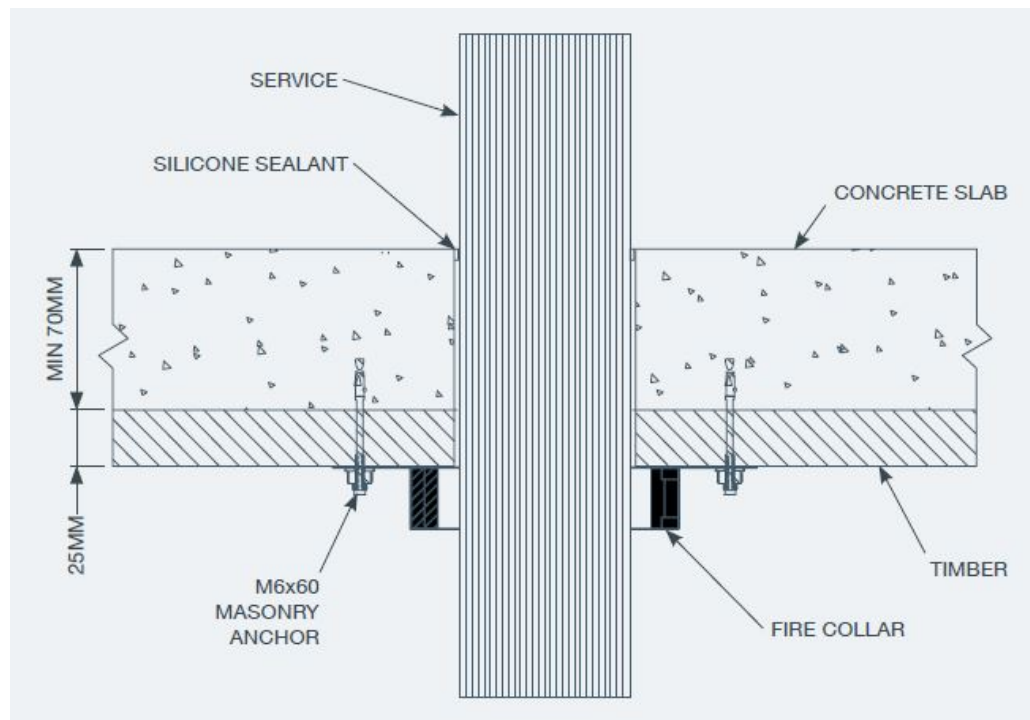


## Allproof Low Profile Fire Collar Cables or Pair Coils through a 70mm Concrete Floor with 25mm Timber Infill

### INSTALLATION INSTRUCTIONS:

1. Ensure substrate around the service is flat and free from obstructions.
2. Seal the annular space between the top of the floor and the cables/pair coil with silicone sealant.
3. Open pipe collar and position around the cables or pair coils.
4. Slide tab through slot in pipe collar and fold back 180° to secure.
5. Secure collar using M6x 60mm masonry anchors fixed through the timber into the concrete floor. Do not use fixings which rely on plastic or nylon components for grip.



System/FPA Register ID# FC771

<b>Products</b>	Allproof Low-Profile Fire Collar
<b>Application</b>	Fire stopping of cables and pair coils in concrete floor with timber infill
<b>Construction</b>	Concrete floor minimum 70mm thick, infill 25mm thick

### Fire Classification:

1 x 25mm mains cable and 1 x 10mm earth cable with 25mm collar in max aperture 28mm diam  
FRR -/90/45

100 x CAT6 data cables with 80mm collar in max aperture 80mm diam  
FRR -/90/60

60 x TPS cables with 80mm collar in max aperture 85mm diam  
FRR -/90/45

25x Fire Alarm & 25x Fibre Optic cables with 50mm collar in max aperture 62mm diam  
FRR -/90/60

Air-con mixed service - 1x pair coil, 1x TPS cable and 1x 20mm PVC DWV with 50mm collar in max aperture 62mm diam  
FRR -/90/90

Air-con mixed service - 3x pair coil, 6x TPS cable and 1x 25mm PVC DWV with 100mm collar in max aperture 102mm diam  
FRR -/90/30

# ALLPROOF

INDUSTRIES

Allproof Industries Ltd  
17 Bay Park Place  
Beach Haven, AK 0626

Sheet size:	Drawn date & no:
<b>A4</b>	28/7/21
Scale:	Drawn by:
<b>NTS</b>	G.P



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](http://www.firestopcentre.co.nz)

Signed and approved: