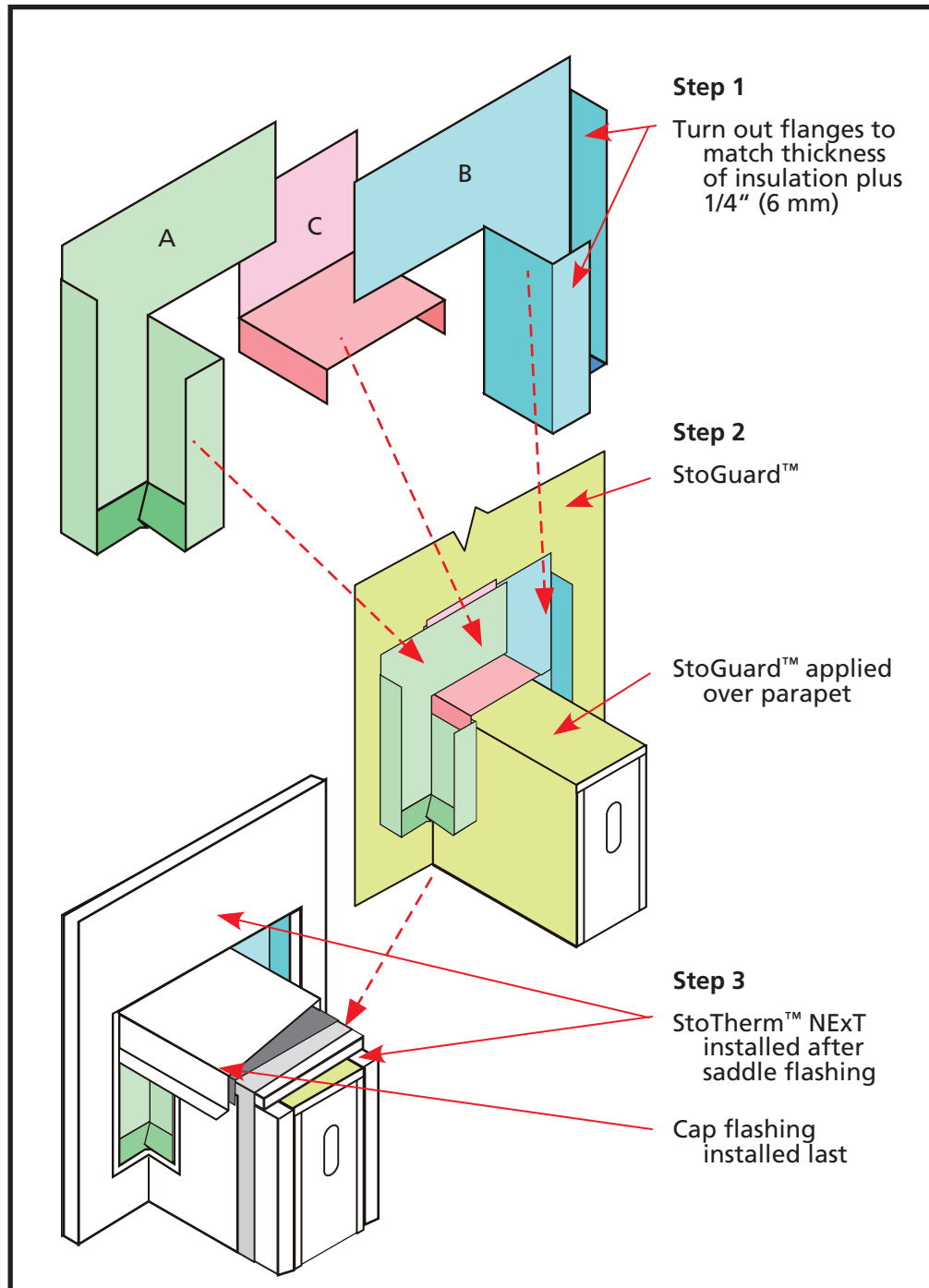


StoTherm™ NExT Saddle Flashing Assembly

Date: September 2007



Notes:

1. Pieces 'A' and 'B' are folded as shown and are mirror images of the other. The flat top portions are designed to overlap over the parapet wall and flat against the higher wall. The turnouts are to match the thickness of the insulation plus 1/4" (6 mm).
2. Piece 'C' is designed to straddle the parapet wall. The upturned flange is placed behind the flat flanges of 'A' and 'B' and the two down turned legs interlock over the lower portions of 'A' and 'B' in a shingle fashion.
3. The assembled pieces are installed against StoGuard (Sto Detail 10.65A) and into sealant.
4. Provide StoTherm NExT as shown in Sto Detail 10.65C.
5. Provide cap flashing as shown in Sto Detail 10.60.

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