



MATRIX –  
perfect wash basins  
for any situation



# Dimensions and information



## MATRIX Small

**R2020000**

Wash basin with handrails and overflow

◀ **R2021000**

Wash basin with handrails, without overflow

Material:

Crushed marble with a high-gloss, non-porous sanitation coating.

Mounting:

Bolt mounted. Suitable for the PLUS and COMFORT series wash basin brackets and SELECT wash basin lifters.

Maximum load:

200 kg.



## MATRIX Large

◀ **R2030000**

Vanity wash basin, with handrails and overflow

**R2031000**

Vanity wash basin, with handrails, without overflow

Material:

Crushed marble with a high-gloss, non-porous sanitation coating.

Mounting:

Suitable for height-adjustable and fixed supports.

Maximum load:

200 kg.



## MATRIX Angle

**R2040000**

Angled vanity wash basin with handrails and overflow, right-facing

◀ **R2041000**

Angled vanity wash basin with handrails, without overflow, right-facing

**R2042000**

Angled vanity wash basin with handrails and overflow, left-facing

**R2043000**

Angled vanity wash basin with handrails, without overflow, left-facing

Material:

Crushed marble with a high-gloss, non-porous sanitation coating.

Mounting:

Suitable for height-adjustable and fixed supports.

Maximum load:

200 kg.



## MATRIX New Curve

◀ **R2052000**

Ergonomic wash basin with overflow

**R2053000**

Ergonomic wash basin without overflow

The concave front edge stabilises standing as well as seated users.

The wash basin slopes down to the front, offering ergonomically correct support for the elbows.

Material:

Porcelain.

Mounting:

Bolt mounted. Suitable for the PLUS and COMFORT series wash basin brackets and SELECT wash basin lifters.

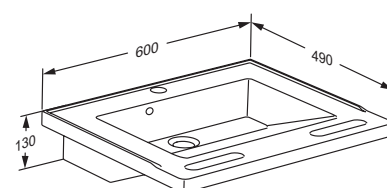
Maximum load:

200 kg.

MATRIX Small is a narrow wash basin with two integrated handrails in the front. The wash basin has a flat bottom, leaving room for the user's legs underneath. It is ideal for bathrooms where the available space has to be efficiently utilised.

The wash basin has raised edges, preventing water from running over the back or sides of the wash basin.

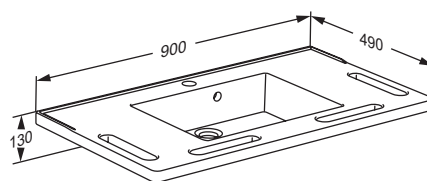
Tap hole: Ø 36 mm



MATRIX Large is a vanity wash basin designed for bathrooms with plenty of space. The wash basin has two integrated handrails on the front edge and two handrails at the sides.

The wash basin has a flat bottom, allowing wheelchair users to manoeuvre right underneath. The wash basin has raised edges, preventing water from running over the back or sides of the wash basin.

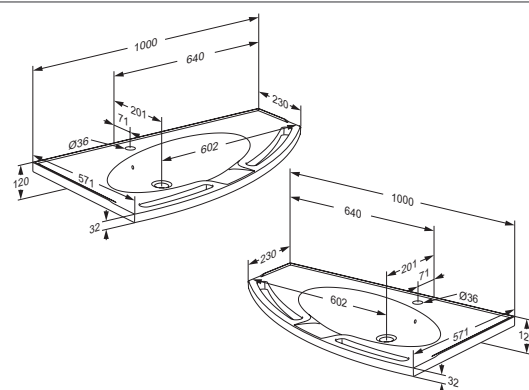
Tap hole: Ø 36 mm



MATRIX Angle is designed so the wash basin can be positioned close to the toilet, while leaving a spacious work area for a helper. The vanity wash basin has two integrated handrails in the front. The wash basin has a front drip tray to prevent water dripping onto the user. The vanity wash basin's raised edges, also preventing water from running over the back or sides of the vanity wash basin.

