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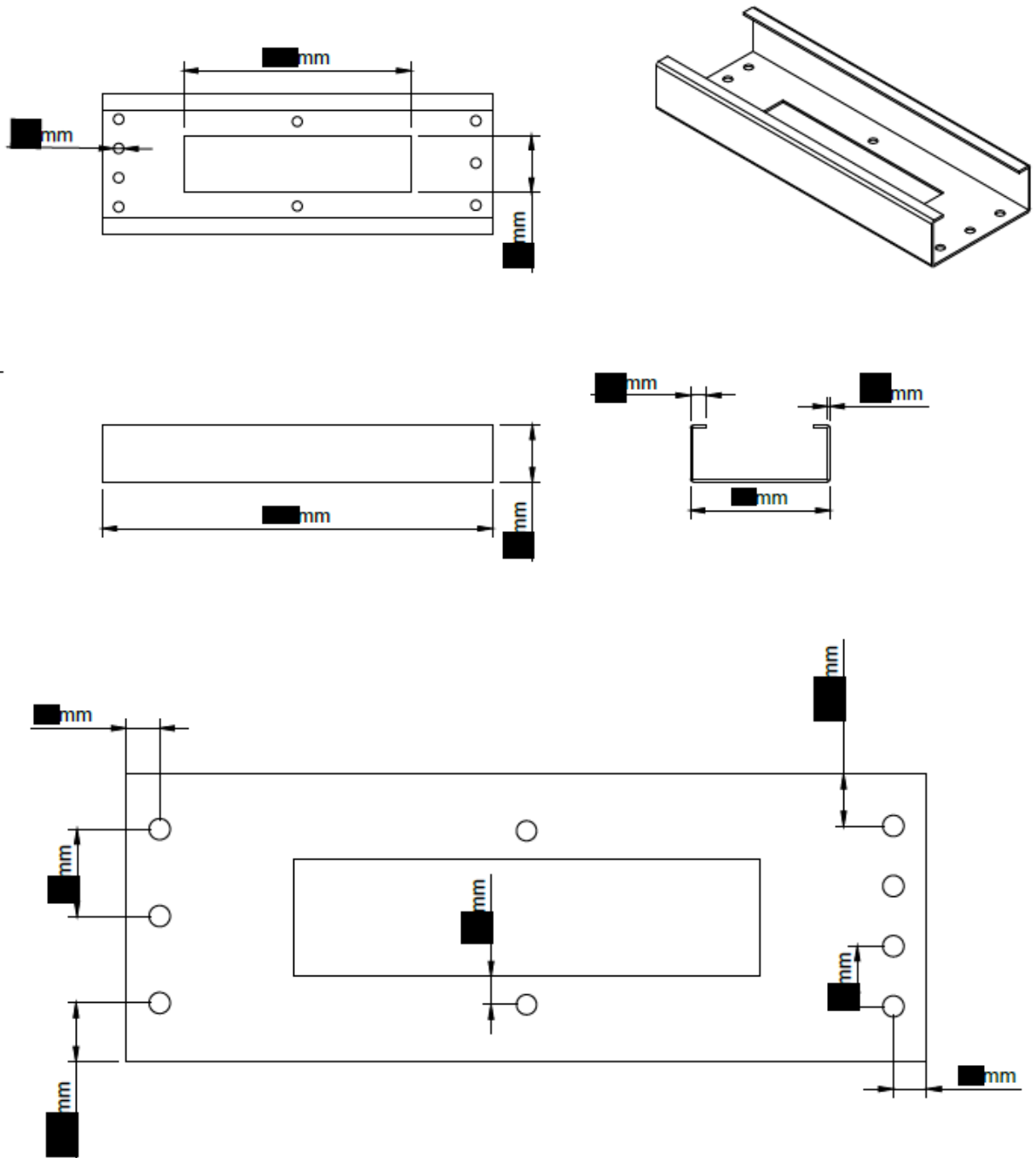
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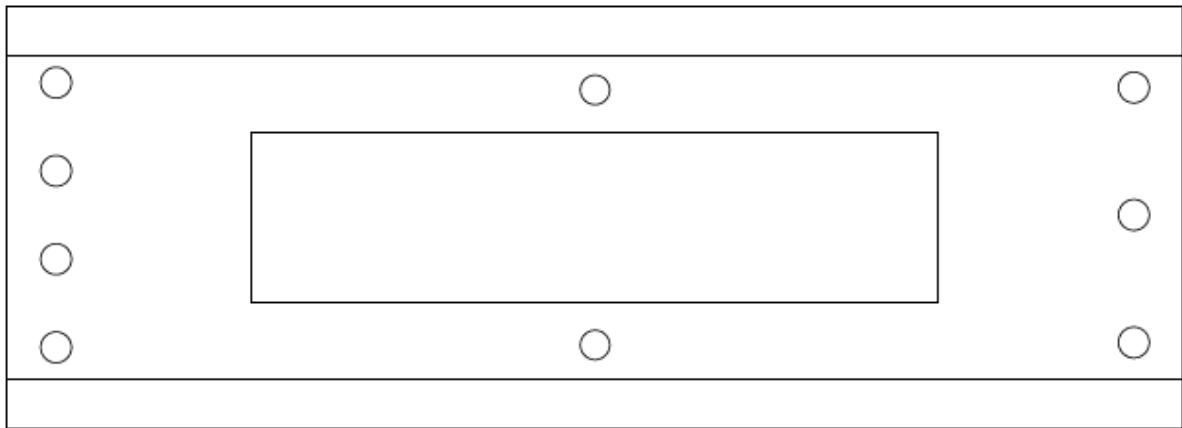
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Date Accepted: 31 March 2025

