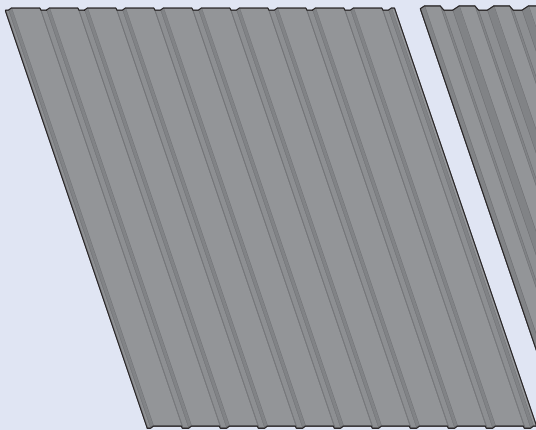
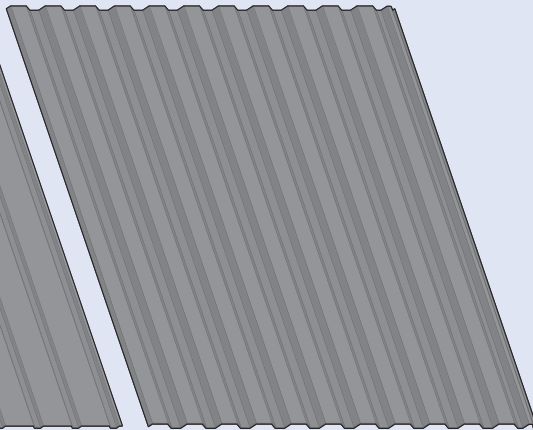




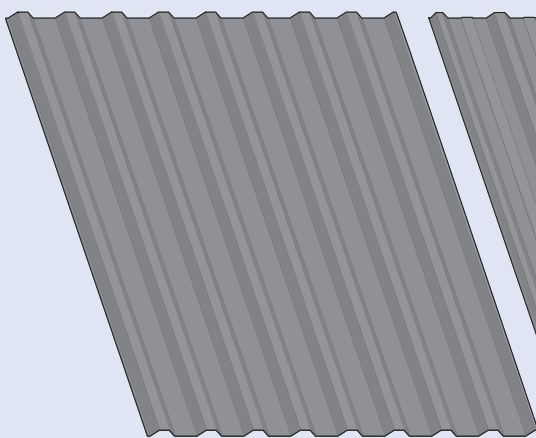
T8



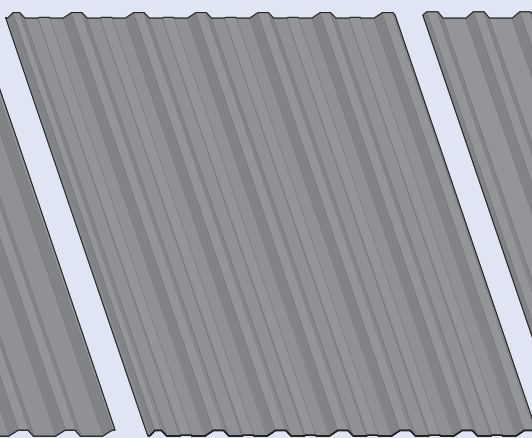
T14 Plus



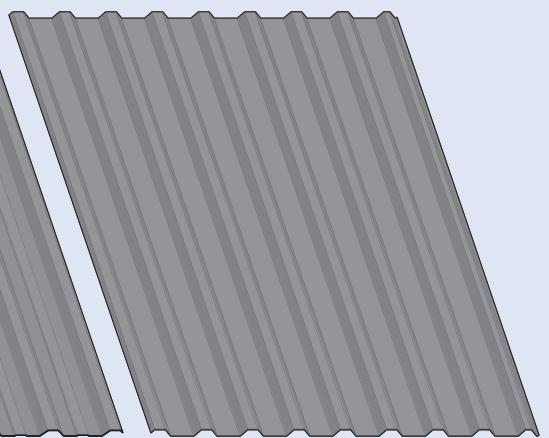
T18



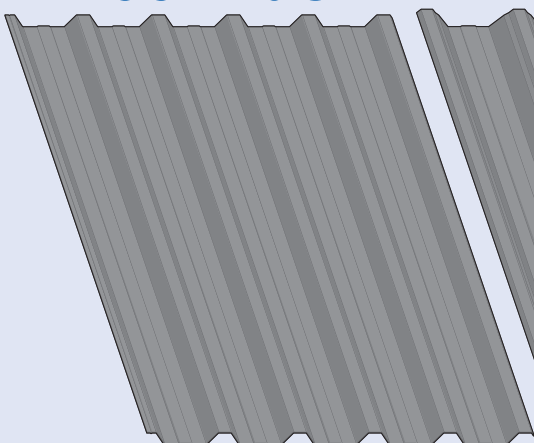
T18 Plus



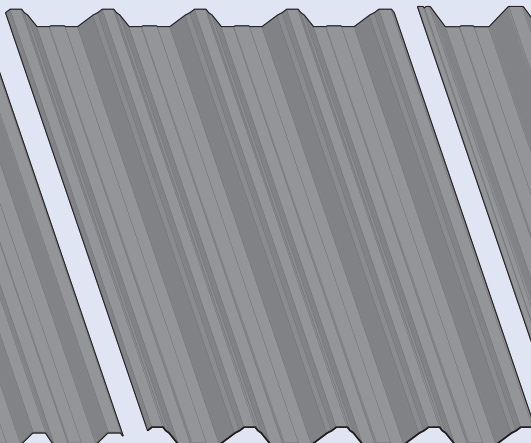
T20 Plus



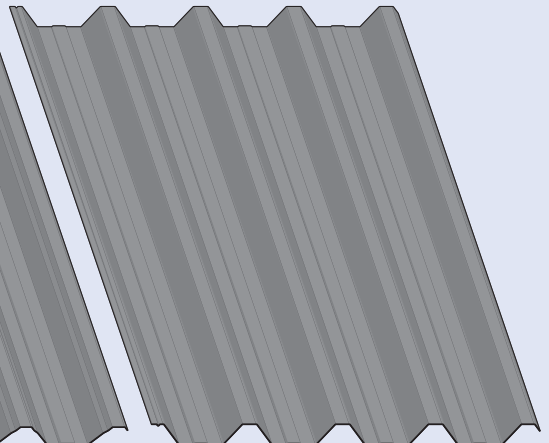
T35 Plus

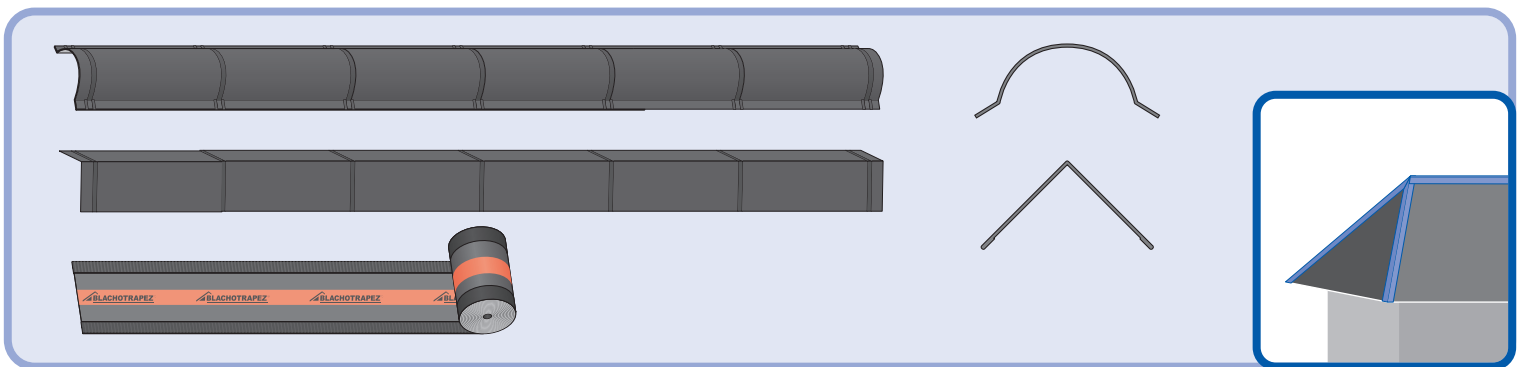
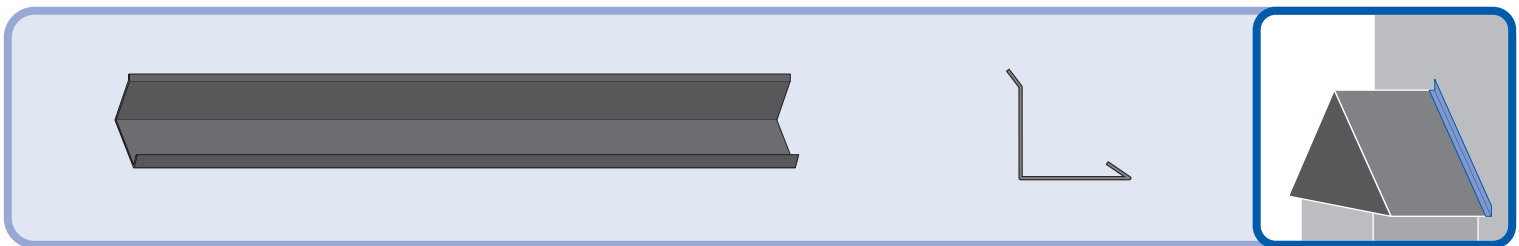
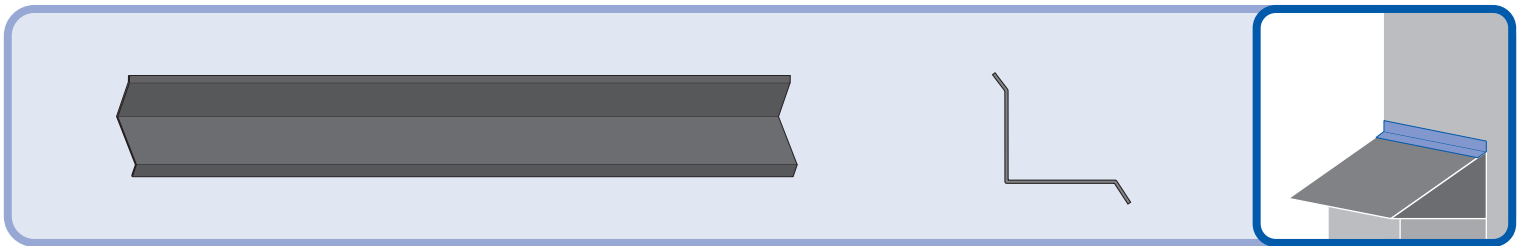
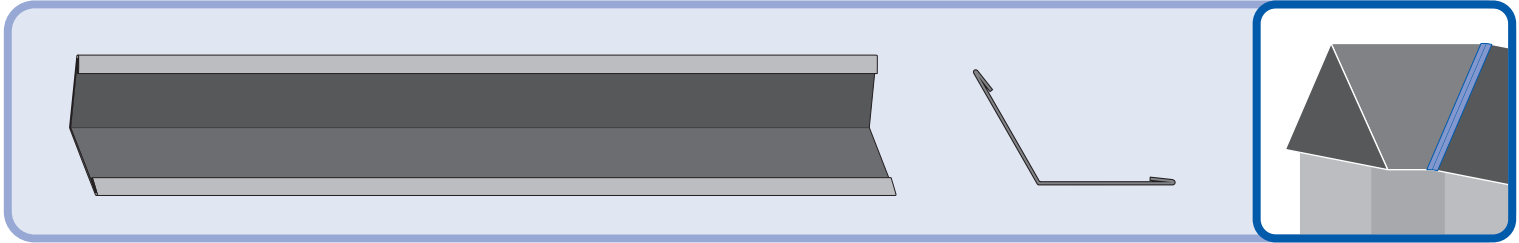
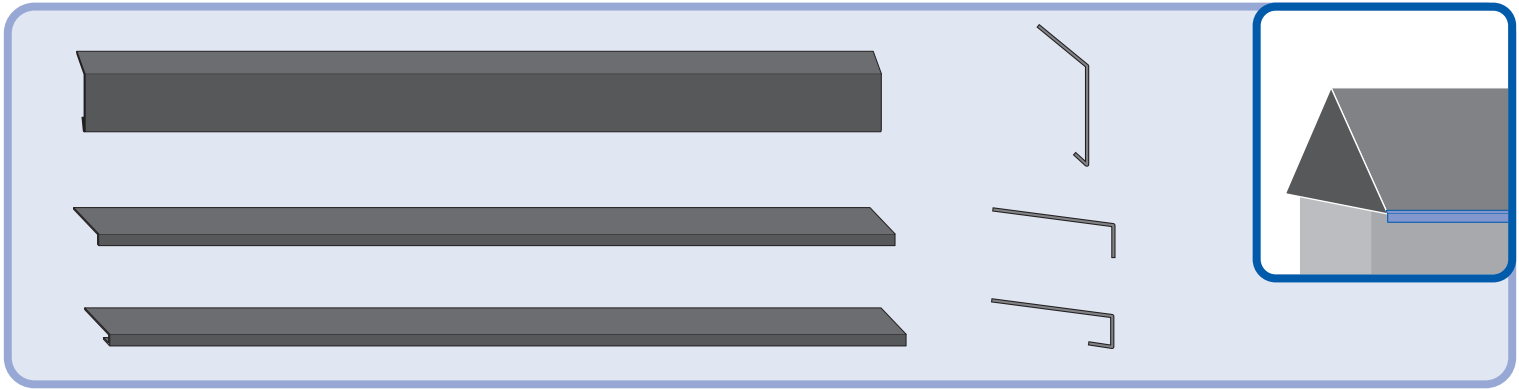


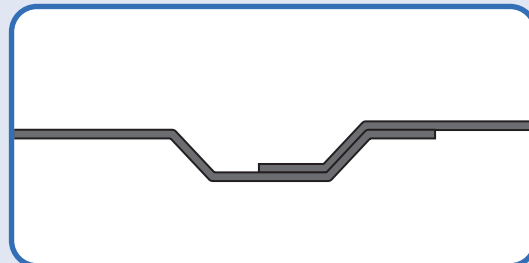
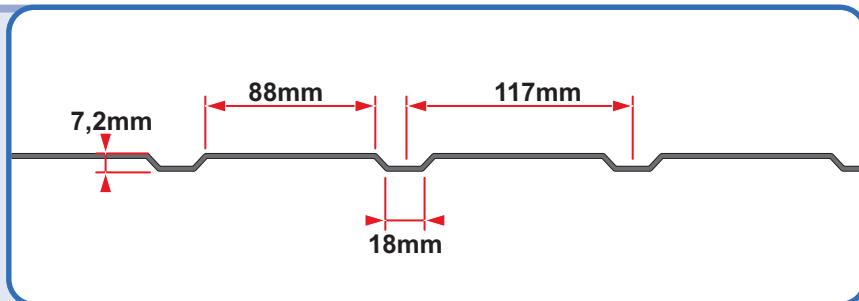
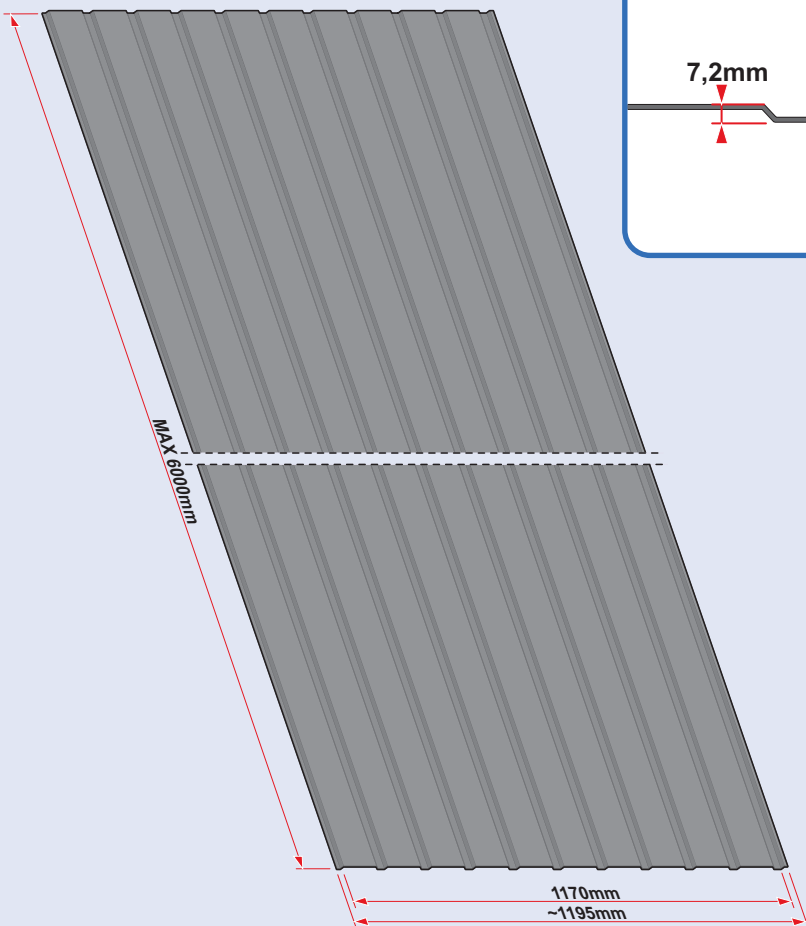
T50



