1	2	3	4	5	6
Projection	ve All Sharp Edges Do Not Scale In Doubt - Ask				

LIFT SPECIFICATION

Rated Load 300kg Colour Bleu 700 Sable SW305F Fine Texture Control box location must not exceed 8m from lift Platform options:

Table 1.

В

С

PLATFORM (mm)	DIMENSION A	DIMENSION B	CLEAR ACCESS
1460**x800	1550	1250*	800mm
1460**x900	1550	1350*	900mm
1460**x1100	1550	1550*	900mm

* Includes 80mm of installation clearance **Includes 280mm internal ramp

Clear access is dependent on platform size. Minimum clear access will be 800mm maximum clear access will be 900mm.

LIFT CONFIGURATION

Gates can be mounted to 3 sides, excluding drive stack, in the following configurations:

- **Through Access** .
- Side Access

CLIENT TO PROVIDE

- Dedicated 240V 50Hz Single Phase Supply terminated in a 20A double pole isolator. Adequate lighting for both landing entrances. Landing entrances to be free from hazardous obstructions, plumb smooth and level surface and true to lift travel. A smooth and level base for the lift to sit on.
- .
- If conduit is required to be recessed into the walls from the powerpack,the client must provide this, allowing for a ϕ 50mm clear space and draw wires.

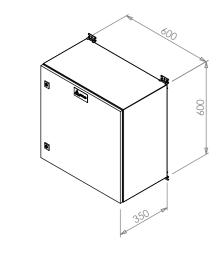
D

F

POWERPACK POSITION WILL CHANGE TO SUIT SITE CONDITIONS.

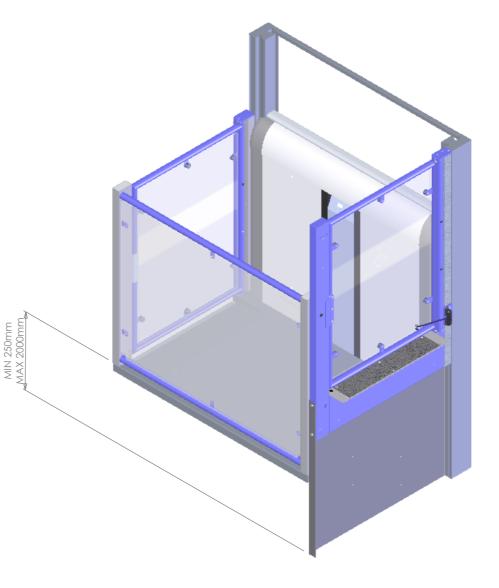
CLIENT TO SUPPLY A SINGLE PHASE SUPPLY, DOUBLE POLE CONTROL SWITCH RATED AT 20A FUSED AT 15 A. LOCATED NEXT TO POWERPACK.

AS STANDARD, WALL MOUNTED ON A STRUCTURE CAPABLE OF A MAXIMUM LOAD OF 75kg FLOOR MOUNTING AVAILABLE.



Note:

Optional Glazed panels shown for clarity. As standard, solid infill panels will be fitted Glazing panels optional extra.



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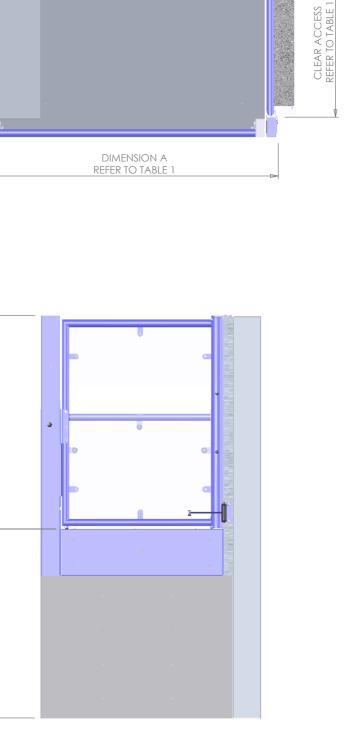
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PEN TECHNICAL ECIFICATION

