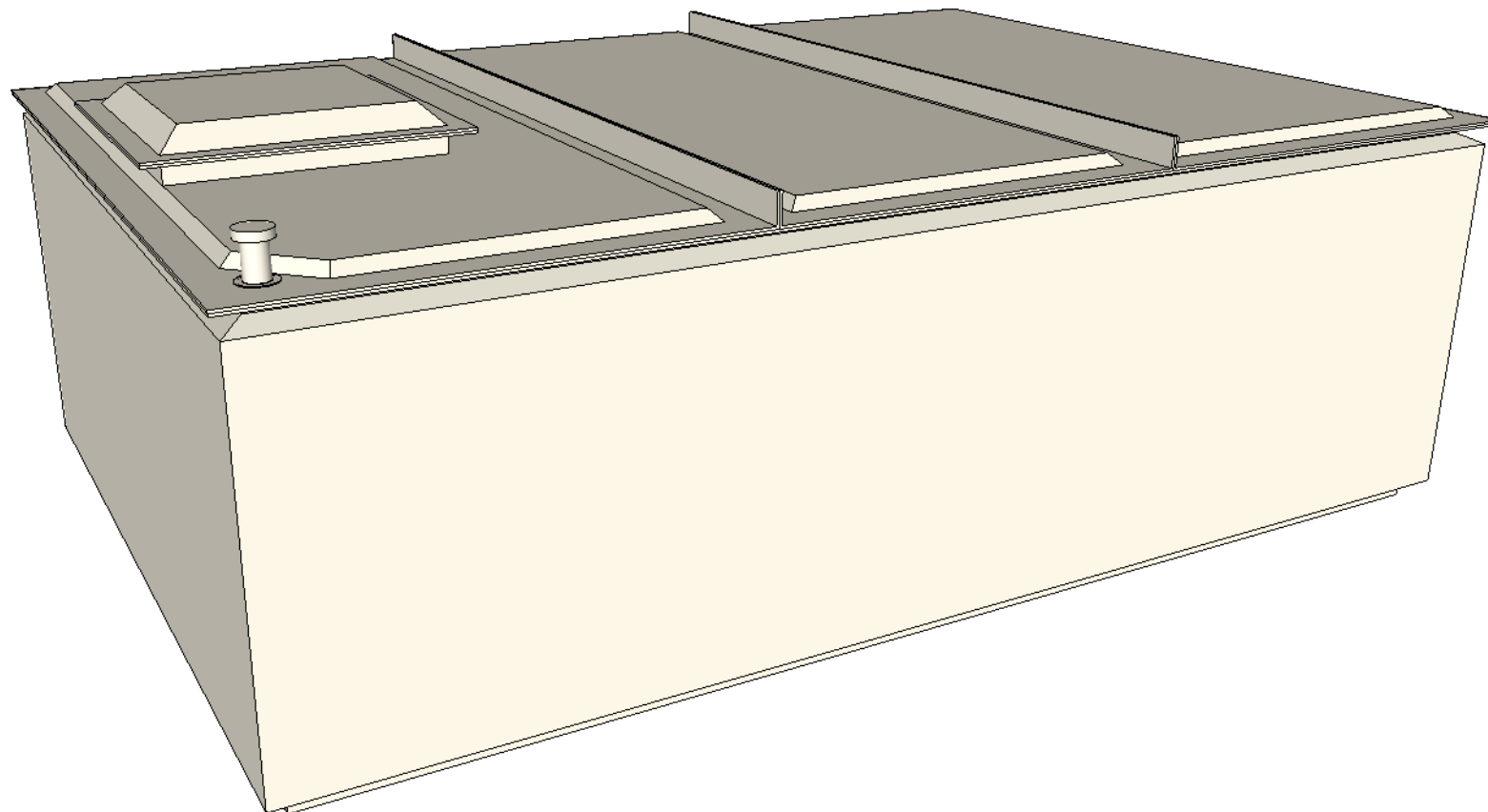


View 1



Notes:

- a) All dimensions are approximate and may change without notice. If dimensions are required for a specific purpose such as sizing framework these can be provided on request.
- b) Insulation 50mm PU foam encapsulated within a GRP outer skin. U-value 0.4 W/m2K
- c) Recesses for connections are factory formed (standard positions shown dotted).
- d) Holing of tank and fitting connections by others unless ordered.
- e) Tank sides may have a small draw angle for moulding purposes

