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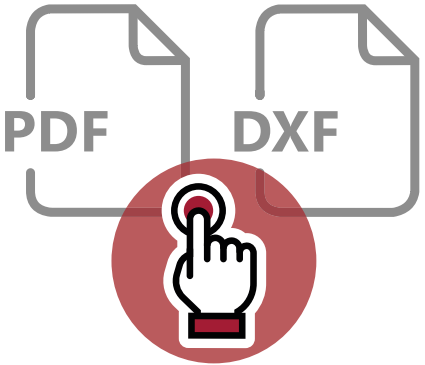
When you click on the icon, the relevant details are loaded and can be saved.



Download: ZIP archive of the complete details

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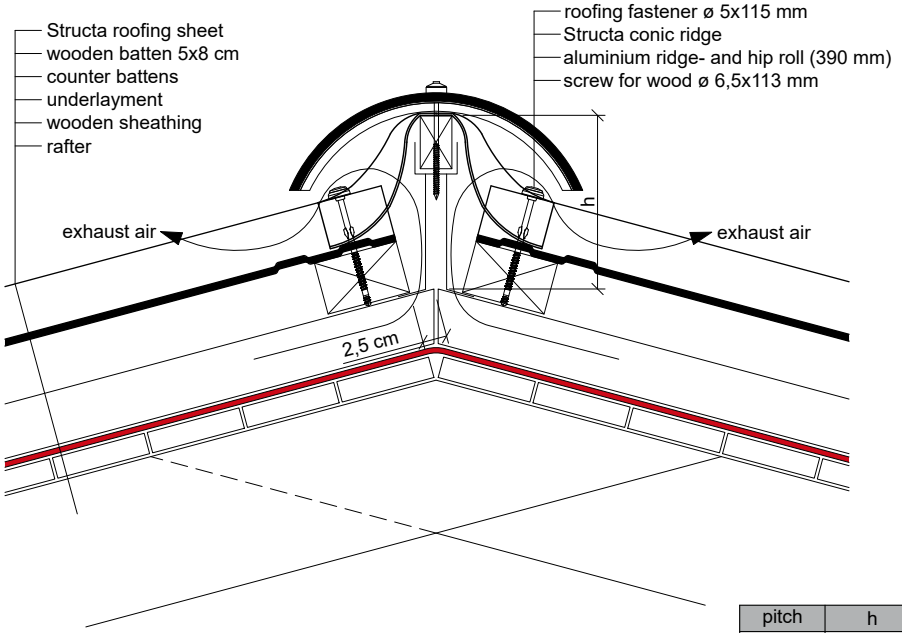
Ridge with aluminium ridge- and hip roll (390 mm) (ventilation cross-section approx 95 cm^2/m per roof side)



pitch	h
10°	160 mm
20°	160 mm
30°	150 mm

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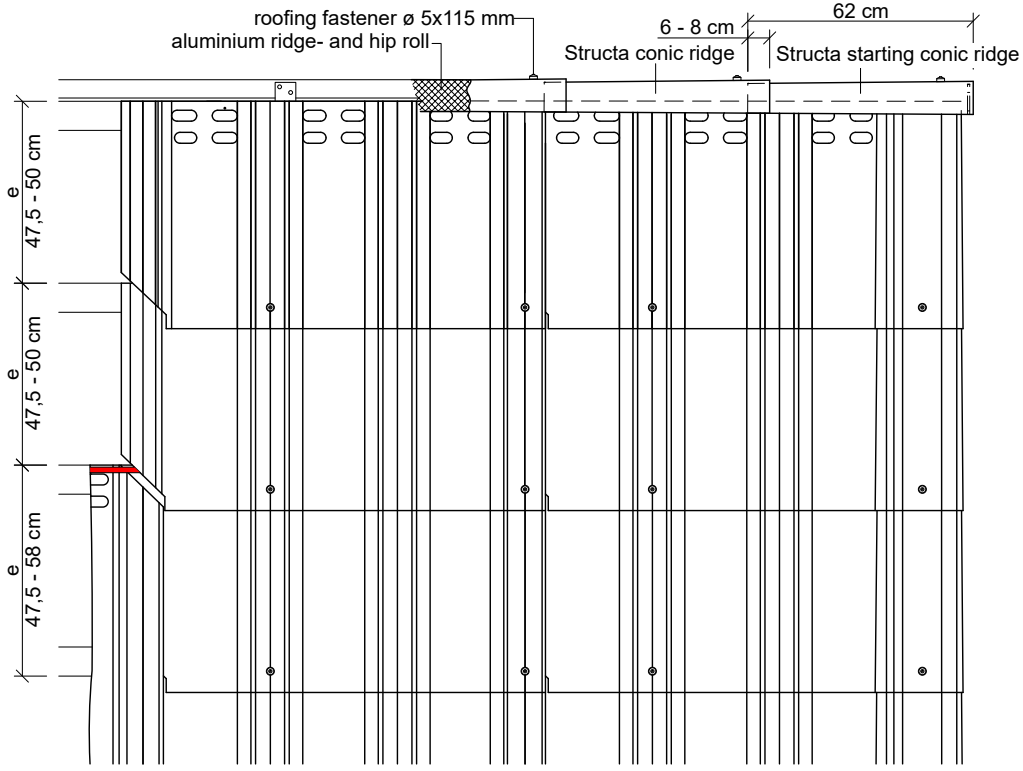
Ridge with Structa conic ridge



