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Prelasti - Centrix mechanically attached

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TRANSITION DETAILS

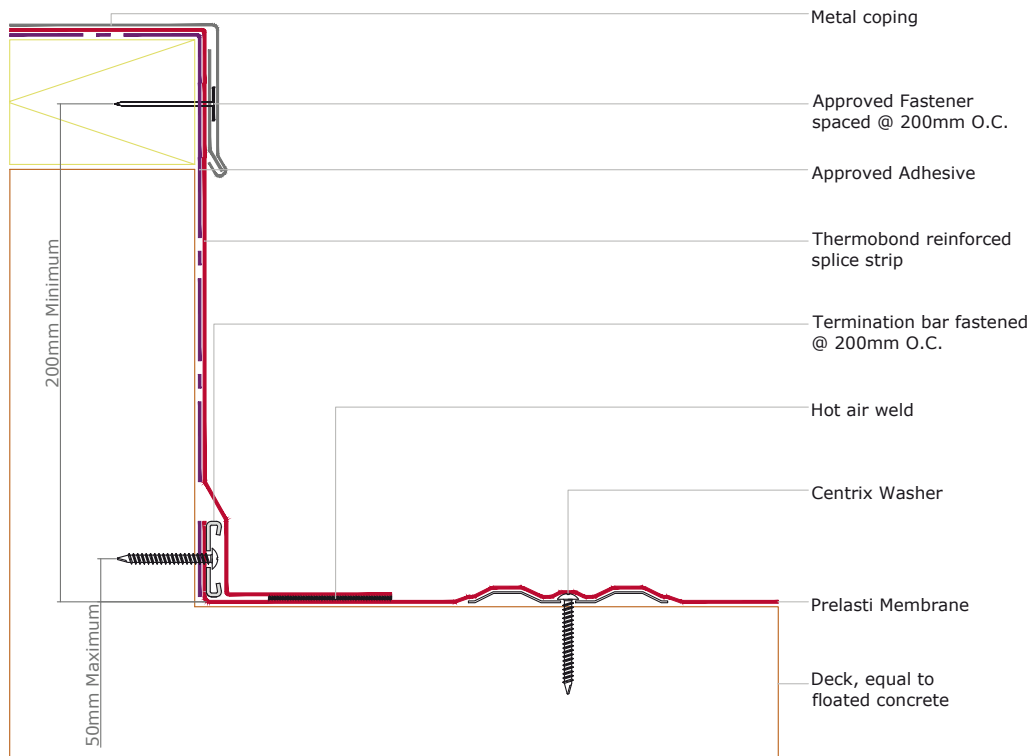
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COPING DETAILS



