

Waiver:

This data sheet is for guidance only and must not be used for proper working drawings. Please contact Stannah Lifts for particular details before proceeding. Owing to our policy of continual improvement we reserve the right to alter specifications and dimensions without prior notice.

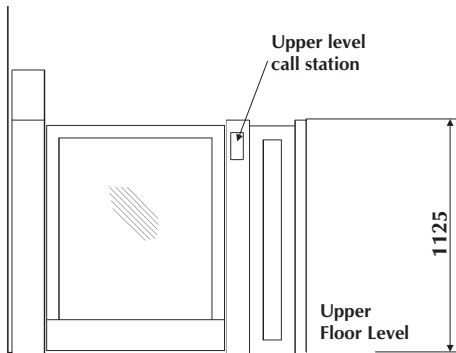
For guidance only

ACCESS-AVL-P

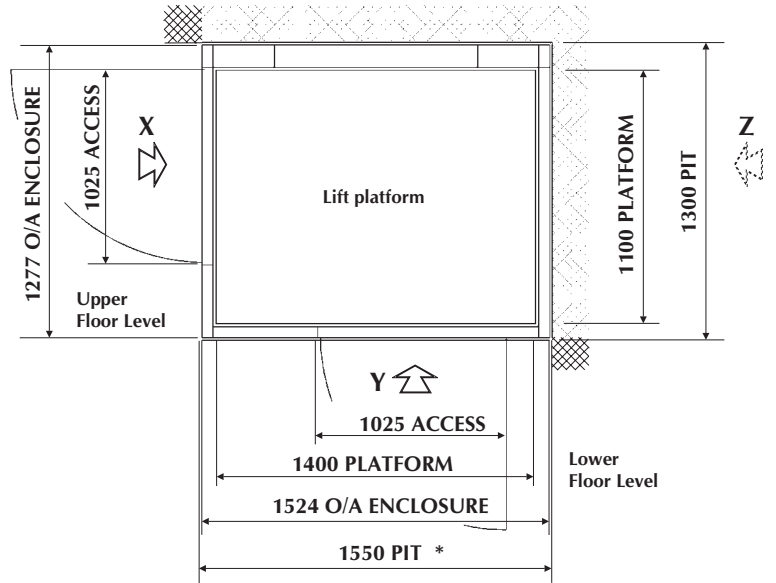
WHEELCHAIR
VERTICAL LIFTING PLATFORM
ADJACENT ENTRY - LOWER FLOOR AT Y



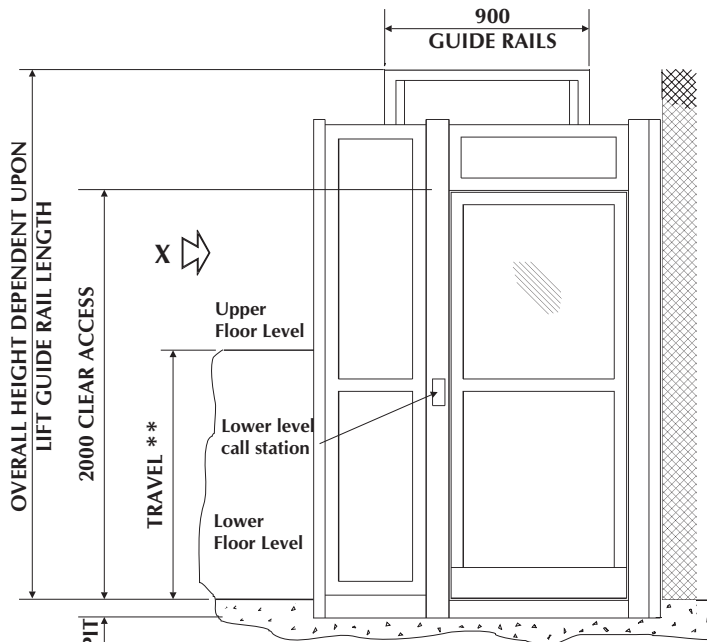
Tel: 01264 339090



VIEW ON UPPER LANDING GATE X



PLAN VIEW



VIEW ON LOWER LANDING DOOR Y

* 85 PIT
* If a pit is not available we can provide a ramp 600mm long.

CONTROL EQUIPMENT

The drive unit and electrical control equipment are housed in an enclosure (600mm high by 800mm wide by 300mm deep) which should be wall mounted at a minimum height of 1200mm and can be located up to 5 metres away from the lift.

VERTICAL LIFTING PLATFORM SPECIFICATION
Complies with BS 6440

- Load: 300kg
- Drive: Single speed electro-hydraulic
- Speed: 0.08m/sec nominal
- ** Travel: Up to 4 metres maximum.
Note: Wall fixings required on guides side for all travel measurements.
- Handing: As shown with upper level at X or opposite hand with upper level at Z
- Site: Internal or external models.
- Power supply: Dedicated 240V single phase AC (13A switched fused spur)
- * A pit is optional. It eliminates a ramp at the lower level.

OTHER INFORMATION SHEETS AVAILABLE FOR THE ACCESS-AVL-P SERIES

AVL 110	THROUGH ENTRANCE - XZ 900 x 1250 PLATFORM
AVL 120	THROUGH ENTRANCE - XZ 1100 x 1400 PLATFORM
AVL 130	ADJACENT ENTRANCE - UPPER FLOOR AT Y
AVL 140	ADJACENT ENTRANCE - LOWER FLOOR AT Y
AVL 150	ENCLOSED WELL - SINGLE OR THROUGH ENTRANCE
AVL 160	ENCLOSED WELL - SINGLE, THROUGH OR ADJACENT ENTRANCE

INFORMATION SHEET
No. AVL 140
Aug. 01