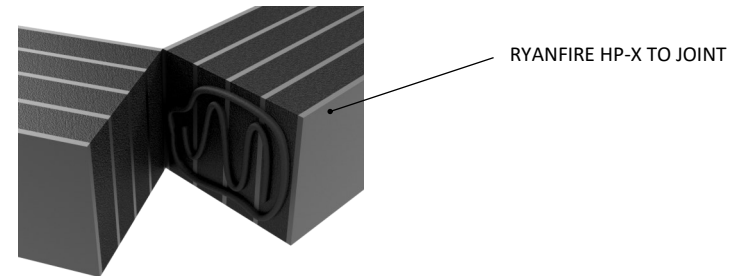
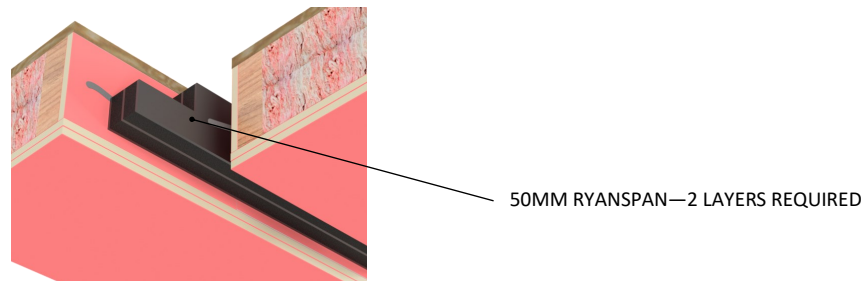
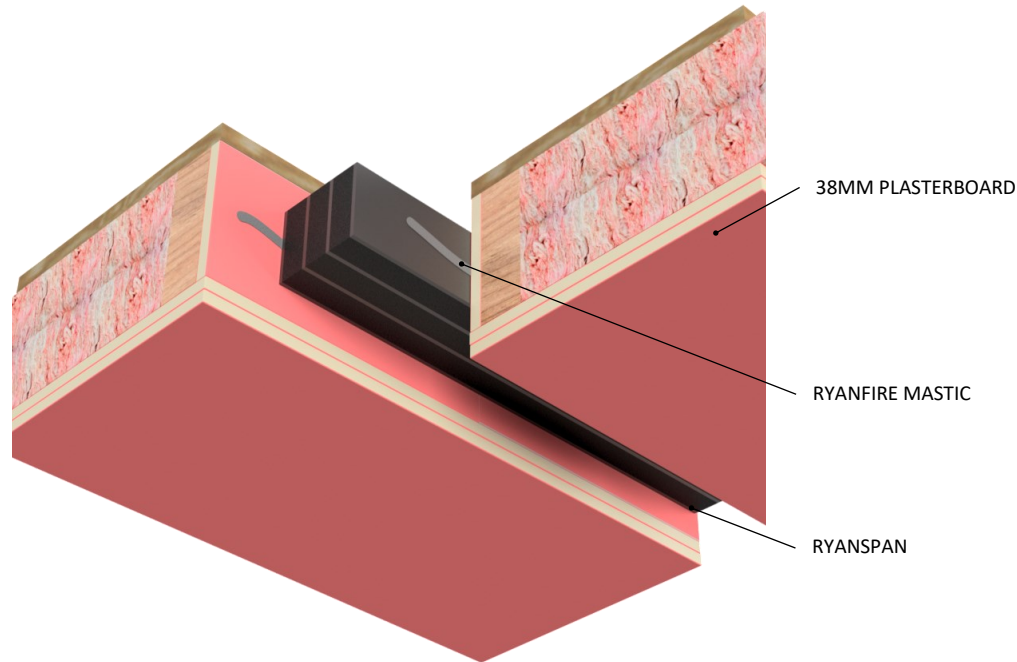


INSTALLATION INSTRUCTIONS

1. ENSURE THE APERTURE IS CLEAN AND FREE OF DUST AND DEBRIS.
2. THE APERTURE MUST BE FULLY FRAMED AND LINED.
3. APPLY A BEAD OF RYANFIRE MASTIC TO THE INTERNAL FACES OF THE APERTURE.
4. SELECT THE CORRECT WIDTH OF RYANSPAN REQUIRED FOR THE GAP.
5. COMPRESS THE RYANSPAN AND FIT IT WITHIN THE GAP TO SIT CENTRALLY WITHIN THE GAP.
6. TO JOIN TWO PIECES OF RYANSPAN, APPLY RYANFIRE HP-X TO EACH END AND BUTT THEM UP AGAINST EACH OTHER. ENSURE A TIGHT FITTING SEAL.
7. WHEN 50MM RYANSPAN IS REQUIRED, 2 LAYERS ARE REQUIRED. JOINTS MUST BE STAGGERED BY A MINIMUM OF 200MM



Products: RYANSPAN
 RYANFIRE MASTIC
 RYANFIRE HP-X
Approvals: AS 1530.4/AS 4072.1
BK: 237
Ref: 23SFR00071
ID: A - C
Scenario: Linear gap seal
Construction: Min 38mm thick FR plasterboard ceiling
Void Size: Up to 100mm wide
Fire Integrity: 120 minutes
Fire Insulation: 120 minutes

Note that using the 50mm Ryanspan requires 2 layers.

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
Ryanspan linear gap seal
38mm plasterboard ceiling

Scale	Date
NTS	December 2023

Drawing Number	Rev
V67.11	1.0

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