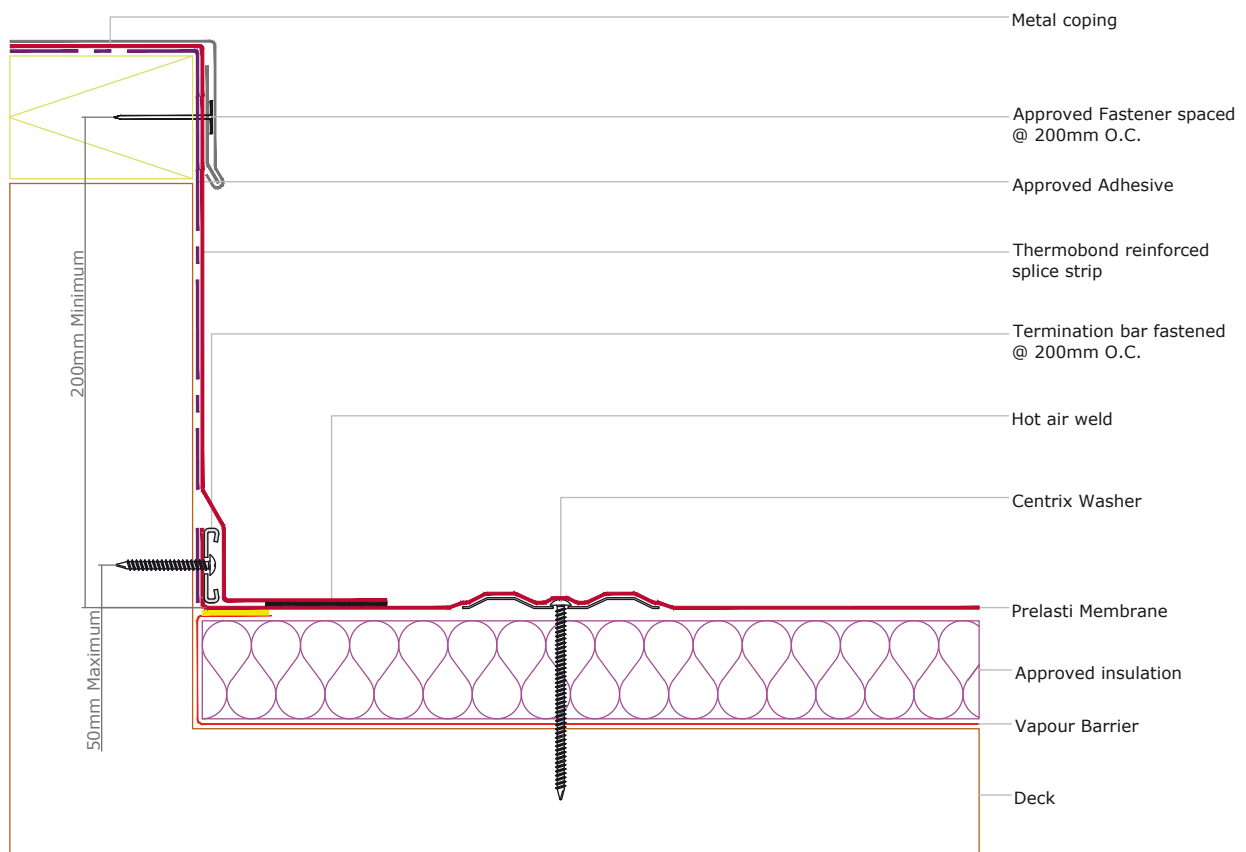
PRE-018

Coping detail for a cold roof - Centrix mechanically attached



PRE-019

Coping detail for a warm roof - Centrix mechanically attached



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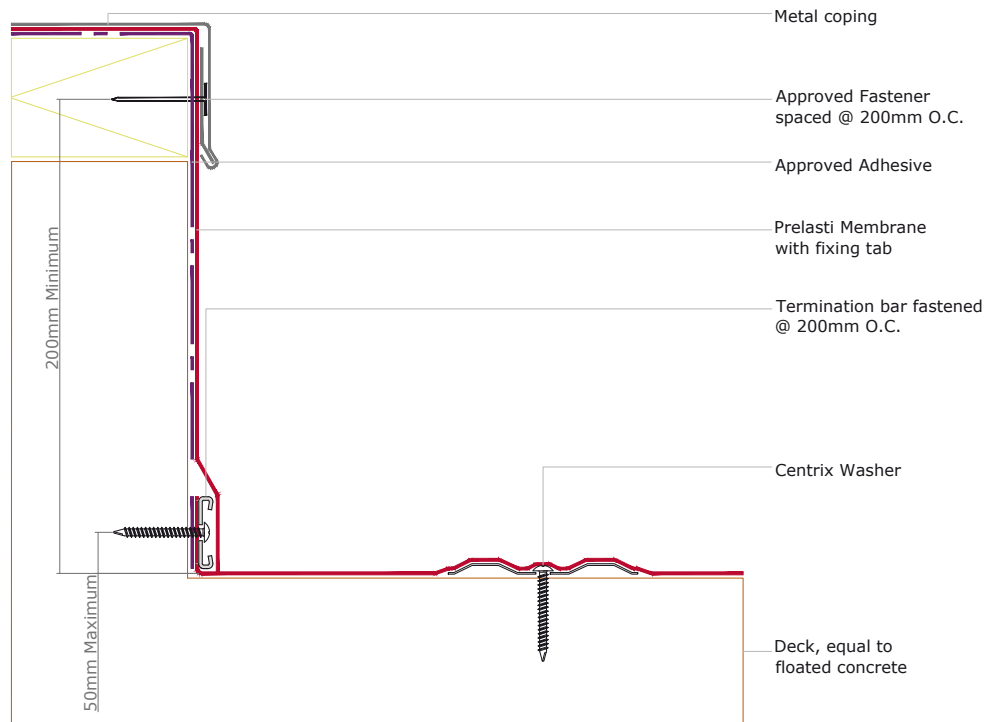
Post Address: P.O. Box 514, SE-331 25 Värnamo, Sweden

Phone: +46 (0) 370 510 100, Fax: +46 (0) 370 510 101, Email: info@sealeco.com, www.sealeco.com

