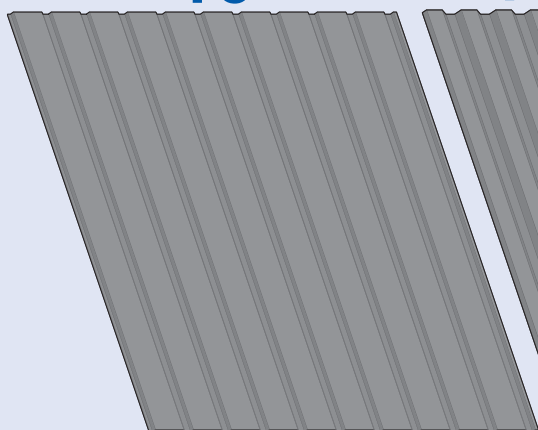


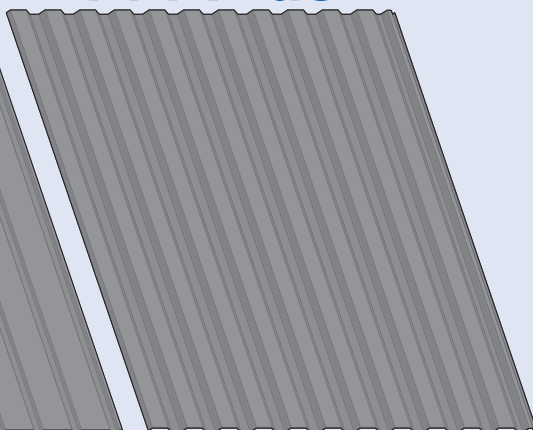
Návod na montáž



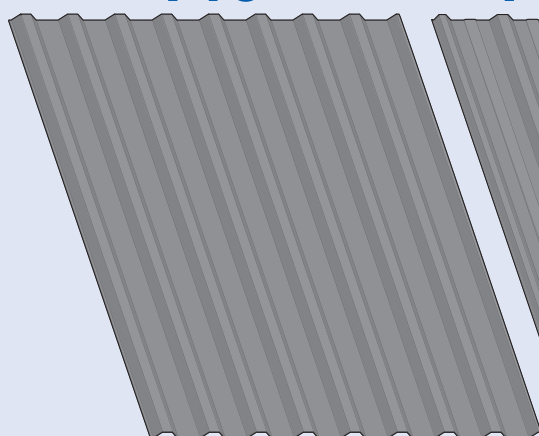
T8



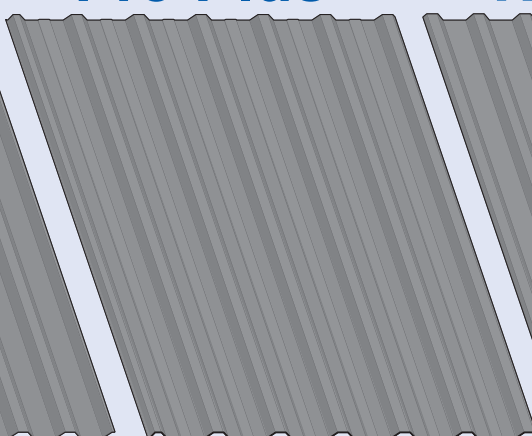
T14 Plus



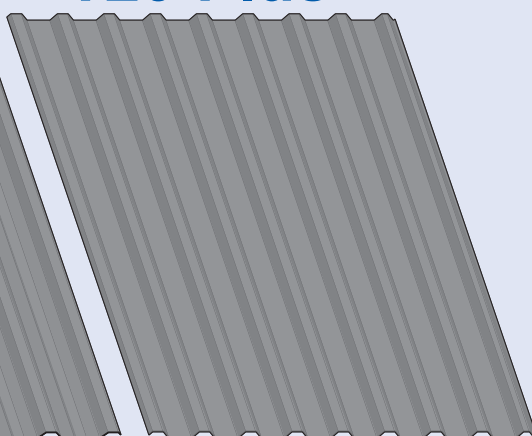
T18



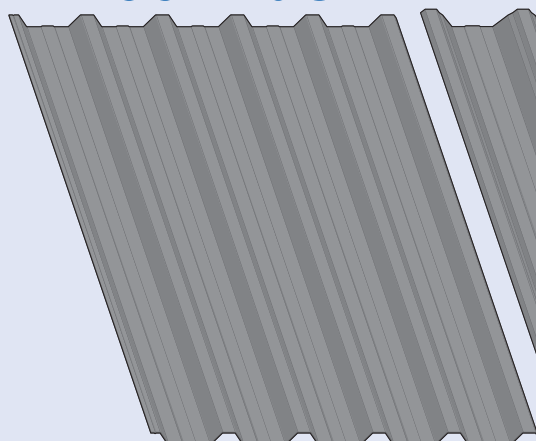
T18 Plus



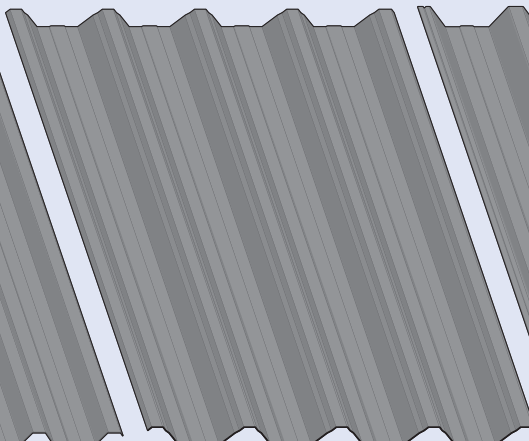
T20 Plus



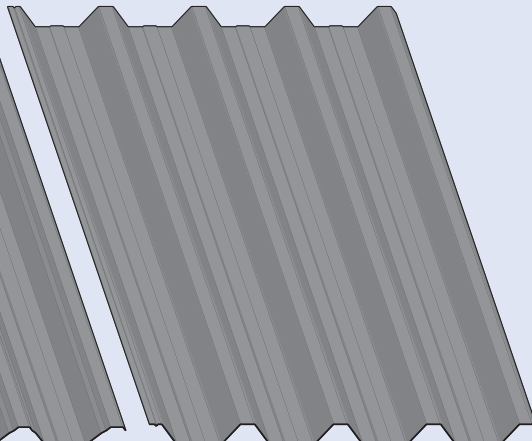
T35 Plus

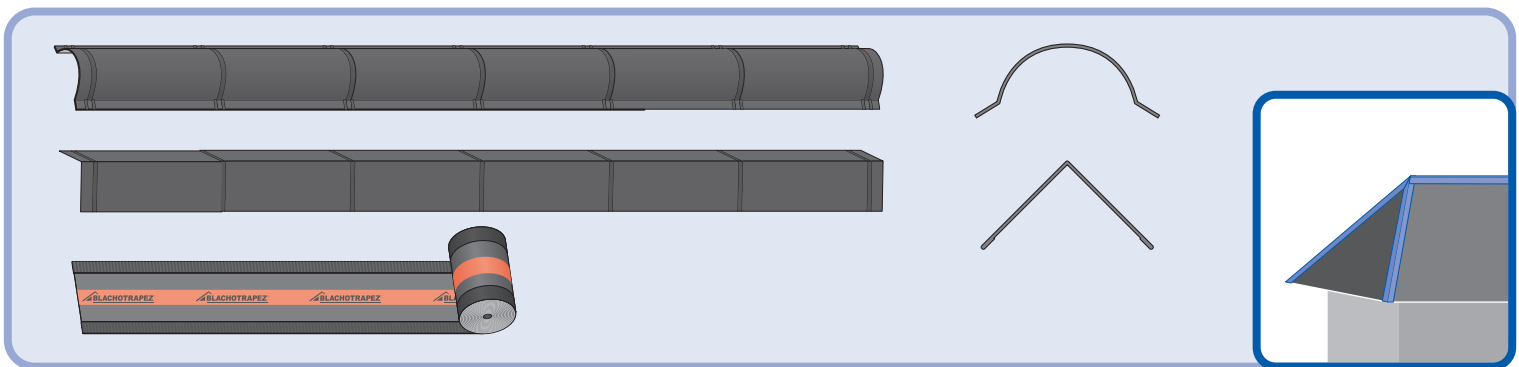
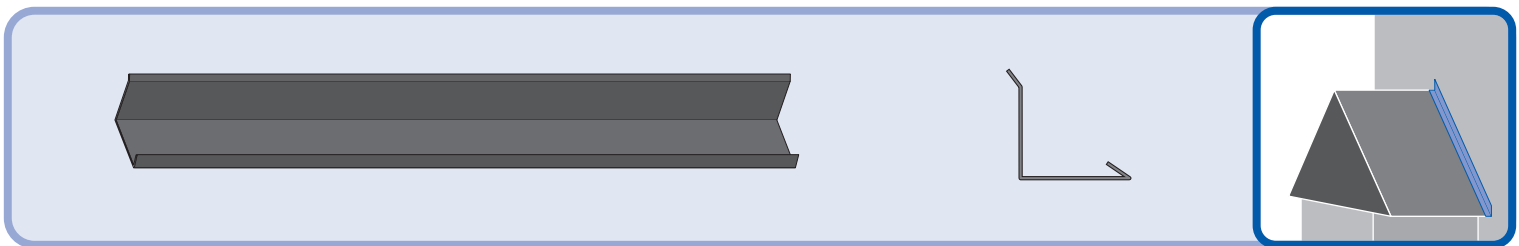
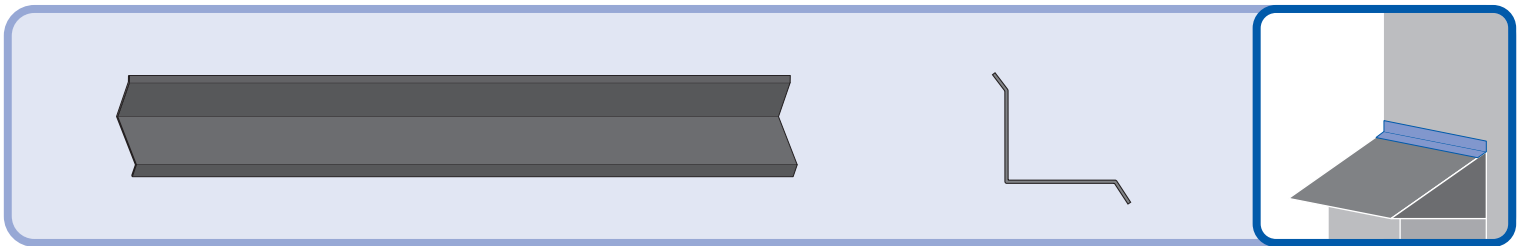
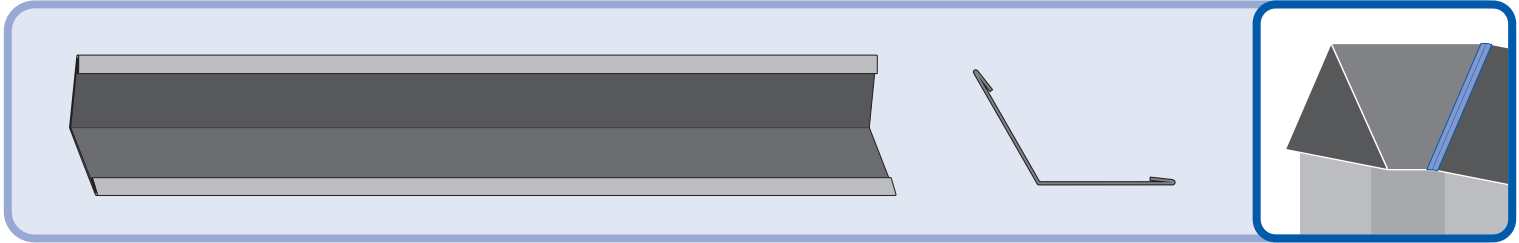
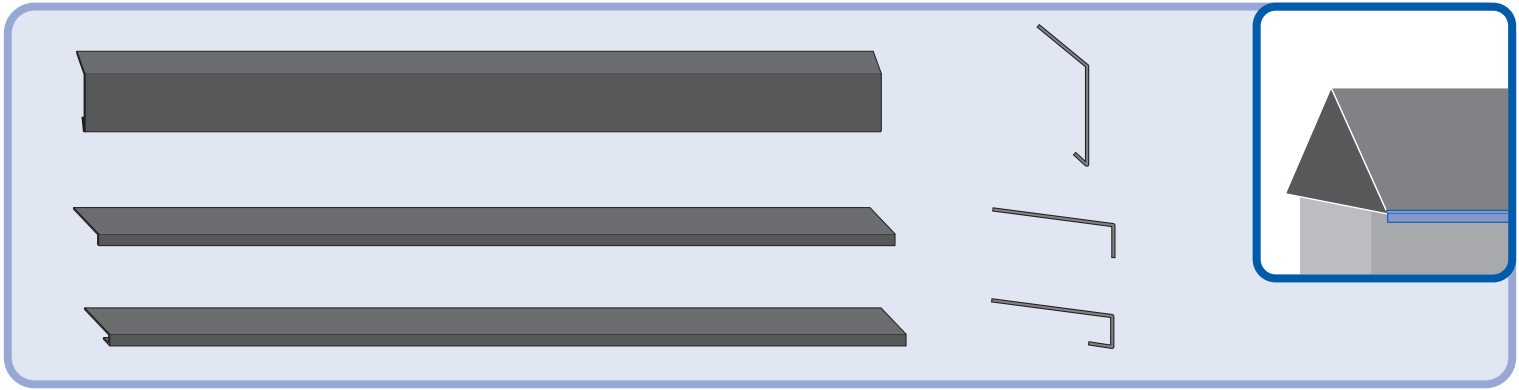


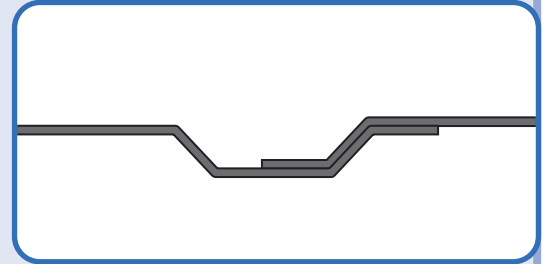
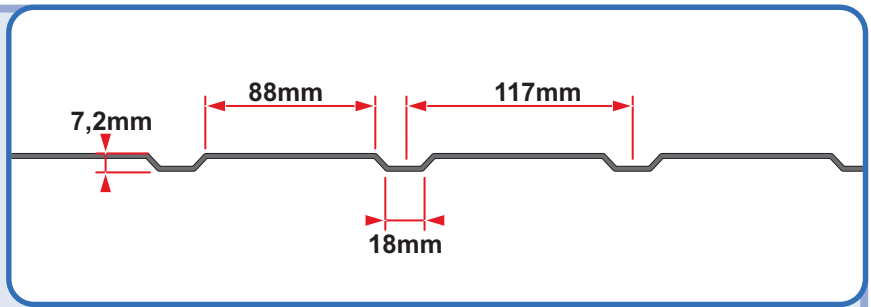
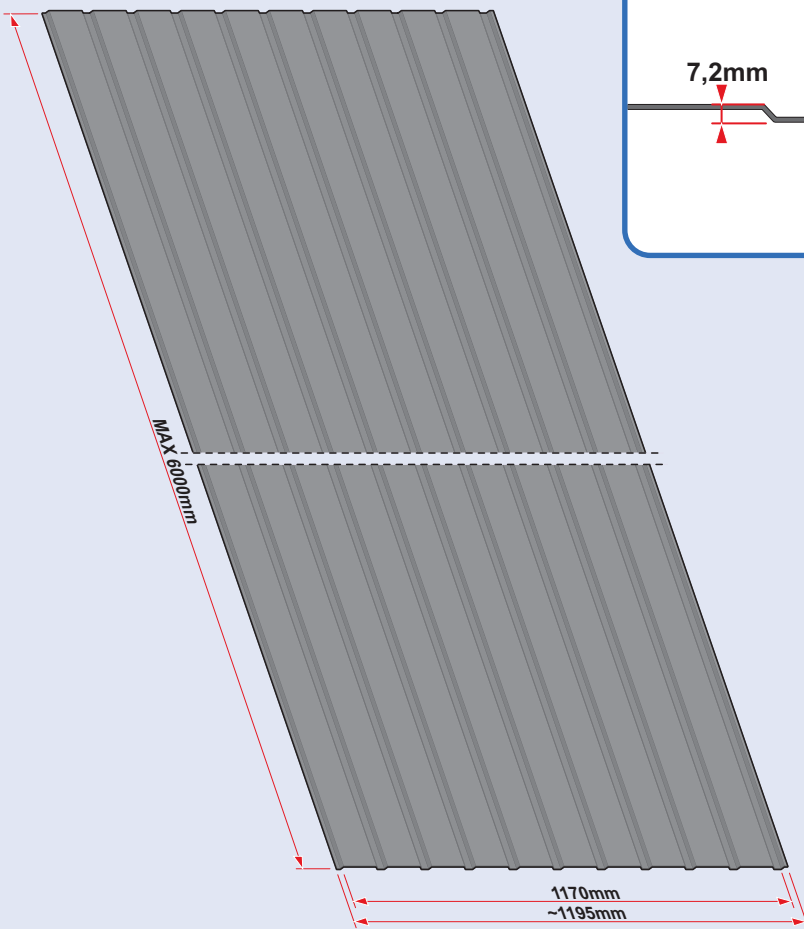
T50



