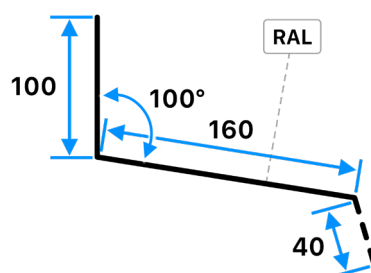
THE BACK OF THE RIDGE SHOULD FACE THE PREVAILING WIND.



FLASHING RIDGE CAP OPTION

PROTECTS AND WATERPROOFS THE DIFFERENCE IN HEIGHT BETWEEN A DUAL-SLOPE ROOF AND A LEAN-TO AT THE LEVEL OF THE SIDE WALL CLADDING.

IT CAN ALSO BE USED TO WATERPROOF A ROOF ADJOINING A WALL.

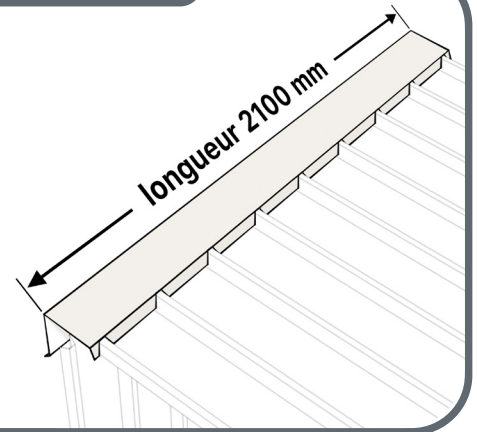
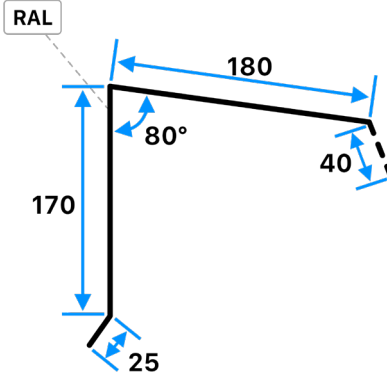


PROJECTING RIDGE STRIP

OPTION

POSITIONED AT THE TOP OF A SINGLE SLOPED BUILDING.

MAKES THE JOINT BETWEEN THE ROOF AND THE SIDE WALL CLADDING.



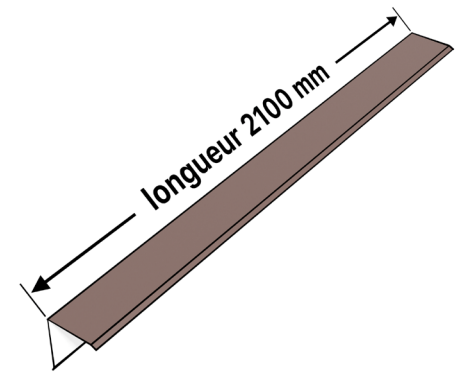
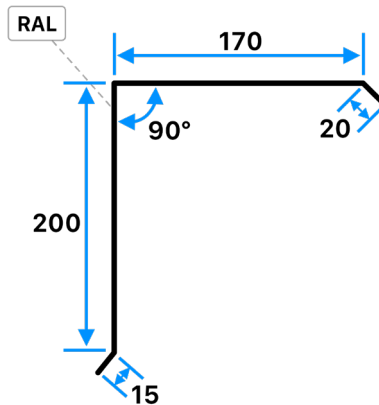
GABLE EDGES

OPTION

POSITIONED ON THE ROOF TO COMPLETE THE ROOF

OR

TO JOIN THE ROOF SHEETING TO THE GABLE CLADDING.

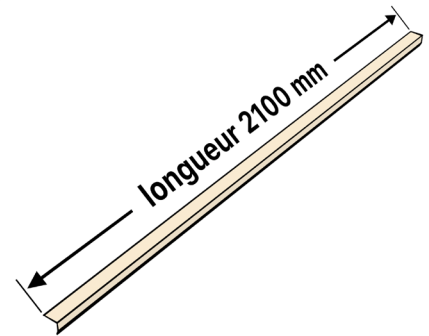
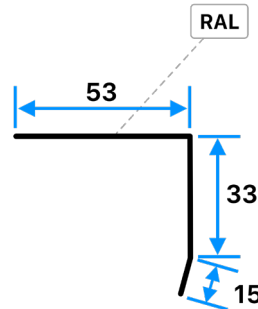


GUTTER TRIM

OPTION

POSITIONED ON THE FOLD OF THE GUTTER ON THE SIDE WALL CLADDING.

