

Internal Paladin Fence 1.2m High

1260

2975

1240

1800

1200mm high
Paladin fence

1260

1240

1800

490

100

350

Technical drawing of a wall section. The drawing shows a grid of vertical and horizontal lines representing a wall structure. A vertical dimension line on the left indicates a height of 1200. A vertical scale on the right shows levels from 0.00 to 0.10 in increments of 0.02.

Technical drawing of a sliding door assembly. The drawing shows a side view of the door with its frame and internal grid structure. Key dimensions are indicated:

- Overall Width:** VARIES
- Grid Cell Size (Horizontal):** 50x50
- Grid Cell Size (Vertical):** 100x50
- Frame Thickness (Top Left):** 25
- Frame Thickness (Bottom Right):** 25
- Internal Grid Dimensions:** 80x104 (vertical), 100x50 (horizontal)
- Overall Height:** 2500
- Top Frame Offset:** 200

The diagram includes two callouts describing the locking mechanism:

- SLIDE BOLT WITH ANTI-FINGER TRAP PLATE**: Points to the central locking bolt.
- DROP BOLT WITH ANTI LIFT PLATE DROP BOLT SLEEVES IN OPEN AND CLOSED POSITIONS**: Points to the vertical bolt mechanism.

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