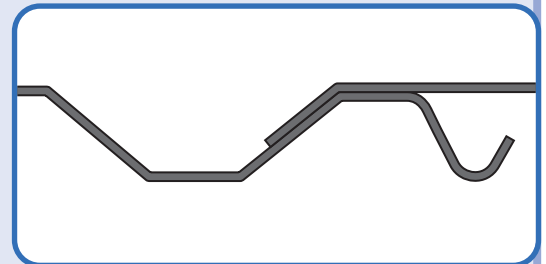
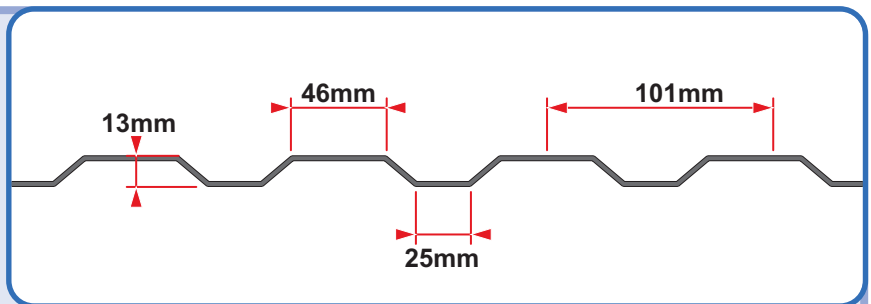
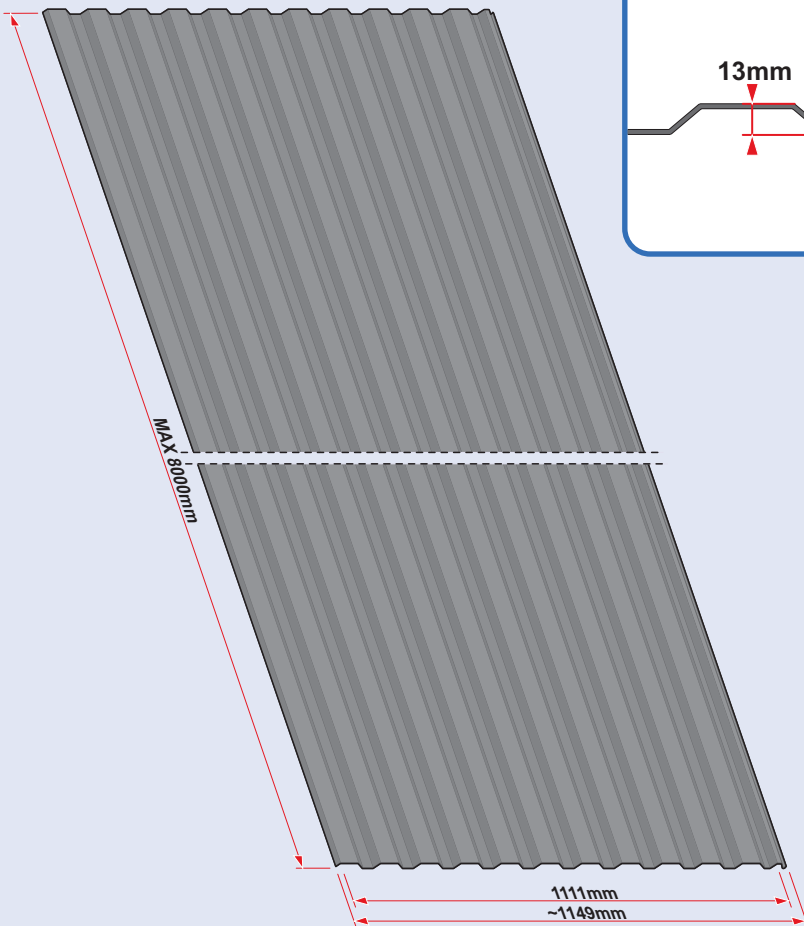
T55



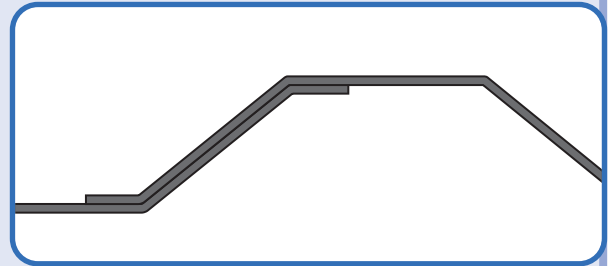
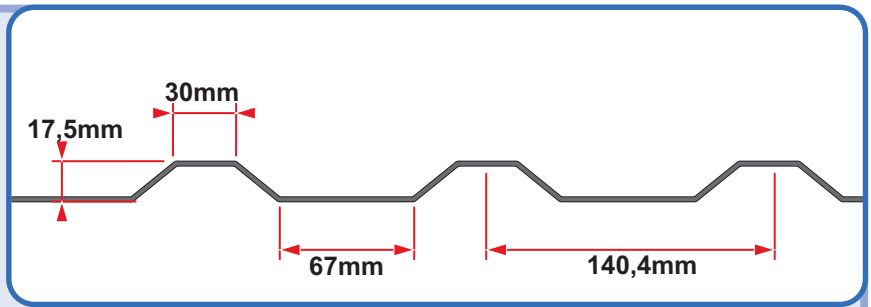
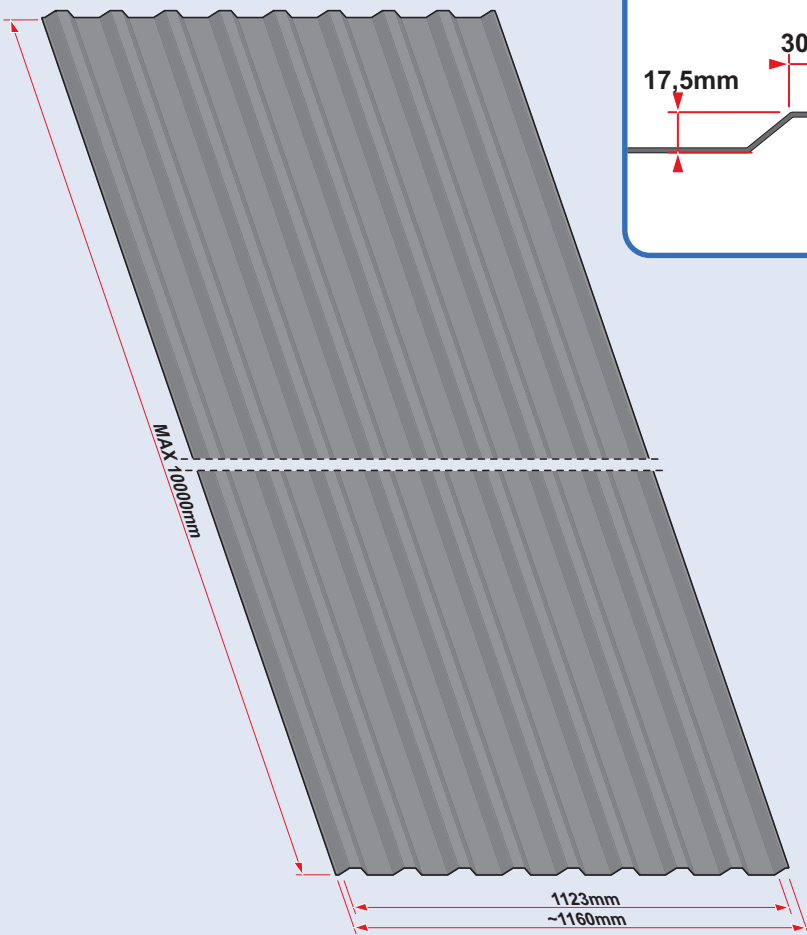




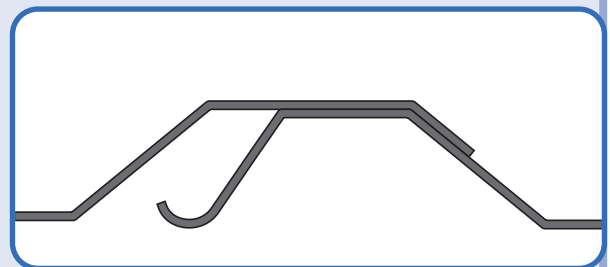
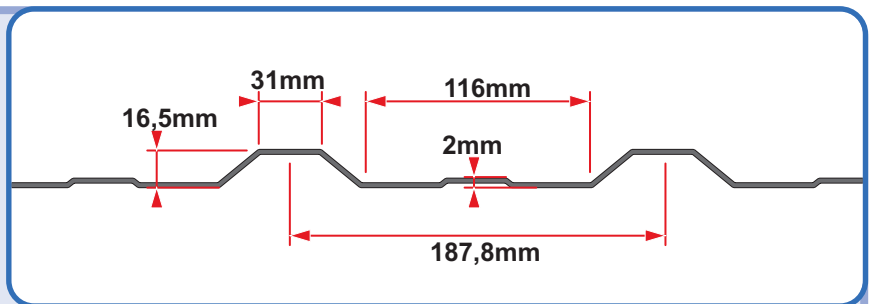
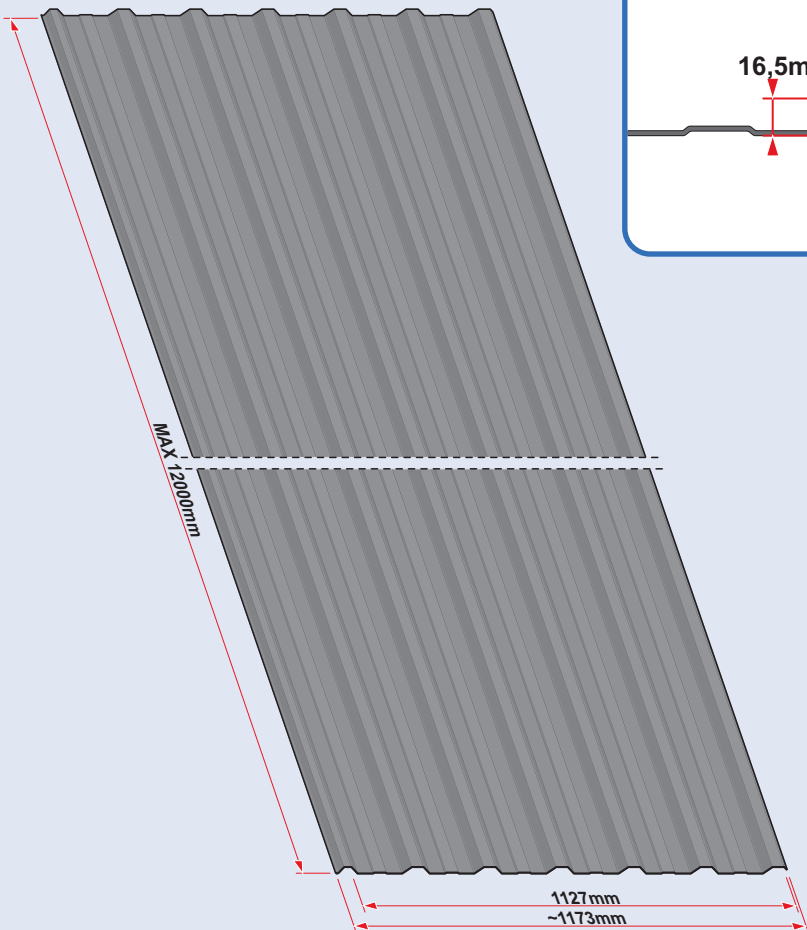
T8



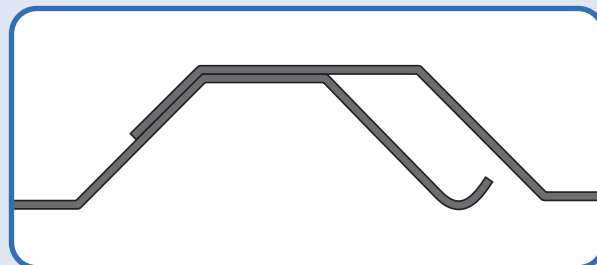
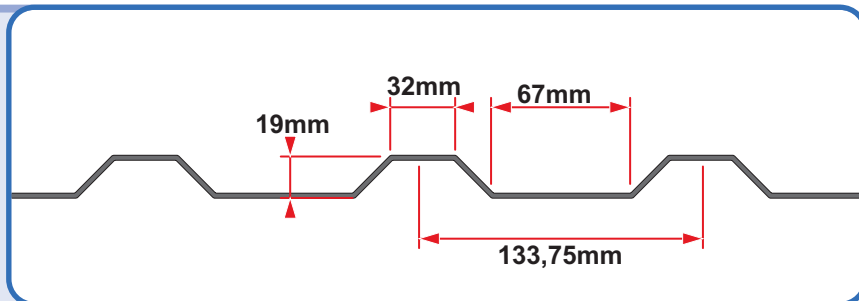
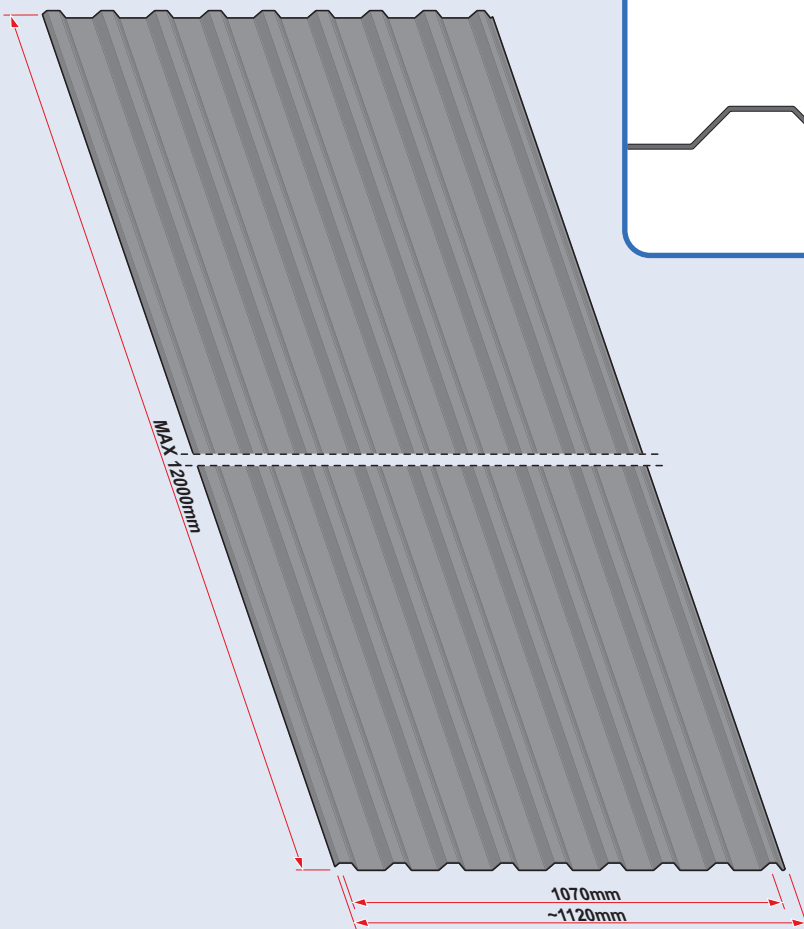
T14 Plus



