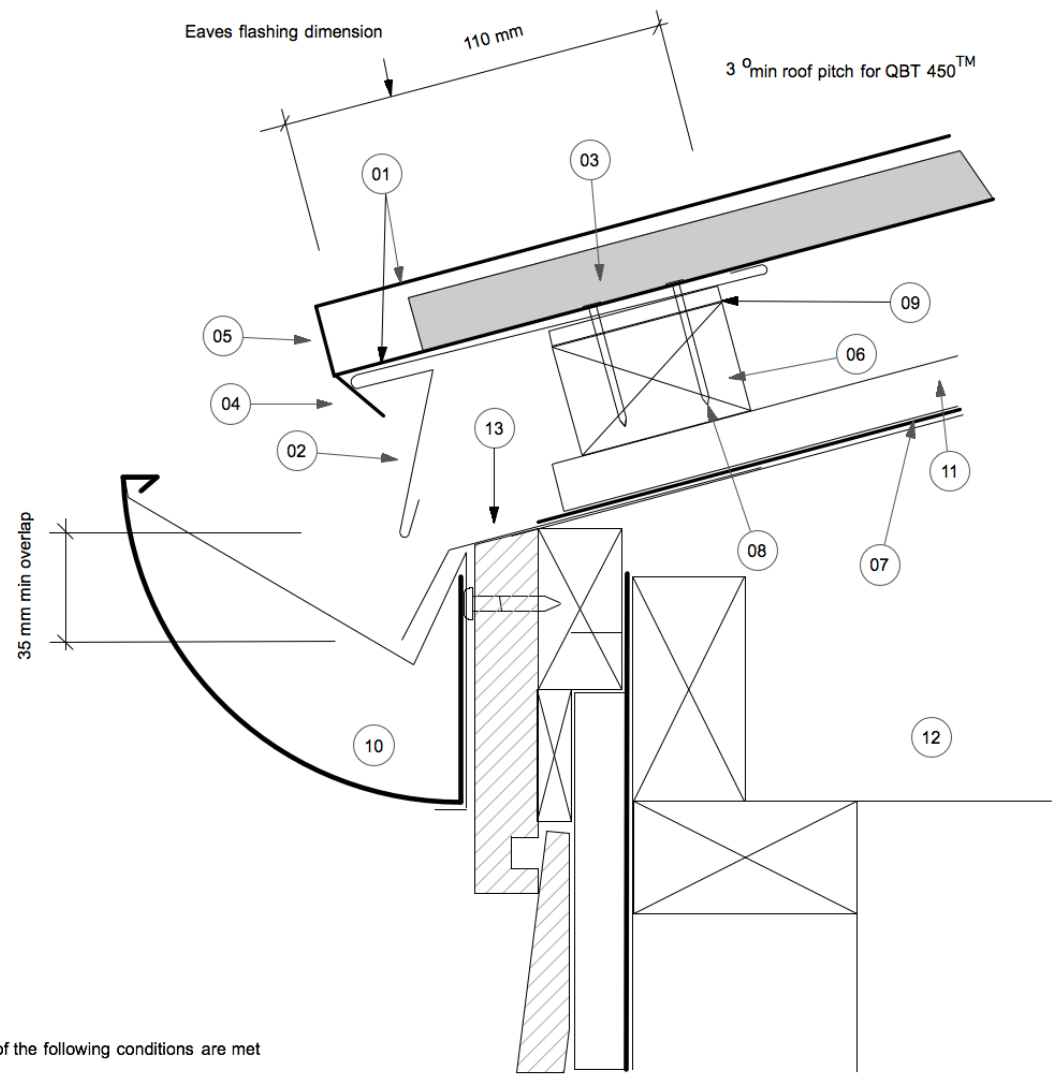


Eaves flashing dimension 110 mm
 3° min roof pitch for QBT 450™



- 01 QBT 450™ ROOF TRAY
- 02 PRE-MANUFACTURED UNDER FLASHING
- 03 QBT 450™ CONTINUOUS ALUMINIUM EXTRUSION
- 04 DOWNTURN TO ROOFTRAY
- 05 END CAP
- 06 45 X 70 mm H3.2 TREATED TIMBER BATTEN @ 450 CENTRES
- 07 VAPOUR PERMABLE ROOF UNDERLAY
- 08 10-GAUGE STAINLESS STEEL PAN HEAD
50MM, OR 2.8 X 50 mm FLAT HEAD R-DRIVE GALV NAILS
- 09 AIR-Z 3-D WOVEN MESH
- 10 PRE-MANUFACTURED QUARTER-ROUND GUTTER
- 11 20 X 50 mm H3.2 TREATED CAVITY BATTEN
- 12 ROOF STRUCTURE

13 Note: Eaves flashing in accordance with E2/AS1 Figure 45A, required when all of the following conditions are met
 - Roof slope is less than 10 degrees
 - Soffit width is less than or equal to 100mm, and
 - Wind Zones are Very High or Extra High

In cases the eaves flashing is not required, the building paper (07) would need to extend into the gutter.



QBT 450™
 THE INNOVATIVE ROOF SYSTEM



www.qbt450.nz

QUICK BATTEN TRAY SYSTEM - QBT 450™

EAVE TERMINATION DETAIL WITH QUARTER ROUND GUTTER ROOF - WALL JUNCTION

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Date: 20.05.2020

Scale: 1:2 on A3

REV: 01 **A-11**