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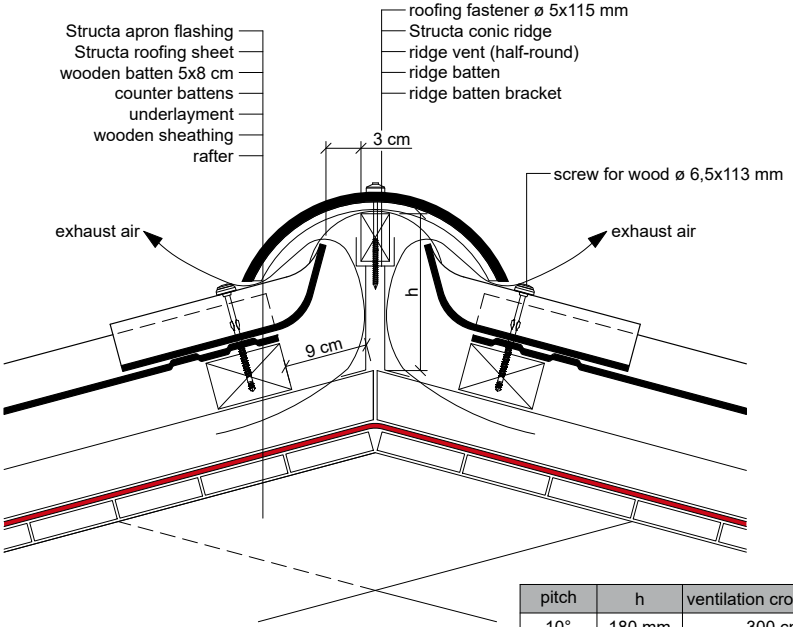
Ridge with Structa apron flashing (special for roof pitches up to max. 35°)



pitch	h	ventilation cross-section
10°	180 mm	300 cm²
20°	170 mm	250 cm²
30°	155 mm	200 cm²

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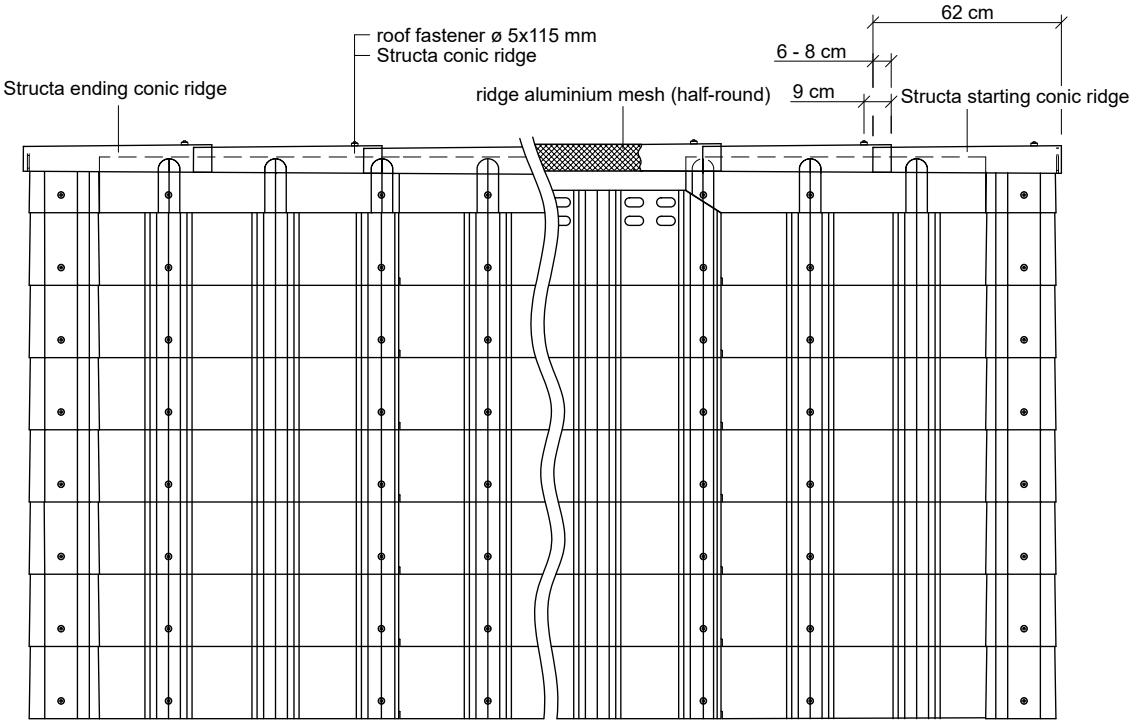
Ridge and verge



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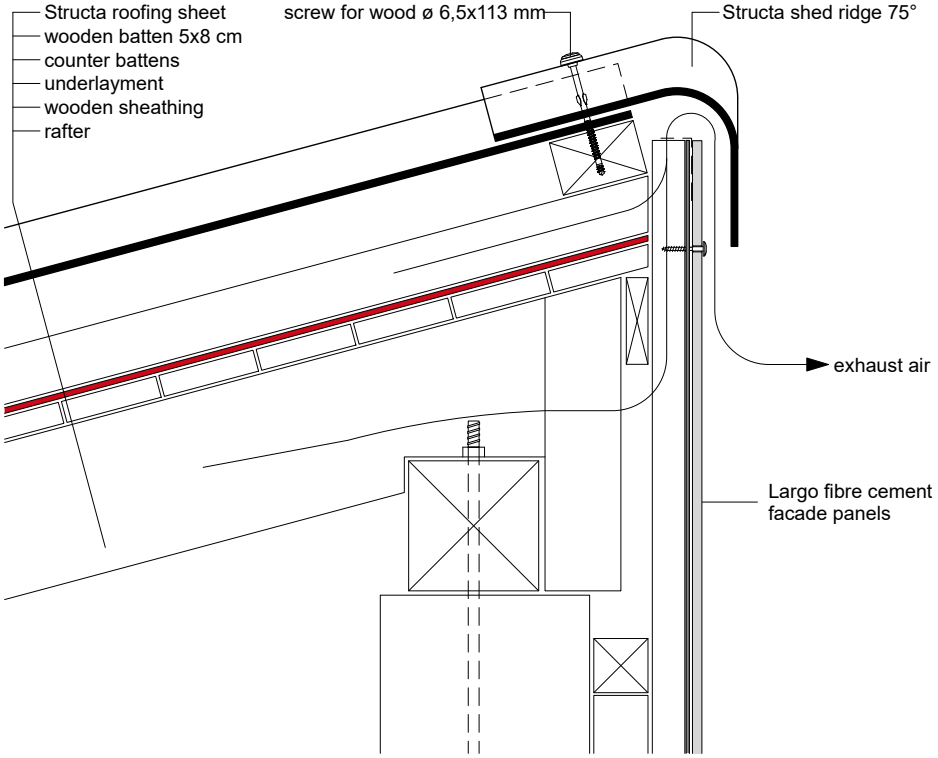
Lean-to with Structa shed ridge



