

Details

Structa roofing sheet



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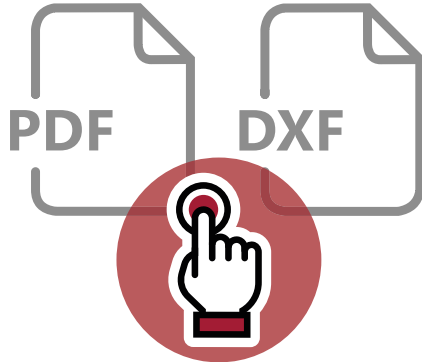
Roof bend

Roof bend	25
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Snow barrier

Structa snow barrier	26
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When you click on the icon, the relevant details are loaded and can be saved.



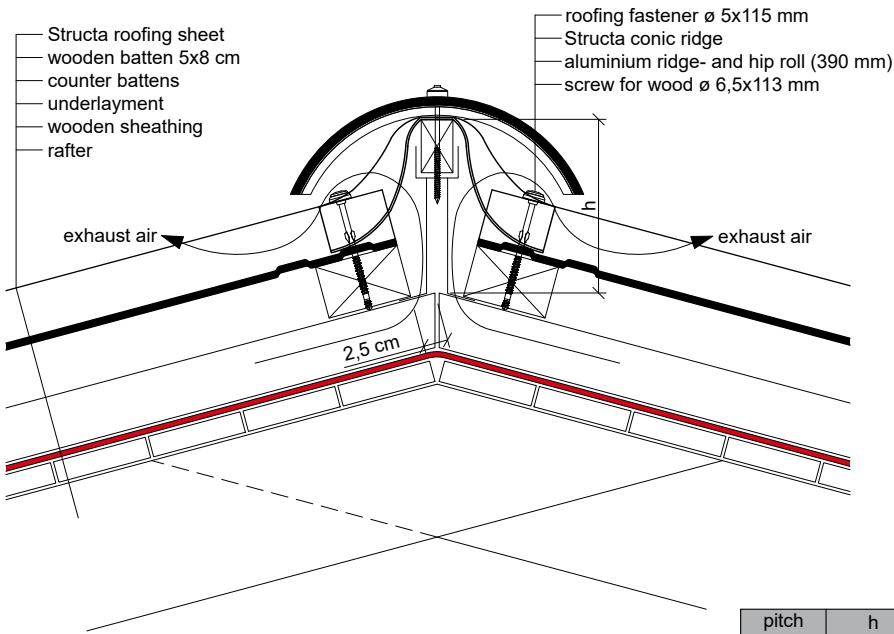
Download: ZIP archive of the complete details

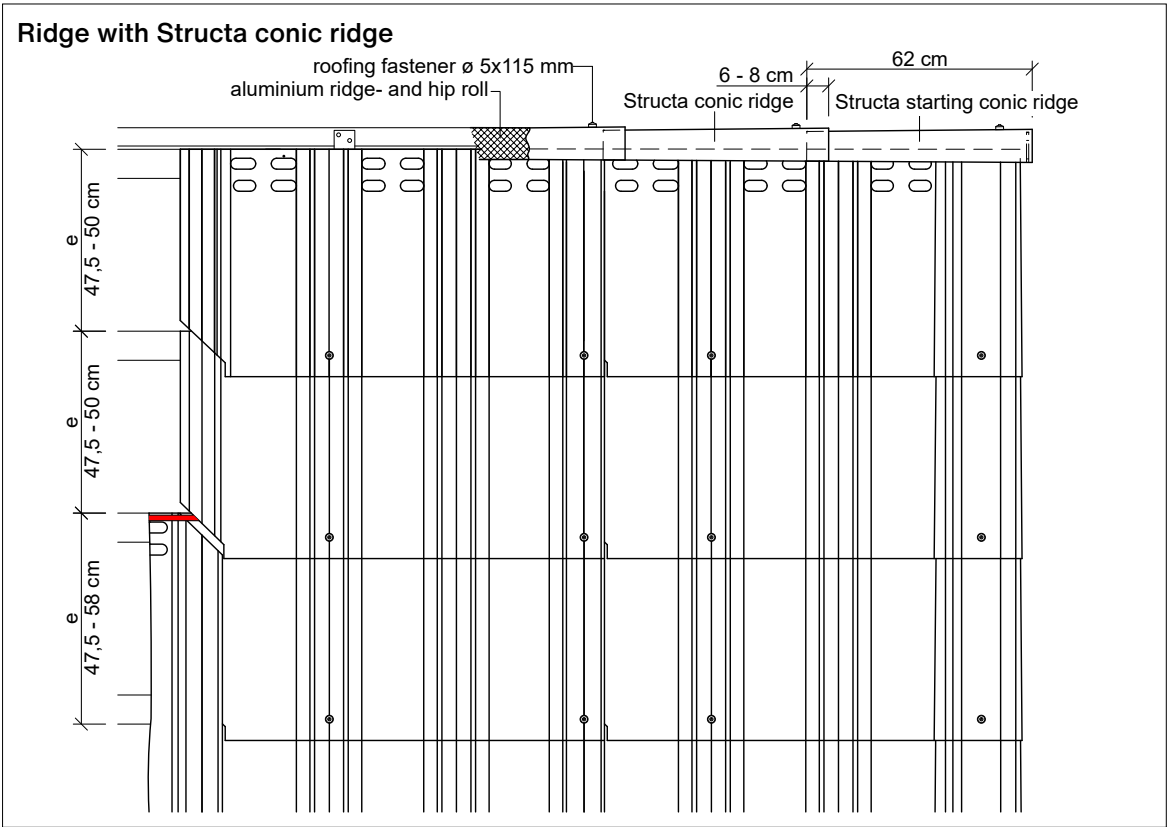


Structa roofing sheet



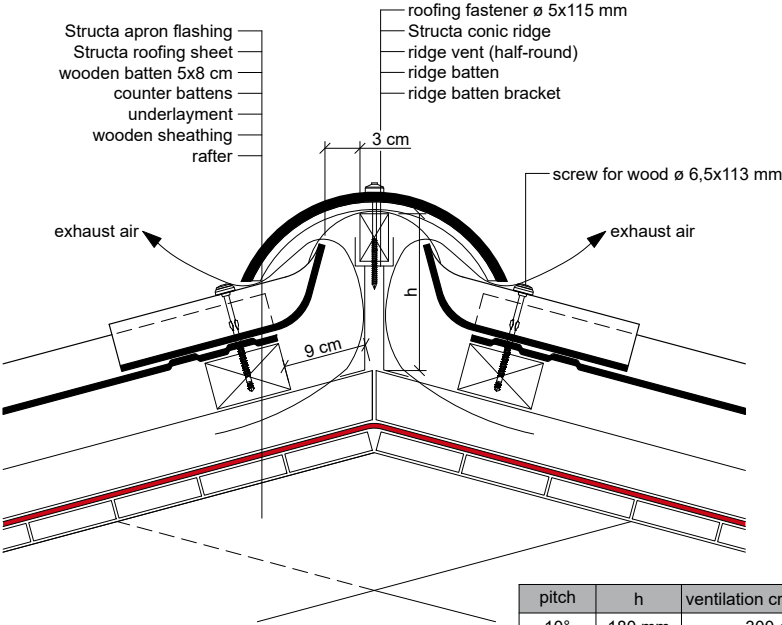
Ridge with aluminium ridge- and hip roll (390 mm)
(ventilation cross-section approx 95 cm²/m per roof side)







