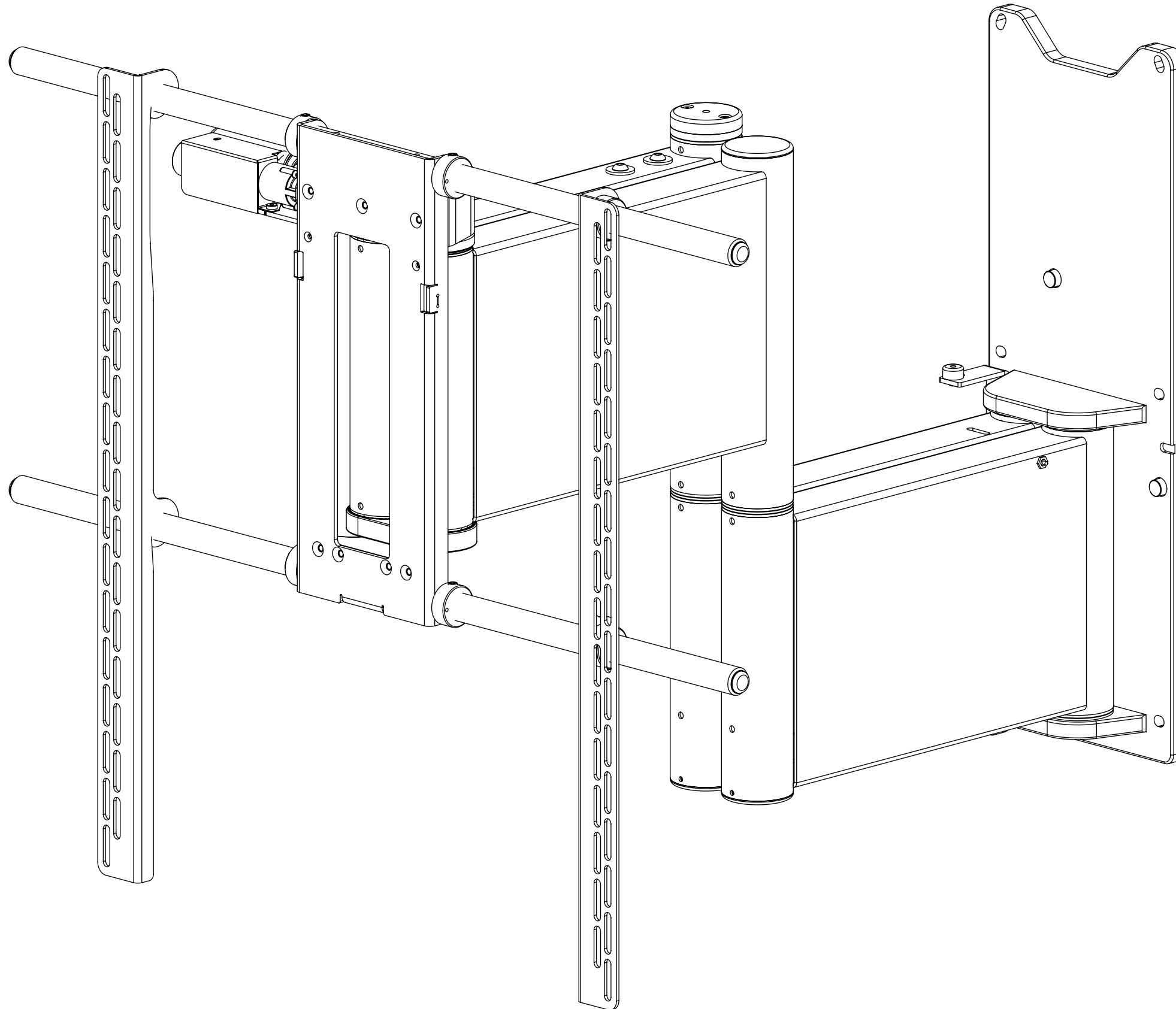


# M-QA2-60

## Marine Quad Arm for Large Screens



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# M-QA2-60

## Marine Quad Arm for Large Screens

| SPECIFICATION               | MEASUREMENTS   |
|-----------------------------|--|
| Product Dimensions          | 927mm (36.51") x 740mm (29.13") x 130mm (5.1")   |
| Maximum Weight Capacity     | 45Kg (99lb)  |
| Maximum Speed               | 30mm/s   |
| Maximum Extension From Wall | 919mm (36.2")  |
| Depth From Wall             | 130mm (5.12  |
| Product Weight              | 50Kg (44lb)  |
| Packaging Dimensions        | 1120mm (44.09") x 970mm (38.18") x 450mm (17.71")  |
| Shipping Weight             | 95Kg (93lb)  |
| Maximum Rotation            | 75 ° - Both Ways (screen Width Dependent)  |
| Movement Type               | Motorised  |
| Power Supply Required       | 110V - 240V AC   |
| Power Consumption Max.      | 120W   |
| Power Consumption Standby   | 3W   |
|                             |  |
| Mounting Patterns Supported | VESA 400, 300, 200 W x 400, 300, 200 H   |
| Control Options             | IR Remote, RS232, Contact Closure  |
| Product Options / Features  | Specific B&O and Loewe mounts / adapters, Custom RAL paint finishes, Marine suitable version |
| Package Contents            | Mechanism, IR remote control   |
| Marine Suitable             | Yes  |

