

# Fixings

## Systems and ranges

### FIXINGS

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Hinged/Stationary support rails

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Hinged seats

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Backrest rails

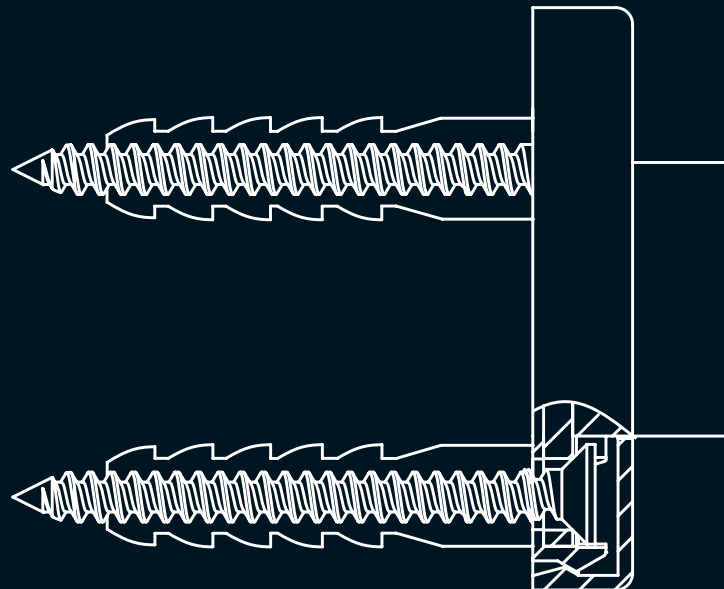
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Rose fixings

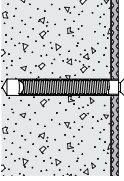
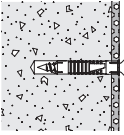
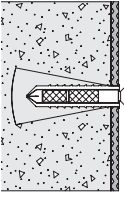
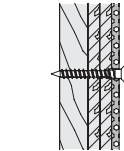
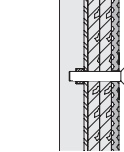
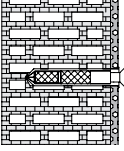
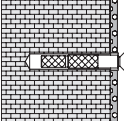
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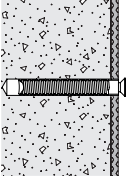
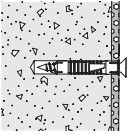
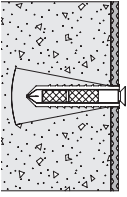
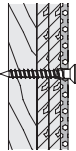
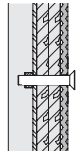
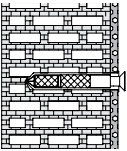
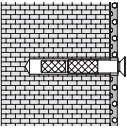
Others

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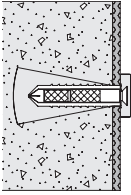
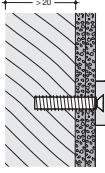
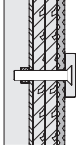
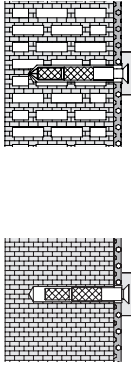


