HEWI

DOC M Bathroom



www.hewi.com

Sanitary Accommodation | DOC M
Bathroom

The HEWI System 900 is the perfect solution for stylish and compliant accessible bathrooms. Our contemporary designs combine innovative functionality with intuitive installation technology, allowing our clients to create aspirational accessible spaces.
With fixed and removable solutions available, System 900 is a step away from the accessible bathrooms of the past. At HEWI we believe that the future should incorporate spaces that are designed to be all inclusive, comfortable, and desirable no matter how you may need to move around a room.
System 900 fulfils the requirements of all building types and user groups – whether it’s a Hotel, Public Building or Hospital & Care Facility, HEWI have a solution to compliment the design and function required.

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Sanitary Accommodation

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Product selection System 900

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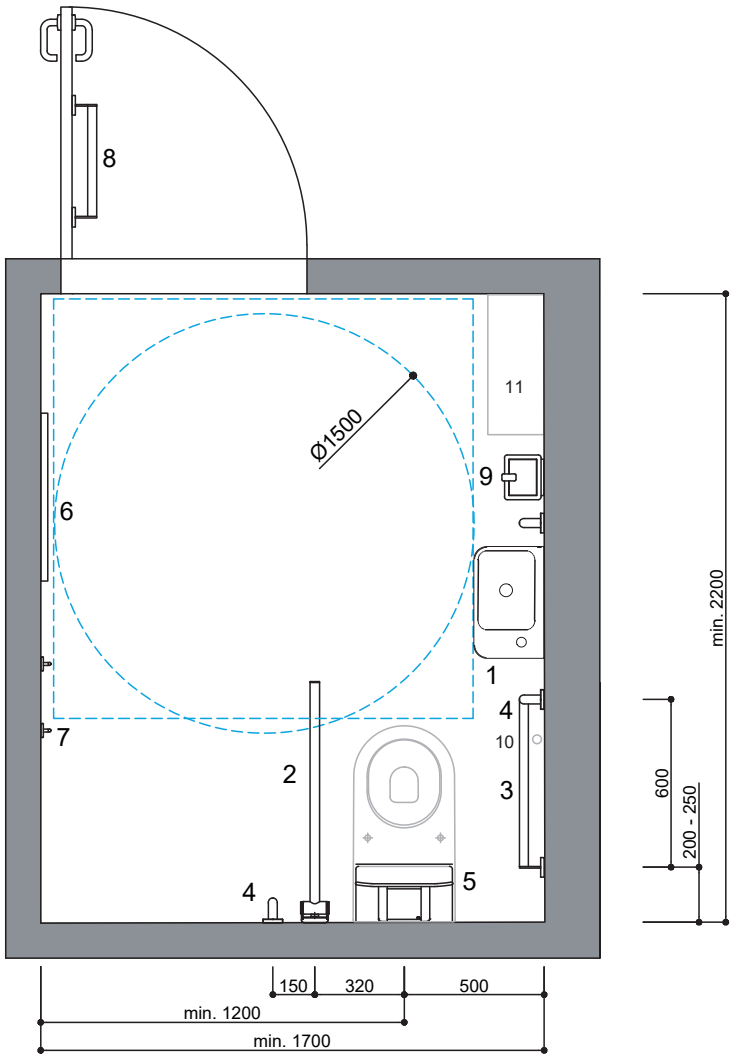
HEWI DOC M WC Pack



please see product and finish selection on pages 8 - 13

Planning guidance
Accessible toilet room

- Doors have an emergency release mechanism so that they are capable of being opened outwards
- Preferably, all doors to WC cubicles and wheelchair-accessible toilets open outdoor
- Doors to WC compartments are preferably fitted with a horizontal closing bar fixed to the inside face
- The relationship of the WC to the finger-rinse basin should allow a person to wash and dry hands while seated on the WC
- The space provided for manoeuvring should enable wheelchair users to adopt various transfer techniques that allow independent or assisted use
- Any wheelchair accessible washroom has at least one washbasin with it rim set at 720 to 740mm above the floor
- An emergency pull cord is easily identifiable and reachable from the WC and the floor close to the WC



1 Washbasin
2 Drop-down support rail
3 Horizontal grab bar
4 Vertical grab bar
5 Back rest
6 Long mirror
7 Two clothes hooks
8 Pull rail to help close the door
9 Disposal bin

