

## Safebox SL22/A4C

The Legacy Connect Annexe is designed as a robust and long-lasting system for power distribution. The exterior enclosure is made of 3mm aluminium to give the perfect balance between hard-wearing and lightweight.

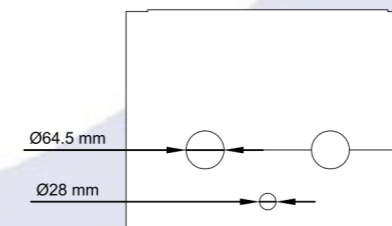
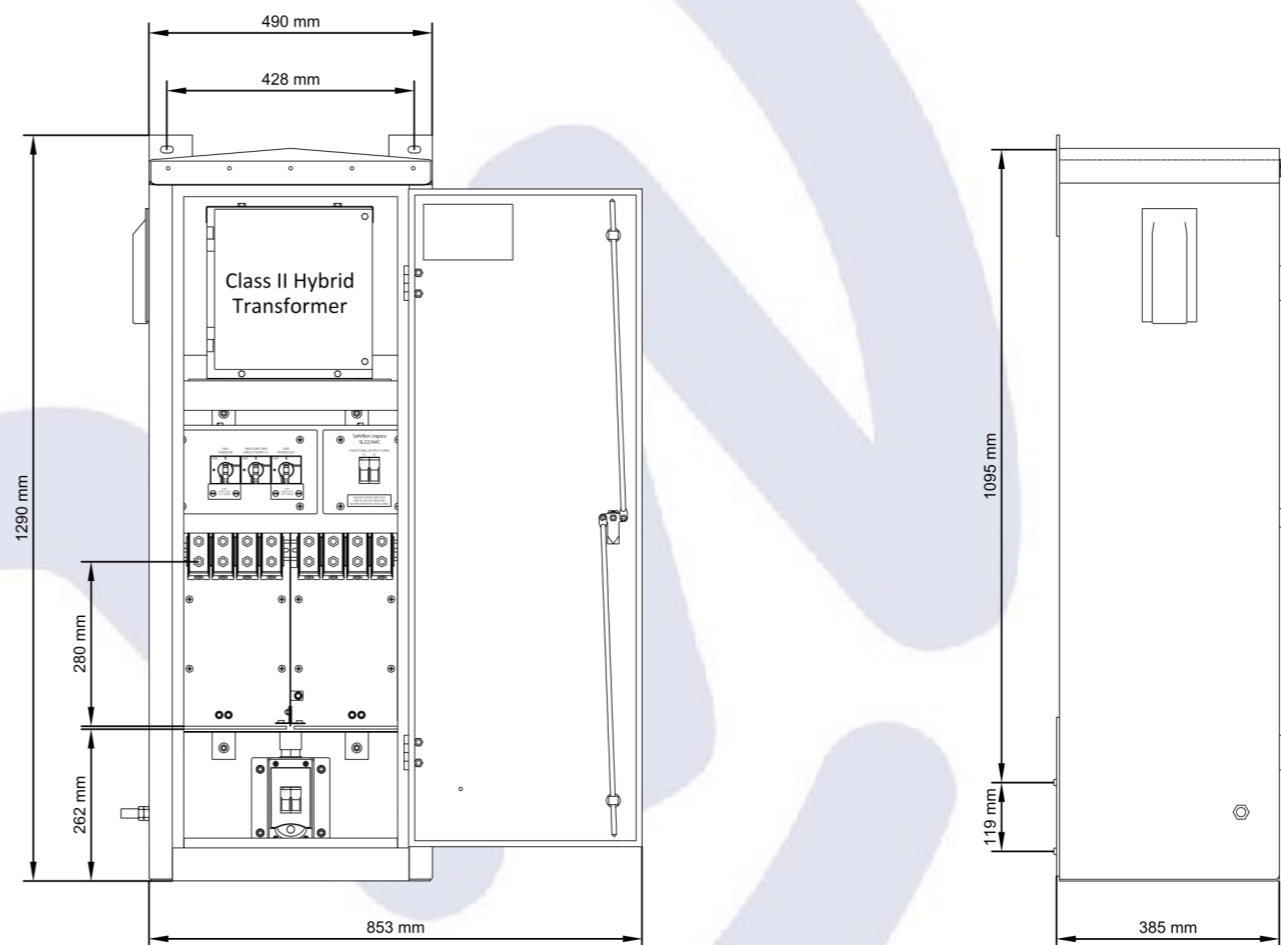
The system inside includes an independently approved SafeBox Legacy SL22/A4C, and Class II Hybrid transformer.

