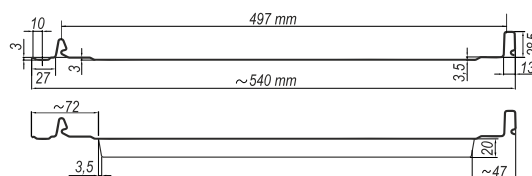
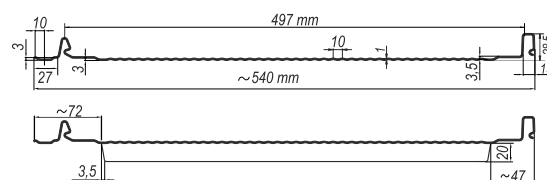


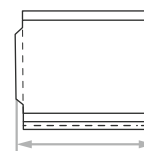
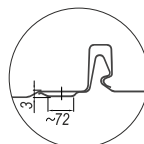
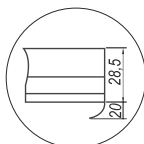
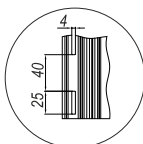
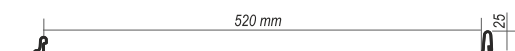
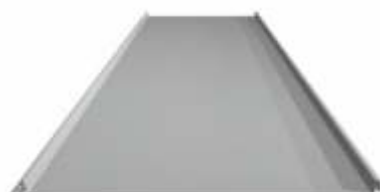
Klikprofils NORDIK ar nolocītu priekšējo profila malu



Klikprofils NORDIK WAVE ar nolocītu priekšējo profila malu



Klikprofils CLASSIC



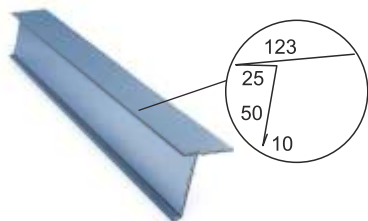
L (700 - 9000mm)

Lūdzam ņemt vērā, ka plašās līdzenās daļas un temperatūras izmaiņu dēļ uz uzstādītajām Klikprofil paneļiem var parādīties neliela viļņošanās. Tas ir tikai vizuāls efekts un nekādā veidā neietekmē seguma funkcionalitāti.

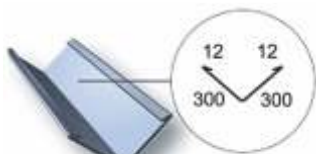
Dalēji šo efektu var samazināt, izvēloties teksturētu pārklājumu paneļiem un gofrētu reljefu profilā.

Papildementi

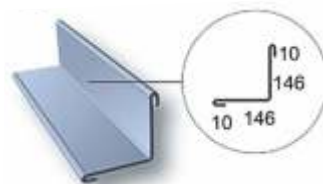
S2 – Karnīze N (profils Nordik)



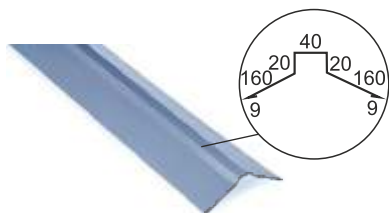
S7 – Satekne



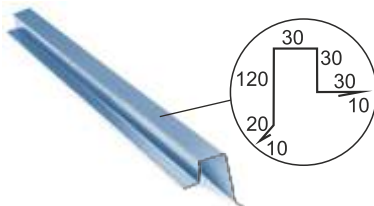
S9 – Atloks



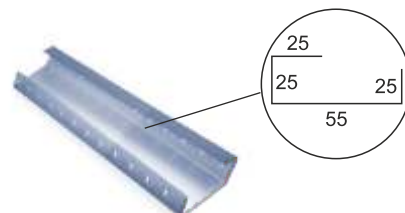
S11 - Kore N (profils Nordik)



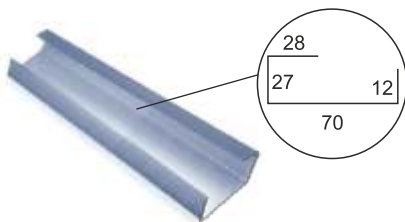
S12 – Vējmala N
(profils Nordik)



S13 - Apakškore NP
perforēta (profils Nordik)



SA 13 – Apakškore N
neperforēta (profils Nordik)



S14 – Cauruļveida sniega barjera



S15 – Jumta lūka



S16 – Laipas

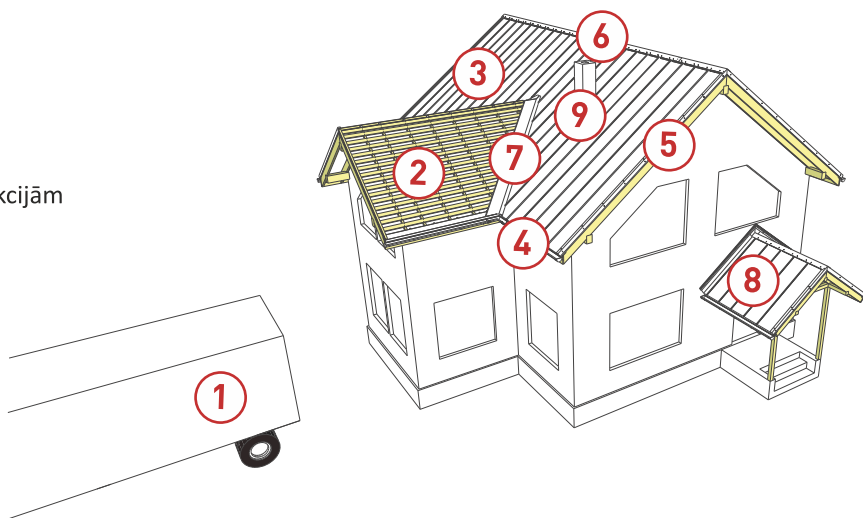


S17 – Kāpnes

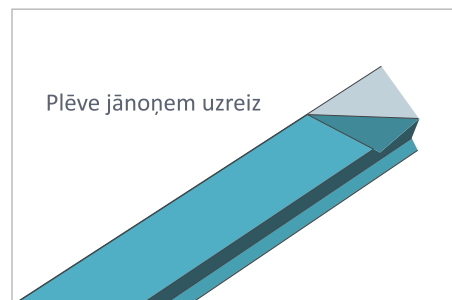
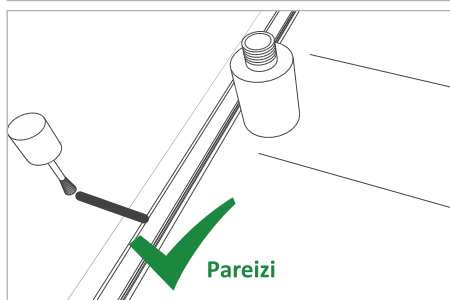
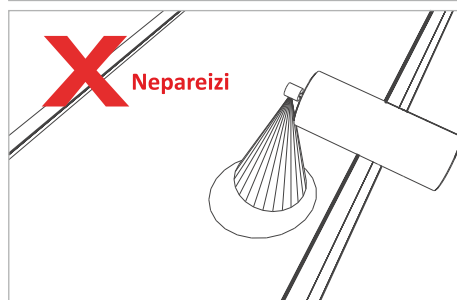
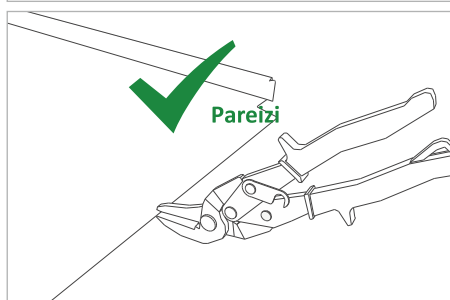
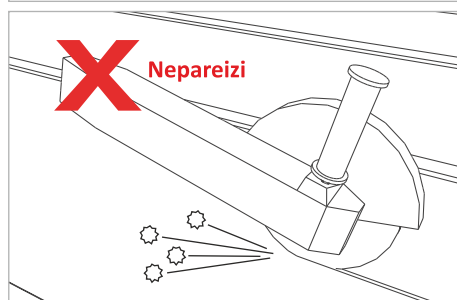
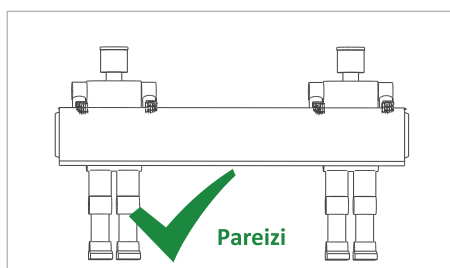
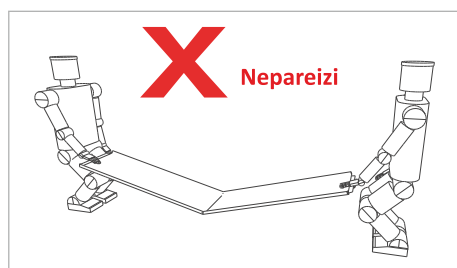