Date Expires: 31 March 2030

Work: EFFTTP Frame Fix Top Plate Electrical PRYDA (ElecFrameFix)

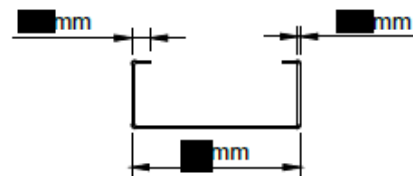
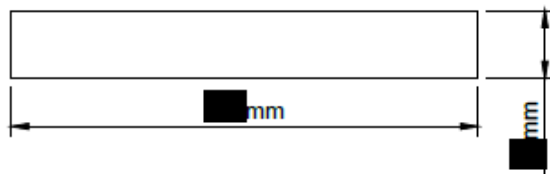
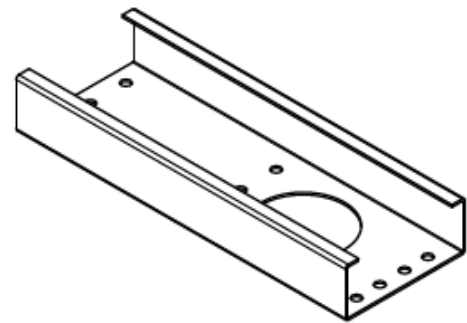
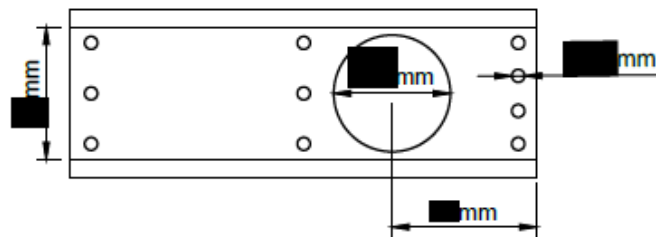


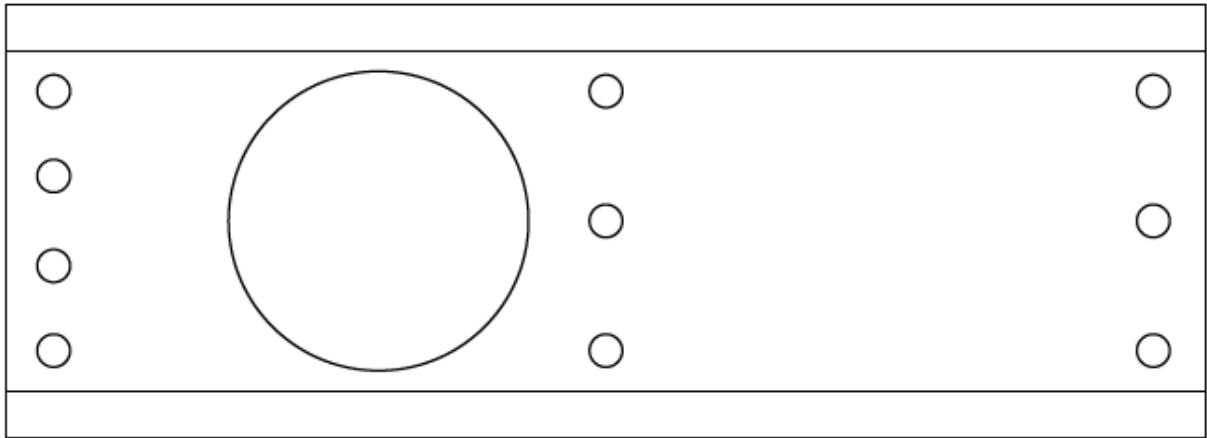
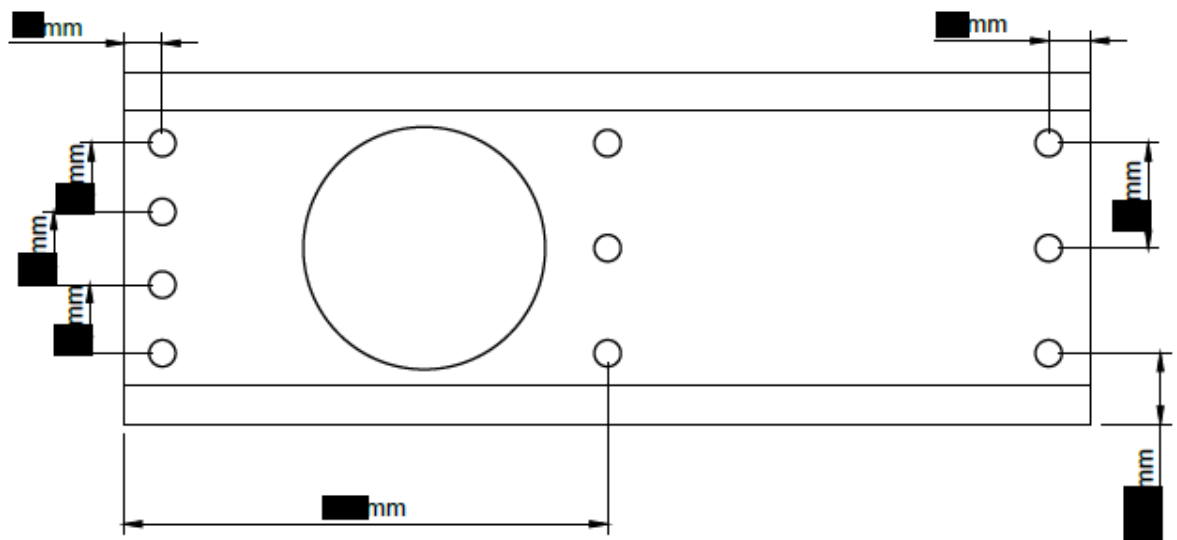