Model: ANP1320/1

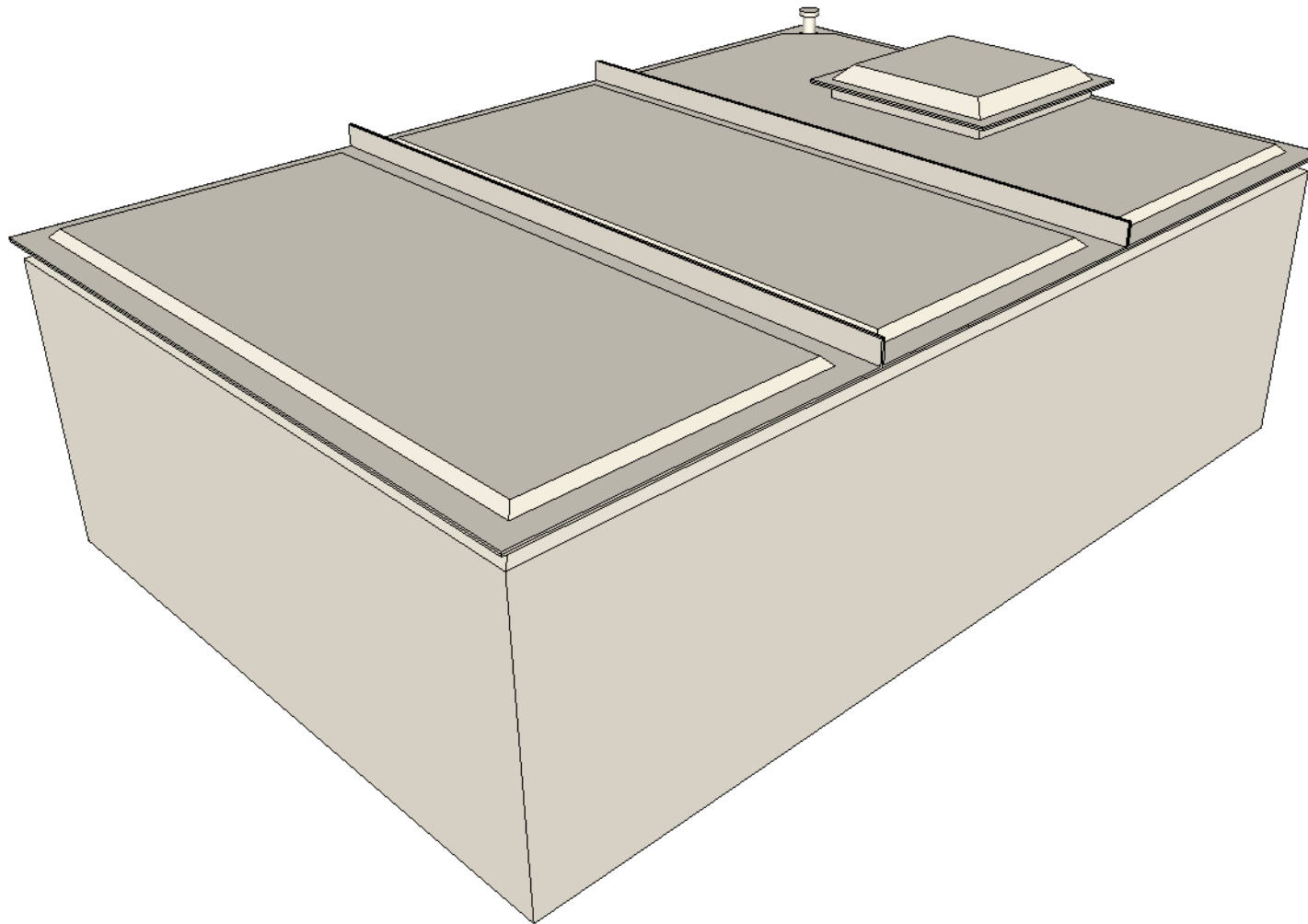
Capacity (nominal): 6000 litre

1320 gal

ISSUE
9/9/13

DRAWN BY
SC

View 2



Model: ANP1320/1

Capacity (nominal): 6000 litre

1320 gal

ISSUE
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SC

Plan

3150 mm

