

# TV LIFT - BULKHEAD MOUNTED RANGE



Credit: Antoine Heusse

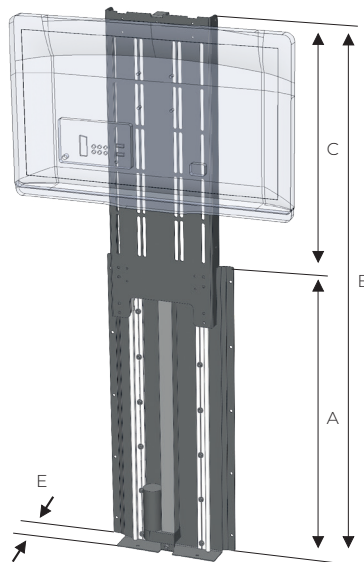
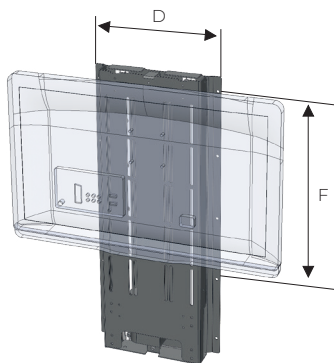
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*This system (e.g. integrated into a piece of furniture) enables the raising and lowering of a flat screen for optimal use of depth space.*

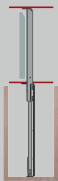
- ✓ **TV mounting:** Bulkhead mounted systems are compatible with VESA 75, VESA 100, VESA 200.
- ✓ **Materials and colors:** System components consist of electro-galvanized steel RAL 9005 (black) and clear anodised aluminium, 20 microns. For other colors, please do not hesitate to consult us.
- ✓ **Mounting sizes:** This system is available in multiple sizes.
- ✓ **Source voltage:** 12V DC - 24V DC.

## ► GENERAL DESCRIPTION



| TV LIFT MODEL |                   |         |                      |                        |               |             |                  |                      |
|---------------|-------------------|---------|----------------------|------------------------|---------------|-------------|------------------|----------------------|
| Reference     | Designation       | Current | Dimensions           |                        |               |             |                  |                      |
|               |                   |         | Height folded<br>(A) | Height extended<br>(B) | Stroke<br>(C) | Size<br>(D) | Thickness<br>(E) | Max TV height<br>(F) |
| NL1260 - 12V  | LIFT TV ST515 12V | 12V DC  | 650 mm               | 1165 mm                | 515 mm        | 300 mm      | 58 mm            | 500 mm               |
| NL1260 - 24V  | LIFT TV ST515 24V | 24V DC  |                      |                        |               |             |                  |                      |
| NL1177 - 12V  | LIFT TV ST565 12V | 12V DC  | 700 mm               | 1265 mm                | 565 mm        |             |                  | 550 mm               |
| NL1177 - 24V  | LIFT TV ST565 24V | 24V DC  |                      |                        |               |             |                  |                      |
| NL1261 - 12V  | LIFT TV ST615 12V | 12V DC  | 750 mm               | 1 365 mm               | 615 mm        |             |                  | 600 mm               |
| NL1261 - 24V  | LIFT TV ST615 24V | 24V DC  |                      |                        |               |             |                  |                      |
| NL1413 - 12V  | LIFT TV ST715 12V | 12V DC  | 885 mm               | 1 600 mm               | 715 mm        |             |                  | 700 mm               |
| NL1413 - 24V  | LIFT TV ST715 24V | 24V DC  |                      |                        |               |             |                  |                      |

## ► OPTIONS

| Reference | Designation                                | Function                                                                                            | Visual                                                                                |
|-----------|--------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| NL1270    | RADIO RECEIVER<br>(without transmitter)    | Allows you to use the radio transmitter<br>ref AT5189<br>(remote control)                           |  |
| AT5189    | RADIO TRANSMITTER                          | Remote control                                                                                      |  |
| NL1273    | CONVERTER<br>110-220V AC -> 24V DC<br>100W | Allows the use of a 24V DC power<br>source with a 110-220V AC power source                          |  |
| NL1185    | TABLET MOUNTING BRACKET<br>OPTION          | Allows the mounting of a tablet<br>above or below (see opposite, in red)<br>NL1185 option by tablet |  |

## ► INSTALLATION EXAMPLES

Credit: Antoine Heusse



Prestige Yacht - Prestige 590



Beneteau - MC 6

Credit: Antoine Heusse



Beneteau - Oceanis Yacht 62

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