The functional supply and output fuses are IEC 60269 10 x 38mm.

### Product features:

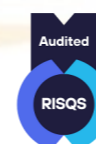
- Class II Distribution Unit (690V rated) with one functional transformer output.
- Isolators for Power IN and OUT and the single functional output.
- 650V Power stud terminals accommodate 2 or 4 core (Cu) or (Al) Feeder Cables 6 to 120mm<sup>2</sup>.
- Outgoing functional supply cable 0.5 to 10mm<sup>2</sup>.
- A durable 3-point locking system for the enclosure door.
- Designed for a FSP02 circuit.
- Removable gland plates on both the switchgear and enclosure allow for ease of installation.
- Plastic output enclosure that will fit 25mm holes to accommodate standard Class II conduit fittings for output wiring.
- Two M16 brass studs either side of the cubicle for earth connections.

PADs No.	Model No.	VA Rating	Weight
0054/213079	LCS40.51	500VA	64 KG
0054/213080	LCS41.01	1000VA	69 KG
0054/213081	LCS41.51	1500VA	73 KG
0054/213082	LCS42.01	2000VA	80 KG
0054/213083	LCS43.01	3000VA	85 KG
0054/213085	UMB01	Universal Annexe Mounting Bracket	

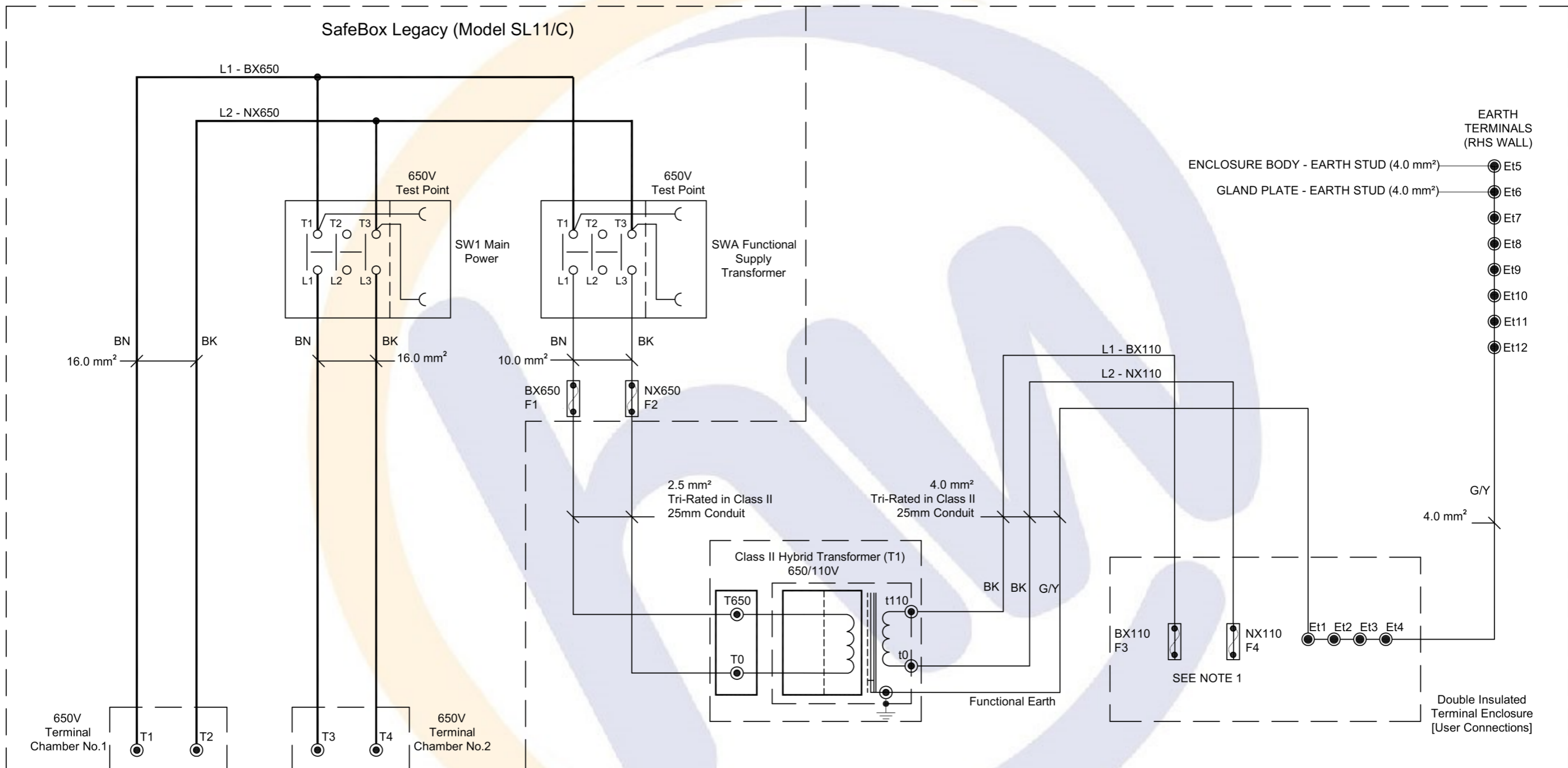


Removable Gland Plate

Fixed Gland Plate

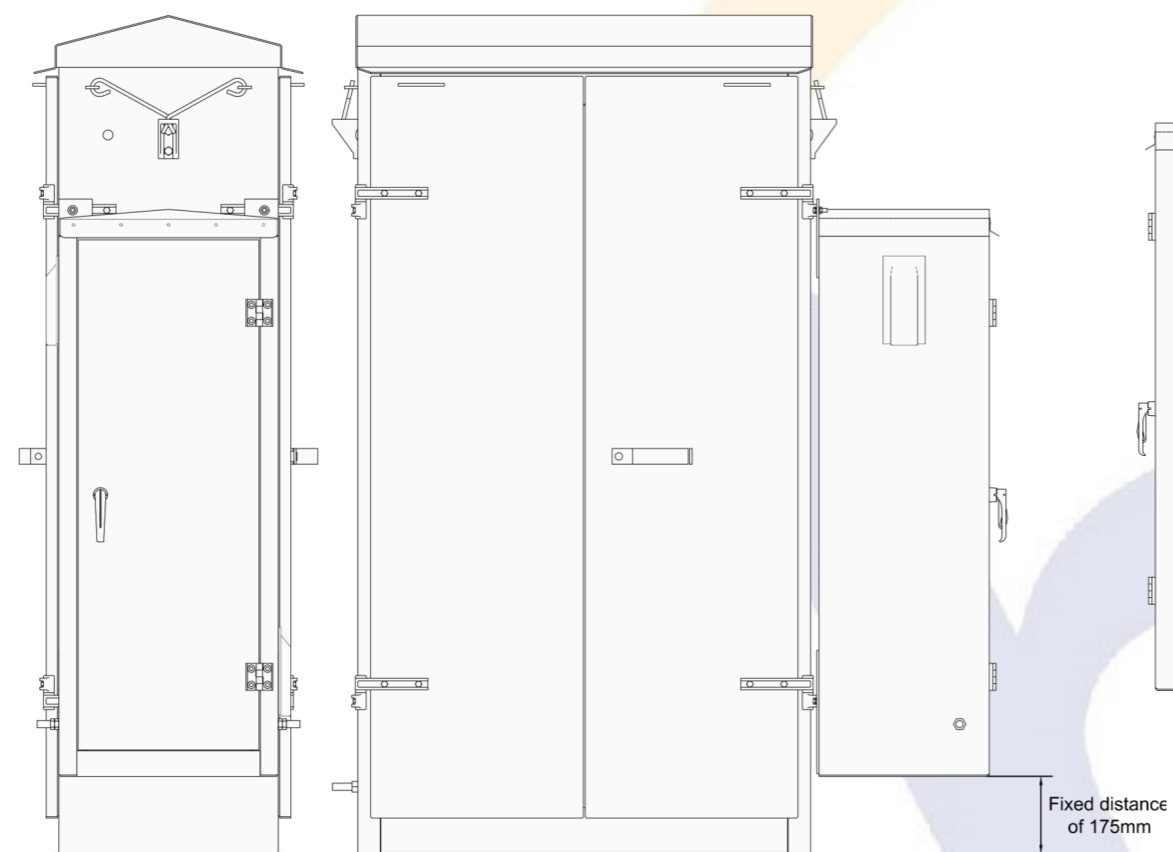


### Contact us

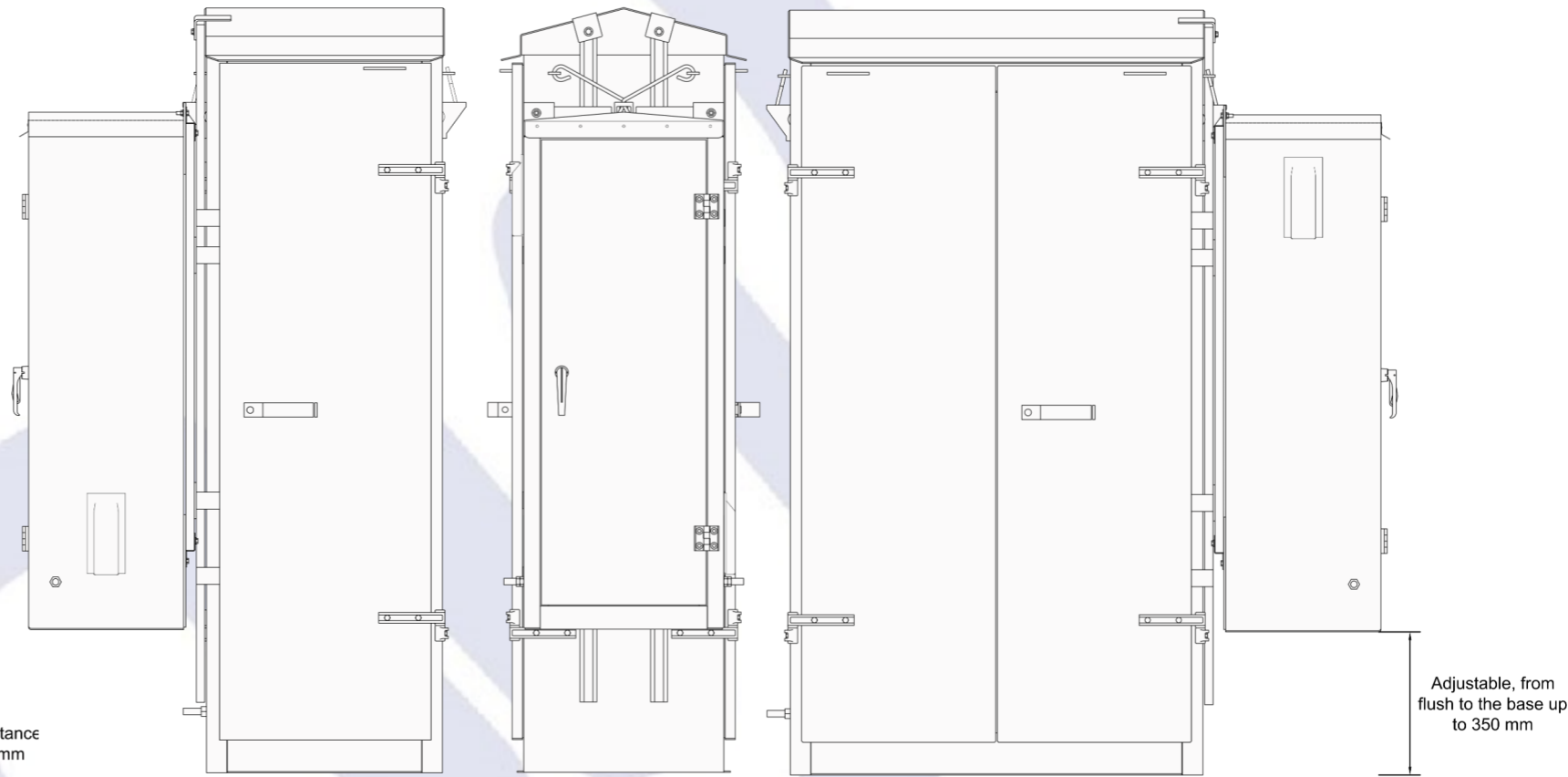


NOTE 1  
 \* = SYSTEM DESIGN TO DETERMINE FUSE RATINGS

## Direct Mounting Option



## Universal Mounting Bracket Option



An annexe can mount directly to a Henry Williams Location Case with the use of the supplied fastener kit. For step by step installation instructions, please refer to the O&M Manual found on our website <https://hwilliams.co.uk/technical-support/om-manuals/>

A universal mounting bracket allows the annexe to be mounted to common designs of location cases. The design allows for a lot of flexibility and accommodation for a range of sizes. For step by step installation instructions, please refer to the UMB01 Installation Guide found on our website <https://hwilliams.co.uk/technical-support/om-manuals/>