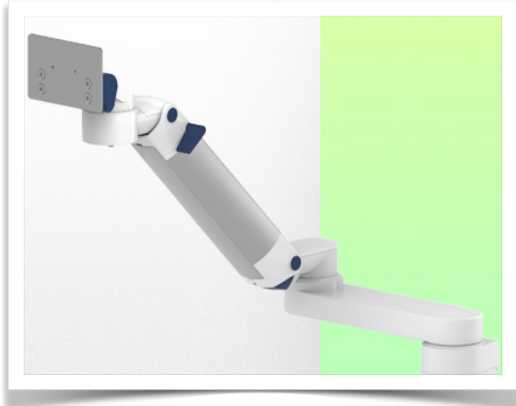


**Presentation**

**Part Number: WM 260.176X**

**Extended Height Adjustable Medical Arm 808 mm, for monitoring Philips Intellivue MP2/X2/X3 Séries, wall-mounted on a vertical sliding rail. Supported weight balancing range from 2 to 5 Kg. mounting without power cable hook**

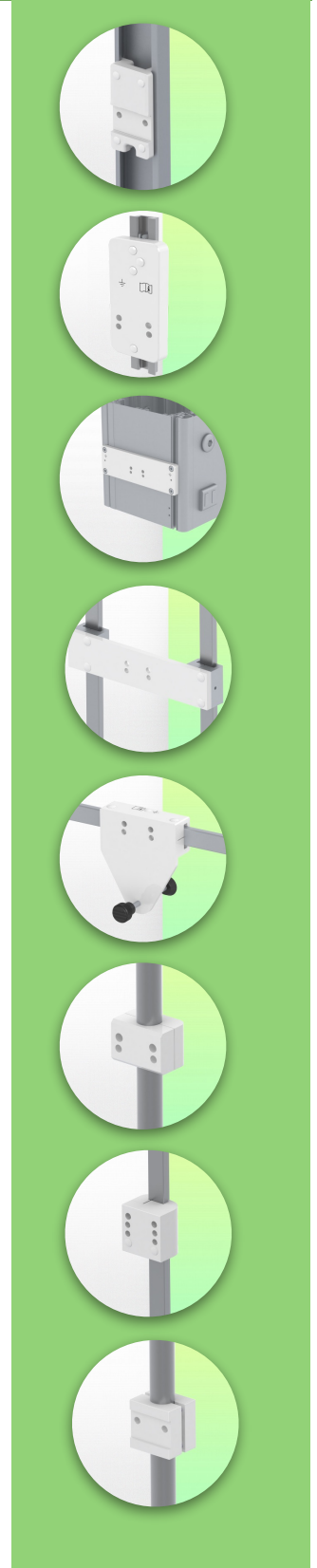


**Extended Height Adjustable Medical Arm 808 mm, for monitoring Philips Intellivue MP2/X2/X3 Séries, wall-mounted on a vertical sliding rail. Supported weight balancing range from 2 to 5 Kg. mounting without power cable hook**

Full cable integration and infection prevention thanks to easy-to-clean surfaces make this arm ideal for emergency care areas. Height adjustment for ergonomic, customised positioning of the monitor. This Horizontal Double Medical Arm with gas-lift height adjustment enables the monitor to be fixed, oriented and adjusted perfectly. It is coated with an anti-microbial agent for hygiene and cleaning down to the smallest detail. Its modern design has been specially developed for healthcare environments.