Satura rādītājs

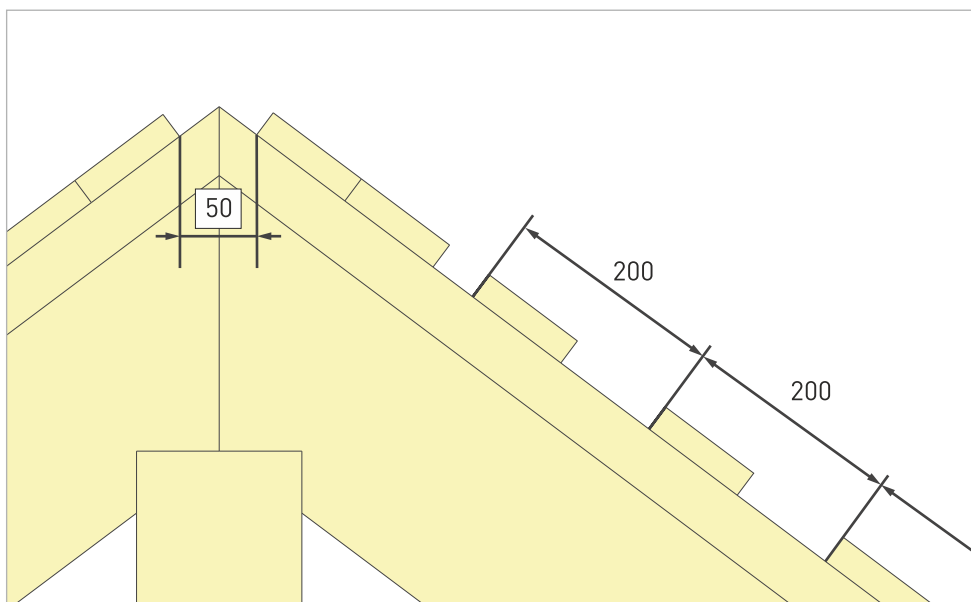
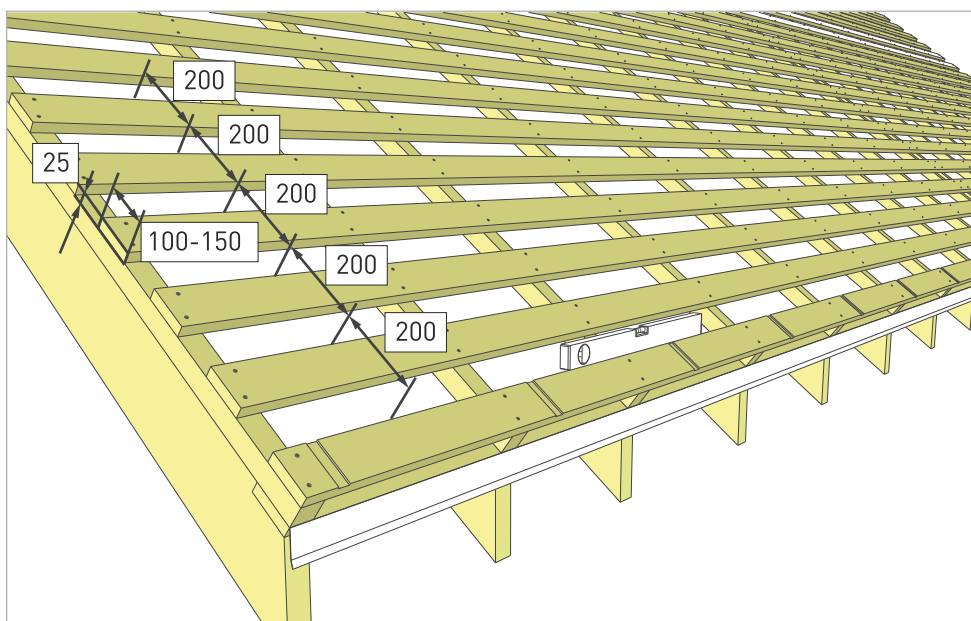
1. Izkraušanas, apstrādes un uzglabāšanas noteikumi
2. Pamatnes sagatavošana
3. Paneļu stiprināšanas noteikumi
4. Paneļu pagarināšana garumā
5. Kārniņa daļa (karnīze)
6. Kore
7. Satekne
8. Savienojumi ar sienām vai citām konstrukcijām
9. Savienojuma izveide ar dūmvadu
10. Komponentu aprēķins pa mezgliem



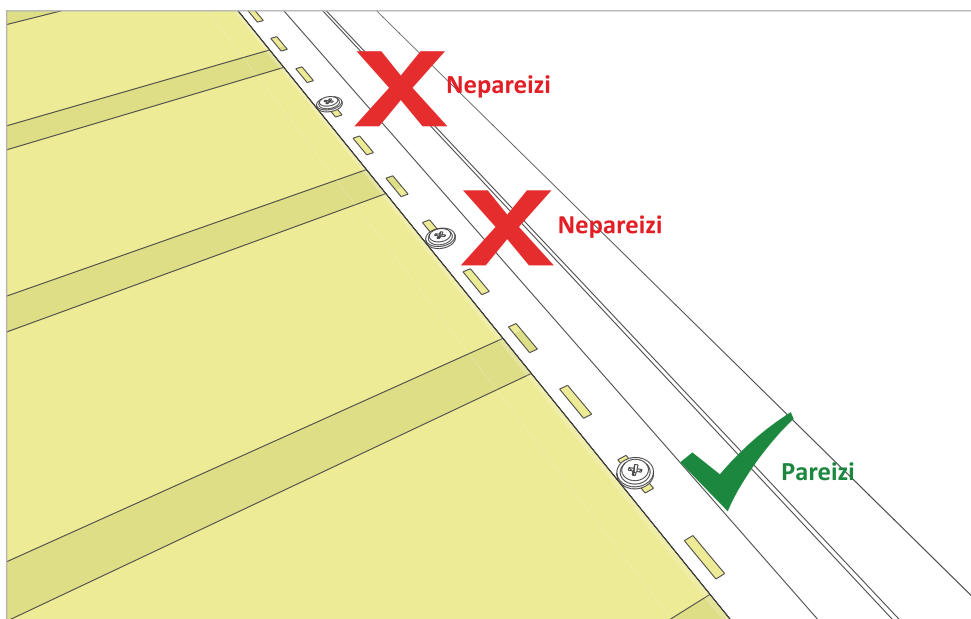
1. Izkrāvēšanas, pārvietošanas un uzglabāšanas noteikumi



