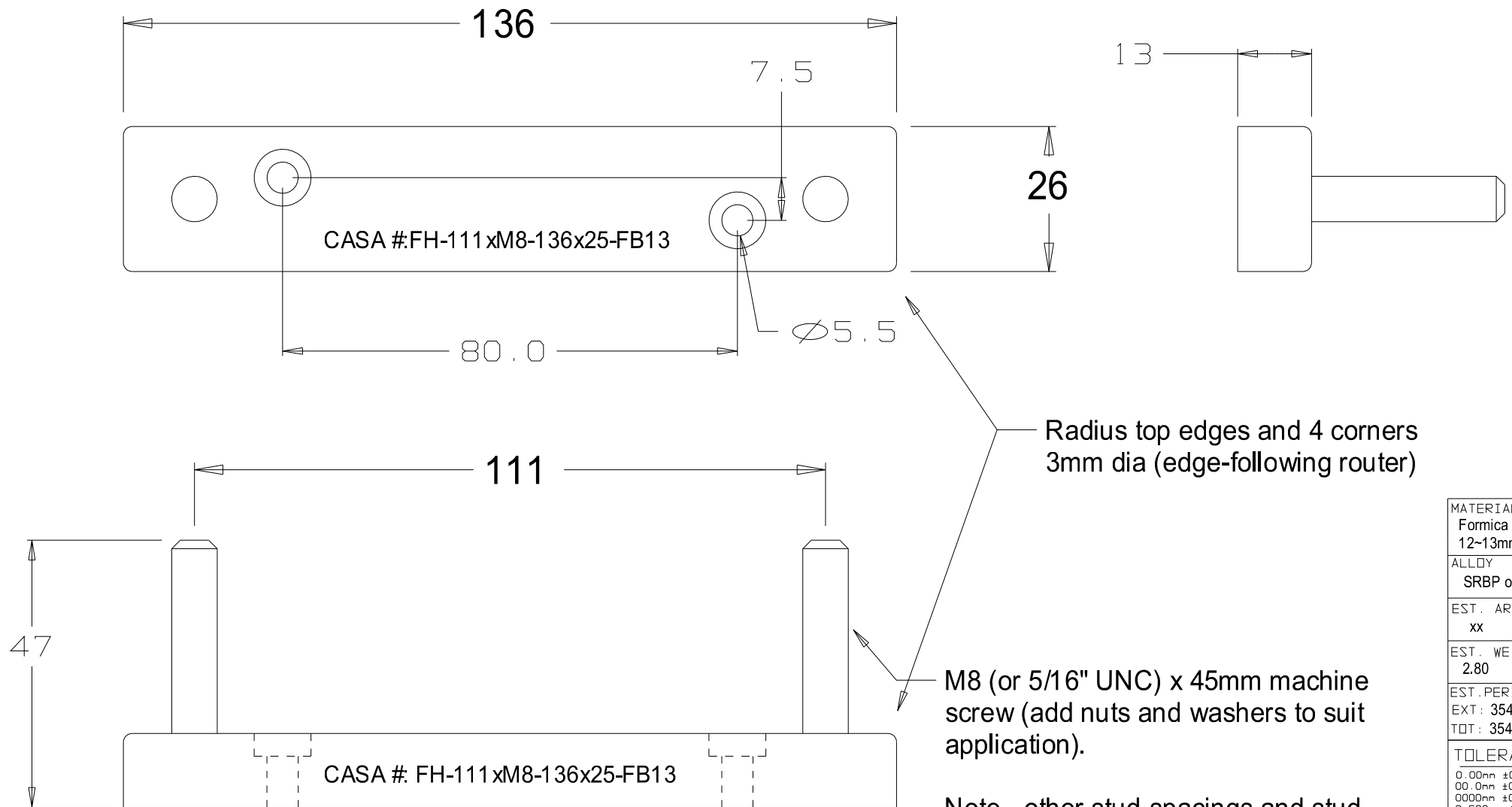




CASA Part Composition:

FH = Fuse Holder

111xM8 = mm centre-centre of M8 studs

136x25 = Base footprint in mm

FB13 = Fibre-board insulation thickness in mm
(thickness may vary from 12~13mm)

M8 (or 5/16" UNC) x 45mm machine screw (add nuts and washers to suit application).

Note - other stud-spacings and stud lengths and thread sizes are available to order (min. batch may apply)..

MATERIAL	Formica
	12~13mm
ALLOY	SRBP or BC
EST. AREA	XX mm
EST. WEIGHT	2.80 kg/m
EST. PERIPHERY	EXT: 354 mm
	TOT: 354 mm
TOLERANCE	0.00mm ±0.1mm
	00.0mm ±0.25mm
	0000mm ±0.5mm
	0~600mm ±0.1mm
	> 600mm ±0.5mm
BS1474:1987	APPLIES UNLESS OTHERWISE SPECIFIED
JOB No.	3xxx

 CASA Modular Systems Petone 5012, WELLINGTON, NEW ZEALAND TELEPHONE : (64-4) 9393 777 WWW Address: www.casa.co.nz	CUSTOMER : CASA Modular Systems			SIZE	DRAWING Reference No.	ISSUE
	DESCRIPTION : Fuse Holder Block 136x25x13mm for M8 @ 111mm Fuses			A4	FH111M836x25FB13	A
DRAWN : AWD	DATE : 26/06/21	APPROVED : ?	DWG. SCALE : 1:1	© COPYRIGHT : CASA Modular Systems ALL RIGHTS RESERVED		