



Drawing for determining: setup point, pivot range, & angle of inclination

**PREMIER  
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**ELITE**

APERTURE LENGTH <small>REFER TO NOTE 1</small>	APERTURE WIDTH <small>REFER TO NOTE 2</small>	TREAD WIDTH <small>REFER TO NOTE 2</small>	FLOOR TO CEILING HEIGHT
620: 9 TREADS	570: 9, 10, 11 TREADS	350 FOR 9,10,11 TREADS	UP TO 3390
670: 10 TREADS	520: 12 TREADS	300 FOR 12 TREADS	
750: 11 TREADS			
820: 12 TREADS			

1. APERTURE LENGTH VARIABLE
2. APERTURE WIDTH VARIABLE
3. TREAD WIDTH VARIABLE

TREAD NUMBERS FOR FLOOR TO CEILING HEIGHTS	
FLOOR TO CEILING HEIGHT	NUMBER OF TREADS
UPTO 2500MM	9
2501 - 2790MM	10
2791 - 3090MM	11
3091 - 3390MM	12

REFER TO 'TREAD WIDTH GUIDE' FOR HATCHBOX WIDTHS AND RESULTANT TREAD WIDTHS  
TREAD MECHANISM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

ALL DIMENSIONS IN MM  
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SCALE: 1:10. DATE: 01/11. ISSUE: A1  
Report all discrepancies Do not scale drawings