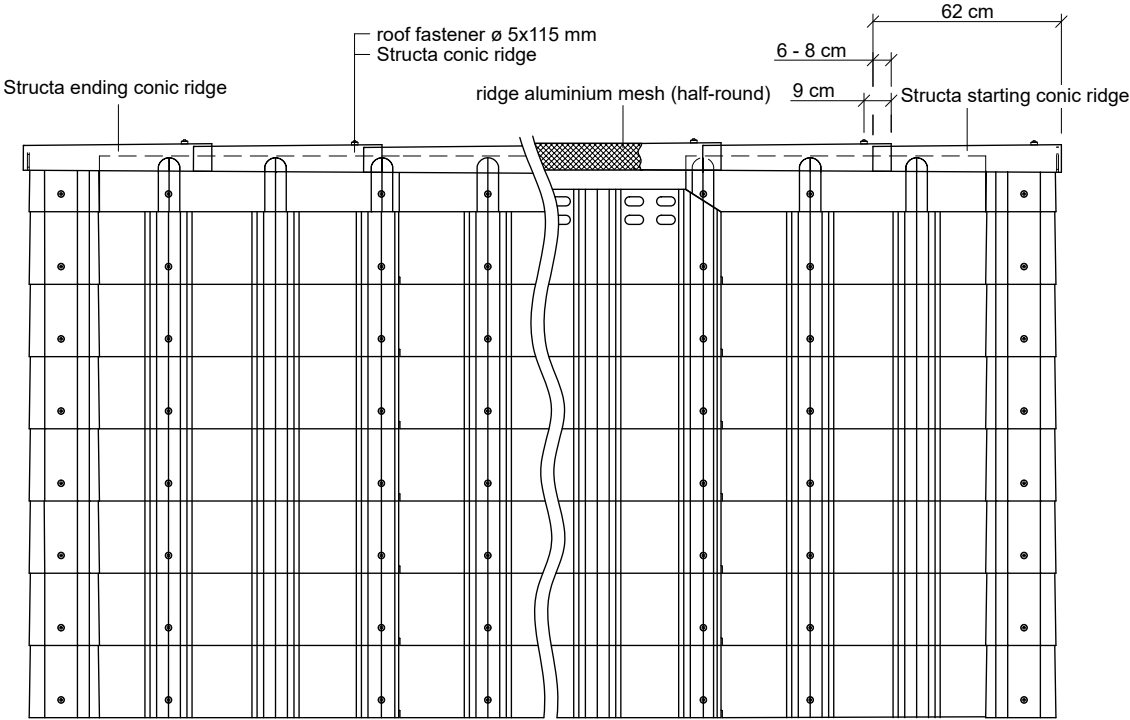
Ridge with Structa apron flashing
(special for roof pitches up to max. 35°)

