PATENTVERWAG
COLLECTIVE FURNITURE TO ENJOY

TECHNICAL DATA SHEET POOLS

MOD. EASY WAY
INTERNAL overflow edge
LADDER

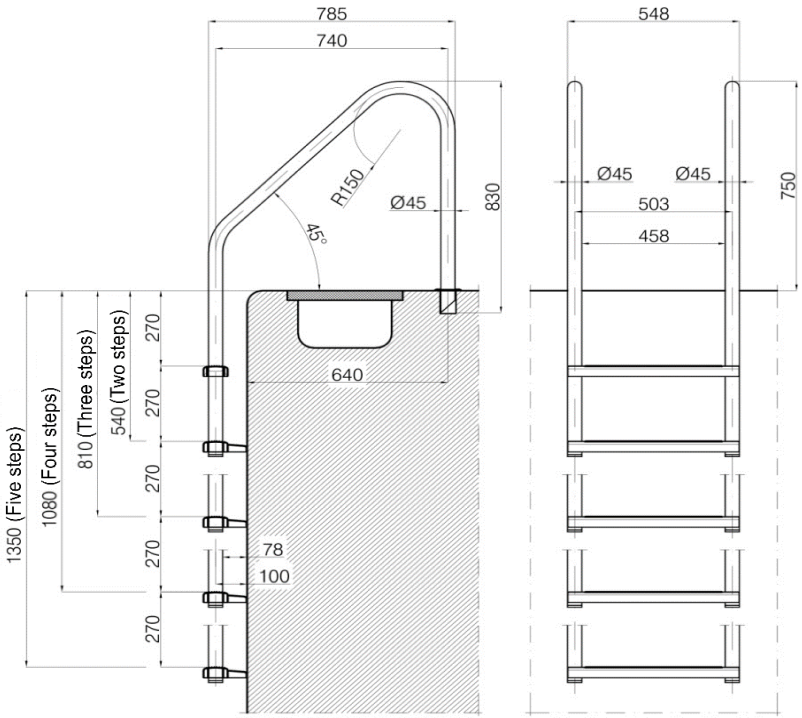
DESCRIPTION

Ladders in the Easyway line for internal deck overflow pool edge can have two to five steps.
The uprights and the fixing bases are made with stainless steel, as are the step supporting elements, guaranteeing great resistance to stress.
The design of the steps, non-slip ABS, avoids the need for screws and holes, ensuring completely safe use.
The ladders are shipped with the uprights folded inwards, connected by the rotary supports of the steps, thereby reducing the shipping costs.
During assembly simply fold the uprights outwards and fit in the ABS elements of the steps.

PHOTO



DIAGRAM



CHARACTERISTICS		REGULATION		
UPRIGHT		UNI-EN 13451-2		
MATERIAL	TUBE STAINLESS steel AISI 304	UPRIGHT width	min	320 mm
DIMENSION	Diameter 45 mm Th. 1,5	STEP riser	Max	330 mm
STEP		HANDRAIL height	min	400 mm
MATERIAL	ABS with STAINLESS steel reinforcements	Distance	0	8 mm
		STEP/WALL	25 mm	110 mm
COLOUR	WHITE		250 mm	270 mm

DETAIL



