PATENTVERWAG
COLLECTIVE FURNITURE TO ENJOY

TECHNICAL DATA SHEET POOLS

MOD. OLYMPIC
INTERNAL overflow edge
LADDER

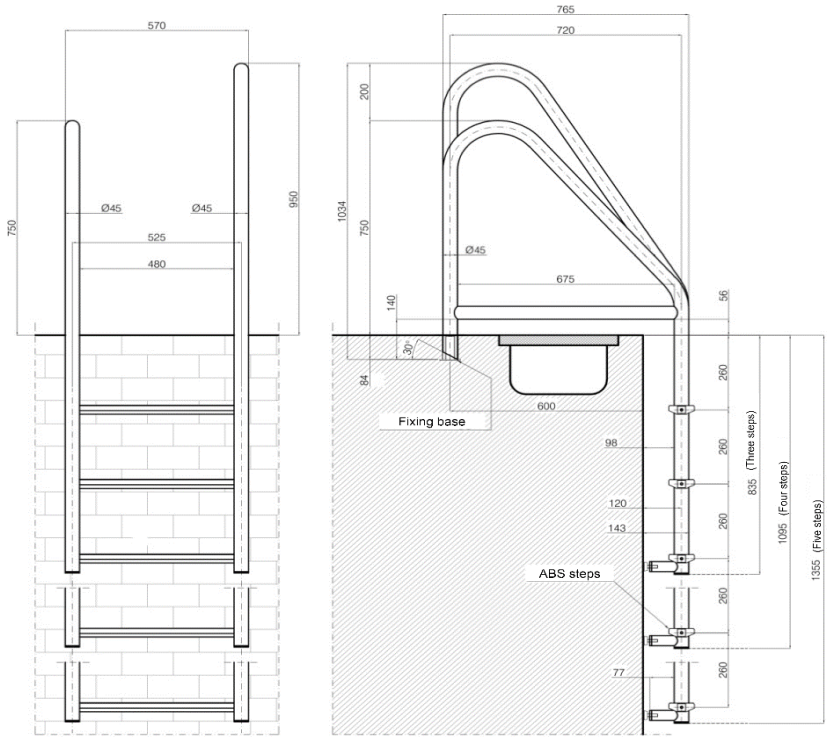
DESCRIPTION

Patentverwag ladders of the Olympic line for internal deck overflow pool edges are built with AISI 304 stainless steel tubes and can have two, three, four or five steps.
The main features include two asymmetrical handrails, with a shape that prevents them from being used as shoulder support to sway in the water, and the stainless steel reinforcement between the fixing base and the upright, which is located over the overflow canal, ensuring additional stability and strength.
The steps are made of modular ABS elements, assembled on a steel square tube. This system allows easy and economic replacement in case of breakage.
Patentverwag ladders are anchored to the deck by bayonet fixing bases and can be adjusted in relation to the wall by stainless steel feet with rubber base, which are easily removed to perform maintenance.

PHOTO



DIAGRAM



CHARACTERISTICS	
UPRIGHT	ASYMMETRIC
MATERIAL	TUBE STAINLESS steel AISI 304
DIMENSION	Diameter 45 mm Th. 2
STEP	
MATERIAL	ABS with TUBE 25X25 Th. 2 mm AISI 304 STAINLESS steel
COLOUR	WHITE

REGULATION		
UNI-EN 13451-2		
UPRIGHT width	min	320 mm
STEP riser	Max	330 mm
HANDRAIL height	min	400 mm
Distance	0	8 mm
STEP/WALL	25 mm	110 mm
	250 mm	270 mm

DETAIL