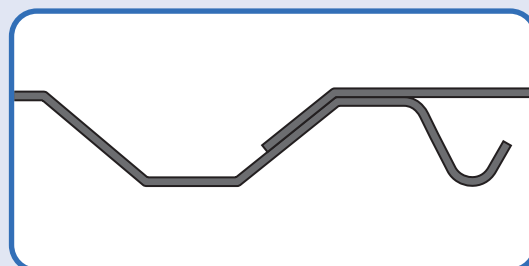
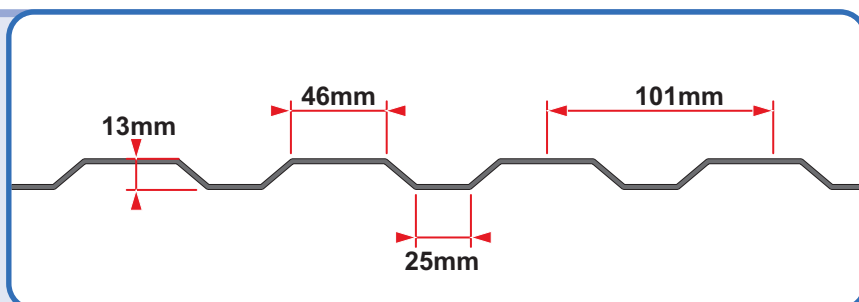
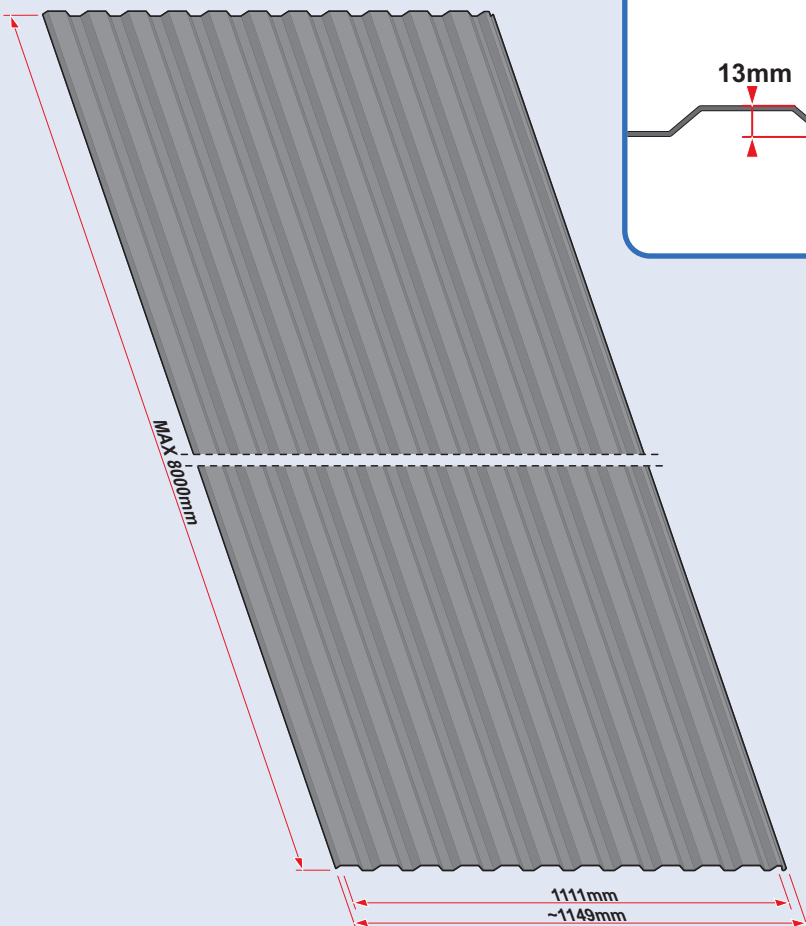
T55



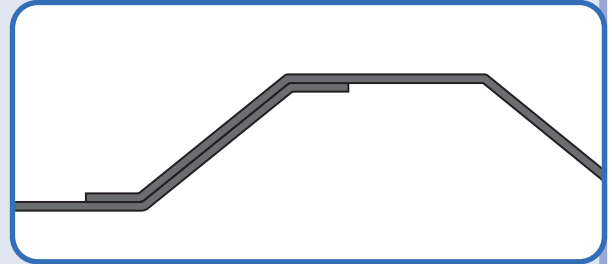
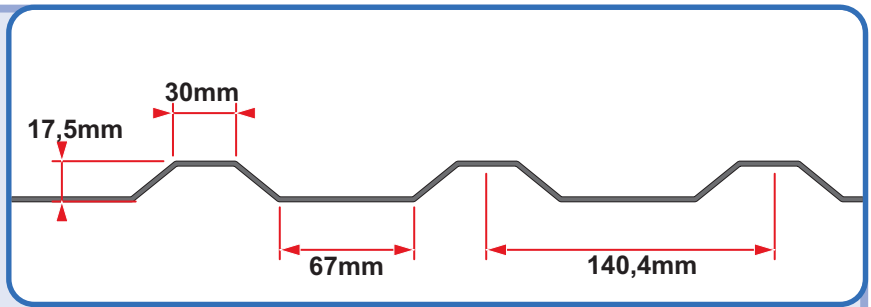
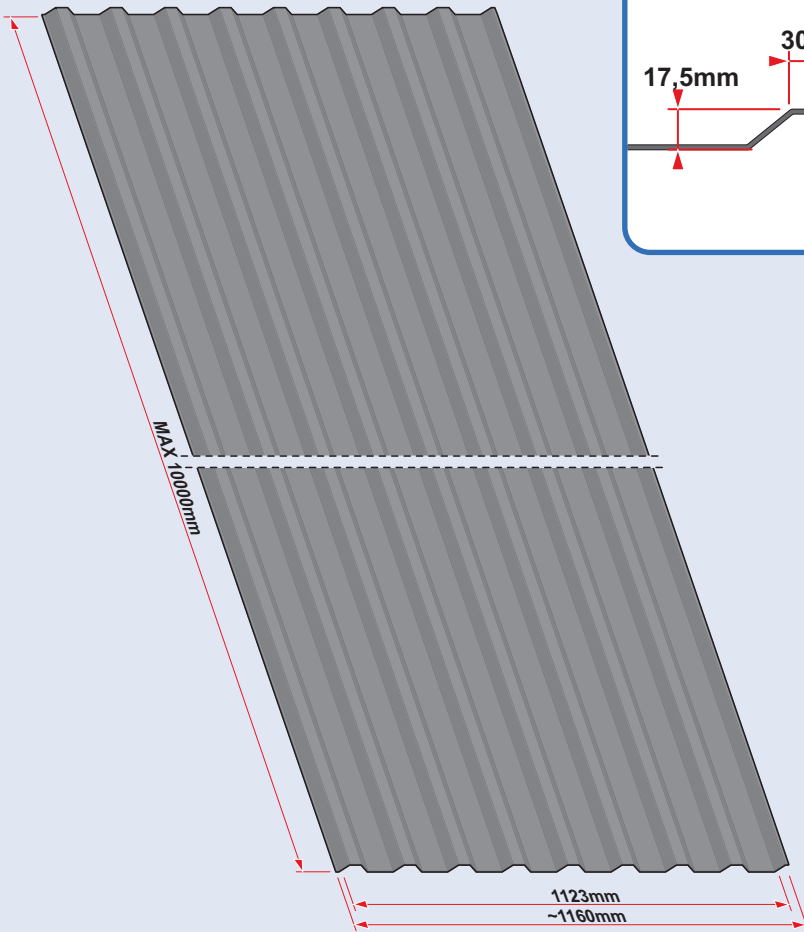




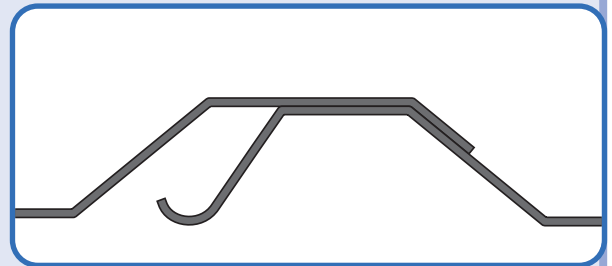
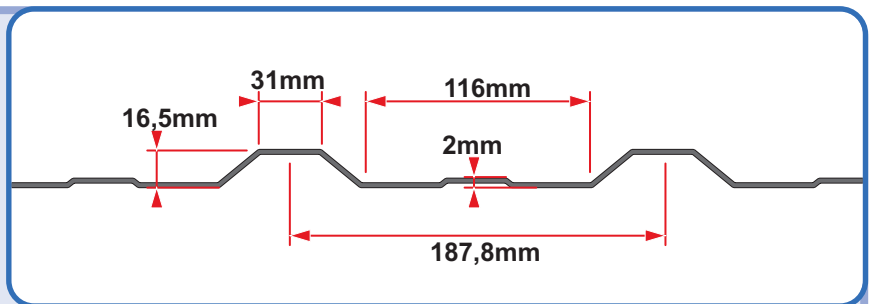
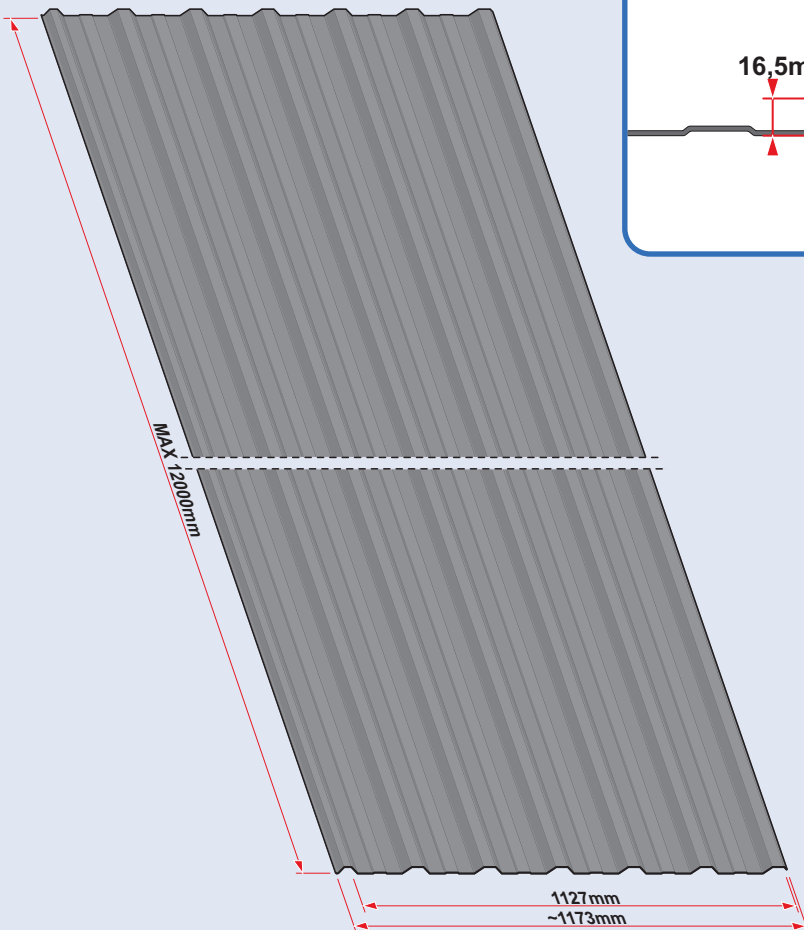
T8



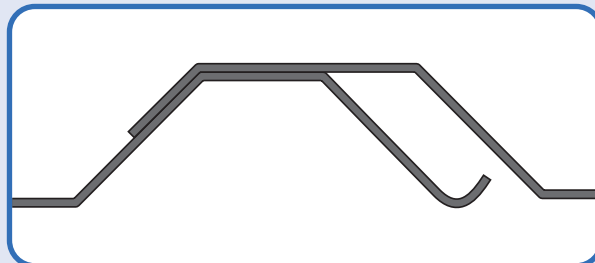
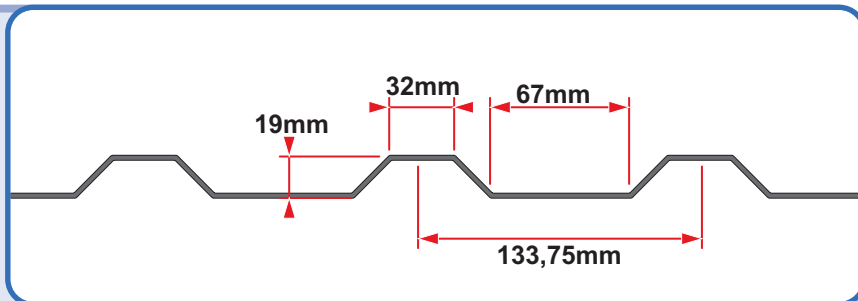
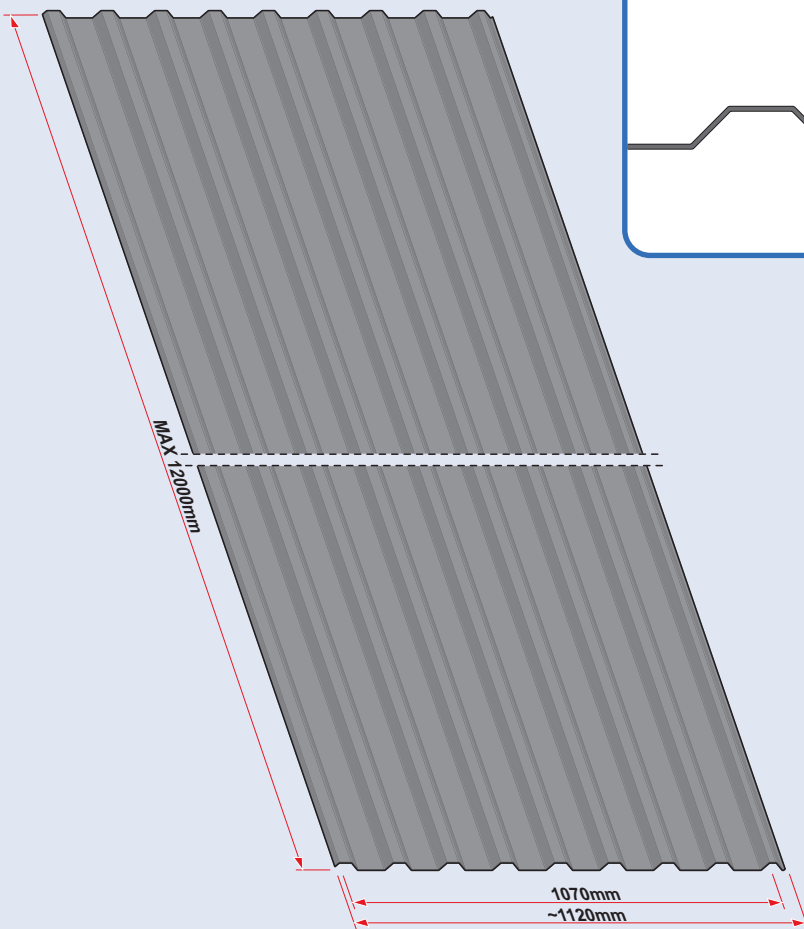
T14 Plus