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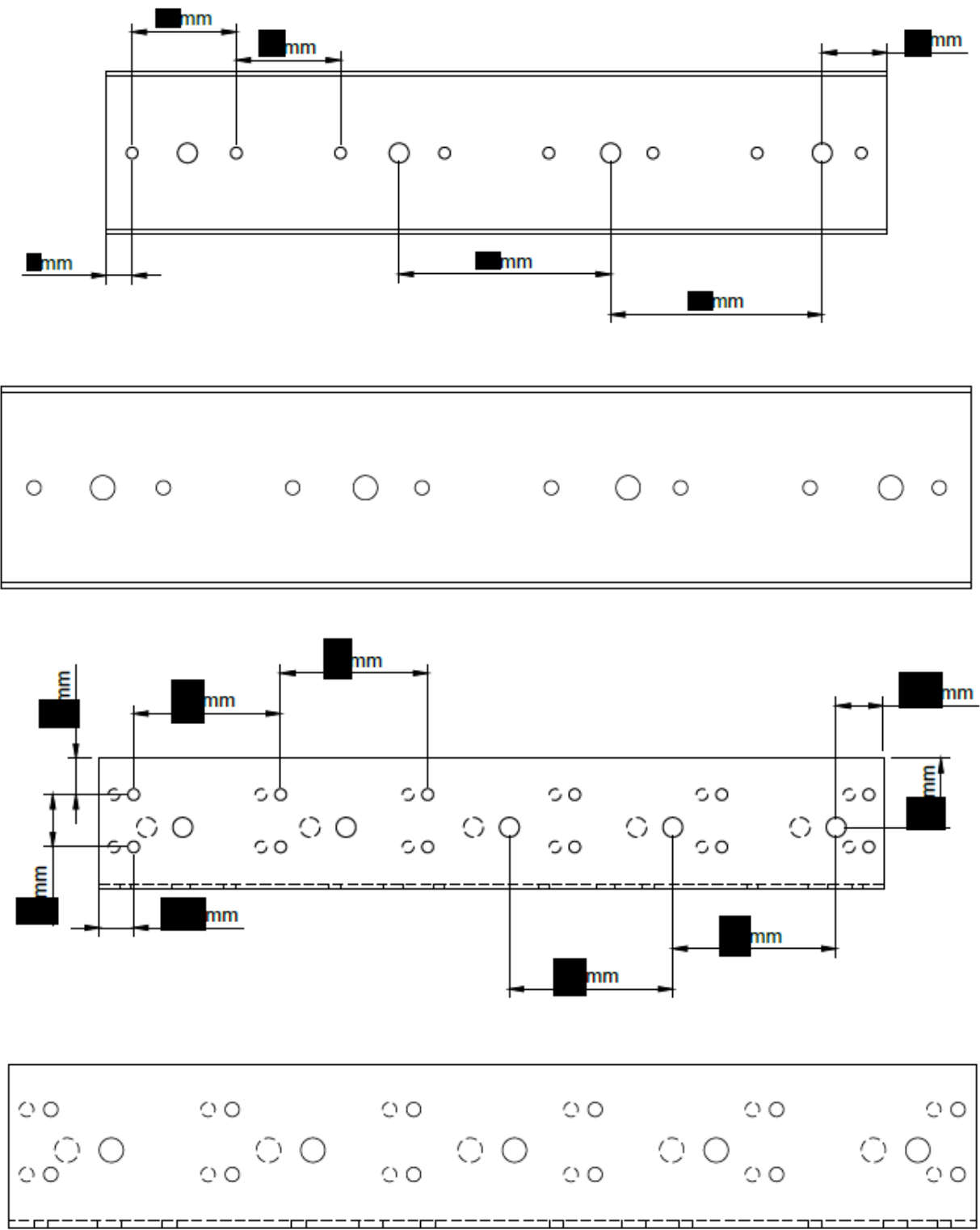
Date Expires: 31 March 2030

Work: FFTP Frame Fix Top Plate PRYDA (FrameFix)

