



Step-by-step installation instructions:

1. Ensure the aperture(s) is free from dust and debris.
2. Apply a 13mm deep seal into the annular space.
3. Form a 20mm x 20mm cone of sealant between the cable bundle and the lining.



Technical Information

Substrate	<ul style="list-style-type: none">• Min. 90mm timber or steel stud wall with a minimum of one layer of 13mm (or greater) FR plasterboard on each side, with or without insulation.• Min 90mm masonry wall
Service range	24mm x 14mm bundle of up to 5 x TPS cables
Annular gap	5mm - 10mm
AGNI-Products	AGNI-Seal
Protection installation	Two scenarios: 1) installed on the fire side only; 2) installed on the non-fire side only

Compliance Information

Standards	AS1530.4-2014, AS4072.1-2005
FRR/FRL	-/60/60
Reference	RIRF24068 (AE-071)

Disclaimer

Agnitek reserves the right to modify product specifications without prior notice due to its ongoing research, development & certification programme. The information in this document is provided in good faith and is intended for guidance purposes only. Any accompanying drawings are solely for illustrative purposes. Since Agnitek cannot oversee installation methods or ensure site conditions, no warranties, expressed or implied, are intended regarding the products' actual performance. We do not accept liability for any loss, damage, or injury from using this information. Please take a look at the test reports displayed on a relevant AGNI-System webpage for all compliance specifics.

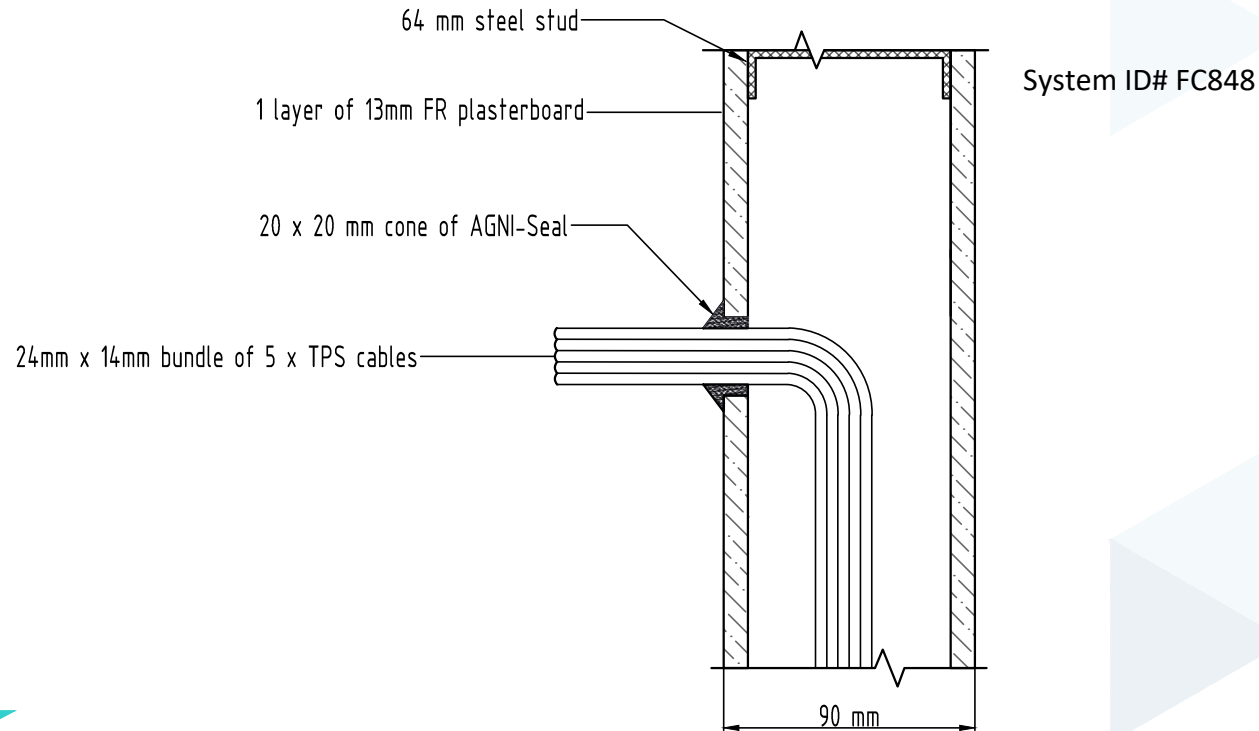


FIRESTOP CENTRE

Authorised New Zealand Distributor
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AGNI-Seal in 1 x 13mm Plasterboard Wall - Single-sided Cable Bundle (up to 5 x TPS Cables) FRR - /60/60

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