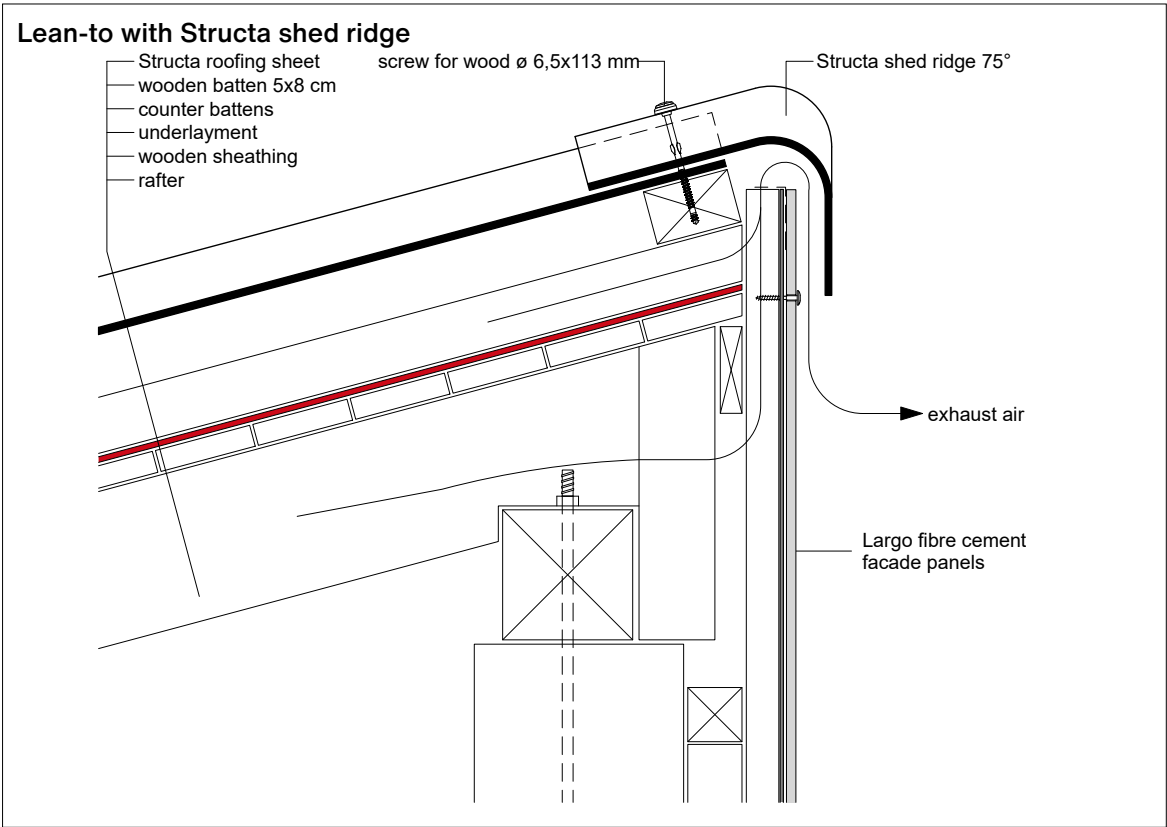


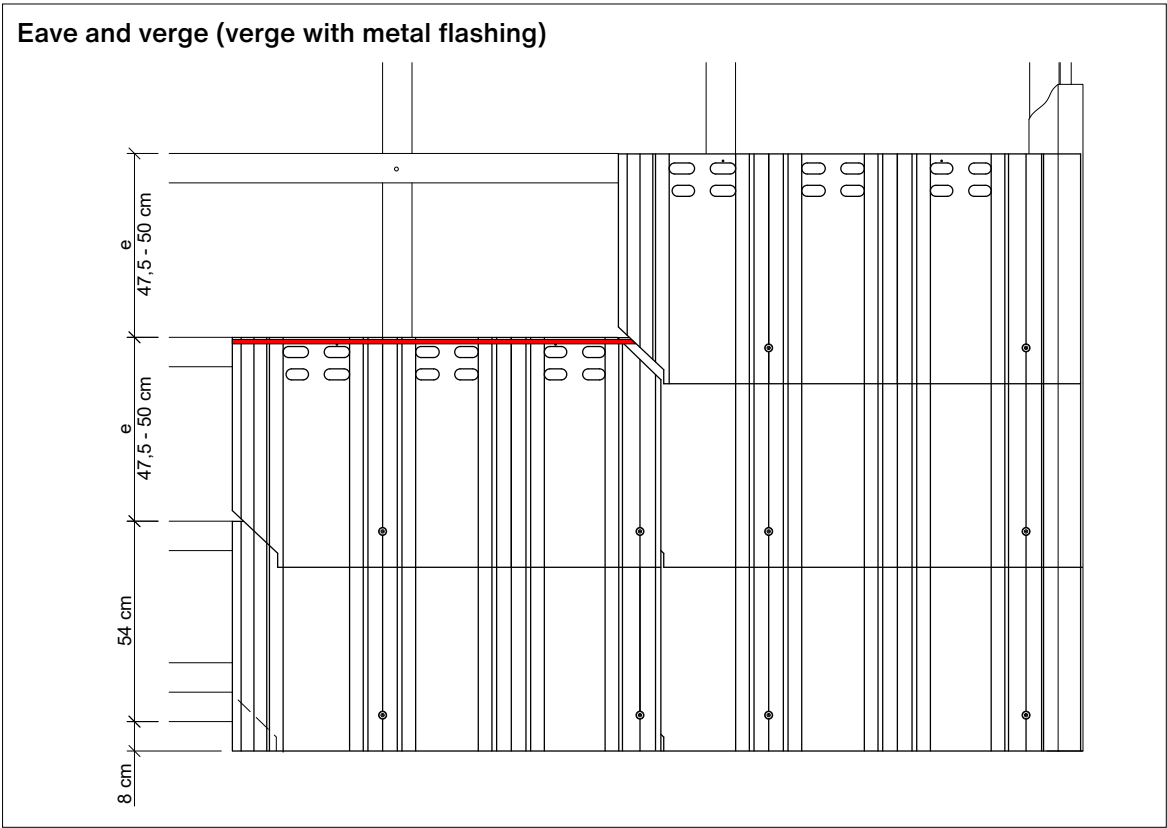
pitch	h	ventilation cross-section
10°	180 mm	300 cm ²
20°	170 mm	250 cm ²
30°	155 mm	200 cm ²



