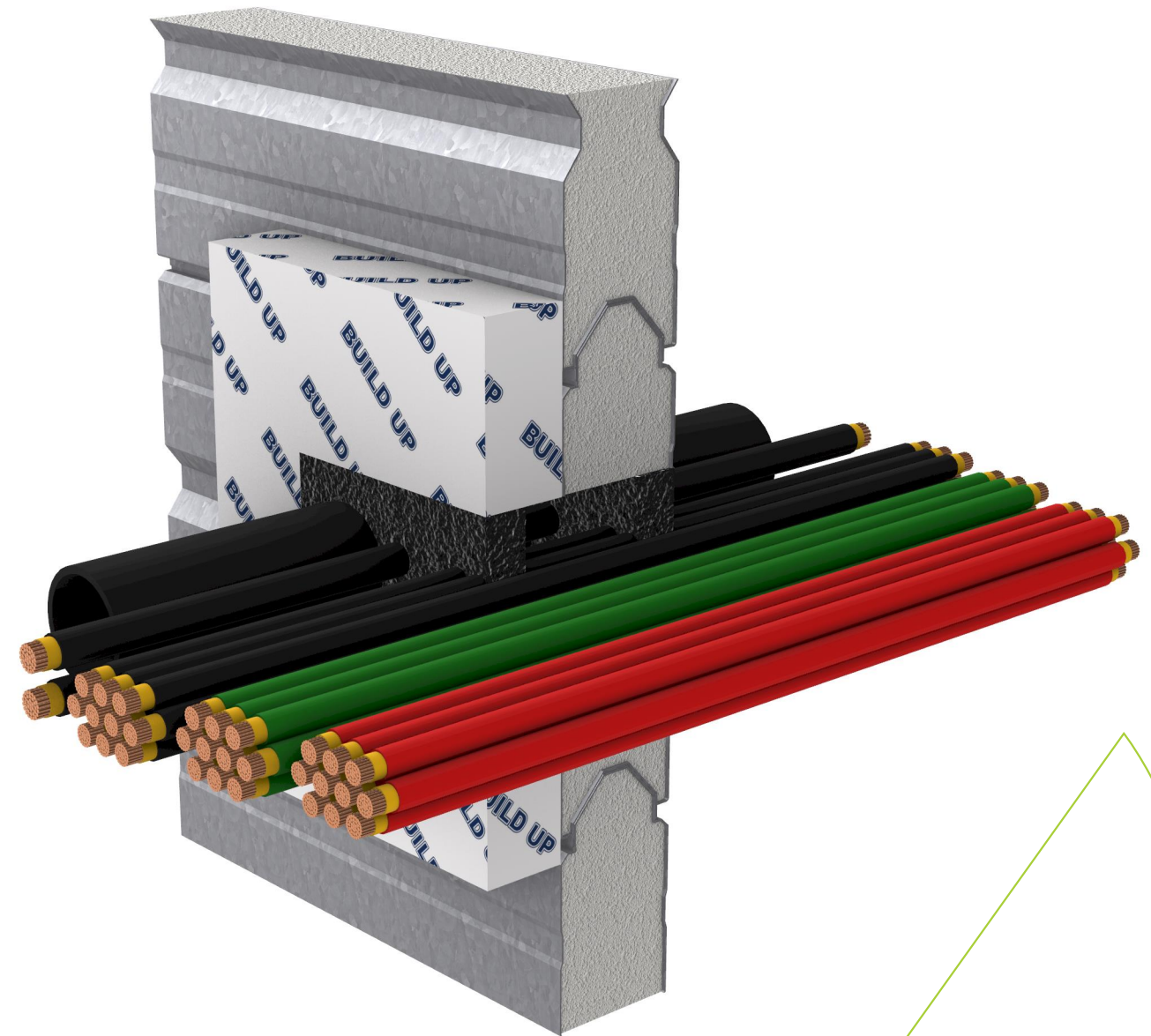
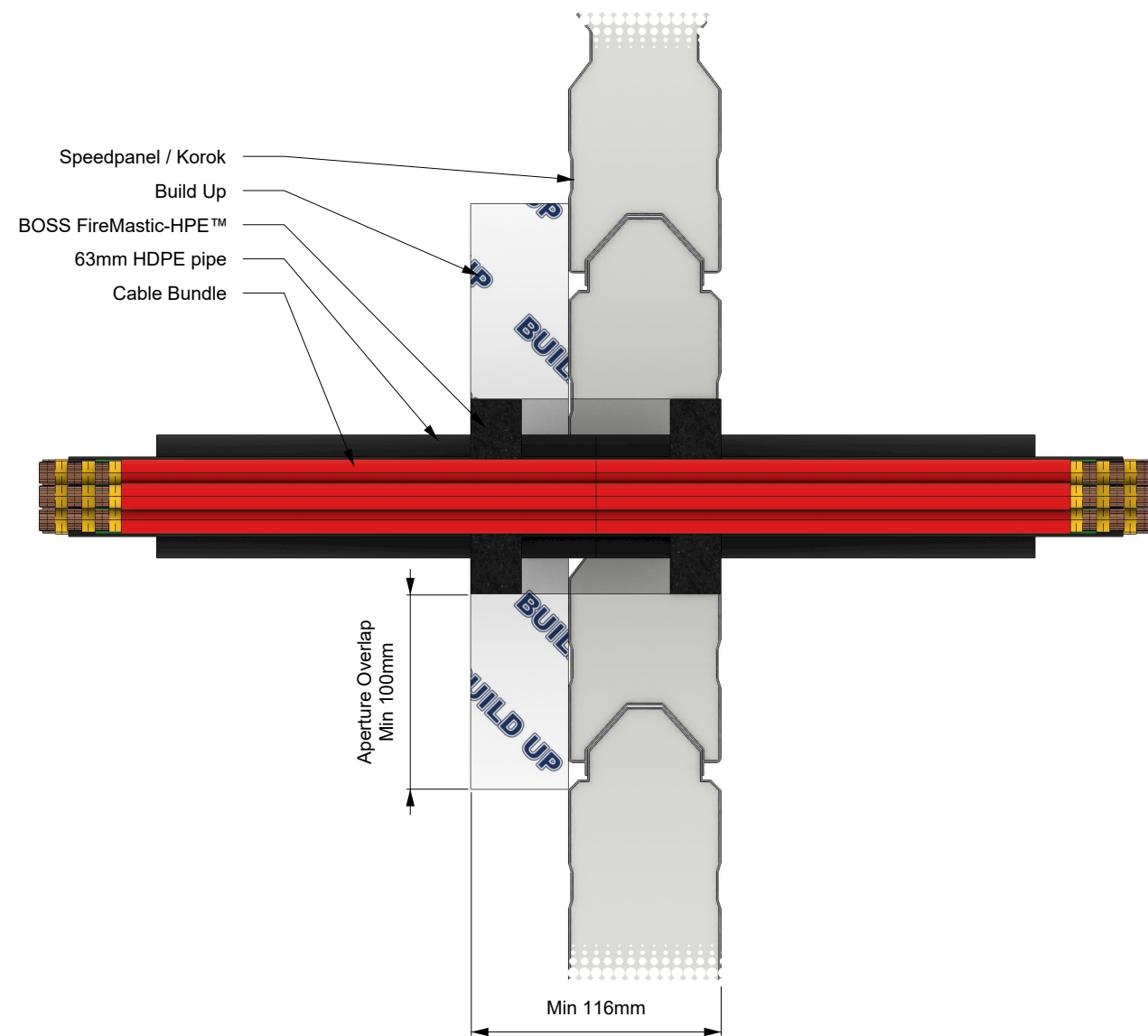