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Eave and verge (verge with metal flashing)

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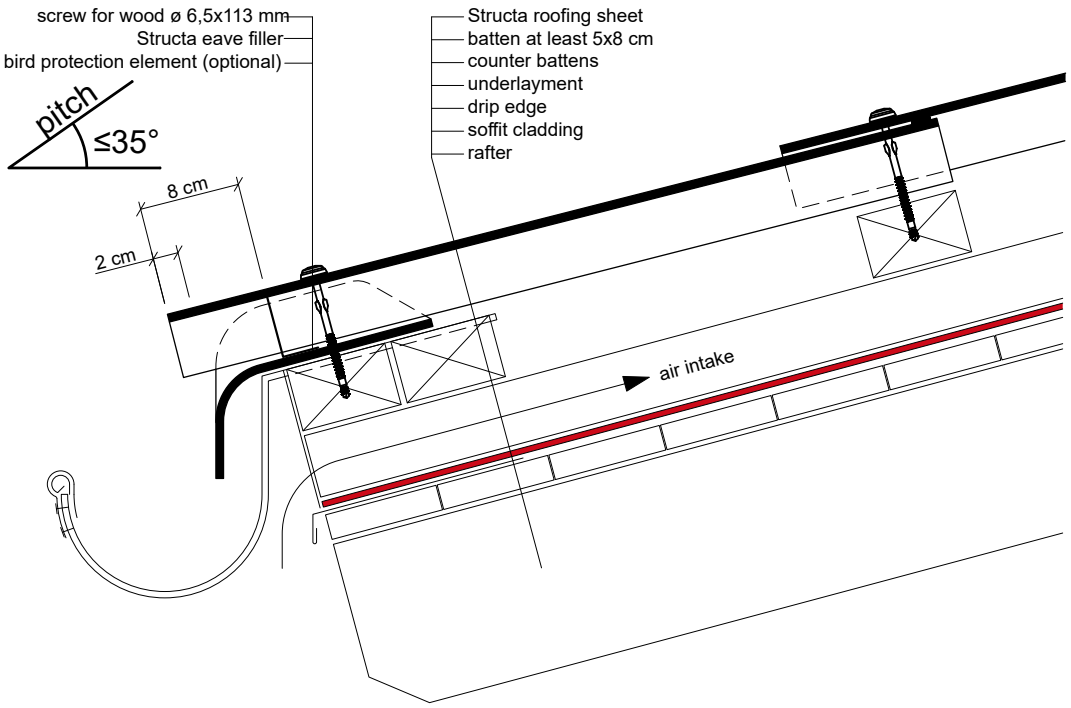
Eave with Structa eave filler



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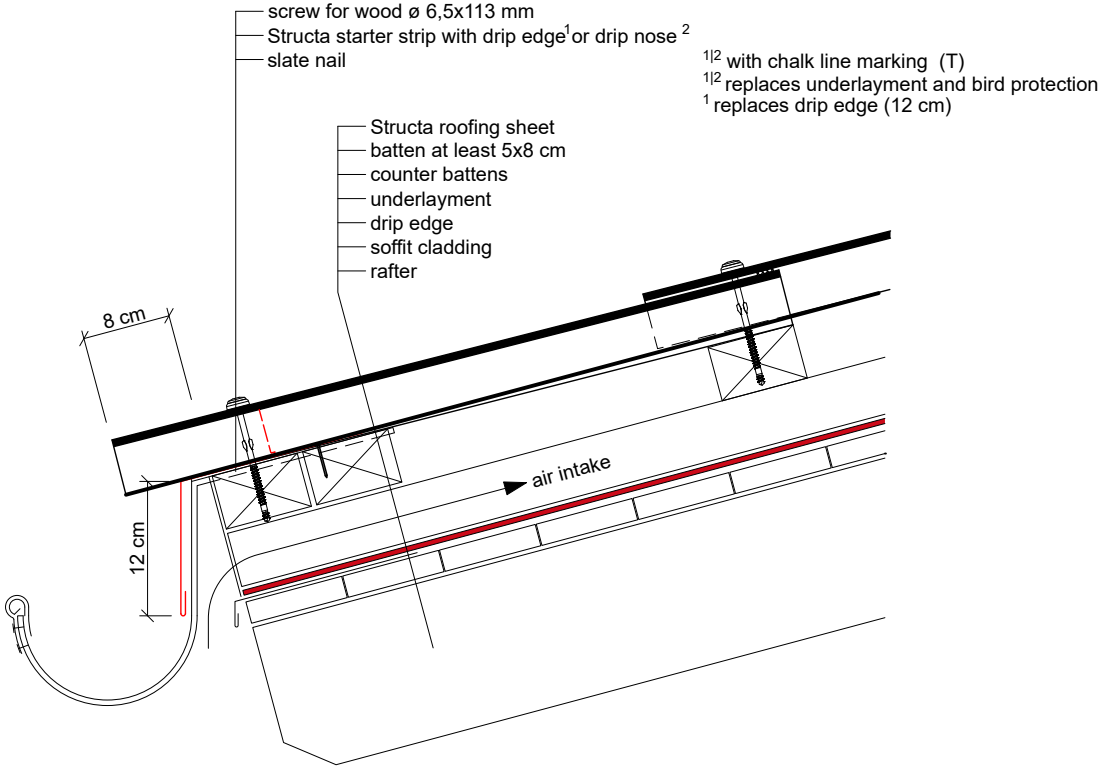
Eave with Structa starter strip with drip edge or drip nose



[1|2] with chalk line marking (T)
[1|2] replaces underlayment and bird protection
[1] replaces drip edge (12 cm)