2. Pamatnes sagatavošana

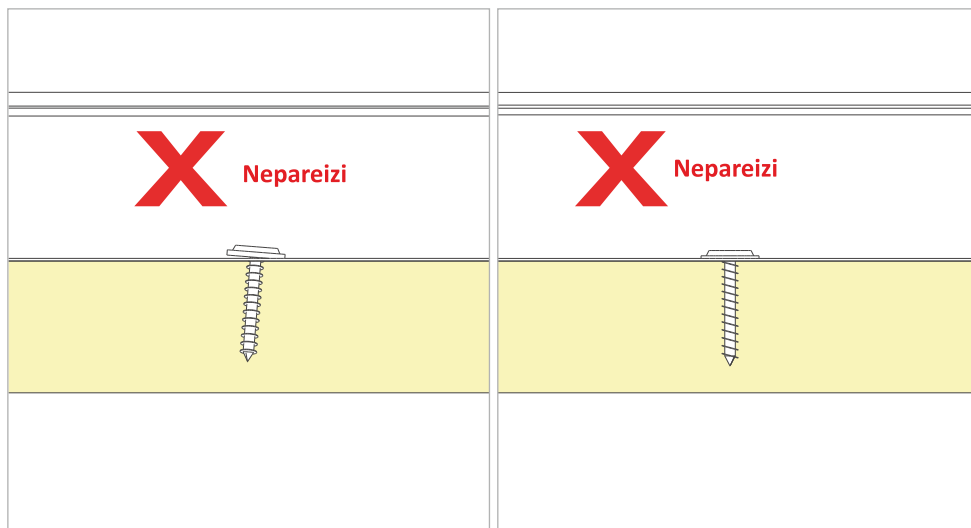


3. Paneļu stiprināšanas noteikumi

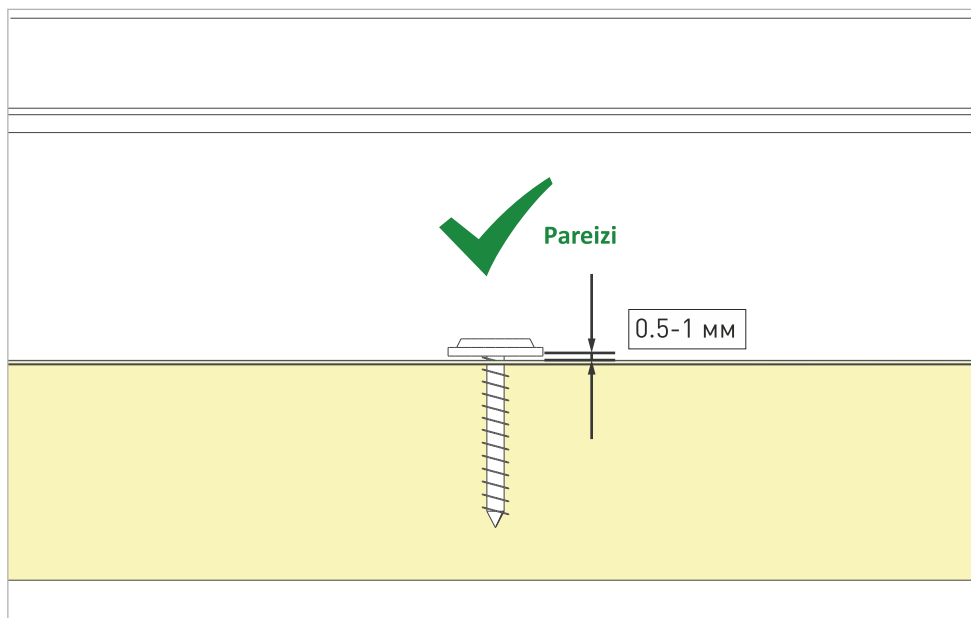


Pašvītņgriezes skrūvi iegriezt stingri ovālās atveres centrā

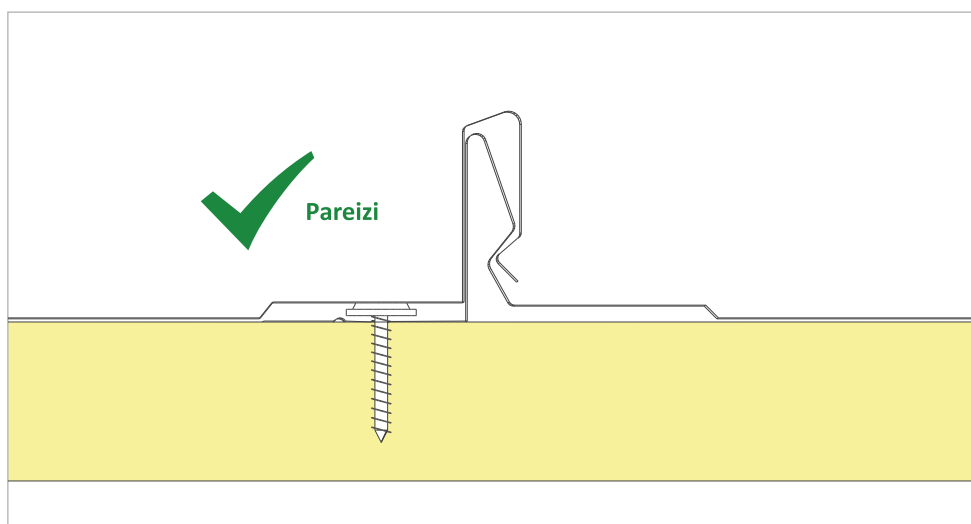
Ieskrūvēt skrūvi bez slīpuma un nepievilkt



Atstāt spraugu starp skrūvi un metālu

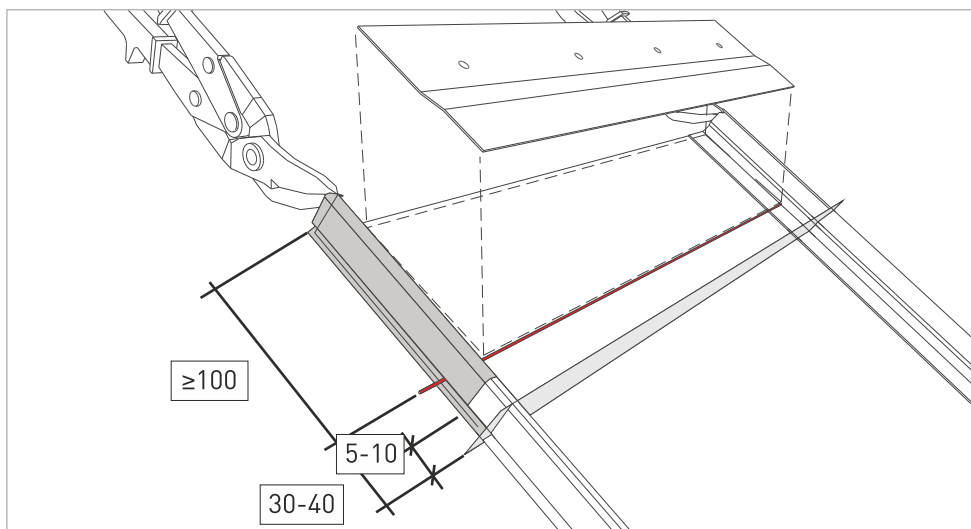
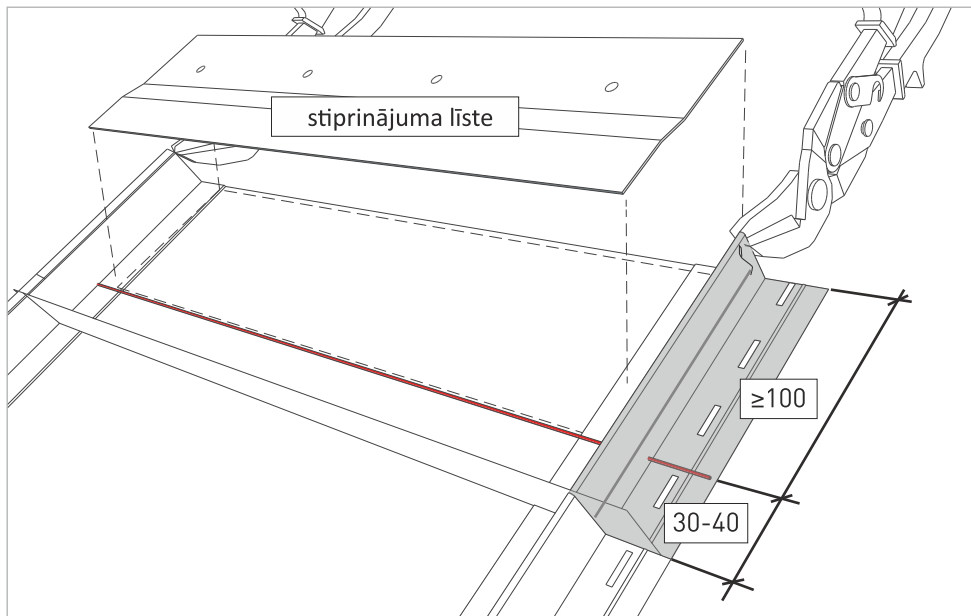