Ridge and verge

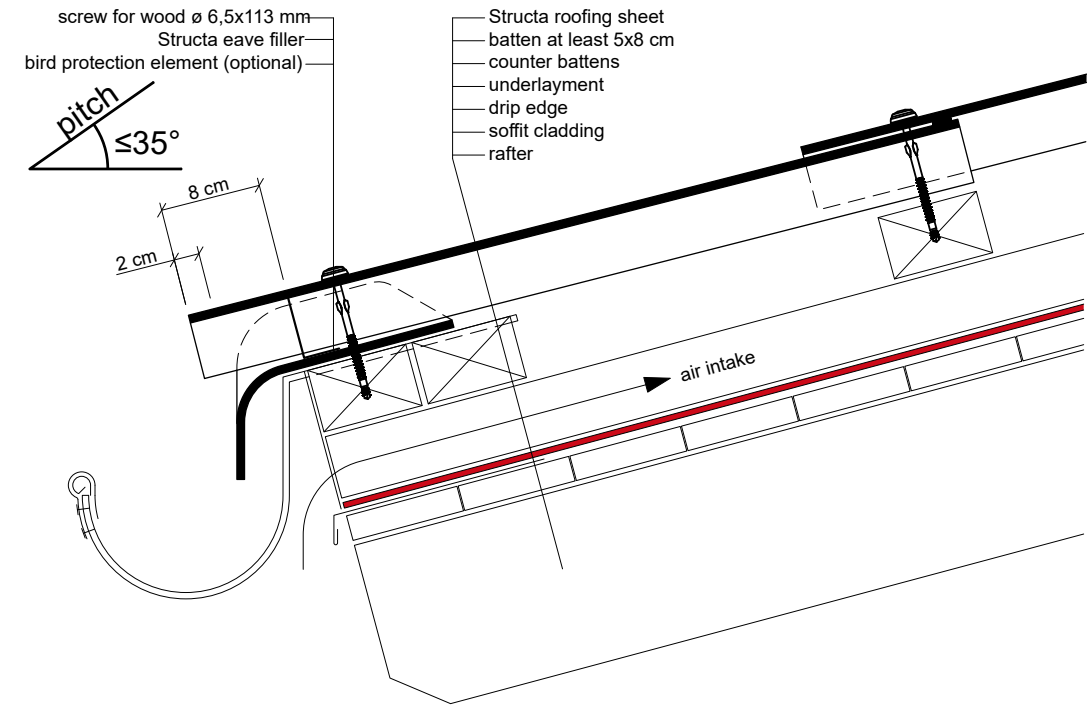






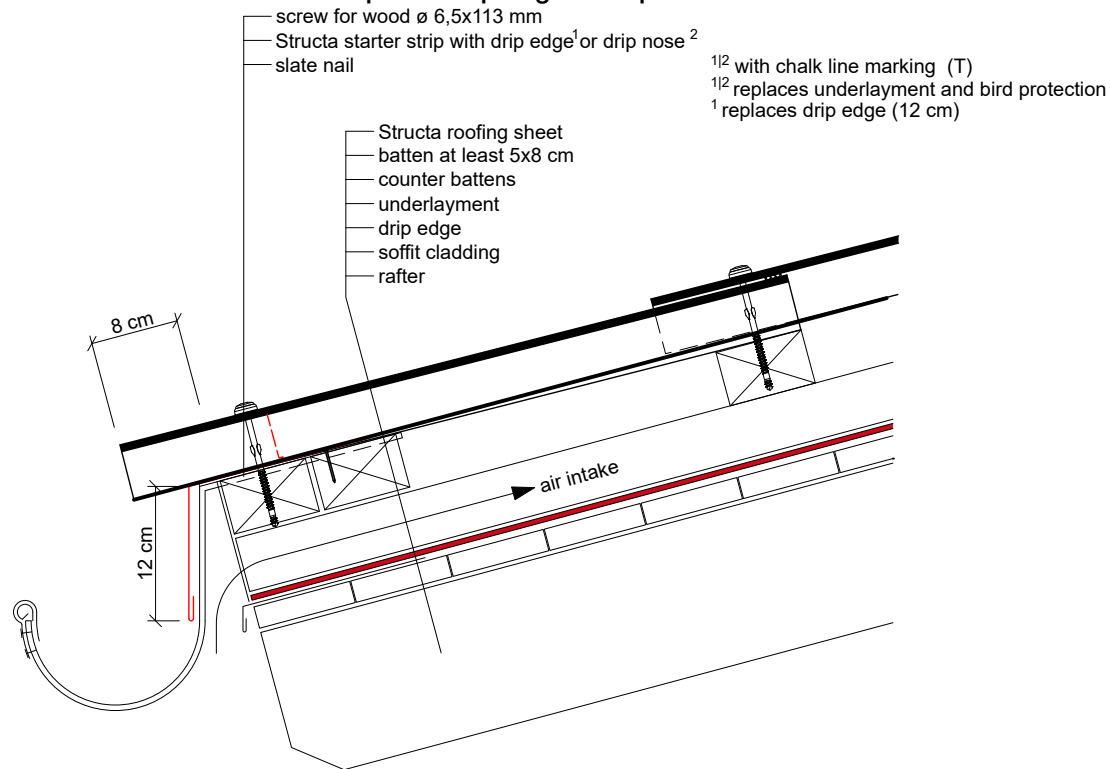


Eave with Structa eave filler



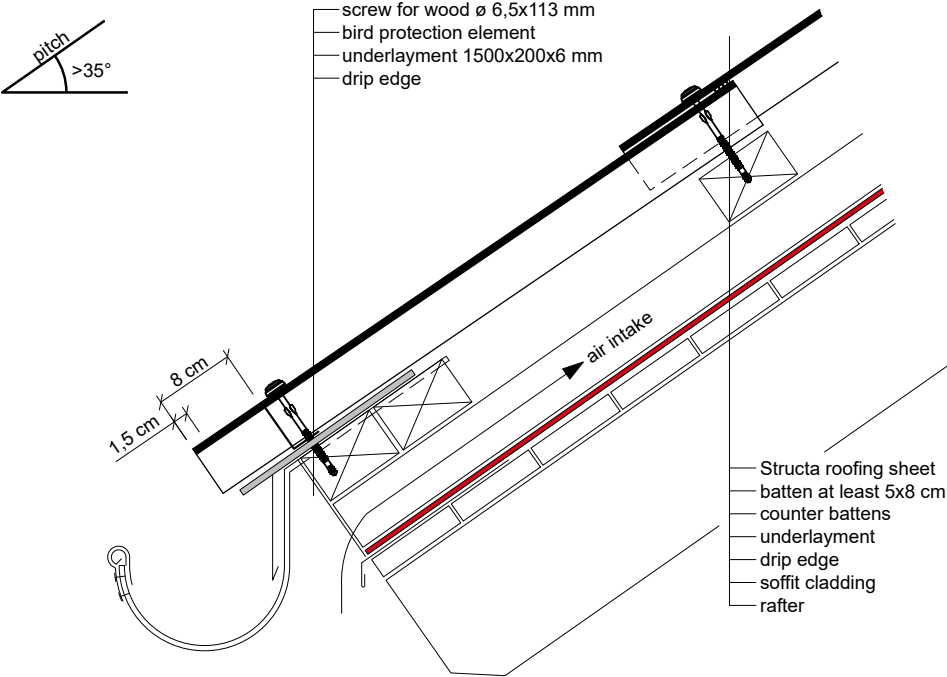


Eave with Structa starter strip with drip edge or drip nose



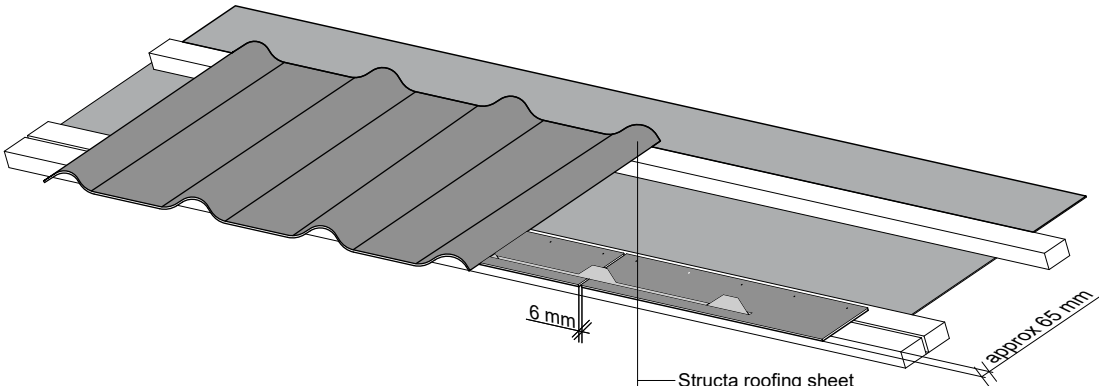


Eave with underlayment and bird protection element





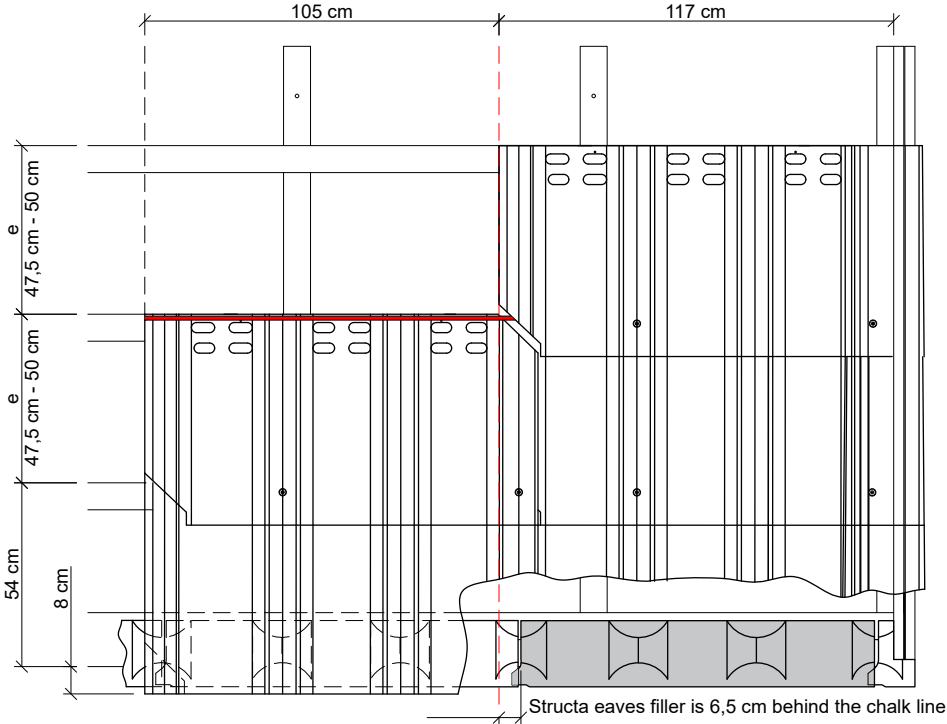
Eave with bird protection element



- Structa roofing sheet