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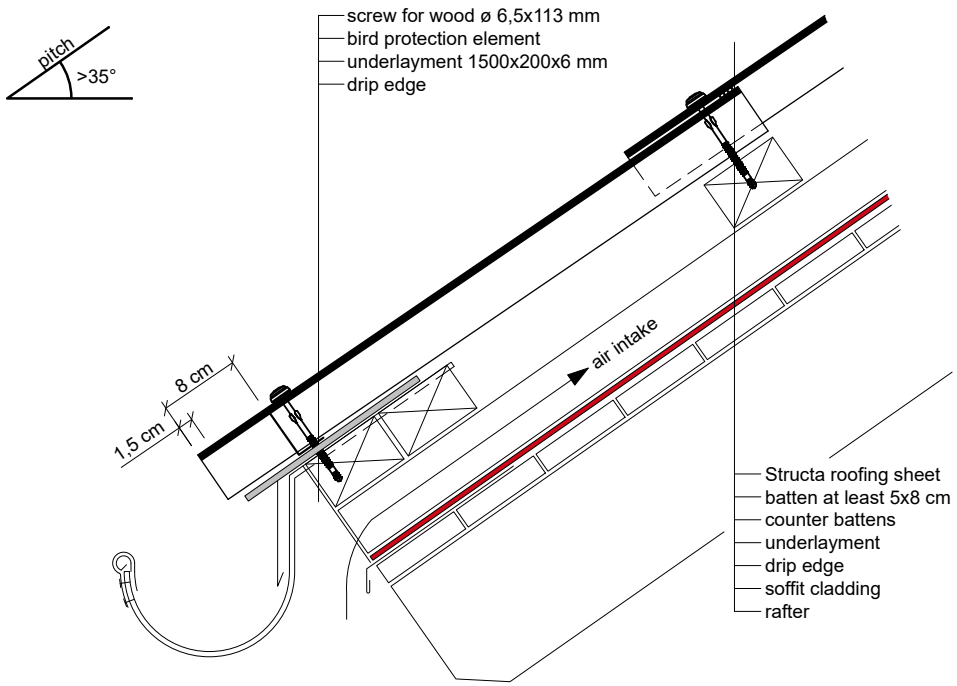
Eave with underlayment and bird protection element



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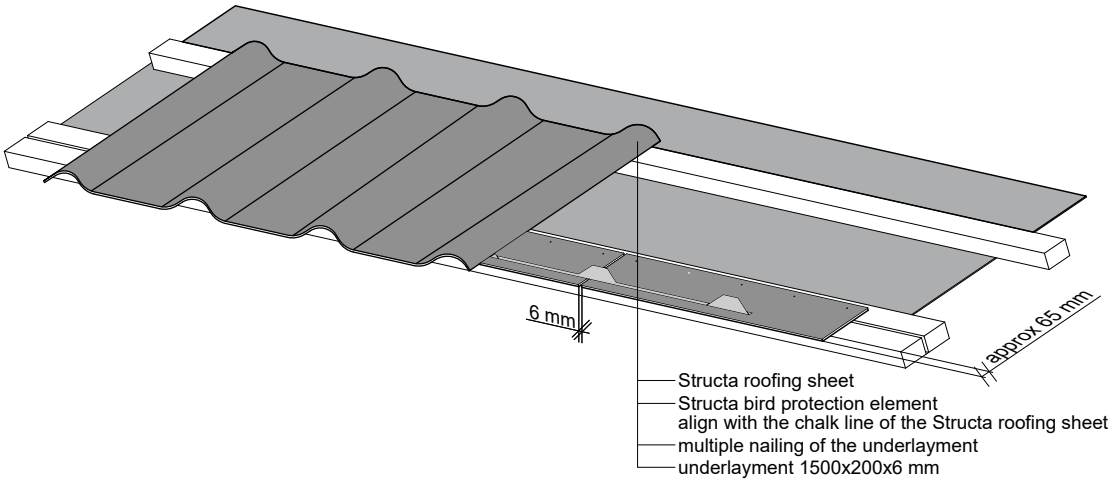
Eave with bird protection element



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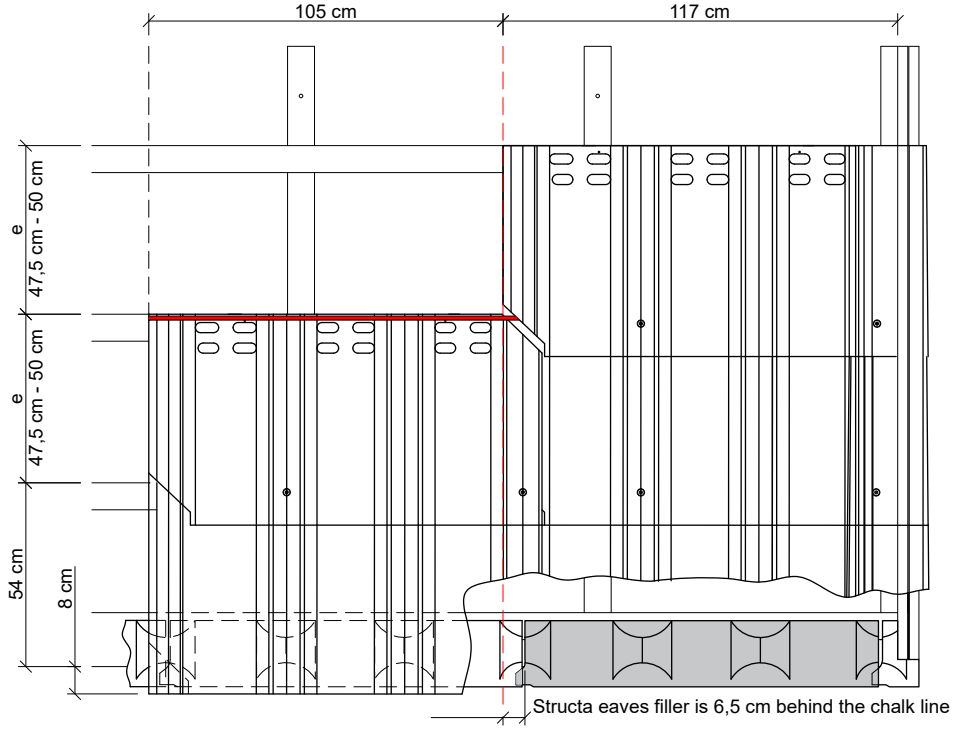
Eave and verge (with Structa eaves filler and Structa bargeboard)