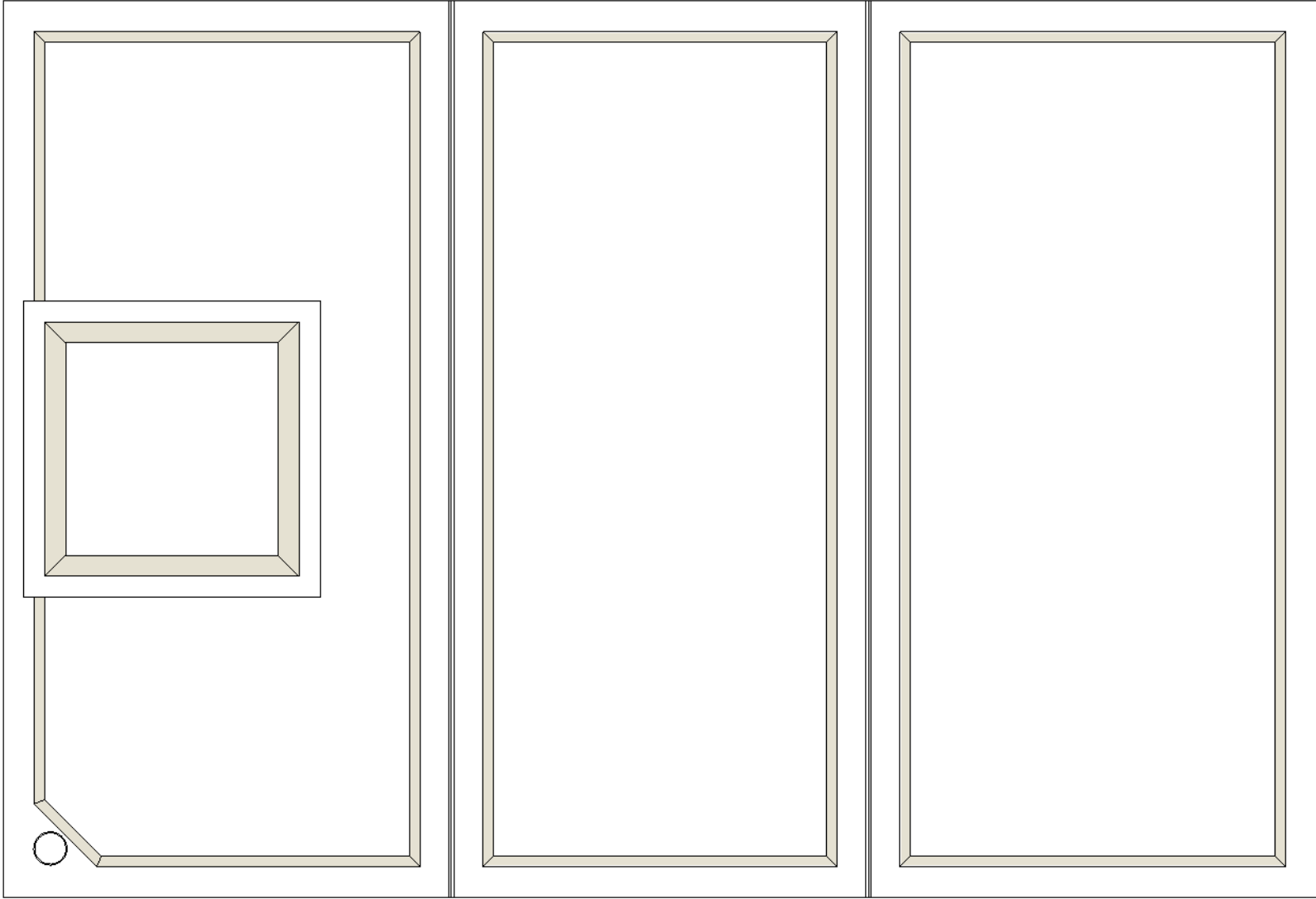


C

2150 mm

B

D



A

Model: ANP1320/1

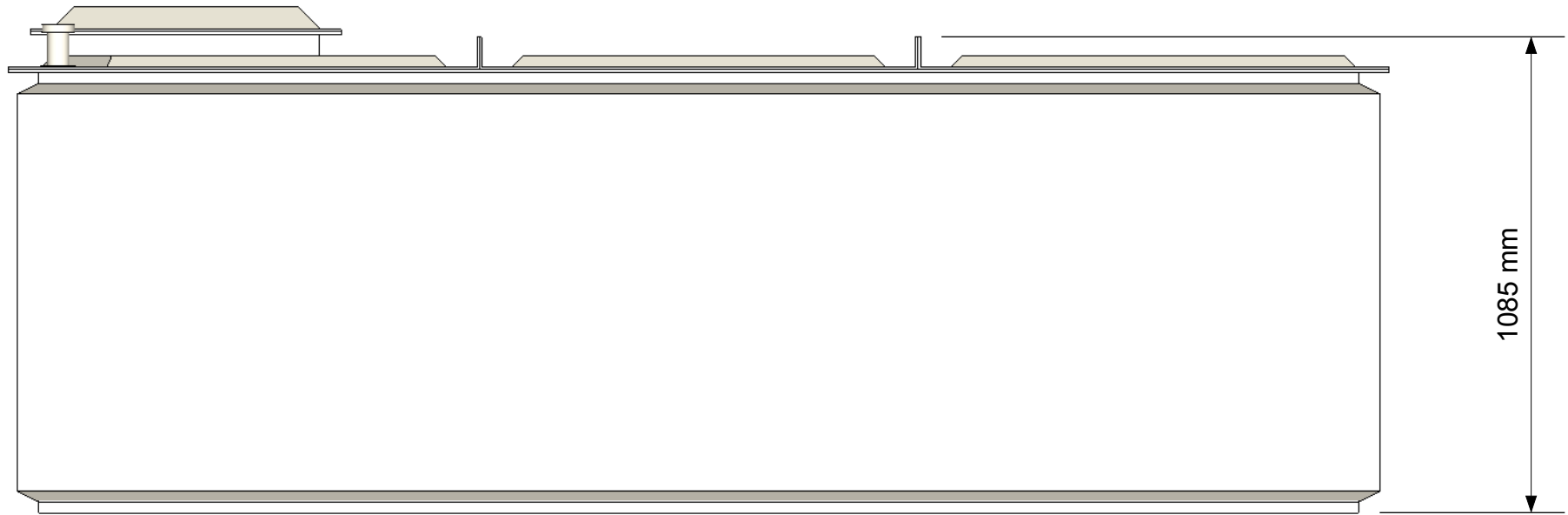
Capacity (nominal): 6000 litre

1320 gal

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Elevation A



Model: ANP1320/1

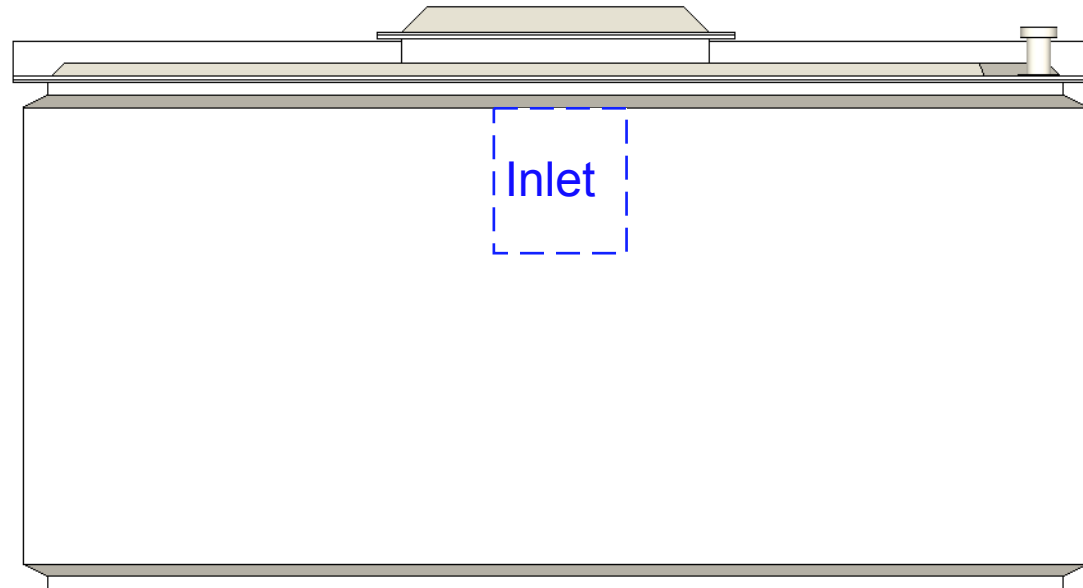
