

# Mounting Plate v6d-mm



Sheet Aluminum 3003, or similar, @ 3 mm thick

Dimensions are inside dimensions & in millimeters

Circular penetration centers are given in an X, Y format (0,0 is lower left)

Penetrations are identified at upper left corner with a letter referring to the table to the right ->

Cut-out 'F' has lower left corner located and to be sized per table

=5mm radius the 4 outside corners of the plate

Small radii on inner corners of the 2 rectangular cutouts allowed

A = 4 penetrations 21.0mm  $\varnothing$

B = 2 penetration 13.5mm  $\varnothing$

C = 1 penetration 10.5mm  $\varnothing$

D = 15 penetrations 4.3mm  $\varnothing$

E = 2 penetrations 2.0mm  $\varnothing$

F = 1 rectangular cutout 13.0mm x 51.0mm

G = 1 rectangular cutout 25.4mm x 32.0mm