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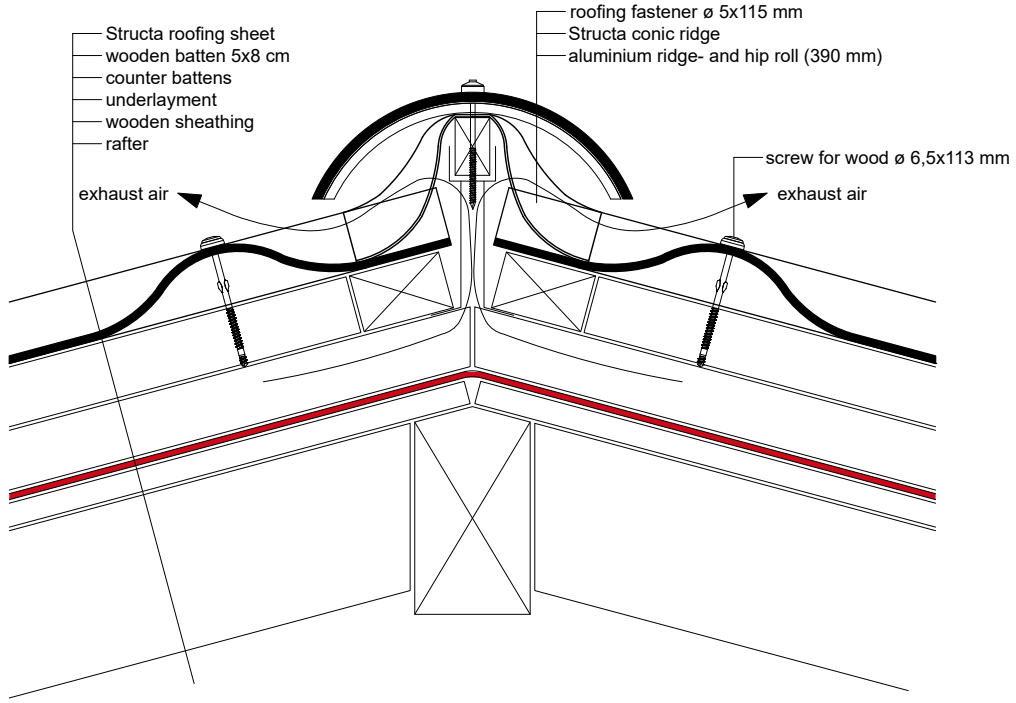
Hip with aluminium ridge- and hip roll (390 mm) (ventilation cross-section approx 95 cm^2/m per roof side)



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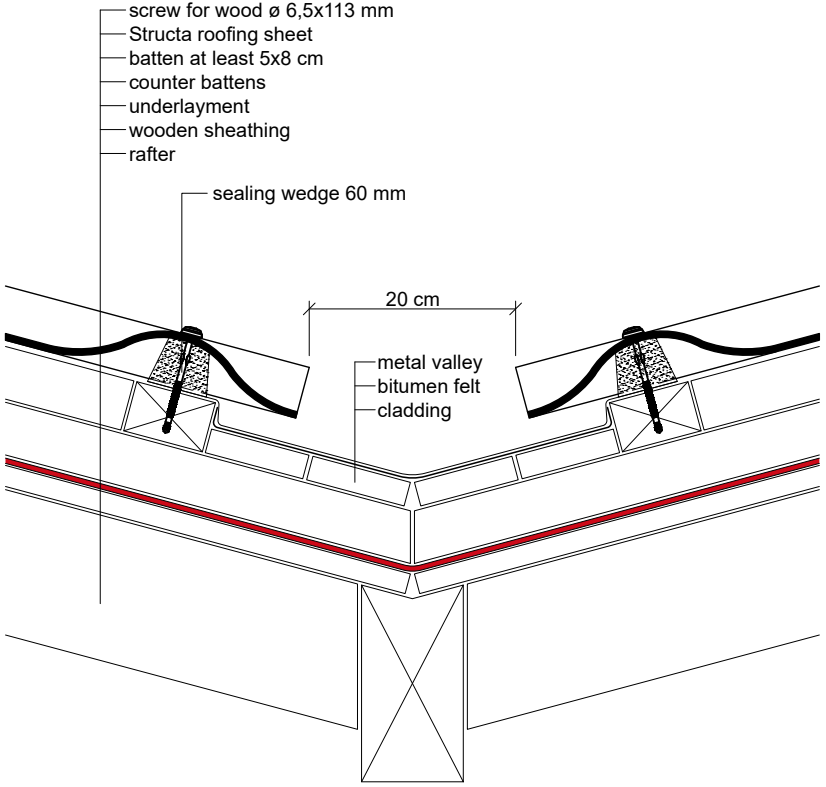
Metal valley



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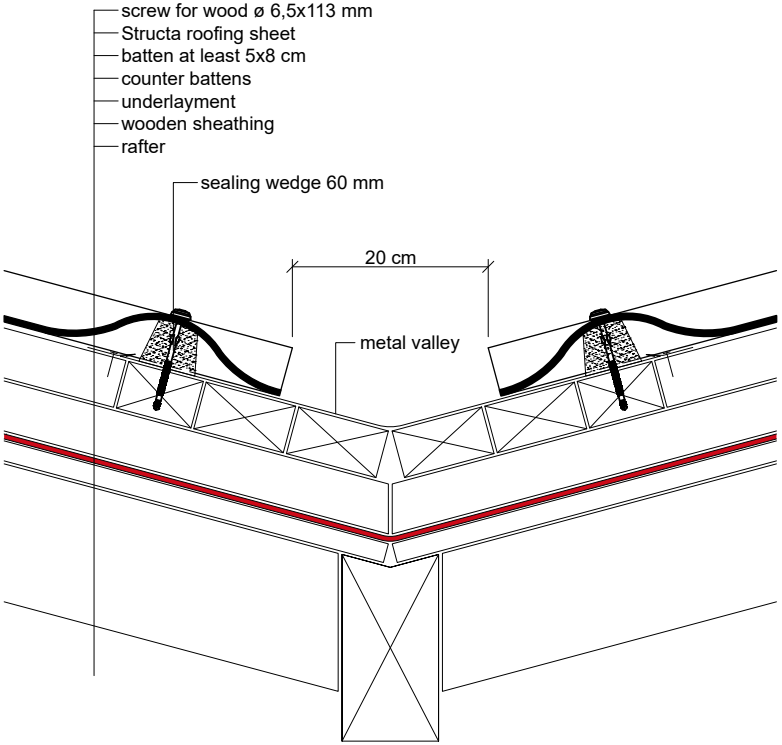
Metal valley for high snow loads