# M-QA2-60

## Marine Quad Arm for Large Screens



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### Design Highlights

Sophisticated electronics allow for a favourite viewing position to be programmed via the IR remote control.

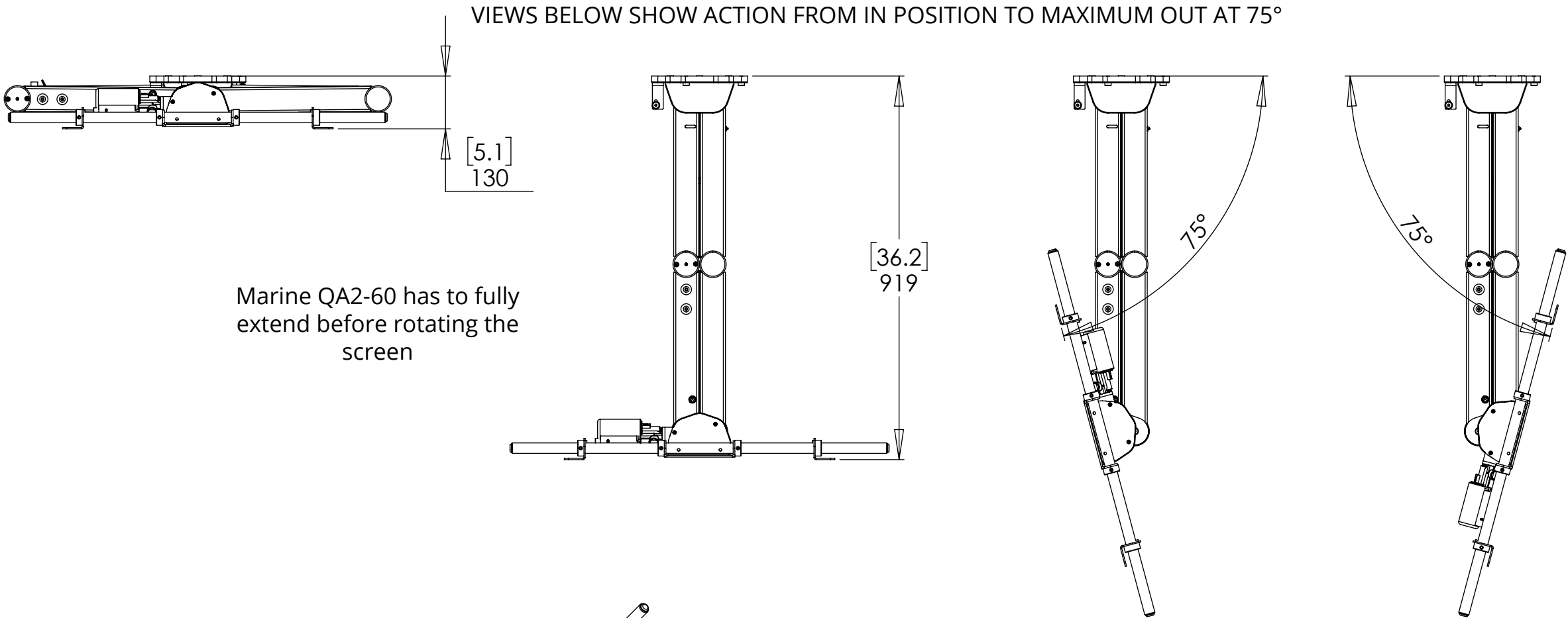
The mechanism allows up to 919mm [36.2] extension of screen centre from wall.

The bracket can move parallel to the wall to initially take the screen out of a tight recess. The screen will then turn to the appropriate side.