Pēc montāžas skrūve būs neredzama

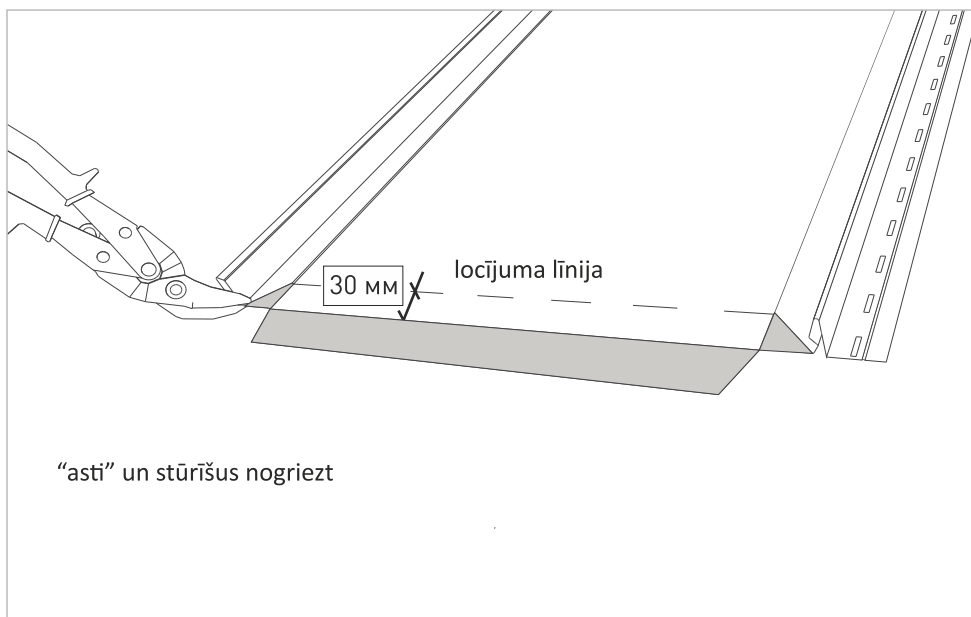


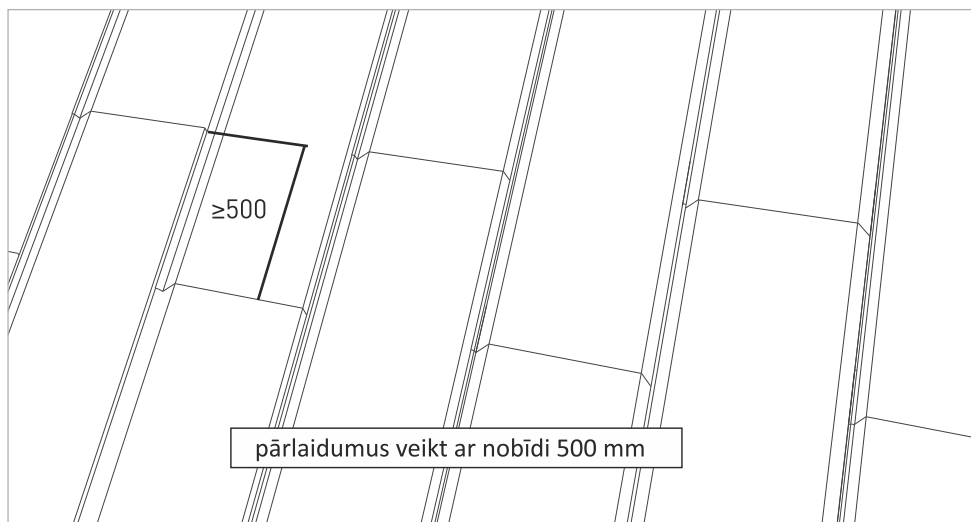
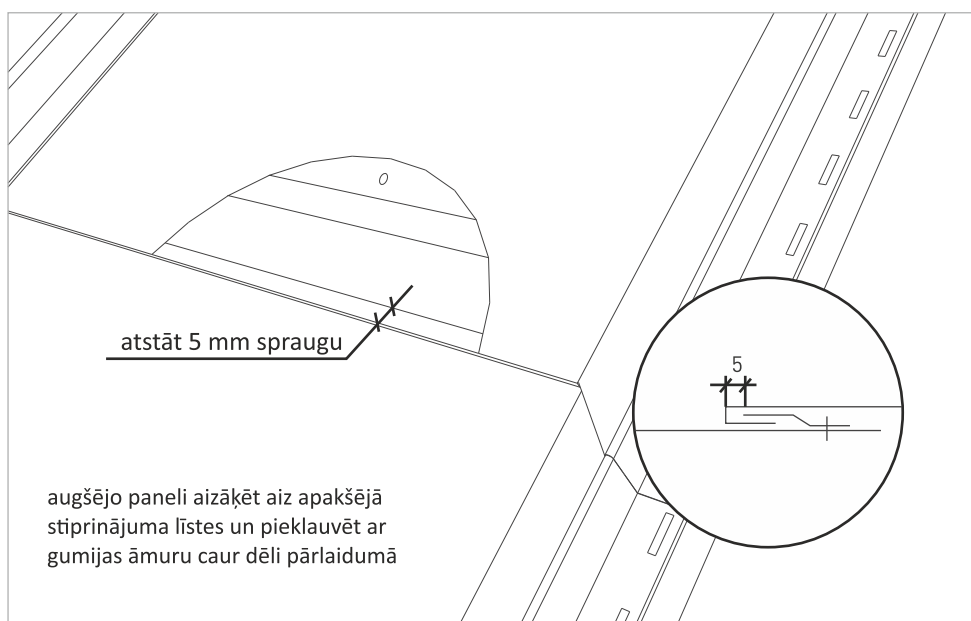
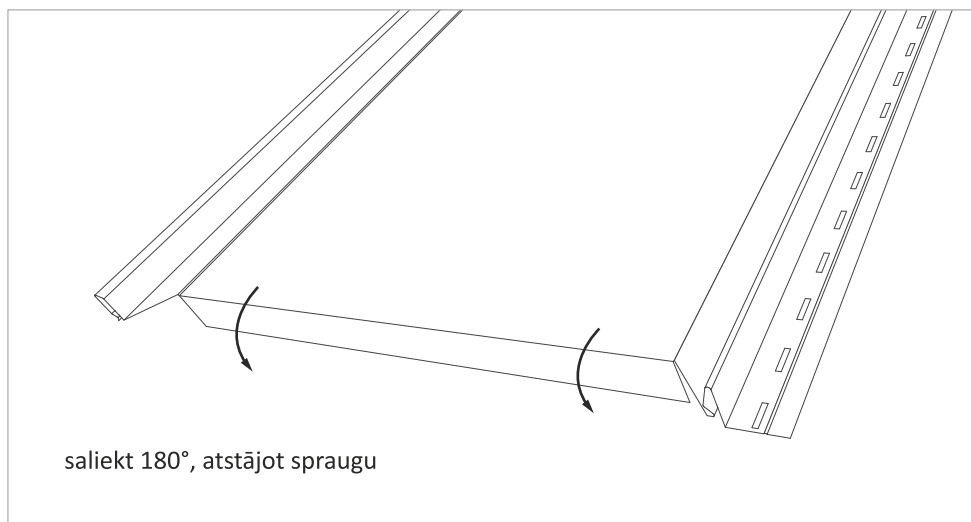
4. Paneļu pagarināšana garumā

Apakšējā paneļa sagatavošana

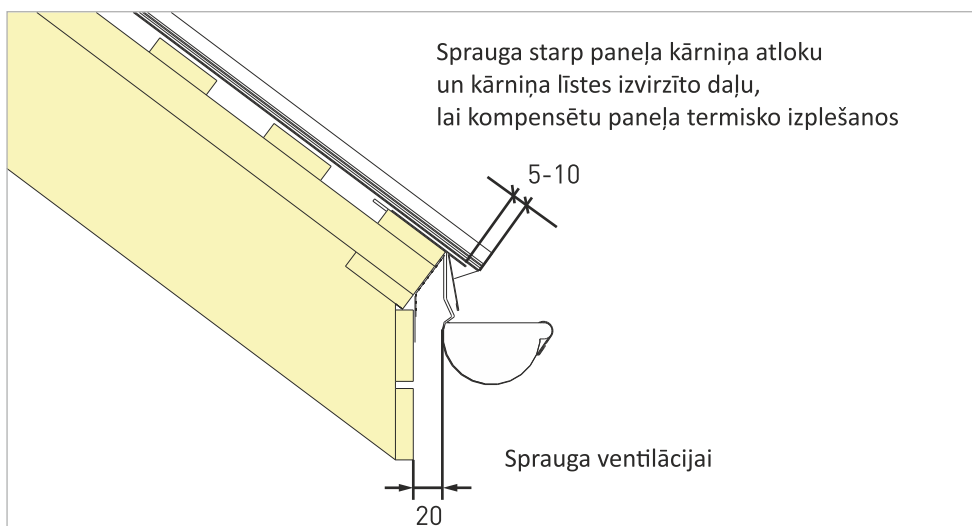
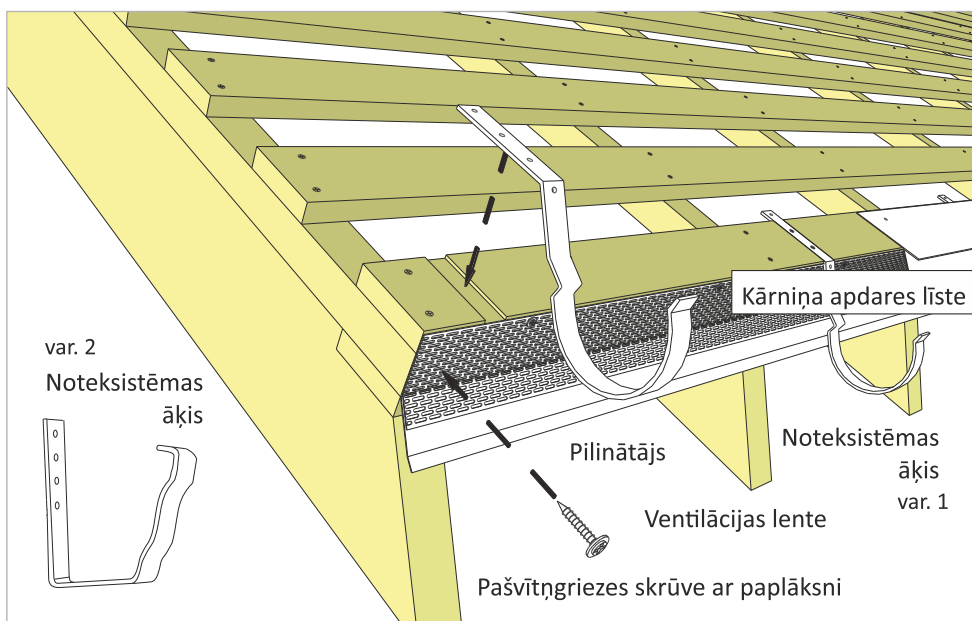