**Technical specifications:**

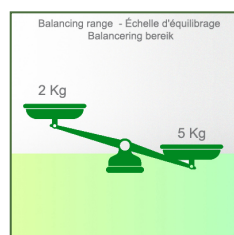
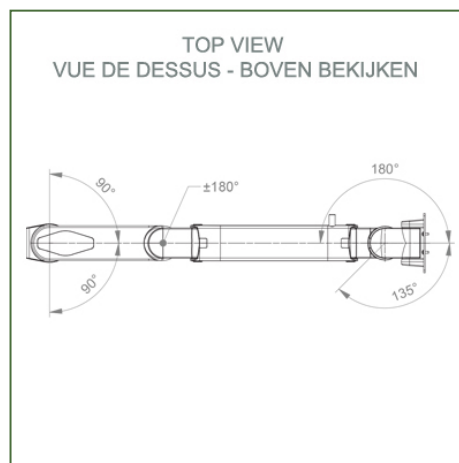
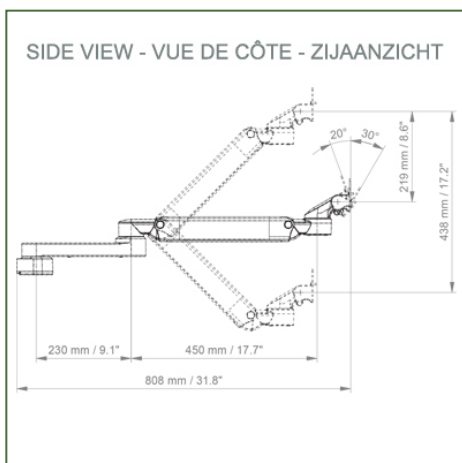
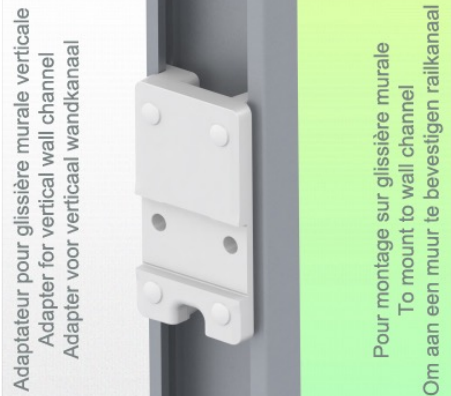
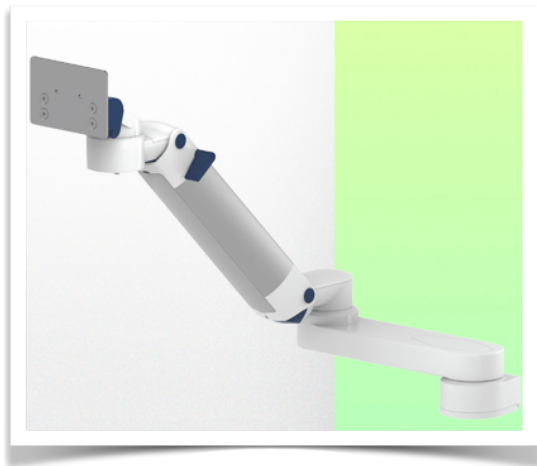
- \* Integrated cable passage \* Equipotential bonding \* Fixing on optional Vertical Wall Slide Rail, of which several lengths are available (480 mm - 720 mm - 960 mm - 1200 mm). These wall rails can be easily cut to size. All cables also run through the wall rail. (See Options on the following pages) \* This gas-operated Double Arm simply slides into the wall rail, then adjusts to the required height and locks into place. It has a safety stop button for height adjustment, which allows the arm to remain in the chosen position. \* The head of this arm is fitted for Philips Intellivue MP2/X2/X3 Series \* Compatible with monitors weighing no more than 2-5 Kg
- \* Monitor tilt: 30° down and 20° up \* Screen rotation: 135° right, 180° left.
- \* Arm rotation: 90° right, 90° left \* Height adjustment: 438 mm
- \* Total length 808 mm \* All our medical arms comply with CE, ROHS, Medical Grade, Regulations MDD 93/42 ECC. \* Colour: RAL 5013 cobalt blue and RAL 9016 traffic white \* Warranty: 5 years



## Technical specifications

Part Number: WM 260.176X

**Extended Height Adjustable Medical Arm 808 mm, for monitoring Philips Intellivue MP2/X2/X3 Séries, wall-mounted on a vertical sliding rail. Supported weight balancing range from 2 to 5 Kg. mounting without power cable hook**



