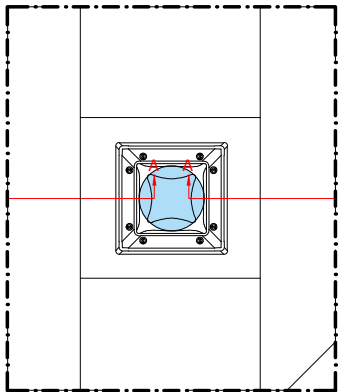


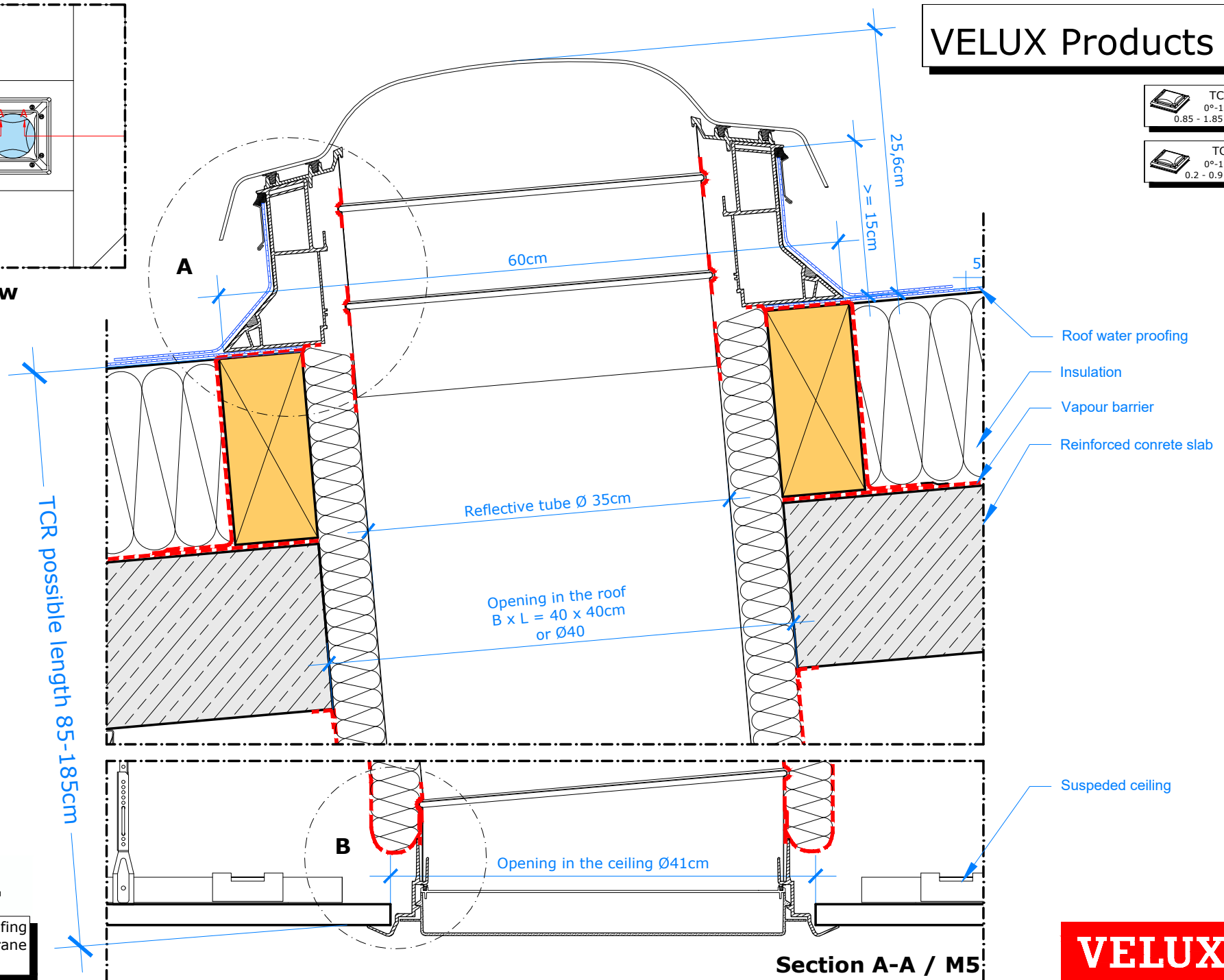
VELUX Products

TCR
0°-15°
0.85 - 1.85 m

TCF
0°-15°
0.2 - 0.9 m

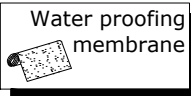


Roof view



TCR possible length 85-185cm

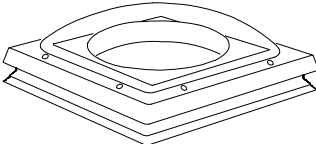
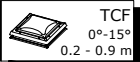
1/2



Section A-A / M5



VELUX Products



Fixing of water proofing top layer to the window frame with **VELUX ZZZ 210** set - frame and screws. Silicon on top of fixing frame and screw penetrations.

1cm

Second water proofing layer up to top edge window frame

The connection between roof construction and sun tunnel to be sealed with a self-adhesive, vapour-tight tape

Detail A
M2,5

Silicon sealing after fixing the window to the extension kerb.

First water proofing layer to be extended to the roof opening over the extension kerb

Vapour barrier to cover the extension kerb up to the edge of the opening in the roof

All gaps and joints to be covered with a self-adhesive vapour-tight tape

All gaps and joints to be covered with a self-adhesive, vapour-tight tape

Vapour barrier **VELUX BBX** to be connected vapour-tight with roof vapour barrier, for example with a self-adhesive tape

Detail B
M2,5

2/2