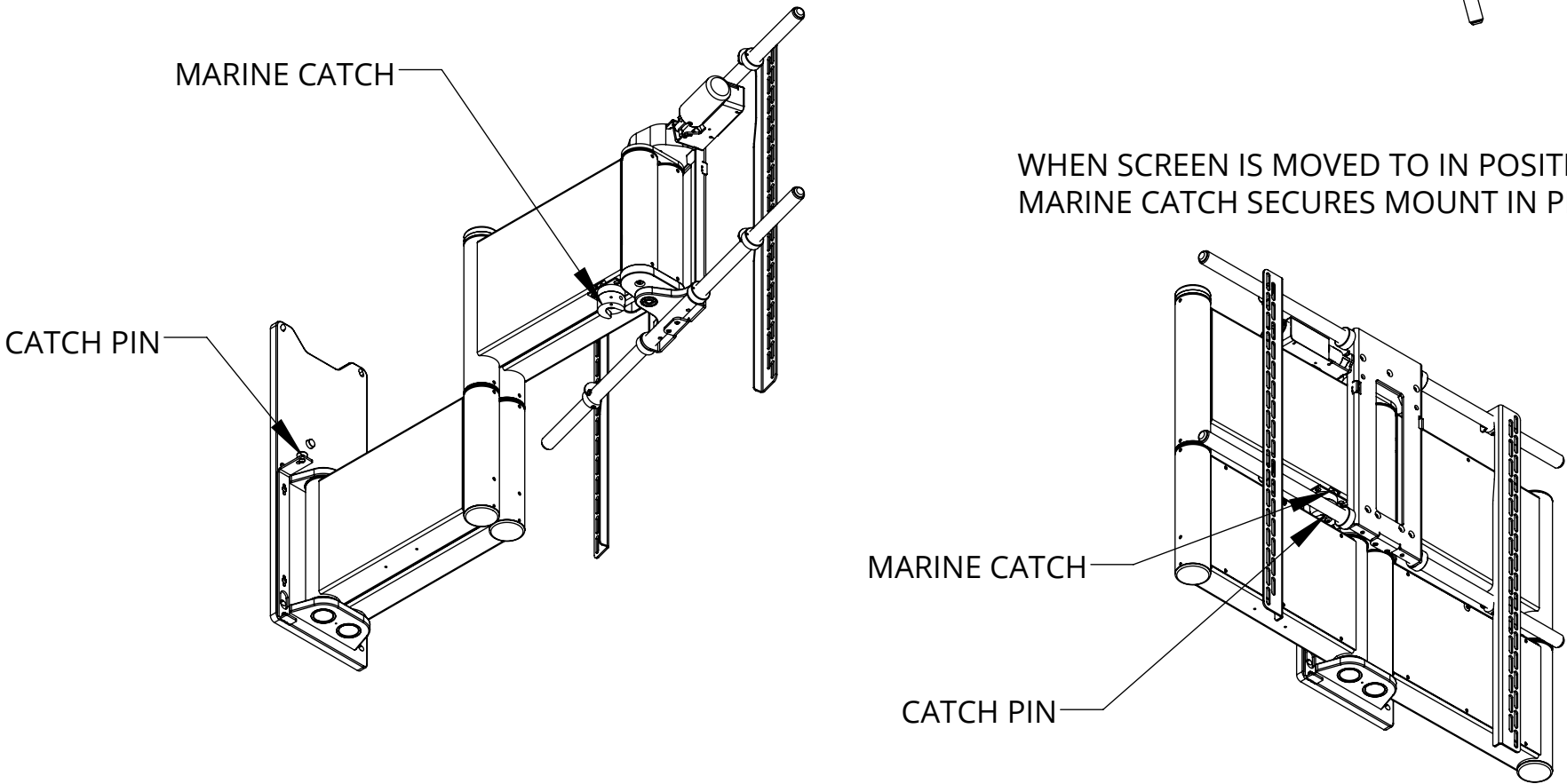
Hook on removable uprights allow the bracket to take a wide variety of screens.

The arms on the right-hand side of the bracket are reserved to conceal all power and signal cables.

Marine Lock function to safely lock bracket against wall when not in viewing position.