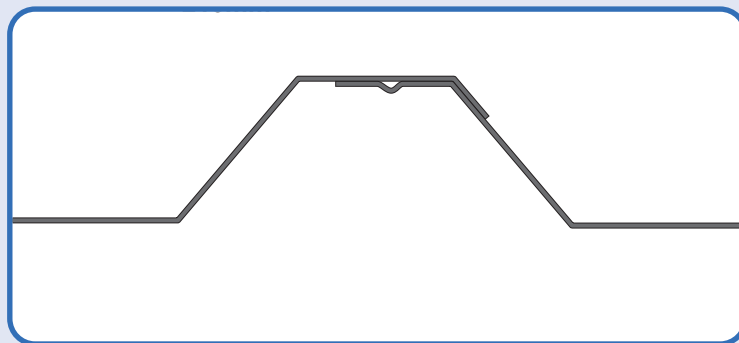
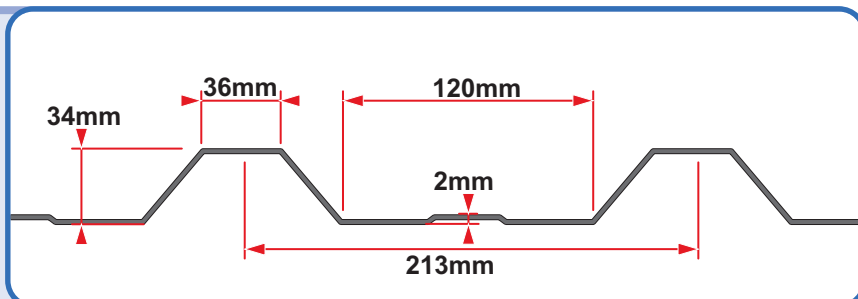
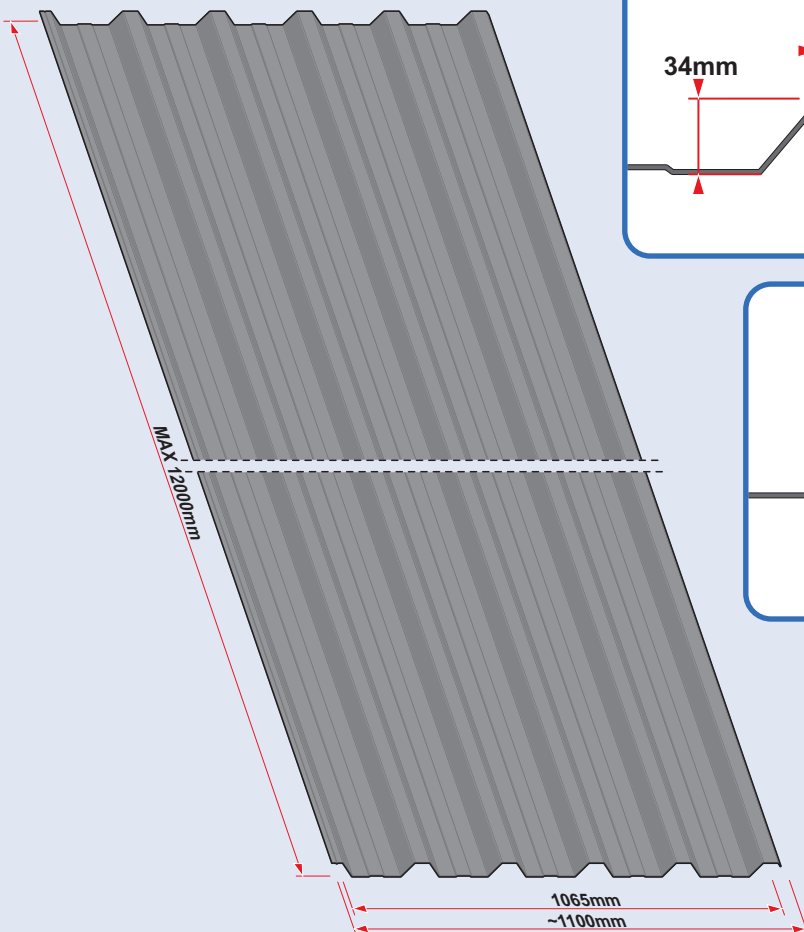
T18



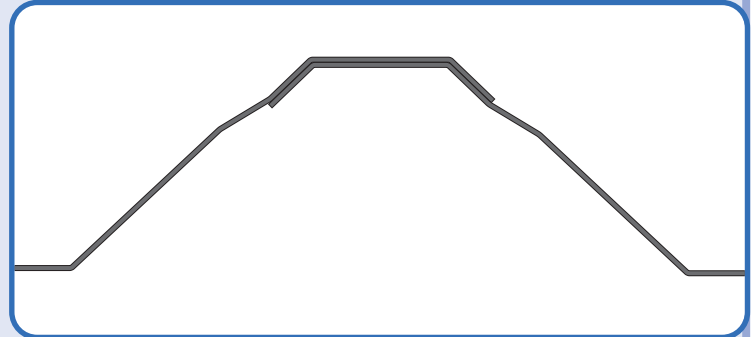
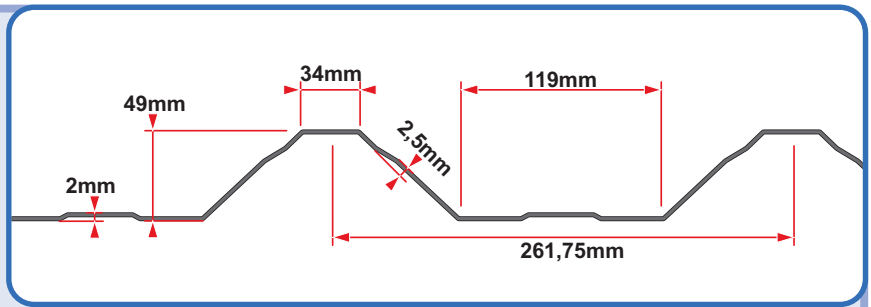
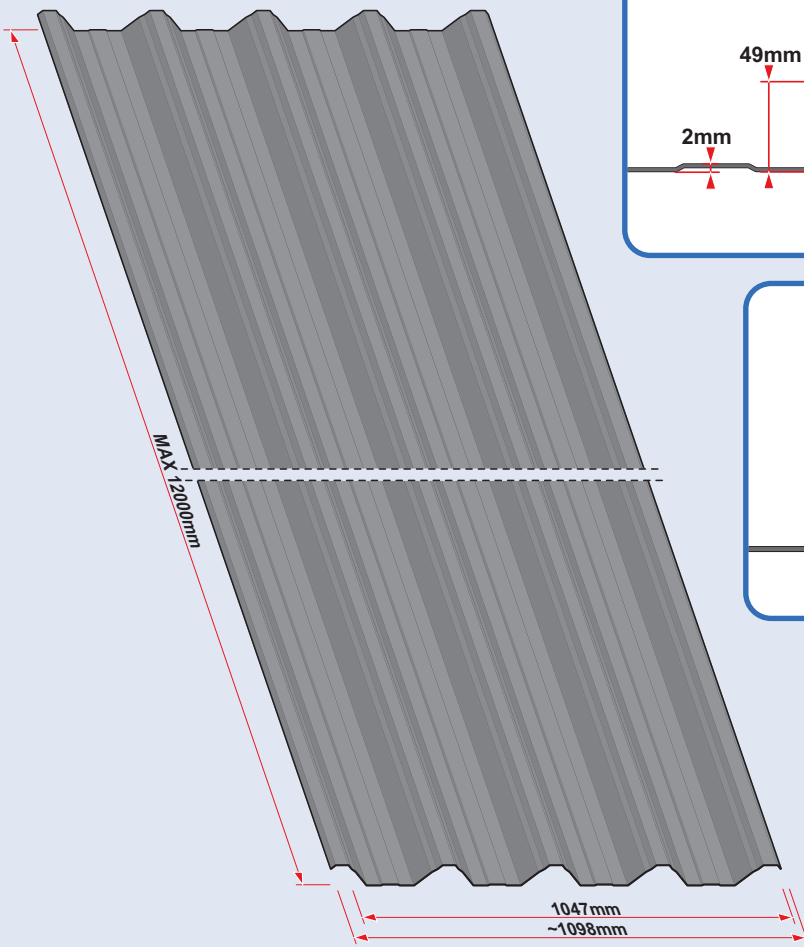
T18 Plus



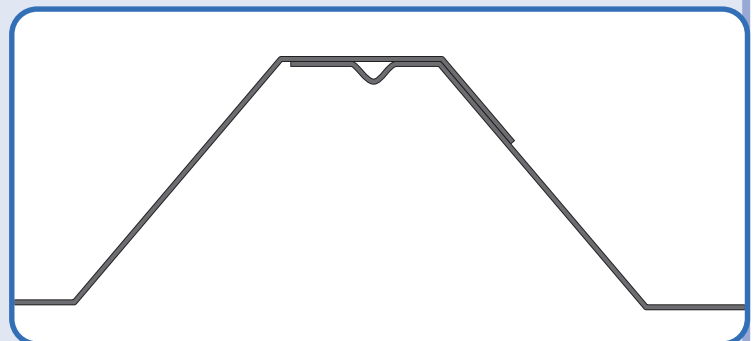
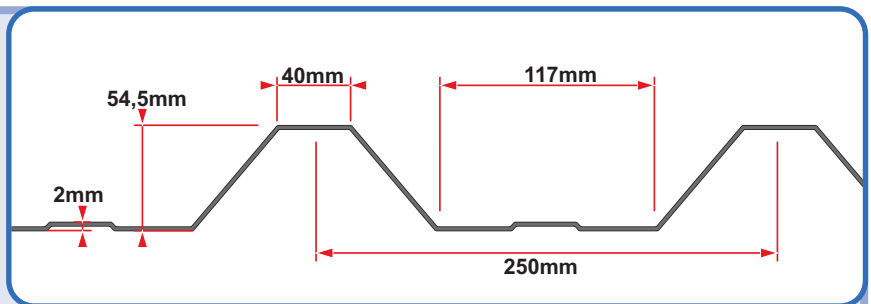
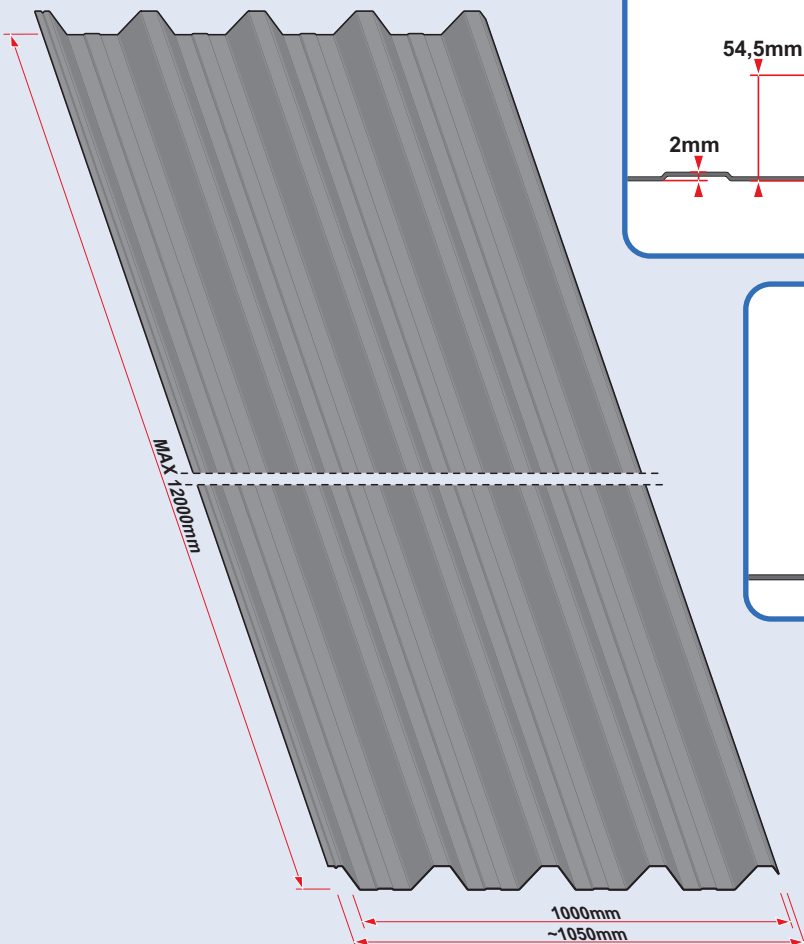
T20 Plus



T35 Plus

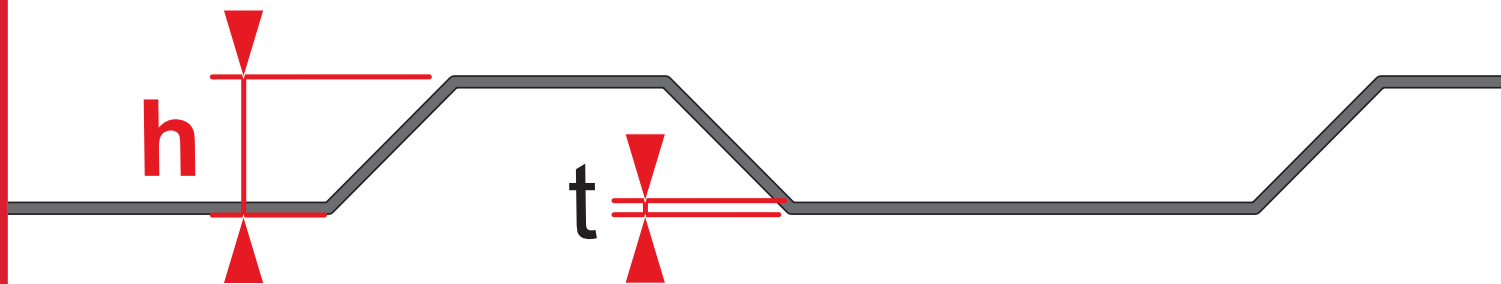


T50



T55

Wysokość potrzebnej blachy (**h**), można obliczyć ze wzoru.

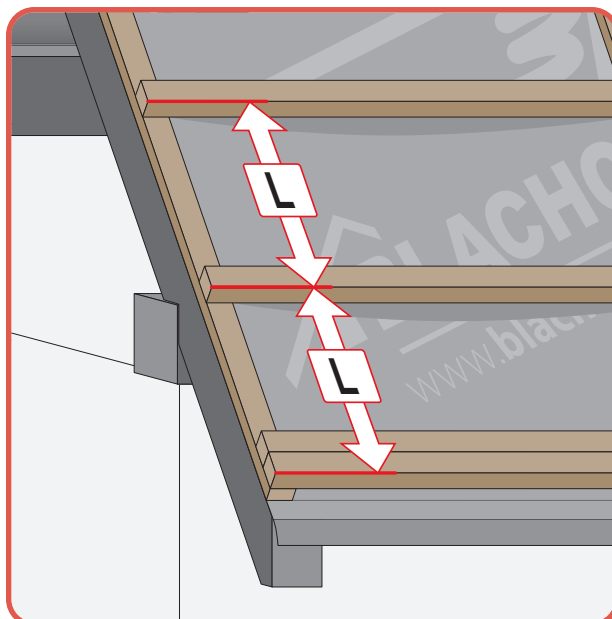


$$h = 9,77 \cdot \sqrt{\frac{p \cdot L^3}{t}}$$

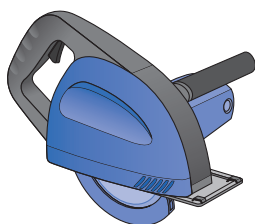
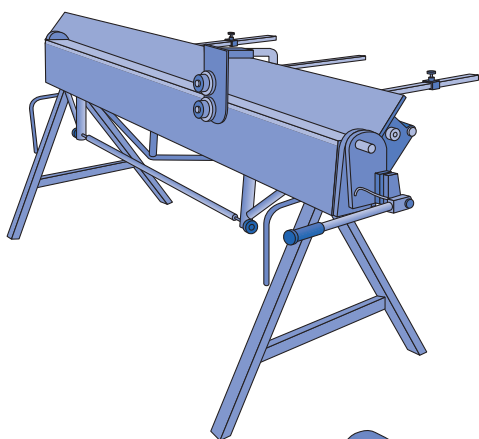
p - obciążenie dachu (KN/m²)

L - odległość między łątami (mm)