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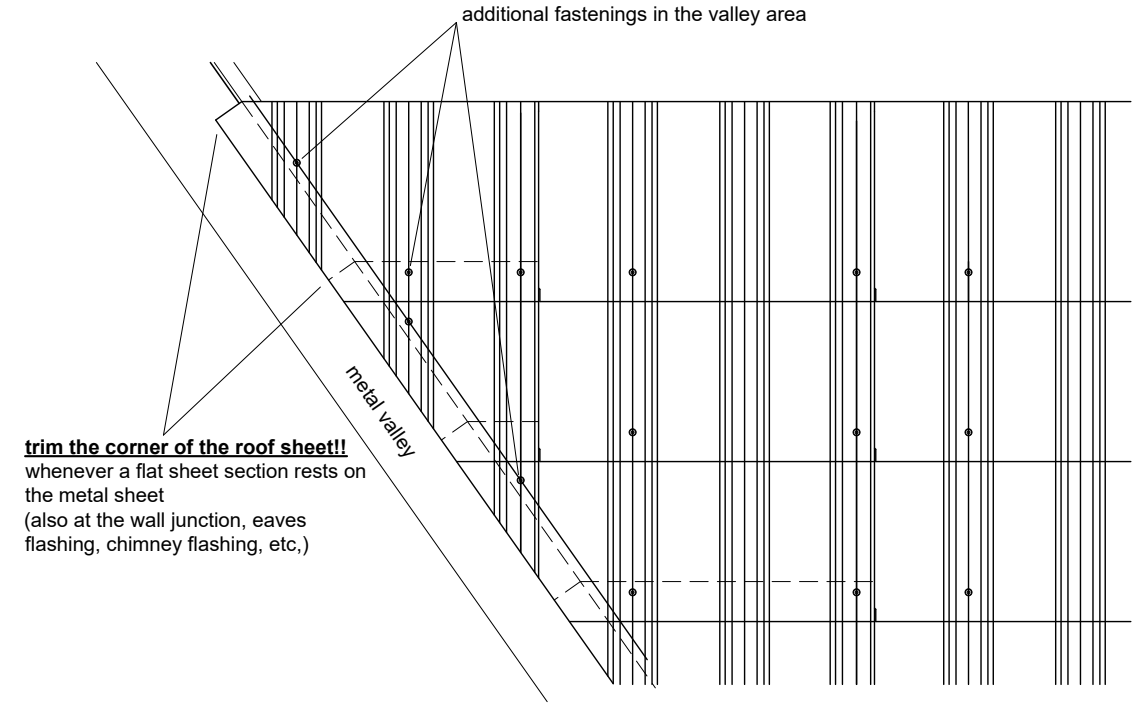
Fastening in the valley area



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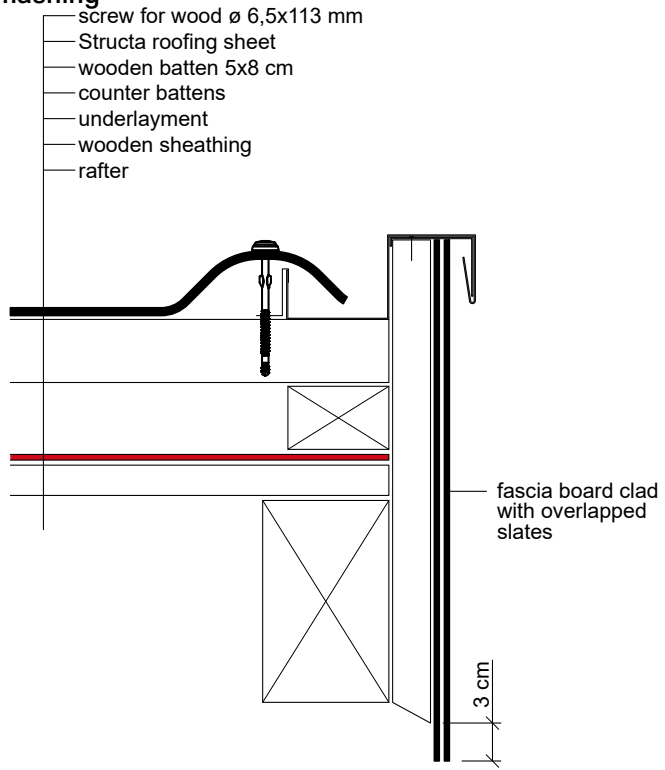
Verge with metal flashing



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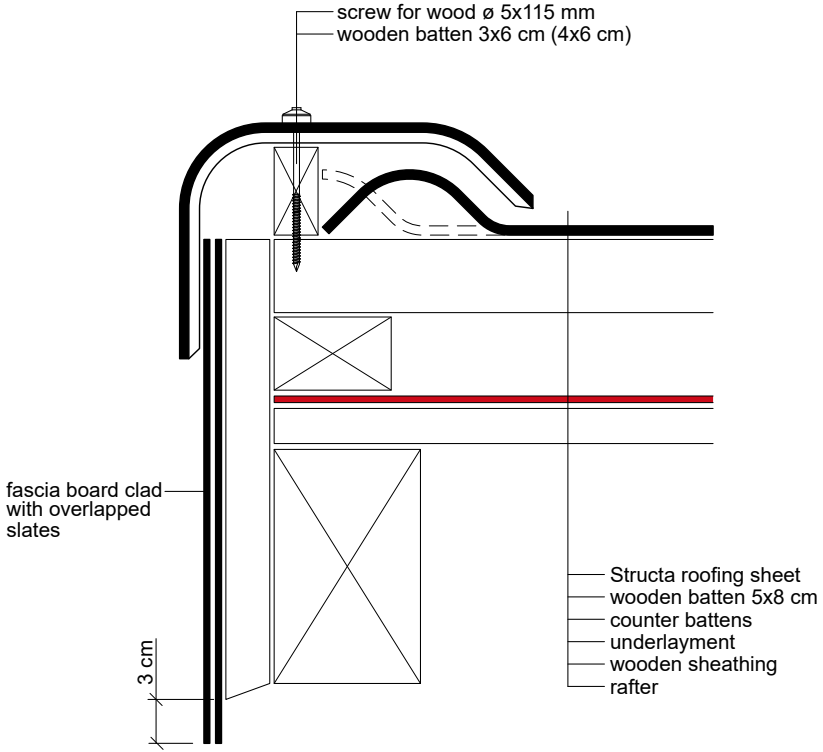
Verge with Structa bargeboard (left side)