10 Alarm pull cord
11 Shelf, 760 mm above floor level

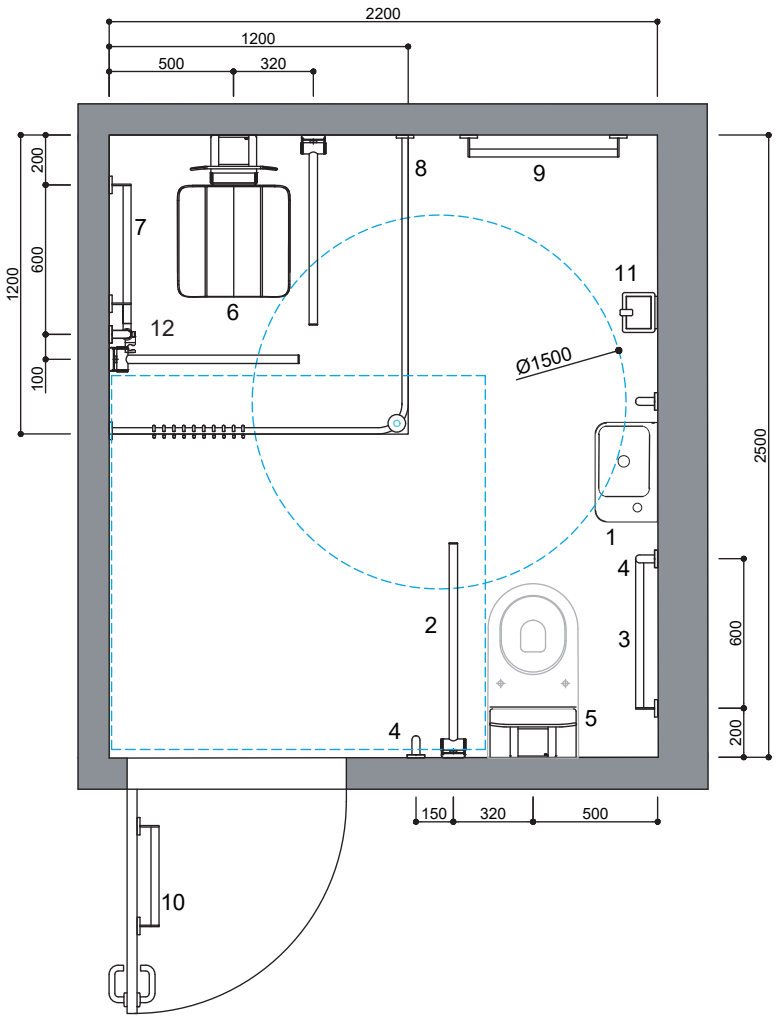
HEWI DOC M Shower Pack



please see product and finish selection on pages 16 - 21

Planning guidance
Accessible shower facility

- The floor of the shower and shower area is slip resistant and self-draining
- Shower facilities are provided with wall mounted drop-down support rails and wall mounted slip-resistant tip-up seats
- The shower head should be mounted on a vertical rail so that it's height can be adjustable between high and low level
- Shower curtain can be operated from the shower seat
- Markings on the shower control are logical and clear
- Shower controls are positioned between 750 and 1000mm
- A choice of left-hand and right-hand transfer layouts is available when more than one Shower area
- An emergency pull cord is easily identifiable and reachable from the wall mounted seat and from the floor



1 Washbasin
2 Drop-down support rail
3 Horizontal grab bar
4 Vertical grab bar
5 Back rest
6 Hinged shower seat
7 Vertical + horizontal grab rail
8 Shower curtain
9 Towel rail
10 Pull rail to help close the door
11 Disposal bin

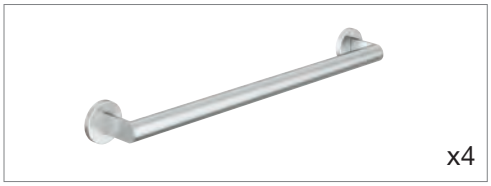
12 Alarm pull cord

HEWI DOC M WC 900 XA | stainless steel

Product selection


x1

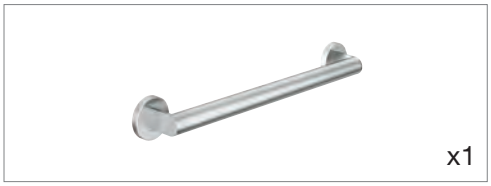
Washbasin | 950.11.012 / 950.11.013
· made of mineral composite with non-porous surface, alpine white
· rectangular basin with generous radii without overflow
· prepared for single-hole fitting
· fitting and tap hole bench left or right
· resilient according to DIN EN 14688
· 400 mm wide and 250 mm deep
· wash trough depth 80 mm for hanger bolt fastening


x4

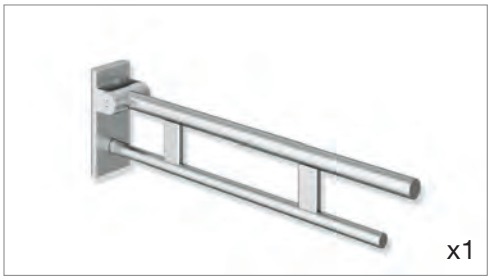
Support rail c to c 600 mm satin | 900.36.003XA
· straight rail with supports straight to the wall and roses
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of stainless steel, satin


x1

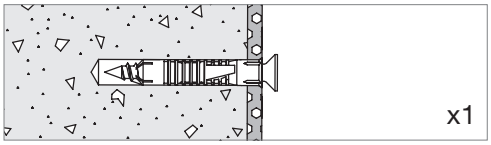
Backrest satin | 900.51.905XA 98
· backrest with fixing rails with roses on both sides
· for wall mounting
· 330 mm high and 150 mm deep, backrest 350 mm wide, rail diameter 32 mm, tube thickness 2 mm
· centre-to-centre from 478 to 578 mm, adjustable on site
· backrest made of synthetic material in the HEWI colour 98 (signal white)
· fulfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M


x1

Grab bar | 900.36.062XA
· straight rail with supports and roses
· made of stainless steel, satin
· fixing spacing 457 mm, 70 mm deep, rail diameter 32 mm
· tube thickness 2 mm, rose diameter 70 mm, weight capacity up to 150 kg

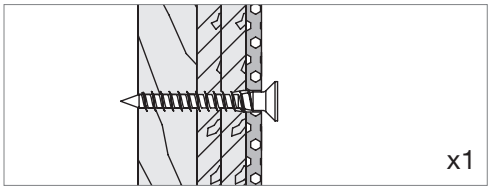

x1

Hinged support rail Duo 850 mm projection satin | 900.50.104XA
· projection 850 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of stainless steel, satin
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)


x1

Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14 x 70 mm


x1

Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

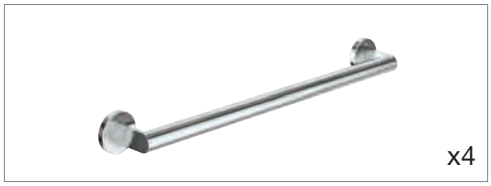
All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

HEWI DOC M WC 900 CH | chrome

Product selection



Washbasin | 950.11.012 / 950.11.013
· made of mineral composite with non-porous surface, alpine white
· rectangular basin with generous radii without overflow
· prepared for single-hole fitting
· fitting and tap hole bench left or right
· resilient according to DIN EN 14688
· 400 mm wide and 250 mm deep
· wash trough depth 80 mm for hanger bolt fastening



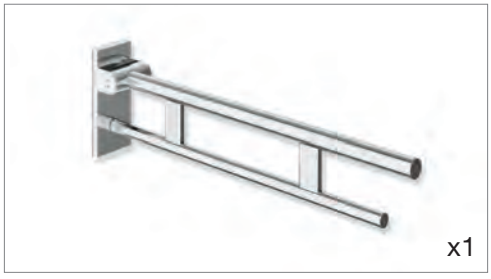
Support rail c to c 600 mm chrome | 900.36.00340
· straight rail with supports straight to the wall and roses
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of stainless steel, chrome