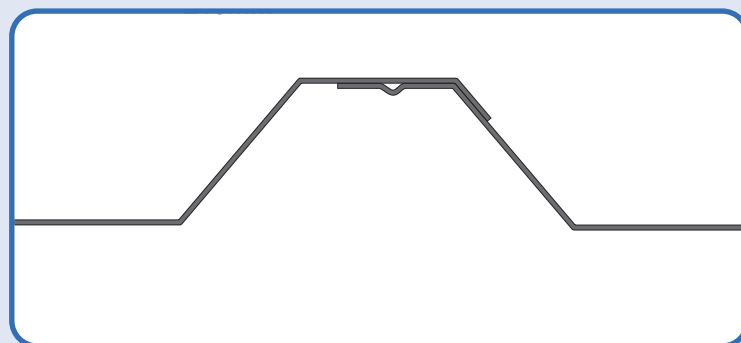
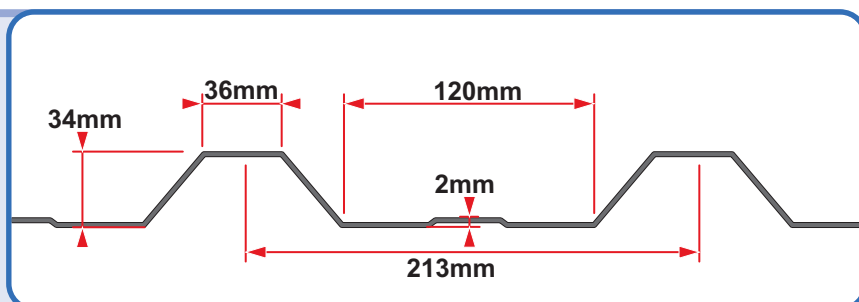
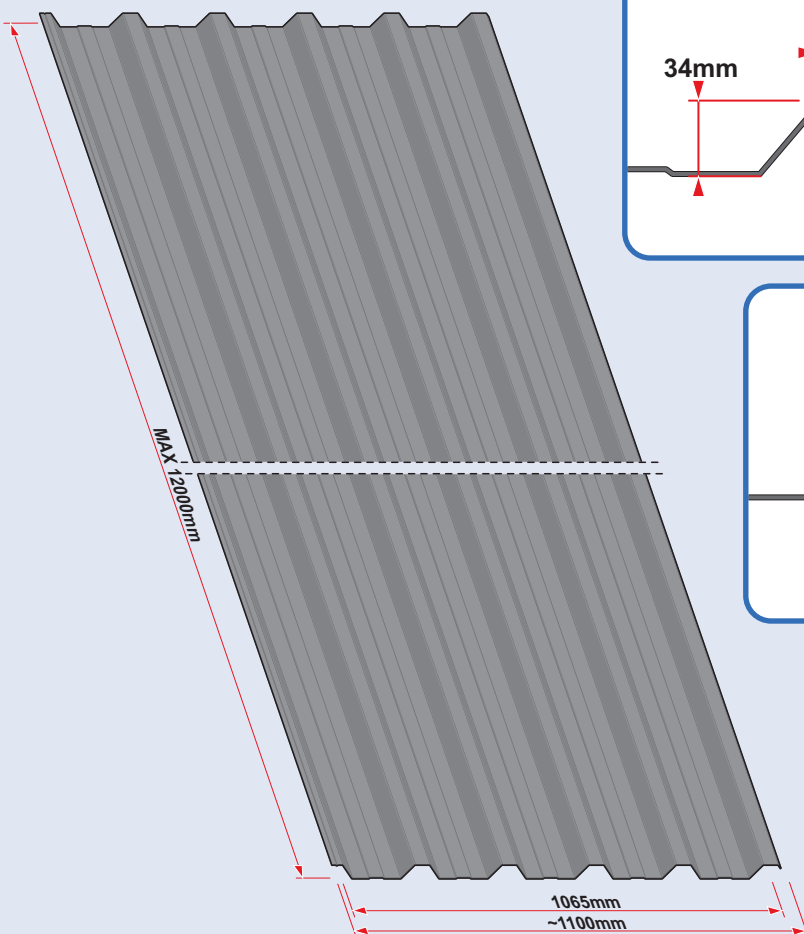
T18



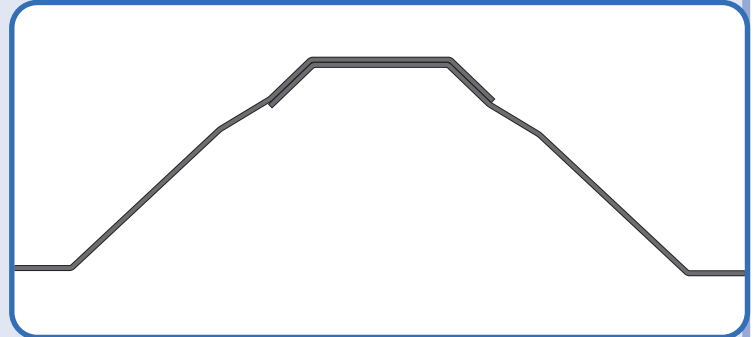
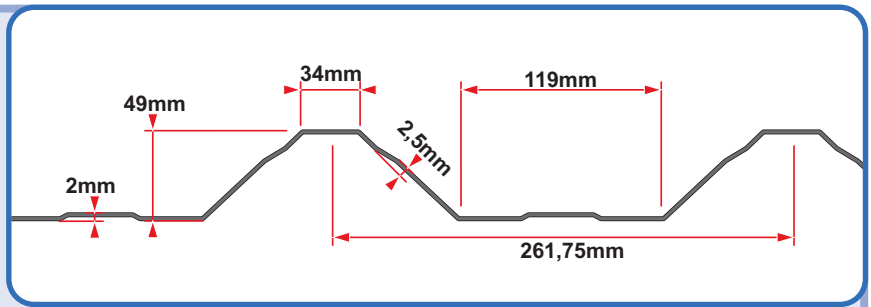
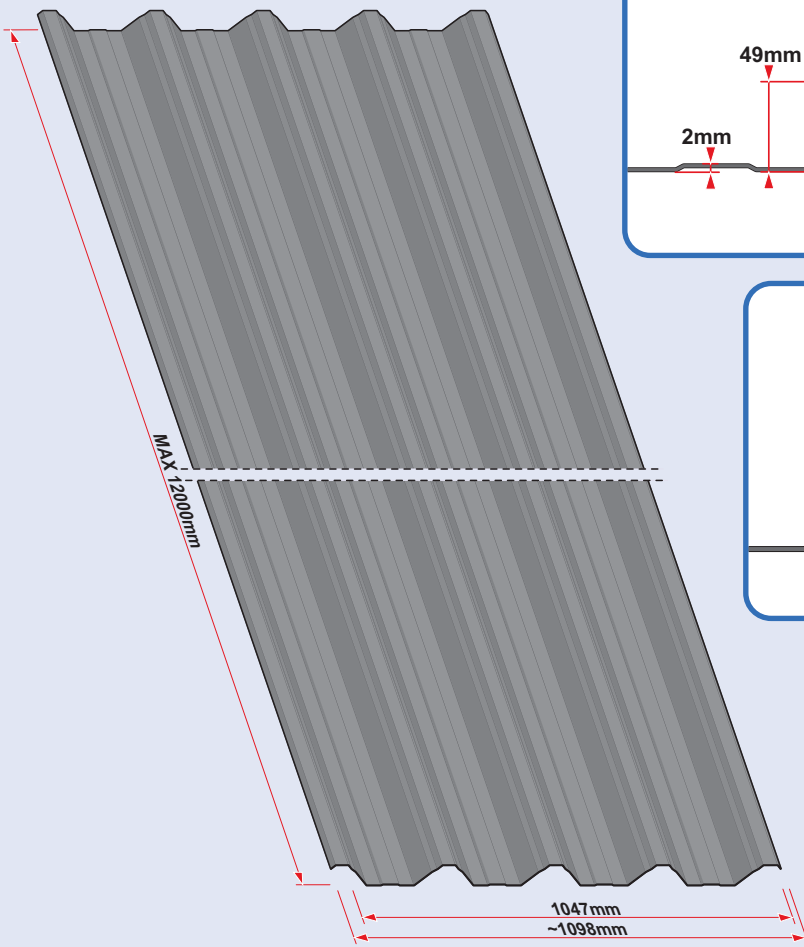
T18 Plus



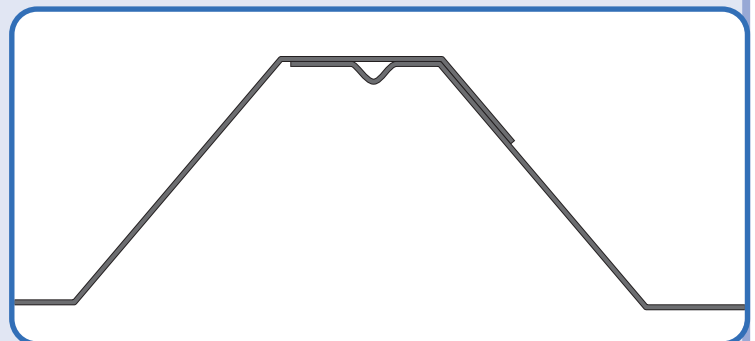
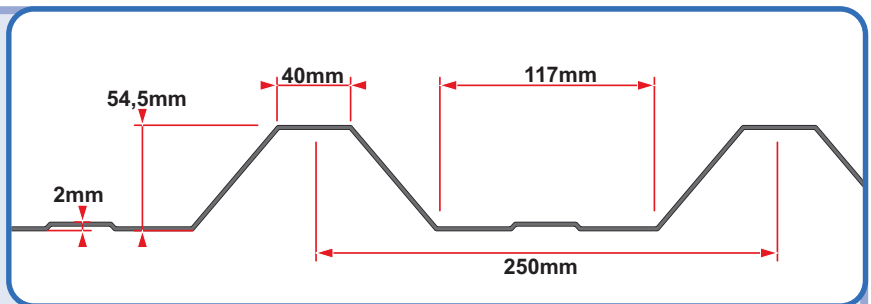
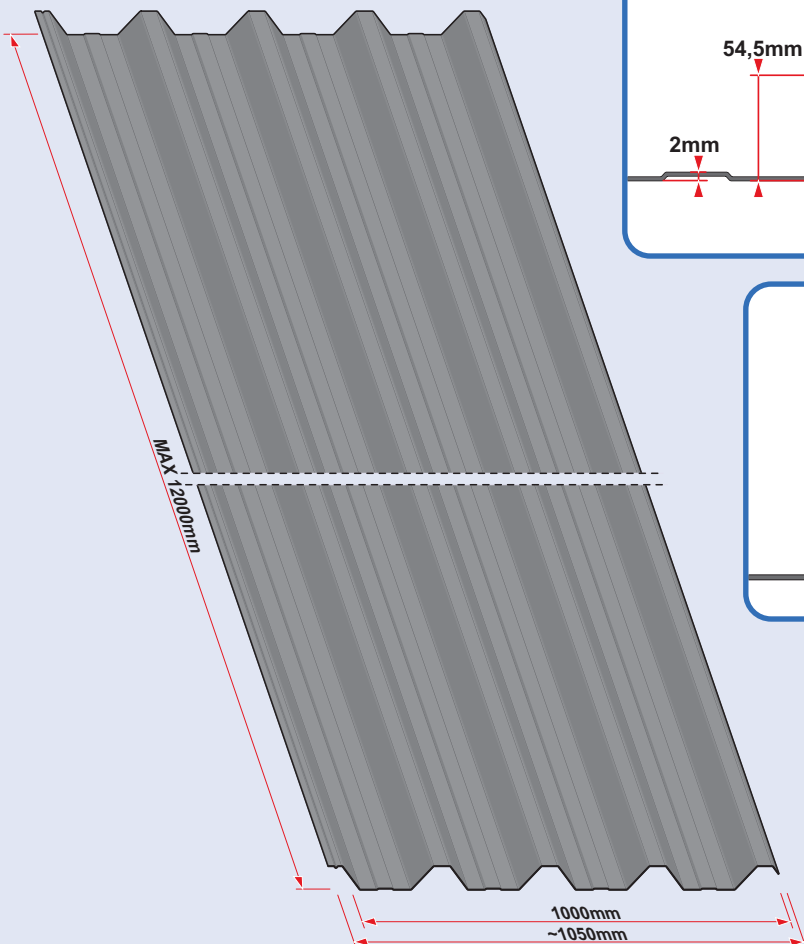
T20 Plus



T35 Plus

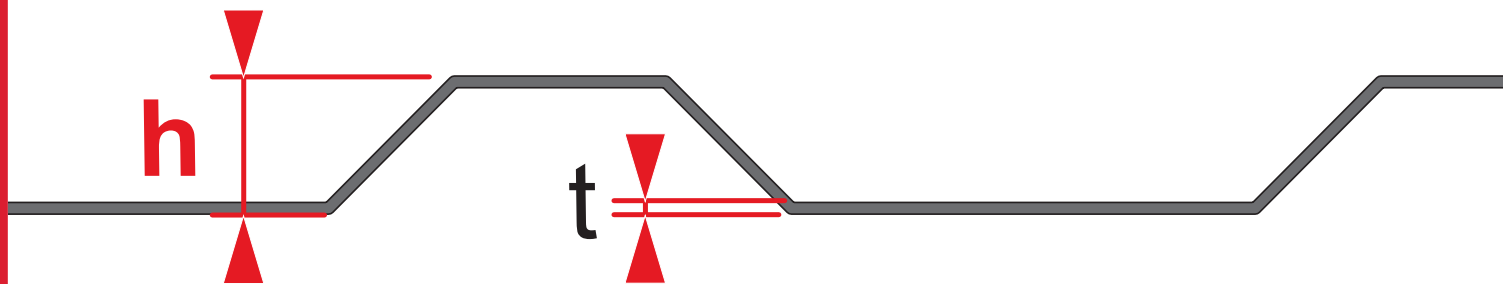


T50



T55

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

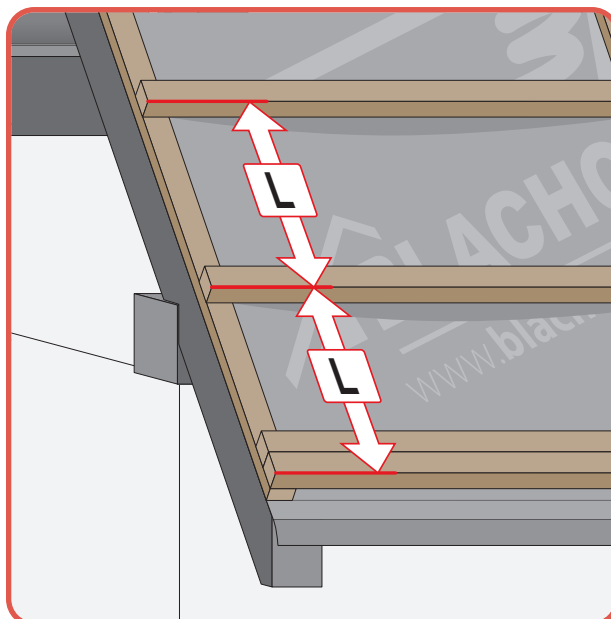


$$h = 9,77 \cdot \sqrt{\frac{p \cdot L^3}{t}}$$

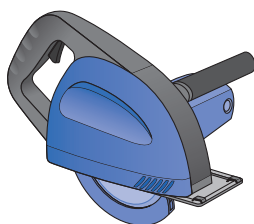
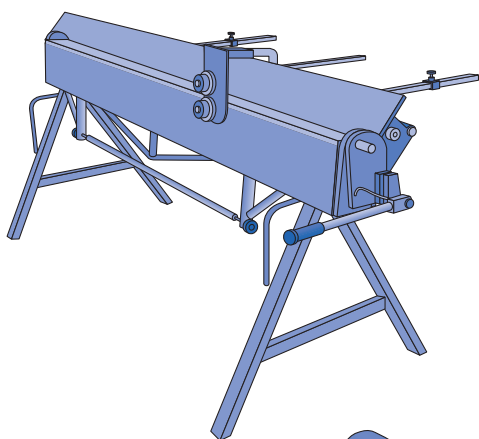
p - obciążenie dachu (KN/m²)

L - odległość między łątami (mm)

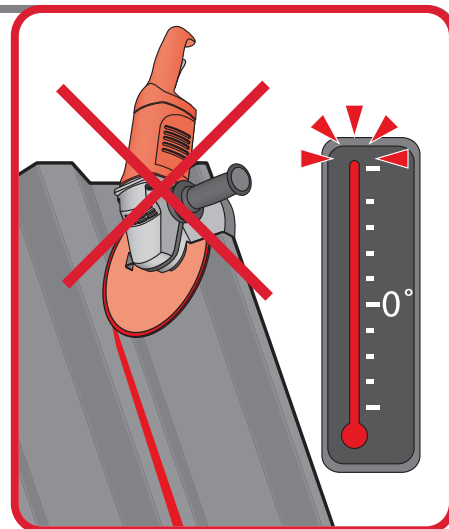
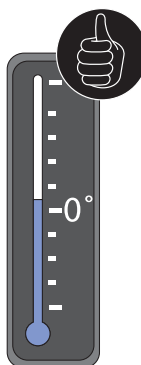
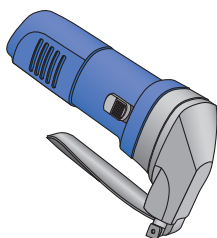
t - grubość rdzenia blachy trapezowej (mm)