*Localised thickening to be fixed and sealed to substrate using appropriate methods relevant to the substrate and build up material.

*To achieve the necessary thickness and FRL rating of the originally tested substrate, the separating element can be built-up on one or both sides by using BOSS Batts, fire-rated plasterboard, calcium silicate board, or Shaftliner board.

SYSTEM DESCRIPTION		FIRE STOPPING INFORMATION		SERVICE SIZE & DETAILS	SUPPORTING INFORMATION			
Orientation:	Wall	BOSS FireMastic-HPE™	-	•10 × (A1) small sheathed (PVC/PVC) 5 × 1.5 mm2, •10 × (A2) small sheathed (EPR/PO) 5 × 1.5 mm2, •10 × (A3) small sheathed (XLPE/EVA) 5 × 1.5 mm2, •2 × (B) small sheathed (PVC/PVC) 1 × 95 mm2, •Up to 63 mm HDPE pipe. Sealant to depth of plasterboard in annular gap applied in the voids around the cables and pipe in a maximum aperture of 300 mm wide x 100 mm high.	Reference Standard:		AS 1530.4:2014	
Trade / Type:	Electrical	-	-		Supplementary Standard:		AS 4072.1-2005	
Service:	Multi Core / Orange Circular / Mains	-	-		Report Reference:		WF FAS 190335	
Substrate:	Speedpanel / Korok with Buildup	APERTURE (mm)	ANNULAR GAP (mm)		Drawing Number:		BF-2060.16	
Min Substrate Thickness (mm):	116	300 x 100	-		Date:	12/12/24	Rev:	01
Sealant Depth (mm):	25	ADDITIONAL INFORMATION						
Sealant Fillet (mm):	0							
Wrap Length (mm):	-							
FRL / FRR:	-/120/120							