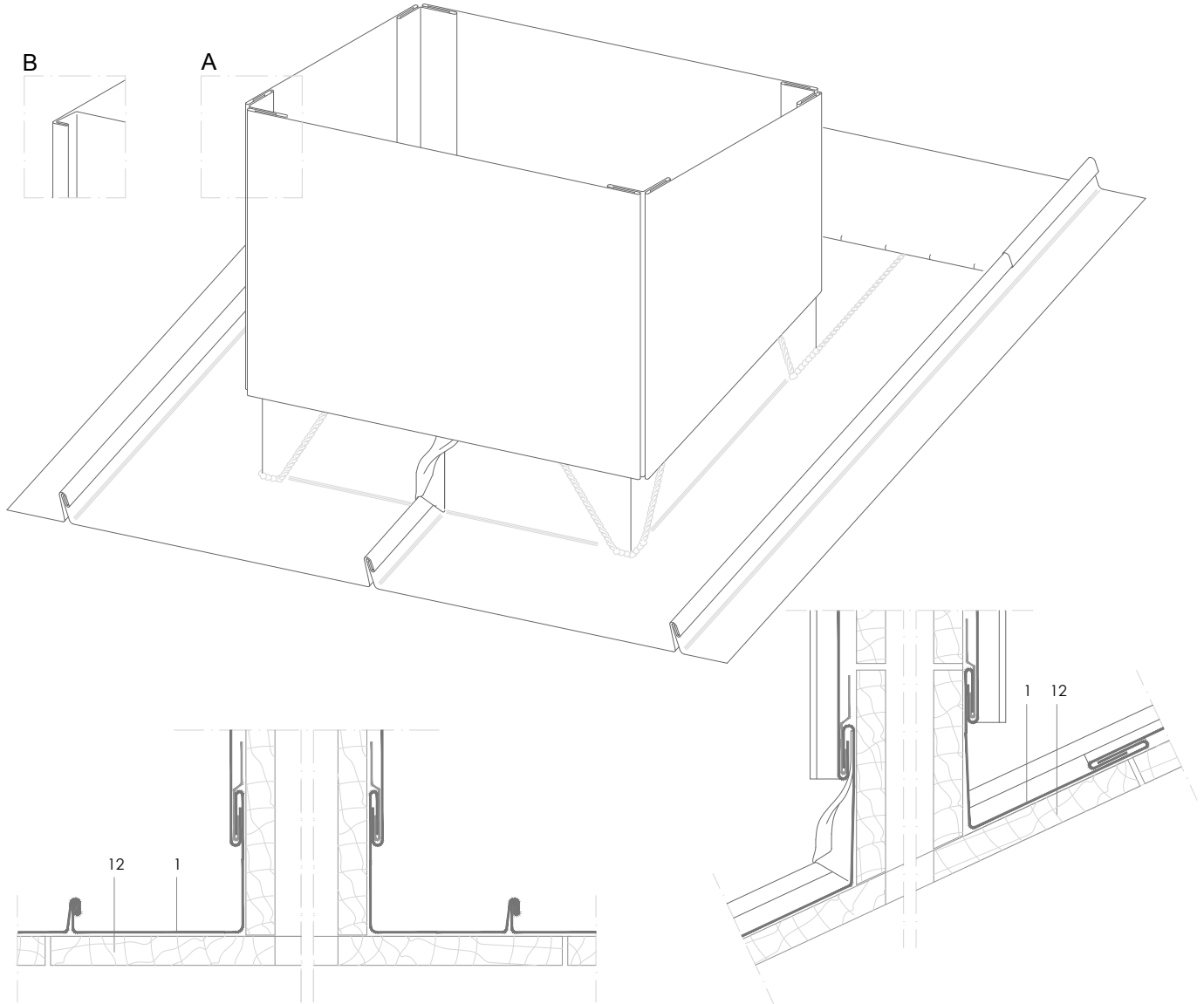


DLSS 11.2.02b Soldered chimney, faces clad in flat lock.



