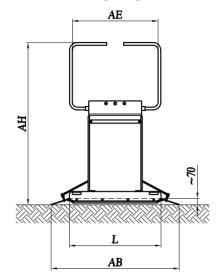


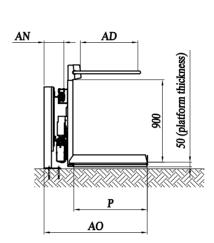
LOGIC

• TECHNICAL DATA

Front view, opened platform



Side view, opened platform fixing with self-supporting feet



Side view, platform in upright position, wall fastening

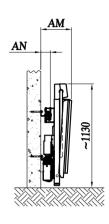


Table 1 - LOGIC minimum dimensions

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 heigth 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.



LOGIC

• EXAMPLE OF PLANT

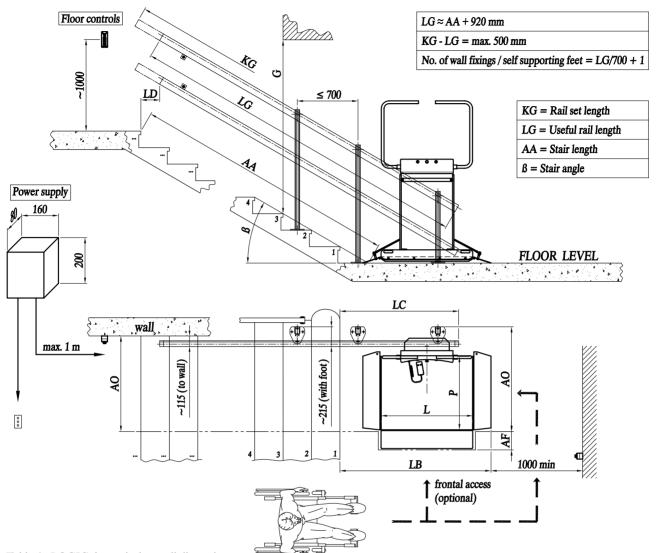


Table 4 - LOGIC theoretical overall dimensions

Platform (length × width)		750×600	750×650	750×700	850×700	1000×800	
В	Stair gradient		from 10° up to 45°				
G	Min. height from step to ceiling	with B=15°	1630		1645	1665	
		with B=30°	1820		1850	1890	
		with B=45°	2170		2220	2295	
LB	Overall dimensions platform in the parking *	with B=15°	1670		1770	1920	
		with B=30°	1340			1440	1590
		with B=45°	1230			1330	1480
LC	Overall dimensions rail in the parking *	with B=15°	1500		1550	1625	
		with B=30°	1130			1180	1255
		with B=45°	960		1010	1085	
LD	Overall dimensions rail	to the tall arrival	5÷125		55÷175	130÷250	
AO	Overall dimensions with opened platform **	with fixing to wall	850	900	950	950	1050
		with self-supporting feet	950	1000	1050	1050	1150
AF	Additional dimensions in parking lot with frontal access		+200				

^{*} Theoretical dimensions considering the value of the first rise equal to 180mm.

** The overall dimensions with opened platform AO must be increased of +25mm in case of frontal access (optional).