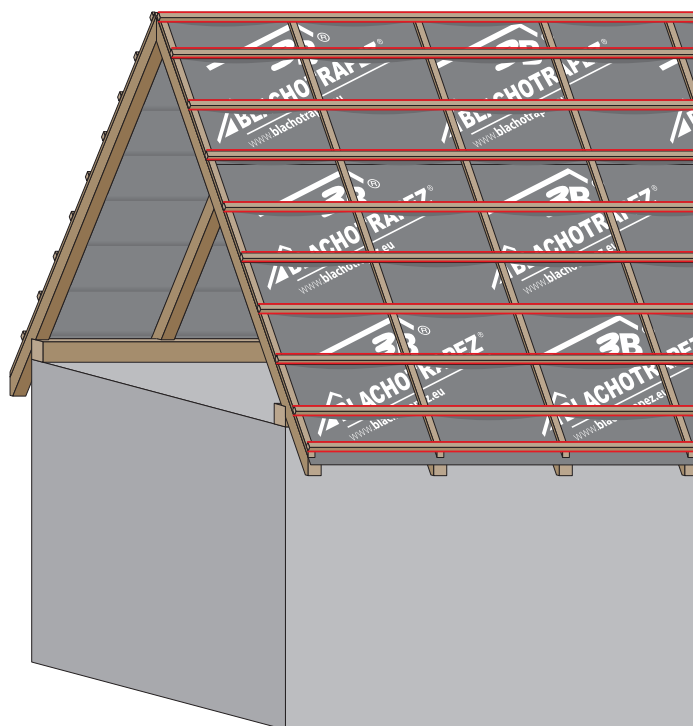
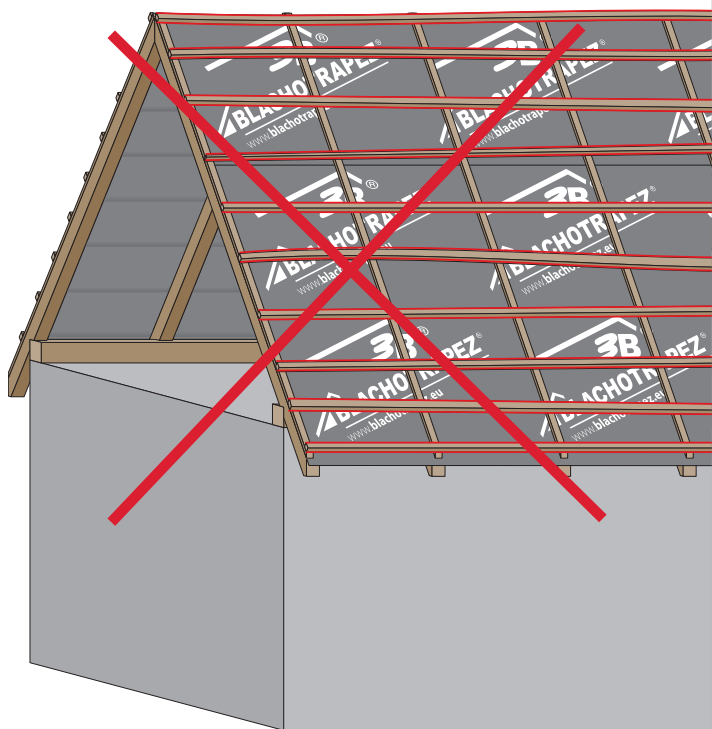
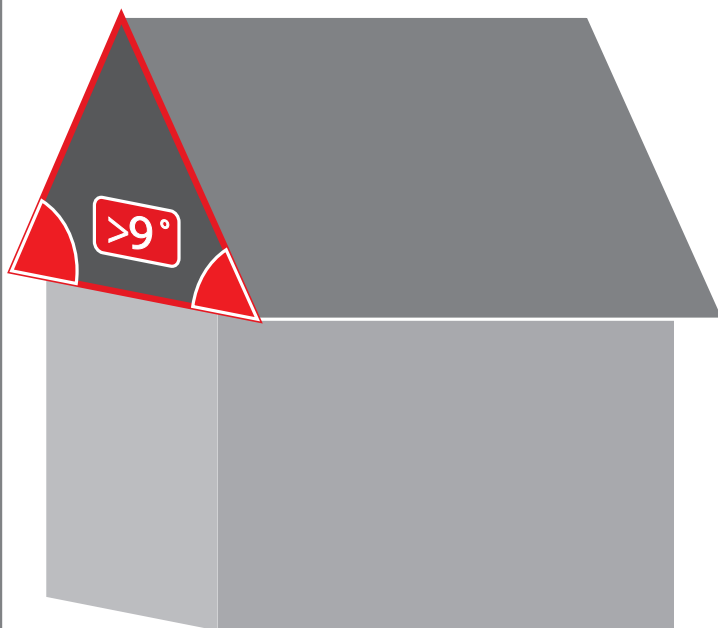
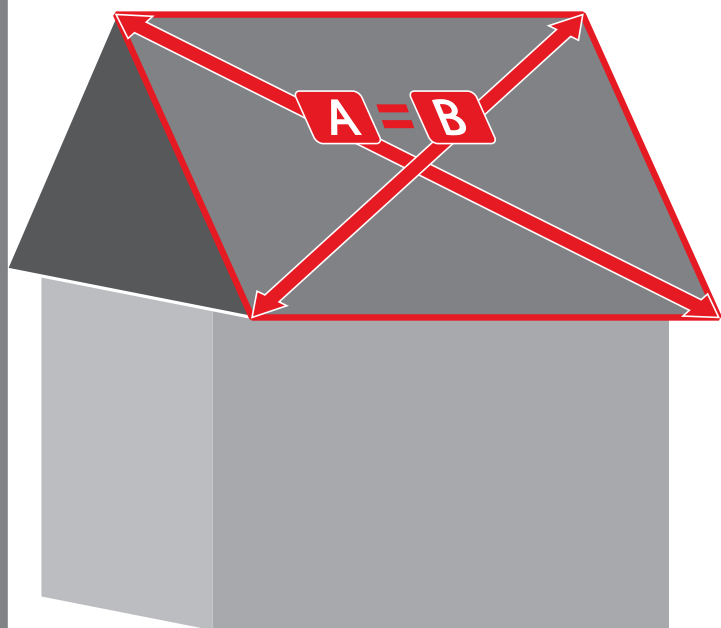
1



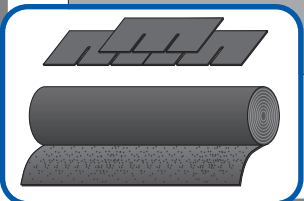
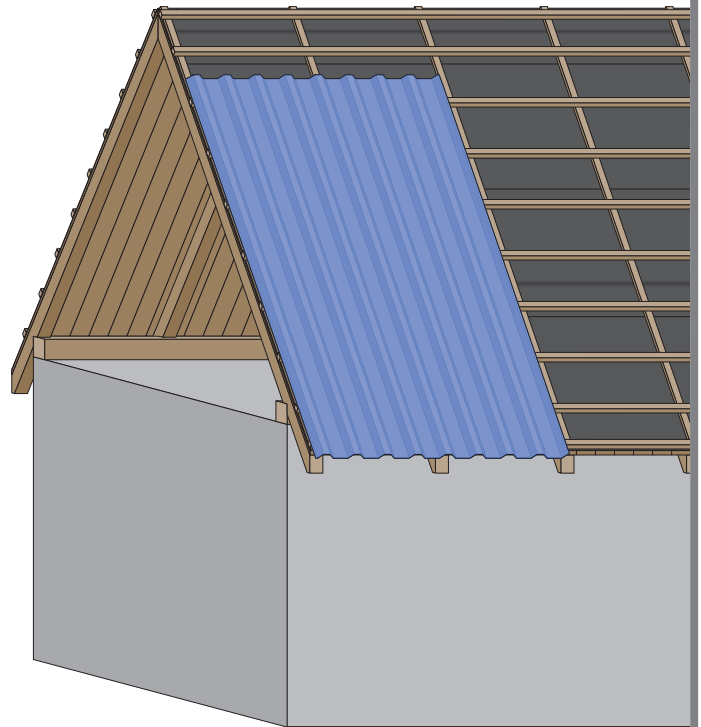
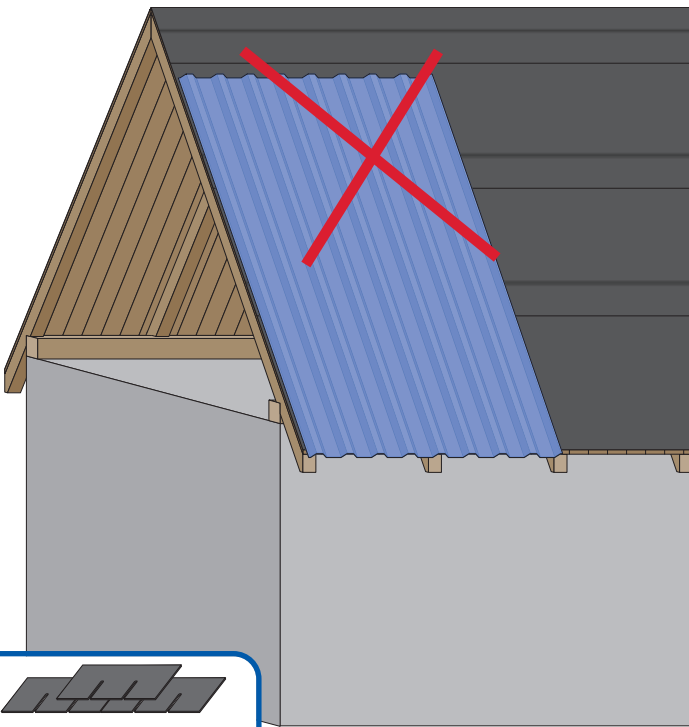
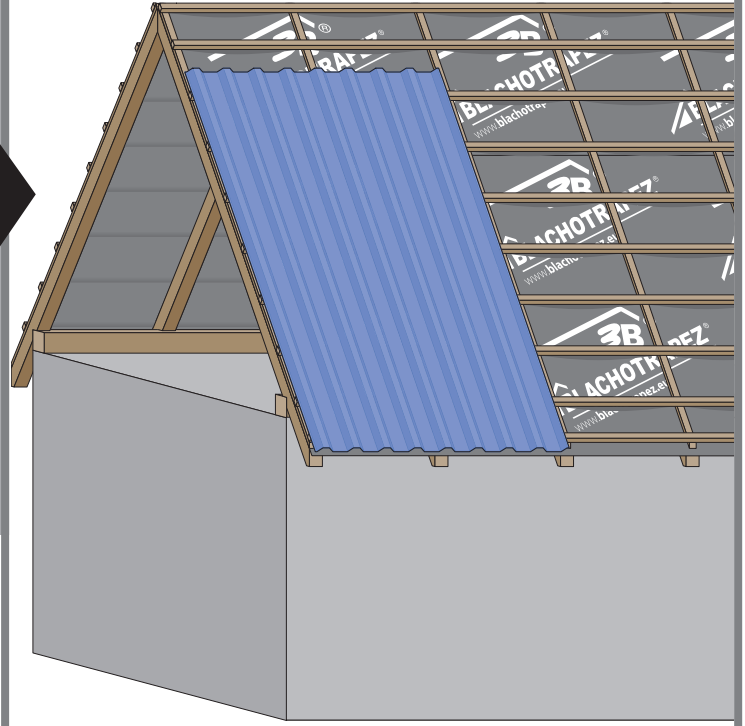
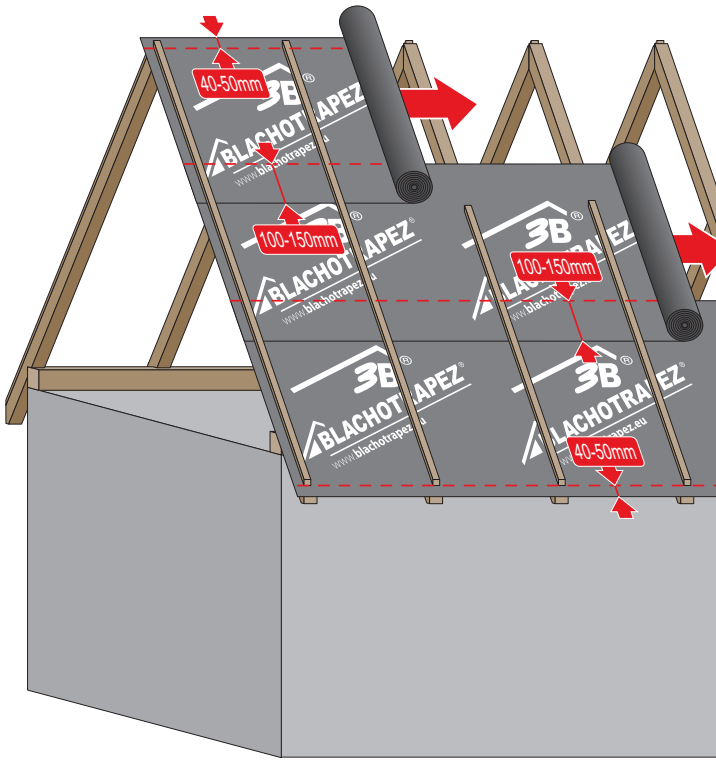
max 4000 r/min



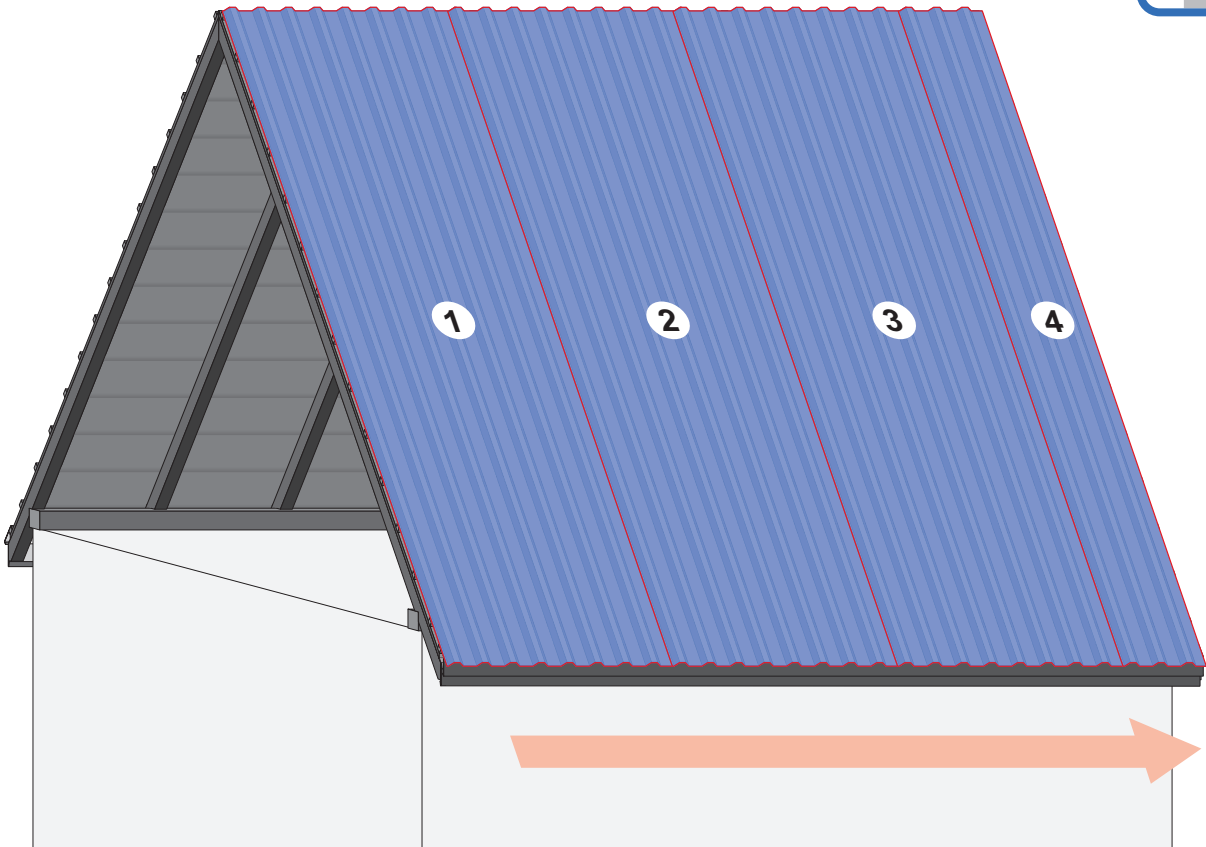
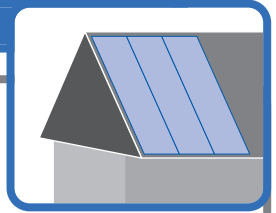
2