# Fixings

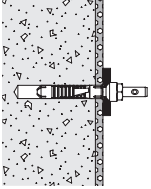
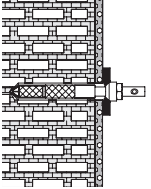
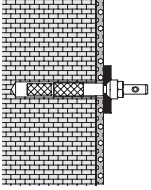
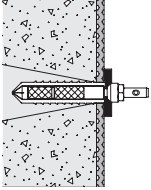
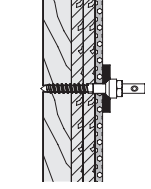
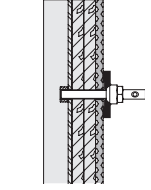
Fixing type for:	Shower spray guard, stationary and hinged support rails 801/805 Classic Hinged seats   mobile hinged seats 950... Mobile hinged support rails 950... Hinged support rails   hinged seats 900 Hinged seats 802 LifeSystem without height adjustment	Hinged support rails 802 LifeSystem without height adjustment
For fixing on walls made of:		
<p>concrete &gt; C20/C25</p>  <p><b>National technical approval number: ETA-11/0493</b></p>	<p><b>BM17.2</b></p> <p><b>Supplied with</b> 2 stainless steel screws M 10 x 30 2 internal thread sleeves M 10 x 110</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200311) <b>or to be provided on site</b> injection mortar HIT-HY200A (Hilti) extrusion tool HDM (Hilti)</p>	<p><b>BM17.3</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 30 3 internal thread sleeves M10 x 110 3 washers <math>\varnothing</math> 22 x 5</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200311) <b>or to be provided on site</b> injection mortar HIT-HY200A (Hilti) extrusion tool HDM (Hilti)</p>
<p>concrete &gt; C20/C25</p> 	<p><b>BM10.2</b></p> <p><b>Supplied with</b> 2 stainless steel countersunk screws <math>\varnothing</math> 10 x 95 2 plugs HILTI HUD 14 x 70</p>	<p><b>BM10.3</b></p> <p><b>Supplied with</b> 3 stainless steel countersunk screws <math>\varnothing</math> 10 x 95 3 plugs HILTI HUD 14 x 70 3 washers <math>\varnothing</math> 22 x 5</p>
<p>autoclaved aerated concrete (&gt; P2)</p> 	<p><b>BM11.2</b></p> <p><b>Supplied with</b> 2 stainless steel screws M10 x 30 2 mesh sleeves HIT-SC 22 x 85 2 internal thread sleeves HIT-IC</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 extrusion tool HDM (Hilti) standard undercut drill 22/100</p>	<p><b>BM11.3</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 30 3 mesh sleeves HIT-SC 22 x 85 3 internal thread sleeves HIT-IC 3 washers <math>\varnothing</math> 22 x 5</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 extrusion tool HDM (Hilti) standard undercut drill 22/100</p>
<p>lightweight walls with rear lining made of laminated timber boards (with waterproof bonding, at least 30 mm thick required, e.g. studs or pre wall installation)</p> 	<p><b>BM12.2</b></p> <p><b>Supplied with</b> 2 stainless steel countersunk screws <math>\varnothing</math> 10 x 95</p>	<p><b>BM12.3</b></p> <p><b>Supplied with</b> 3 stainless steel countersunk screws <math>\varnothing</math> 10 x 95 3 washers <math>\varnothing</math> 22 x 5</p>
<p>lightweight walls with integrated steel plates (e.g. studs or pre wall installation)</p> 	<p><b>BM13.2</b></p> <p><b>Supplied with</b> 2 stainless steel screws M10 x 60</p>	<p><b>BM13.3</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 60 3 washers <math>\varnothing</math> 22 x 5</p>
<p><b>with mesh sleeve <math>\varnothing</math> 18 mm</b></p> <ul style="list-style-type: none"> <li>· hollow lightweight concrete block</li> <li>· vertically perforated bricks</li> <li>· hollow lightweight concrete block</li> <li>· lightweight aggregate concrete with open structure</li> </ul>  <p><b>National technical approval number: ETA-13/1036</b></p> <p><b>without mesh sleeve</b></p> <ul style="list-style-type: none"> <li>· hollow concrete block</li> <li>· vertically perforated bricks</li> </ul> 	<p><b>BM18.2</b></p> <p><b>Supplied with</b> 2 stainless steel screws M10 x 30 2 mesh sleeves HIT-SC 18 x 85 2 internal thread sleeves HIT-IC</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 extrusion tool HDM (Hilti)</p>	<p><b>BM18.3</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 30 3 mesh sleeves HIT-SC 18 x 85 3 internal thread sleeves HIT-IC 3 washers <math>\varnothing</math> 22 x 5</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 extrusion tool HDM (Hilti)</p>

