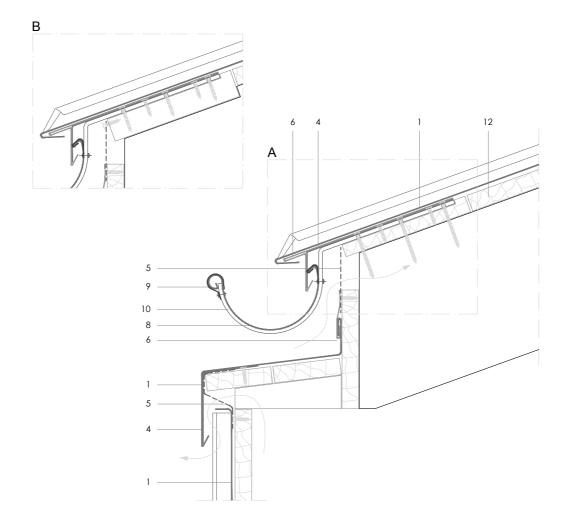


# DLSS 3.2.1.02 Half round gutter (over zinc apron).



Scale 1/5

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

### Notes:

- Foot of seam shown finished according to DLSS 1.2.1.02a. See DLSS 1.2.1.02b to 1.2.1.05c for alternatives.
- 'A' shows gutter brackets rebated into substrate, and fixed through to rafters with long screws. As a consequence, brackets will not line up with standing seams.
- 'B' shows gutter brackets rebated into and fixed to continuous thicker eaves board enabling brackets to line up with standing seams if desired.
- A box section gutter profile can be used as an alternative to half round.
- Outline roof structural details are shown for indicative purposes only.

- 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

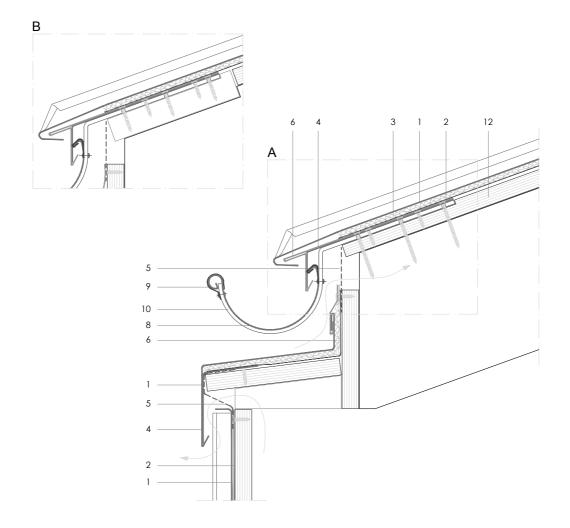






# Traditional systems - Double lock standing seam

# DLSS 3.2.1.02 Half round gutter (over zinc apron).



## Scale 1/5

# Notes:

- Foot of seam shown finished according to DLSS 1.2.1.02a. See DLSS 1.2.1.02b to 1.2.1.05c for alternatives.
- 'A' shows gutter brackets rebated into substrate, and fixed through to rafters with long screws. As a consequence, brackets will not line up with standing seams.
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- 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



All dimensions are indicative unless specified on the drawing

Sheet thickness may be exaggerated for clarity