

Dimensions of GKBP2101S 304 & 316 Stainless Steel Base Plate for 5kg - 500kg GK2101S Bending Beam Load Cells

GEDGE SYSTEMS - Since 1978 Australia's Leading Manufacturer of High Accuracy Weighing Electronics now bringing you Superior Quality GS-KMT Load Cells

ORDER:-

- GKBP2101S Base Plate in 304 Stainless Steel OR GKBP2101SS in type 316 Stainless Steel
- GKSP2101S Spacer Plate in 304 Stainless Steel OR GKSP2101SS in type 316 Stainless Steel
- M8BSET50S Stainless Steel type 316/A4-70 50mm Bolt & Washer Set (2 of each)
- GK2101S Stainless Steel (17-4PH) Bending Beam Load Cell - capacity to suit application.
- GK-LB21S Stainless 420 Load Button for 50kg to 200kg Capacity
OR GK-LB21SS in type 316 Stainless
or GK-LB35S 420SS for 350kg & 500kg



- PLUS GK-LC21S 420 Stainless Load Cup OR GK-LC21SS Load Cup in type 316 Stainless

or GK-GBP21S 420 Stainless Guided Bearing Plate



or GK-FBP21S 420 Stainless Flat Bearing Plate.

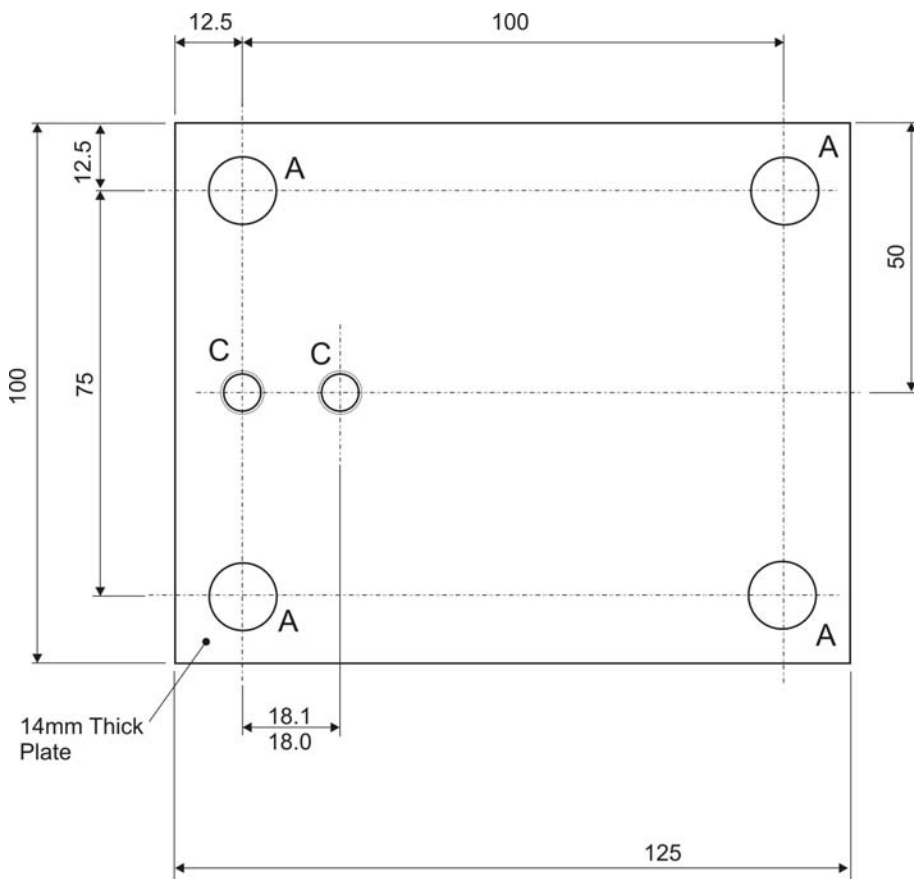


TABLE OF THRU HOLE SIZES

A - 4 @ 12.5mm (4 - For M10 loose fit or M12 tight fit hold down bolts)
C - 2 @ M8x1.25P (For Load Cell Mounting)

MATERIAL:-

GKBP2101S - Type 304 Stainless Steel 14mm Thick Yield 205MPa
GKBP2101SS - Type 316 Stainless Steel 14mm Thick Yield 205MPa
Surface Finish to be fine ground/polished.

18171r2

Gedge Systems, 488 Church Street, Richmond, Victoria, 3121 Australia

tel +61 3 9429 8396 fax +61 3 9429 8097 web: www.gedgesystems.com.au email: gs-kmt@gedgesystems.com.au