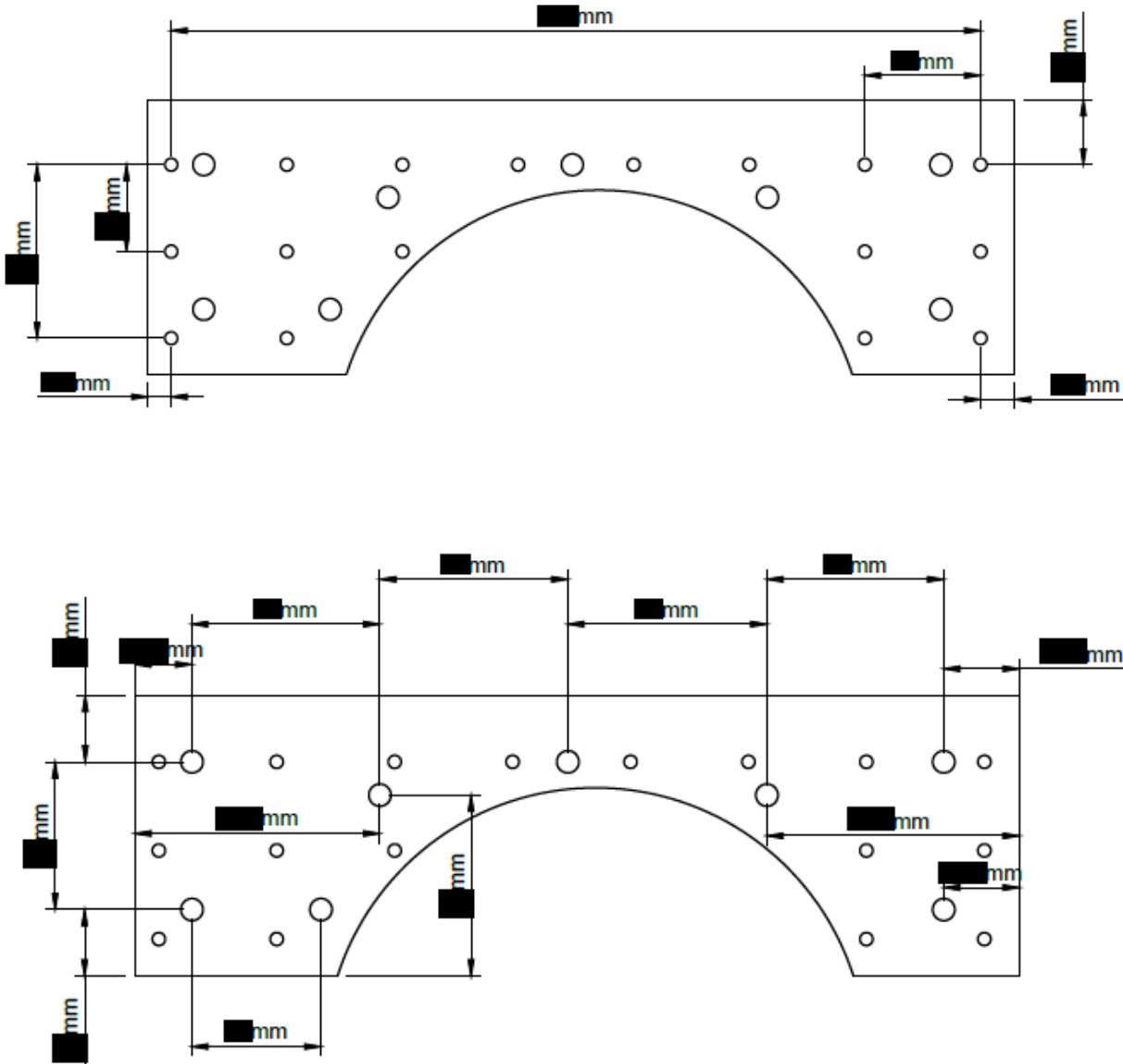


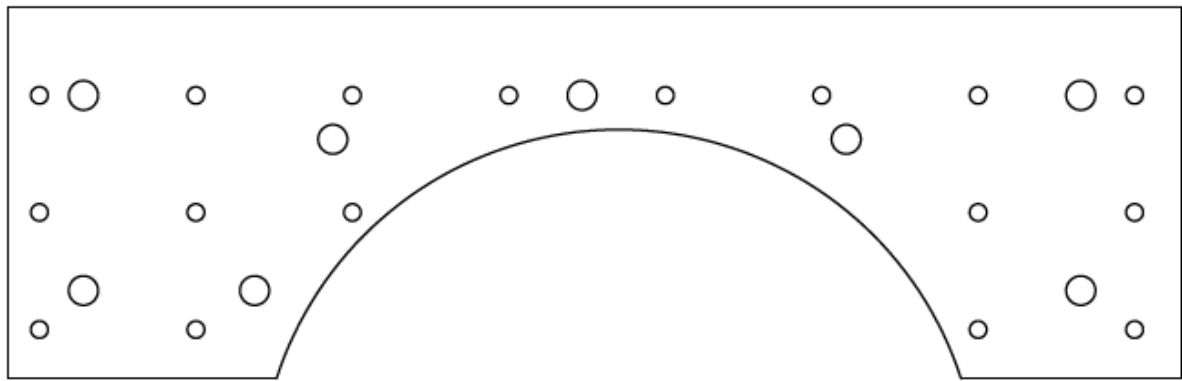
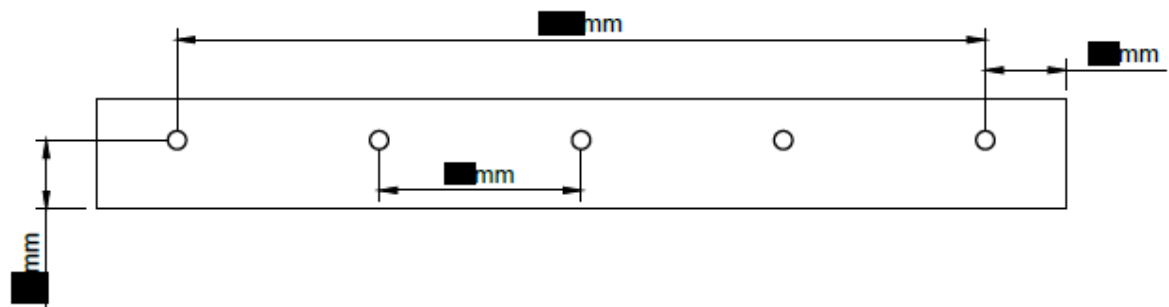