COPING DETAILS

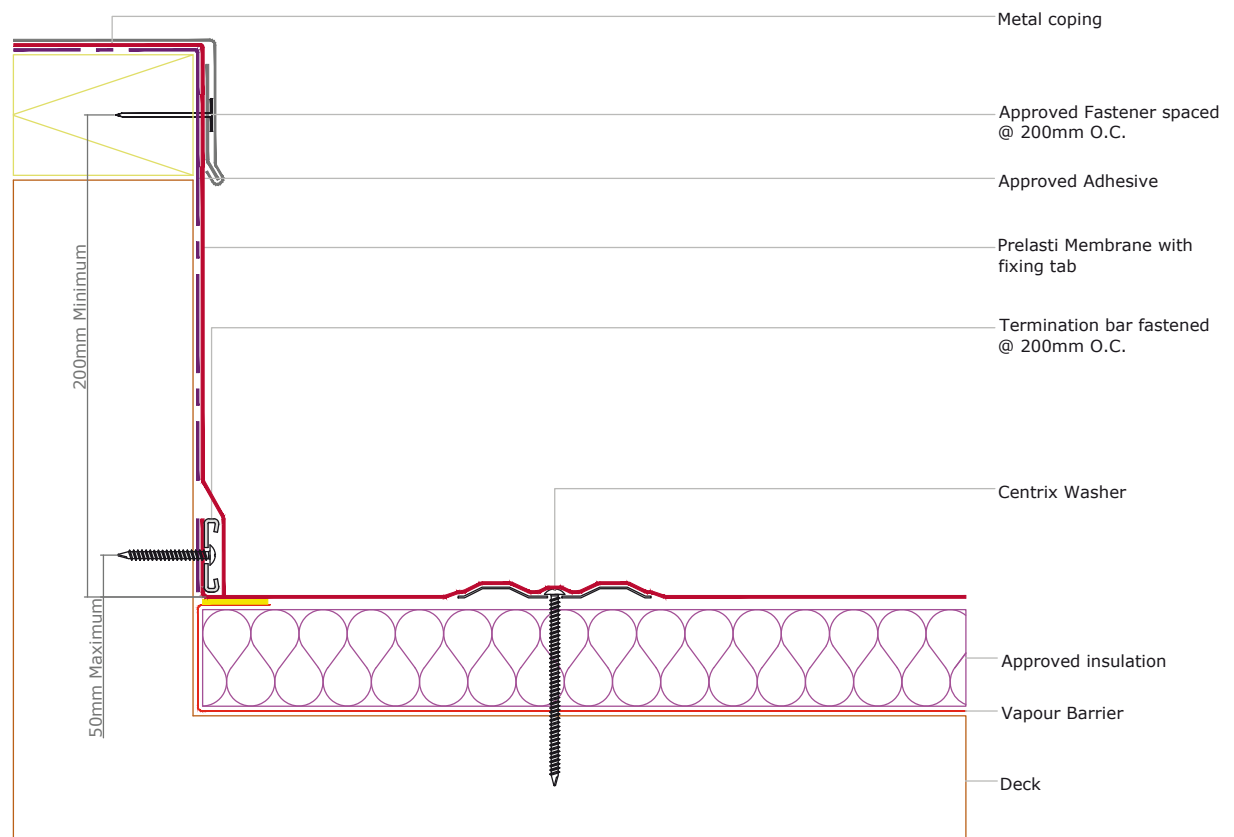
PRE-020

Coping detail for a cold roof - Centrix mechanically attached - 2 options



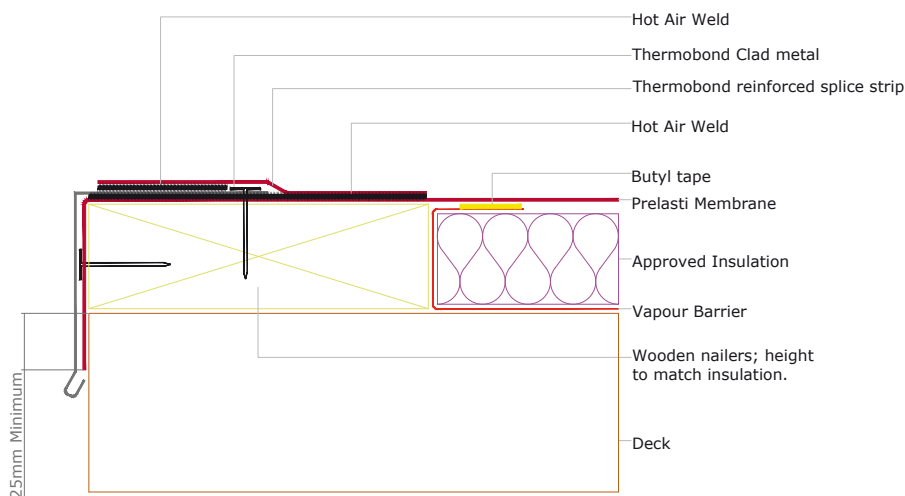
PRE-021

Coping detail for a warm roof - Centrix mechanically attached - 2 options



PRE-101

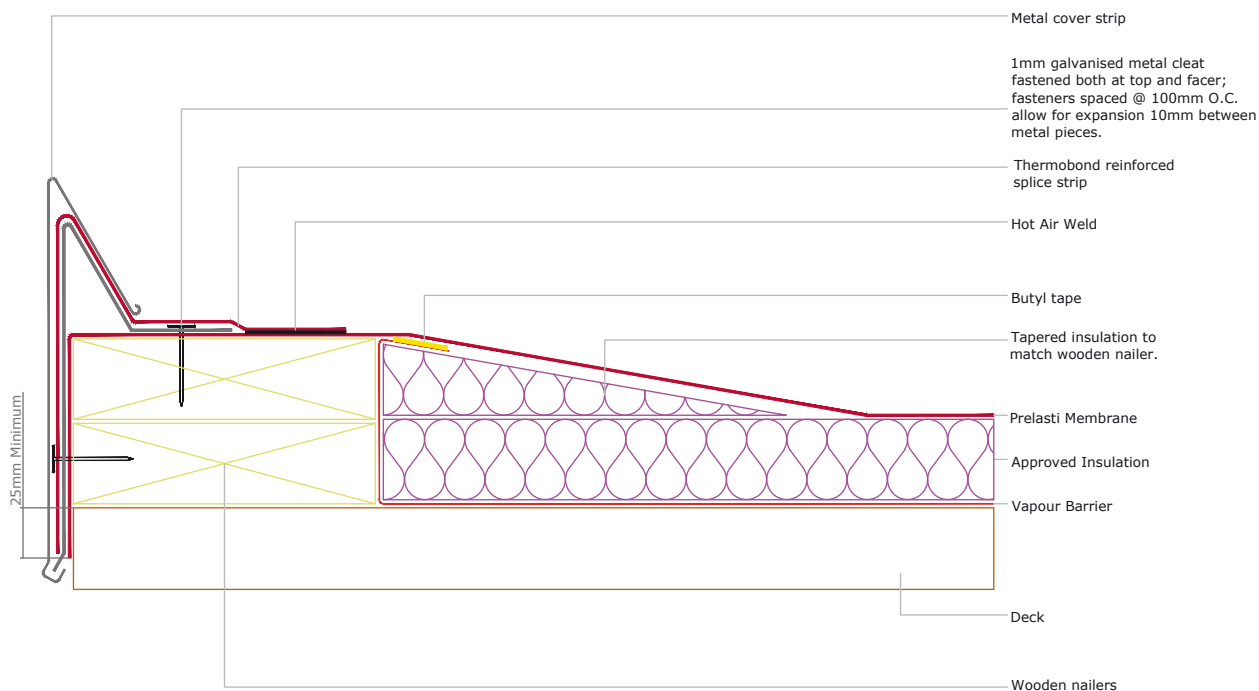
Drip edge detail for a warm roof - Centrix mechanically attached



This detail is only to be used where uncontrolled waterflow over the side of the building is acceptable.

PRE-102

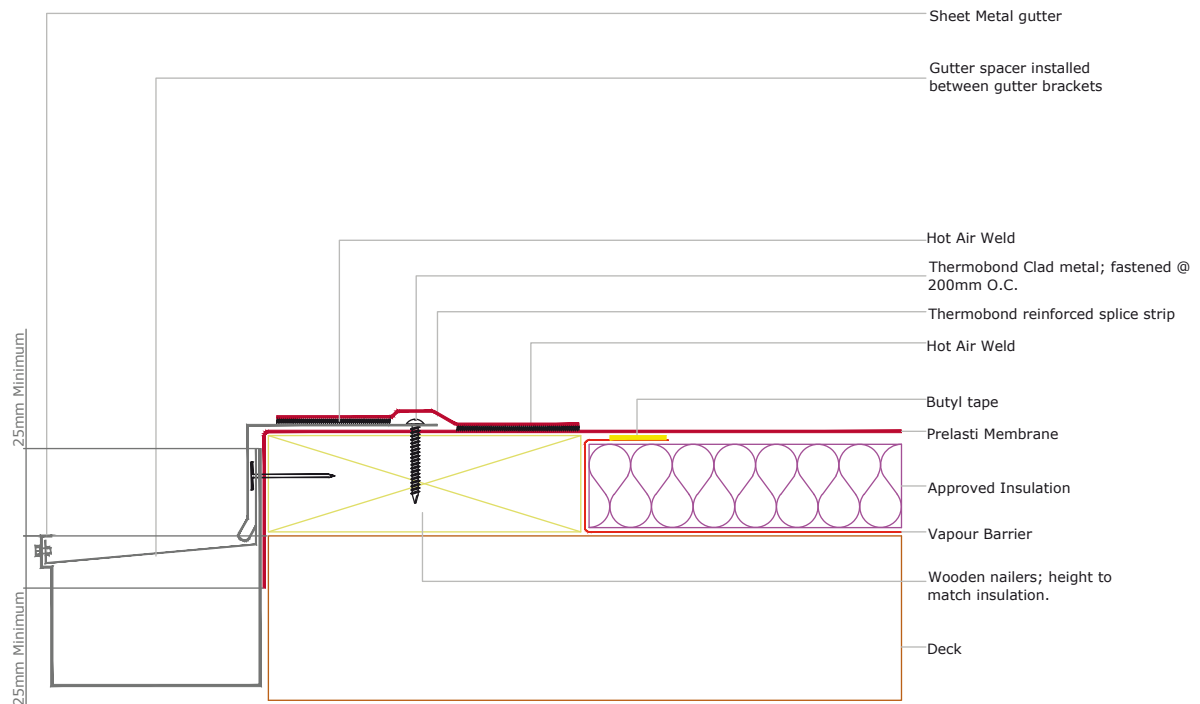
Snap on drip edge detail for a warm roof - Centrix mechanically attached