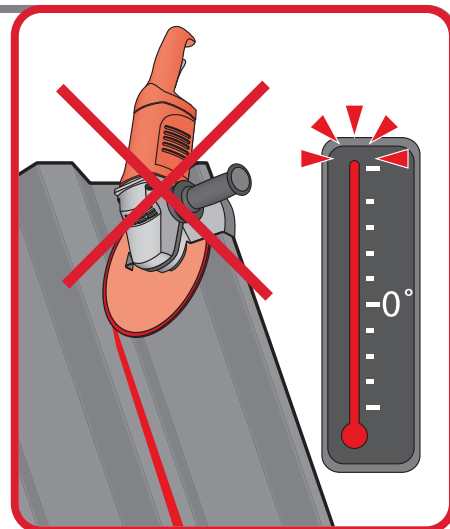
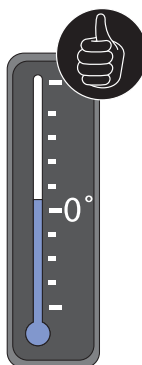
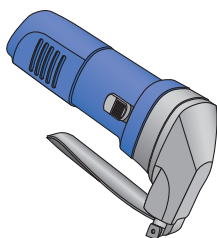
t - grubość rdzenia blachy trapezowej (mm)



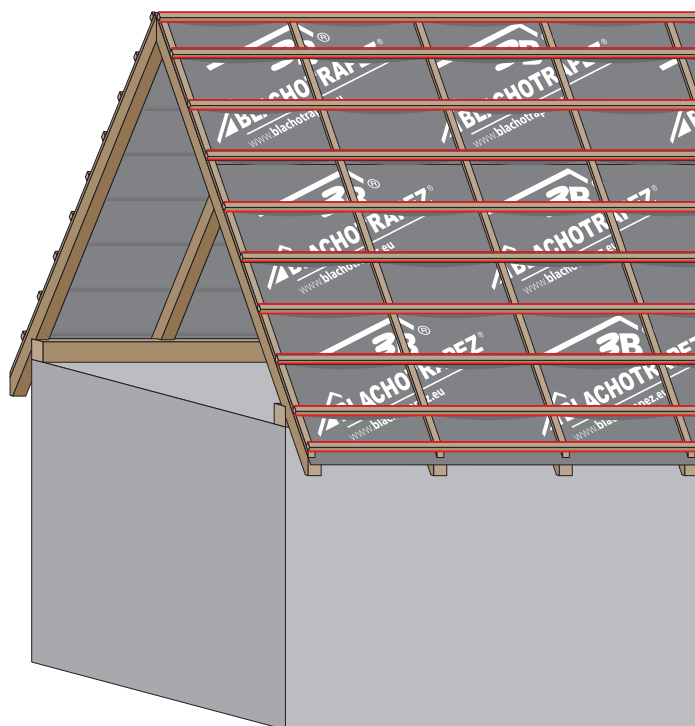
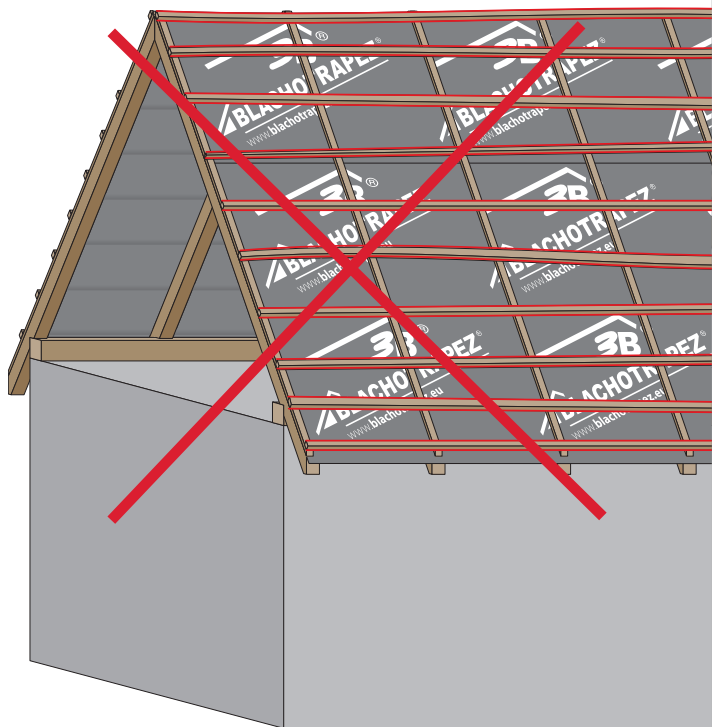
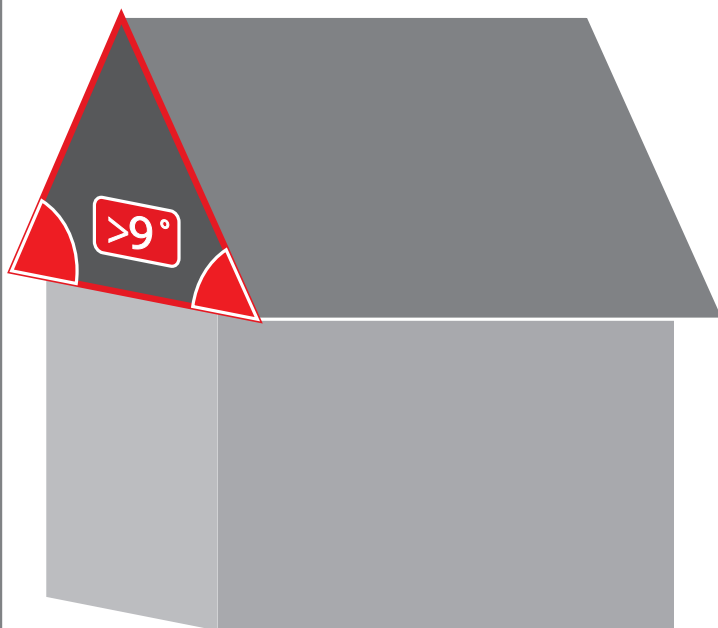
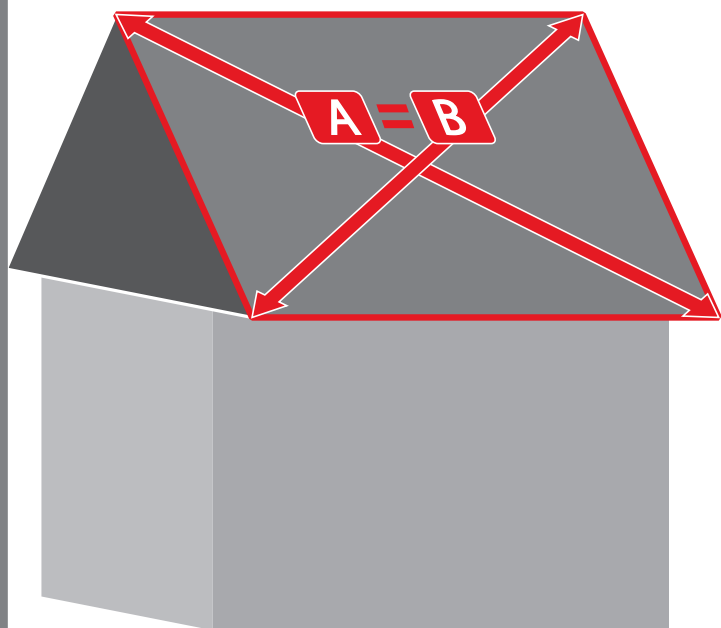
1



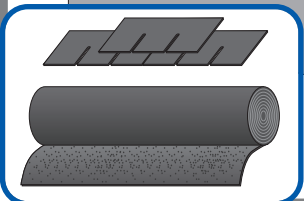
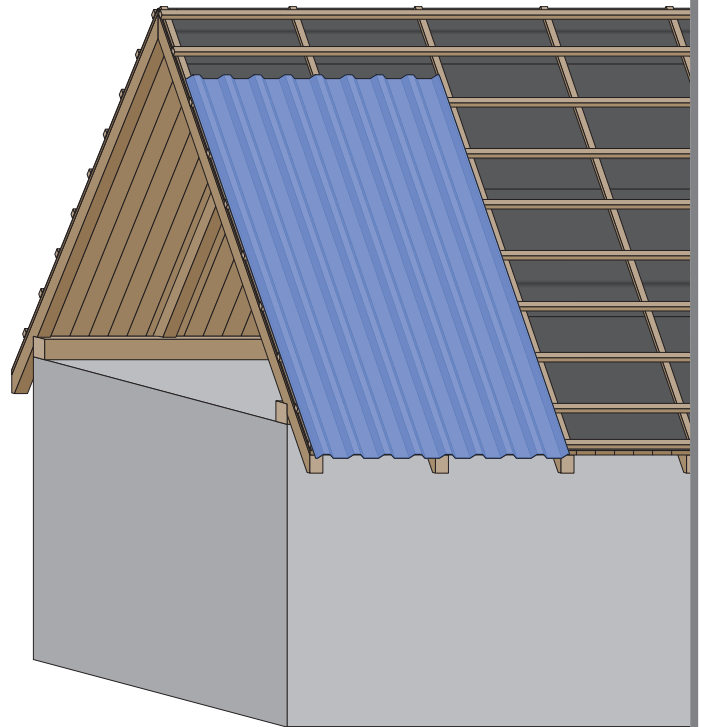
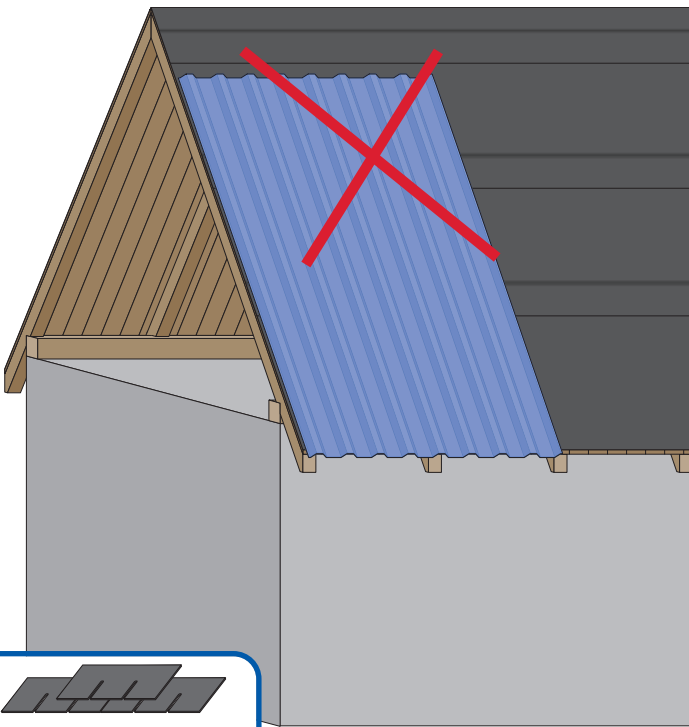
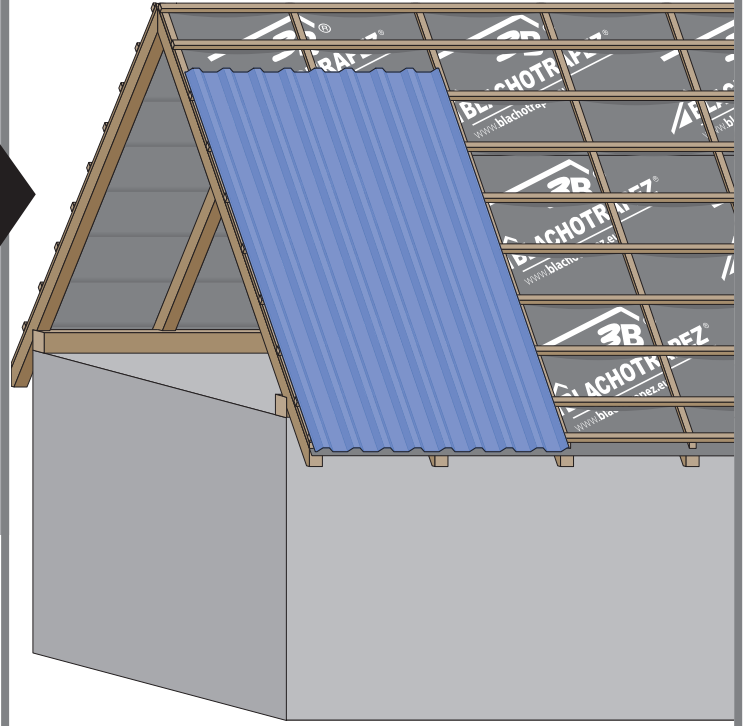
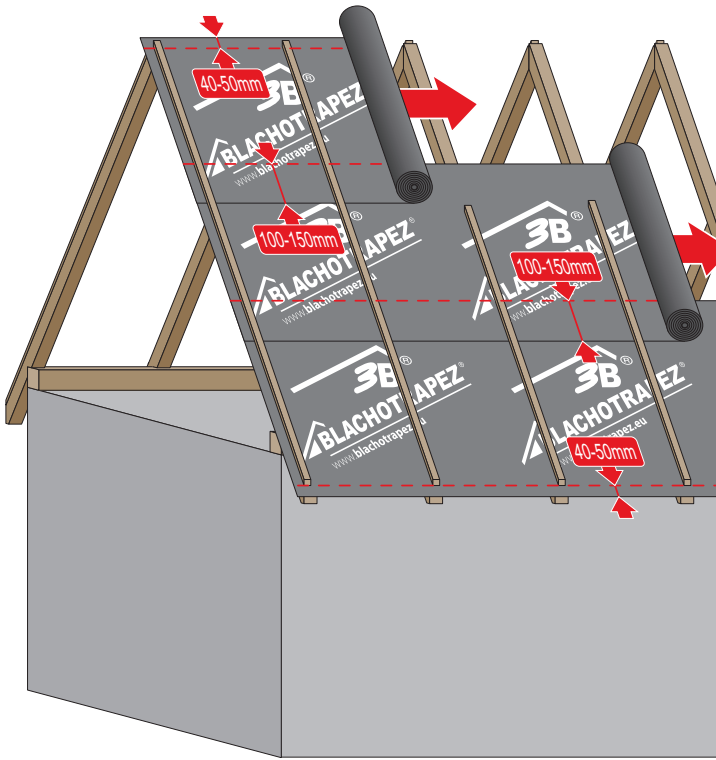
max 4000 r/min



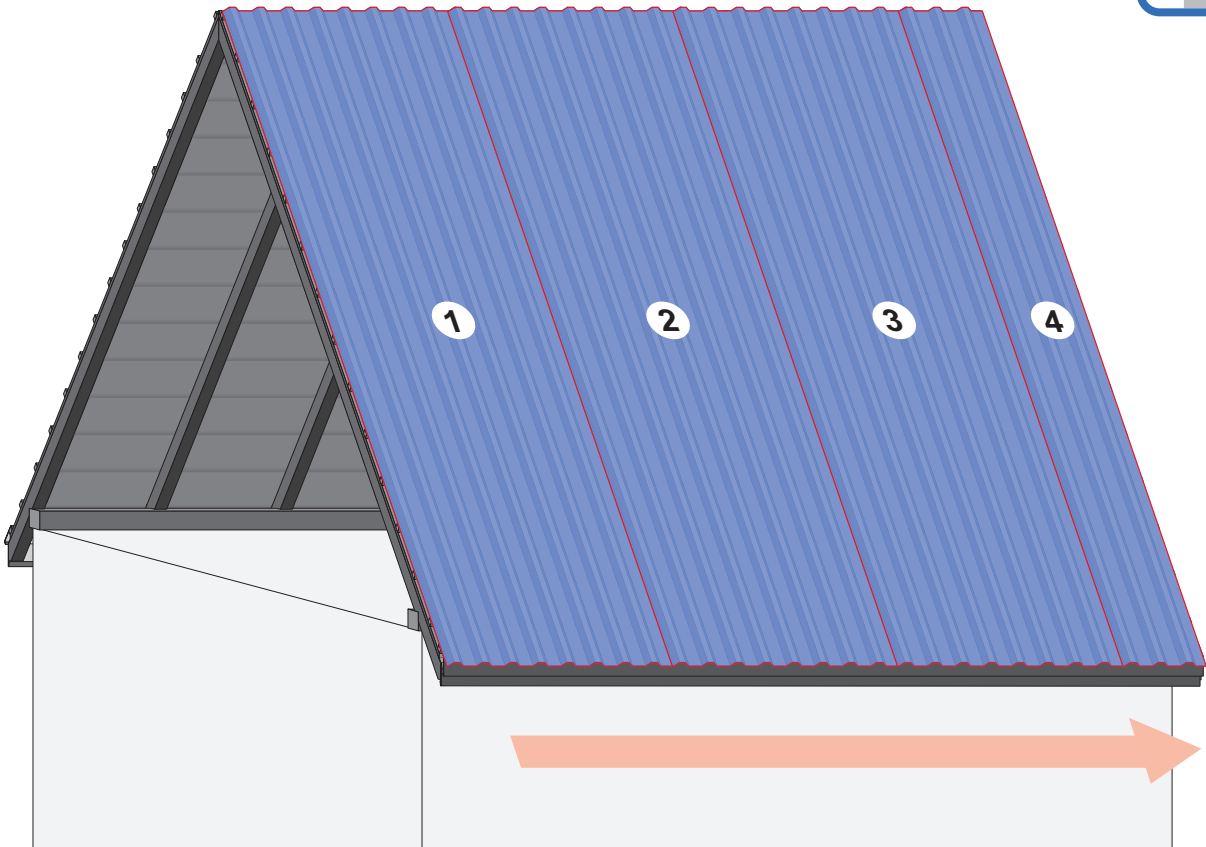
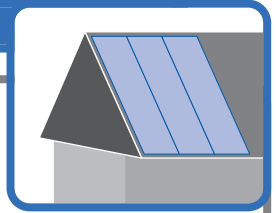
2



