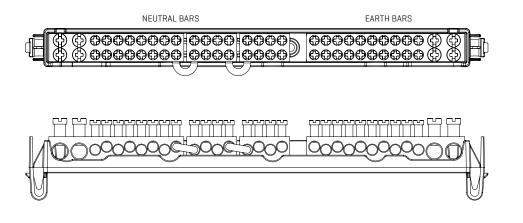
#### TECHNICAL SPECIFICATION

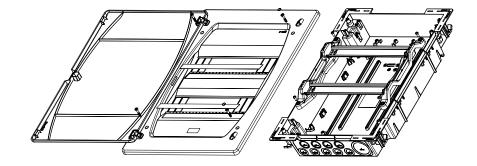


PRODUCT	SUPPLIED NEUTRAL BARS	SUPPLIED EARTH BARS
PSF12W	[2x[35mm²]+8x[16mm²]] + 2x[4x[16mm²]]	2x[35mm²]+10x[16mm²]
PSF18W	[2x[35mm²]+8x[16mm²]] + 3x[4x[16mm²]]	2x[35mm²]+16x[16mm²]
PSF24W	2 x [[2x[35mm <sup>2</sup> ]+8x[16mm <sup>2</sup> ]] + 2x[4x[16mm <sup>2</sup> ]]	2 x [2x[35mm <sup>2</sup> ]+10x[16mm <sup>2</sup> ]]
PSF36W	2 x [(2x(35mm²)+8x(16mm²)) + 3x[4x(16mm²)]	2 x [2x[35mm²]+16x[16mm²]]

Rated Current of Earth and Neutral Bars = 125A

# **√oltex**<sup>®</sup> INSTRUCTION GUIDE

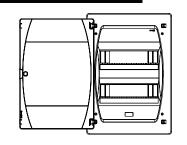
#### Flush Mount Switchboard IP40 PSF12W, PSF18W, PSF24W, PSF36W

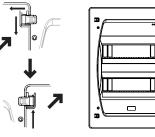


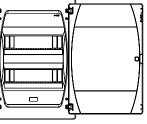
## ITEMS INCLUDED

PRODUCT	Front Cover and Door Assembly	Base Assembly	Module Identification Label	Spare brackets	Pole Filler Set	Sticker Label Set
PSF12W	1	1	1	1	1	1
PSF18W	1	1	1	1	1	1
PSF24W	1	1	2	1	2	1
PSF36W	1	1	3	1	2	1

### CHANGING DOOR ORIENTATION







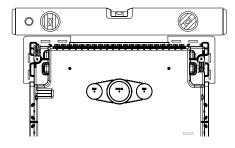


AU P: 1300 722 275 E: sales@voltex.com www.voltex.com NZ P: 0800 55 66 33 E: sales@voltex.com www.voltex.com

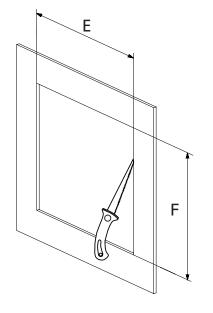
#### MOUNTING PROCEDURE

CHECK FOR STUDS BEFORE PROCEDING WITH THE INSTALLATION. CHECK IF YOU NEED A PROTECTION PLATE. (PROTECTION PLATE IS SOLD SEPARATELY)

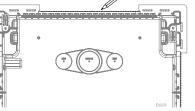
1 Make sure board is level.



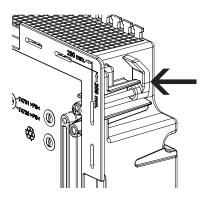
3 Cut hole in plasterboard.



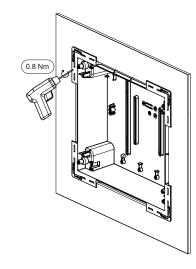
2 Trace around frame perimeter and through corner flange slots. Alternatively, refer to suggested cut out size table.

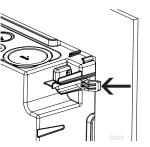


4 Rotate clips within confines of board

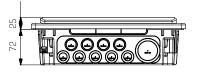


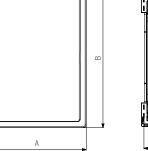
5 Place board into hole, clamping brackets to plasterboard by fastening 4x corner screws

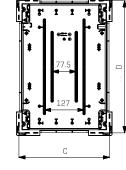












Model	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
PSF12W	316	284	290	259	292	260
PSF18W	424	284	398	259	400	260
PSF24W	316	449	290	424	292	425
PSF36W	316	574	290	549	292	550