EDGE DETAILS

PRE-103

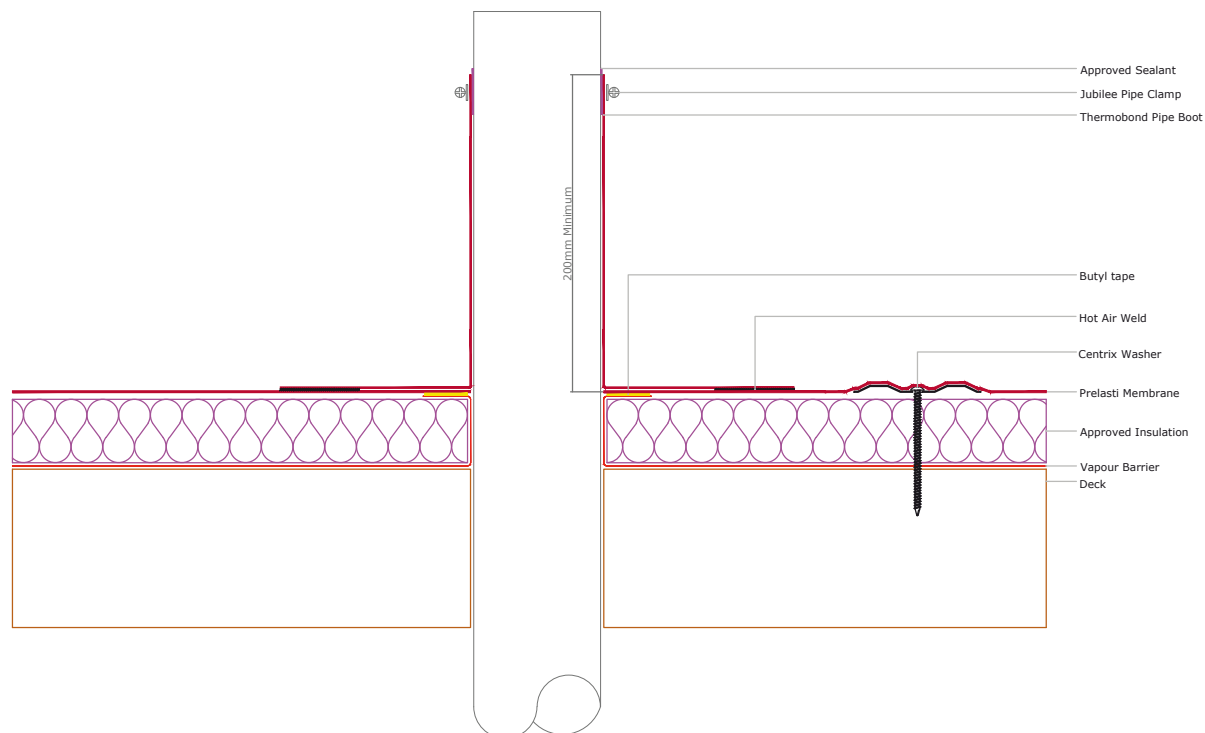
Edge detail with gutter for a warm roof - Centrix mechanically attached



PIPE DETAILS

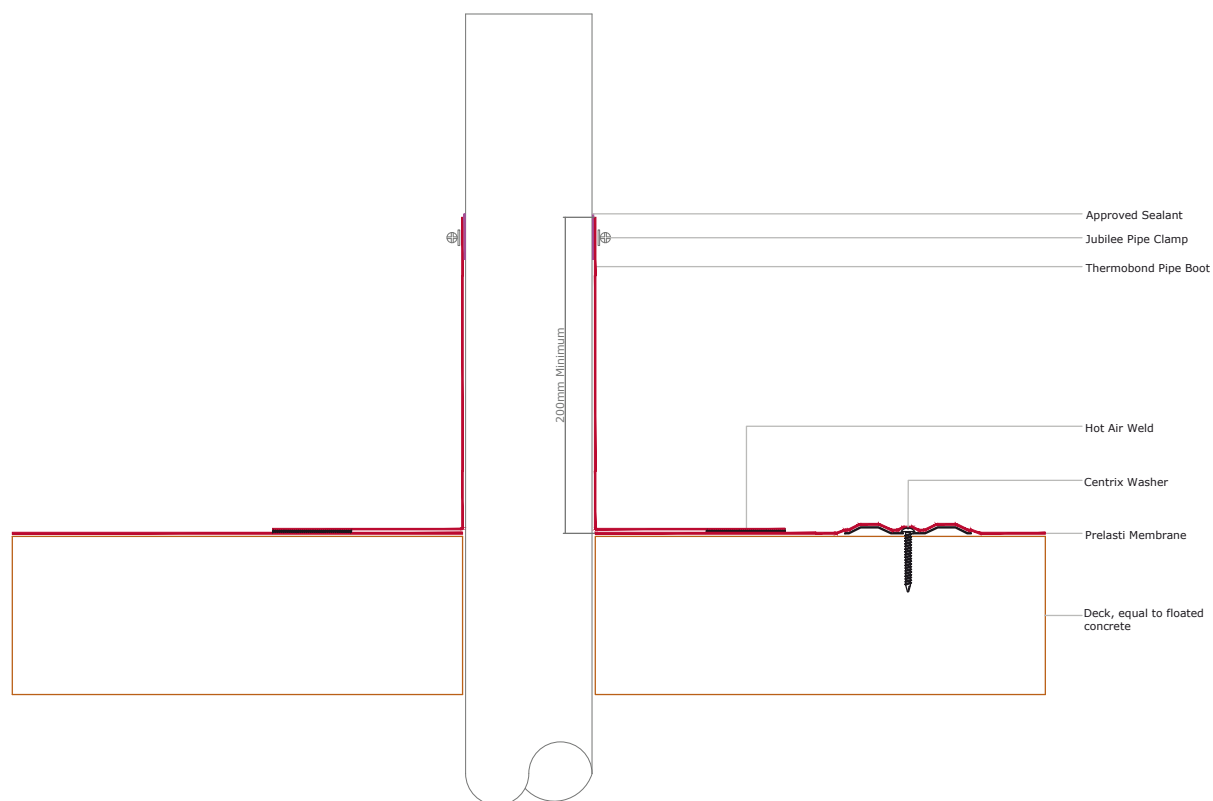
PRE-208

Pipe detail for a warm roof - Centrix mechanically attached



PRE-209

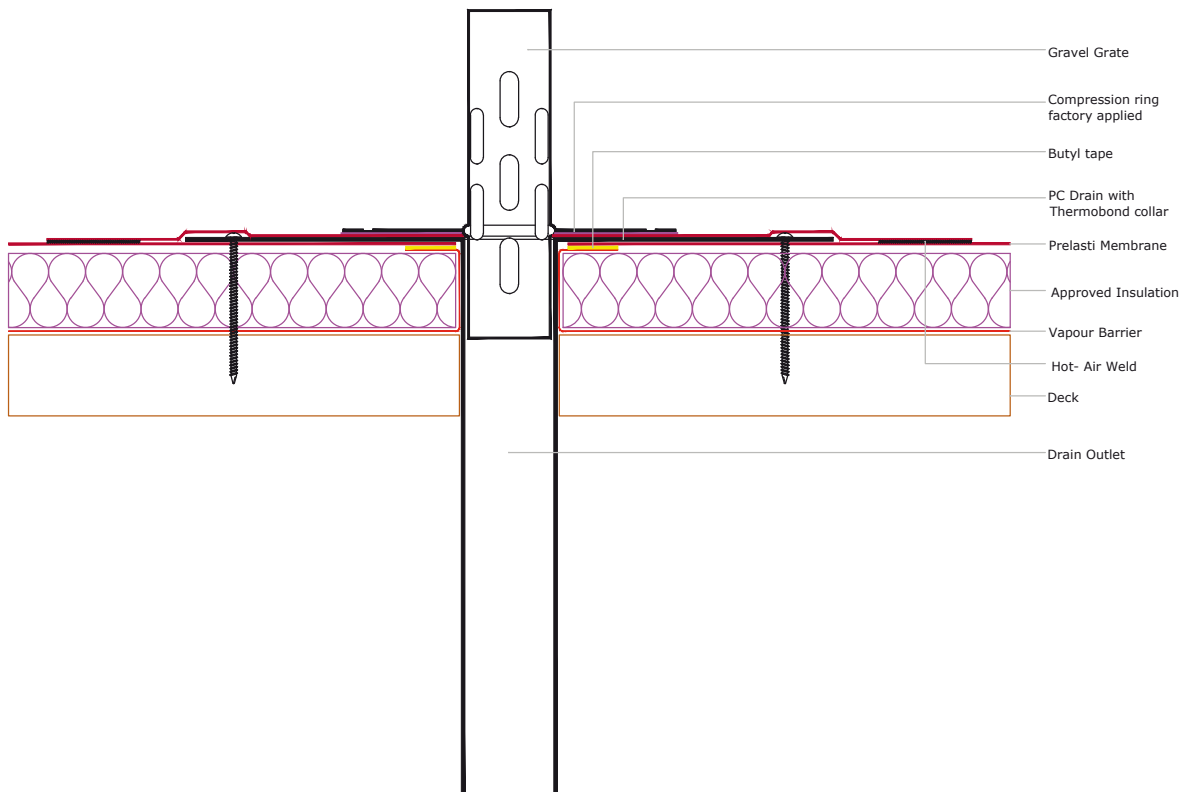
Pipe detail for a cold roof - Centrix mechanically attached