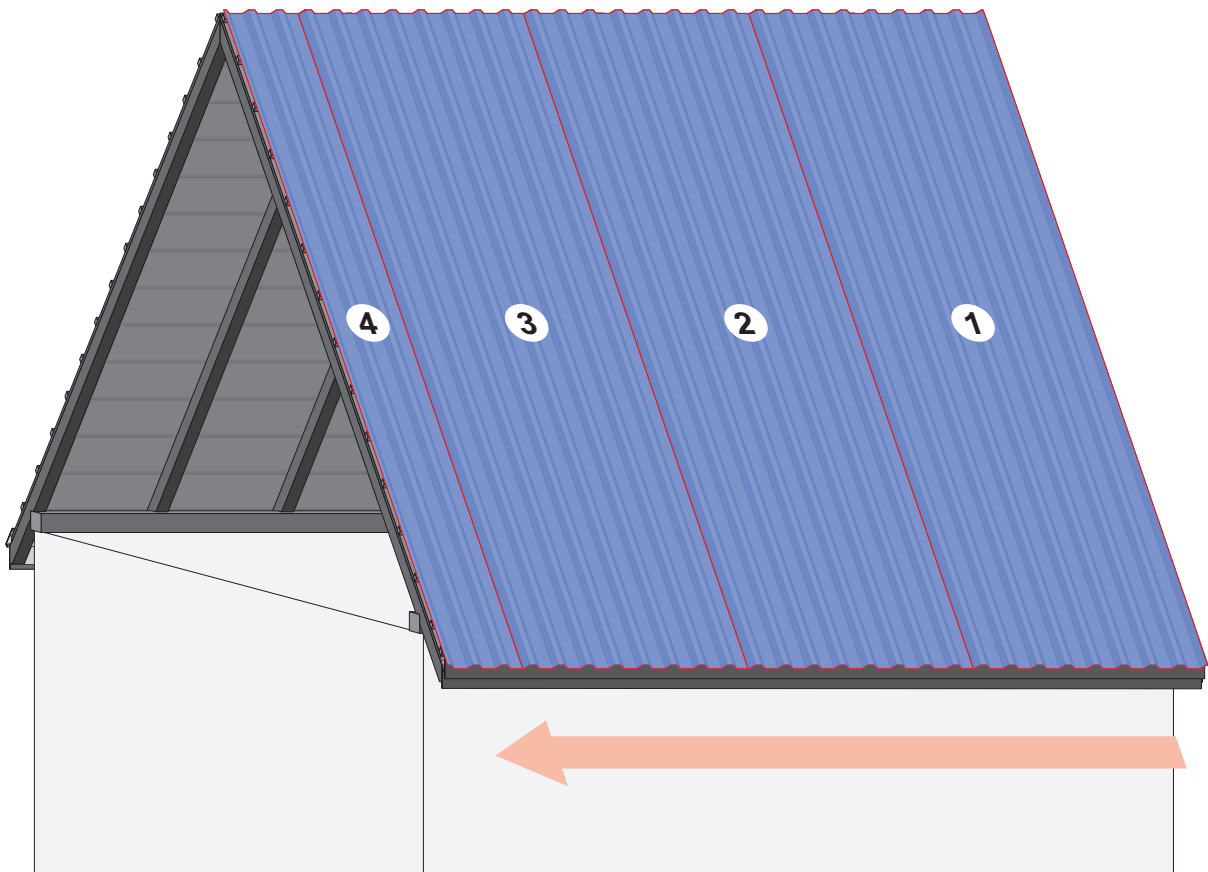
3a



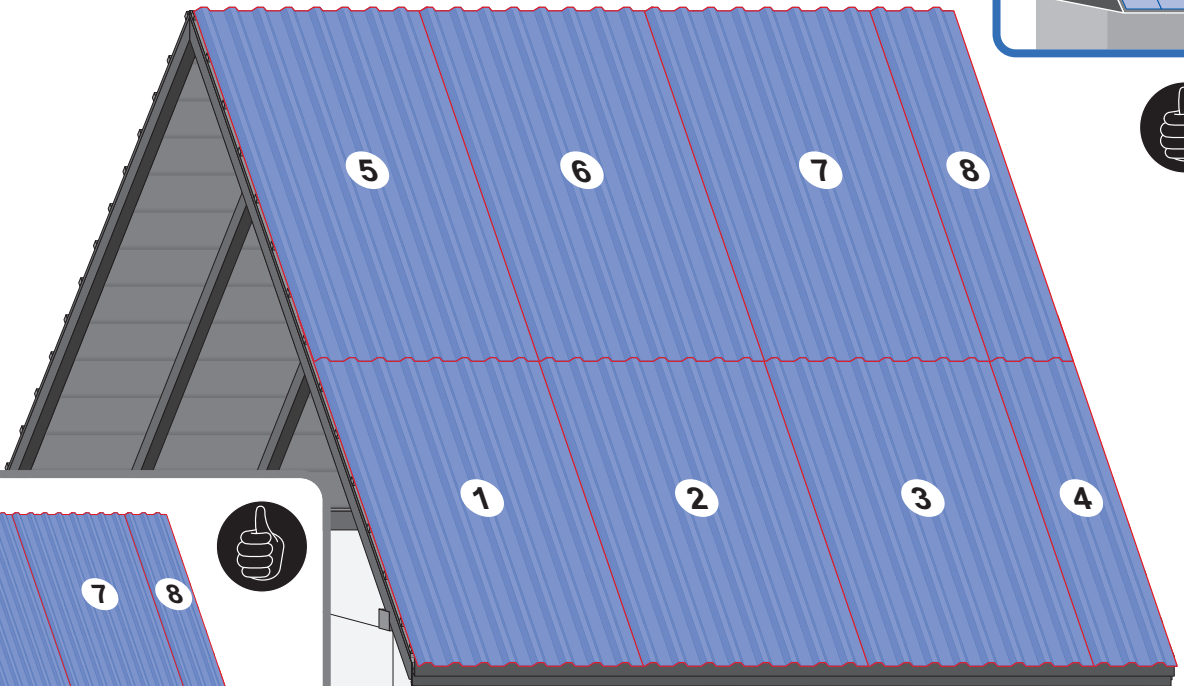
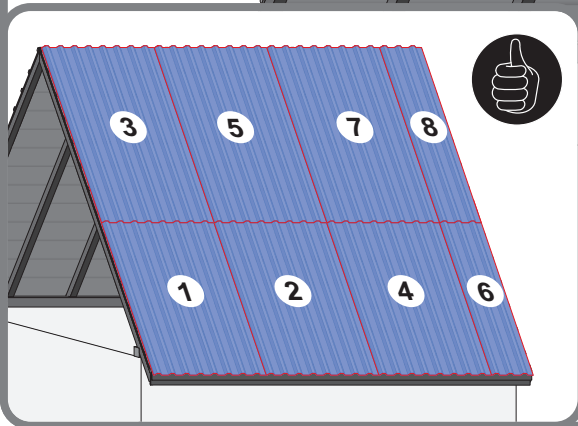
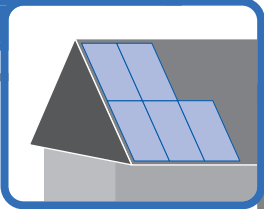
4a



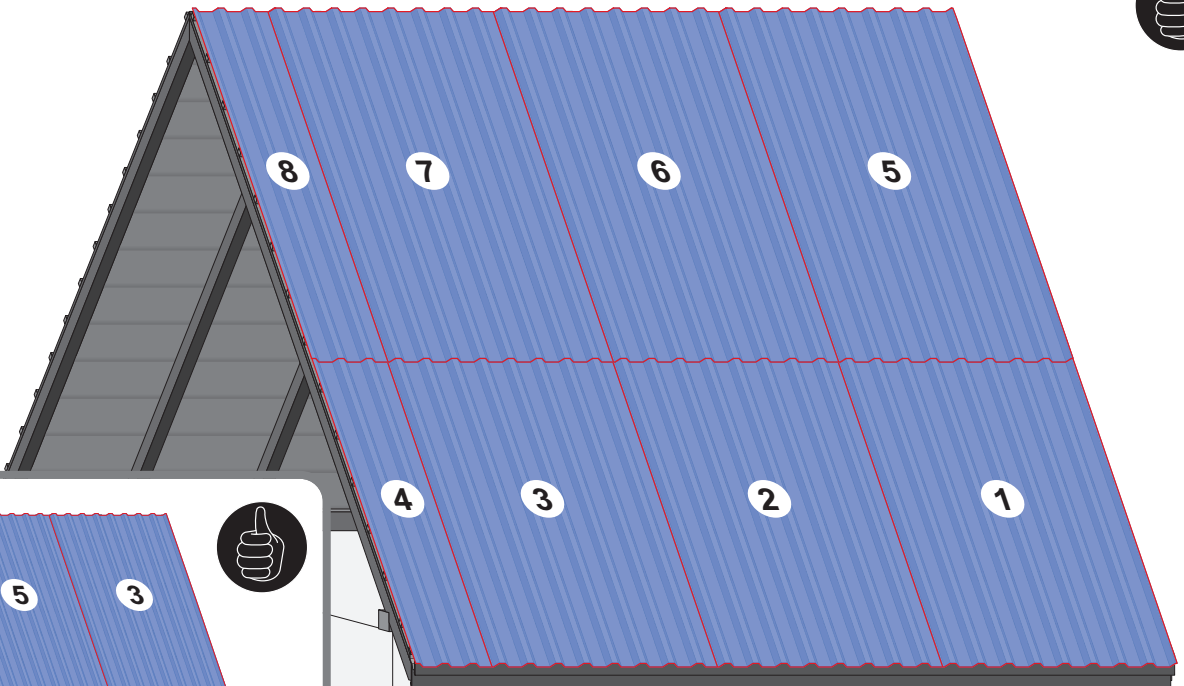
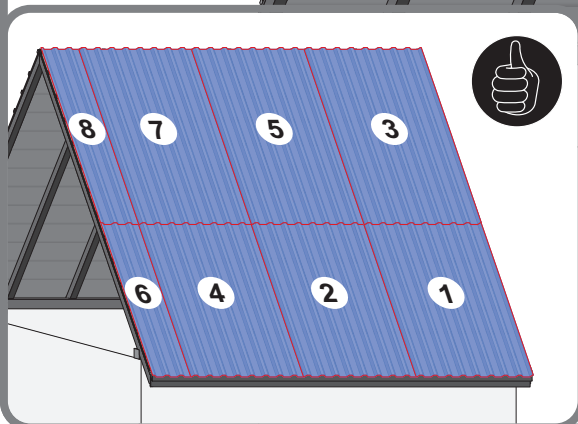
4b



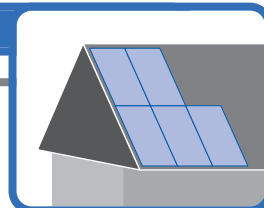
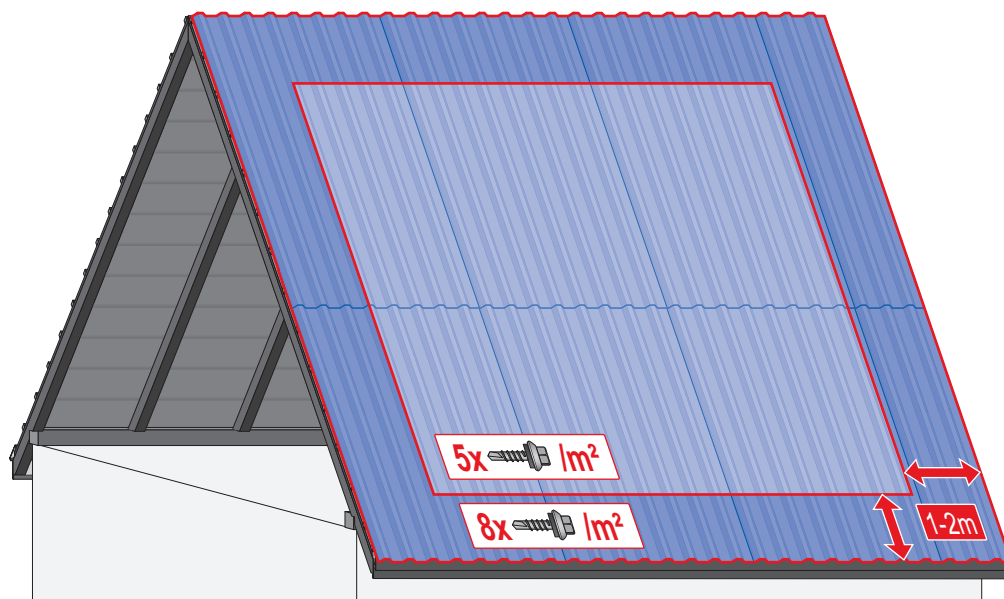
4c