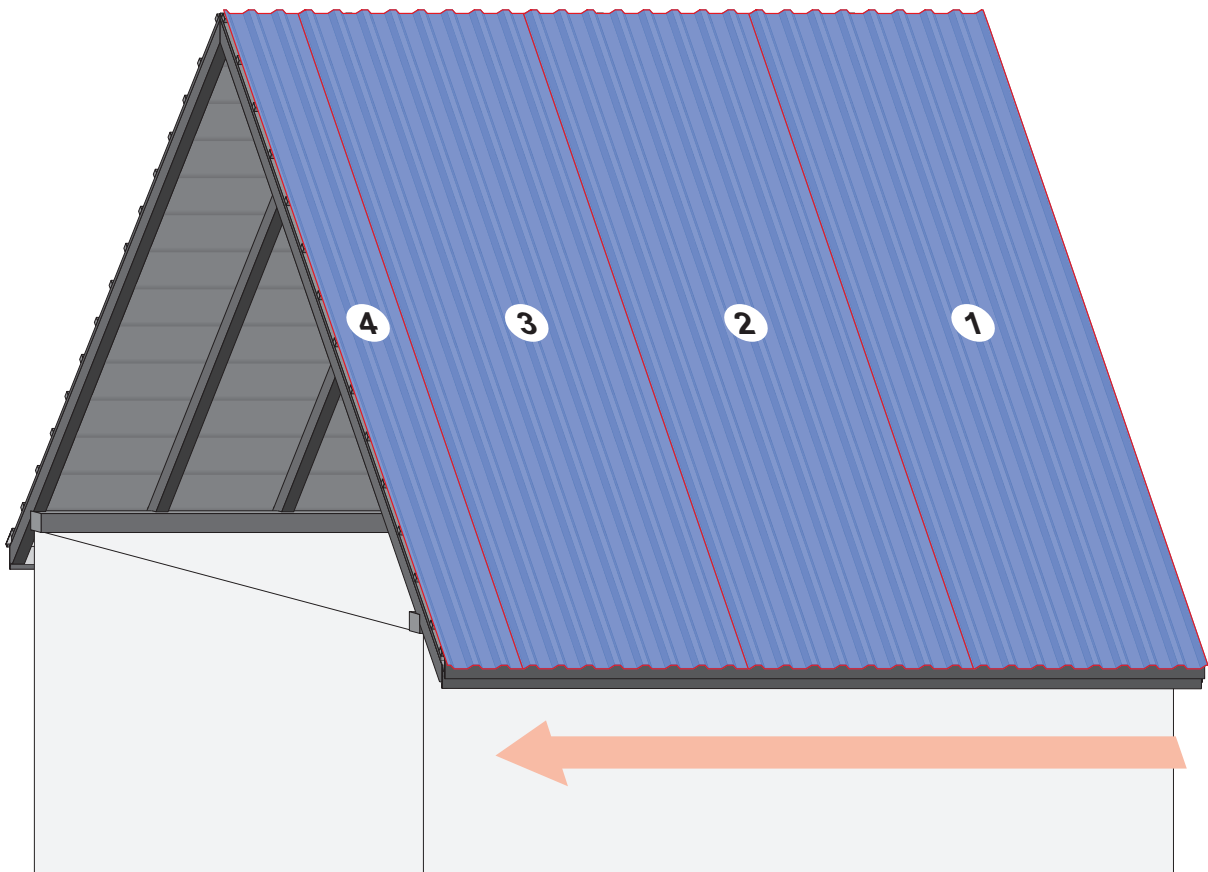
3a



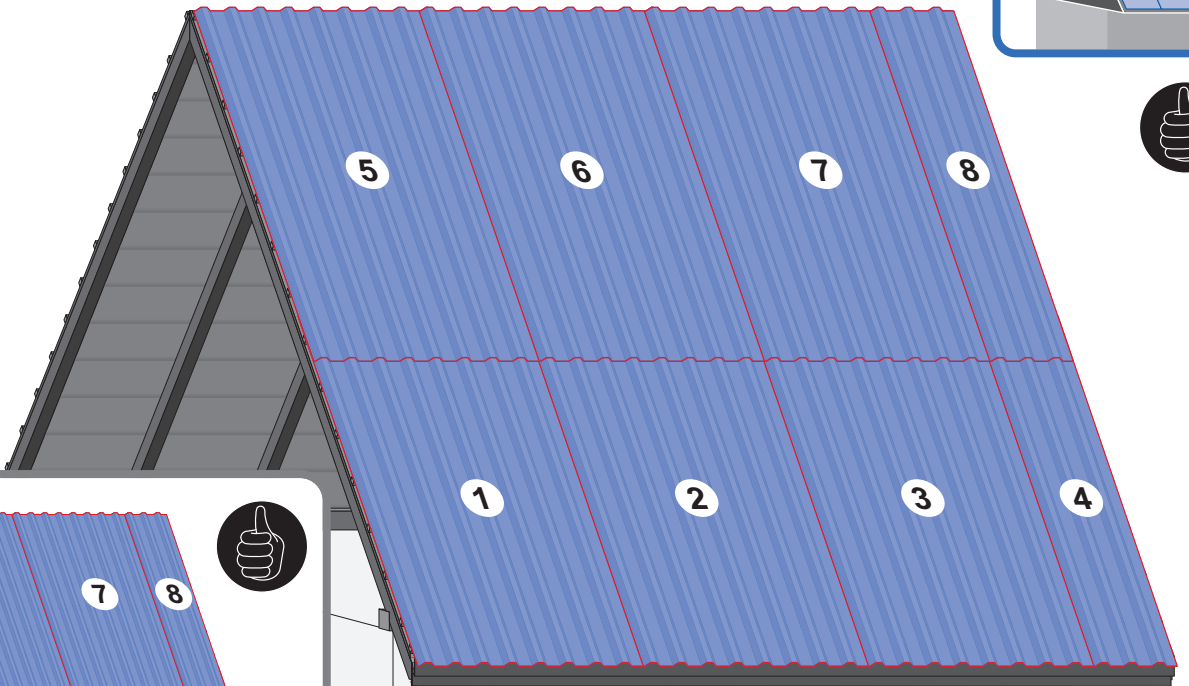
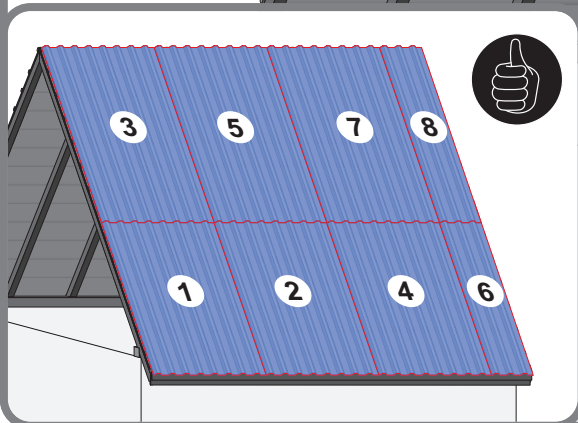
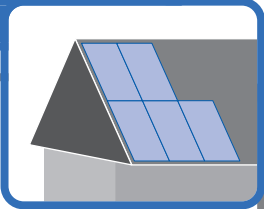
4a



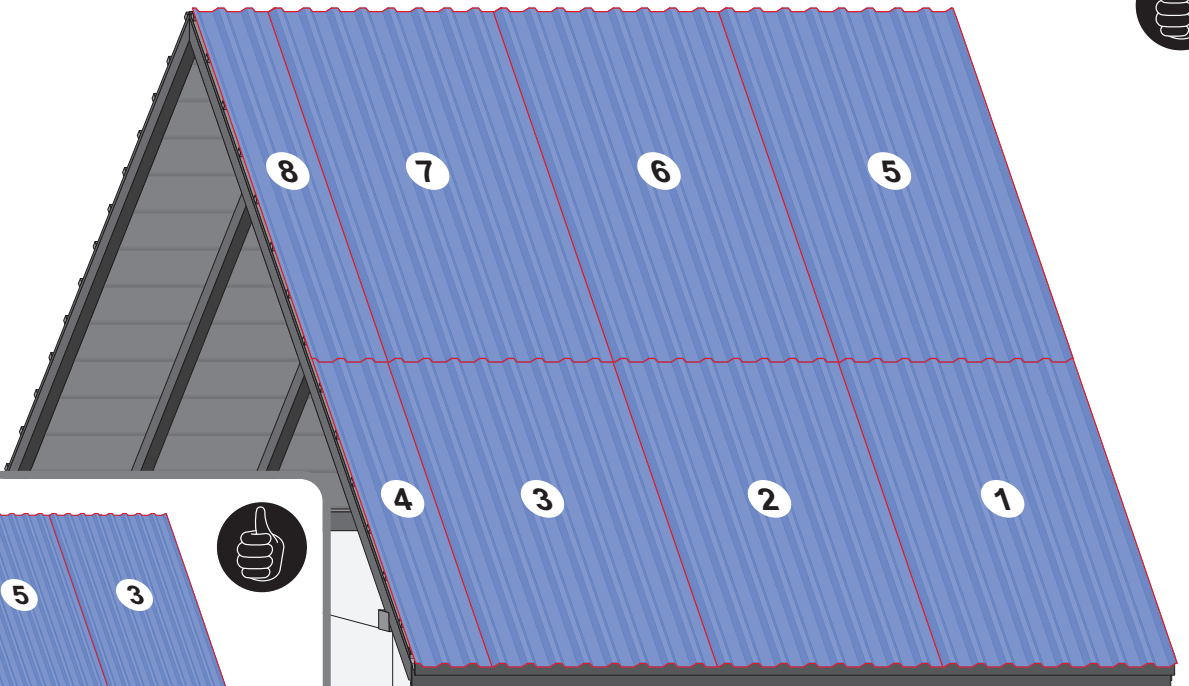
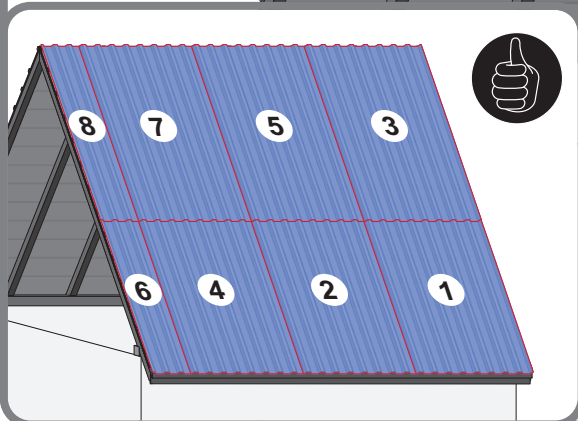
4b



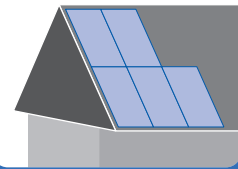
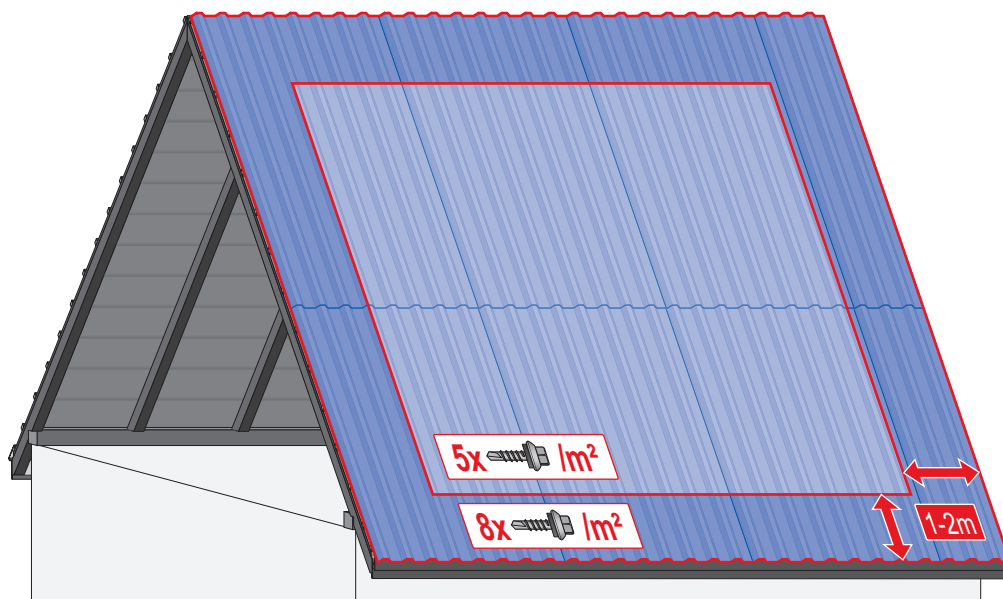
4c