- Structa bird protection element align with the chalk line of the Structa roofing sheet
- multiple nailing of the underlayment
- underlayment 1500x200x6 mm



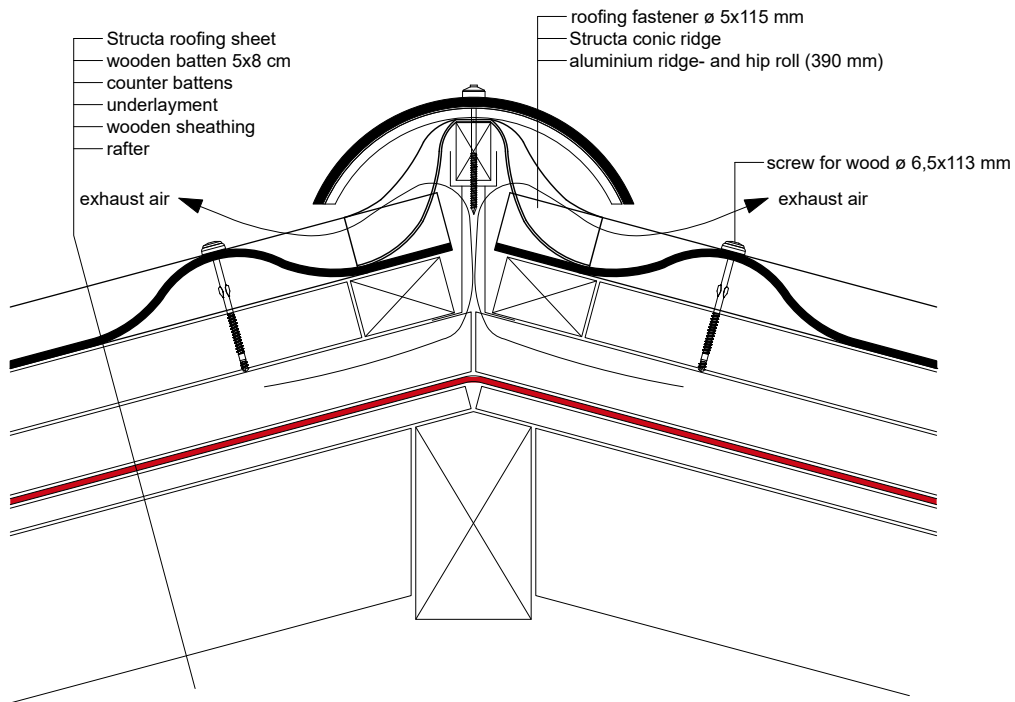
Eave and verge (with Structa eaves filler and Structa bargeboard)





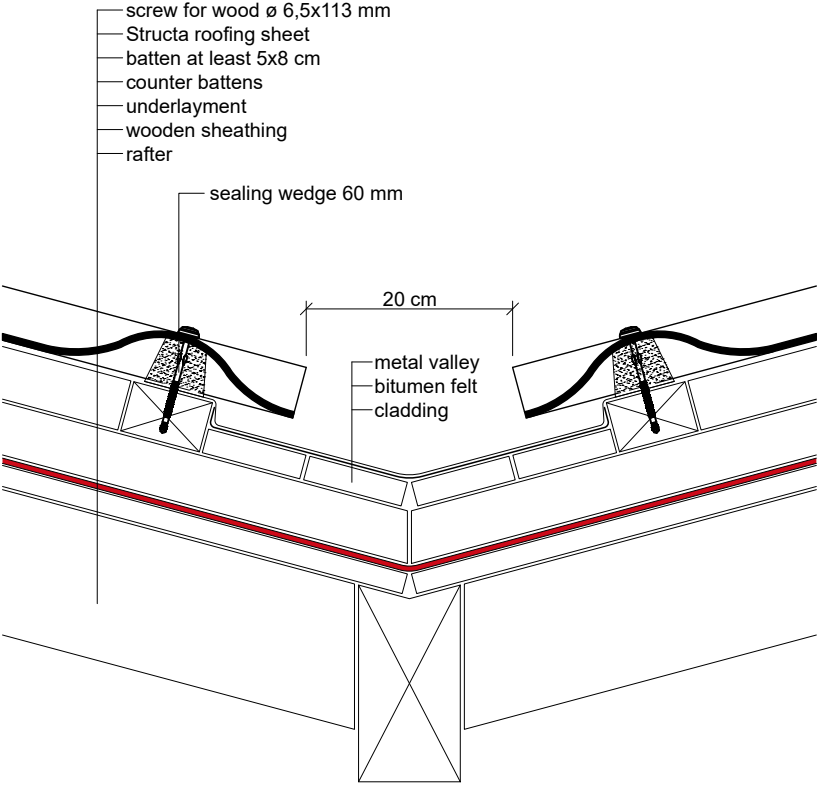
Hip with aluminium ridge- and hip roll (390 mm)

(ventilation cross-section approx $95 \text{ cm}^2/\text{m}$ per roof side)