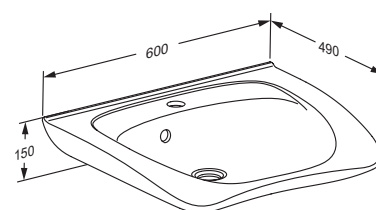
The tap hole may be positioned asymmetrically as desired. Contact Pressalit Care for further details.

Tap hole: Ø 36 mm



For seated users, the flat bottom of the wash basin leaves room for the legs underneath.

Tap hole: Ø 36 mm



# Wash basin bracket – PLUS and COMFORT

## PLUS – height-adjustable wash basin brackets for horizontal wall track

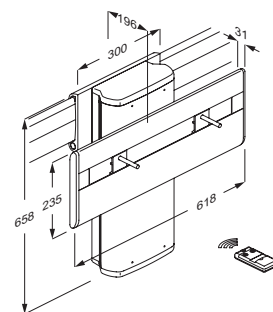


- ◀ **R4782** Electric wash basin bracket with cordless remote control
- R4781** Electric wash basin bracket with wired hand control
- R4780** Electric wash basin bracket with lever control
- R4680** Gas operated wash basin bracket with lever control

Wash basin bracket for MATRIX Small and MATRIX Curve.

If the horizontal wall track is mounted at the recommended height, the wash basin is height adjustable over a range of 300 mm, from 668 to 968 mm above the floor.

Used with the horizontal wall track from the Pressalit Care PLUS series.



## PLUS – height-adjustable wash basin bracket for horizontal wall track

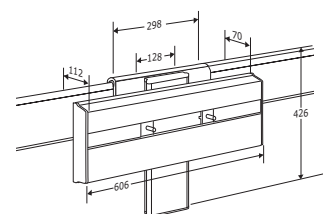


- R4580** Manually adjustable wash basin bracket with lever control

Wash basin bracket for MATRIX Small and MATRIX Curve.

If the horizontal wall track is mounted at the recommended height, the wash basin is height adjustable over a range of 240 mm, from 680 to 920 mm above the floor.

Used with the horizontal wall track from the Pressalit Care PLUS series.



## PLUS – height-adjustable wash basin bracket

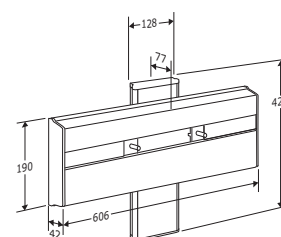


- R4550** Manually operated wash basin bracket with lever control

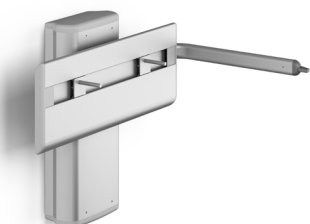
Wash basin bracket for MATRIX Small and MATRIX Curve.

If the wash basin bracket is mounted at the recommended height, the wash basin is height adjustable over a range of 240 mm, from 728 to 968 mm above the floor.

Used with the Pressalit Care PLUS series.



## PLUS / COMFORT – height-adjustable wash basin brackets

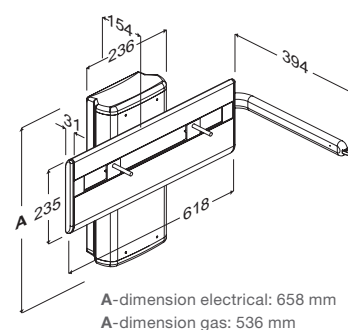


- R4752** Electric wash basin bracket with cordless remote control
- R4751** Electric wash basin bracket with wired hand control
- R4750** Electric wash basin bracket with lever control
- R4650** Gas operated wash basin bracket with lever control

Wash basin bracket for MATRIX Small and MATRIX Curve.

If the wash basin bracket is installed at the recommended height, the wash basin is height adjustable over a range of 300 mm, from 668 to 968 mm above the floor.

Used with the Pressalit Care PLUS and COMFORT series.