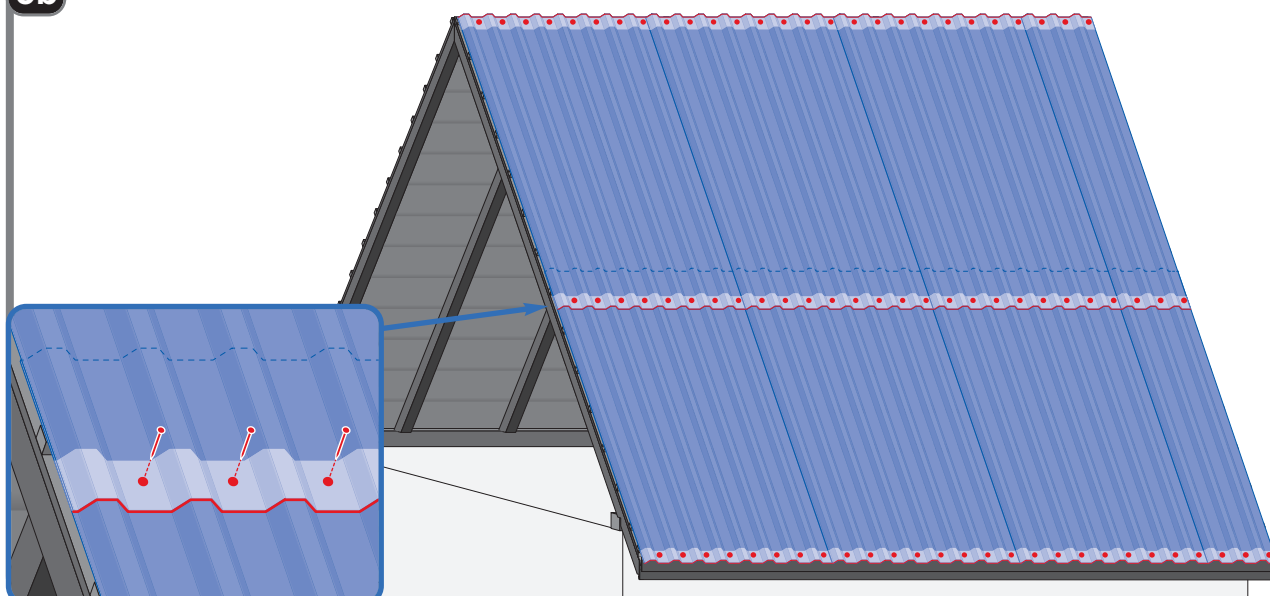
4d



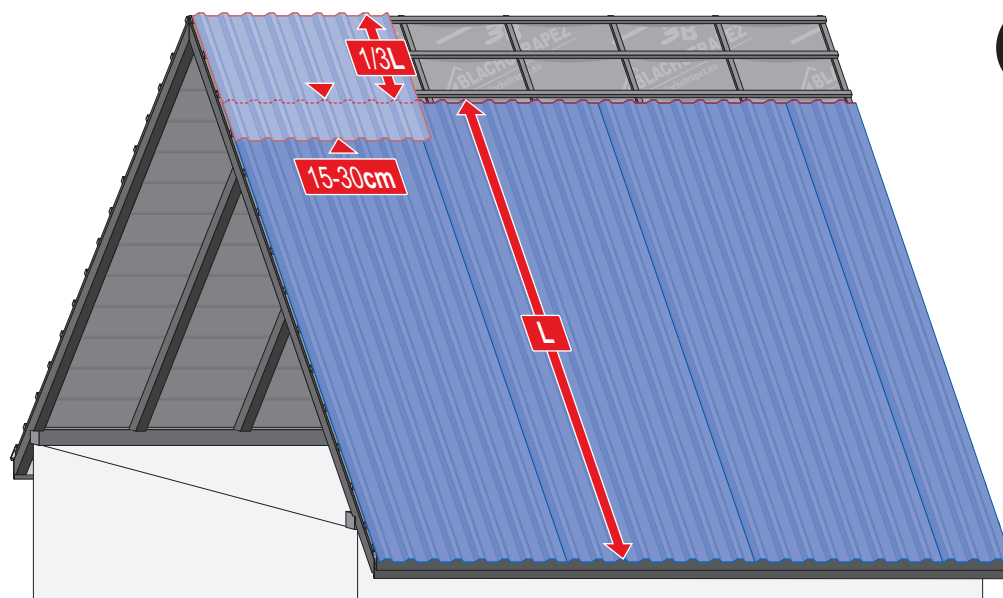
5a

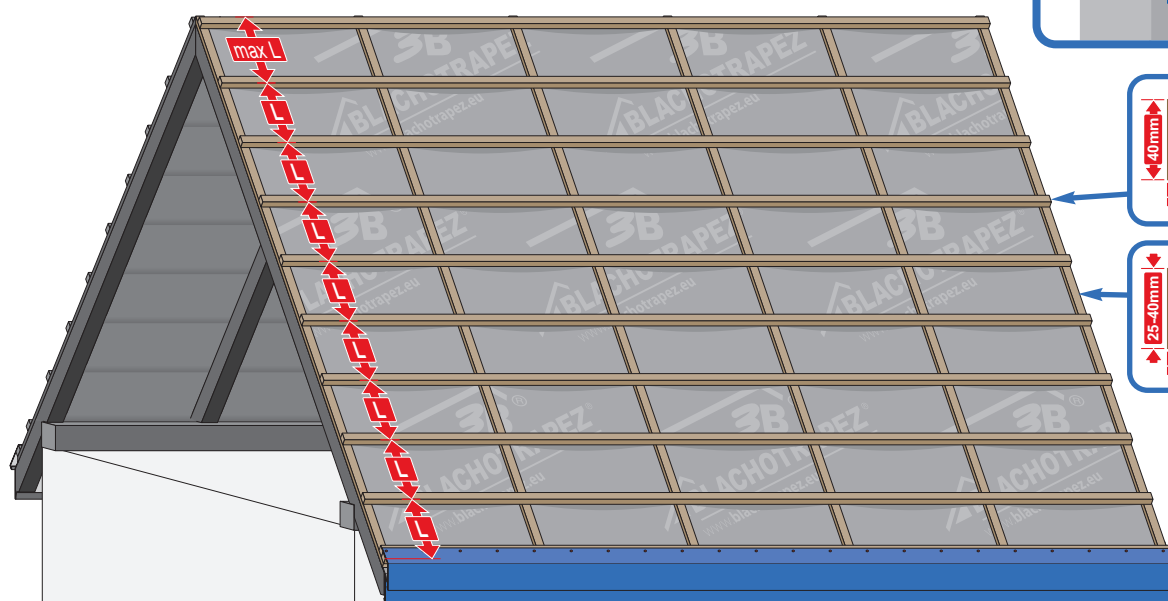


5b



5c





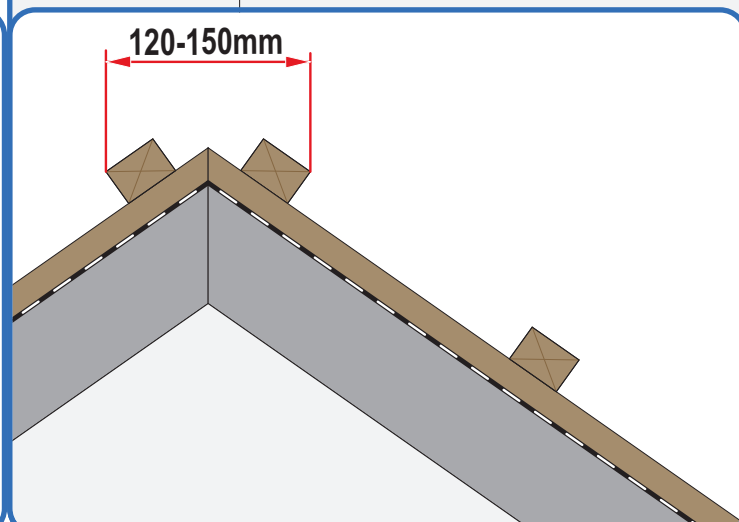
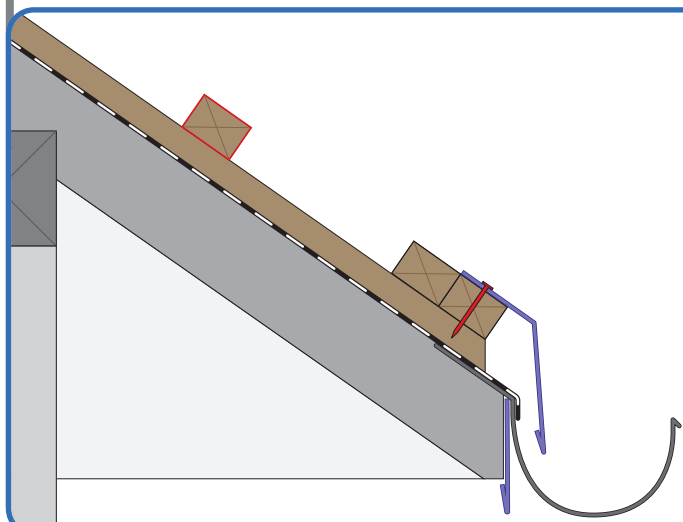
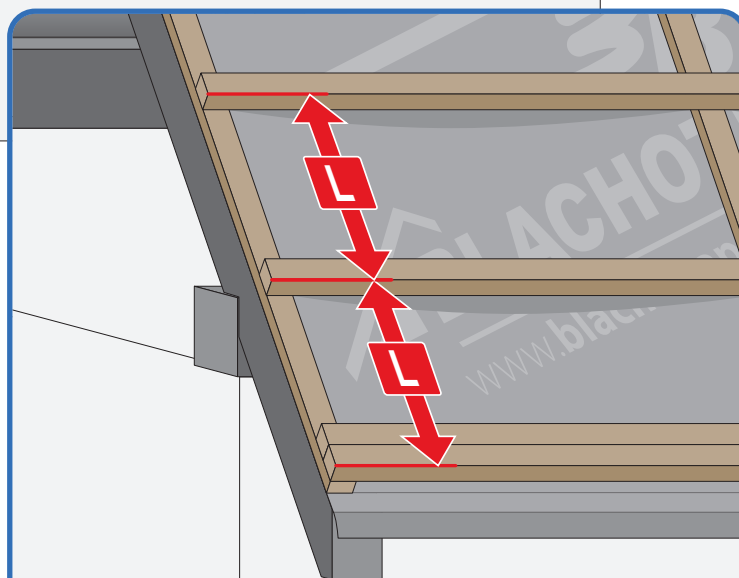
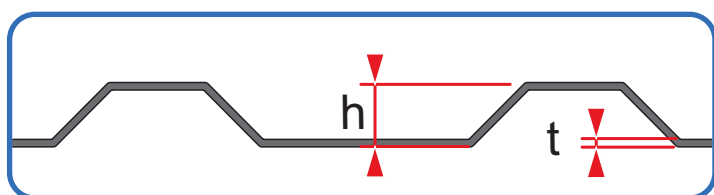
Jeżeli projekt techniczny nie określa odległości między łątami (**L**), można skorzystać ze wzoru.

$$L = 0,21 \cdot \sqrt{\frac{t \cdot h}{p}}$$

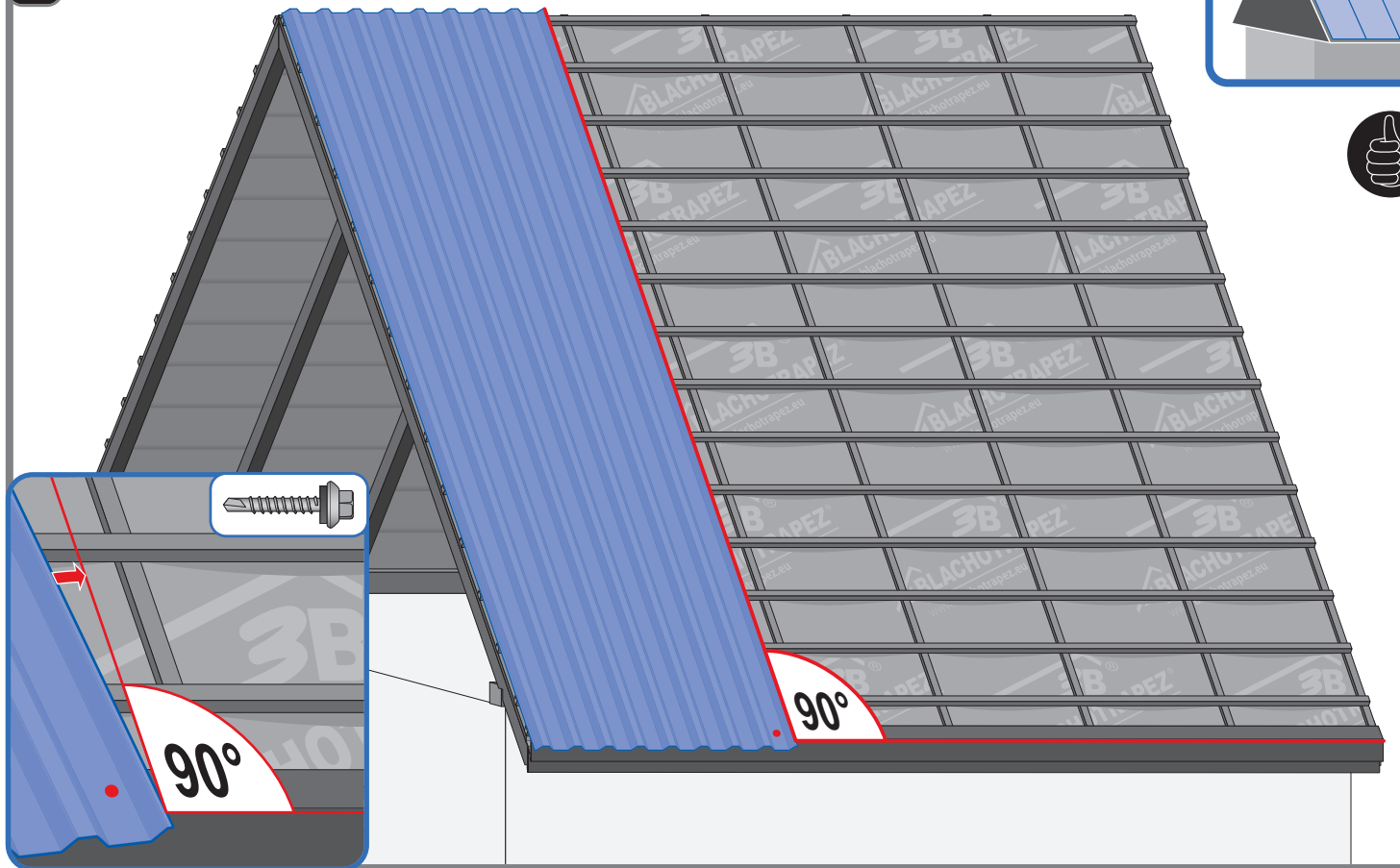
t - grubość rdzenia blachy trapezowej (mm)

h - wysokość blachy trapezowej (mm)

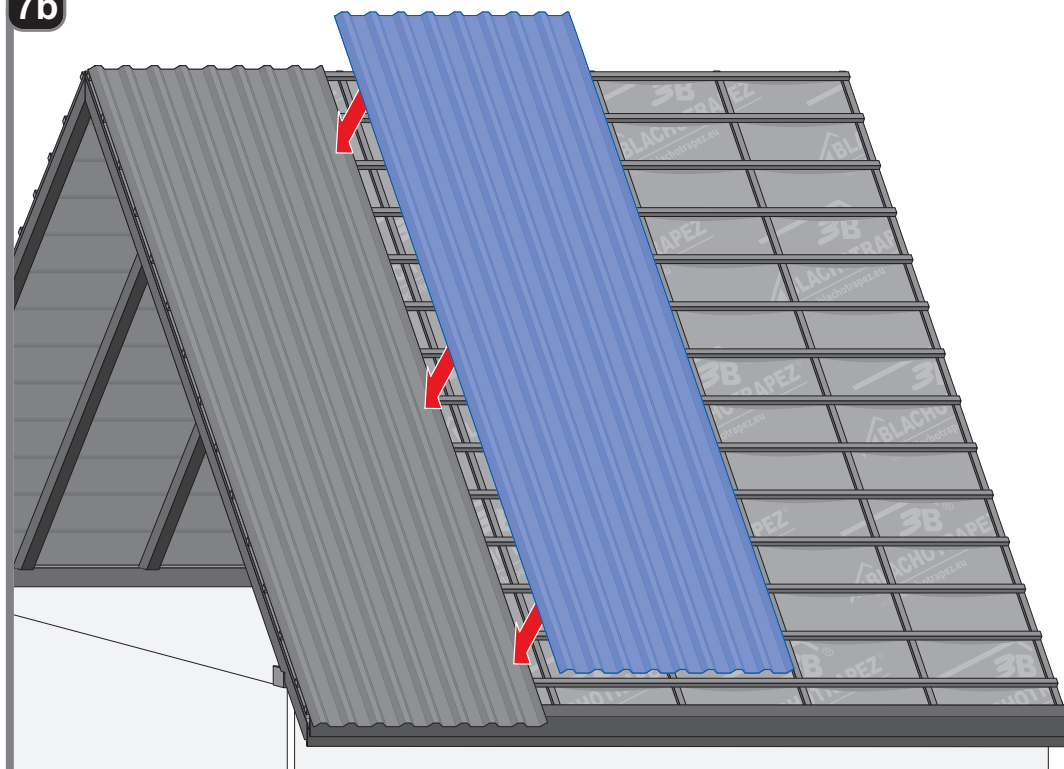
p - obciążenie dachu (KN/m²)



