

LOGIC • TECHNICAL DATA

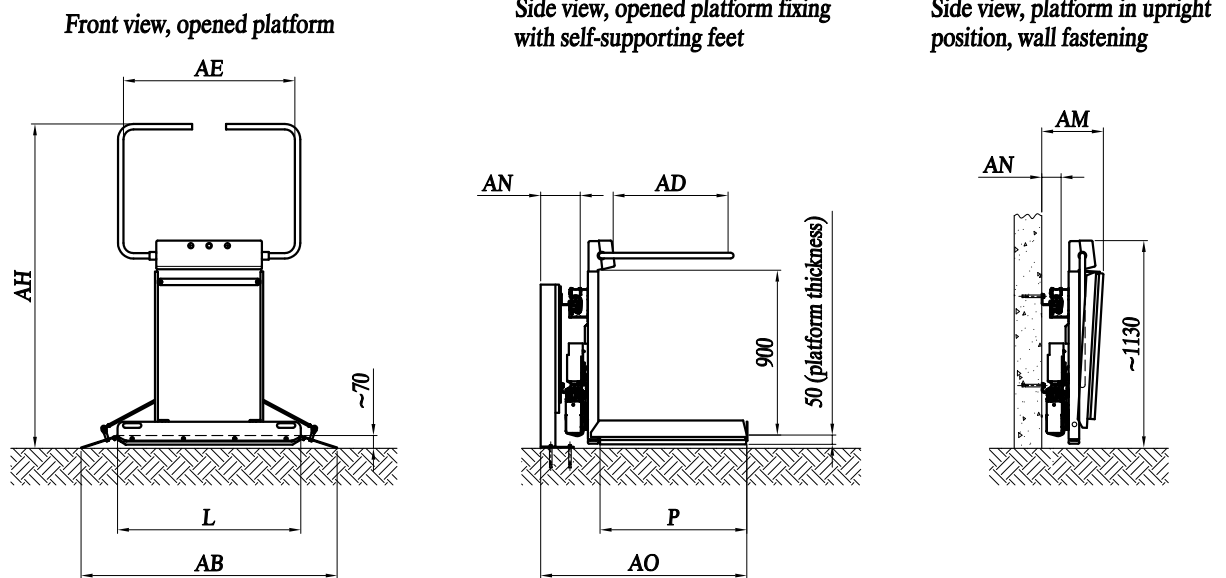


Table 1 - LOGIC minimum dimensions

L×P	Platform (length × width)	750×600	750×650	750×700	850×700	1000×800
AB	Total platform length	1165	1165	1265	1400	
AD	Total useful width within barrier arms	530	580	580	655	
AE	Total useful length within barrier arms	745	745	825	975	
AH	Total height in parking position	1640	1690	1690	1765	

Table 2 - Overall dimensions as per fixing kind

Fixing kinds		wall fastening	self-supporting feet
AN	Spacing between rail external side and wall	115	215
AM	Overall dimensions with closed platform	350	450
AO	Overall dimensions with opened platform *	950	1050

Table 3 - Features

Load capacity	250 Kg (daN)
Surmountable inclinations	10° ÷ 45°
Unit weight	150 Kg (daN) **
Rail weight	13 Kg (daN)/m
Main voltage	115 ÷ 240V (ac) 50 ÷ 60Hz
Max power absorbed by the net	0.68 ÷ 0.45 A
Control circuits voltage	24V (dc)
Maximum power on board	0.54 kW
Speed	0.1 m/s max.

* Overall dimensions AO are given for platform 750×700 and 850×700. For other platforms, see table 4.

** Platform 750×700.

code D10F31000