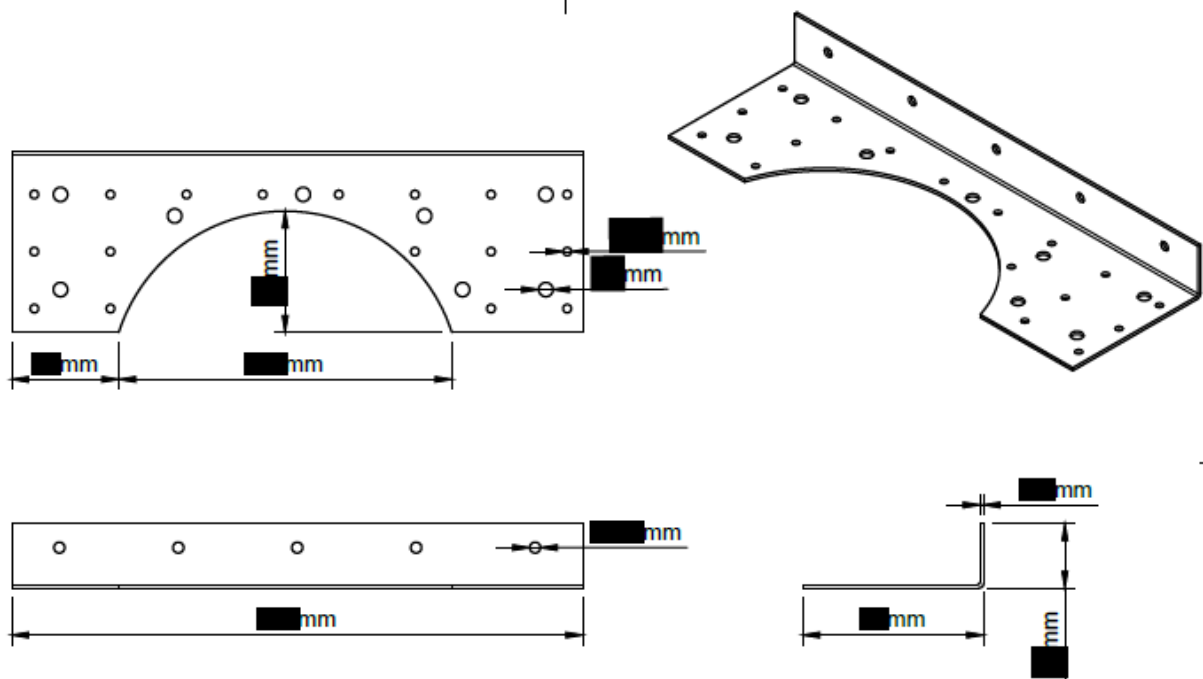
Date Accepted: 31 March 2025
Date Expires: 31 March 2030
Work: NPSJ/B Nail Plate Stren Joist Stiffener PRYDA (StrenJoist B)



Date Accepted: 31 March 2025
Date Expires: 31 March 2030
Work: NPSJ/T Nail Plate Stren Joist Stiffener PRYDA (StrenJoist T)