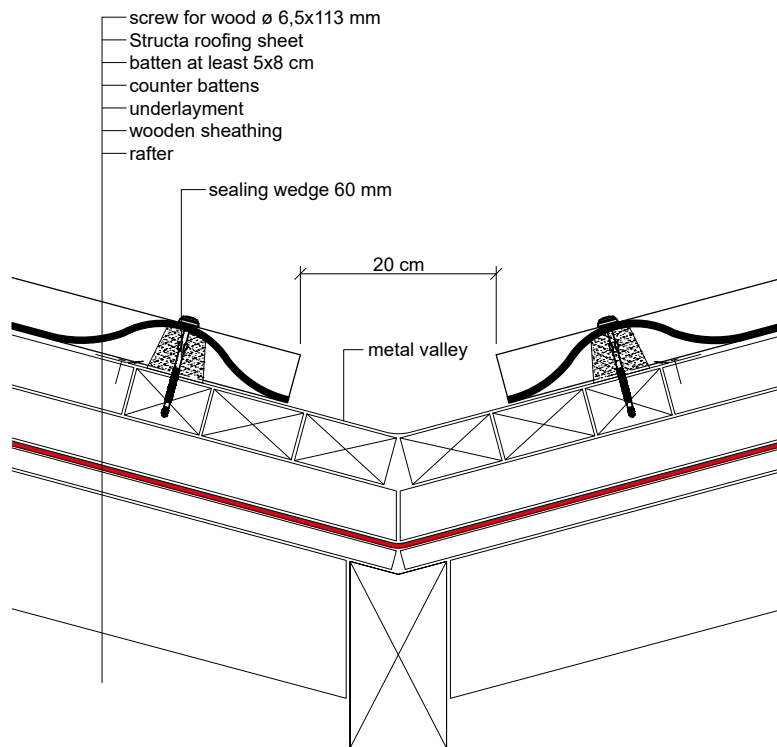


Metal valley



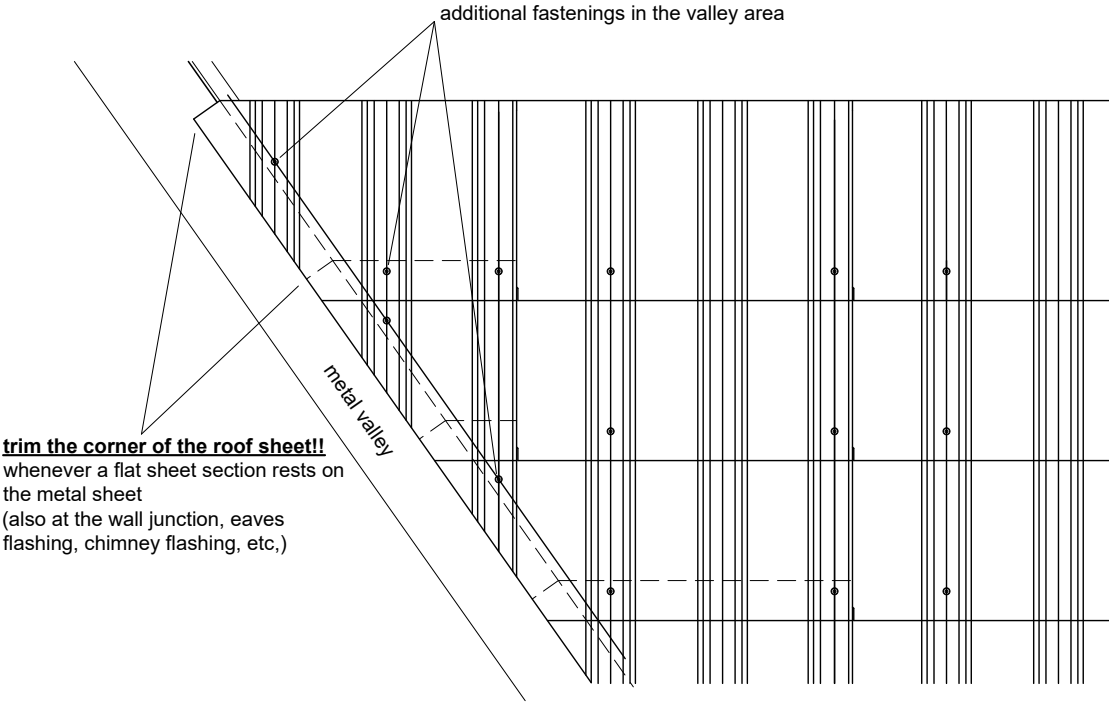


Metal valley for high snow loads



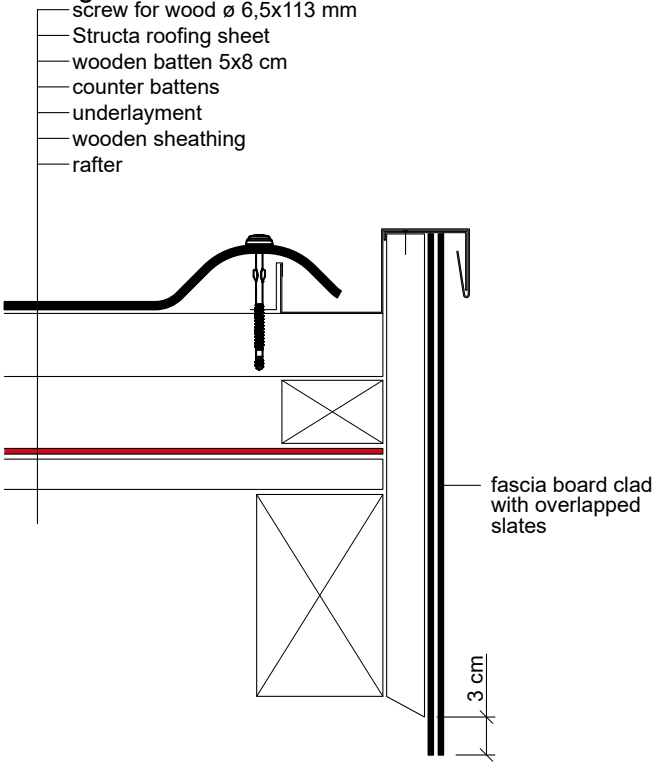


Fastening in the valley area