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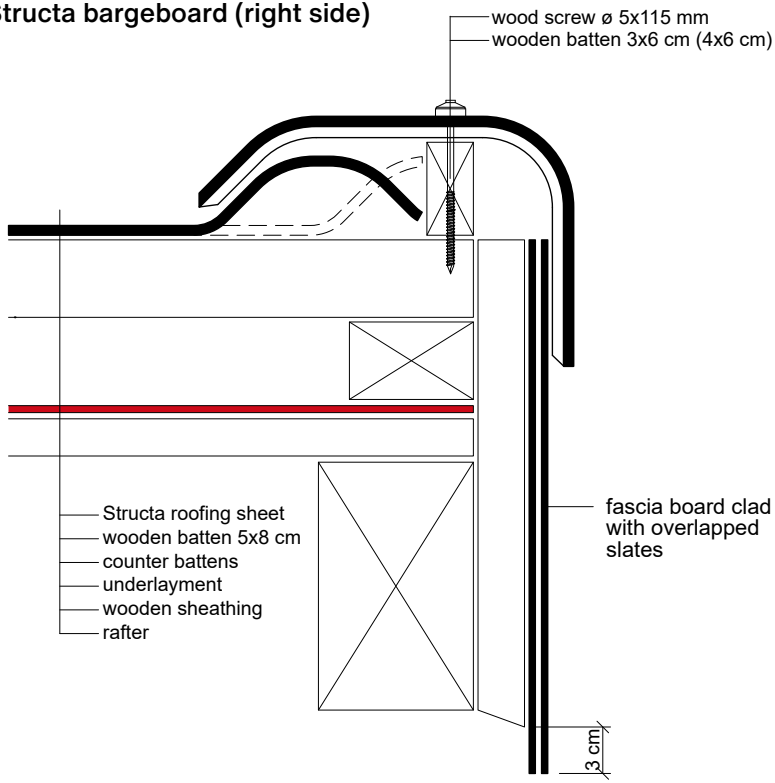
Verge with Structa bargeboard (right side)



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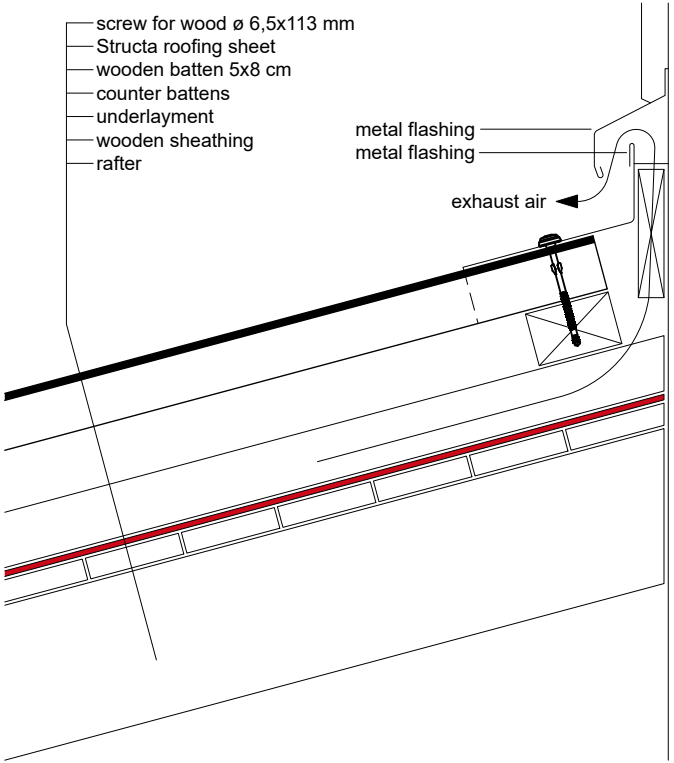
Ridge-side wall connection with metal flashing



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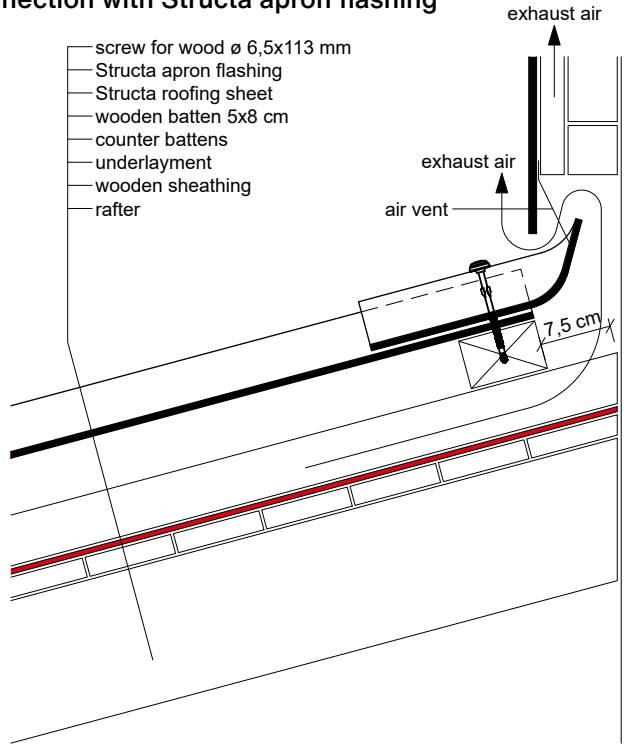
Ridge-side wall connection with Structa apron flashing