7a



7b



T8

T14 Plus

T18

T18 Plus

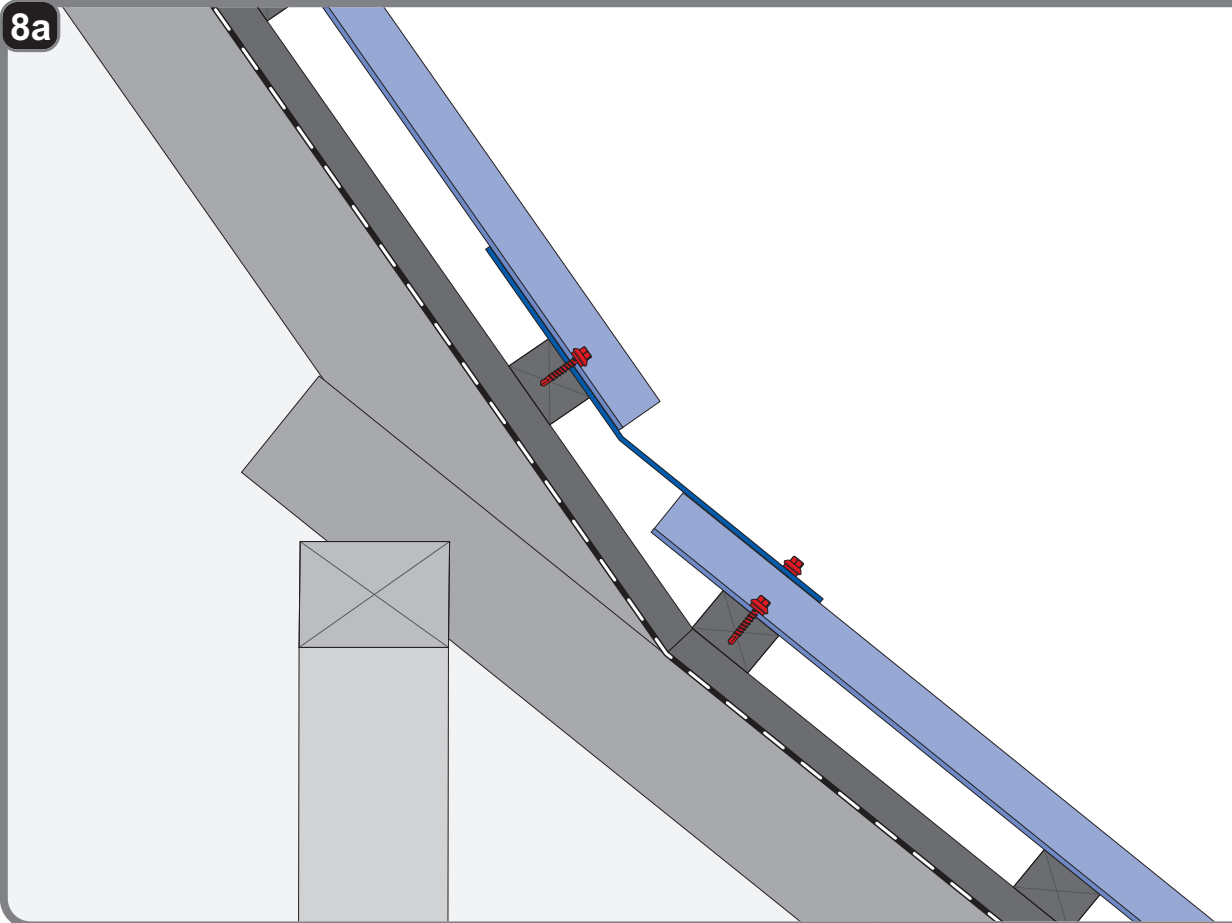
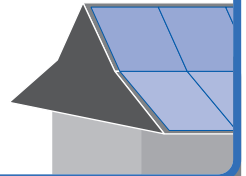
T55

T50

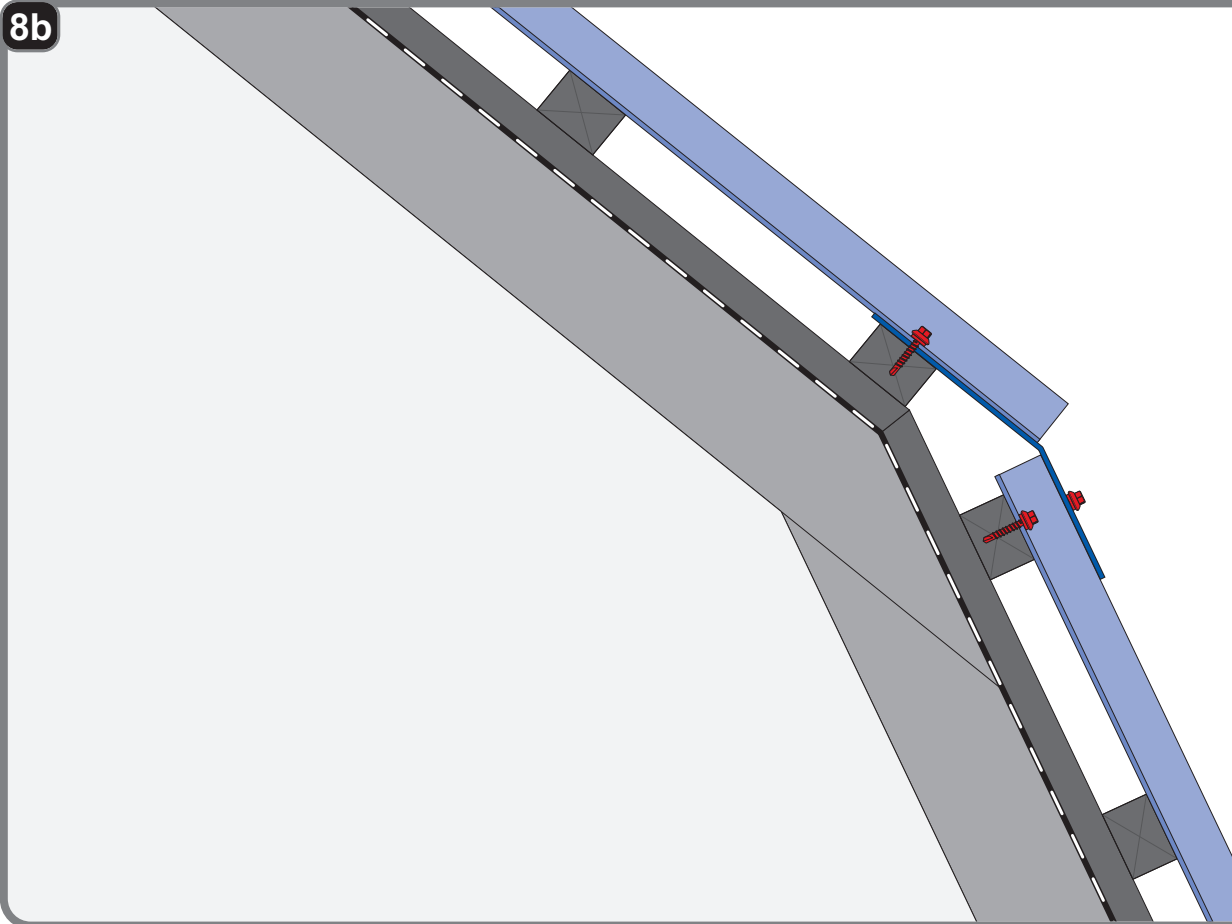
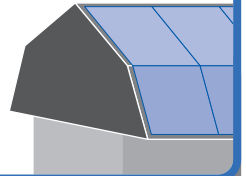
T35 Plus