Augšējā paneļa sagatavošana



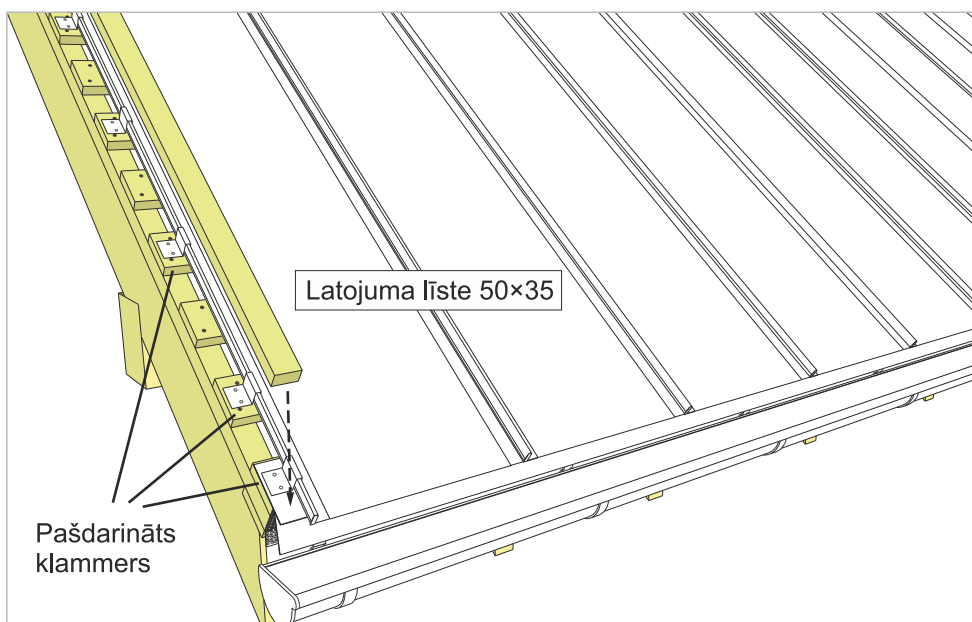


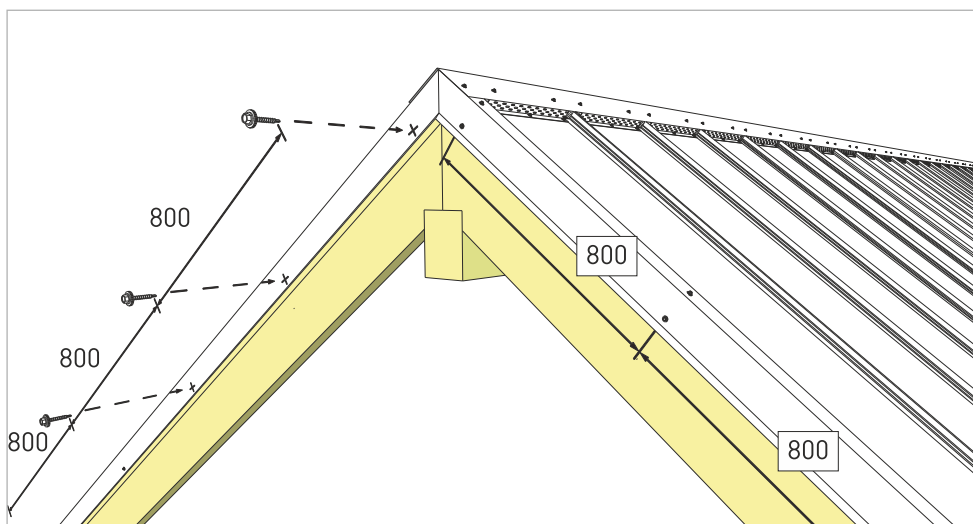
5. Karnīze



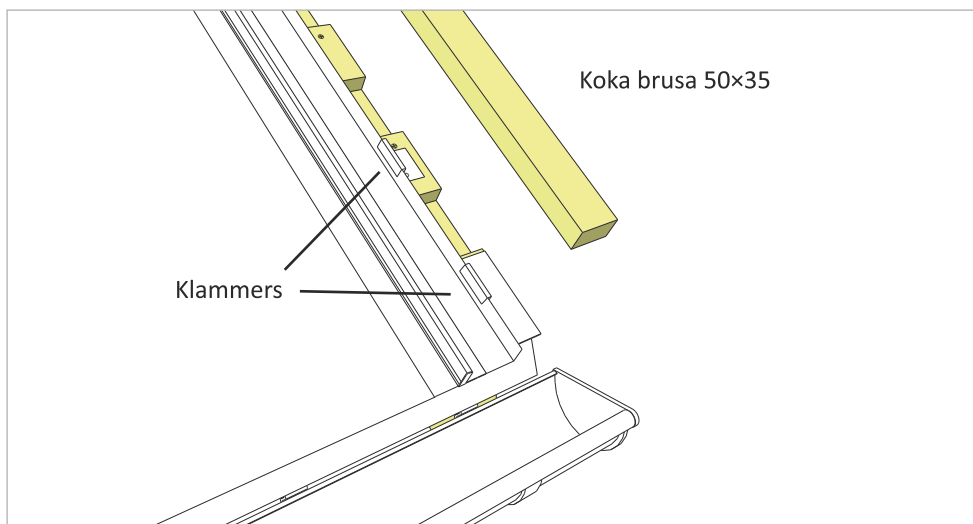
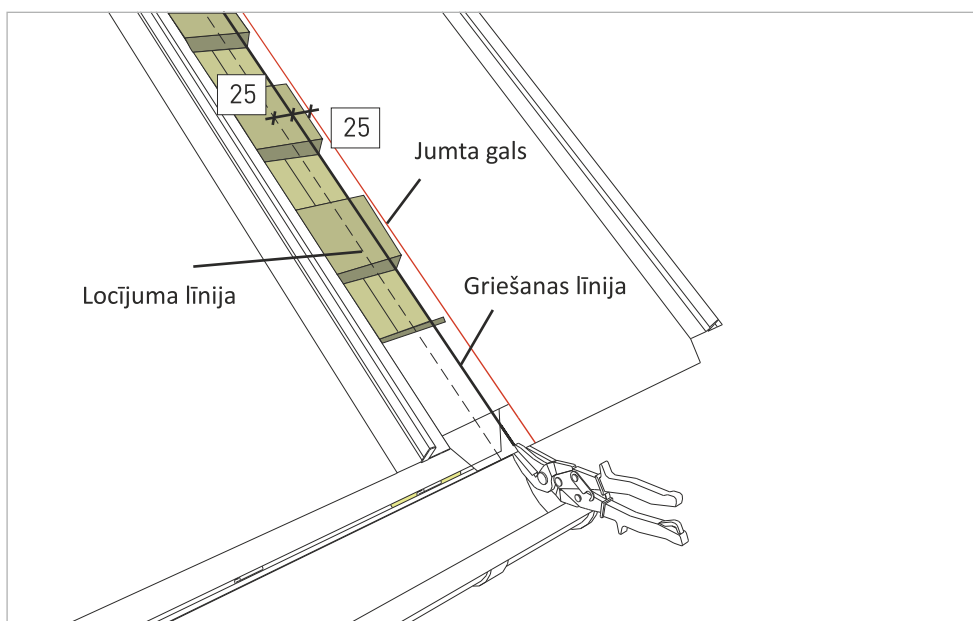
6. Kore

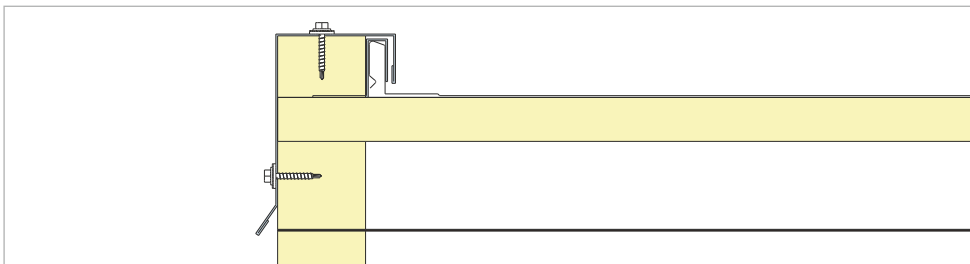
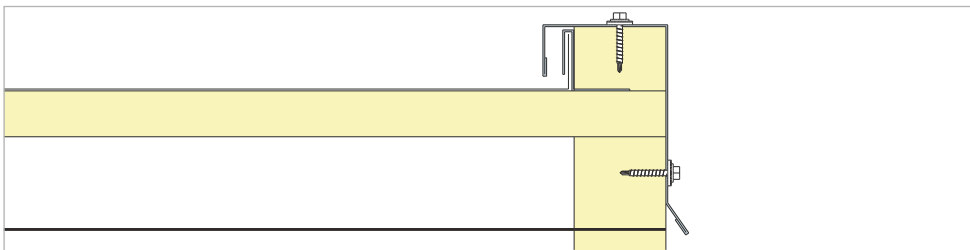
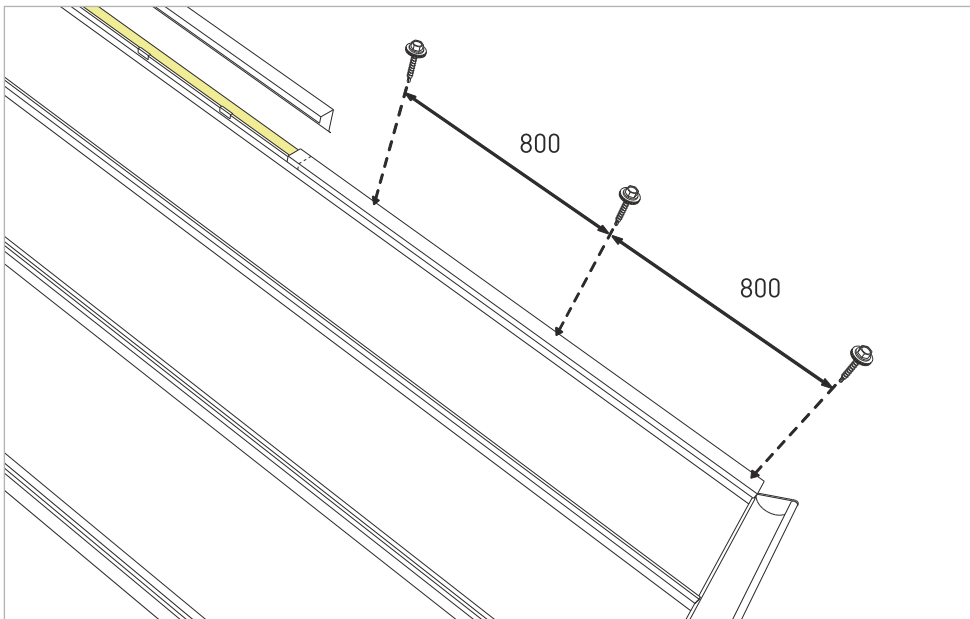
Sānu mala