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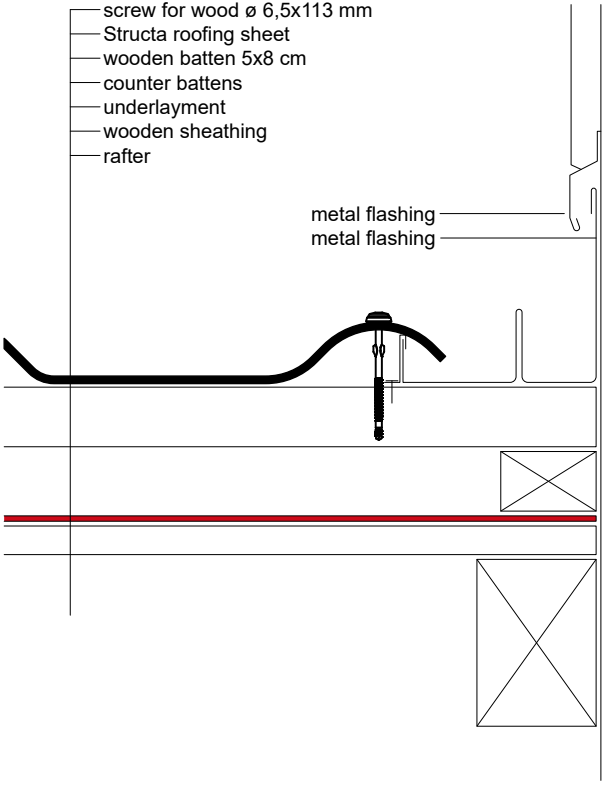
Side wall connection



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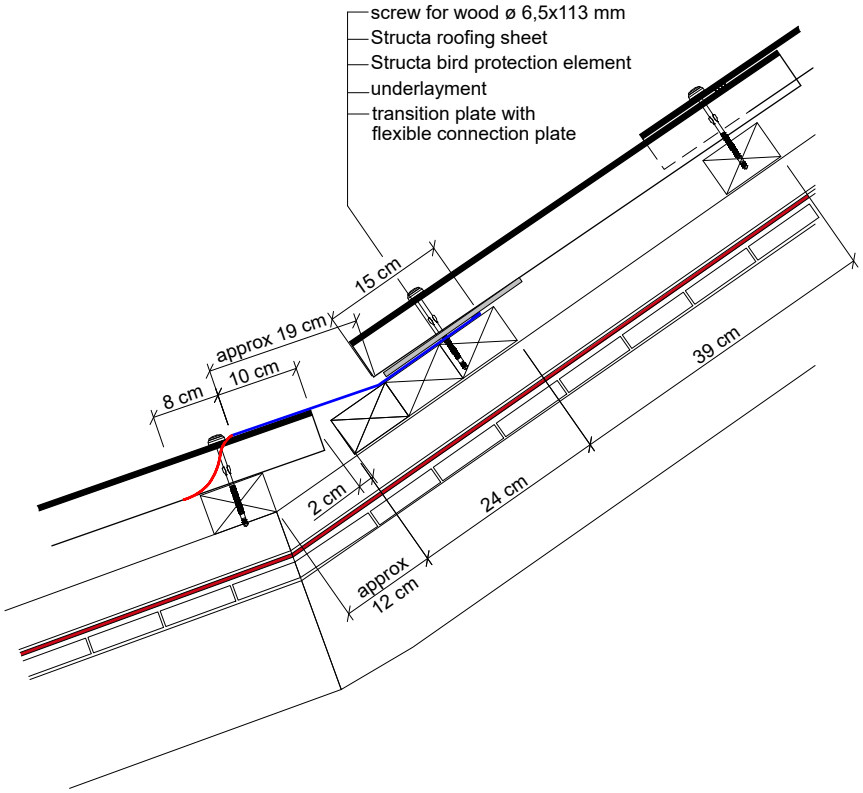
Roof bend



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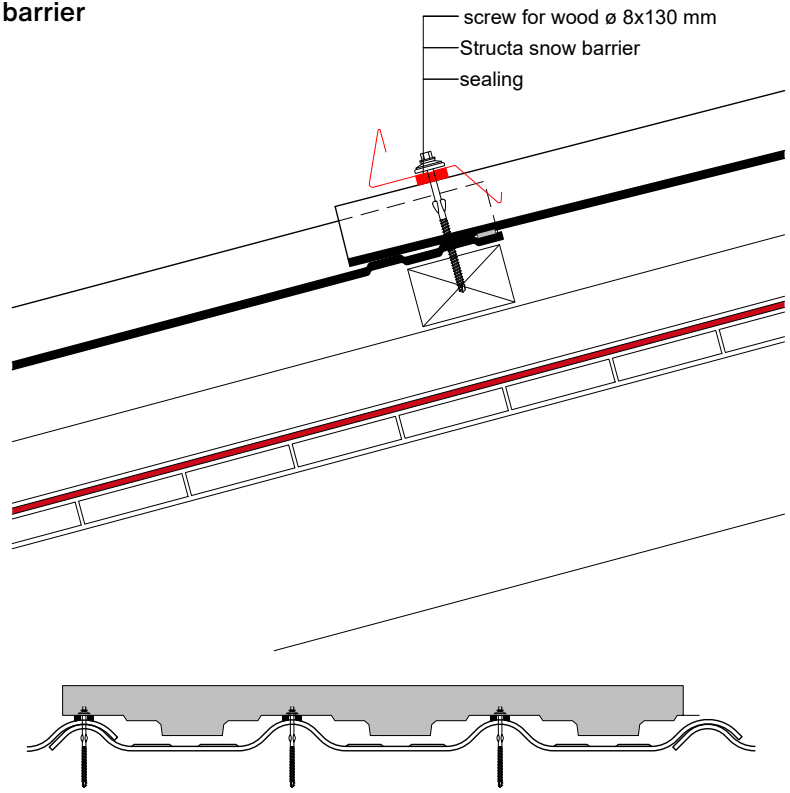
Structa snow barrier



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