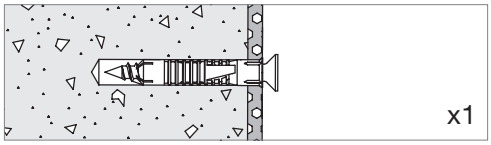
Backrest chrome | 900.51.90540 98
· backrest with fixing rails with roses on both sides
· 330 mm high and 150 mm deep, backrest 350 mm wide, rail diameter 32 mm, tube thickness 2 mm
· centre-to-centre from 478 to 578 mm, adjustable on site
· backrest made of synthetic material in HEWI colours 98 (signal white)
· fulfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Grab bar | 900.36.06240
· straight rail with supports and roses
· made of stainless steel, chrome
· fixing spacing 457 mm, 70 mm deep, rail diameter 32 mm
· tube thickness 2 mm, rose diameter 70 mm, weight capacity up to 150 kg

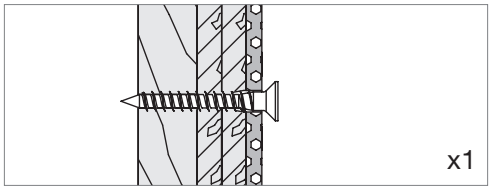


Hinged support rail Duo 850 mm projection chrome | 900.50.10440
· projection 850 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of stainless steel, chrome
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14 x 70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

Please contact us for more information info@hewi.co.uk.

HEWI DOC M WC 900 MW | matt white

Product selection


x1

Washbasin | 950.11.012 / 950.11.013
· made of mineral composite with non-porous surface, alpine white
· rectangular basin with generous radii without overflow
· prepared for single-hole fitting
· fitting and tap hole bench left or right
· resilient according to DIN EN 14688
· 400 mm wide and 250 mm deep
· wash trough depth 80 mm for hanger bolt fastening


x4

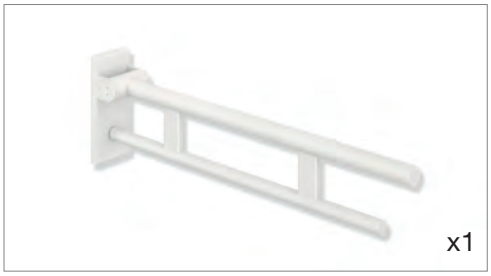
Support rail 600 mm powder-coated | 900.36.00360 DX
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, powder-coated in the HEWI colour DX (matt white)


x1

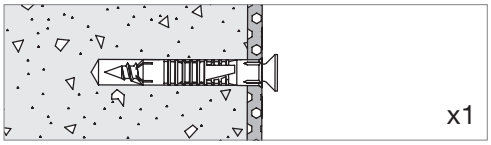
Backrest powder-coated | 900.51.90560 AS
· backrest with fixing rails with roses on both sides
· for wall mounting
· 330 mm high and 150 mm deep, backrest 350 mm wide, rail diameter 32 mm, tube thickness 2 mm
· centre-to-centre from 478 to 578 mm, adjustable on site
· fulfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M


x1

Grab bar | 900.36.06260 DX
· straight rail with supports and roses
· made of stainless steel, powder-coated in the HEWI colour DX (matt white),
· fixing spacing 457 mm, 70 mm deep, rail diameter 32 mm
· tube thickness 2 mm, rose diameter 70 mm, weight capacity up to 150 kg

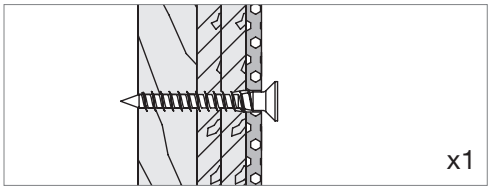

x1

Hinged support rail Duo 850 mm powder-coated | 900.50.10460 DX
· projection 850 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of high-quality stainless steel, powder-coated in the HEWI colour DX (matt white)
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)


x1

Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14 x 70 mm


x1

Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

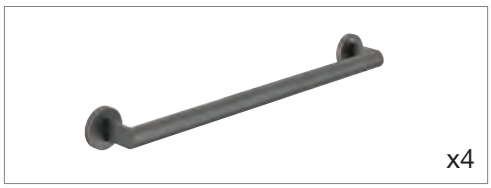
All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

HEWI DOC M WC 900 MA | matt dark grey pearl mica

Product selection



Washbasin | 950.11.012 / 950.11.013
· made of mineral composite with non-porous surface, alpine white
· rectangular basin with generous radii without overflow
· prepared for single-hole fitting
· fitting and tap hole bench left or right
· resilient according to DIN EN 14688
· 400 mm wide and 250 mm deep
· wash trough depth 80 mm for hanger bolt fastening



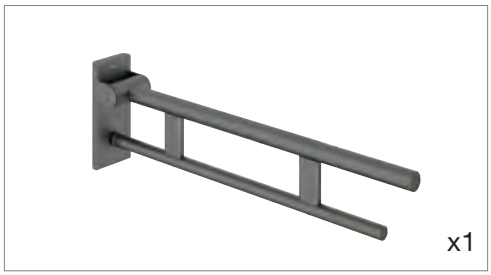
Support rail 600 mm powder-coated | 900.36.00360 SC
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, powder-coated in the HEWI colour SC (matt dark grey pearl mica)



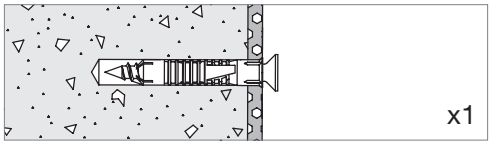
Backrest powder-coated | 900.51.90560 ER
· backrest with fixing rails with roses on both sides
· for wall mounting
· 330 mm high and 150 mm deep, backrest 350 mm wide, rail diameter 32 mm, tube thickness 2 mm
· centre-to-centre from 478 to 578 mm, adjustable on site
· fulfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Grab bar | 900.36.06260 DX
· straight rail with supports and roses
· made of stainless steel, powder-coated in the HEWI colour SC (matt dark grey pearl mica)
· fixing spacing 457 mm, 70 mm deep, rail diameter 32 mm
· tube thickness 2 mm, rose diameter 70 mm, weight capacity up to 150 kg

