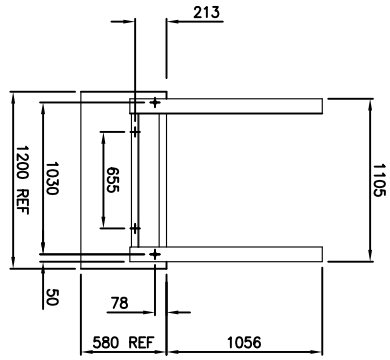


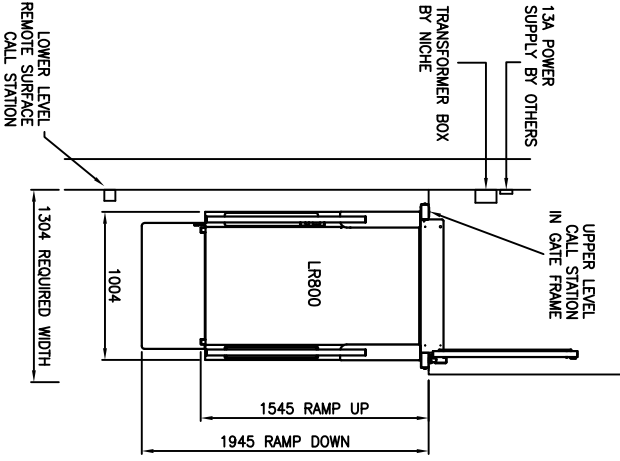
**Technical Information**

Built in Compliance with BS 6440:1999  
 Sire working load = 300Kg  
 Maximum threshold height = 1000mm  
 Lift speed = 20mm/sec  
 Ramp gradient = 1:6  
 Power supply = 230V ac 50Hz single phase & earth  
 Power Consumption = 240 Watts  
 Lift operating voltage = 24V dc  
 Battery backed raise and lowering  
 Manual emergency lowering  
 Hydraulic drive  
 Total lift unladen weight = 200Kg  
 Suitable for internal and external use

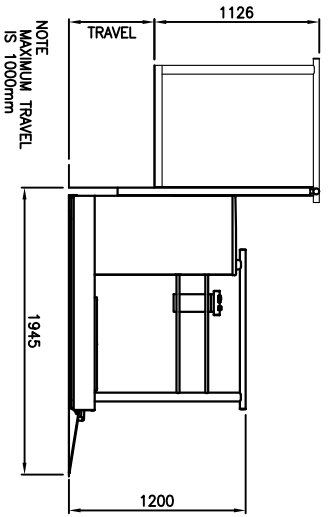
**Notes**  
 1500mm of clear space is recommended at the entrance and exit points of the lift for access.  
 A minimum of 2000mm is required above the threshold height.



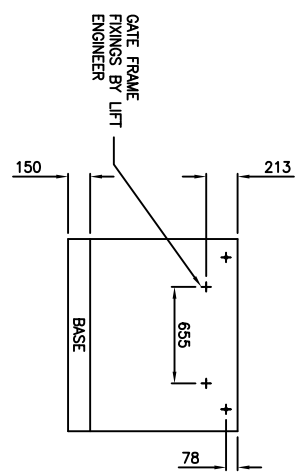
HOLES DRILLED BY INSTALLATION ENGINEERS  
**GATE FRAME FIXINGS**



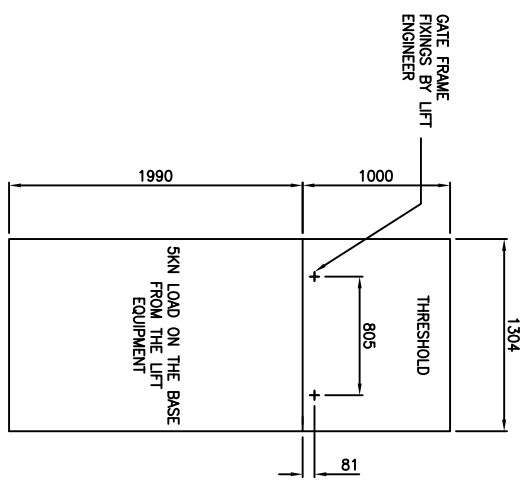
**PART PLAN VIEW**



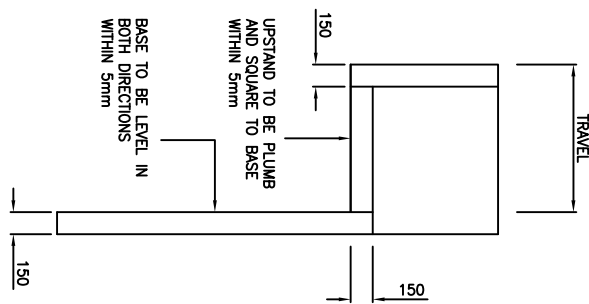
**VIEW ON SIDE OF LIFT**



THRESHOLD MUST BE CAPABLE OF WITHSTANDING A LOAD OF 2.5KN/FIXING.



**BASE, UPSTAND AND THRESHOLD DETAIL BY OTHERS**



BY	DATE	ISSUE	MODIFICATION	CHECKED

NICHE LOW RISE 800 WIDE PLATFORM LIFT LAYOUT & BUILDERS WORK

NICHE LIFTS LTD 82 St Georges Road West, Bromley, Kent, BR1 2NP Tel: 020 8295 2882 Fax: 020 8467 1044  
 e-mail: sales@nichelifts.co.uk Web Site: www.nichelifts.co.uk

NICHE LIFTS Ltd		DRAWN BY	DATE	CHECKED	SCALE
Do not scale this drawing. All dimensions in millimetres		TMP	30.10.09		N/S
DRAWING NUMBER		1299/1			