**Monitor adaptation:** Philips Intellivue MP2/X2/X3 Series

**Colour: Decorative parts:** RAL 5013 cobalt blue

**Aluminium parts:** RAL 9016 traffic white

**Max. load capacity of support arm:** 22 kg

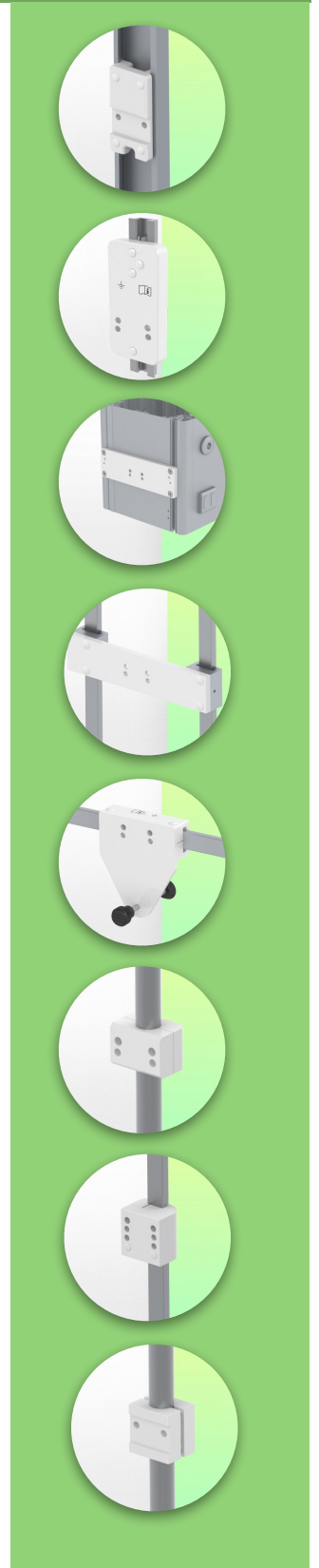
**Max. load monitor adaptation:** 18 Kg

**Balancing scale for this medical arm:** 2 - 5 Kg

**Product weight:** 4,5 Kg

**Height adjustment:** parallel mechanism for a constant viewing angle

**Safety:** Has a safety stop button for height adjustment, allowing the medical arm to remain in the chosen position.



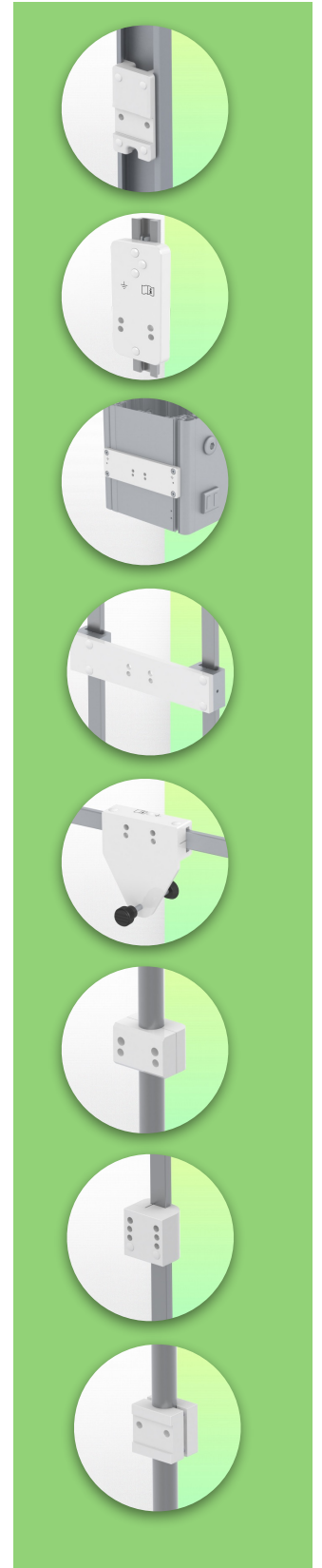
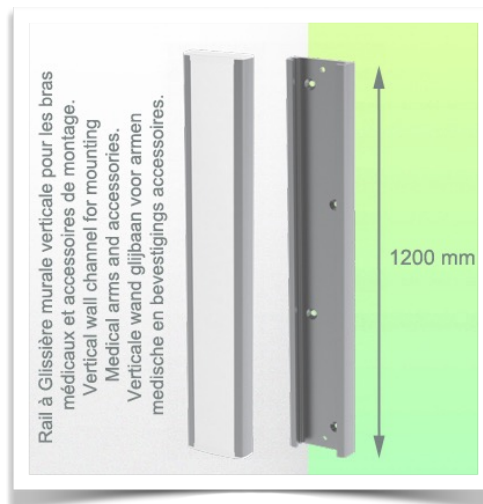
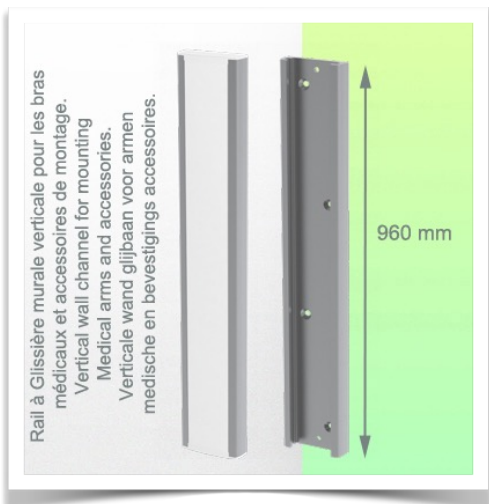
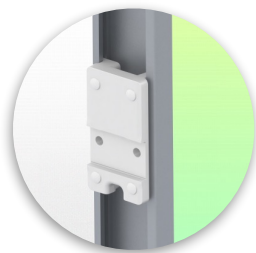
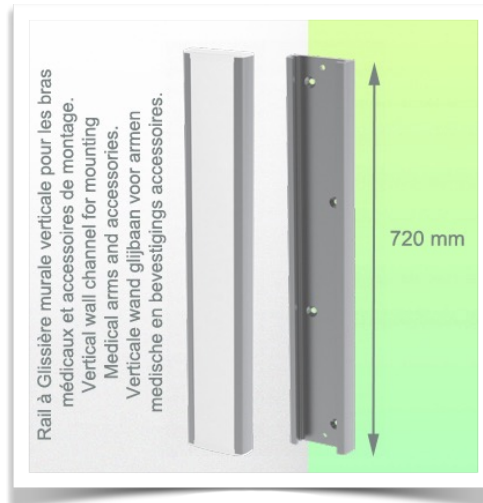
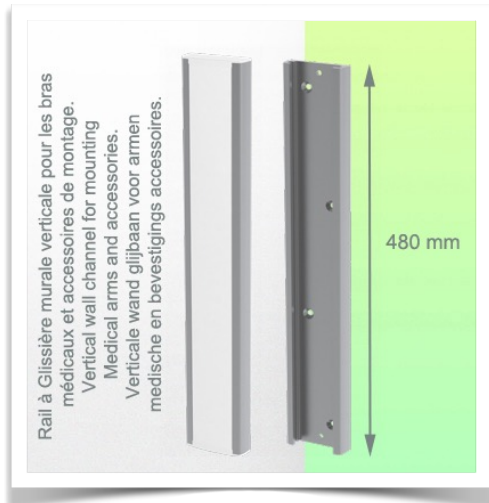
**Installation information - Wall-mounted slide rail**