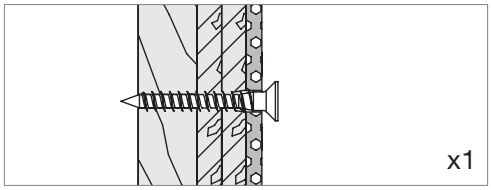


Hinged support rail Duo 850 mm projection powder-coated | 900.50.10460 SC
· projection 850 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of high-quality stainless steel, powder-coated in the HEWI colour SC (matt dark grey pearl mica)
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14 x 70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

HEWI DOC M WC 900 MB | matt black

Product selection



Washbasin | 950.11.012 / 950.11.013
· made of mineral composite with non-porous surface, alpine white
· rectangular basin with generous radii without overflow
· prepared for single-hole fitting
· fitting and tap hole bench left or right
· resilient according to DIN EN 14688
· 400 mm wide and 250 mm deep
· wash trough depth 80 mm for hanger bolt fastening



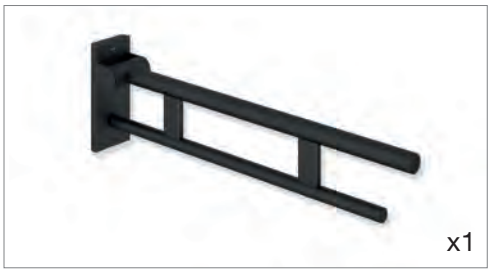
Support rail c to c 600 mm powder-coated | 900.36.00360 DC
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, powder-coated in the HEWI colour DC (matt black)



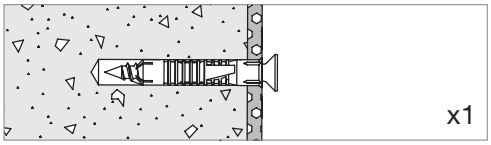
Backrest powder-coated | 900.51.90560 DC
· backrest with fixing rails with roses on both sides
· for wall mounting
· 330 mm high and 150 mm deep, backrest 350 mm wide, rail diameter 32 mm, tube thickness 2 mm
· centre-to-centre from 478 to 578 mm, adjustable on site
· fulfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Grab bar | 900.36.06260 DC
· straight rail with supports and roses
· made of stainless steel, powder-coated in the HEWI colour DC (matt black)
· fixing spacing 457 mm, 70 mm deep, rail diameter 32 mm
· tube thickness 2 mm, rose diameter 70 mm, weight capacity up to 150 kg

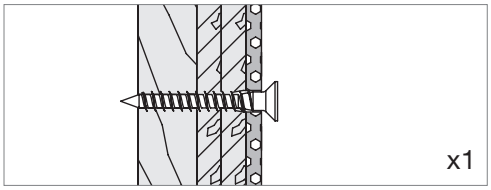


Hinged support rail Duo 850 mm projection powder-coated | 900.50.10460 DC
· projection 850 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of stainless steel, powder-coated in the HEWI colour DC (matt black)
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14 x 70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

Please contact us for more information info@hewi.co.uk.

HEWI DOC M WC 900 PVD | stainless steel | CK Brass glossy

Product selection



Washbasin | 950.11.012 / 950.11.013
· made of mineral composite with non-porous surface, alpine white
· rectangular basin with generous radii without overflow
· prepared for single-hole fitting
· fitting and tap hole bench left or right
· resilient according to DIN EN 14688
· 400 mm wide and 250 mm deep
· wash trough depth 80 mm for hanger bolt fastening



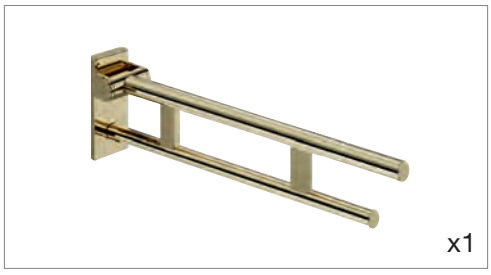
Support rail c to c 600 mm PVD | 900.36.00370 CK
· straight rail with supports straight to the wall and roses
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, PVD coated in the HEWI colour CK brass glossy



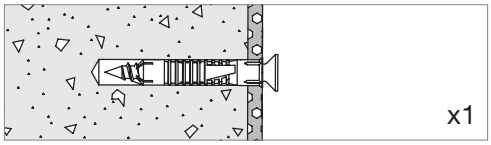
Backrest satin | 900.51.90570 CK
· backrest with fixing rails with roses on both sides
· for wall mounting
· 330 mm high and 150 mm deep, backrest 350 mm wide, rail diameter 32 mm, tube thickness 2 mm
· centre-to-centre from 478 to 578 mm, adjustable on site
· backrest made of synthetic material in the HEWI colour 98 (signal white)
· fulfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Grab bar | 900.36.06270 CK
· straight rail with supports and roses
· made of stainless steel, PVD coated in the HEWI Colour CK brass glossy
· fixing spacing 457 mm, 70 mm deep, rail diameter 32 mm
· tube thickness 2 mm, rose diameter 70 mm, weight capacity up to 150 kg

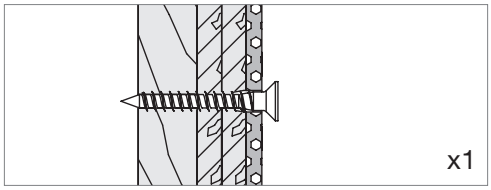


Hinged support rail Duo 850 mm projection PVD | 900.50.10470 CK
· projection 850 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of high-quality stainless steel, PVD coated in the HEWI colour CK brass glossy
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14 x 70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

Other PVD finishes see page 30.