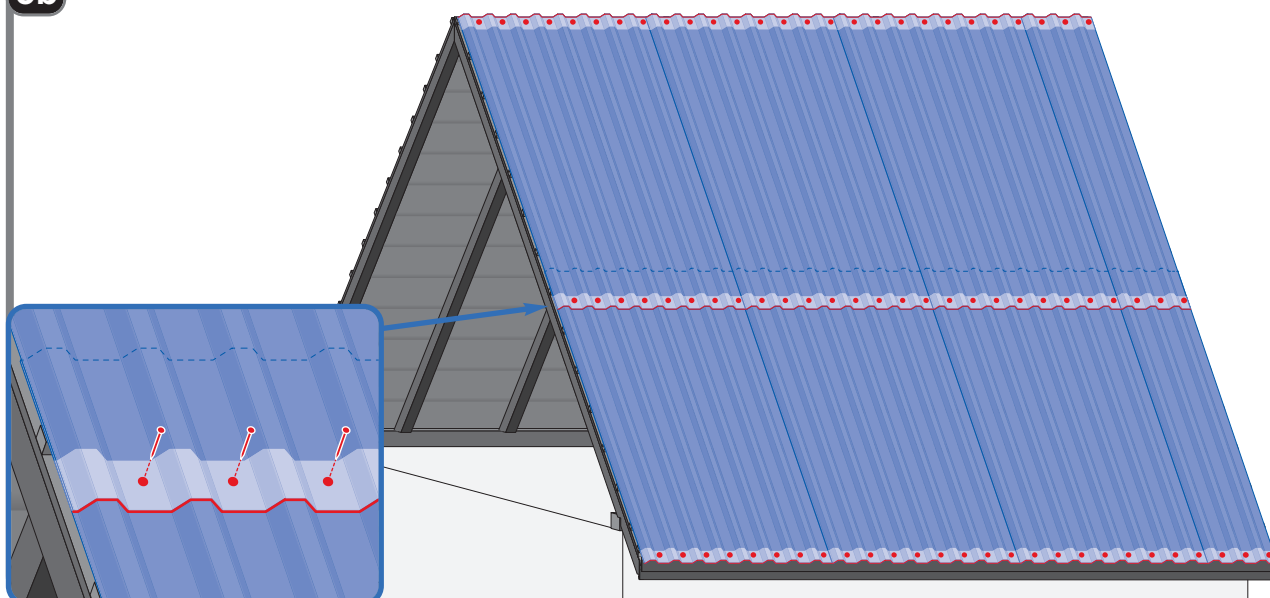
4d



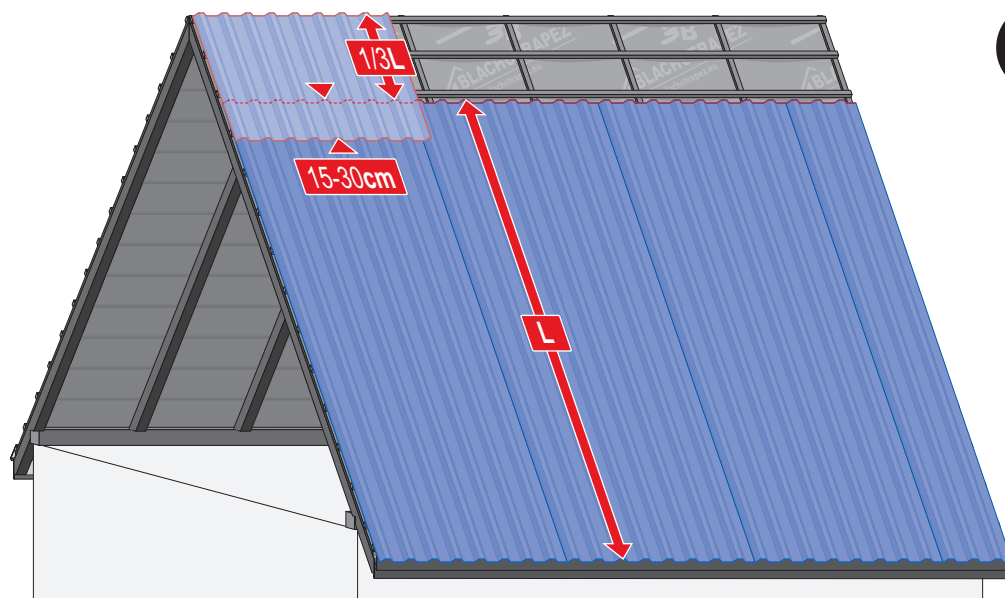
5a

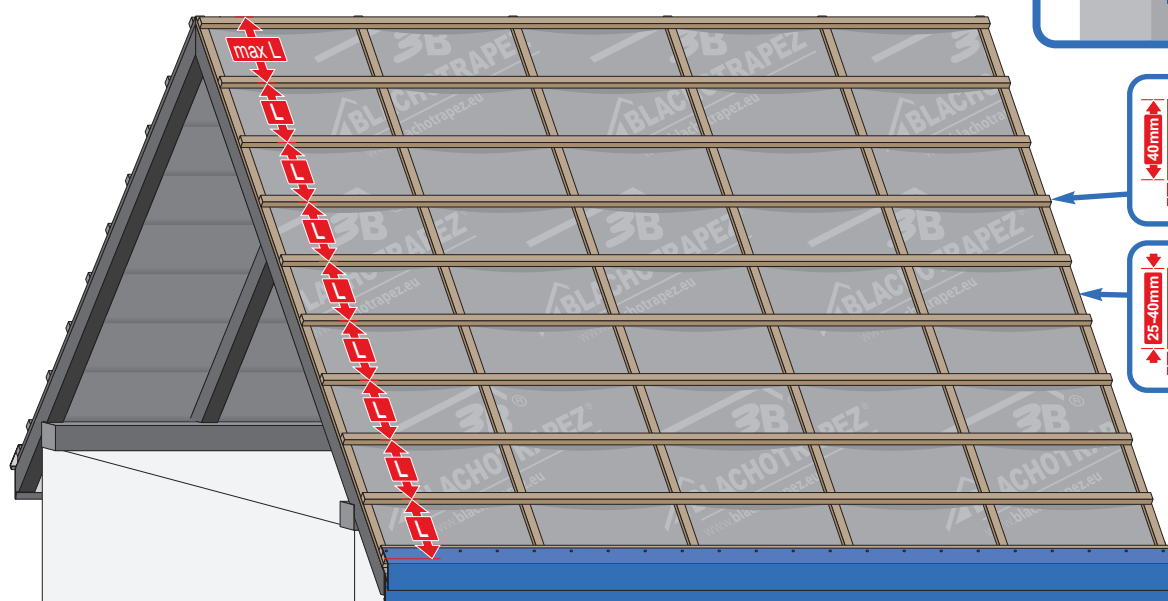


5b



5c





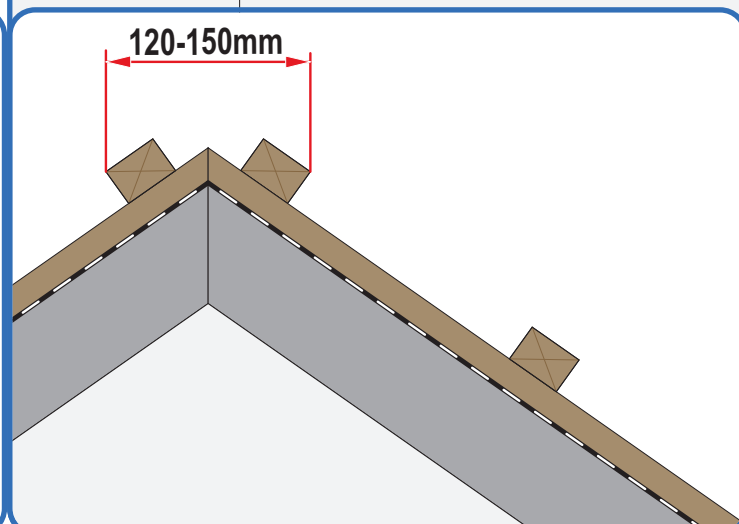
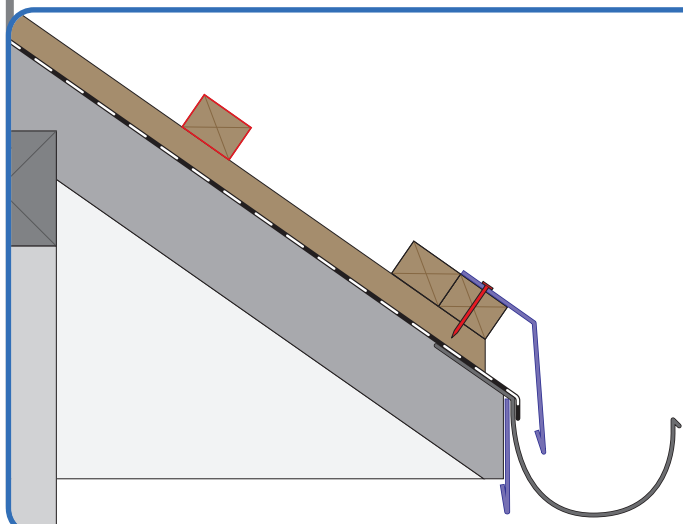
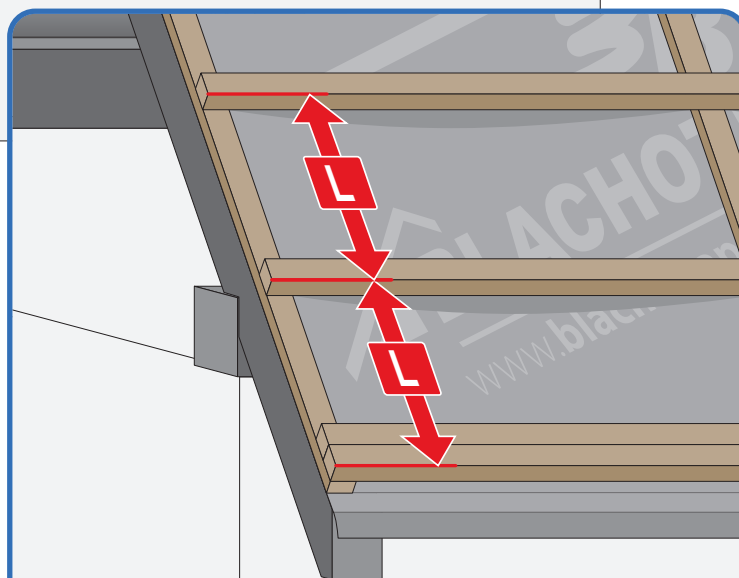
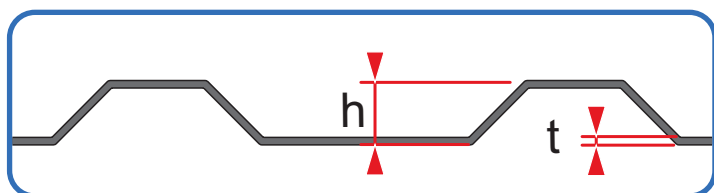
Jeżeli projekt techniczny nie określa odległości między łątami (**L**), można skorzystać ze wzoru.

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

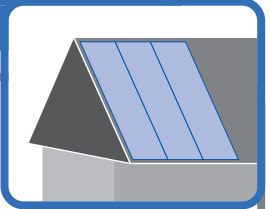
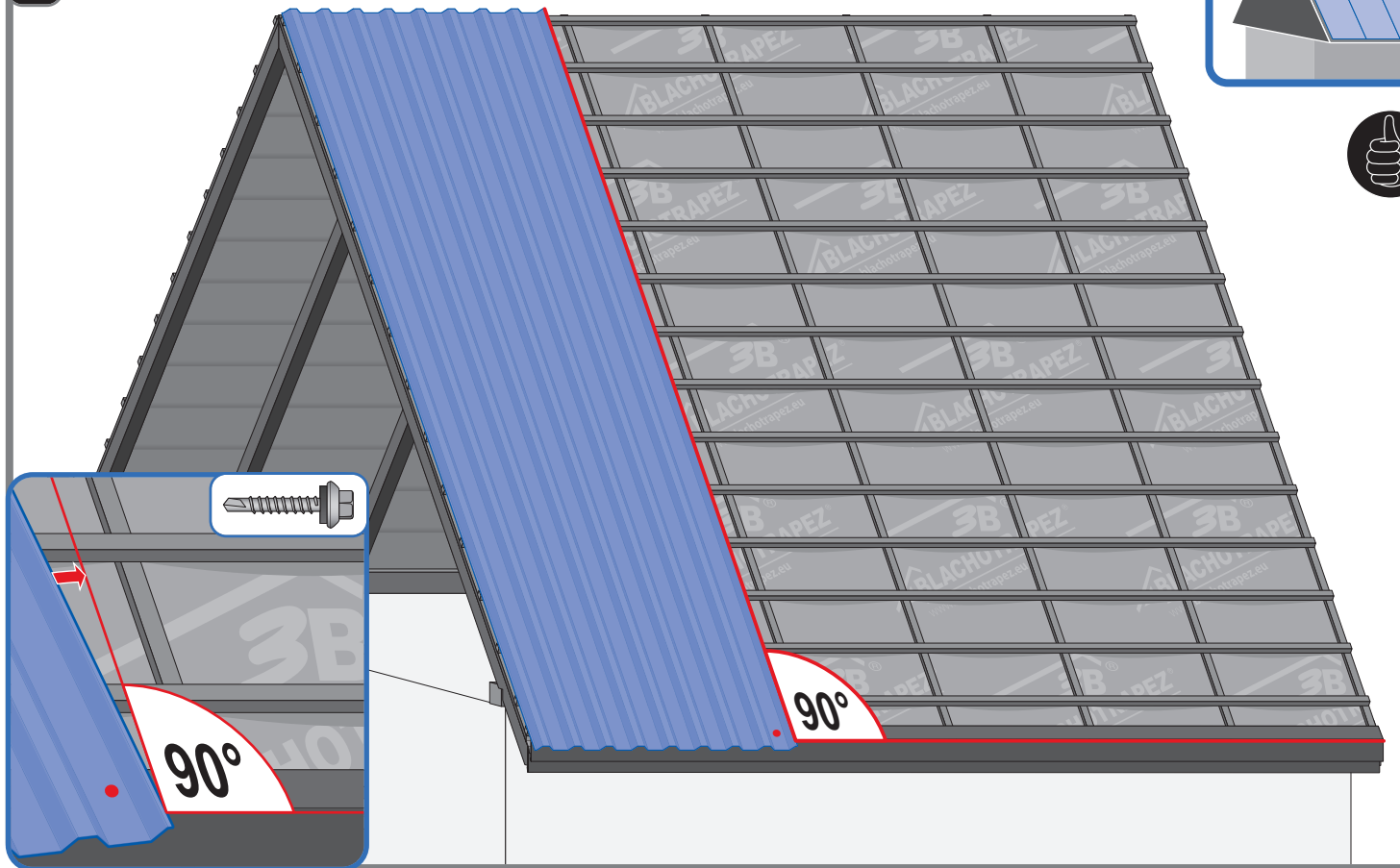
t - grubość rdzenia blachy trapezowej (mm)

h - wysokość blachy trapezowej (mm)

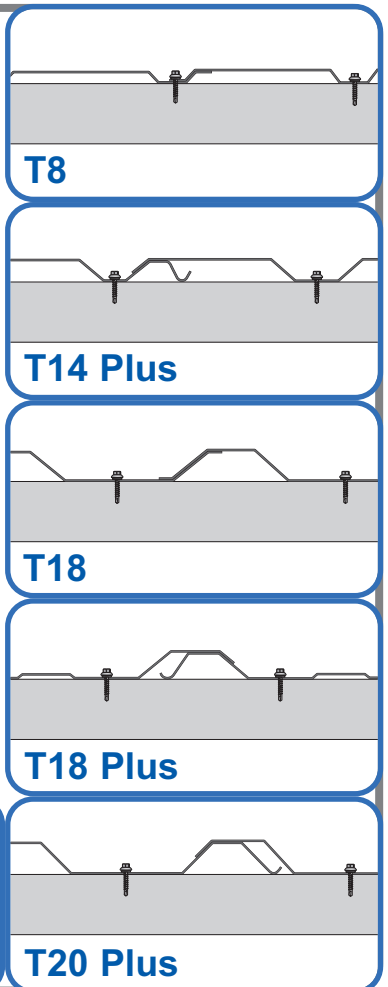
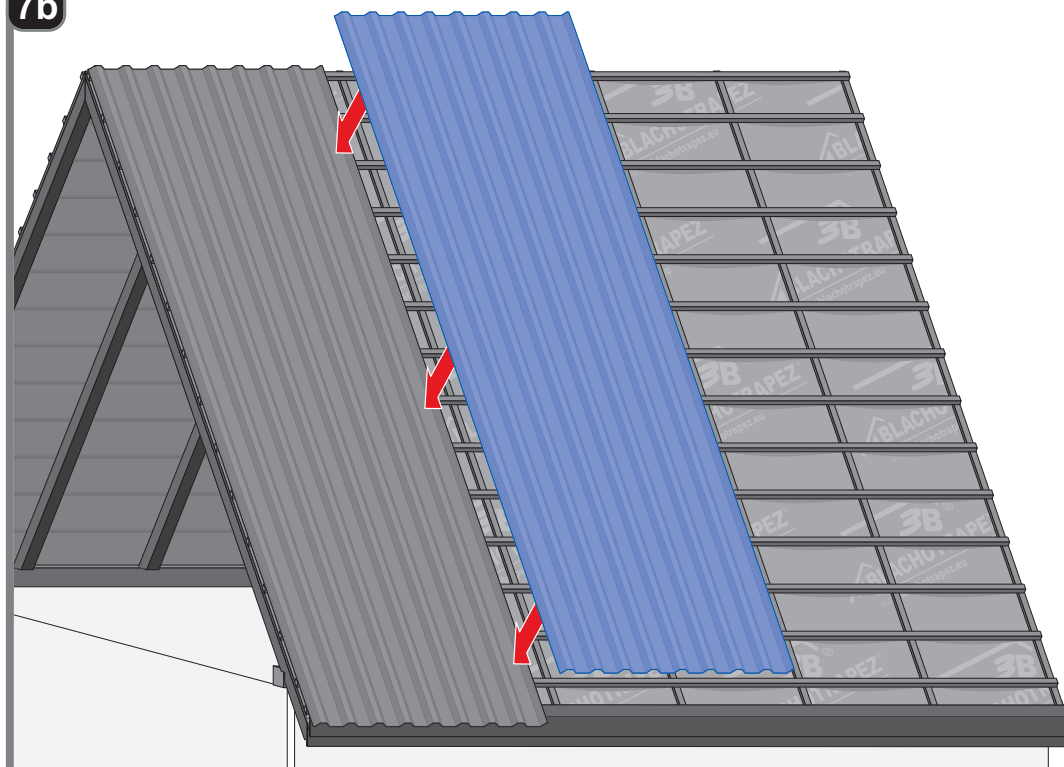
p - obciążenie dachu (KN/m²)