T20 Plus

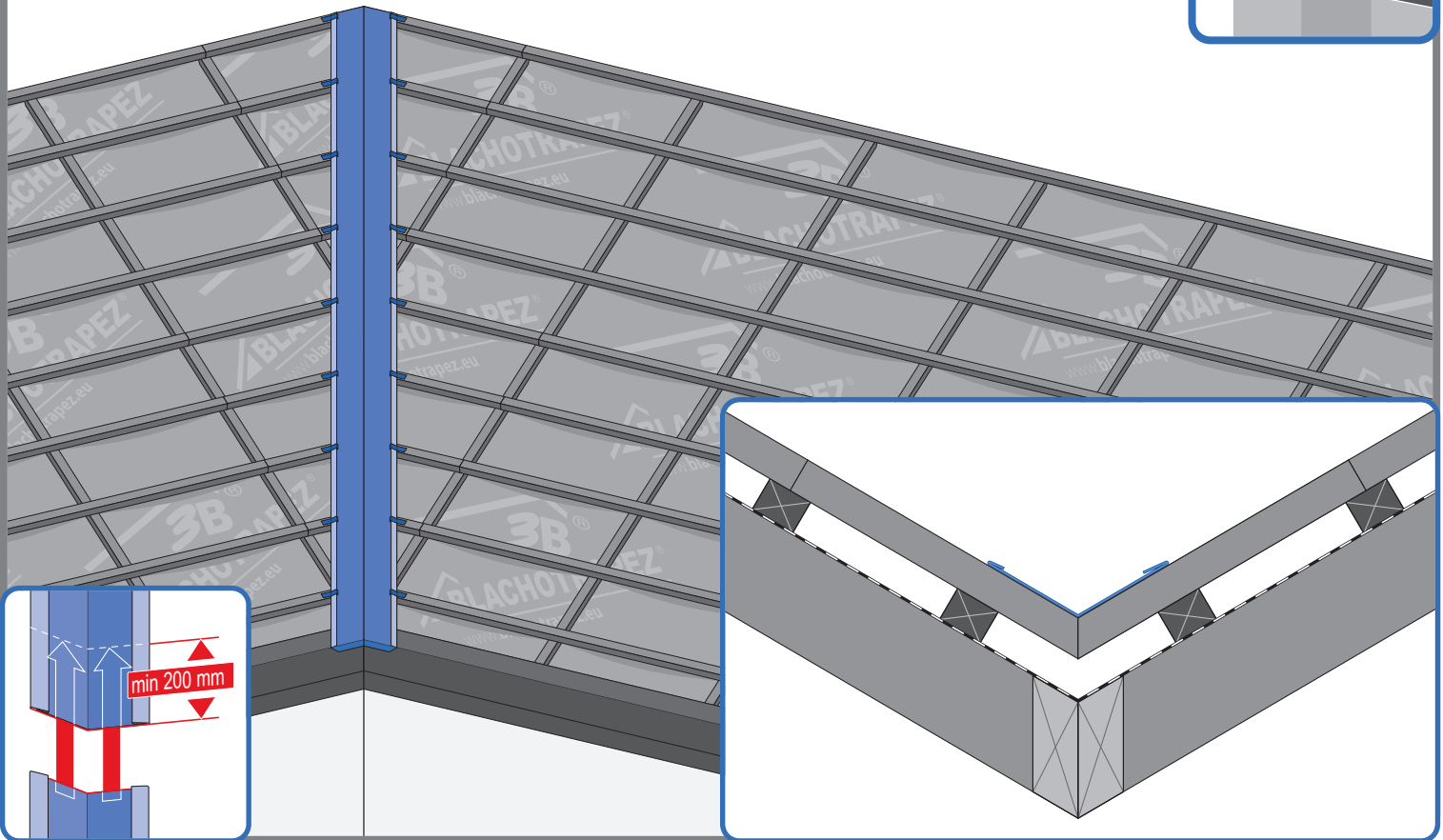
8a



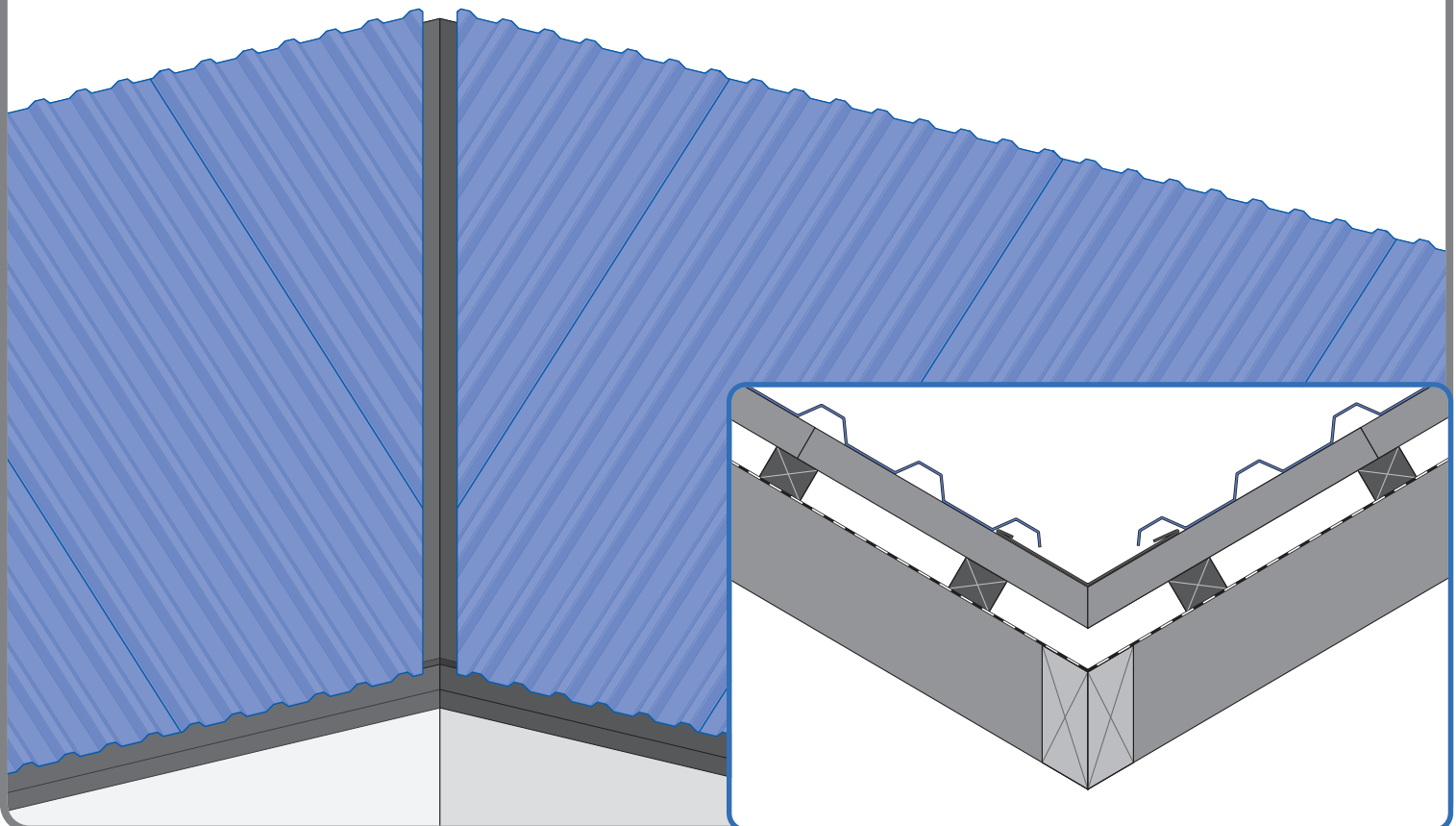
8b



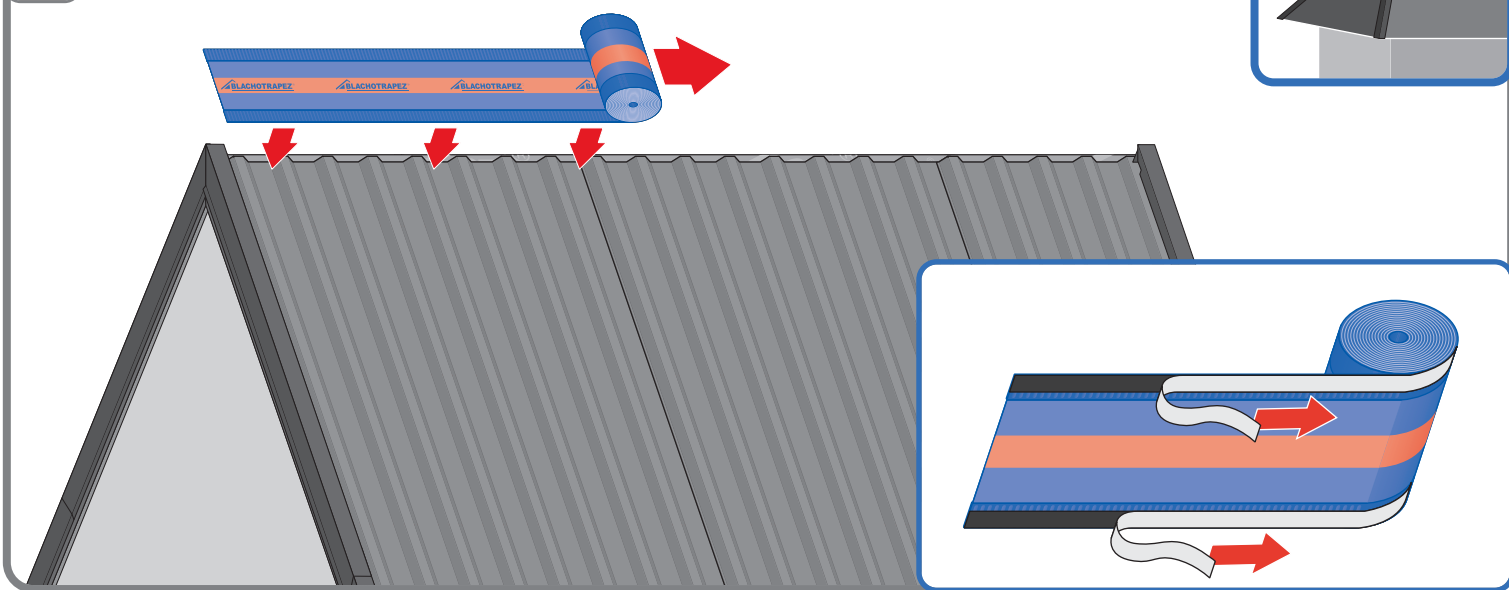
9a



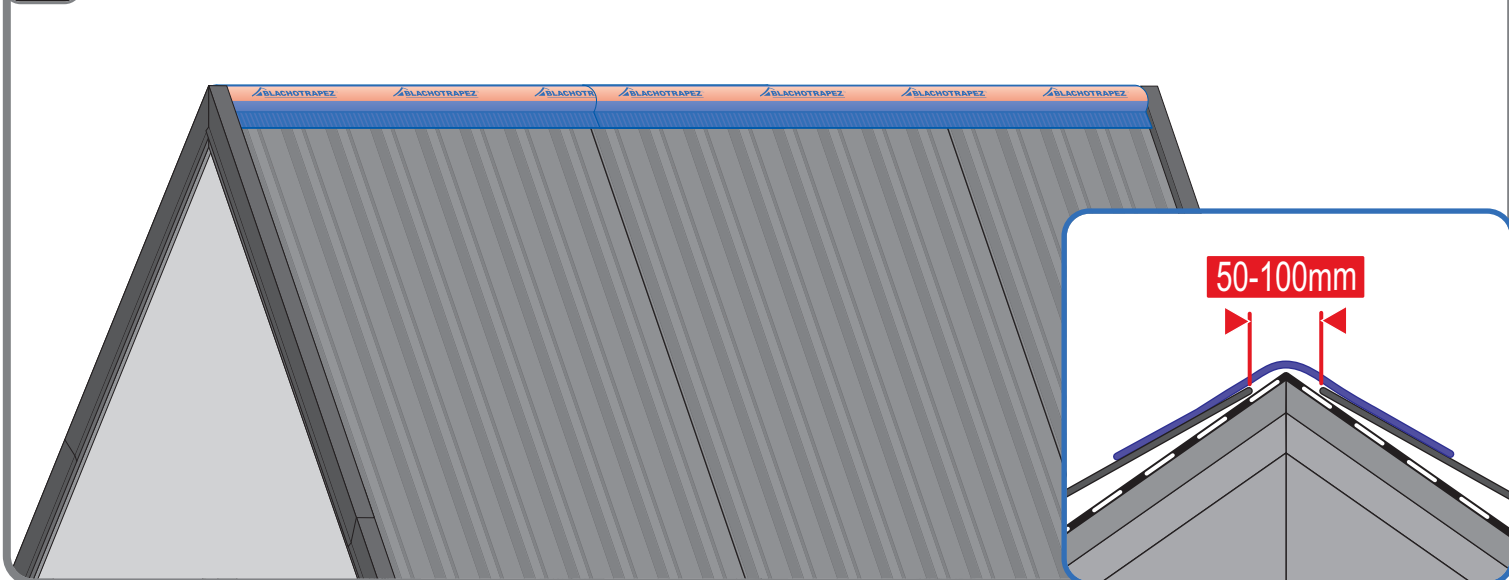
9b



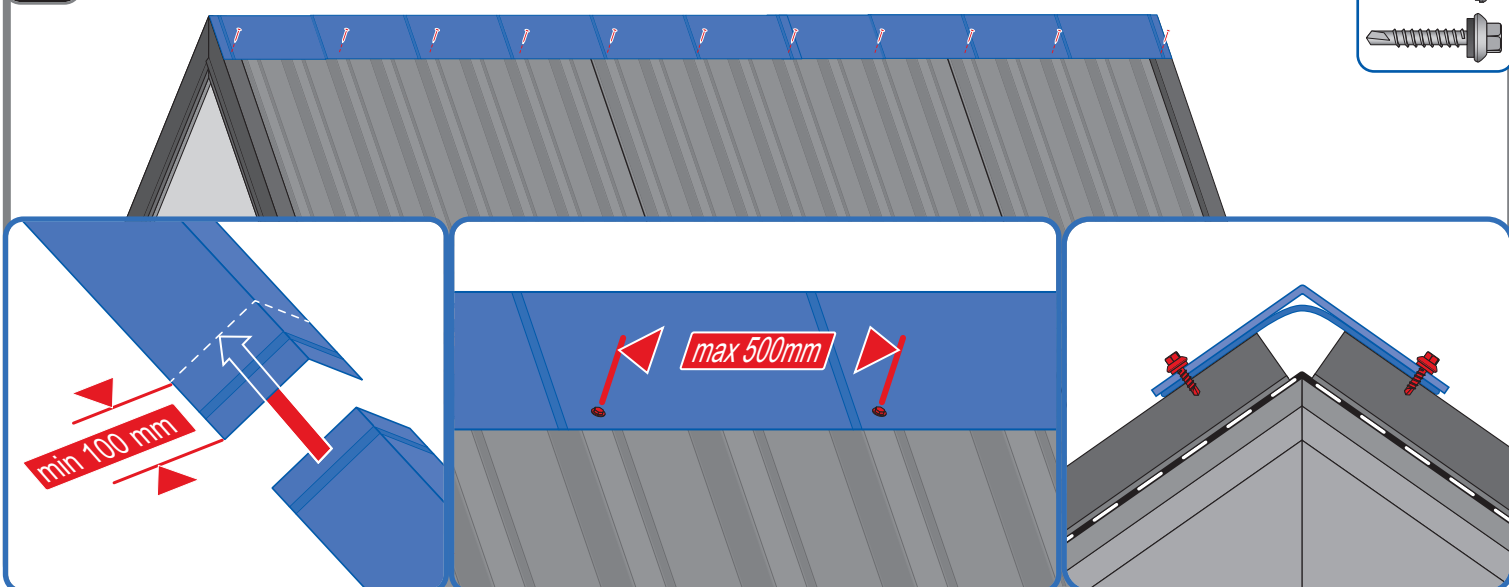
10a

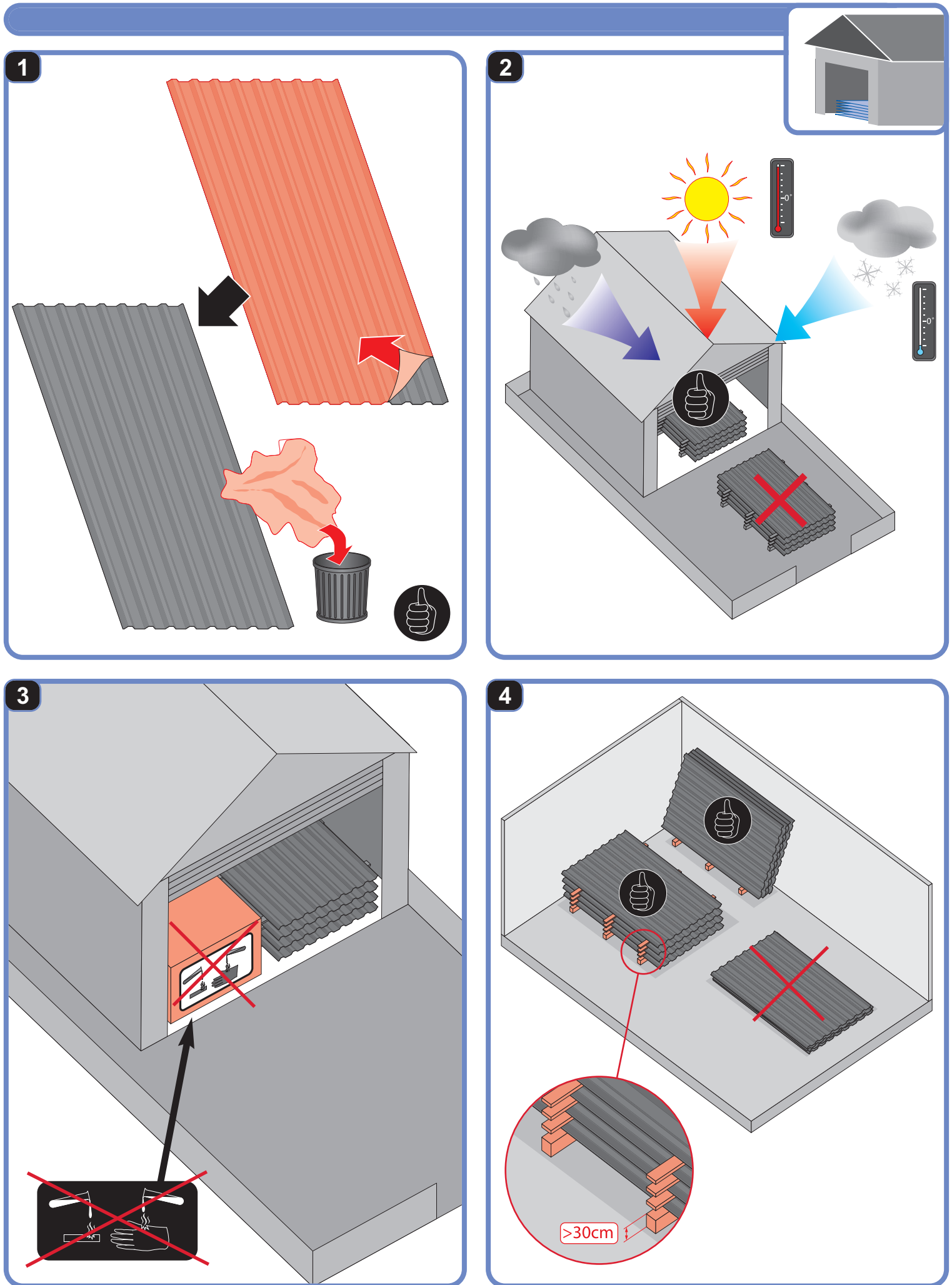


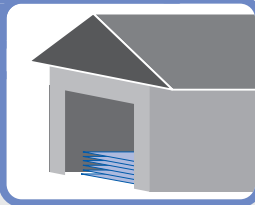
10b



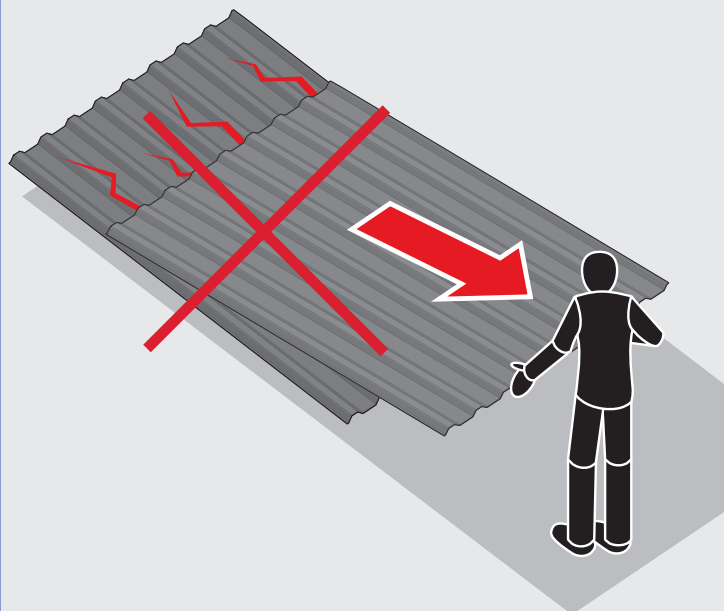
10c



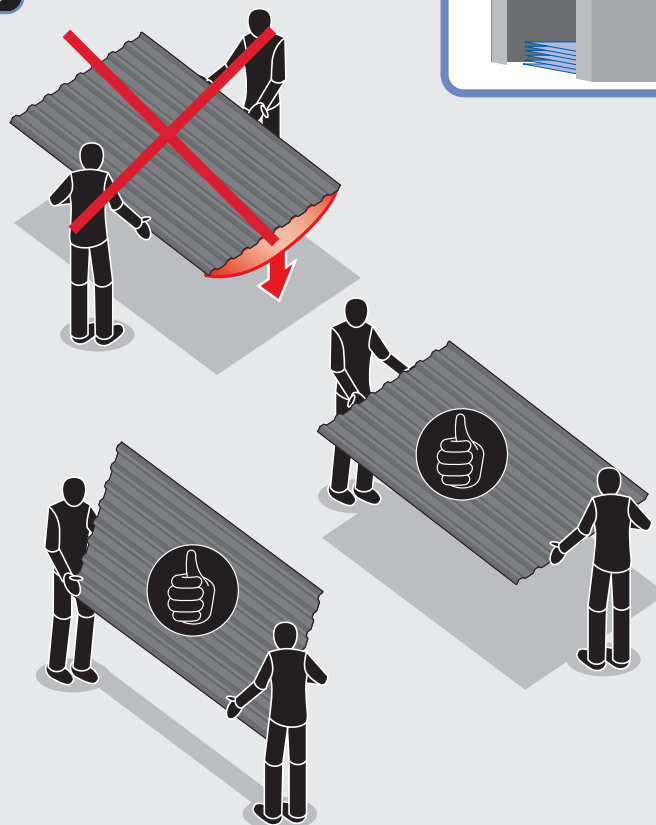




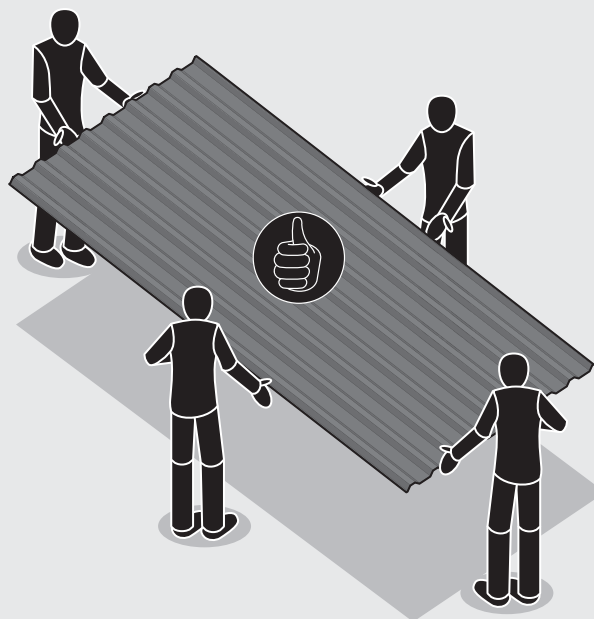
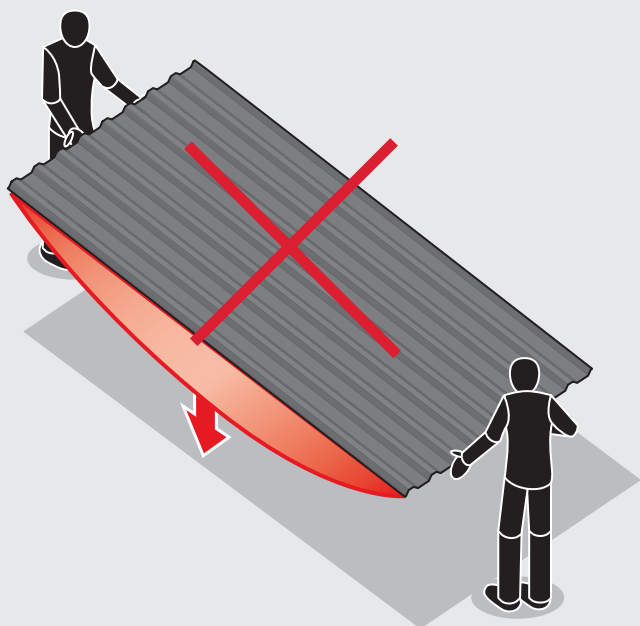
5



6



7





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blachotrapez@blachotrapez.eu

1125

Trapezoidal sheets are secured with polyurethane foam, stretch film, and adhesive tape. These packaging elements protect the goods during transport. The packaging method may vary for smaller orders (usually less than 20 meters) or depending on the country of distribution due to the specificity of the local market.

Before installation, carefully read the Data Sheet of the relevant Product, these Instructions and follow the installation procedures and the guidelines of the Occupational Safety and Health Administration (OSHA).

It is recommended that personal protective measures be taken when moving and carrying out work on the roof. These measures include, but are not limited to, fall protection equipment and personal protective equipment such as gloves, safety glasses, safety helmet and harness, etc. Avoid contact with sharp edges of sheet metal.

Sheet metal products are recyclable. Disposal should be made at a point of selective collection of waste at the end of the product's life cycle.

The installation of roofing sheets requires professional knowledge, specialist knowledge and experience. This manual is an illustrative material and does not release participants in the construction process and contractors from the obligation to comply with the principles of technical knowledge. The installation methods presented in this manual are general guidelines. The required installation method may differ from the one indicated in the manual depending on the type of roof or regional solutions. To use the general installation instructions and tips, follow the designer's guidelines or contact our technical support department. Experienced contractors have individual solutions that BLACHOTRAPEZ accepts.