DRAIN DETAILS

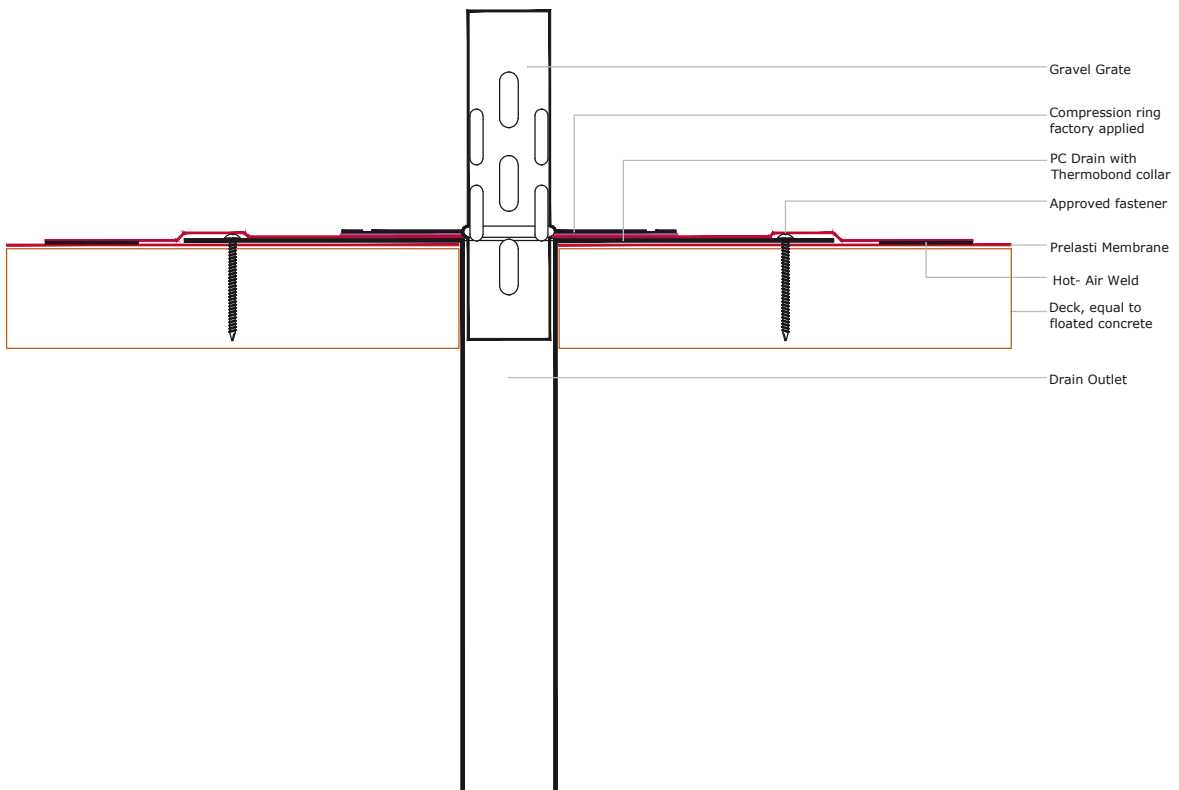
PRE-314

Drain detail for a warm roof - Centrix mechanically attached



PRE-315

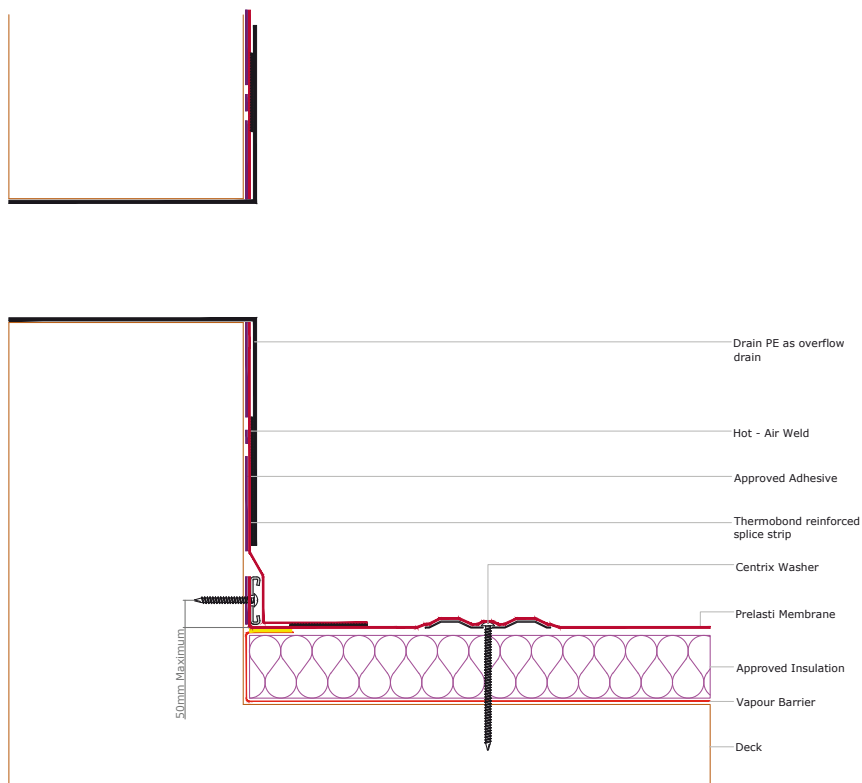
Drain detail for a cold roof - Centrix mechanically attached



