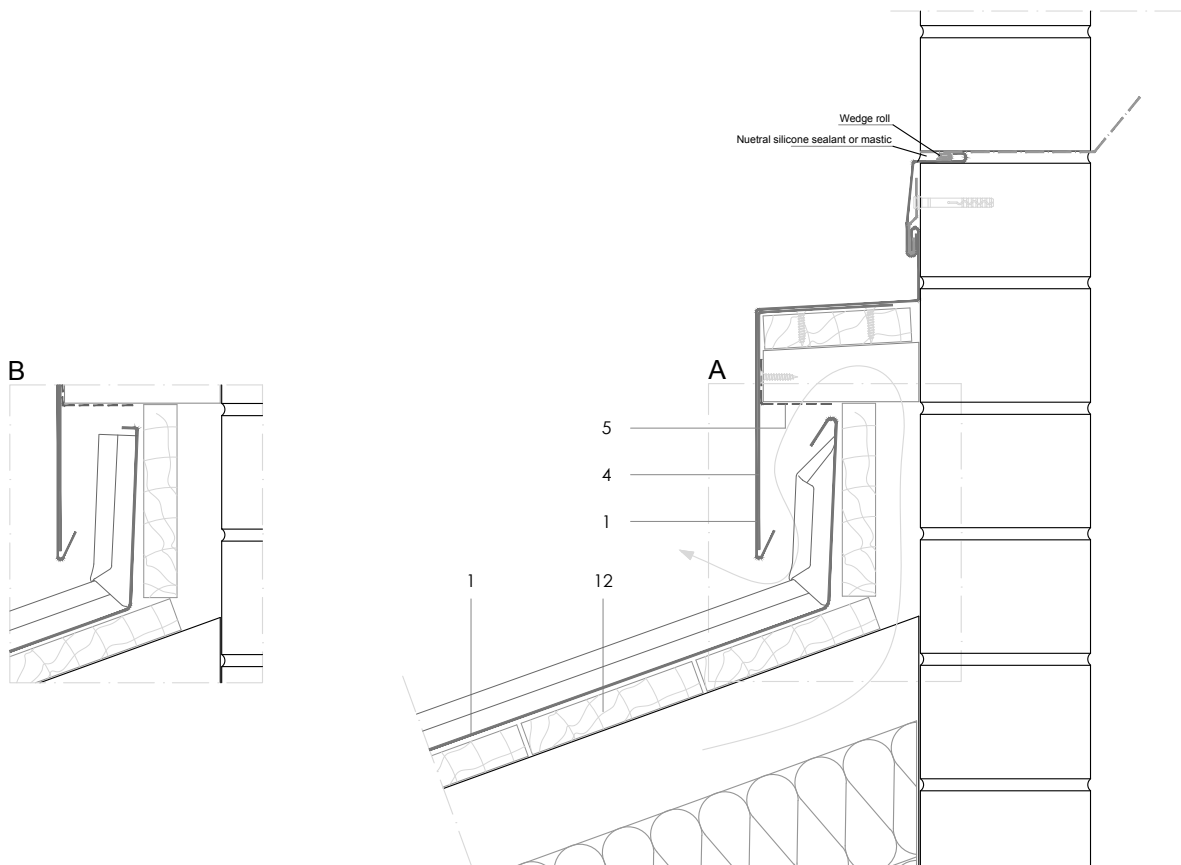


DLSS 6.1.02 Vented abutment to brick wall.