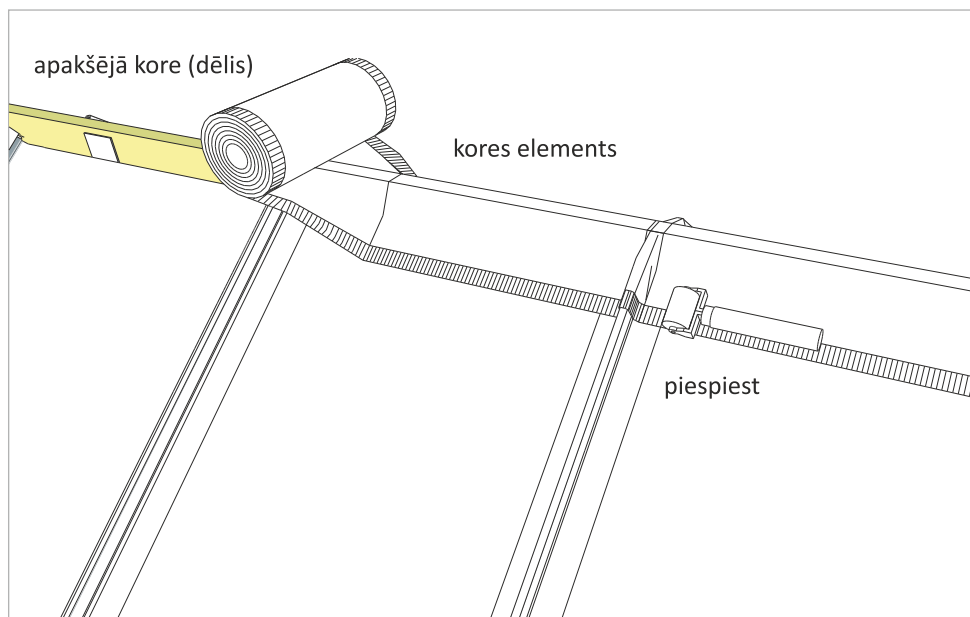


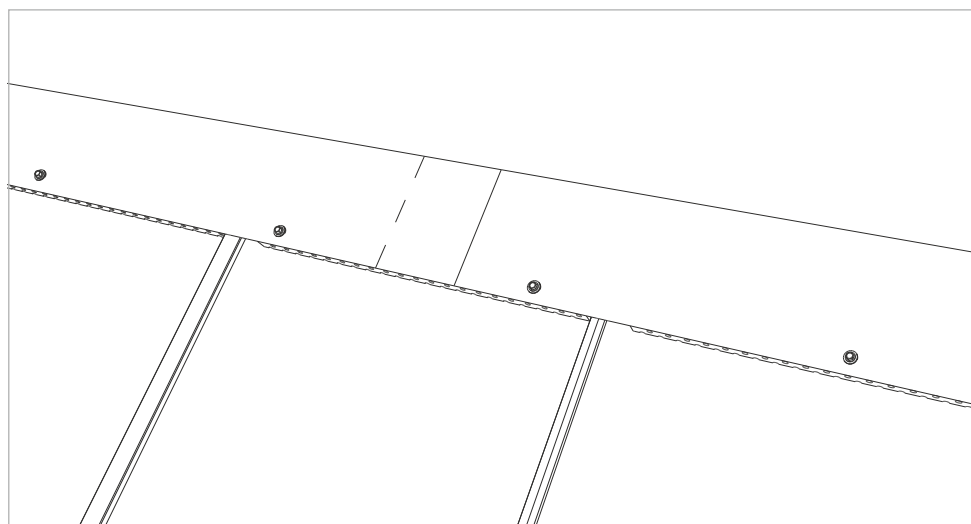
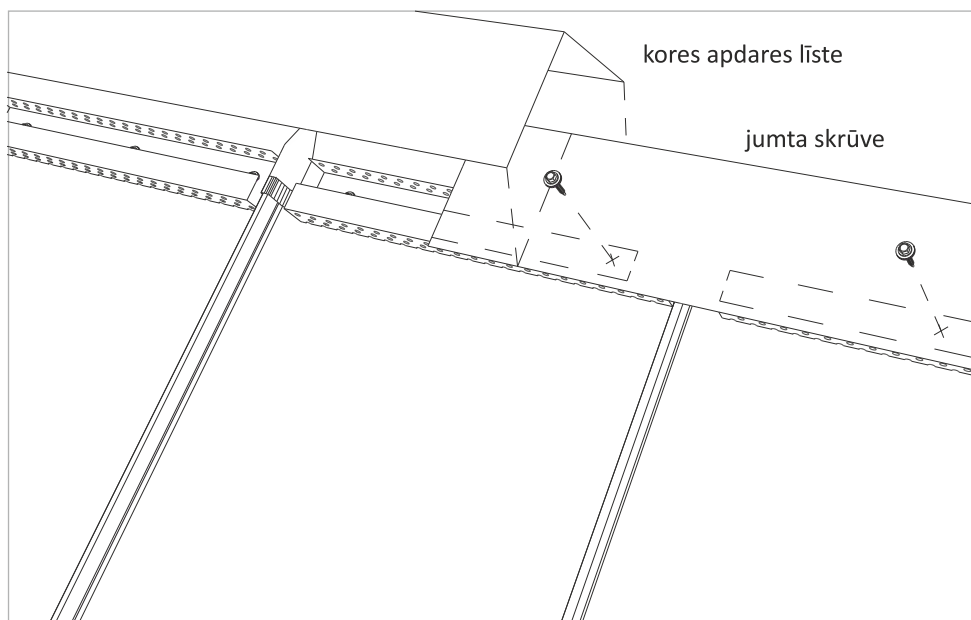
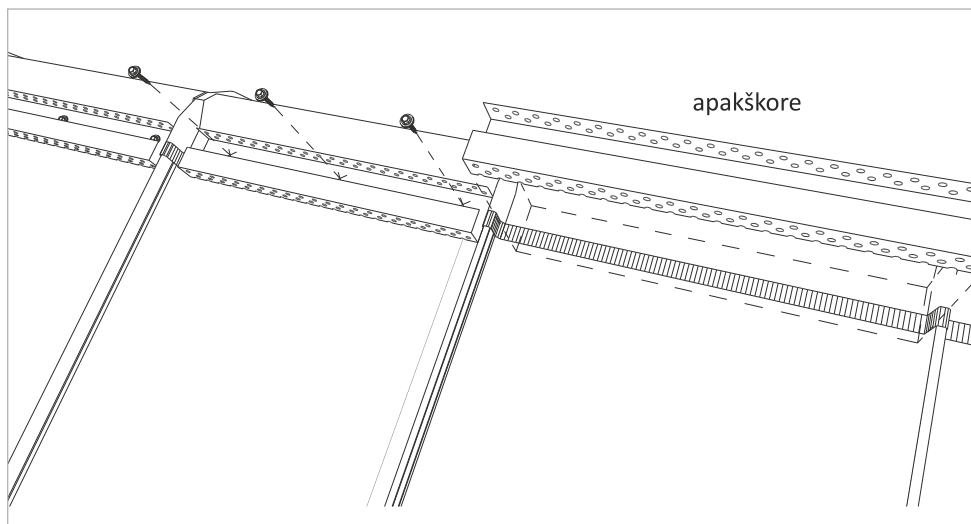
Gala noslēgums



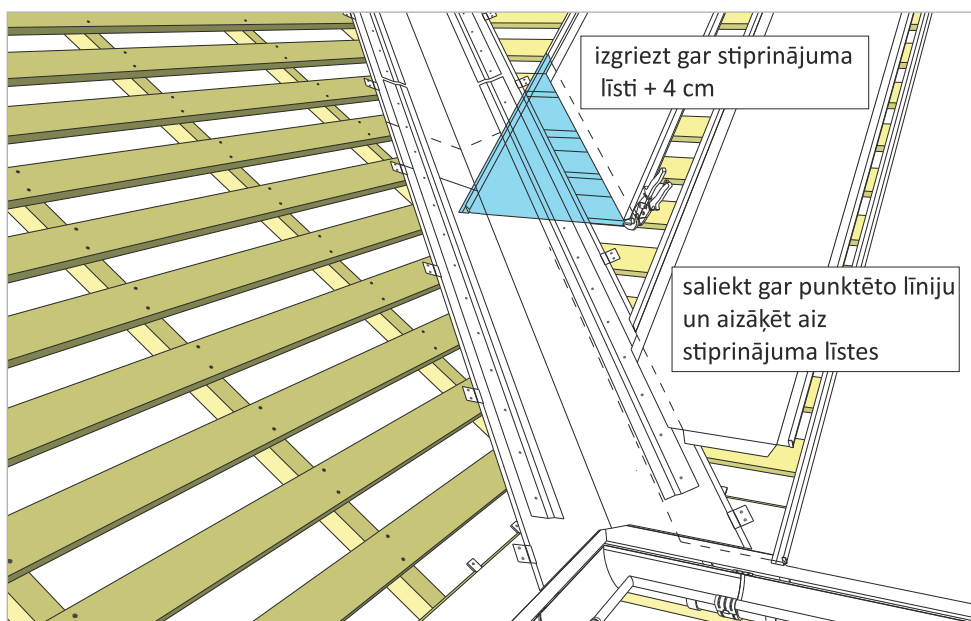
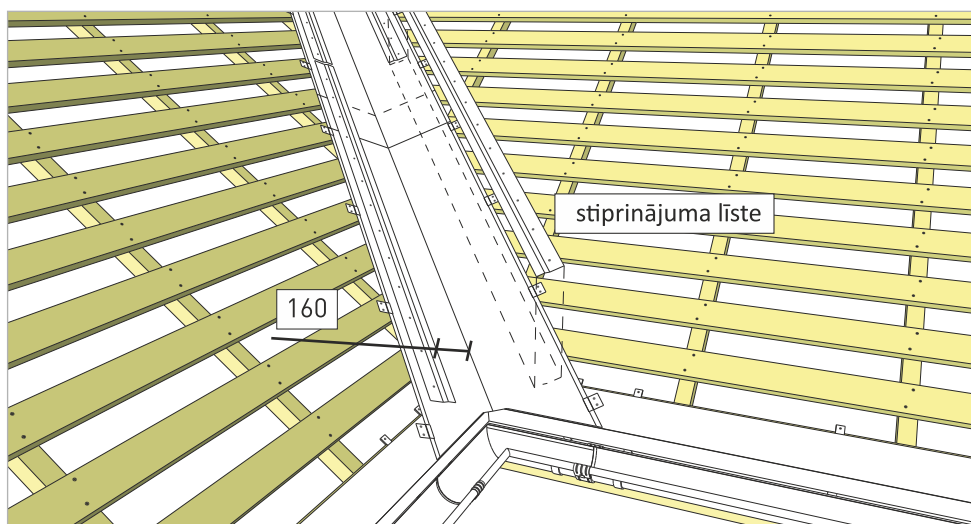
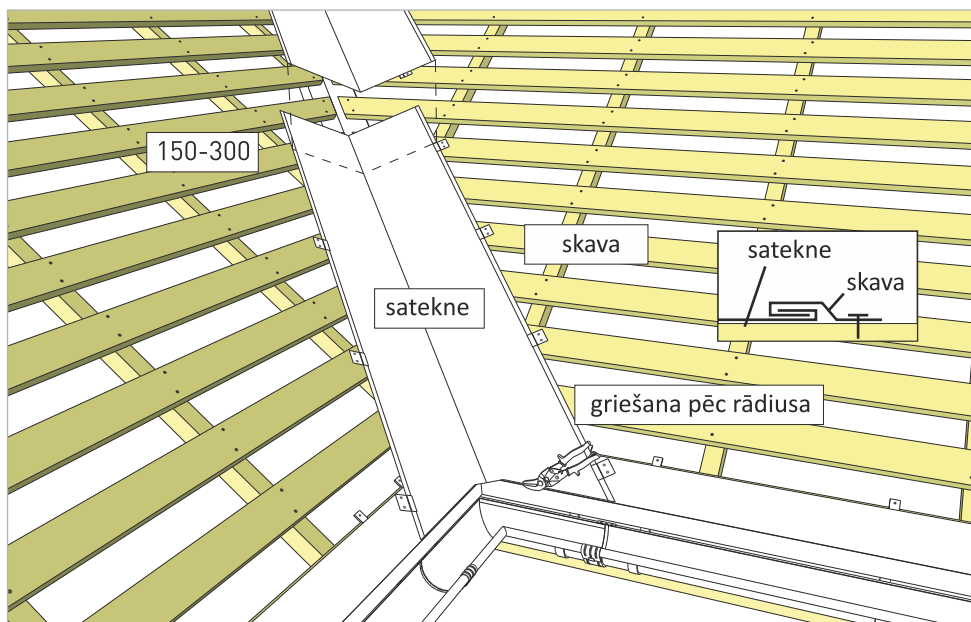


