

Allproof Drop-In Fire Collar PVC Pipe through a Plasterboard Ceiling-Floor

System/FPA Register ID# FC634

Products Allproof Drop-In Fire Collar

Application Fire stopping of PVC pipes in floor-ceiling system

Construction Ceiling of 2x13mm fireboard and floor above of 19mm particleboard with frame 190mm or greater

Fire Classification:

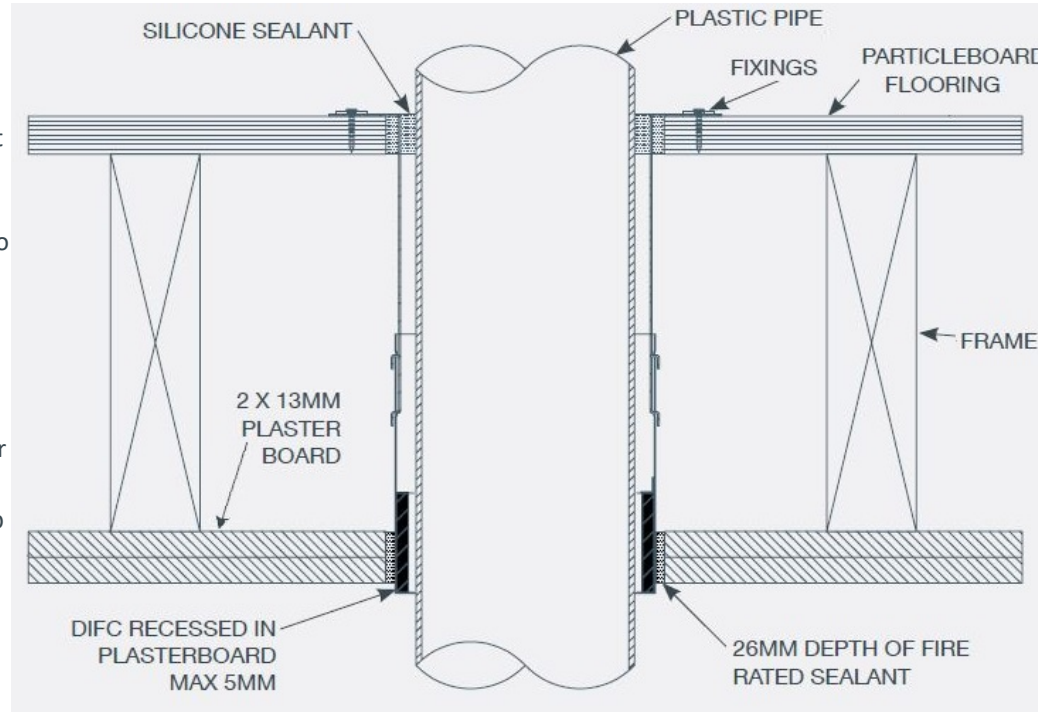
40mm PVC pipe with 40mm collar and max aperture 78mm diam
FRR -/90/90

50mm PVC pipe with 50mm collar in max aperture 88mm diam
FRR -/90/90

100mm PVC pipe with 100mm collar in max aperture 140mm diam
FRR -/90/90

INSTALLATION INSTRUCTIONS:

1. Cut hole to specified diameter to suit pipe size.
2. Adjust the fixing tabs to the correct height and fix with 6Gx32mm plasterboard screws with M6x16 washers into the particleboard (it is not necessary to fix into framing).
3. Ensure collar on underside of ceiling is not recessed into the plasterboard more than 5mm
4. Insert pipework through collar.
5. Seal gaps between plasterboard and collar to the depth of the plasterboard (26mm) with Allproof MAS310 sealant and the gap between particleboard and the pipe with a silicone sealant.
6. Allproof recommends any thermal or acoustic lagging maintains a 50mm separation to the fire collar.



BRANZ Appraised
Appraisal No.1088 [2019]

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For all technical details on the products specified please refer to the technical data sheets that can be found on www.firestopcentre.co.nz

Signed and approved:

ALLPROOF

INDUSTRIES

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