DRAIN DETAILS

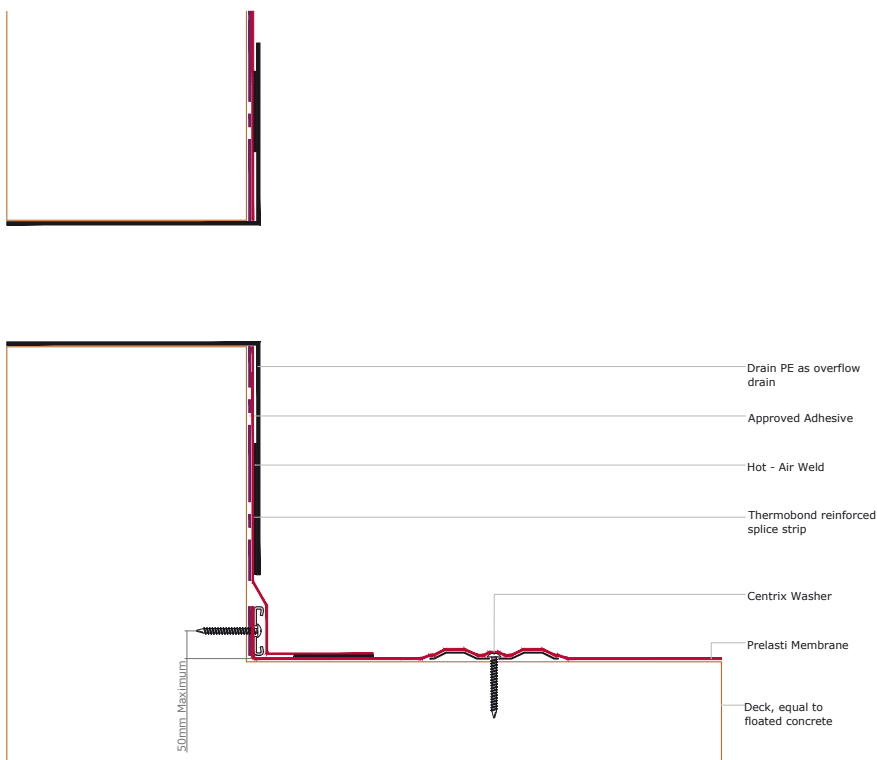
PRE-316

Overflow drain detail for a warm roof - Centrix mechanically attached



PRE-317

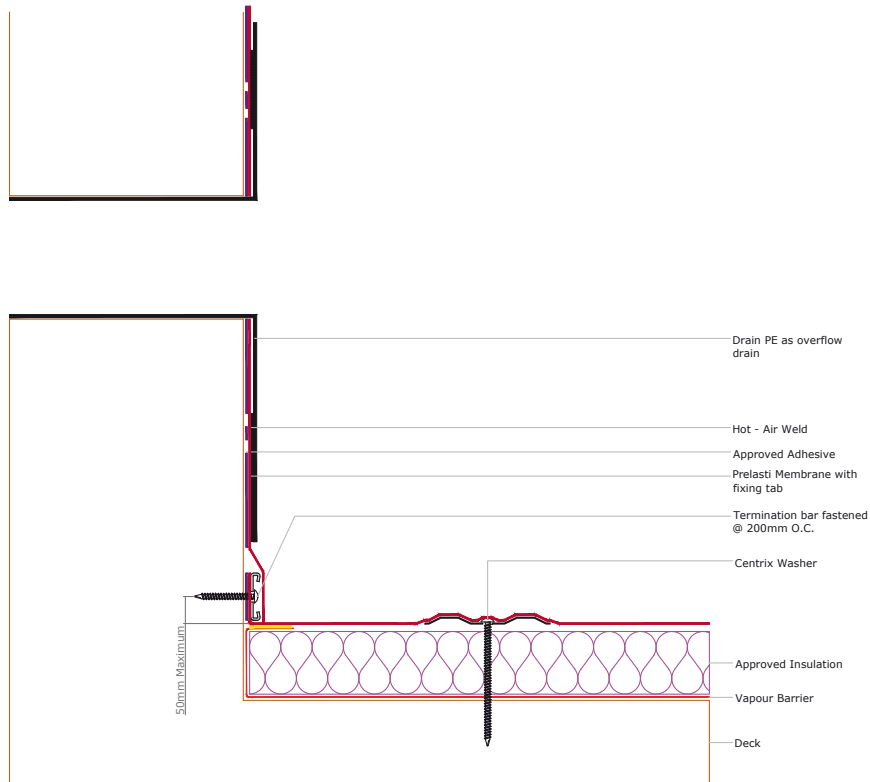
Overflow drain detail for a cold roof - Centrix mechanically attached