Capacity (nominal): 6000 litre

1320 gal

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Elevation B



Model: ANP1320/1

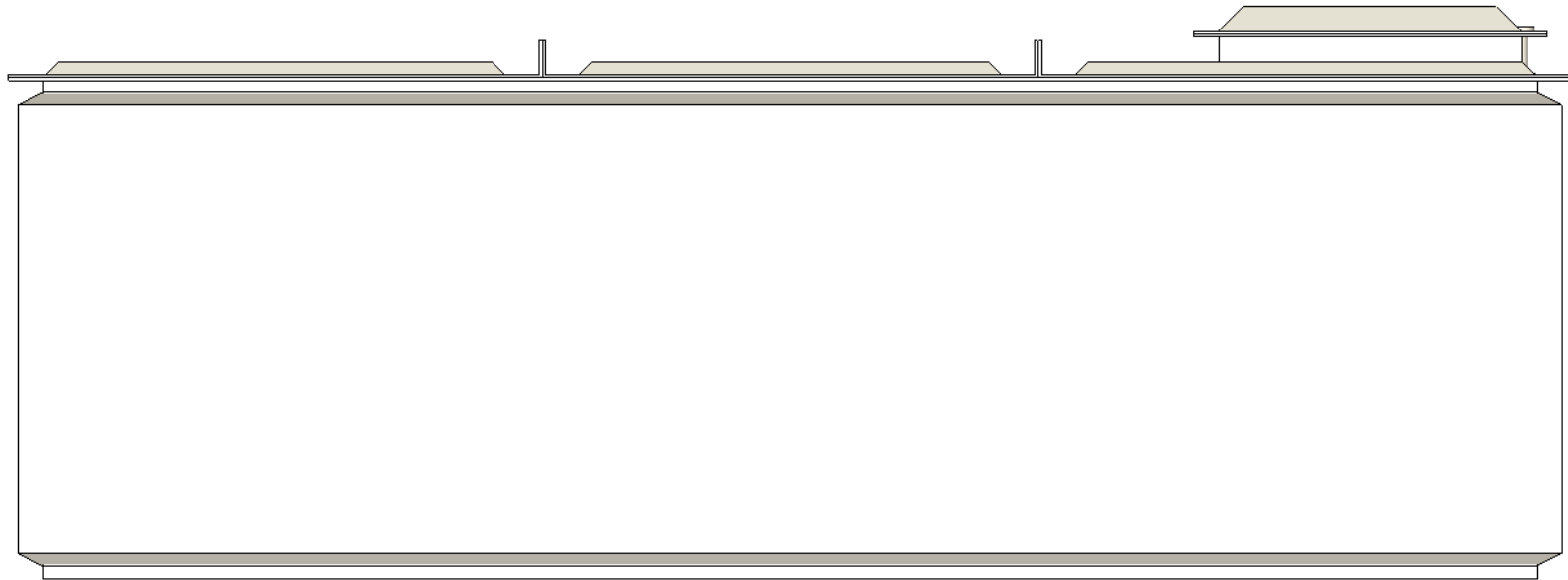
Capacity (nominal): 6000 litre

1320 gal

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Elevation C



