warringtonfire FIRESTOP CENTRE Protecta FR Collar FAS 190125 Pages 37, 9 Blank Seal in Plasterboard Wall INNOVATIVE FIRESTOP SOLUTIONS AS1530.4-2014 AS4072.1-2005 Authorised New Zealand Distributor Ph (09) 483 4000 www.firestopcentre.co.nz System/FPA Register ID# FC436 Protecta FR Collar Products Protecta FR Acrylic Application Fire stopping of blank seals in Installation Instructions flexible or rigid walls 1. Before fitting the collars fill the hole with a Construction Minimum wall thickness of 100 minimum of 25mm thick stone/mineral wool mm and comprise steel studs insulation of minimum 33kg/m³. or timber studs lined on both 2. Place a suitable collar around the hole and ensure faces with minimum 2 layers that the collar shell and fixing lugs are of 12.5 mm thick boards Plasterboard Plug the hole with 25mm Fire & Sound classification positioned tightly to the surface of the wall, so screws or anchors stone or mineral wool that the fixings can be inserted fully. of suitable length Up to 110mm collar, 30mm height density min 33kg/m³ 3. Where the surface is uneven, apply a sealing bead FRR -/120/60 of Protecta[®] FR Acrylic between the wall and the Up to 110mm collar, 50mm height collar shell. FRR -/120/120 4. Attach the collar with drywall screws or anchors Up to 160mm collar, 60mm height with a length suitable for the number of boards FRR -/120 /120 that form the wall. Protecta FR Collar to Sound reduction (seal only) STC 58 both sides of the wall Polyseam Ltd. 15 St Andrews Road FAS 190125 AS1530.4-2014 AS4072.1-2005 Huddersfield, West Yorkshire, HD1 6SB Tel: +44 (0) 148 4421036 For all technical details on the products specified Email: post.uk@polyseam.com As a part of our policy of on-going product development and testing, we reserve the right to modify, alter or change please refer to the technical data sheets that can product specifications without giving notice. All information contained in this document is given in good faith and is be found on www.firestopcentre.co.nz Sheet size: Drawn date & no: provided for guidance only. Any drawings provided are for illustrative purposes only. As Polyseam has no control over Signed and approved: 28/7/21 A4 the methods or competence of installation and of prevailing site conditions, no warranties, expressed or implied, is

intended to be given as to the actual performance of the product mentioned or referred to herein and no liability whatsoever will be accepted for any loss, damage or injury arising from the use of the information given.

ETA 21/0070

Scale:

NTS

Drawn by:

K.B