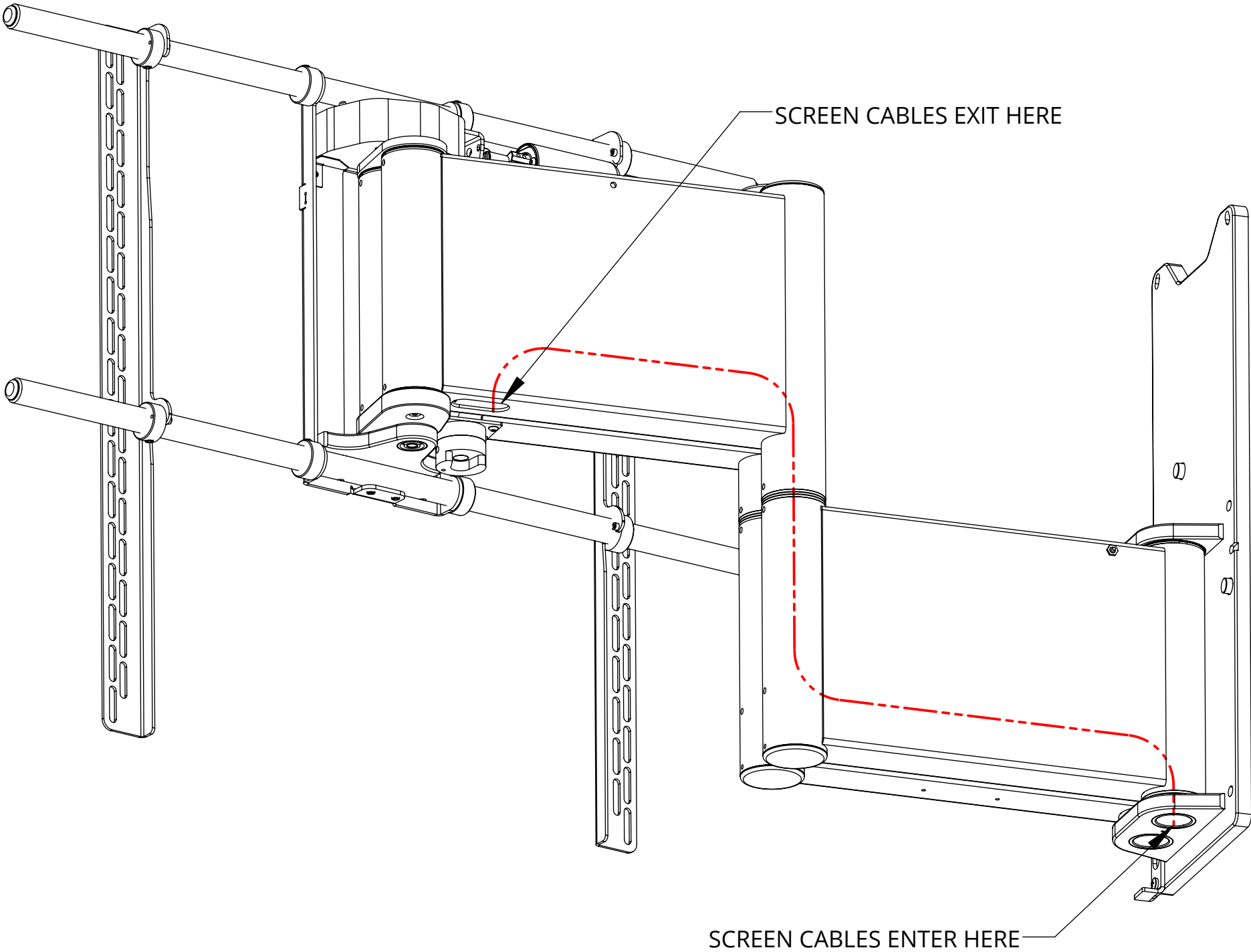
Marine QA2-60 has to fully extend before rotating the screen