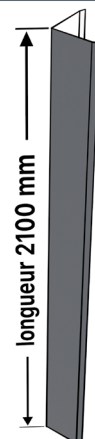
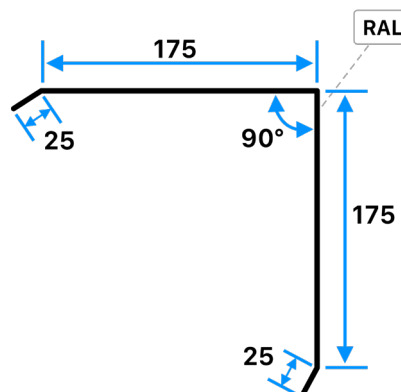
ALLOWS YOU TO UNDERLINE THE FOLD IN THE GUTTER ON THE OUTSIDE OF THE SIDE WALL FOR A MORE AESTHETIC FINISH IN A CHOSEN COLOUR.



CORNER TRIM

OPTION

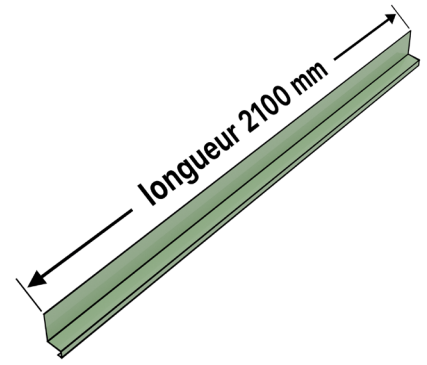
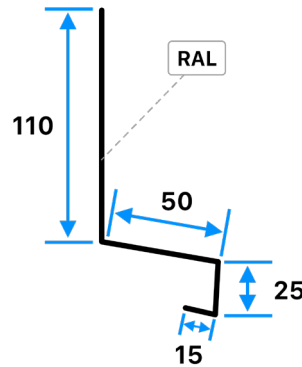
PROVIDES THE CONNECTION BETWEEN THE SIDE WALL AND THE END WALL CLADDING, CLOSING THE VERTICAL ANGLE BETWEEN BOTH CLADDIED SIDES OR FINISHING OFF A PANEL.



BASE TRIM

TT OPTION

UNDERLINES THE BOTTOM OF THE CLADDING AND DIRECTS THE WATER DROPS OUTWARDS TO AVOID WATER MARKS ON THE WALL AT THE BOTTOM OF THE CLADDING.

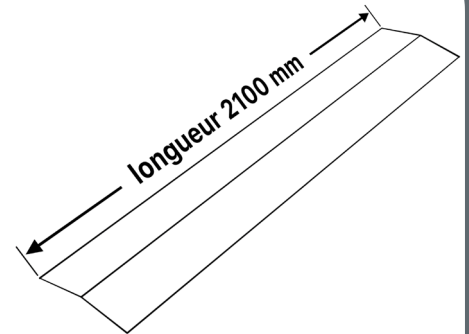
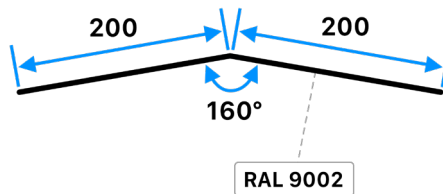


UNDER RIDGE CAP FOR INSULATED ROOFING PANELS *

OPTION

POSITIONED AT THE RIDGE ON THE PURLIN, UNDER THE INSULATED PANELS.

FOAM IS INSERTED BETWEEN THE TWO PANELS TO PREVENT ANY THERMAL BRIDGING.

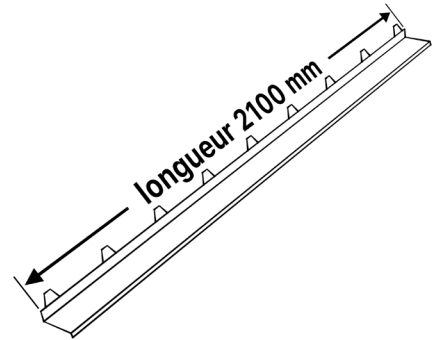
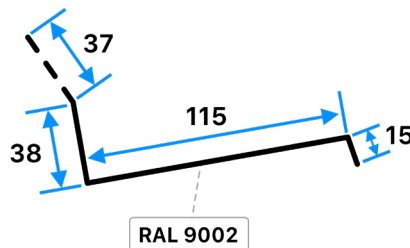


CLOSURE FOR INSULATED ROOFING PANELS *

OPTION

POSITIONED AT THE BOTTOM OF THE ROOF UNDER THE INSULATED PANELS.

USED TO PROTECT THE POLYURETHANE FOAM THICKNESS OF YOUR BUILDING'S INSULATED ROOF.