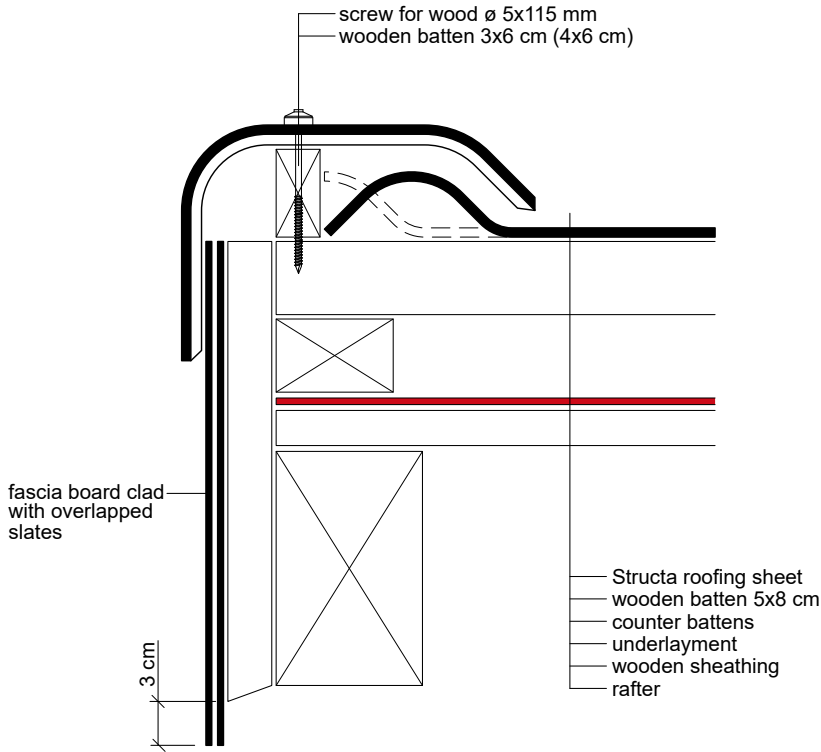


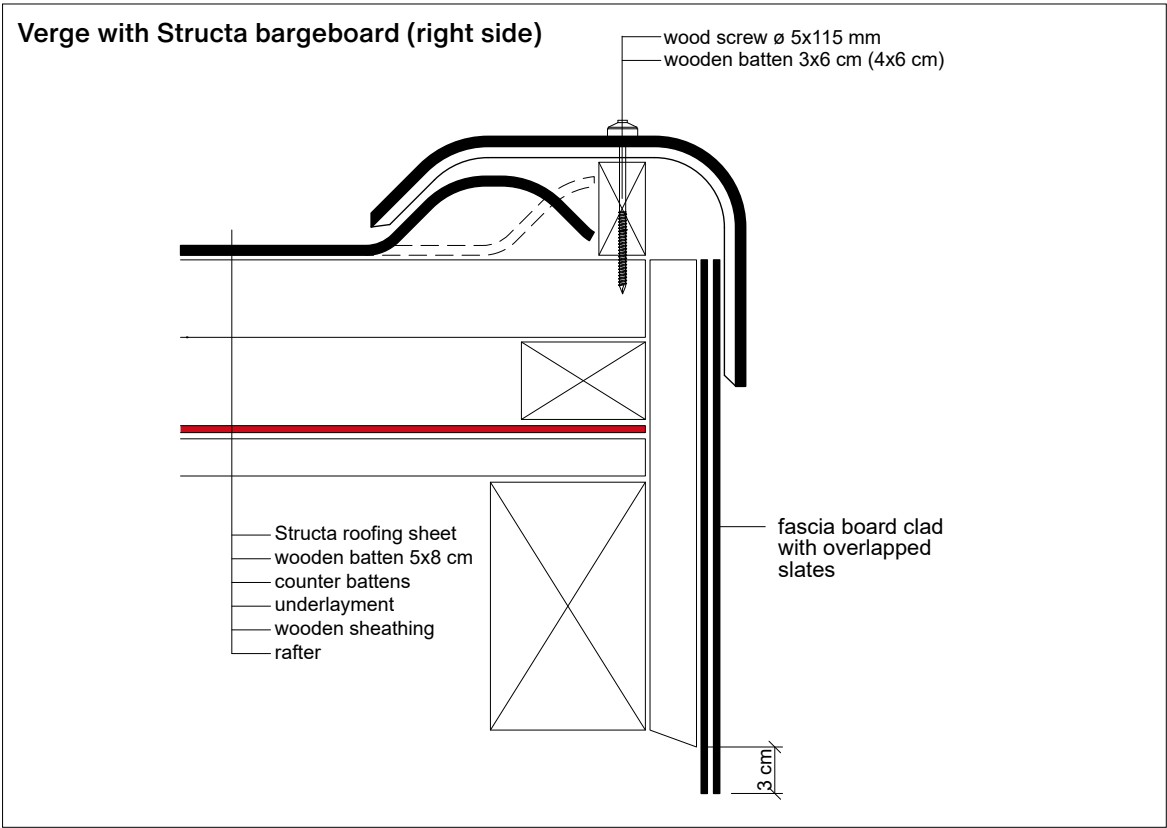
Verge with metal flashing





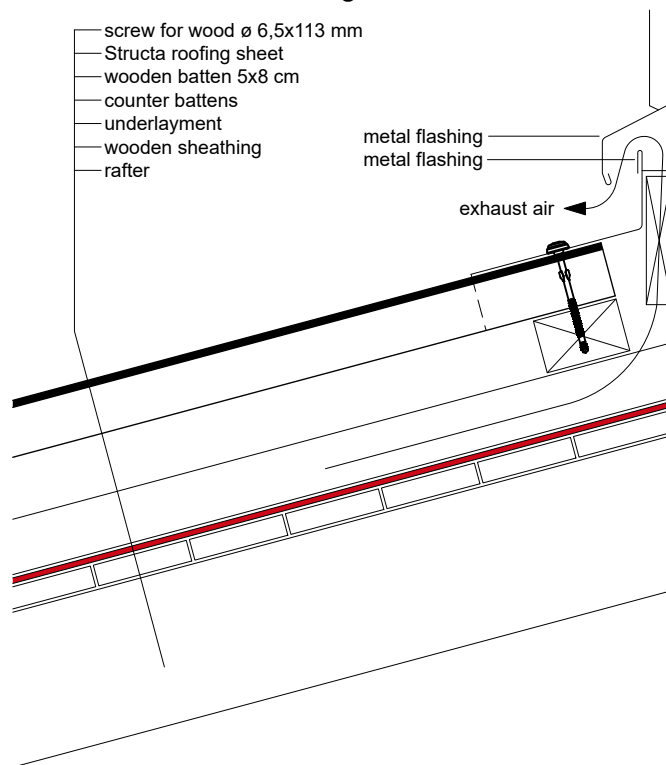
Verge with Structa bargeboard (left side)