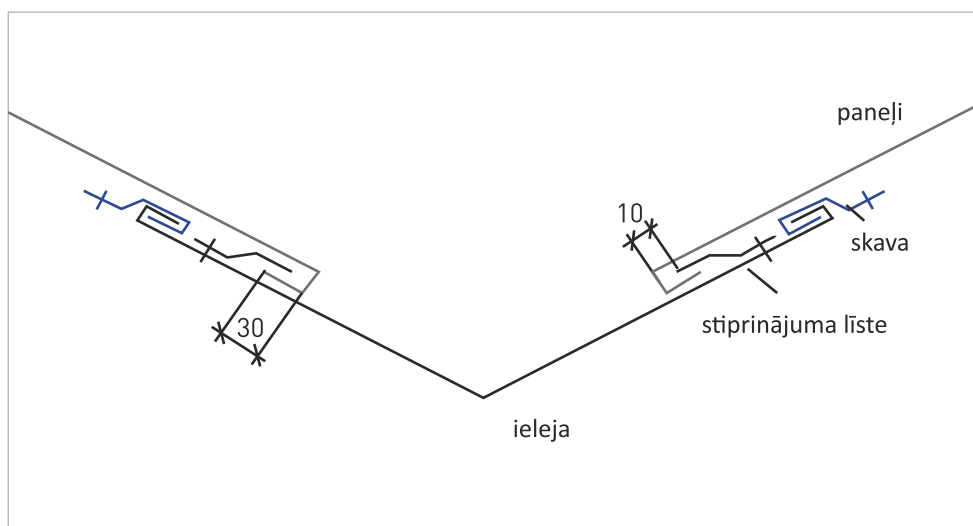
7. Kores elements





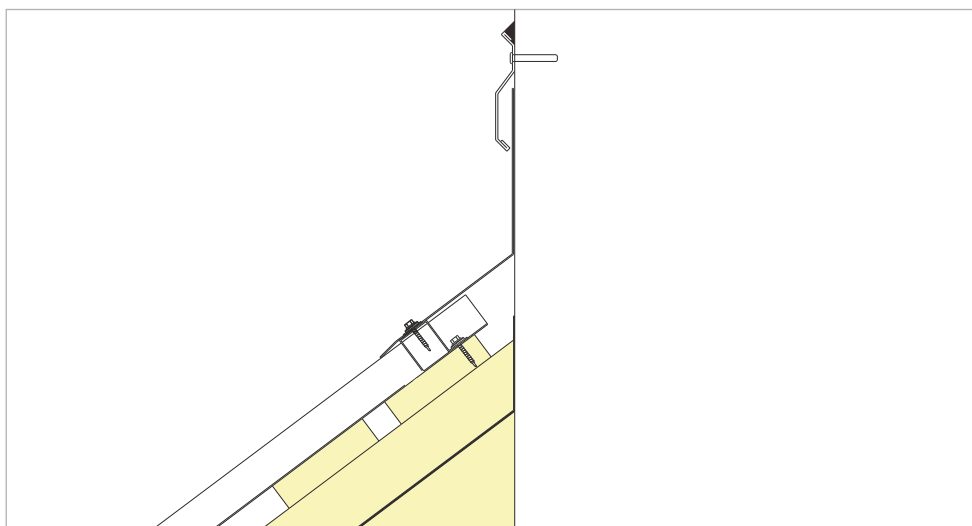
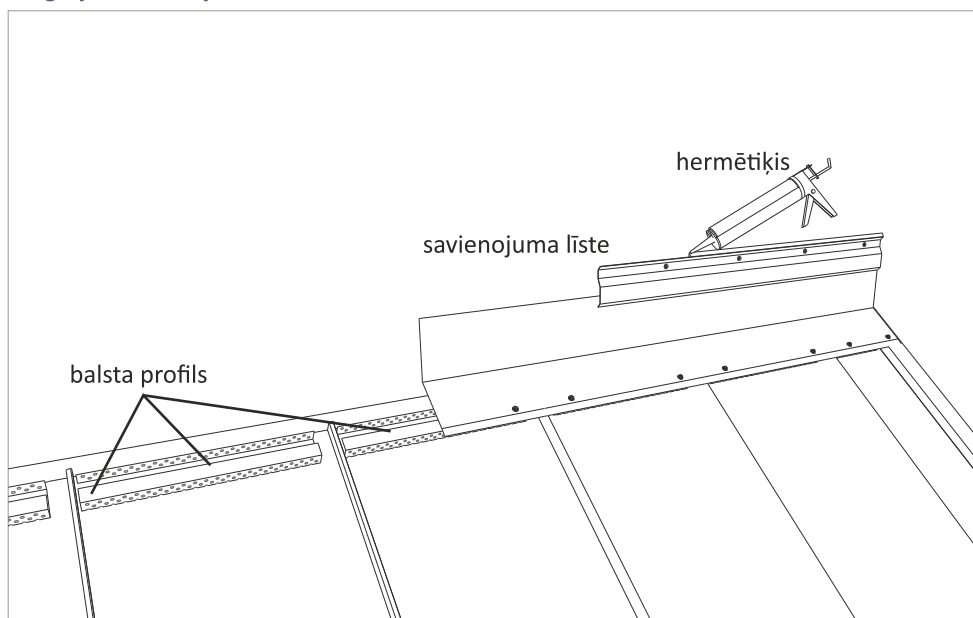
8. Satekne