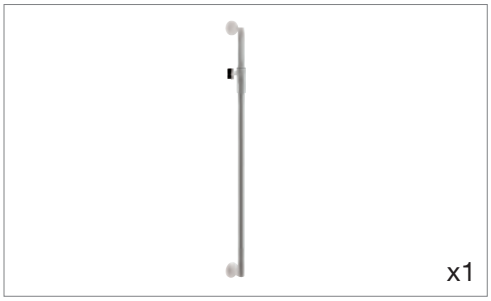


HEWI DOC M SH 900 XA | stainless steel

Product selection



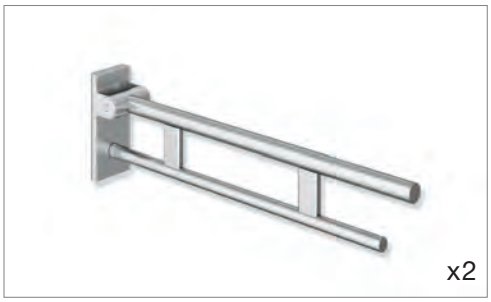
Support rail c to c 600 mm satin | 900.36.003XA
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of stainless steel, satin



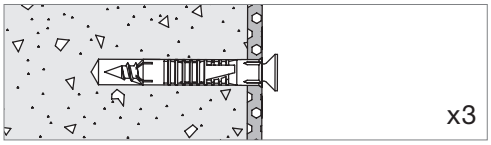
Rail with shower head holder | 900.33M002XA
· stainless steel, satin finished
· centre-to-centre 1100 mm, 32 mm diameter
· with continuously adjustable, magnetic stainless steel shower holder in the same colour as the shower rail



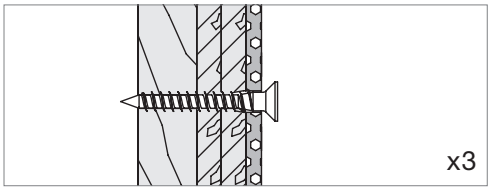
Hinged seat with back rest | 900.51.203XA 98
· hinged seat with slip-resistant, textured seat made of synthetic material in the HEWI colour 98 (signal white)
· wall bracket made of stainless steel, satin
· backrest with structured backrest made of synthetic material in the HEWI colour 98 (signal white)
· weight capacity up to 150 kg
· 450 mm wide, 650 mm deep and 532 mm high
· fullfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Hinged support rail Duo 750 mm projection | 900.50.103XA
· can be folded upwards and folded downwards with braked movement
· projection 750 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of stainless steel, satin
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2
for hinged support rail + hinged seat
Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14x70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

HEWI DOC M SH 900 CH | chrome

Product selection



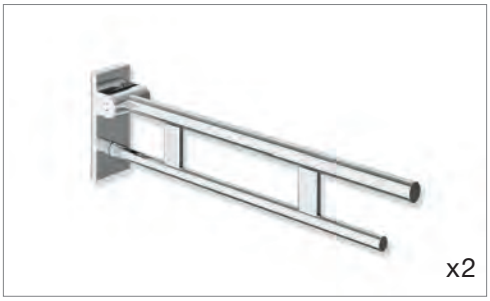
Support rail c to c 600 mm chrome | **900.36.00340**
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of stainless steel, chrome



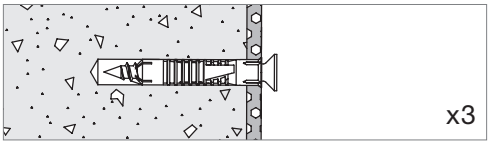
Rail with shower head holder | **900.33M00240**
· stainless steel, chrome
· centre-to-centre 1100 mm, 32 mm diameter
· with continuously adjustable, magnetic stainless steel shower holder in the same colour as the shower rail



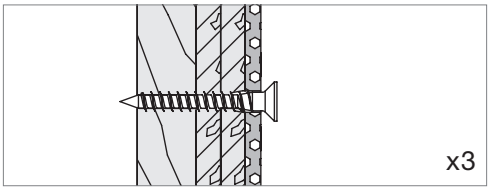
Hinged seat with back rest | **900.51.20340 98**
· hinged seat with slip-resistant, textured seat made of synthetic material in the HEWI colour 98 (signal white)
· wall bracket made of stainless steel, chrome
· backrest with structured backrest made of synthetic material in the HEWI colour 98 (signal white)
· weight capacity up to 150 kg
· 450 mm wide, 650 mm deep and 532 mm high
· fullfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Hinged support rail Duo 750 mm projection | **900.50.10340**
· can be folded upwards and folded downwards with braked movement
· projection 750 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of stainless steel, chrome
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | **BM10.2**
for hinged support rail + hinged seat
Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14x70 mm



Fixing material for fixing on walls | **BM12.2**
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

Please contact us for more information info@hewi.co.uk.

HEWI DOC M SH 900 MW | matt white

Product selection



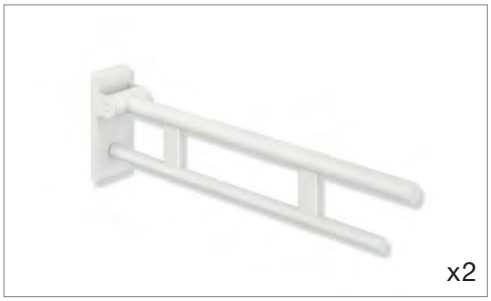
Support rail 600 mm powder-coated | **900.36.00360 DX**
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, powder-coated in the HEWI colour DX (matt white)



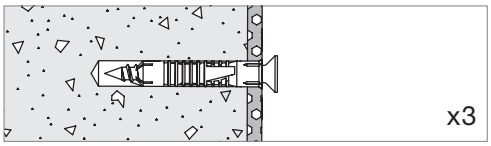
Rail with shower head holder | **900.33M00260 VH**
· stainless steel, powder coated
· centre-to-centre 1100 mm, 32 mm diameter
· with continuously adjustable, magnetic stainless steel shower holder in the same colour as the shower rail



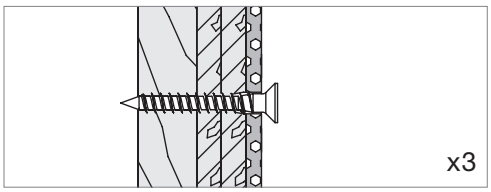
Hinged seat with back rest | **900.51.20360 AS**
· hinged seat with slip-resistant, textured seat made of synthetic material in the HEWI colour 98 (signal white)
· wall bracket made of high-quality stainless steel, powder-coated in the HEWI colour AS (matt white)
· backrest with structured backrest made of synthetic material in the HEWI colour 98 (signal white)
· weight capacity up to 150 kg
· 450 mm wide, 650 mm deep and 532 mm high
· fullfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Hinged support rail Duo 750 mm powder-coated | **900.50.10360 DX**
· can be folded upwards and folded downwards with braked movement
· projection 750 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of high-quality stainless steel, powder-coated in the HEWI colour DX AS (matt white)
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | **BM10.2**
for hinged support rail + hinged seat
Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14x70 mm