MAXIMUM TRAVEL 2000mm

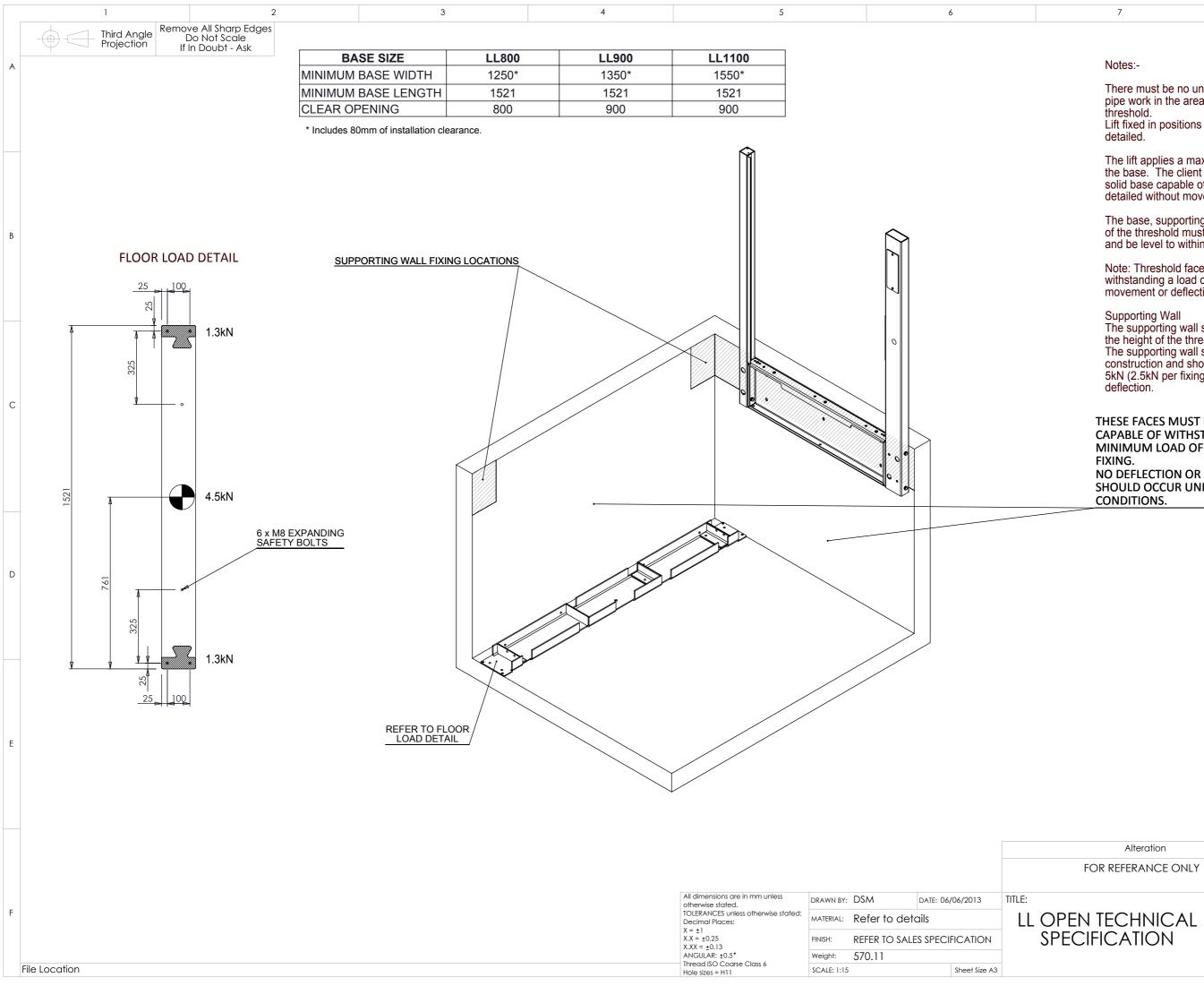
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DIMENSION B EFER TO TABLE 1



Notes:-

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There must be no under-floor heating or any pipe work in the area of the lift base and threshold. Lift fixed in positions via 6 fixing points as detailed.

The lift applies a maximum load of 7.1kN to the base. The client must provide a suitable solid base capable of withstanding the loads detailed without movement or deflection.

The base, supporting wall and vertical face of the threshold must have a smooth finish and be level to within 5mm.

Note: Threshold face must be capable of withstanding a load of 2.5kN/fixing, without movement or deflection

Supporting Wall The supporting wall should, at a minimum, match the height of the threshold structure. The supporting wall should be made from a solid construction and should be capable of withstanding 5kN (2.5kN per fixing) without movement or deflection.

THESE FACES MUST BE A SOLID AND CAPABLE OF WITHSTANDING A MINIMUM LOAD OF 2.5kN/GATE FIXING. NO DEFLECTION OR MOVEMENT SHOULD OCCUR UNDER LOAD CONDITIONS.

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