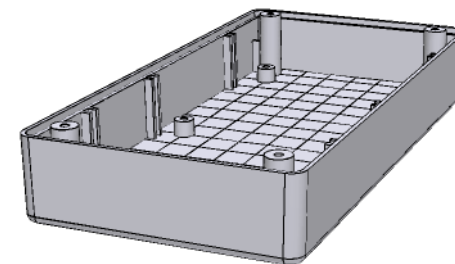
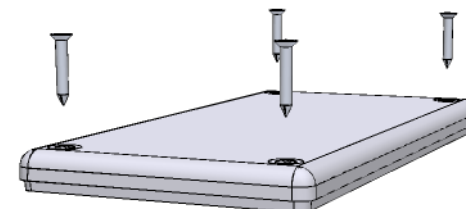


2



Figure 1 is a plan view of the test rig. It shows a rectangular area with a central rectangular feature. The dimensions are given as 60.00 [2.362] and 70.00 [2.756]. There are several circular markers with crosshairs, likely representing measurement points or sensors. The central feature is a rectangle with a smaller rectangle inside it, possibly representing a target or a specific component.

1



Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 141.00 [5.551]
- Overall height: 72.00 [2.835]
- Inner width: 162.50 [6.398]
- Inner height: 56.00 [2.205]
- Top edge hole: 60.00 [2.362] from left edge, 70.00 [2.756] from right edge.
- Bottom edge hole: 60.00 [2.362] from left edge, 70.00 [2.756] from right edge.
- Left edge hole: R4.50 [0.177] radius, 60.00 [2.362] from bottom edge.
- Right edge hole: R4.50 [0.177] radius, 60.00 [2.362] from bottom edge.
- Central hole: Ø3.40 [0.134] diameter, 60.00 [2.362] from left edge, 70.00 [2.756] from right edge.

NOTE
Purchased assembly includes box, lid and 4 cover screws. Flame retardant ABS carries UL flammability rating of 94 V-0

PART NUMBERS		
1599E Fire Retardant ABS		
Black FR-ABS		1599EBK
Grey FR-ABS		1599EGY
1599E High Impact Polystyrene		
Black GP-ABS		1599ESBK
Grey GP-ABS		1599ESGY
ACCESSORIES		
Cover Screws for FR-ABS (Pkg 100)		1591MS100
[M3 - 0.5 x 20mm Nickel Plated Machine Screws]		
Cover Screws for GP-ABS (Pkg 100)		1598TS100
[#4 x 3/4" Stainless Steel Self Tapping Screws]		
P.C Board Mounting Screws (Pkg of 50 or 100)		1593AT550
[#4 x 1/4" Self Tapping Screws]		1593AT500