# M-QA2-60

## Marine Quad Arm for Large Screens

### Concealed Cable Options



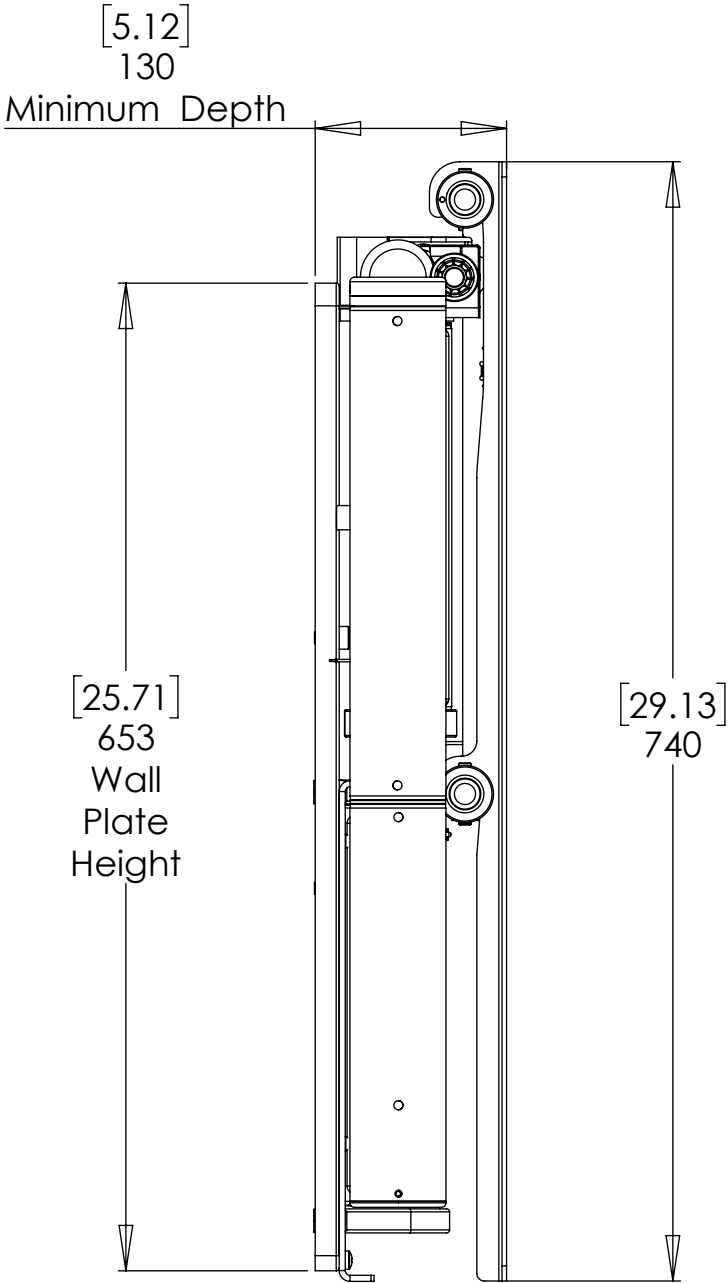
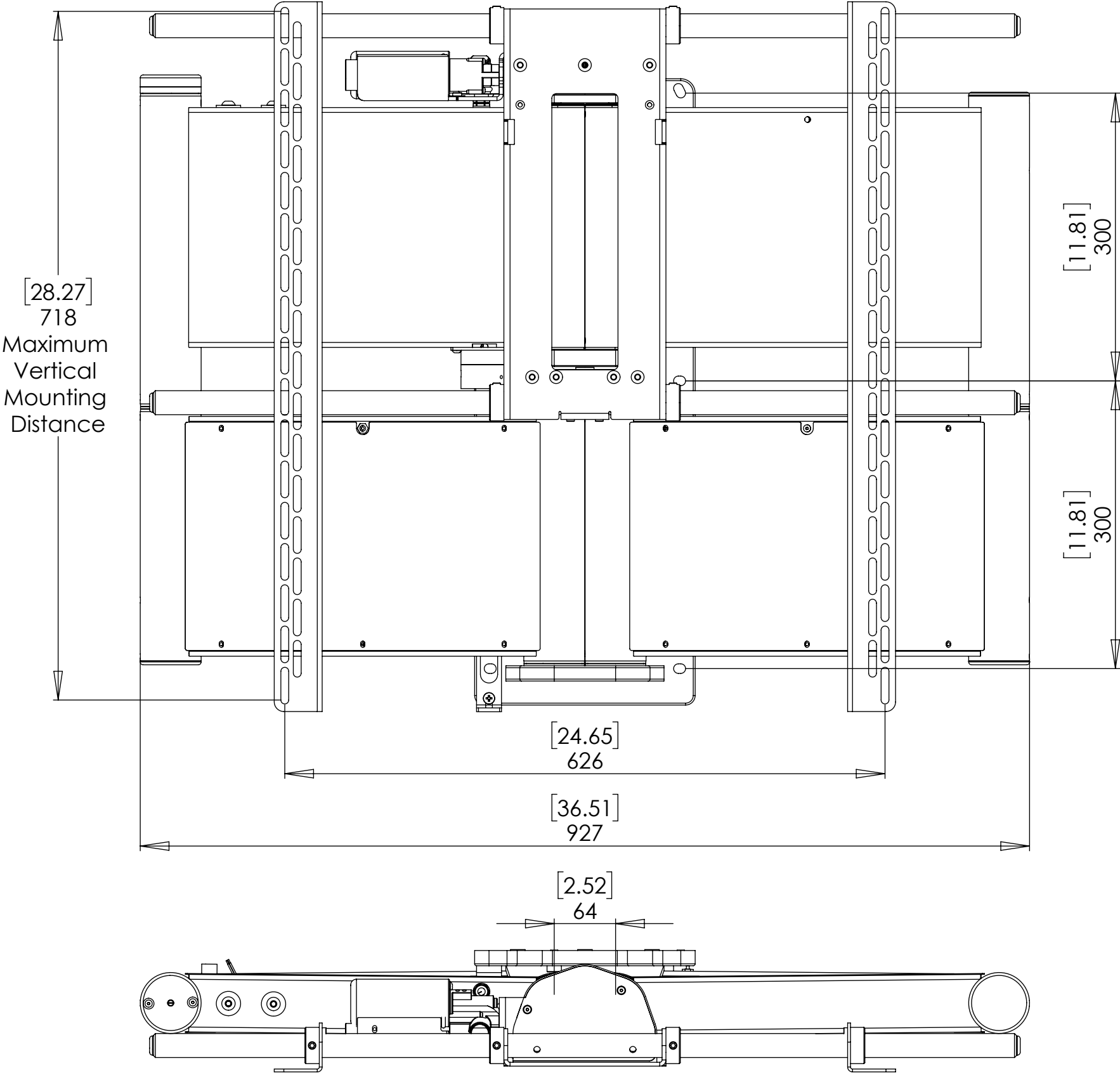
# M-QA2-60