7a



7b



T8

T14 Plus

T18

T18 Plus

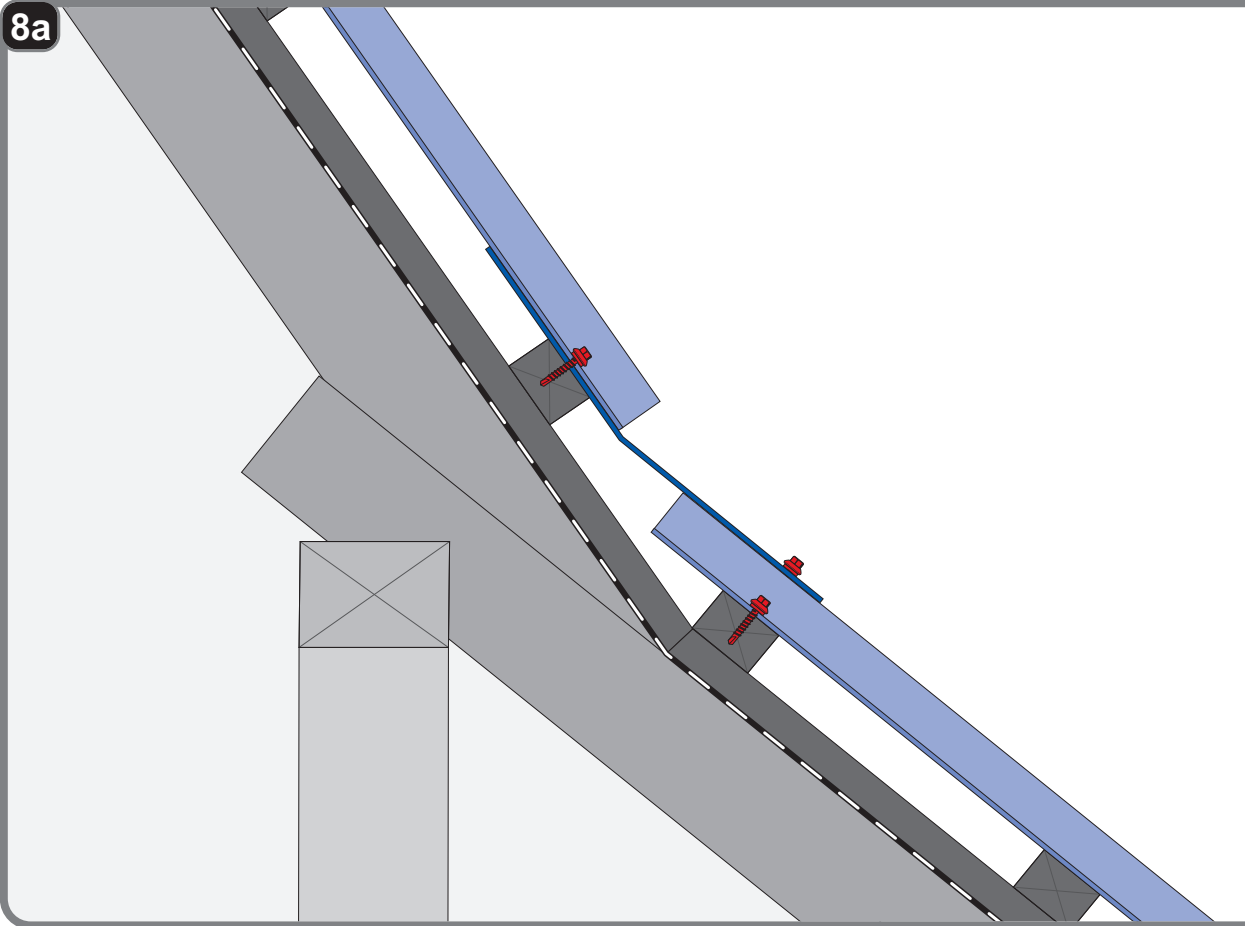
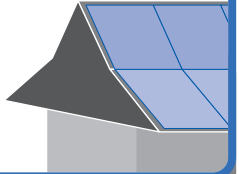
T55

T50

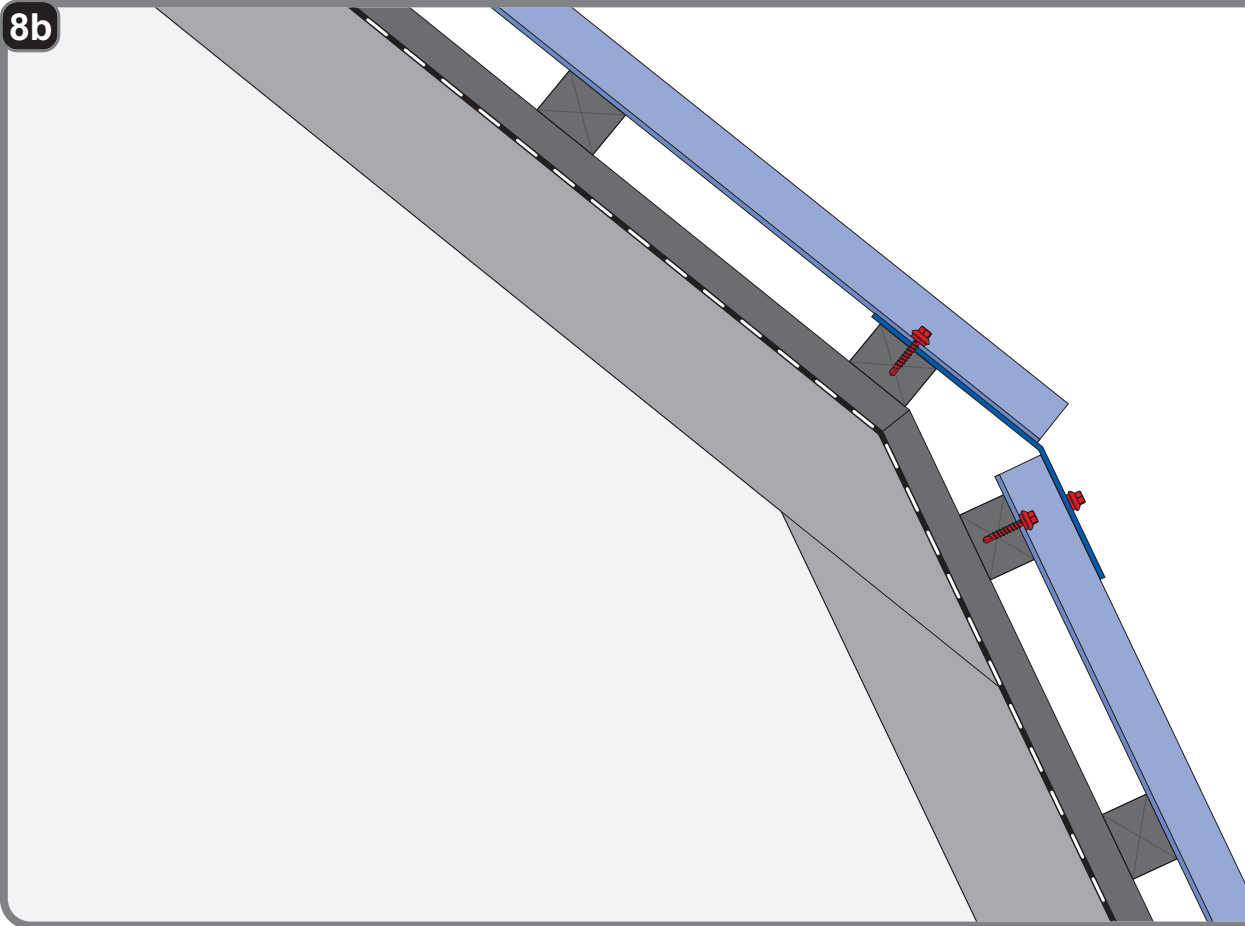
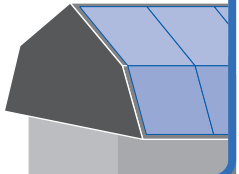
T35 Plus