**Materials:** Aluminium, powder coated stainless steel, synthetic and plastic PS

**Max. load:** Wash basin brackets PLUS and COMFORT: 100 kg. SELECT: 150 kg. Brackets: 150 kg.

# Accessories – flexible feed and waste systems



The flexible feed/waste systems are necessary to allow the wash basin height to be adjusted. To maximise product flexibility, it is important that the plumbing installations are correctly positioned and do not obstruct movement. Detailed mounting instructions are, of course, supplied with the individual products, but they can also be requested separately, e.g. for planning purposes.

R2061, R2062, R2064 and R2065 are VA-approved (DK), have 3/8" hoses and are used on all markets except the UK.

R2071, R2073, R2074, R2075 have 1/2" supply hoses and are primarily sold in the UK.

R2081, R2082, R2084, R2085 have 3/8 in. OD x 1/2 in. IPSx 16 in. hoses and are primarily sold in the USA.

The feed and waste systems can be supplied to order in custom dimensions.

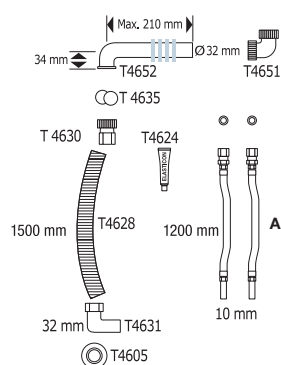
The installation height is matched to the wheelchair foot supports, etc.

Flexible feed and waste systems can be supplemented by:

Water trap: R2058

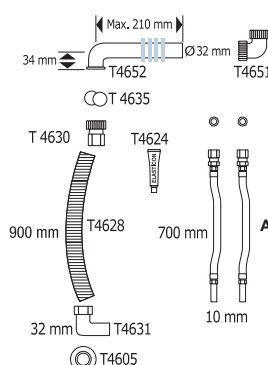
Air relief kit: R2059

Pressalit Care recommends that isolating valves on the feed connections and waste wall connections are at 90° angles, pointing downwards.



## Flexible feed and waste system, 1200 mm

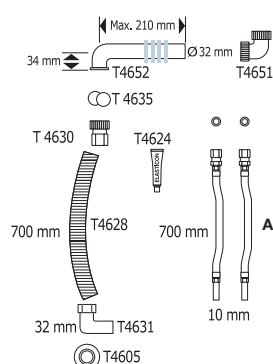
R2064: **A** = T4626 (all markets)  
R2074: **A** = T4633 (primarily UK)  
R2084: **A** = T4691 (primarily USA)



## Flexible feed and waste system, 900 mm

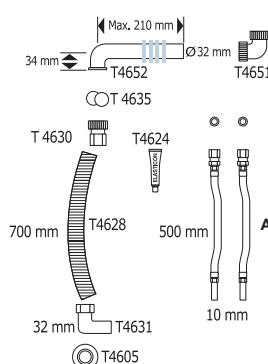
R2062: **A** = T4627 (all markets)  
R2073: **A** = T4611 (primarily UK)  
R2082: **A** = T4690 (primarily USA)

Only used with SELECT wash basin lifters



## Flexible feed and waste system, 700 mm

R2065: **A** = T4627 (all markets)  
R2075: **A** = T4611 (primarily UK)  
R2085: **A** = T4690 (primarily USA)



## Flexible feed and waste system, 500 mm

R2061: **A** = T4604 (all markets)  
R2071: **A** = T4610 (primarily UK)  
R2081: **A** = T4610 (primarily USA)



# PRESSALIT<sup>®</sup> CARE

*Reduced functionality need not limit a person's development. For more than 35 years, the keep living philosophy has been a guiding principle for Pressalit Care's development of flexible kitchen and bathroom solutions for people with disabilities.*

*Thanks to its research-based knowledge, Pressalit Care is a market leader within specialist kitchen and bathroom solutions and today provides consultancy to customers worldwide.*

*An underlying respect for the individual and his or her possibilities is also reflected in the company's relationship to society at large and the local community. At Pressalit, Corporate Social Responsibility (CSR) is deeply rooted in the company's strategy and values and guides all parts of the organisation*

*Pressalit Care's head office is located in Denmark.*

**[www.pressalit.com](http://www.pressalit.com)**

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