## Marine Quad Arm for Large Screens



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### General Dimensions



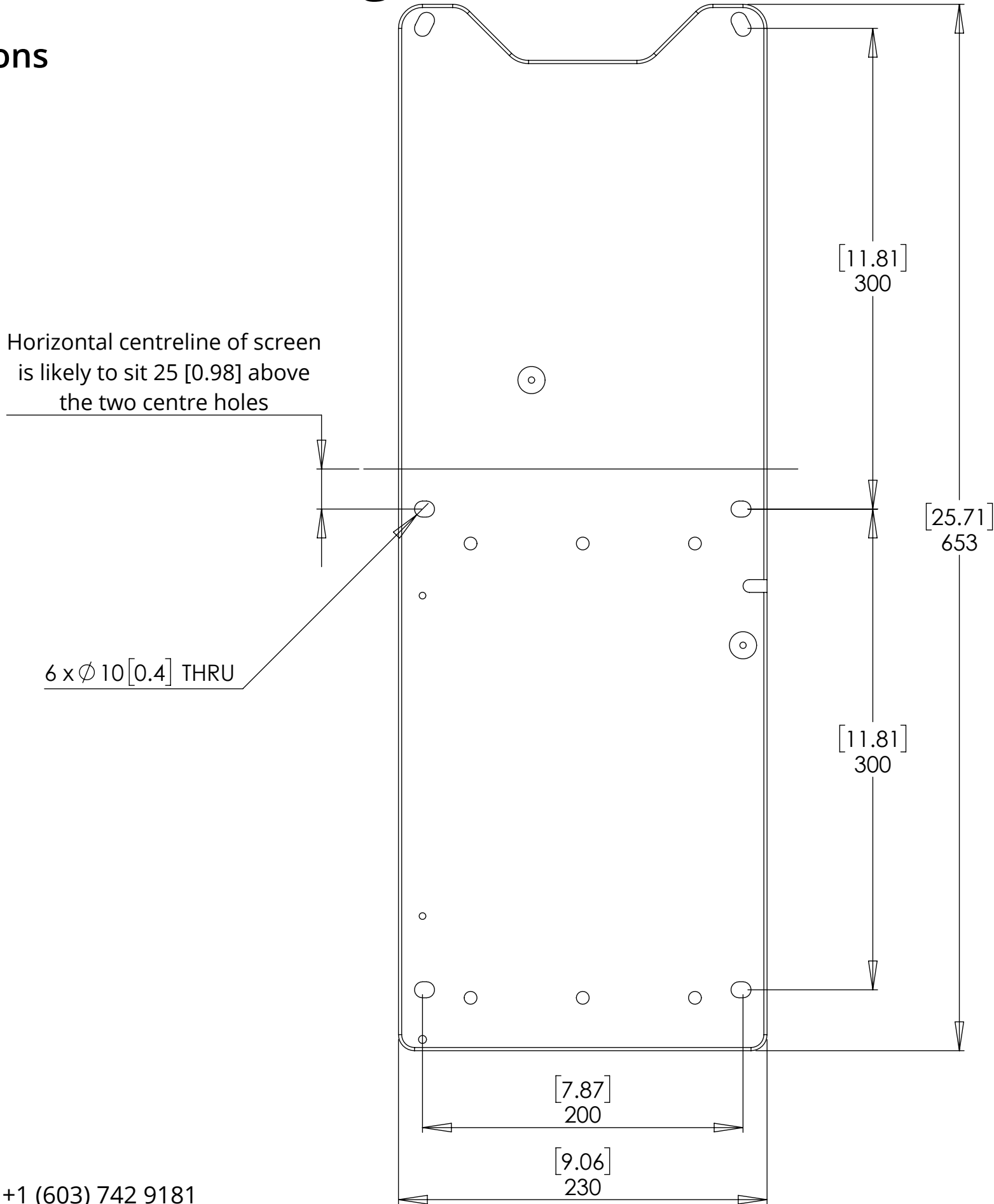
# M-QA2-60

## Marine Quad