**Part Number: WM 260.176X**

**Extended Height Adjustable Medical Arm 808 mm, for monitoring Philips Intellivue MP2/X2/X3 Séries, wall-mounted on a vertical sliding rail. Supported weight balancing range from 2 to 5 Kg. mounting without power cable hook**

**Wall-mounted slide rail:**

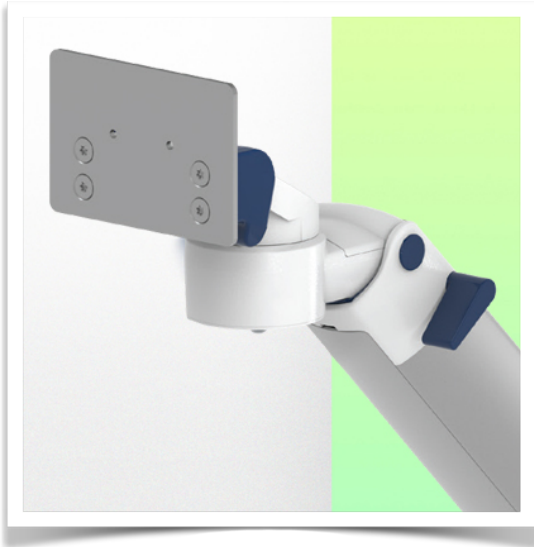
To install this medical arm, you must either use an existing rail in your installation or order one of our slide rails. These are available in standard lengths of 480mm, 720mm and 1200mm. Custom lengths are available on request. Slide covers and end caps are supplied with every order.



**Presentation**

**Part Number: WM 260.176X**

**Extended Height Adjustable Medical Arm 808 mm, for monitoring Philips Intellivue MP2/X2/X3 Séries, wall-mounted on a vertical sliding rail. Supported weight balancing range from 2 to 5 Kg. mounting without power cable hook**



**Adaptation monitoring Philips Intellivue MP2 / X2 / X3 series**

All our medical arms can be fitted with this adaptation, some illustrations of which can be found here.

