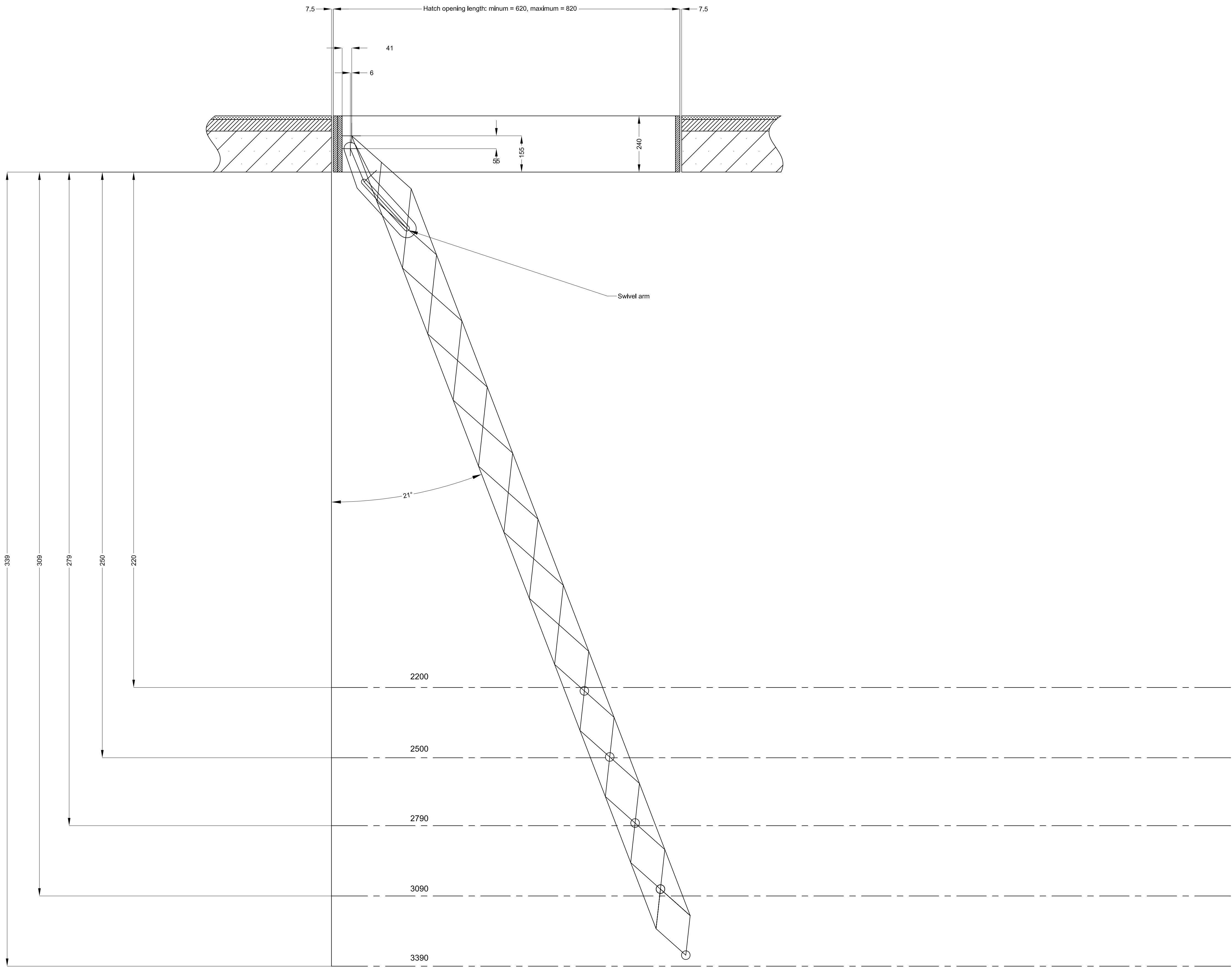




Drawing for determining: setup point, pivot range, & angle of inclination

**PREMIER
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ELITE

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

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