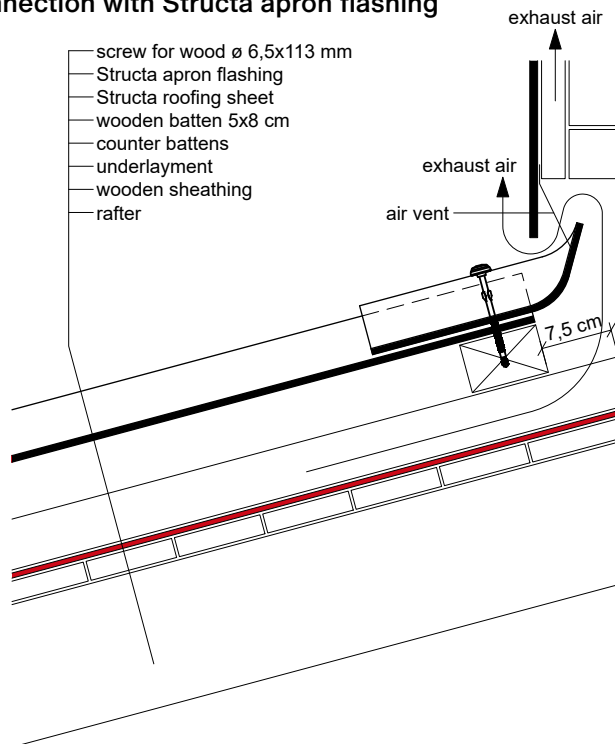


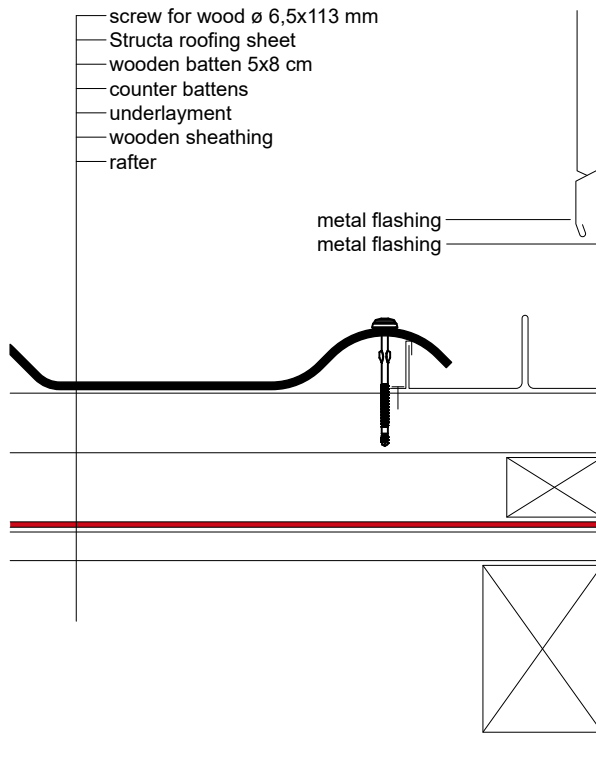
Ridge-side wall connection with metal flashing

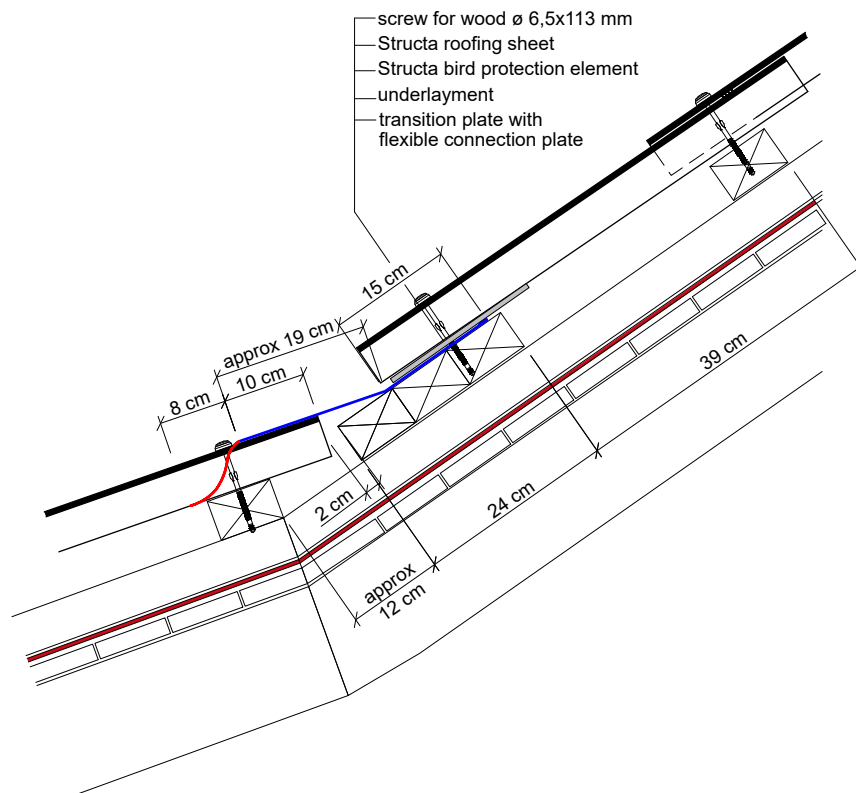


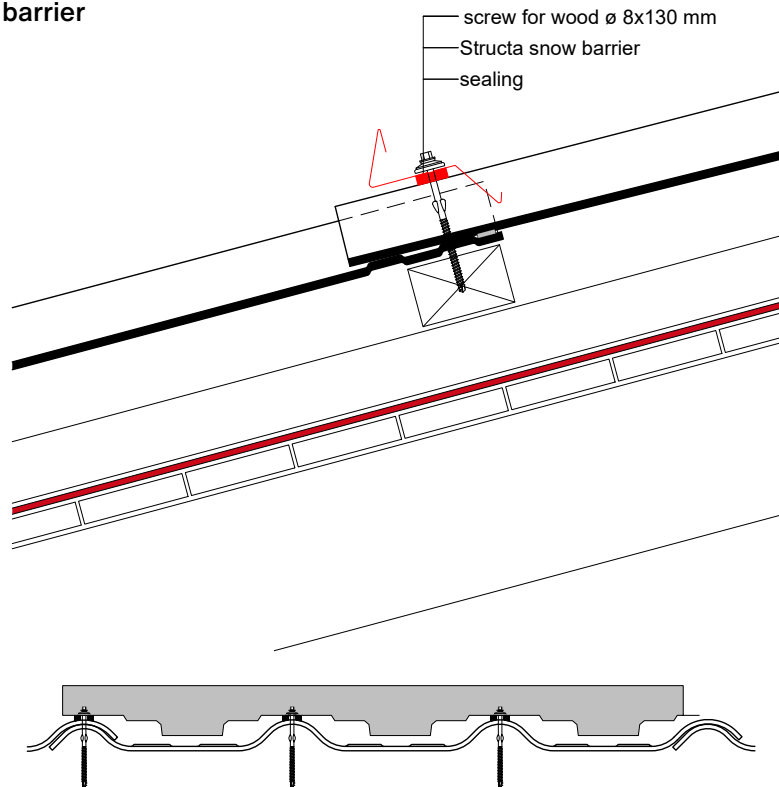


Ridge-side wall connection with Structa apron flashing



**Side wall connection**

**Roof bend**

**Structa snow barrier**

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