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

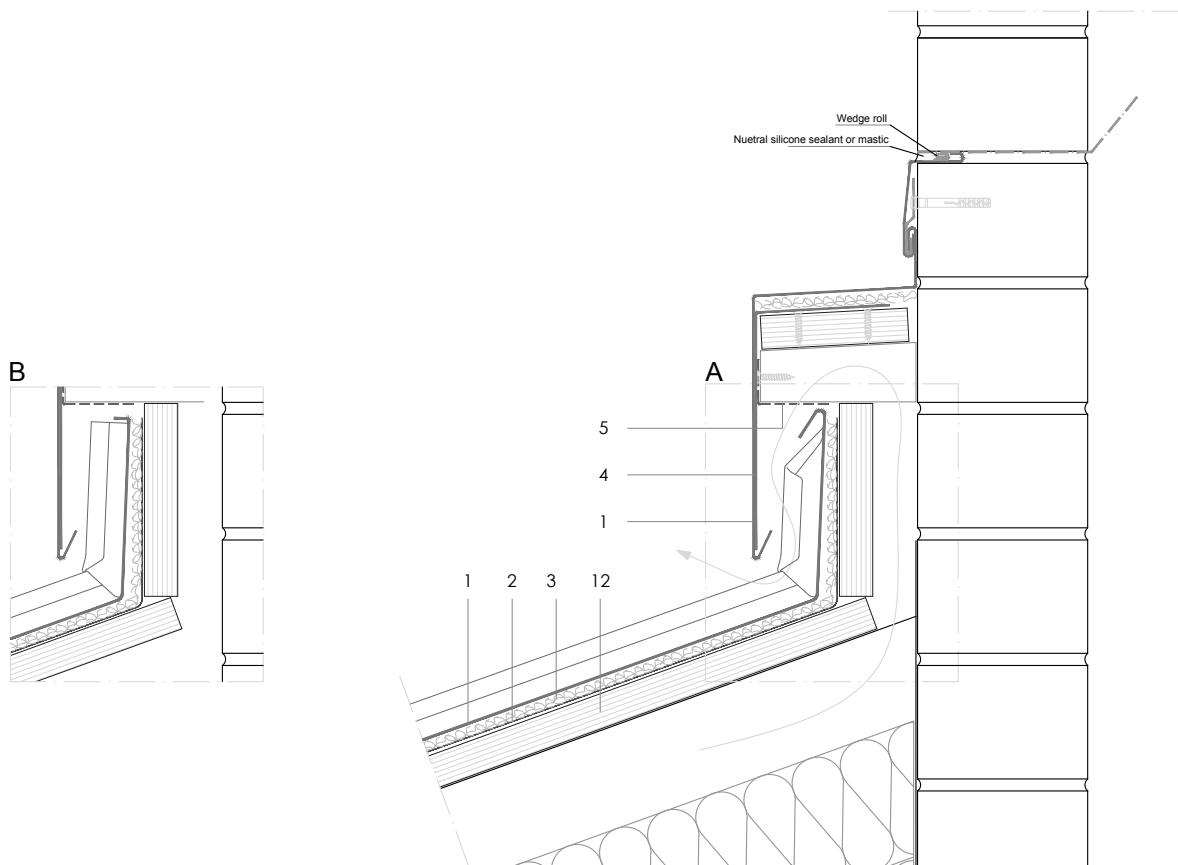
Scale 1/5

Notes:

- Upstand formed using Pinched seam upstand DLSS 1.2.2.03a.  
Alternative: DLSS 1.2.2.03b.
- 'A' shows top of upstand closed for extra weatherability and is recommended for very exposed roofs.
- 'B' shows typical upstand.
- Upstand apron shown split in two pieces to allow longer pieces to be used for the lower part. Can be done in one piece if lengths at or below 2mts.
- Use zinc compatible sealant - consult elZinc for more details.
- Outline structural details are given 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

DLSS 6.1.02 Vented abutment to brick wall.



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

Scale 1/5

Notes:

- Upstand formed using Pinched seam upstand DLSS 1.2.2.03a. Alternative: DLSS 1.2.2.03b.
- 'A' shows top of upstand closed for extra weatherability and is recommended for very exposed roofs.
- 'B' shows typical upstand.
- Upstand apron shown split in two pieces to allow longer pieces to be used for the lower part. Can be done in one piece if lengths at or below 2mts.
- Use zinc compatible sealants - consult elZinc for more details.
- Outline structural details are given 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