Fixing material for fixing on walls | **BM12.2**
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

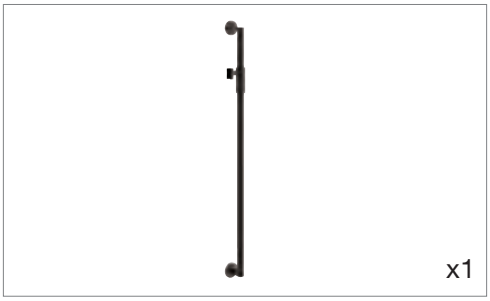
All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

HEWI DOC M SH 900 MA | matt dark grey pearl mica

Product selection



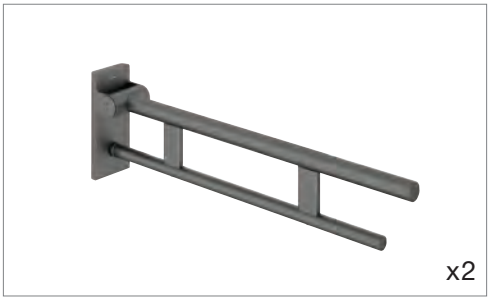
Support rail 600 mm powder-coated | 900.36.00360 SC
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, powder-coated in the HEWI colour SC (matt dark grey pearl mica)



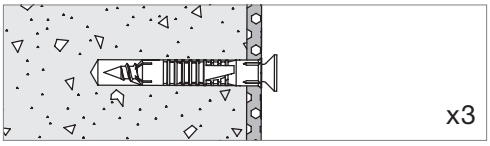
Rail with shower head holder | 900.33M00260 ER
· stainless steel, powder coated
· centre-to-centre 1100 mm, 32 mm diameter
· with continuously adjustable, magnetic stainless steel shower holder in the same colour as the shower rail



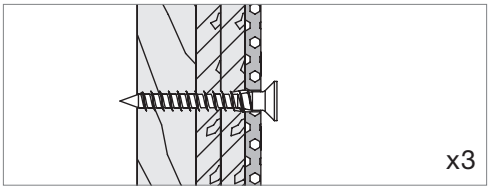
Hinged seat with back rest | 900.51.20360 ER
· hinged seat with slip-resistant, textured seat made of synthetic material in HEWI colour 90 (jet black)
· wall bracket made of high-quality stainless steel, powder-coated in the HEWI colour ER (matt dark grey pearl mica) with a black seat
· backrest with structured backrest made of synthetic material in HEWI colour 90 (jet black)
· weight capacity up to 150 kg
· 450 mm wide, 650 mm deep and 532 mm high
· fullfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Hinged support rail Duo 750 mm projection | 900.50.10360 SC
· can be folded upwards and folded downwards with braked movement
· projection 750 mm, 256 mm high and 75 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of high-quality stainless steel, powder-coated in the HEWI colour SC (matt dark grey pearl mica)
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2
for hinged support rail + hinged seat
Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14x70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

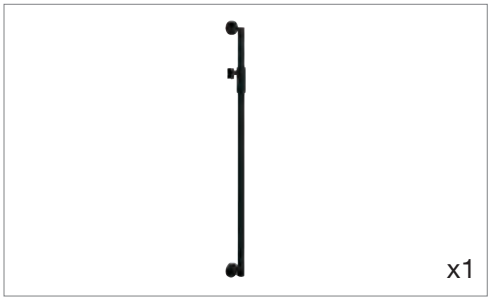
All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

HEWI DOC M SH 900 MB | matt black

Product selection



Support rail c to c 600 mm powder-coated | 900.36.00360 DC
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, powder-coated in the HEWI colour DC (matt black)



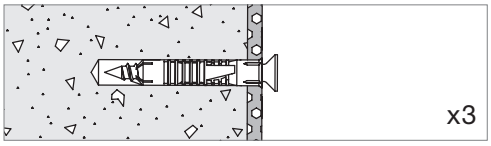
Rail with shower head holder | 900.33M00260 CV
· stainless steel, powder coated
· centre-to-centre 1100 mm, 32 mm diameter
· with continuously adjustable, magnetic stainless steel shower holder in the same colour as the shower rail



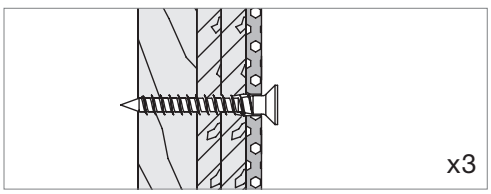
Hinged seat with back rest | 900.51.20360 CV
· hinged seat with slip-resistant, textured seat made of synthetic material in the HEWI colour 90 (jet black)
· wall bracket made of high-quality stainless steel, powder-coated in the HEWI colour CV (matt black) with a black seat
· backrest with structured backrest made of synthetic material in HEWI colour 90 (jet black)
· weight capacity up to 150 kg
· 450 mm wide, 650 mm deep and 532 mm high
· fulfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Hinged support rail Duo 750 mm powder-coated | 900.50.10360 DC
· can be folded upwards and folded downwards with braked movement
· projection 750 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of high-quality stainless steel, powder-coated in the HEWI colour DC (matt black)
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2
for hinged support rail + hinged seat
Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14x70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

HEWI DOC M SH 900 PVD | stainless steel | CK Brass glossy

Product selection



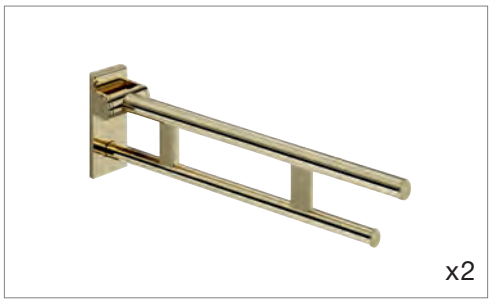
Support rail c to c 600 mm PVD | 900.36.00370 CK
· fixing spacing 600 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, PVD coated in the HEWI colour CK brass glossy



