1. The modifiedPLUS® NP180gT4 flashing membrane is thermofused to the primed substrate (non-combustible) and can be left exposed.

2. An air/vapour barrier transition membrane such as Blueskin® is installed prior to building the wood parapet. This ties the 790-11 system into the wall air/vapour barrier to maintain continuity.

3. The modifiedPLUS® membrane must be mechanically fastened at 200mm (8") o.c. along the outside face.

4. Set granules in the modifiedPLUS® NP180gT4 membrane using a heated trowel to improve adhesion of the 790-11 membrane.