DRAIN DETAILS

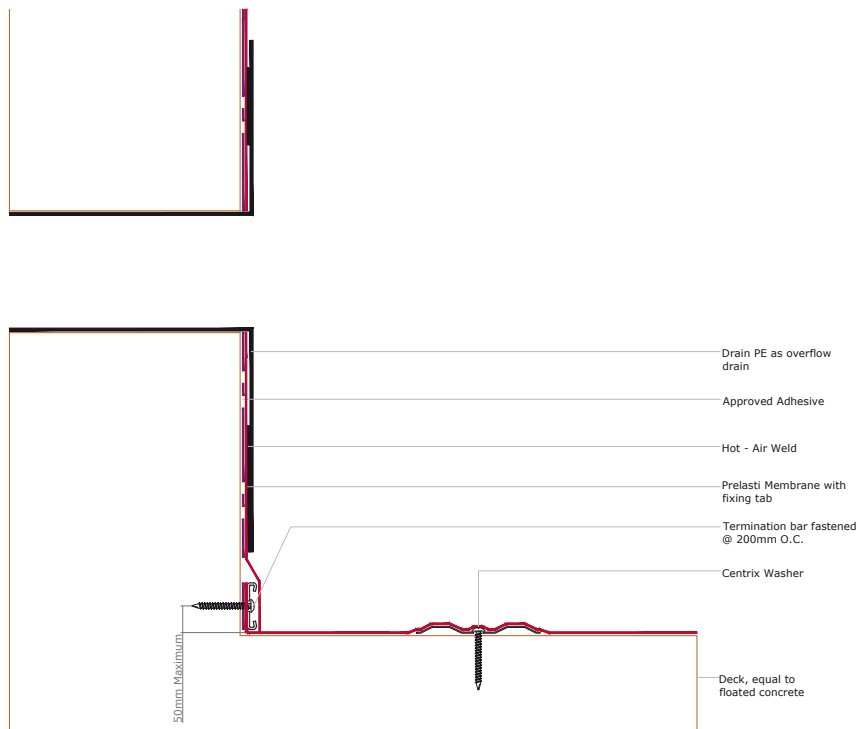
PRE-318

Overflow drain detail for a warm roof - Centrix mechanically attached - 2 option



PRE-319

Overflow drain detail for a cold roof - Centrix mechanically attached - 2 option

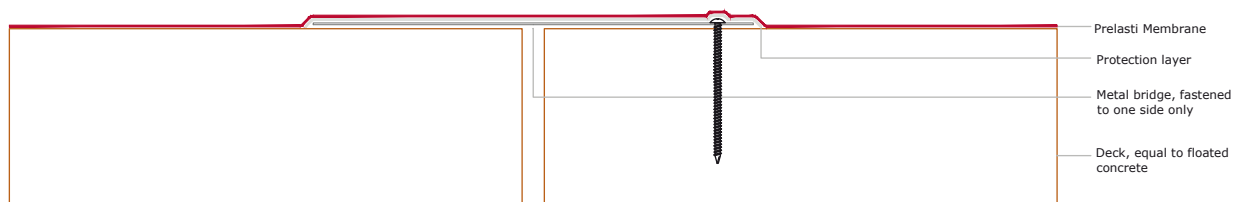


EXPANSION JOINT DETAILS



PRE-409

Expansion joint for a cold roof - Centrix mechanically attached



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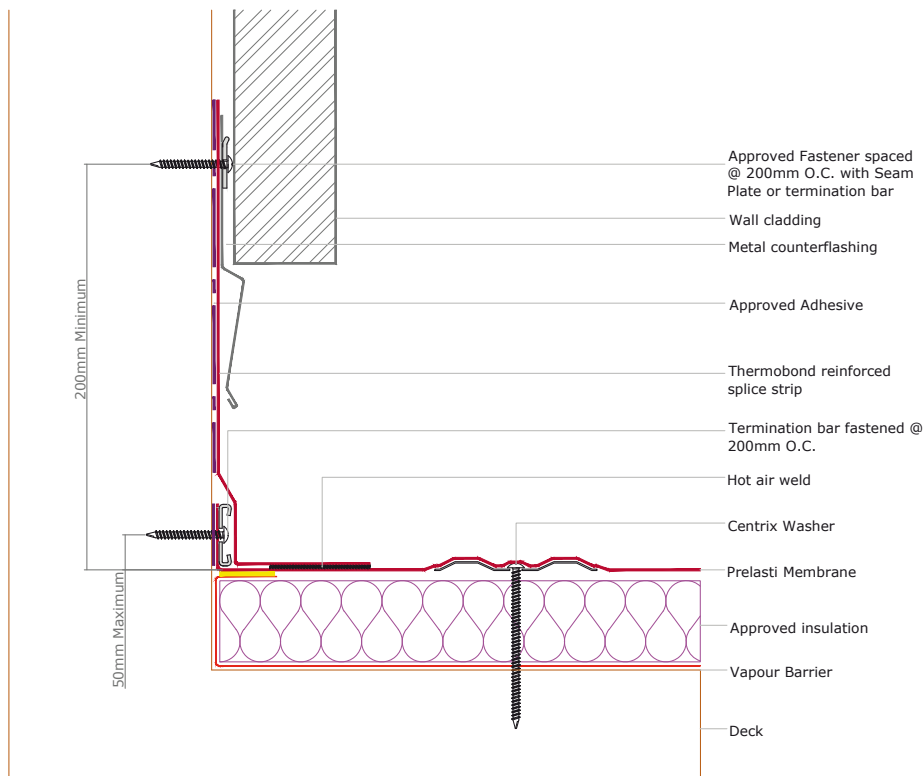
Reglet counterflashing - Centrix mechanically attached



WALL FLASHING DETAILS

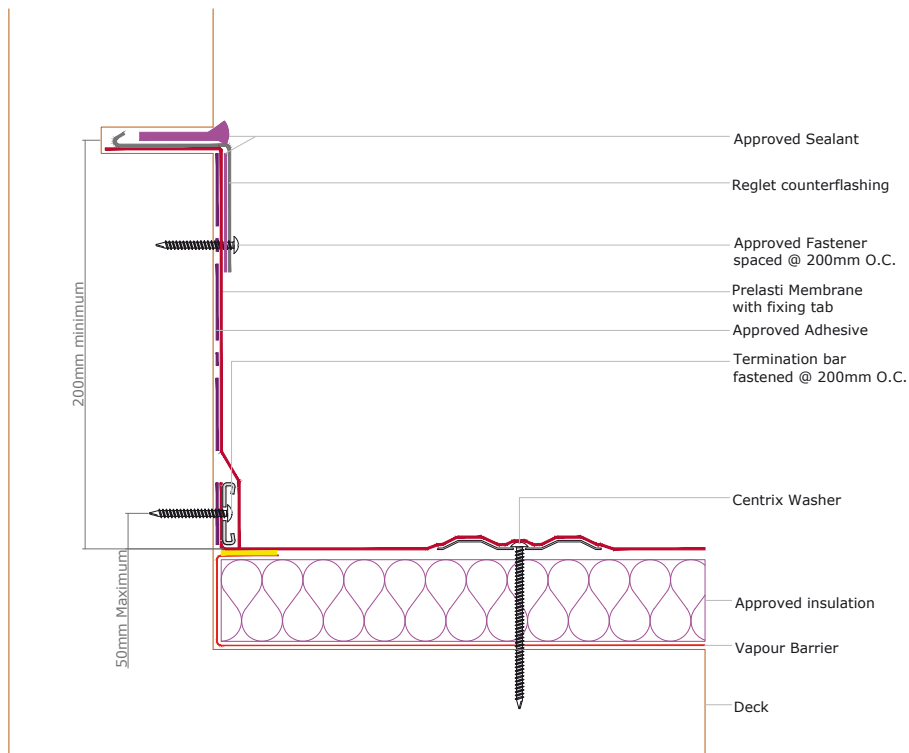
PRE-506

Clad Wall panel system counterflashing - Centrix mechanically attached



PRE-507

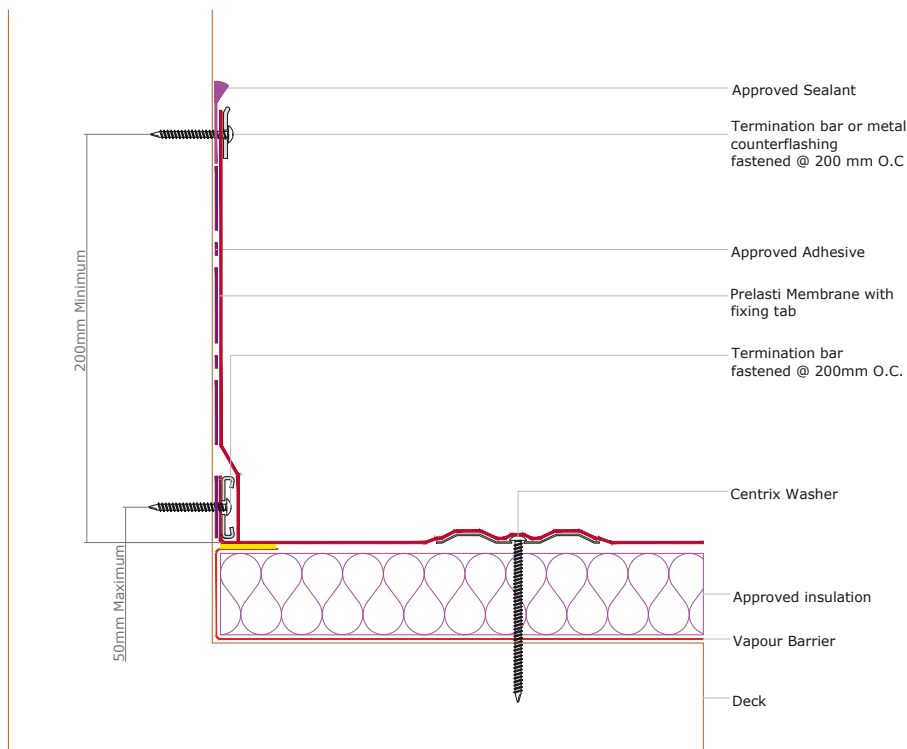
Reglet counterflashing for a warm roof - Centrix mechanically attached - option 2