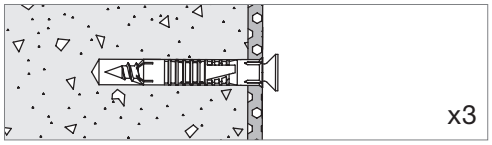
Rail with shower head holder | 900.33M00270 CK
· vertical rail with supports perpendicular to the wall, mounting and shower head holder
· fixing spacing 1100 mm, 88 mm deep
· rail diameter 32 mm, tube thickness 2 mm, rose diameter 70 mm
· made of high-quality stainless steel, PVD coated in the HEWI colour CK brass glossy
· magnetic shower head holder



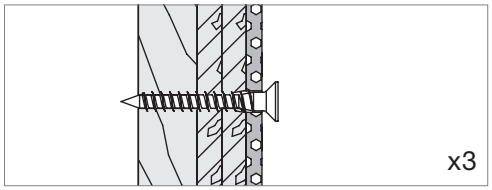
Hinged seat with back rest | 900.51.20370 CK
· hinged seat with slip-resistant, textured seat made of synthetic material in the HEWI colour 98 (signal white)
· wall bracket made of high-quality stainless steel, PVD coated in the HEWI colour CK brass glossy
· backrest with structured backrest made of synthetic material in the HEWI colour 98 (signal white)
· weight capacity up to 150 kg
· 450 mm wide, 650 mm deep and 532 mm high
· fullfils the requirements to Britsh-Standard BS 8300:2009+A1:2010/Doc M



Hinged support rail Duo 750 mm projection | 900.50.10370 CK
· can be folded upwards and folded downwards with braked movement
· projection 750 mm, 210 mm high and 101 mm wide, top rail diameter 33.7 mm, bottom rail diameter 25 mm
· tested up to 150 kg when used with HEWI fixing material
· made of high-quality stainless steel, PVD coated in the HEWI colour CK brass glossy
· for mounting with non-corrosive and tested HEWI fixing materials for different wall systems (to be ordered separately)



Fixing material for fixing on walls made of concrete > C20/C25 | BM10.2
for hinged support rail + hinged seat
Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm
· 2 wall plugs HILTI HUD 14x70 mm



Fixing material for fixing on walls | BM12.2
For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding, min. 30 mm thickness required, for example, support stand or wall installation)

Consisting of:
· 2 stainless steel screws diameter 10 x 95 mm

All load bearing support products require adequate wall support to ensure they can withstand the forces required of them by law. A standard recommendation would be to reinforce the area holding a support product with 30 – 50 mm of marine ply. This would also be HEWI's recommendation.

Other PVD finishes see page 30.





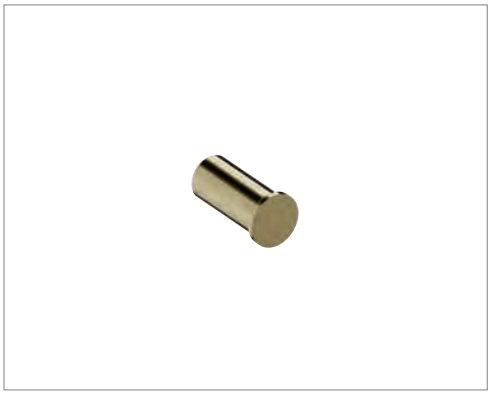
Accessories

Washbasin | Shower



Soap or disinfectant dispenser with holder | 900.06.00060 DC
· holder made of high-quality satin stainless steel, powder-coated in the HEWI colour DC (matt black)
· 180 mm high, 85 mm deep, diameter 70 mm
· soap dispenser made of high-quality, satin-finish crystal glass
· high-quality chrome-plated pump head
· capacity approx. 200 ml

Soap or disinfectant dispenser with holder | 162.06.11570 CK
· holder made of high-quality satin stainless steel, PVD-coated in the HEWI colour CK brass glossy



Hook | 162.90.01060 DC
· cylindrical hook
· made of metal, powder-coated in the HEWI colour DC (matt black)
· 35 mm long, diameter 15 mm

Hook | 162.90.01070 CK
· made of stainless steel with PVD-coated in the HEWI colour CK brass glossy



Bath towel rail | 162.30.20060 DC
· bath towel rail made of mitred tube
· made of metal, powder-coated in the HEWI colour DC (matt black)
· centre-to-centre 600 mm, 75 mm deep, diameter 18 mm

Bath towel rail | 162.30.20070 CK
made of stainless steel with PVD-coated in the HEWI colour CK brass glossy



Shower basket corner solution | 900.03.00260 CV
· for wall mounting
· holder made of high-quality stainless steel powder-coated in the HEWI colour CV (matt black) with insert made of high-quality synthetic material in the HEWI colour 90 (jet black)
· 67 mm high, side length 170 mm

Shower basket corner solution | 900.03.00270 CK
· holder made of high-quality stainless steel PVD coated in the HEWI colour CK brass glossy with insert made of high-quality synthetic material in the HEWI colour 98

The products are available in the following finishes:

System 900

Other PVD finishes see page 30

Colours | Surfaces

Chr XA

...60 DX White deep matt
...60 SC Dark grey pearl mica deep matt
...60 DC Black deep matt

Accessories

WC



Hygiene combination | 900.05.00660 DC
· capacity approx. 6 l
· concealed, Integrated bag holder with pull-out function for easier bag insertion and removal
· with an integrated holder for standard hygiene bags made of synthetic material. (max. package size L 130 x B 90 x H 20 mm)
· width 160 mm, 290 mm high and 140 mm deep
· for wall mounting
· made of high-quality stainless steel, PVD coated surface

Hygiene combination | 900.05.00670 CK
· made of high-quality stainless steel, PVD-coated in the HEWI colour CK brass glossy



WC brush set with lid | 900.20.00160 DC
· WC brush set consisting of holder, WC brush pot and WC brush
· replacement of the brush head by bayonet lock
· removable inner container for cleaning
· made of high-quality stainless steel, powder-coated in the HEWI colour DC (black deep matt)
· diameter 89 mm, 440 mm high, 106 mm deep

WC brush set with lid | 900.20.00170 CK
· made of high-quality stainless steel, PVD-coated in the HEWI colour CK brass glossy



Toilet roll holder | 900.21.00060 DC
· U-shaped holder, open on the right-hand side
· made of high-quality stainless steel, powder-coated in the HEWI colour DC (matt black)
· 135 mm wide, 88 mm high, diameter 15 mm