Arm for Large Screens



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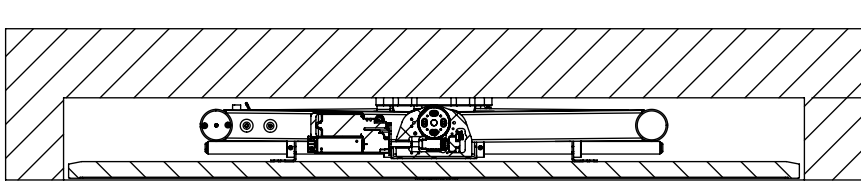
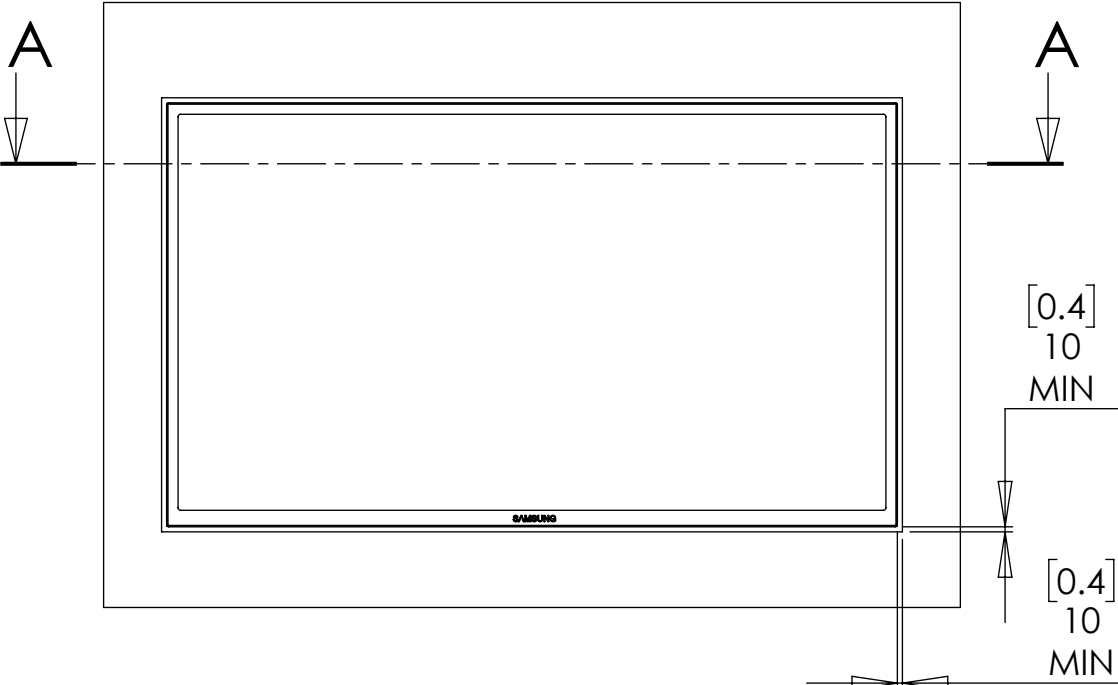
### Wall Plate - Dimensions



