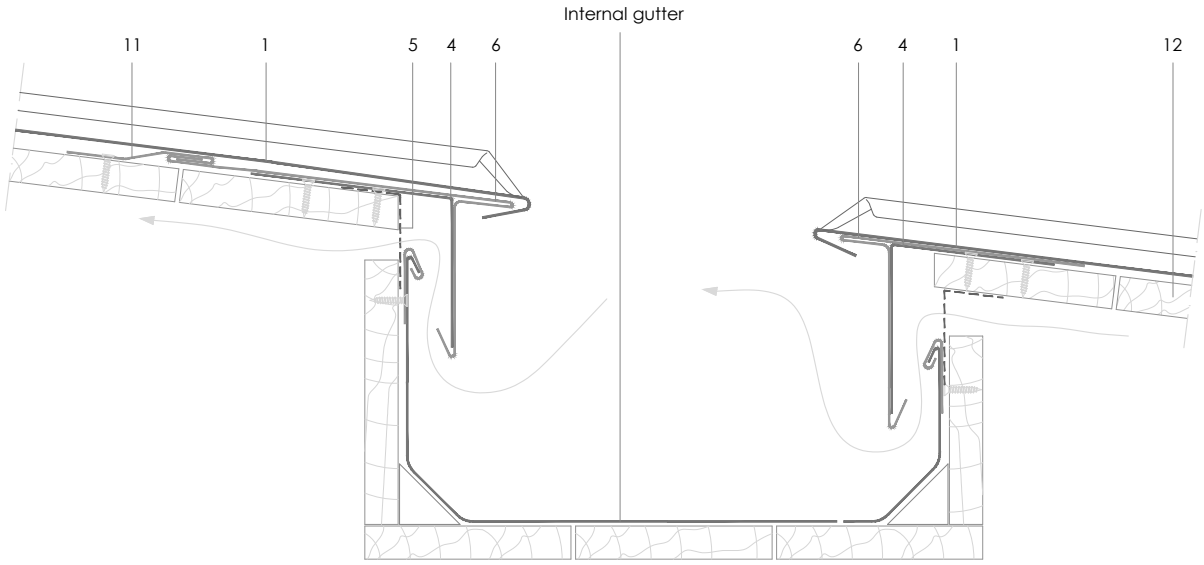
DLSS 10.1.02 Vented internal recessed gutter (in sloping roof - both sides vented).



Scale 1/5

All dimensions are indicative unless specified on the drawing
Sheet thickness may be exaggerated for clarity

Notes:

- For ventilation on upper side of gutter only DLSS 10.1.01.
- Standing seam ends shown finished according to DLSS 1.2.1.02a.
- Typical alternatives: 1.2.1.01b and 1.2.1.04.
- Gutter should fit loosely in substrate to ensure free movement.

1. elZinc® cladding
2. Membrane
3. Structural underlay
4. Folded galvanised steel profiles
5. elZinc® perforated sheet
6. elZinc® retention profile
7. Insulation
8. elZinc® hung gutter
9. Gutter clip
10. Gutter bracket
11. elZinc® clip
12. Substrate

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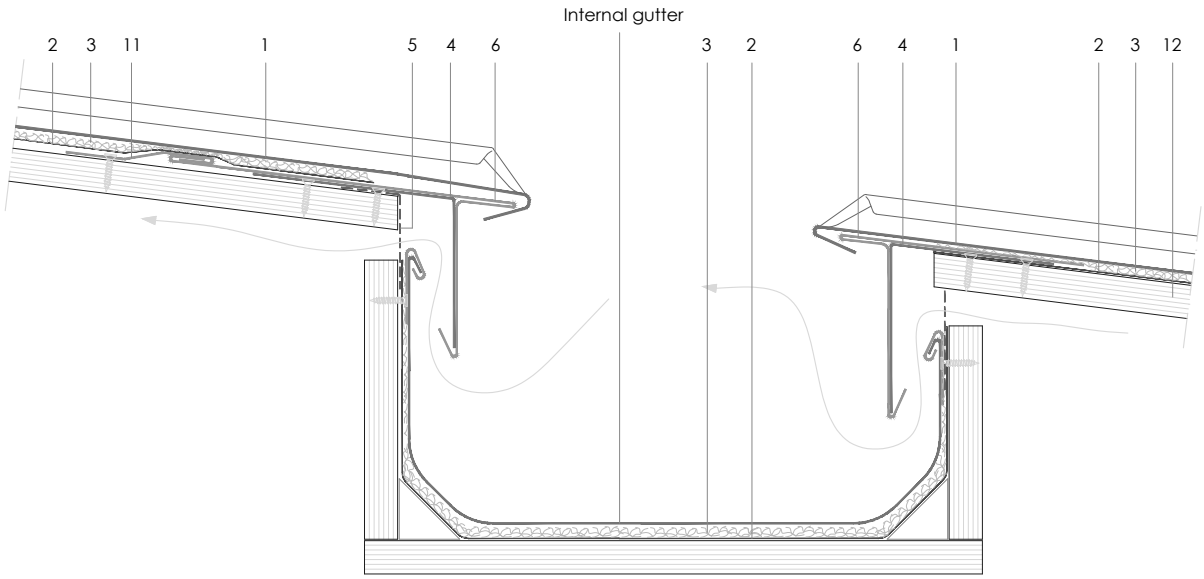
DLSS 10.1.02 Vented internal recessed gutter (in sloping roof - both sides vented).



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