WALL FLASHING DETAILS

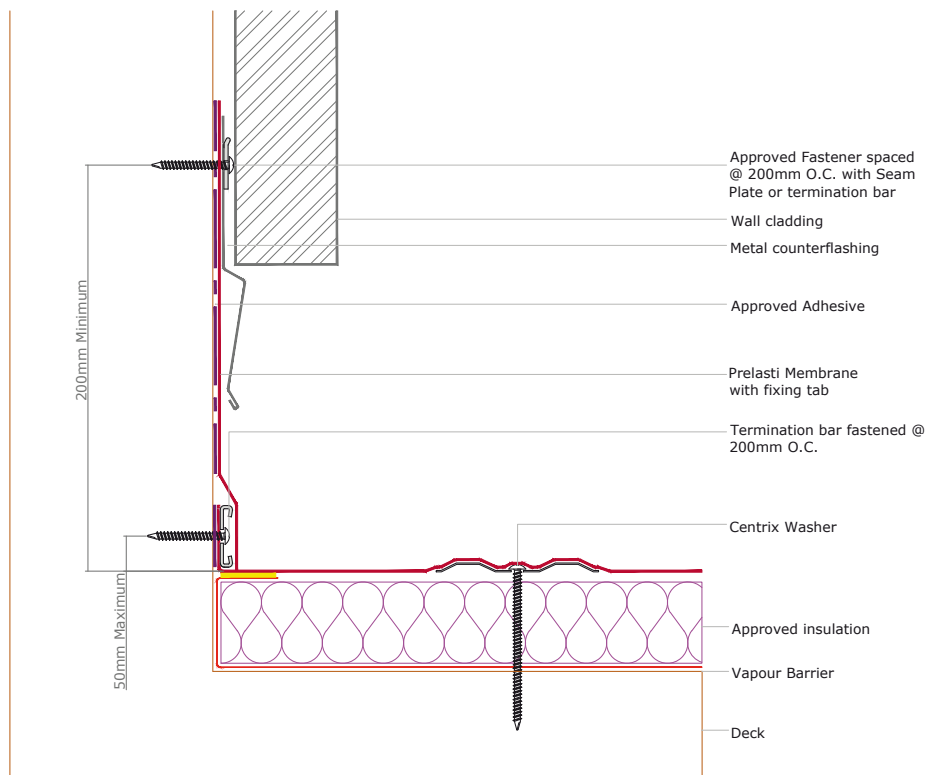
PRE-508

Surface mounted counterflashing for a warm roof - Centrix mechanically attached - option 2



PRE-509

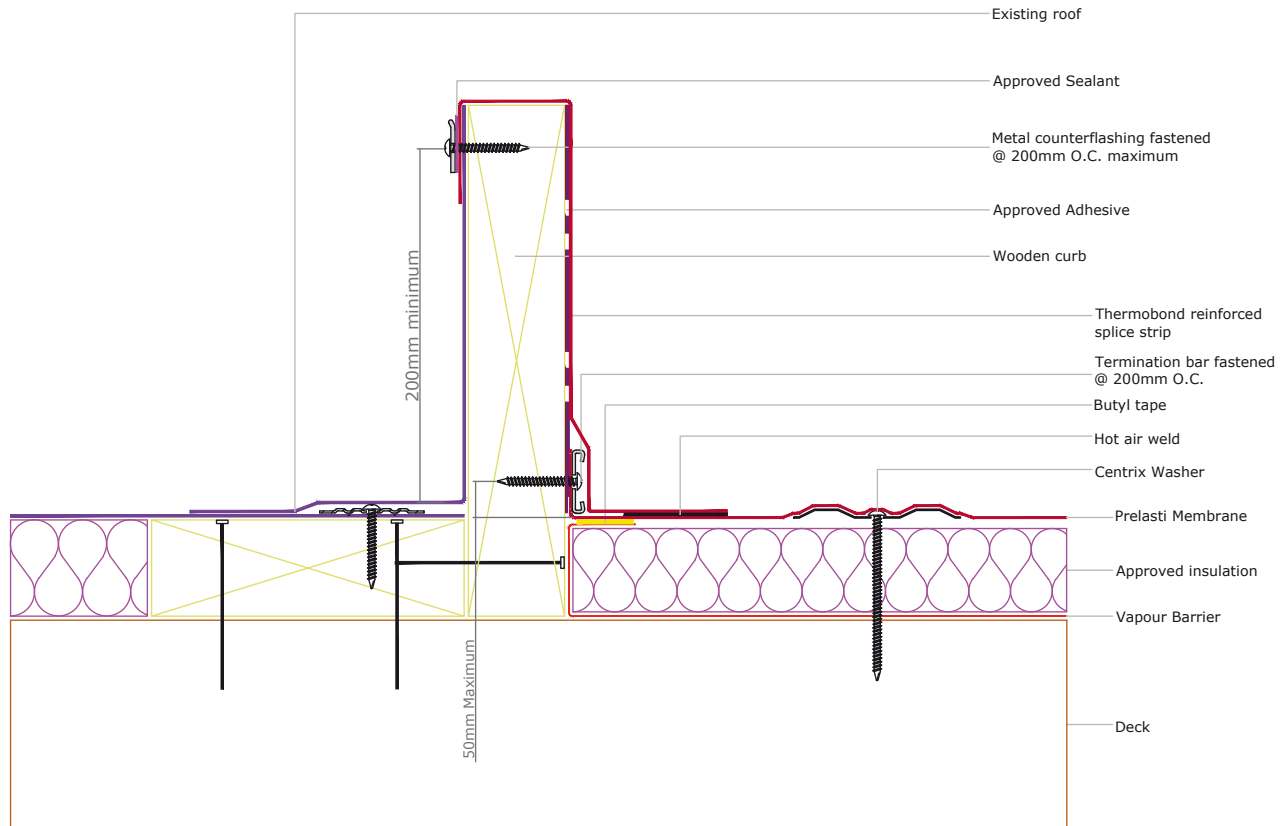
Clad wall panel system counterflashing for a warm roof - Centrix mechanically attached - option 2



TRANSITION DETAILS

PRE-602

Multi - System Roof tie-in for a warm roof - Centrix mechanically attached



PRE-603

Valley detail for a warm roof - Centrix mechanically attached