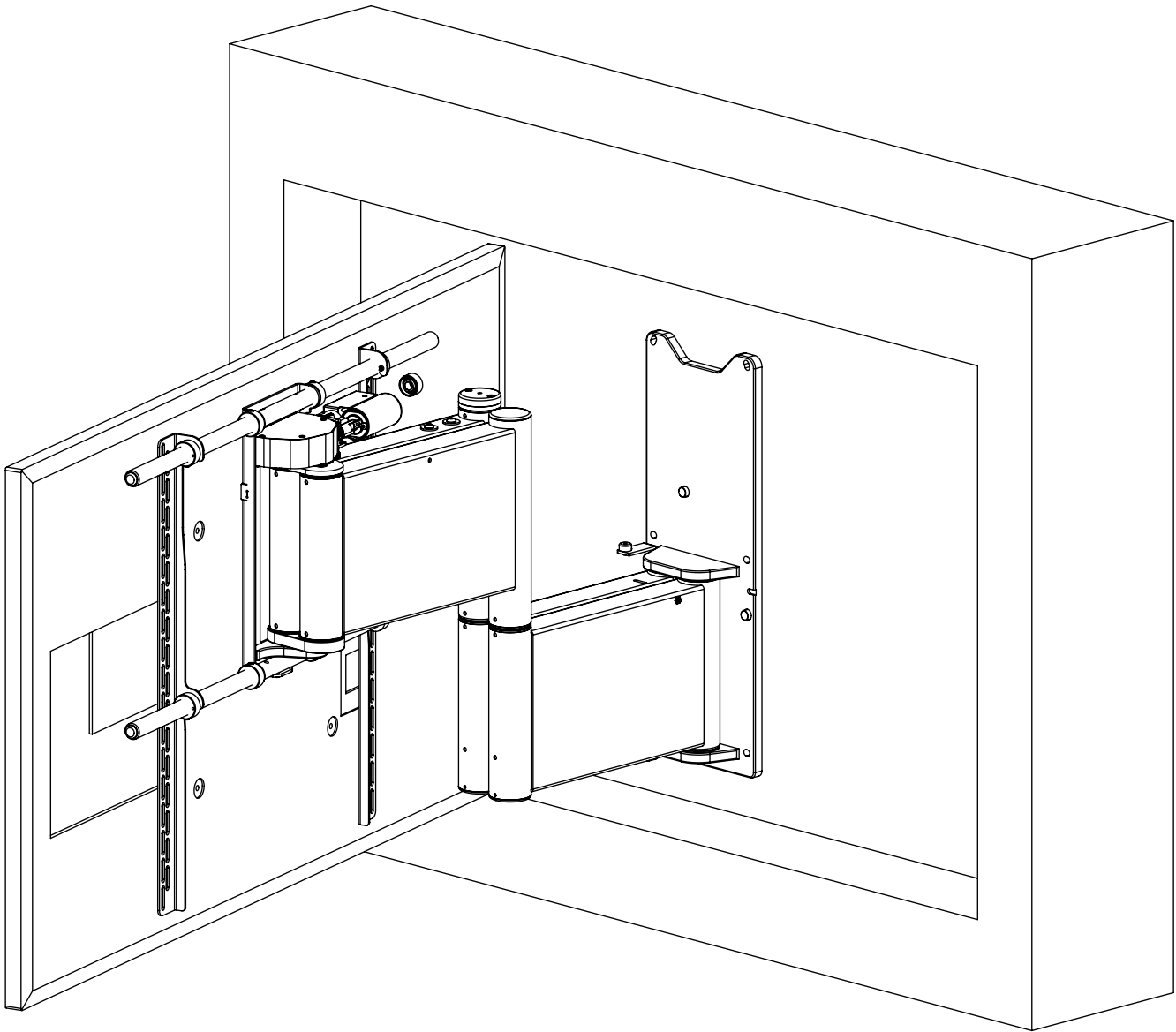
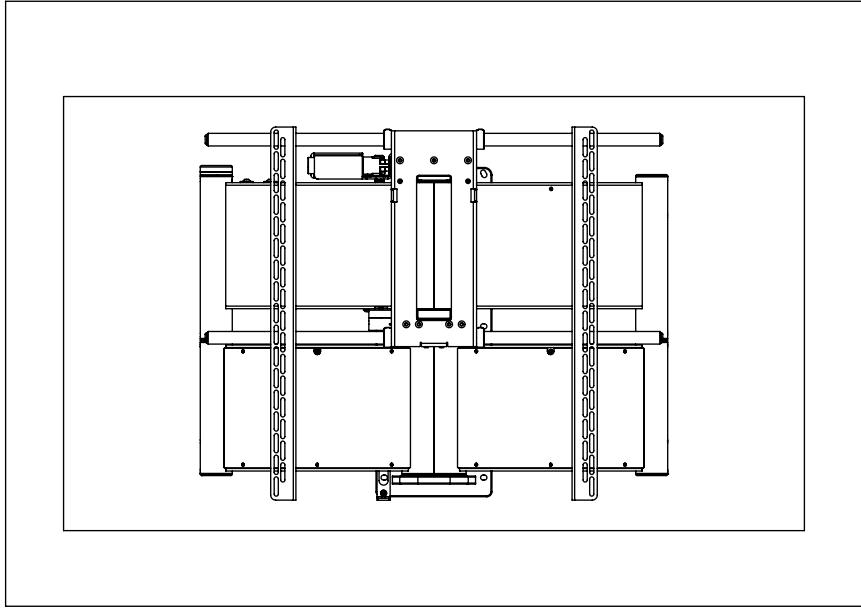
# M-QA2-60

## Marine Quad Arm for Large Screens

### Design Highlights



SECTION A-A



RECESS DEPTH = SCREEN DEPTH + 135MM [5.3]

A recess 10mm larger than the perimeter of the screen is acceptable. The screen will move out before turning. Allow for screen ventilation when creating recesses as tight as this.

For further information about control options and installation see QA2 INSTRUCTIONS.PDF

When putting in recesses and using the bracket at the maximum angle, beware of obscuring part of the screen. The example shown is a 1450mm wide screen with a depth of 33mm. With a deeper or wider screen the maximum angle will need to be reduced.