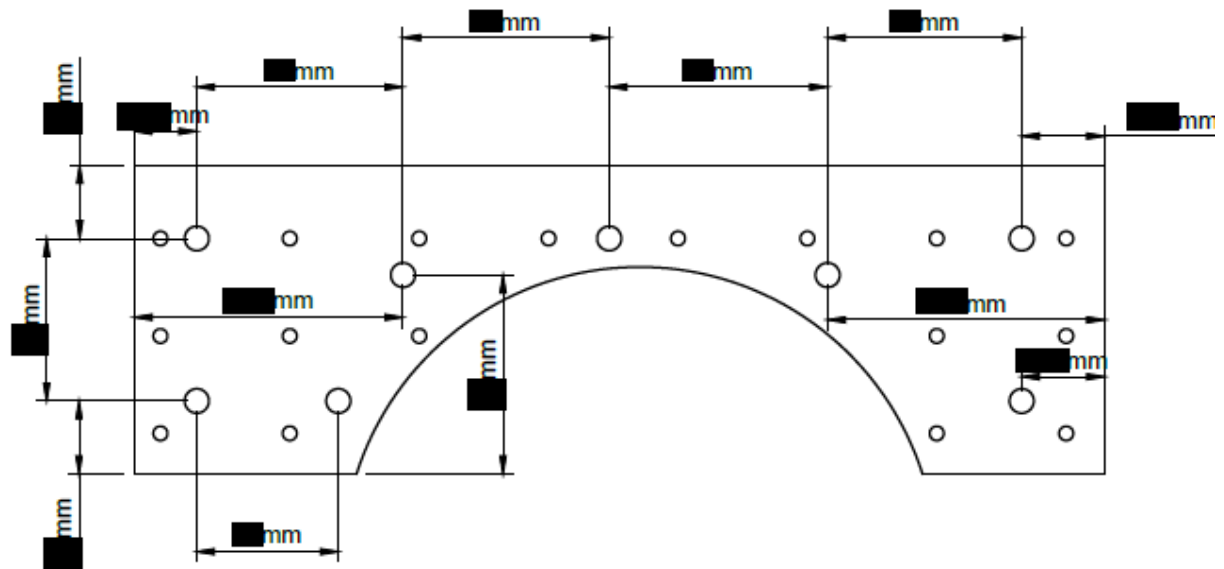


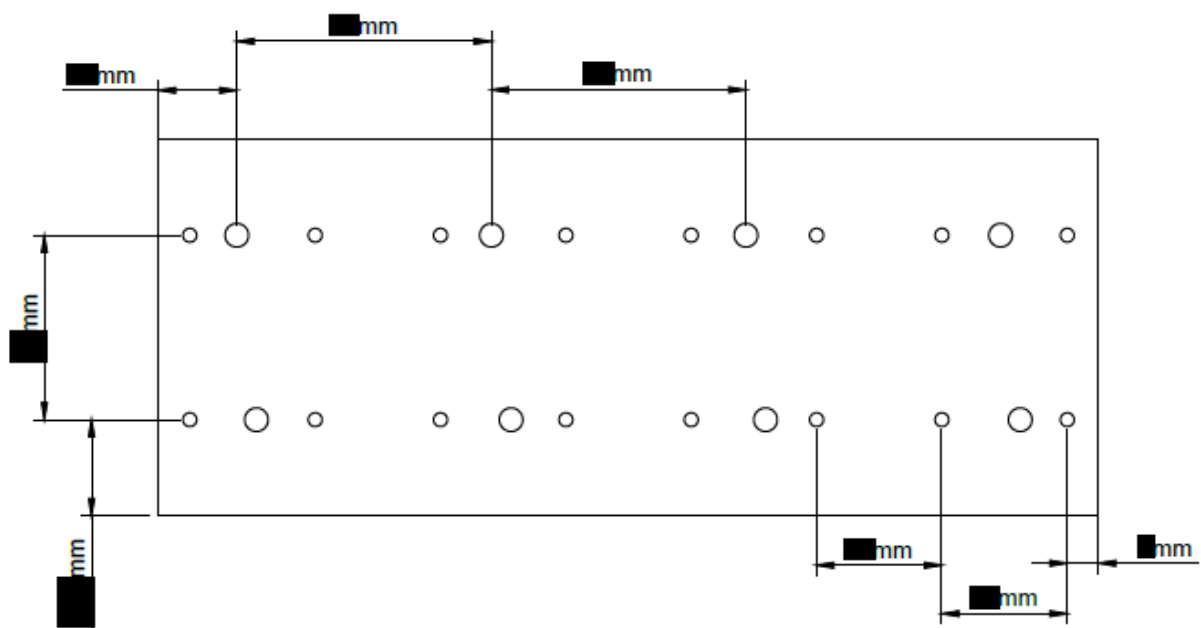
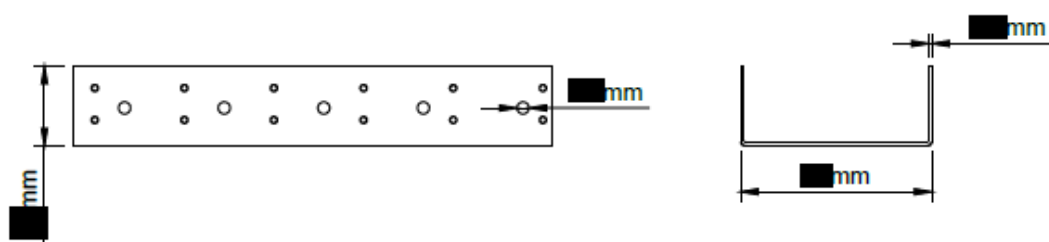
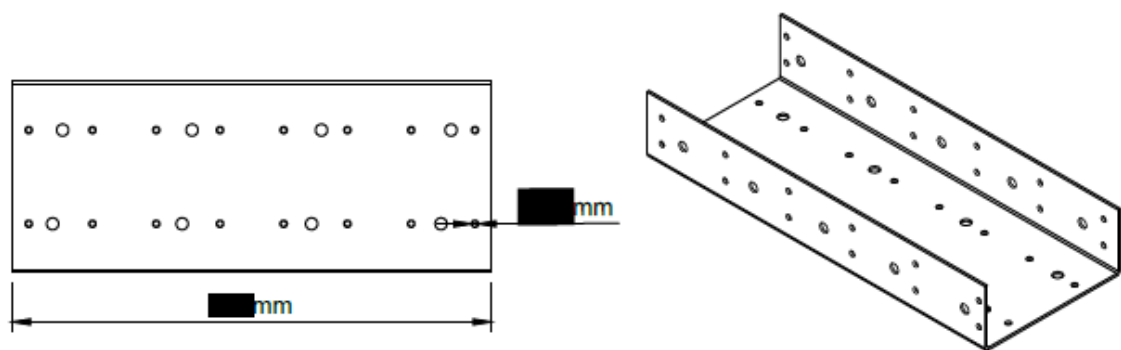


