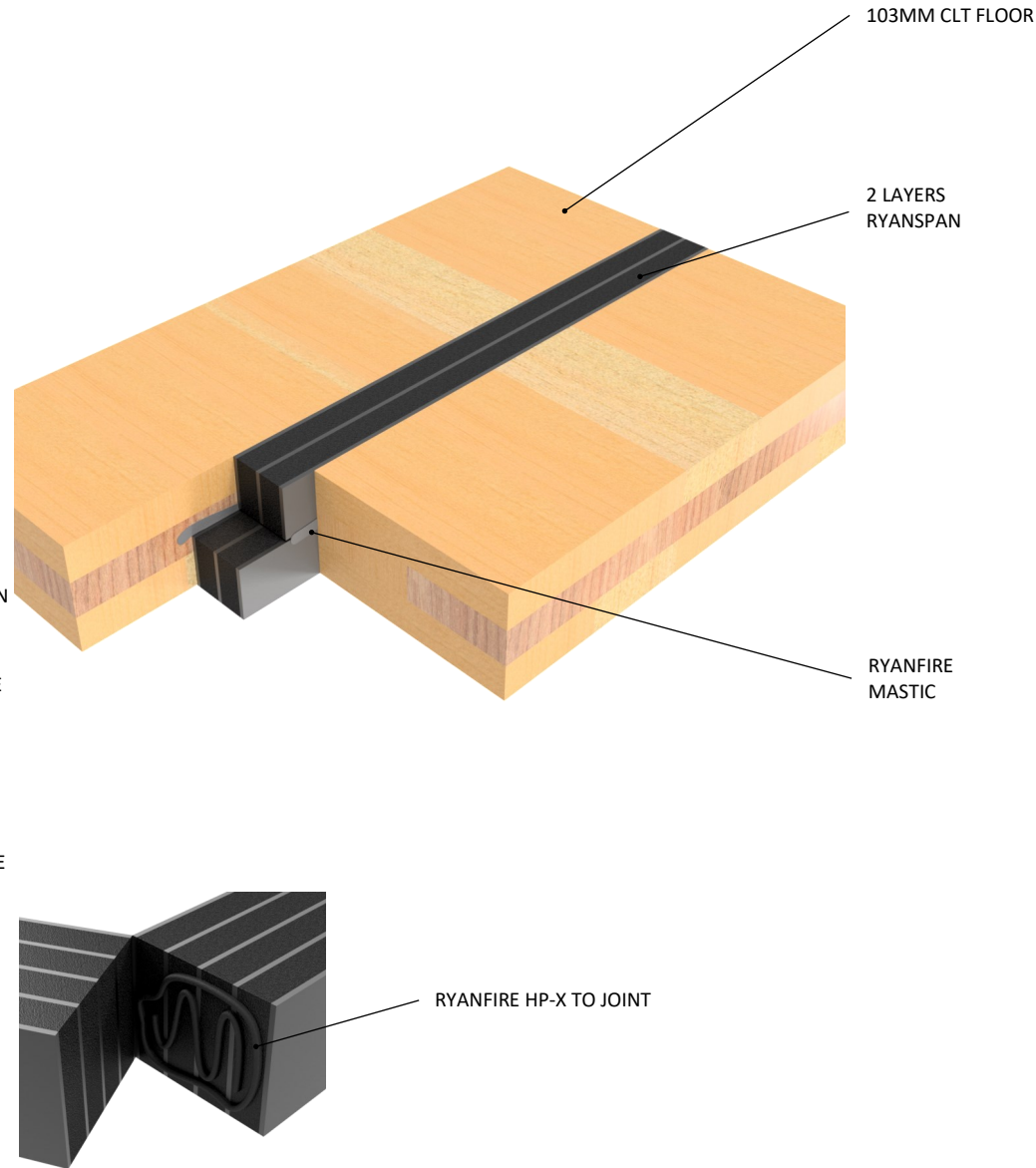


### INSTALLATION INSTRUCTIONS

1. ENSURE THE APERTURE IS CLEAN AND FREE OF DUST AND DEBRIS.
2. INSERT THE FIRST LAYER OF RYANSPAN INTO THE VOID TO SIT FLUSH WITH THE BOTTOM OF THE FLOOR. ENSURE THE RYANSPAN SITS TIGHTLY WITHIN THE GAP.
3. APPLY A BEAD (NOMINALLY 5MM) OF RYANFIRE MASTIC AROUND THE EDGES OF THE CENTRE OF THE APERTURE.
4. INSERT THE SECOND LAYER OF RYANSPAN INTO THE VOID TO SIT FLUSH WITH THE TOP OF THE FLOOR. ENSURE THE RYANSPAN SITS TIGHTLY WITHIN THE GAP.
5. 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.



**Products:** RYANSPAN  
RYANFIRE MASTIC  
RYANFIRE HP-X  
**Approvals:** AS 1530.4/AS 4072.1  
**BK:** 234  
**Ref:** 23SFR00075  
**ID:** B

**Scenario:** Linear gap seal to CLT floor  
**Construction:** 103mm Cross Laminated Timber (CLT) floor  
**Void Size:** Up to 50mm wide, unlimited length  
**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  
**Ryanspan slab edge/floor seal  
103mm CLT floor**

Scale **NTS** Date **July 2024**

Drawing Number **V52.12** Rev **2.0**

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