

TV LIFT - FLOOR MOUNTED RANGE



Credit: Antoine Heusse

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www.noval-yacht.com

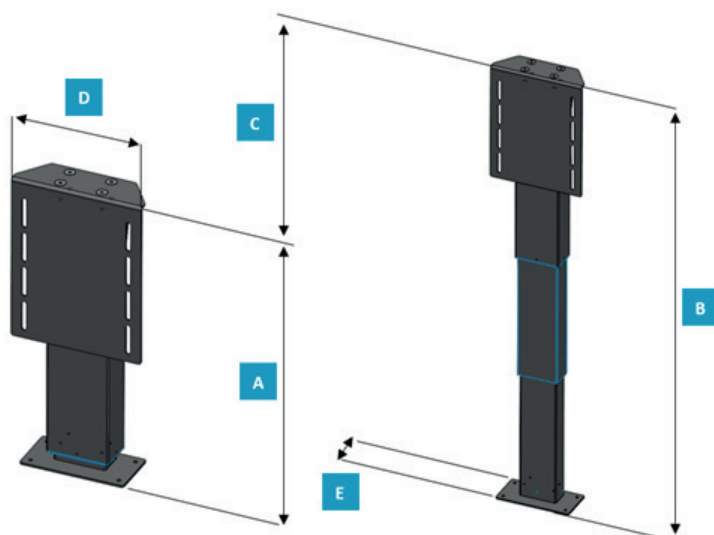


This system (e.g. integrated into a piece of furniture) enables the raising and lowering of a flat screen for optimal use of height space.

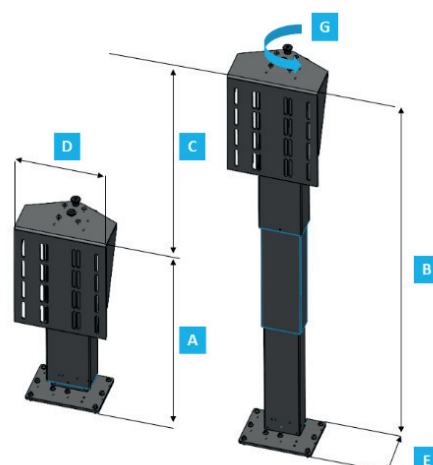
- ✓ TV mounting: compatible with VESA 200.
- ✓ Materials and colors: System components consist of electro-galvanized steel RAL 9005 (black). For other colors, please do not hesitate to consult us.
- ✓ Source voltage: 24V DC.

GENERAL DESCRIPTION

Without rotation



With rotation (manual & motorized)



TV LIFT MODEL									
Reference	Désignation	Voltage	Dimensions						
			Height folded (A)	Height extended (B)	Stroke (C)	Size (D)	Thickness (E)	Max TV height (F)	Rotation option
NL2925	LIFT TV 3E 900	24 VDC	799 mm	1 699 mm	900 mm	250 mm	150 mm	779 mm	No
NL2933	LIFT TV 3E C675	24 VDC	567 mm	1 242 mm	675 mm	250 mm	150 mm	547 mm	No
NL3358	LIFT TV ROT MANU C900	24 VDC	813 mm	1 713 mm	900 mm	250 mm	150 mm	779 mm	Manual 180°
NL3361	LIFT TV ROT MANU C675	24 VDC	585 mm	1 260 mm	675 mm	250 mm	150 mm	547 mm	Manual 180°
NL3356	LIFT TV ROT MANU C900	24 VDC	813 mm	1 713 mm	900 mm	250 mm	150 mm	779 mm	Motorized 240°
NL3360	LIFT TV ROT MANU C675	24 VDC	585 mm	1 260 mm	675 mm	250 mm	150 mm	547 mm	Motorized 240°

► OPTIONS

Reference	Designation	Function	Visual
NL1270	RADIO RECEIVER (without transmitter)	Allows you to use the radio transmitter ref AT5189 (remote control)	
AT5189	RADIO TRANSMITTER	Remote control	
NL1273	CONVERTER 110-220V AC -> 24V DC 150W	Allows the use of a 24V DC power source with a 110-220V AC power source	
AT7619	CONVERTER 12V DC -> 24V DC 200W	Allows the use of a 24V DC power source with a 12V DC power source	

► INSTALLATION EXAMPLES

