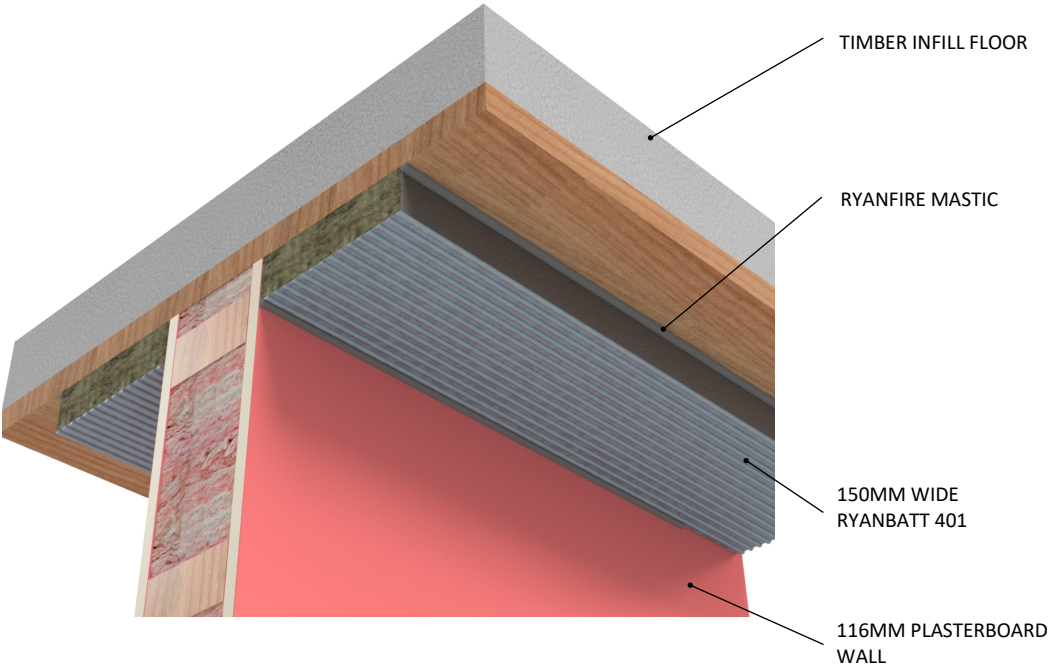


INSTALLATION INSTRUCTIONS

- 1. ENSURE THE APERTURE IS CLEAN AND FREE OF DUST AND DEBRIS
- 2. CUT THE RYANBATT 401 INTO STRIPS OF 150MM WIDE.
- 3. COAT THE UNDERSIDE OF THE TIMBER INFILL FLOOR WITH RYANFIRE BRUSH GRADE MASTIC, WHERE THE 401 WILL MATE WITH THE FLOOR.
- 4. APPLY BRUSH GRADE MASTIC TO THE UNCOATED FACE OF THE 401.
- 5. FIRMLY PRESS THE RYANBATT 401 AGAINST UNDERSIDE OF THE FLOOR TO ENSURE AN ADEQUATE BOND.
- 6. FIX THE RYANBATT 401 TO THE FLOOR USING MINIMUM 65MM STEEL SCREWS AND Ø25MM STEEL WASHERS ALONG THE CENTRE OF THE RYANBATT AT CENTRES NOT EXCEEDING 150MM, OR 30MM FROM JOINTS
- 7. APPLY BRUSH GRADE MASTIC TO ANY CUT AND EXPOSED EDGES OF THE 401 BOARD.
- 8. APPLY A 10MM BEAD OF RYANFIRE MASTIC TO THE JOINTS BETWEEN THE BOARD, FLOOR, AND THE WALL.
- 9. REPEAT THE ABOVE ON THE OPPOSITE SIDE OF THE WALL.



Products:	RYANBATT 401 RYANFIRE MASTIC RYANFIRE BRUSH GRADE MASTIC
Approval:	AS 1530.4/AS 4072.1
BK:	80
Ref:	FRT 200058
ID:	A
Scenario:	Head of wall junction
Construction:	FR plasterboard wall / Timber infill floor
Wall:	116mm FR plasterboard / Masonry
Floor:	100mm Timber infill
Fire Integrity:	60 minutes
Fire Insulation:	60 minutes

Web based drawings are for example only. Fire performance of any system is dependant on, but not limited to: size of opening, substrate, if penetrations are passing through, type, size and number. Please refer to Ryanfire technical department for detailed and specific fire performance information.



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Drawing Title
Head-of-wall junction seal
116mm plasterboard wall / Timber infill floor

Scale	NTS	Date	October 2024
Drawing Number	V65	Rev	6.0

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