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

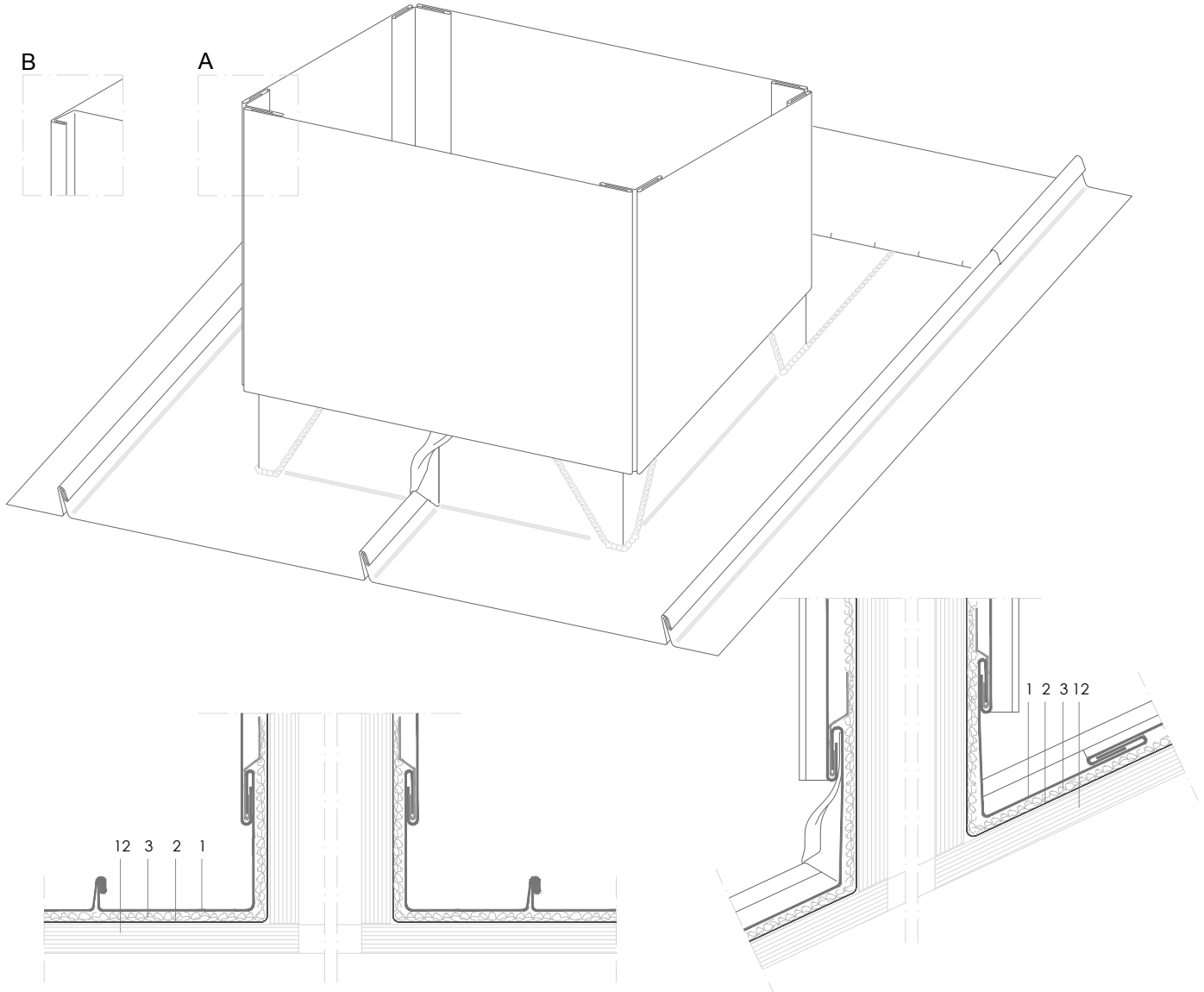
Scale 1/5

Notes:

- 'A' Chimney cladding in flat lock.
- 'B' Alternative chimney cladding in angle seam - see DLSS 11.2.01b for a complete drawing.
- The top detail depends on the type of chimney stack detail - see DLSS 11.1.01 for an example.
- See DLSS 11.2.02a for greater detail of the roofing sheet upstands.
- Use elZinc® fluxes and strippers when preparing the material for soldering.
- The substrate is not shown in the general schematic for clarity.

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 11.2.02b Soldered chimney, faces clad in flat lock.



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

Scale 1/5

Notes:

- 'A' Chimney cladding in flat lock.
- 'B' Alternative chimney cladding in angle seam - see DLSS 11.2.01b for a complete drawing.
- The top detail depends on the type of chimney stack detail - see DLSS 11.1.01 for an example.
- See DLSS 11.2.02a for greater detail of the roofing sheet upstands.
- Use elZinc® fluxes and strippers when preparing the material for soldering.
- The substrate is not shown in the general schematic for clarity.

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