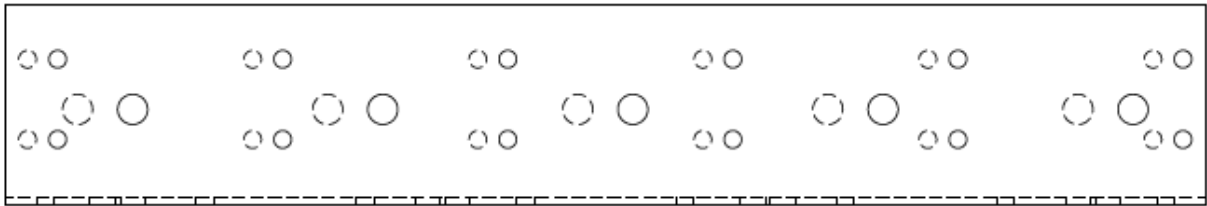
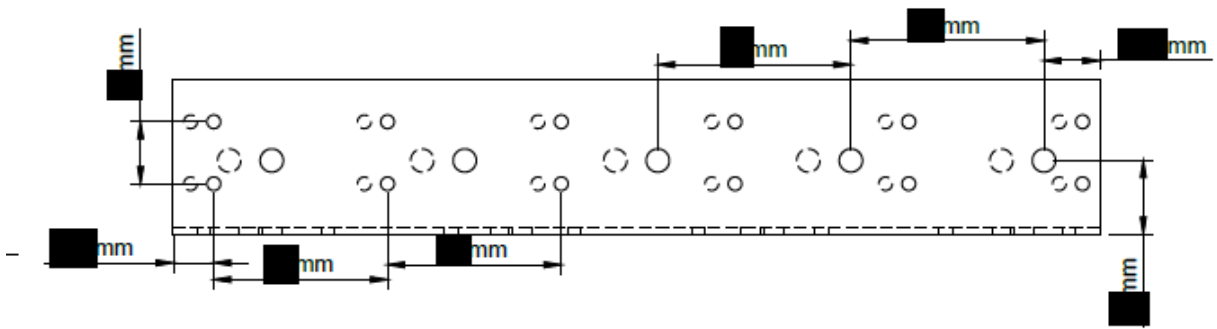
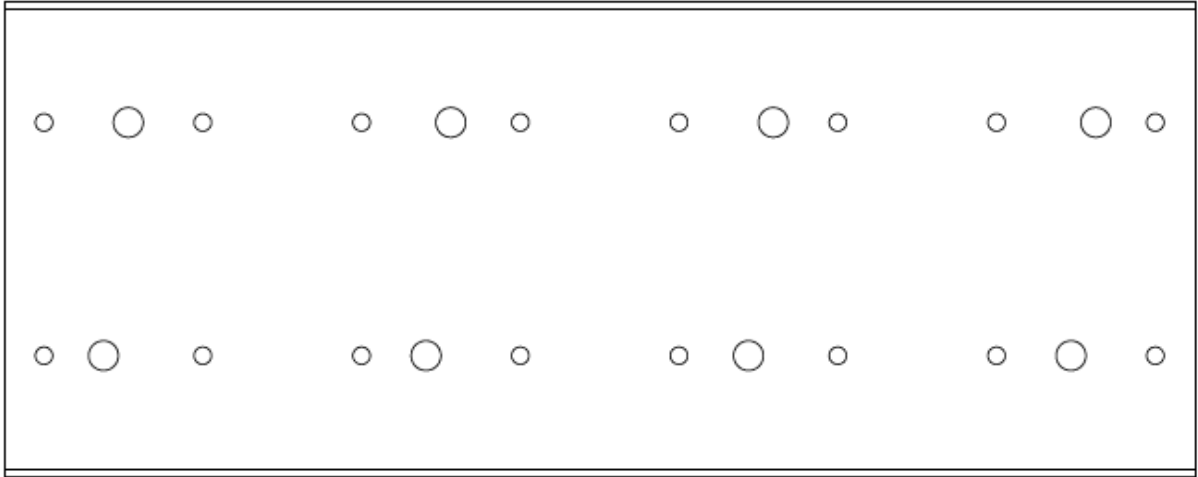
Date Accepted: 31 March 2025

Date Expires: 31 March 2030

Work: NPSJD/B Nail Plate Stren Joist Stiffener Double PRYDA (StrenJoist Double B)







Date Accepted: 31 March 2025
Date Expires: 31 March 2030
Work: SIMKIT Installation Instructions (SIMKIT)

SIMKIT SEISMIC RESTRAINT - G12 COMPLIANCE

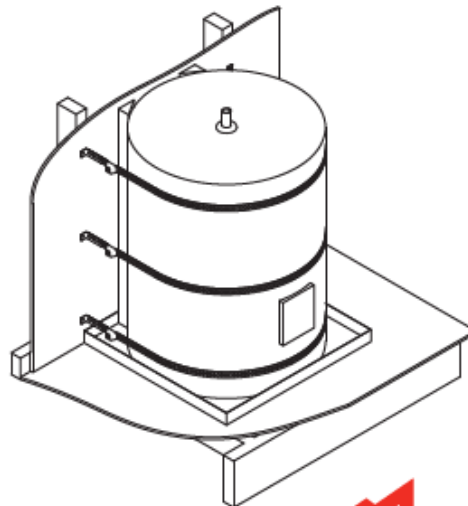


SimpleFix Seismic Restraint Kit

BRANZ Appraisal No. 761 (2023)

