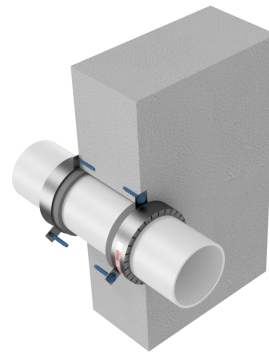
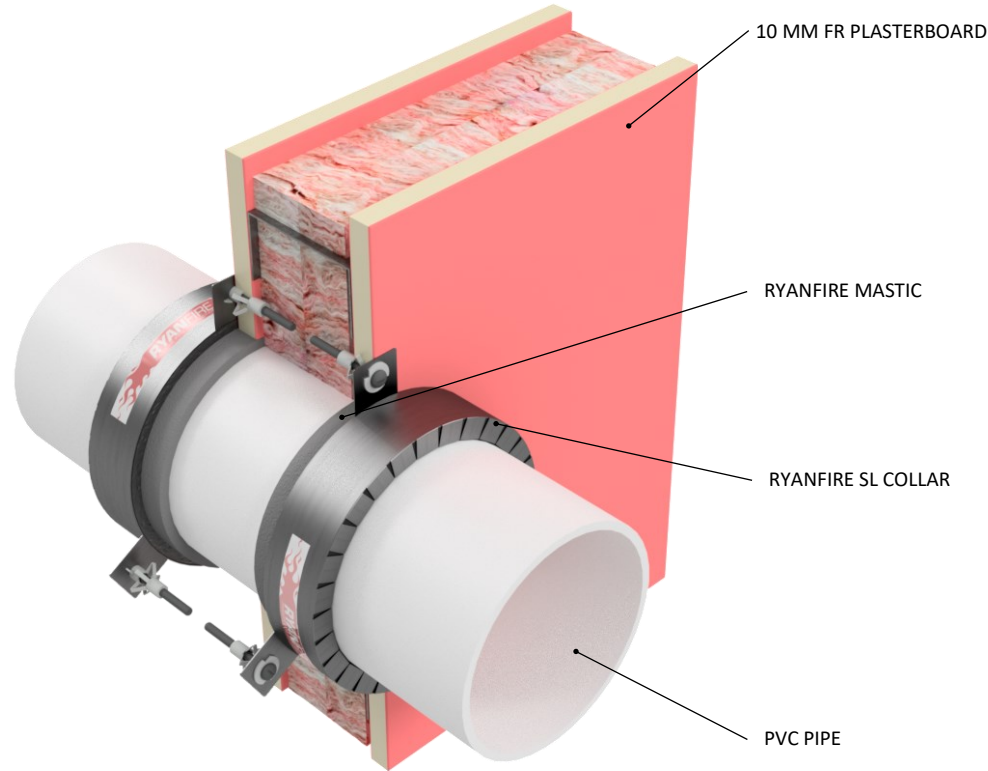


INSTALLATION INSTRUCTIONS

1. ENSURE THE APERTURE IS CLEAN AND FREE OF DUST AND DEBRIS.
2. APPLY RYANFIRE MASTIC INTO THE ANNULAR GAP BETWEEN THE PIPE AND THE WALL, TO THE FULL DEPTH OF THE PLASTERBOARD.
3. SELECT THE CORRECT SIZE RYANFIRE SL COLLAR TO FIT AROUND THE PVC PIPE.
4. SECURE THE SL COLLAR AROUND THE PIPE AND SLIDE IT UP UNTIL IT IS UP AGAINST THE WALL. FIX THE COLLAR INTO PLACE USING HOLLOW WALL ANCHORS. ENSURE ALL FIXING POINTS ARE USED.
5. REPEAT THIS PROCESS ON THE OPPOSITE SIDE OF THE WALL.



AS 1530.4

Clause 10.12.2-C

Results obtained from framed wall systems may be applied to the performance of a system in concrete, masonry, or solid gypsum block of greater or equal thickness to that of the tested prototype. The reverse does not apply.

Products:	RYANFIRE SL COLLAR RYANFIRE MASTIC
Approvals:	AS 1530.4:2014/AS 4072.1:2005
BK:	320
Ref:	25SFR00006
ID:	A, F
Scenario:	Penetration seal to PVC pipe
Services:	Up to Ø100mm uPVC pipes
Construction:	110mm FR plasterboard / Masonry wall 10mm FR plasterboard
Fire Resistance:	Ø40mm: -/30/30 Ø100mm: -/30/15

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
**Ryanfire SL Collar to PVC pipes
110mm plasterboard wall**

Scale	NTS	Date	July 2025
Drawing Number	V21.49	Rev	1.0

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