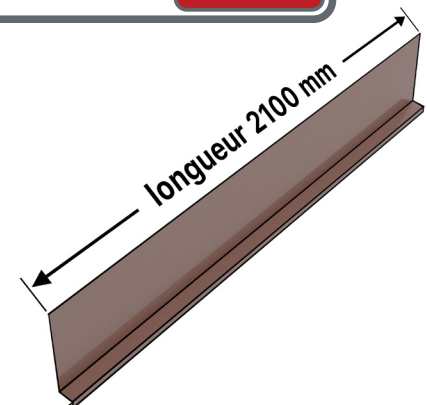
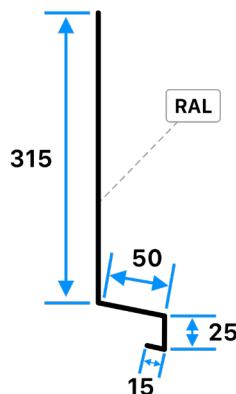


ELONGATED BASE TRIM FOR INSULATED PANELS

EN OPTION

UNDERLINES THE BOTTOM OF THE CLADDING AND DIRECTS THE WATER DROPS OUTWARDS TO AVOID WATER MARKS ON THE WALL AT THE BOTTOM OF THE CLADDING.

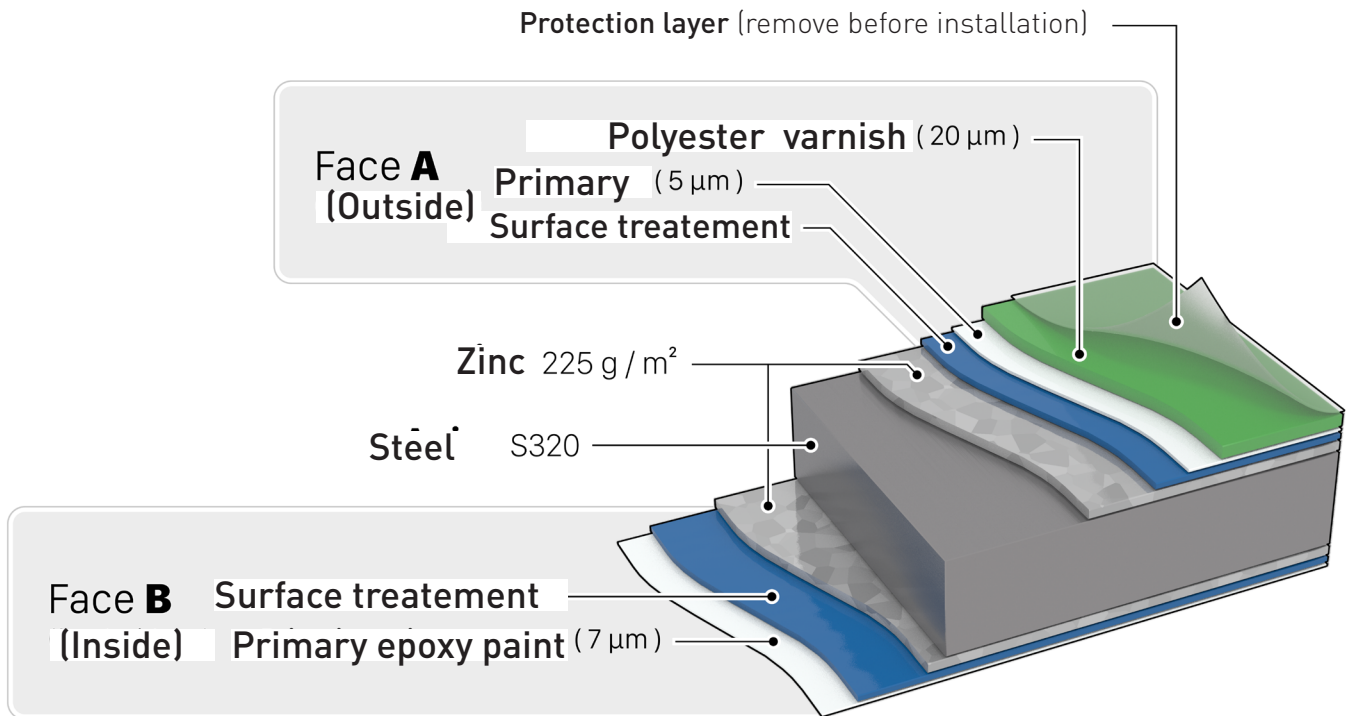
PROTECTS THE INSULATED POLYURETHANE FOAM AT THE BOTTOM OF THE PANELS.



CROSS-SECTION OF ACCESSORIES

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0.63 mm thick



15 COLOURS TO CHOOSE FROM AT NO EXTRA COST

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8012	7006	9010
6011	8024	9006
6021	1019	7015
6005	1015	7016

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we cannot guarantee 100% colour accuracy.

