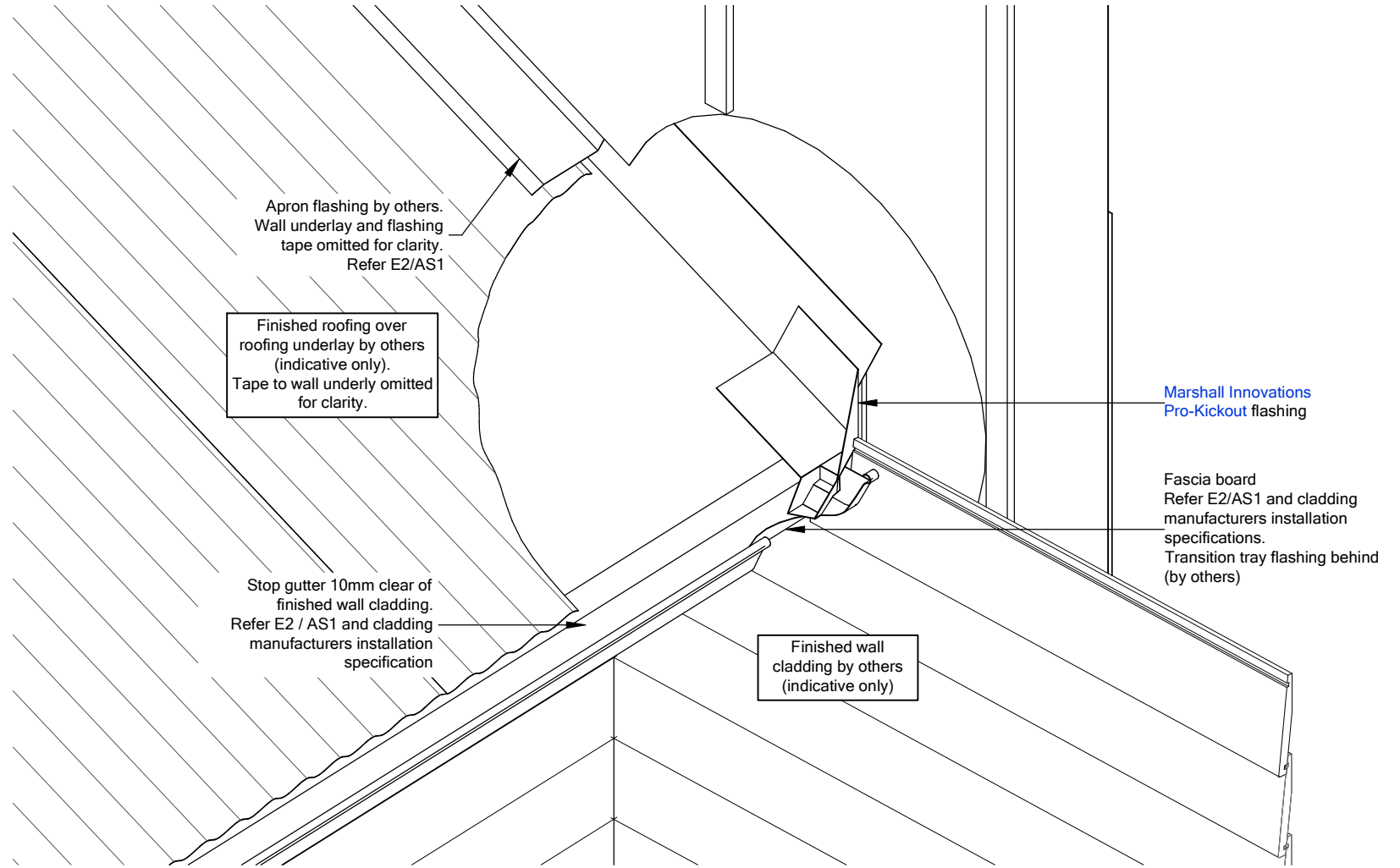


PRODUCT DESCRIPTION

The **Pro-Kickout** flashing is a one piece flashing that diverts water into the guttering at wall and roof junctions.

The **Pro-Kickout** flashing creates a downward and outward water flow off the roof and away from the wall, preventing water intrusion at roof to wall intersections. The flashing is manufactured from UV stable PVC and is available for left hand and right hand applications.

The roof pitch range for the **Pro-Kickout** is 10-30°



Note:

The building designer is ultimately responsible to ensure that details used meet the requirements of the NZ Building Act and Building Code for the specific project. The finished cladding shown is indicative only. Refer to Acceptable Solution E2/AS1 and the proprietary roof and wall cladding system manufacturer for specific cladding installation requirements. The designer is responsible for ensuring durability and compatibility of all flashing and cladding materials. Further specific detailed information can be obtained from E2/AS1.



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Pro-Kickout

System Type:

Pro-Kickout Detail

Scale: 1:10

Drawing No.

Revision:

Date: Dec 2020

PK-101

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