T20 Plus

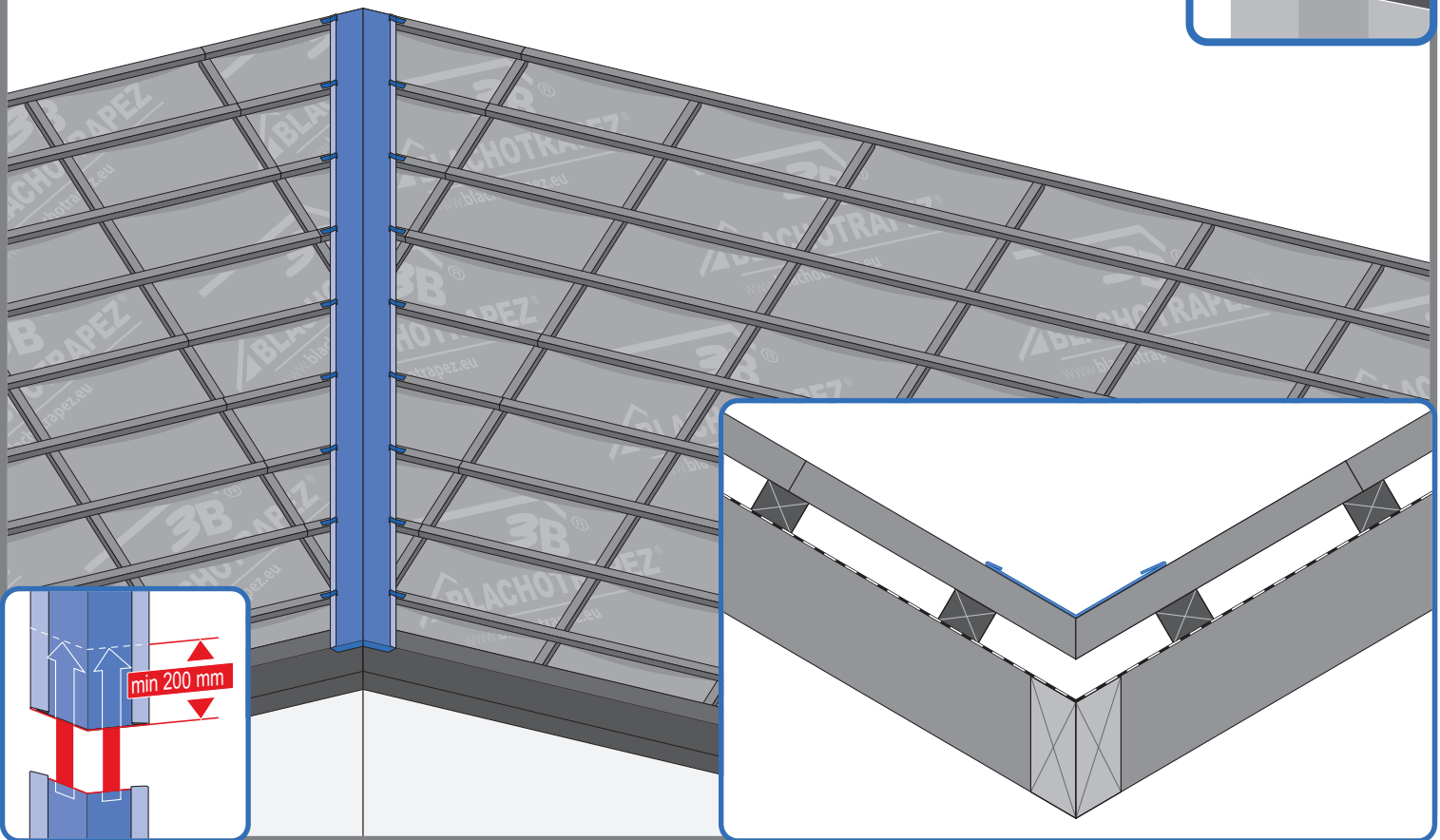
8a



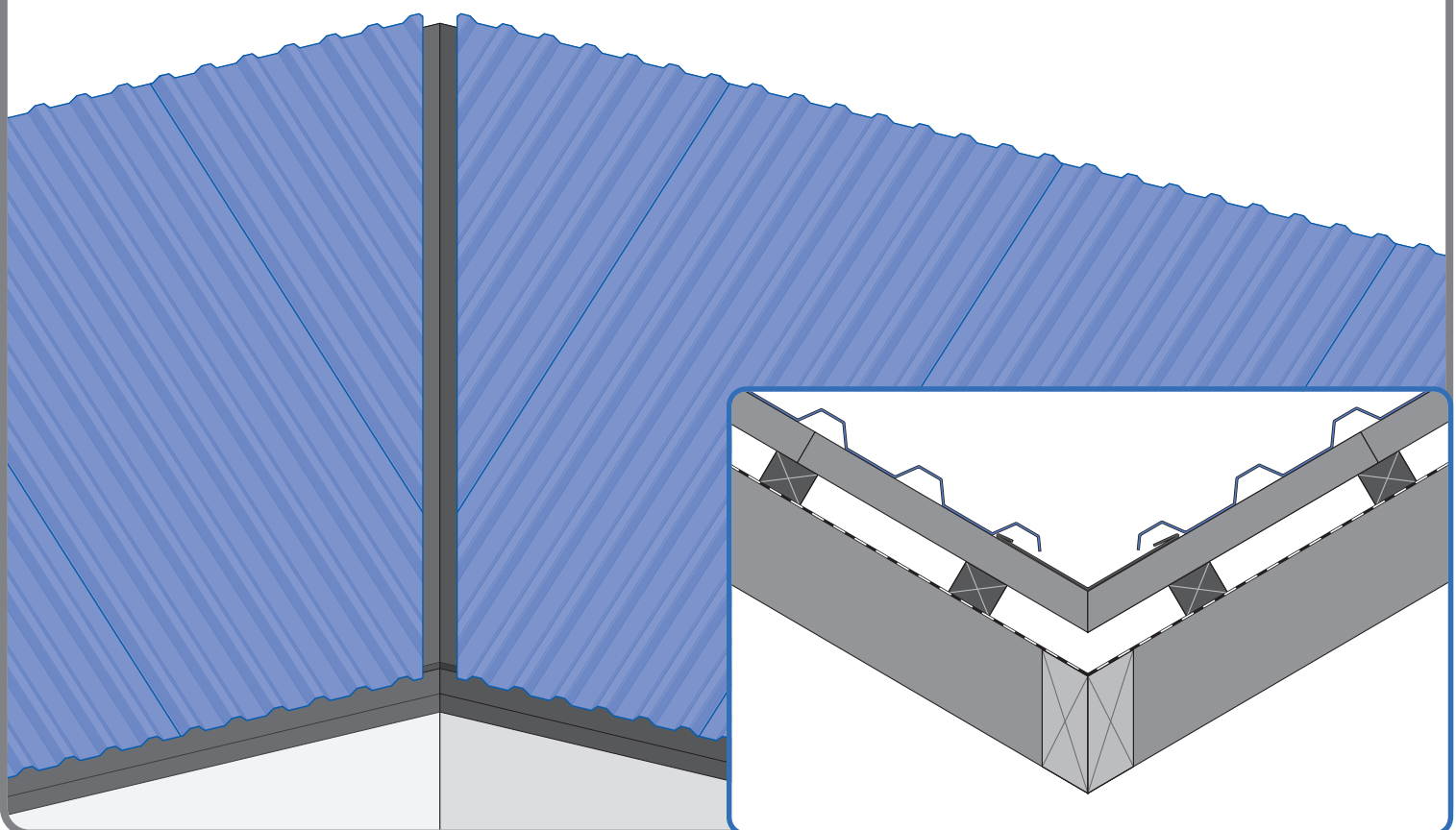
8b



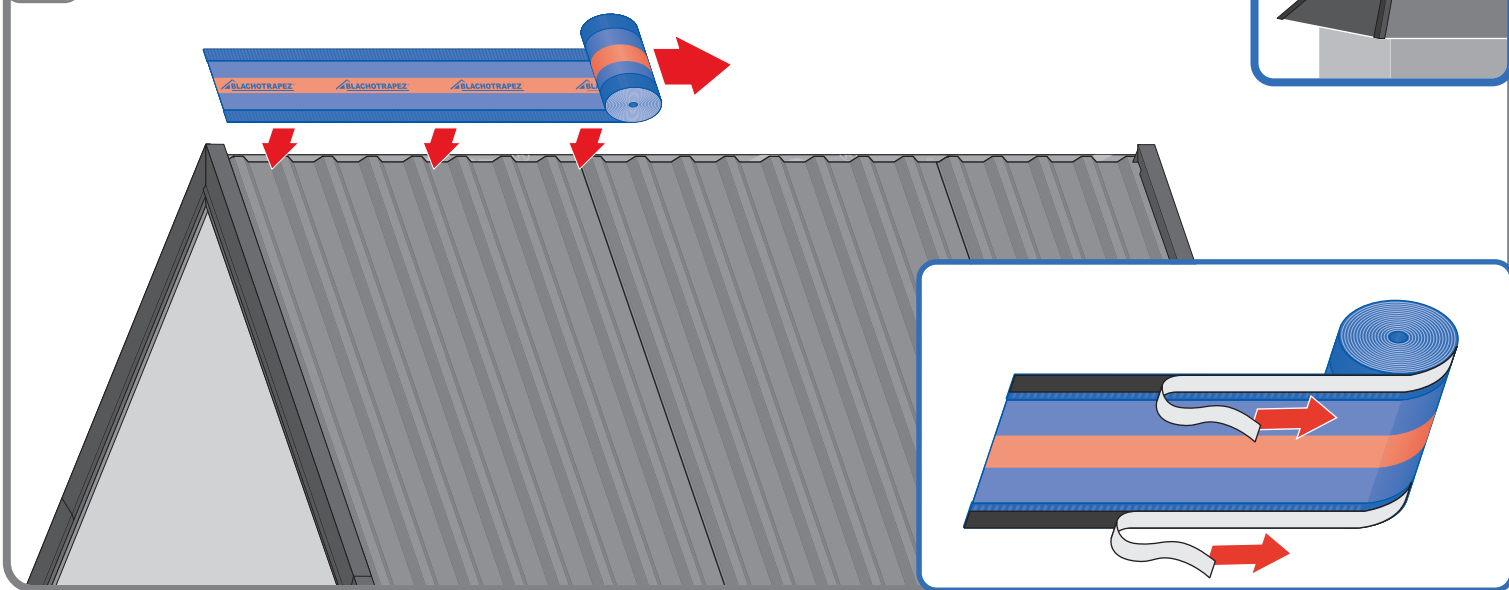
9a



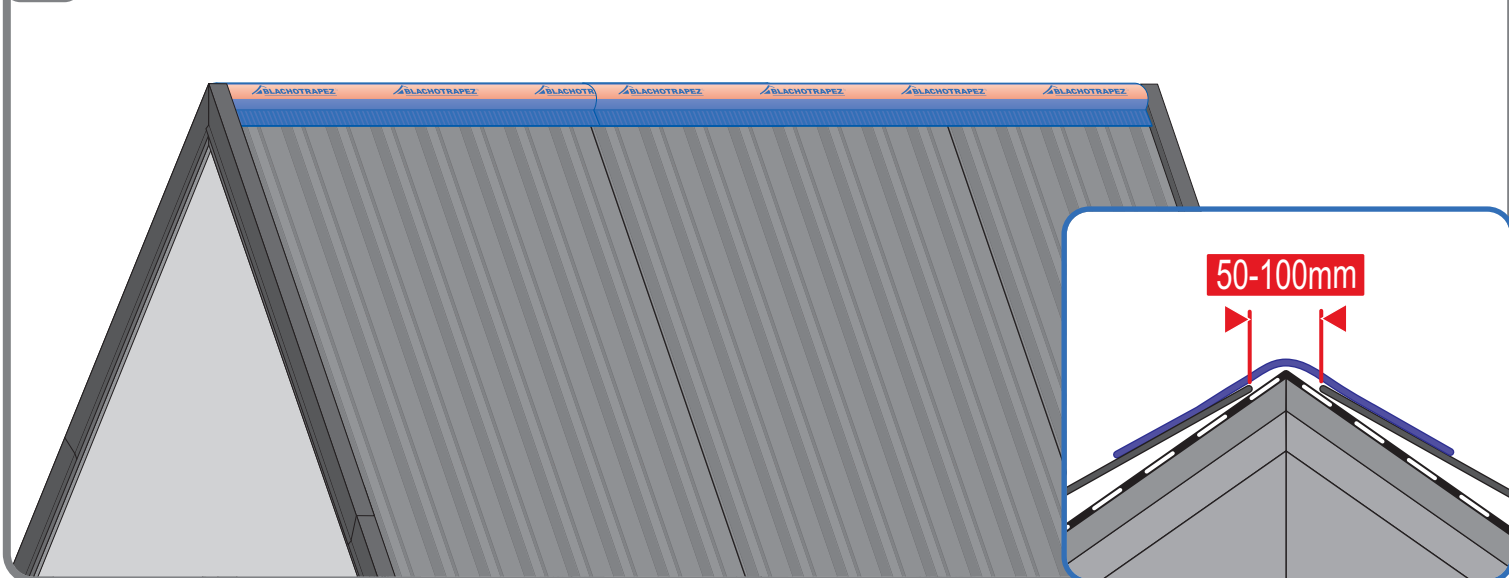
9b



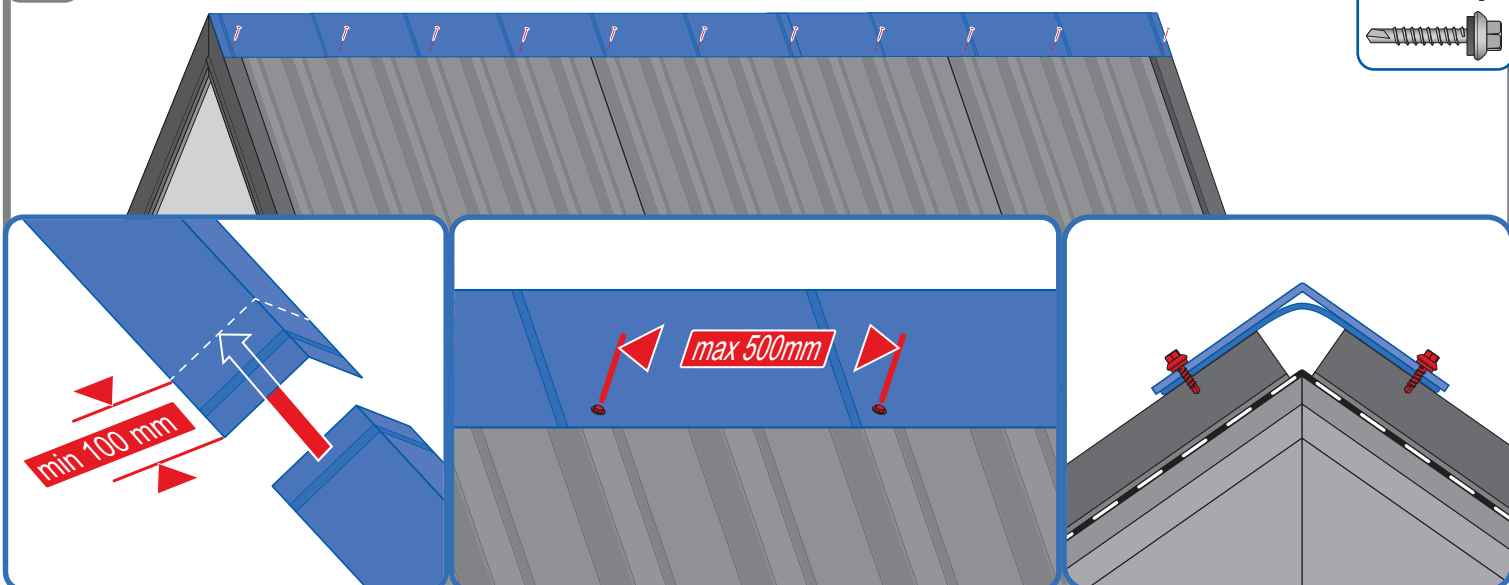
10a

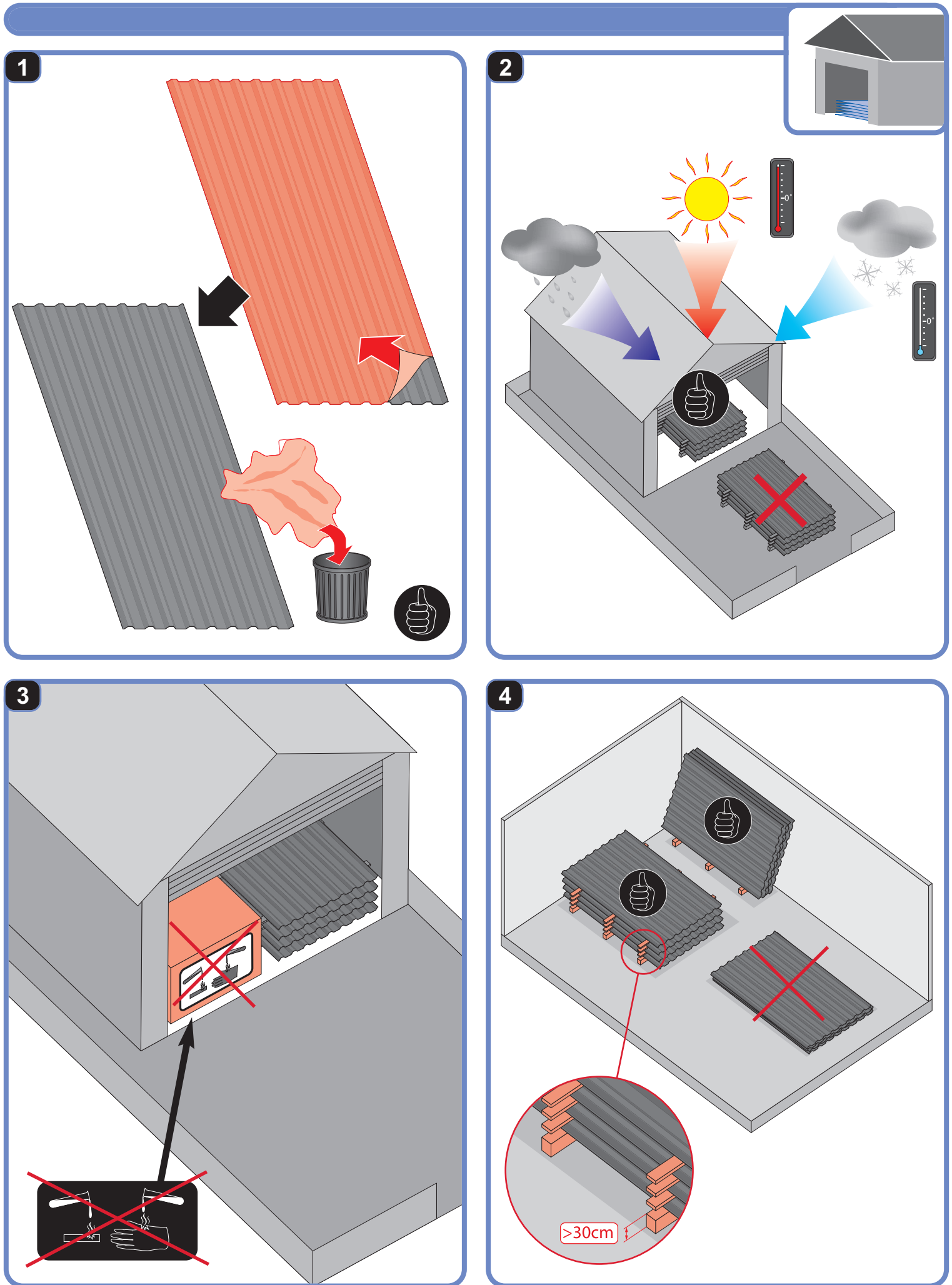


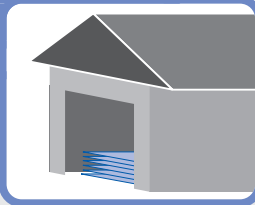
10b



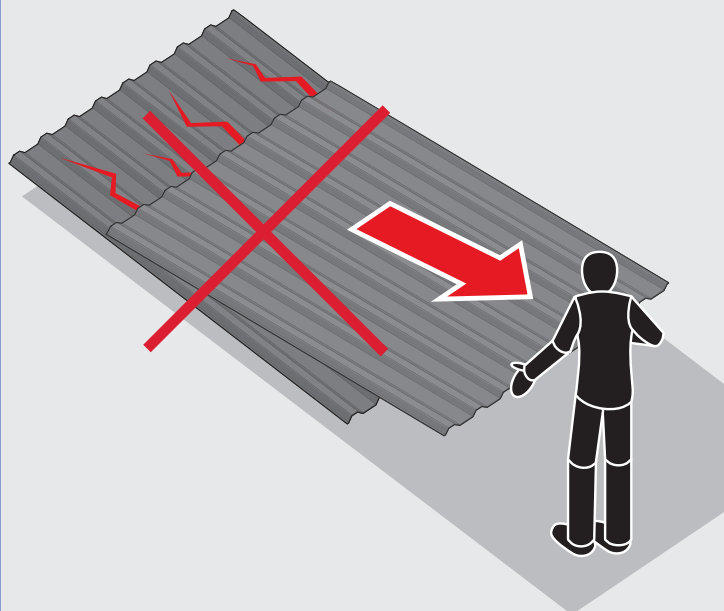
10c



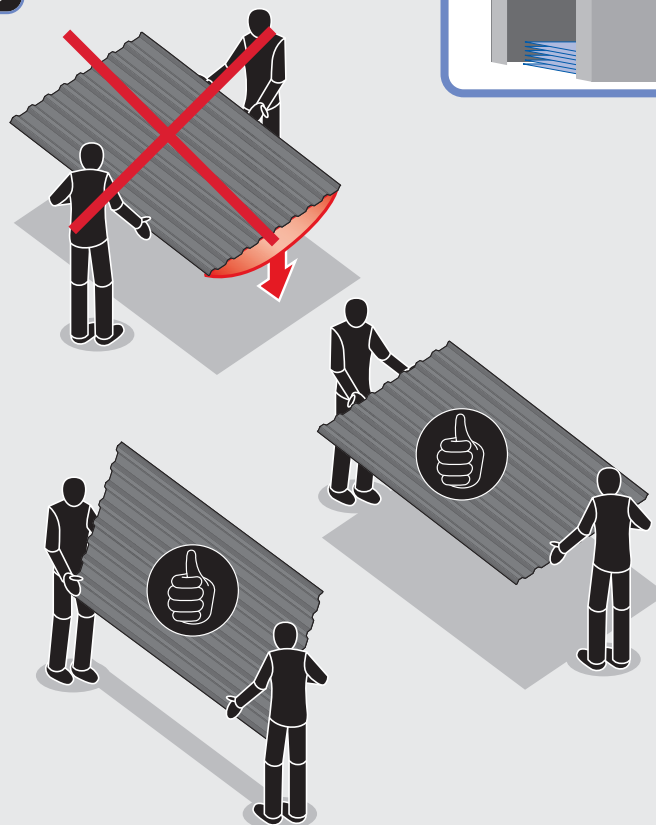




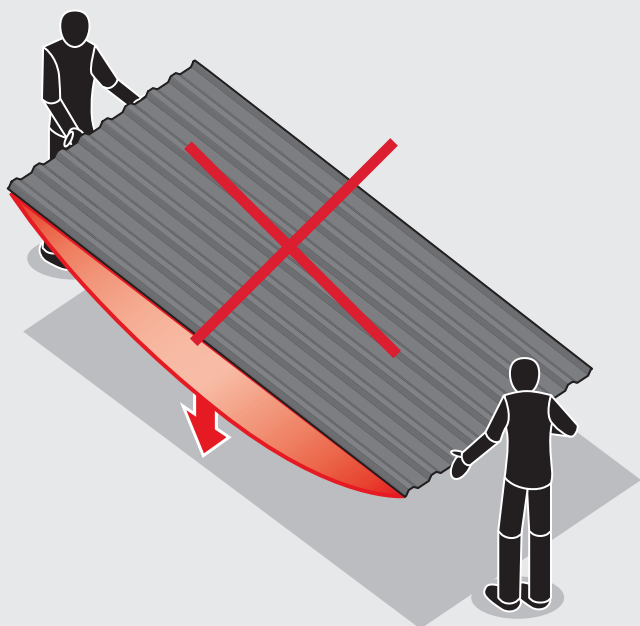
5



6



7





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0325

Pred inštaláciou si pozorne prečítajte Produktový list, tento návod a dodržujte inštalačné postupy a pokyny Úradu pre bezpečnosť a ochranu zdravia pri práci (OSHA).

Pri pohybe a práci na streche sa odporúča používať osobné ochranné prostriedky. Tieto prostriedky zahŕňajú okrem iného ochranu proti pádu a osobné ochranné prostriedky, ako sú rukavice, ochranné okuliare, ochranná prilba a bezpečnostný postroj atď. Treba sa vyvarovať kontaktu s ostrými hranami plechu.

Plechové výrobky sú recyklovateľné. Likvidácia by mala byť vykonaná na zbernom mieste selektívneho odpadu na konci životného cyklu produktu.

Montáž strešných krytín si vyžaduje odborné znalosti, odborné znalosti a skúsenosti. Tento pokyn je ilustračným materiálom a nezbavuje účastníkov stavebného konania a zhotoviteľov povinnosti dodržiavať zásady technických znalostí. Spôsoby inštalácie uvedené v tomto návode sú všeobecné pokyny. Požadovaný spôsob montáže sa môže líšiť od toho, ktorý je uvedený v návode v závislosti od typu strechy alebo regionálnych riešení. Pre všeobecné pokyny a tipy na montáž postupujte podľa pokynov projektanta alebo kontaktujte naše oddelenie technickej podpory. Skúsení dodávateľia majú individuálne riešenia, ktoré BLACHOTRAPEZ akceptuje.