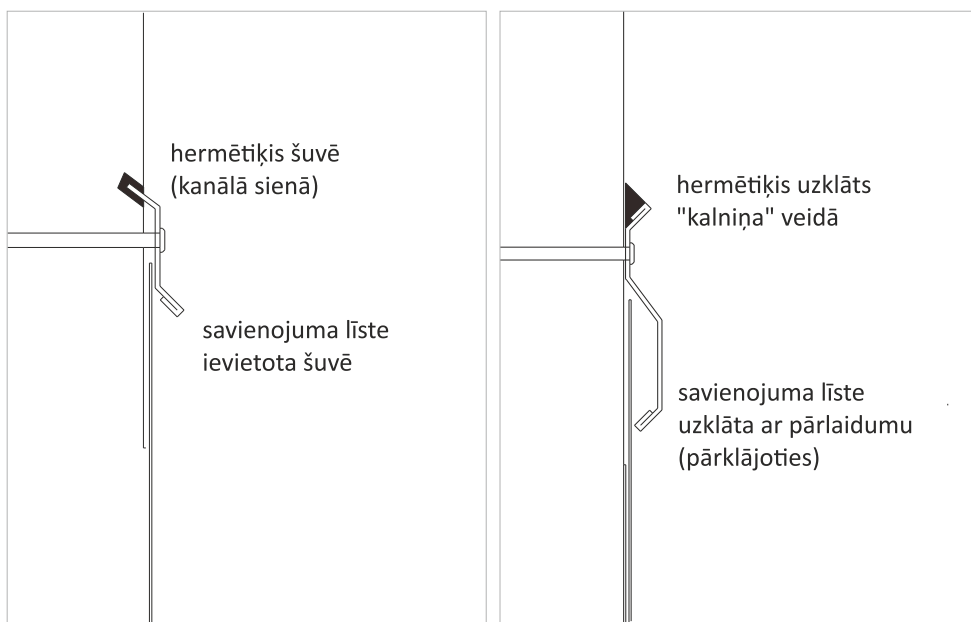




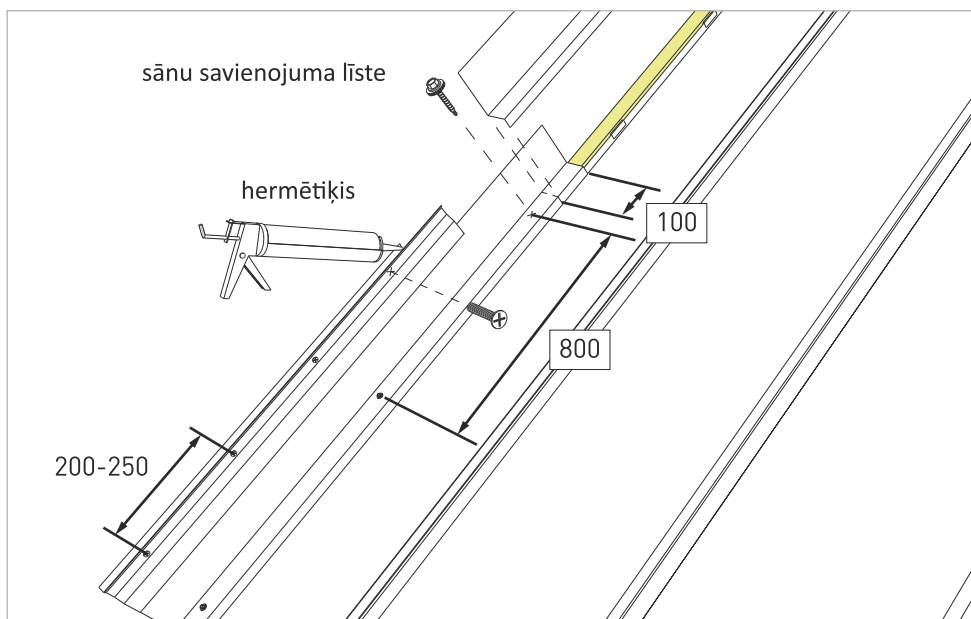
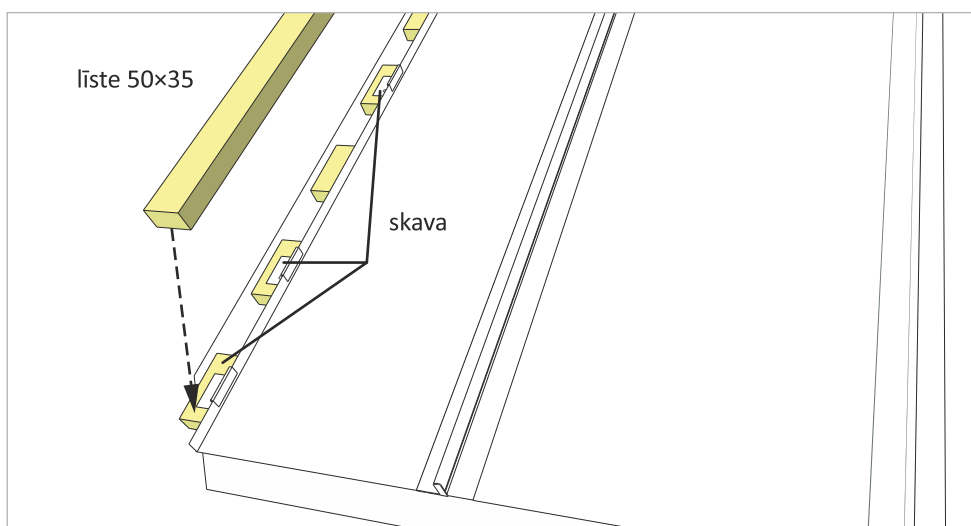
9. Savienojums

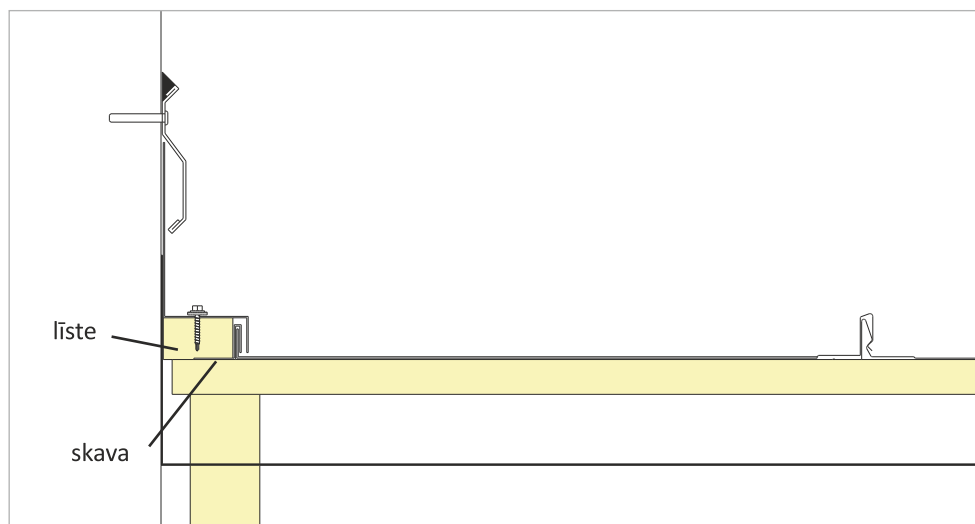
Augšējais savienojums



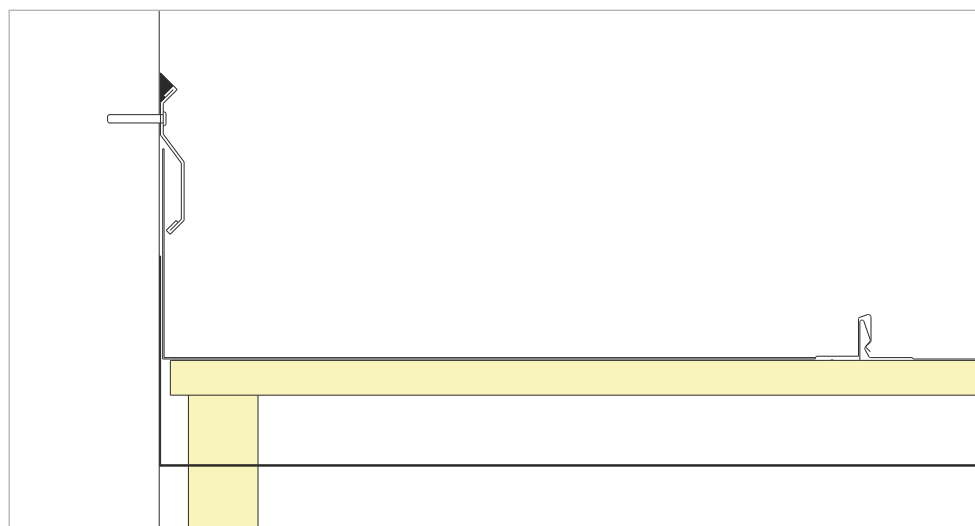
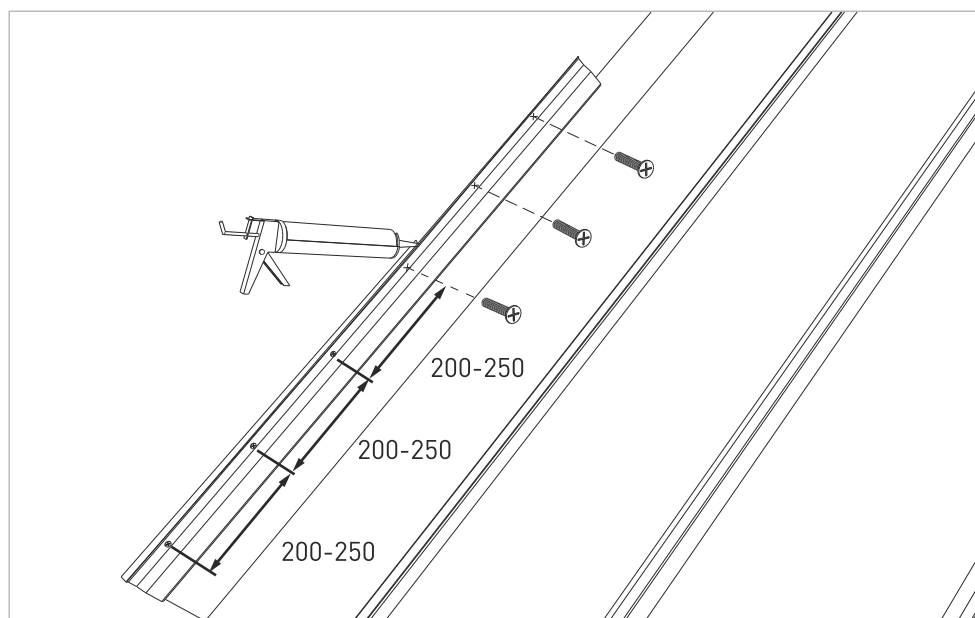


Sānu savienojums ar līsti (variants 1)





Sānu savienojums ar paneļa ielocījumu (variants 2)



10. Dūmvada savienojuma izveide