The SimpleFix Seismic Restraint Kit has been approved by a registered engineer for water heaters up to 700 litres in accordance with the seismic design code NZS 1170.5:2004. Recent updates to G12 Water Supplies Acceptable Standards indicate:

- An additional centre strap is required where a storage water heater is located more than 12m off the ground.
- Additional timber framing may be required in retrofit situations to ensure adequate strap fixing is available.
- Straps shall not be installed where they clash with the water heater inlet, outlet or controls.
- Where the 100mm maximum strap clearance from the top or bottom of the storage water heater cannot be achieved, straps may be placed within the top and bottom 25% and one or two additional straps may be required. 1 additional strap placed centrally for cylinders up to 200L & 2 additional straps evenly spaced for cylinders 200-360L.
- A maximum total of four straps are required when complying with both Note 1 and Note 4.



FOR CYLINDERS UP TO

200L Capacity	Up to 3 x Straps
200L to 360L Capacity	Up to 4 x Straps
360L to 500L Capacity	4x Straps
500L x 600L Capacity	5x Straps
600L to 700L Capacity	6x Straps

RSL CODE

SIMKIT	2 Strap Kit - Galvanised
SIMKIT/3	3 Strap Kit - Galvanised
SIMKIT/ST	2 Strap - Stainless 304
SIMKIT/ST3	3 Strap - Stainless 304
SIMKIT/PC3	3 Strap - G550 Powder Coated White

* To comply as an acceptable solution use only brackets and components supplied as part of the restraint kit.

* For use in outdoors or high environmental conditions the stainless restraint kit is recommended.

* SimpleFix Galvanised Restraint Kits contain G550 0.75mm High Tensile Strap allowing for full compliance with the NZBC.



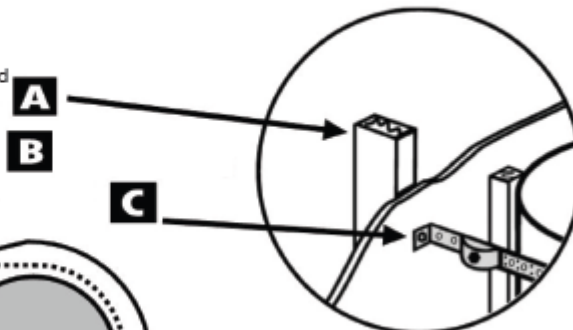
Ray Staiger Limited P. 07 850 4200 E. rsi@simplefix.co.nz www.simplefix.co.nz

SIMKIT INSTALLATION INSTRUCTIONS



STEP 1:
Locate vertical stud
or horizontal nog

STEP 2:
Fasten EQ Bracket
to Nog or Stud
with TEK screw



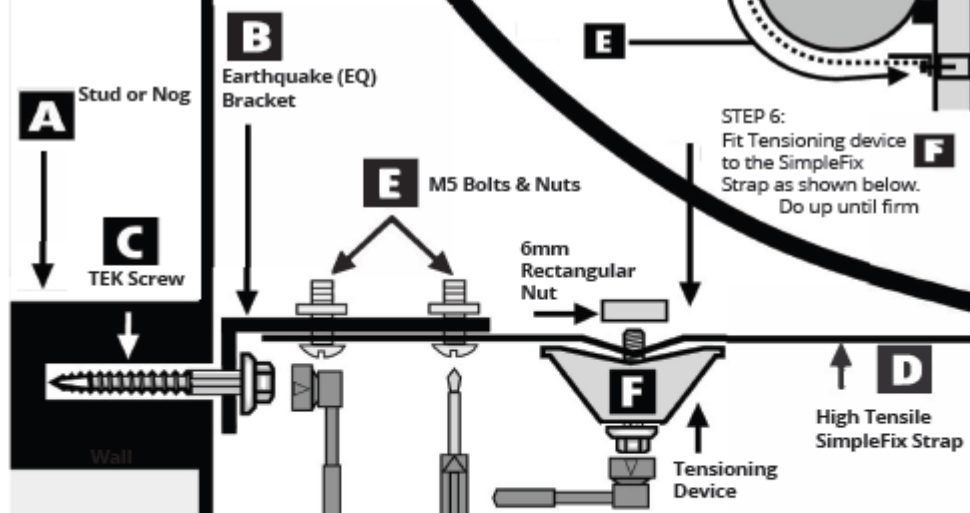
STEP 3:
Measure the distance around the
Cylinder from wall to wall near
the base of both EQ brackets

STEP 4:
Remove tape
Cut off the angled tab
Thread the SimpleFix Strap back through
the nylon tie until the required length is
obtained then cut

WARNING: DO NOT CUT NYLON TIE

STEP 5:
Fit both ends of the
SimpleFix strap onto the
EQ brackets with 2 x M5
bolts and nuts

STEP 6:
Fit Tensioning device
to the SimpleFix
Strap as shown below.
Do up until firm



Ray Staiger Limited

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www.simplefix.co.nz

Contacts:

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