

## DESCRIPTION

A heavy duty threshold plate with ribbed profile and integral sill gaskets.

Can be used in conjunction with Raven door bottom seals to prevent rain, draughts, noise and smoke infiltration.

RP19 has been designed to accommodate a concealed screw fix through the door jambs.

RAVEN PRODUCTS PTY. LTD.  
18-22 Aldershot Rd,  
Lonsdale SA 5160 Australia  
T +61 8 8384 5455  
raven.com.au

Raven Products is an  
ISO9001 QMS company  
certified by SGS

Designed and produced by  
Raven Products Pty Ltd  
(Australia)

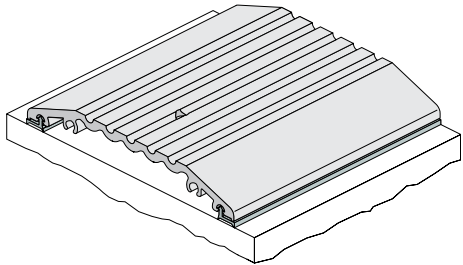
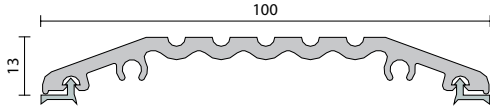
Made in P.R.C. by Raven  
**Copyright: 03/25 (C)**  
**Part No. ZSDSRP19**

# RP19



## FITTING INSTRUCTIONS

### Threshold Plate



## DETAILS

### LOCATION

Door sill.

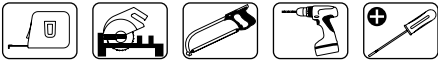
### FIXING METHOD

Zinc plated, cross recess head S.T. screws of the appropriate size and colour are supplied.

### USED IN CONJUNCTION

Door bottom seals.

## TOOLS



## INSTALLATION

### NOTES

» If installing a door bottom seal refer to door bottom seal instructions for correct fitting location of the RP19. It may be necessary to check out the threshold plate ends to allow for the door stops. Where the threshold meets door jamb, sealant may be applied (user determined).

**STEP 1** Machine cut threshold plate to full width between jambs or door stops. **(FIG.1)**

**STEP 2** Drill and countersink threshold plate to suit 10 gauge x 50mm CSK screws **(not supplied)**.  
**For fabricator:** Drill holes in door jamb to locate with screw holes provided in RP19. **(FIG.2)**

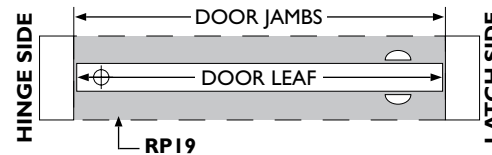
**STEP 3** Position threshold on door sill to suit application.

**STEP 4** Screw fix firmly but do not over tighten.

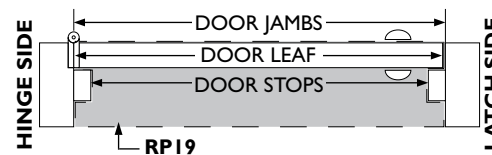
Note: If screw fixing in exposed external coastal areas, substitute the supplied fixing screws with equivalent stainless steel screws.

### FIG.1

#### PIVOT DOOR

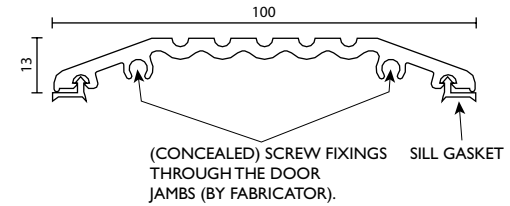


#### BUTT HINGE DOOR



## FIG.2

## PAGE 1 OF 1



## FIG.3