Model: ANP1320/1

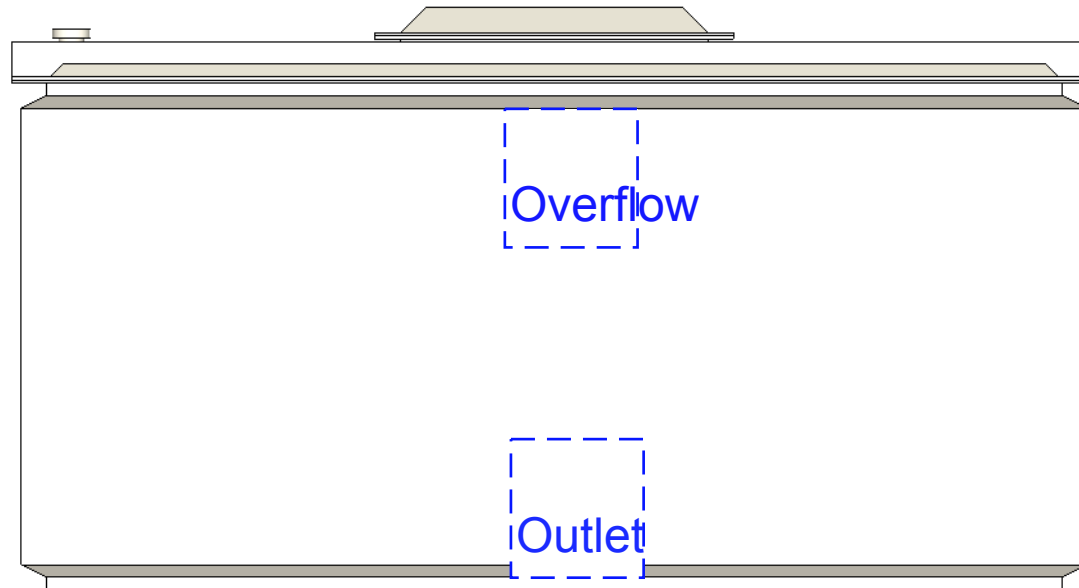
Capacity (nominal): 6000 litre

1320 gal

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SC

Elevation D



Model: ANP1320/1

Capacity (nominal): 6000 litre

1320 gal

ISSUE
9/9/13

DRAWN BY
SC