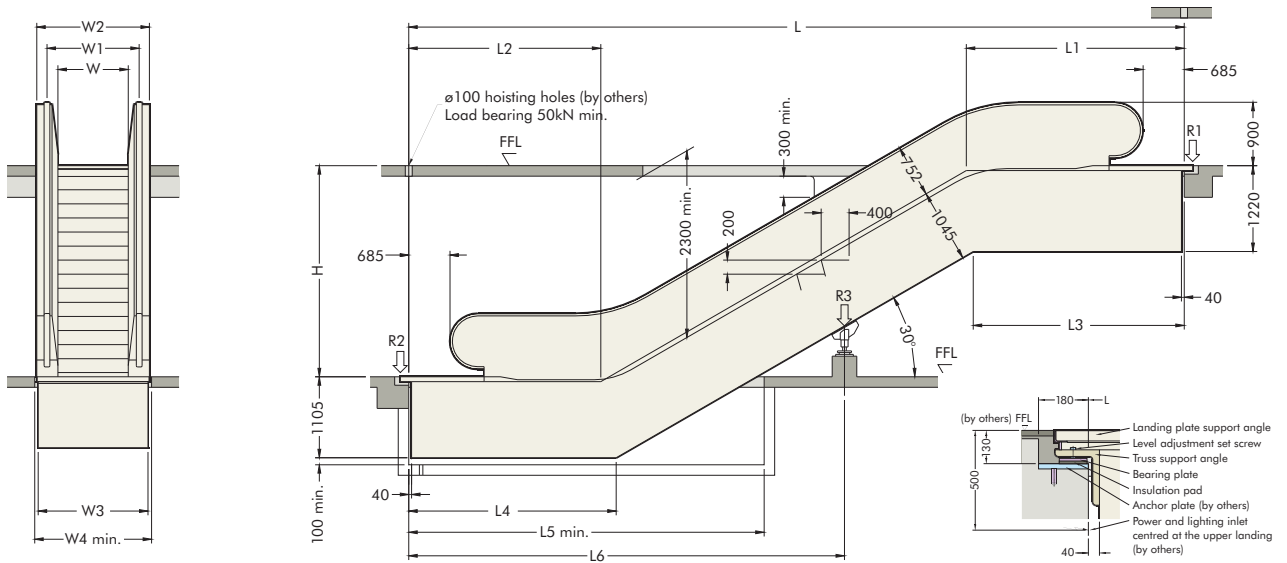


A2T escalator engineering data

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



W	Model	A2T-30T
1000	Weight (kN)	0.01H + 54
	R1 (kN)*2	0.0093H + 45
	R2 (kN)*2	0.0093H + 37
800	Weight (kN)	0.008H + 59
	R1 (kN)*2	0.0075H + 45
	R2 (kN)*2	0.0075H + 37
600	Weight (kN)	0.008H + 52
	R1 (kN)*2	0.0066H + 39
	R2 (kN)*2	0.0066H + 31

	A2T-30T
Angle - A	30
Flat step	3
Rise - H	3000-9000
L	1.732H + 5745
L1	3249
L2	2496
L3	3150
L4	2793
L5	4818



Step Width (W)	1000	800	600
W1	1260	1060	860
W2	1600	1400	1200
W3	1560	1360	1160
W4	1620	1420	1220

- Note:
- 1) All dimensions in mm
 - 2) For H < 6000, an intermediate support may be required – please consult Stannah