Toilet roll holder | 900.21.00070 CK
· made of high-quality stainless steel, PVD-coated in the HEWI colour CK brass glossy



Spare paper holder | 900.21.00660 DC
· cylindrical spare paper holder for holding two toilet paper rolls
· made of high-quality stainless steel, powder-coated in the HEWI colour DC (deep matt black)
· 260 mm long, 51 mm deep, diameter 15 mm

Spare paper holder | 900.21.00670 CK
· made of high-quality stainless steel, PVD-coated in the HEWI colour CK brass glossy

The products are available in the following finishes:

System 900

PVD finishes see page 30

Colours | Surfaces

Chr XA

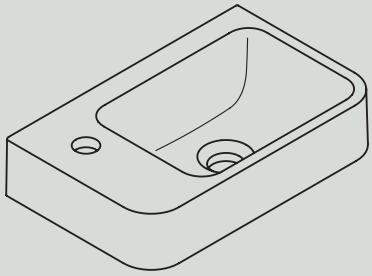
- **...60 DX** White deep matt
- **...60 SC** Dark grey pearl mica deep matt
- **...60 DC** Black deep matt

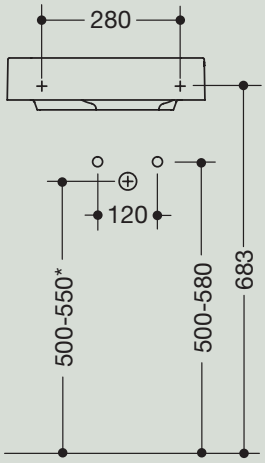
NEWS | Washbasin DOC M

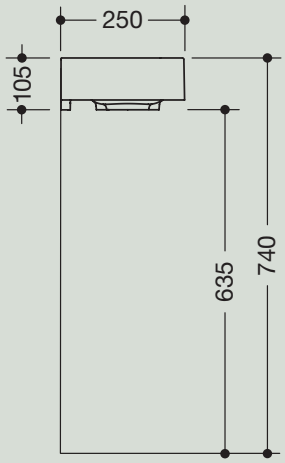
The cast mineral washbasin features a rectangular basin with generous curves and compact dimen-sions, making it particularly suitable for smaller bathrooms. It is designed without an overflow, is ready for a single-hole tap and features a tap hole on the left / right-hand side, and complies with Doc M requirements.

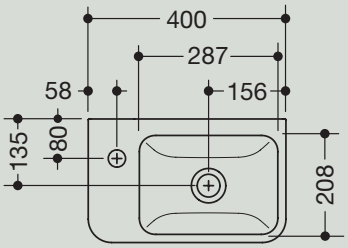
Properties
Hand basin

- Made of mineral composite with non-porous surface, alpine white
- Rectangular basin with generous radii
- without overflow
- Prepared for single-hole fitting
- Fitting and tap hole bench left
- resilient according to DIN EN 14688
- 400 mm wide and 250 mm deep
- Wash trough depth 80 mm
- for hanger bolt fastening
- CE and UKCA marking in accordance with Construction Products Regulation No. 305/2011
- fulfils the requirements of BS standard BS 8300:2009 (+A1:2010)/Doc M









*depending on the siphon used



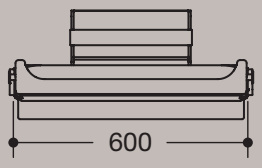
NEWS | Baby changing table

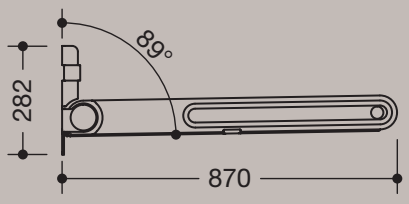
A soft-close mechanism, integrated hooks and a clever storage compartment ensure comfort and tidiness. The robust construction, featuring a high-quality PUR lying surface, meets the highest safety standards – ideal for modern, public washrooms.

Properties
HEWI baby changing table

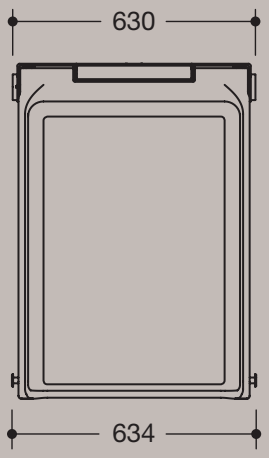
- Wall-mounted baby changing table, hinged
- Dimensions open: W/H/D 634 mm / 282 mm / 870 mm, closed W/H/D 634 mm / 910 mm / 107 mm
- Additional function: Two hooks on the side for hanging up a bag or jacket
- Additional function: Rear clamping compartment, or storing wet wipes or other utensils
- Soft lying surface with all-round protective edge made of foamed material in RAL 7011 iron grey matt
- Load-bearing components made of steel / aluminum
- Support plate on the underside in RAL 7011 iron grey matt
- Clamp compartment, Metal wall bracket and hooks, in RAL 060 90 05 grain white matt powder-coated
- fulfils DIN EN 12221-1+2:2013 Type 2
- Additionally tested in accordance with test principle EK 5/AK 3 18-02.2:2023 TÜV tested and GS certified, the product thus meets the requirements for the public sector
- The product is designed for children up to 20 kg/ 36 months
- Maximum load capacity in continuous use 20 kg
- The maximum tested load capacity is 75 kg
- Waterproof, Resistant to disinfectants
- Mounting on the wall with wall-specific HEWI mounting material (to be ordered separately)

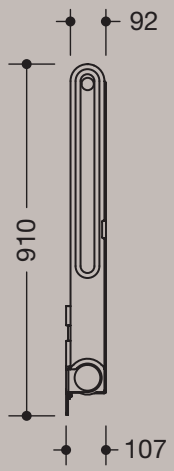














PVD by HEWI

HEWI’s PVD finishes combine exceptional durability with elegant aesthetics. They create a design that embodies both timelessness and luxury. Here, the highest quality meets a genuine passion for perfection – Made in Germany.

Colour selection



CK
Brass
glossy

JL
Nickel
glossy

UN
Bronze
glossy

DP
Copper
glossy

BZ
Gold
glossy



LP
Brass
brushed

WR
Nickel
brushed

SV
Bronze
brushed

RB
Copper
brushed

VT
Gold
brushed



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