Fixing type for:	Stationary and hinged support rails 950...	Hinged seats 801 Hinged seats 802 LifeSystem with height adjustment Hinged support rails 802 LifeSystem with height adjustment Height adjustable plate 950.50.10260
For fixing on walls made of:		
<p>concrete &gt; C20/C25</p>  <p><b>National technical approval number: ETA-11/0493</b></p>	<p><b>BM17.4</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 30 3 internal thread sleeves M10 x 110 1 washer ø 22 x 5</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200311) <b>or to be provided on site</b> injection mortar HIT-HY200A (Hilti) extrusion tool HDM (Hilti)</p>	<p><b>BM27.4</b></p> <p><b>Supplied with</b> 4 stainless steel screws M10 x 30 4 internal thread sleeves M10 x 110</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200311) <b>or to be provided on site</b> injection mortar HIT-HY200A (Hilti) extrusion tool HDM (Hilti)</p>
<p>concrete &gt; C20/C25</p> 	<p><b>BM10.4</b></p> <p><b>Supplied with</b> 3 stainless steel countersunk screws ø 10 x 95 3 plugs HILTI HUD 14 x 70 1 washer ø 22 x 5</p>	<p><b>BM20.4</b></p> <p><b>Supplied with</b> 4 stainless steel countersunk screws ø 10 x 95 4 plugs HILTI HUD 14 x 70</p>
<p>autoclaved aerated concrete (&gt; P2)</p> 	<p><b>BM11.4</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 30 3 mesh sleeves HIT-SC 22 x 85 3 internal thread sleeves HIT-IC 1 washer ø 22 x 5</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 extrusion tool HDM (Hilti) standard undercut drill 22/100)</p>	<p><b>BM21.4</b></p> <p><b>Supplied with</b> 4 stainless steel screws M10 x 30 4 mesh sleeves HIT-SC 22 x 85 4 internal thread sleeves HIT-IC</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 extrusion tool HDM (Hilti) standard undercut drill 22/100)</p>
 <p>lightweight walls with rear lining made of laminated timber boards (with waterproof bonding, at least 30 mm thick required, e.g. studs or pre wall installation)</p>	<p><b>BM12.4</b></p> <p><b>Supplied with</b> 3 stainless steel countersunk screws ø 10 x 95 1 washer ø 22 x 5</p>	<p><b>BM22.4</b></p> <p><b>Supplied with</b> 4 stainless steel countersunk screws ø 10 x 95</p>
 <p>lightweight walls with integrated steel plates (e.g. studs or pre wall installation)</p>	<p><b>BM13.4</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 60 1 washer ø 22 x 5</p>	<p><b>BM23.4</b></p> <p><b>Supplied with</b> 4 stainless steel screws M10 x 60</p>
 <p><b>with mesh sleeve ø 18 mm</b> · hollow lightweight concrete block · vertically perforated bricks · hollow lightweight concrete block · lightweight aggregate concrete with open structure</p>  <p><b>National technical approval number: ETA-13/1036</b> <b>without mesh sleeve</b> · hollow concrete block · vertically perforated bricks</p>	<p><b>BM18.4</b></p> <p><b>Supplied with</b> 3 stainless steel screws M10 x 30 3 mesh sleeves HIT-SC 18 x 85 3 internal thread sleeves HIT-IC 1 washer ø 22 x 5</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 (Hilti)</p>	<p><b>BM28.4</b></p> <p><b>Supplied with</b> 4 stainless steel screws M10 x 30 4 mesh sleeves HIT-SC 18 x 85 4 internal thread sleeves HIT-IC</p> <p><b>additionally</b> injection mortar (HEWI item No.: 200266) <b>or to be provided on site</b> injection mortar HIT-HY 270 extrusion tool HDM (Hilti)</p>

# Fixings

<p><b>Fixing type for:</b></p>	<p><b>Cover kit with fixing for:</b>  <b>Stationary/hinged support rails 801/805 Classic</b>  <b>Shower spray guard 801/805 Classic</b></p>
<p><b>For fixing on walls made of:</b></p>	
 <p>autoclaved aerated concrete (&gt; P2)</p>	<p><b>36359</b></p> <p><b>Supplied with*</b></p> <ul style="list-style-type: none"> <li>2 stainless steel screws</li> <li>2 anchor sleeves</li> <li>2 mesh sleeves, ø 22 mm</li> <li>2 caps</li> <li>2 bases</li> </ul> <p><b>additionally</b></p> <p>injection mortar (HEWI item No.: 200266)</p> <p><b>or to be provided on site</b></p> <p>injection mortar HIT-HY 270  extrusion tool HDM (Hilti)  standard undercut drill 22/100)</p>
 <p>lightweight walls with rear lining made of laminated timber boards (with waterproof bonding, at least 30 mm thick required, e.g. studs or pre wall installation)</p>	<p><b>36358</b></p> <p><b>Supplied with*</b></p> <ul style="list-style-type: none"> <li>2 stainless steel screws</li> <li>2 stainless steel Rampa sleeves</li> <li>2 caps</li> <li>2 bases</li> </ul>
 <p>lightweight walls with integrated steel plates (e.g. studs or pre wall installation)</p>	<p><b>36357</b></p> <p><b>Supplied with*</b></p> <ul style="list-style-type: none"> <li>2 stainless steel screws</li> <li>2 caps</li> <li>2 bases</li> </ul>
 <p><b>with mesh sleeve ø 18 mm</b></p> <ul style="list-style-type: none"> <li>· hollow lightweight concrete block</li> <li>· vertically perforated bricks</li> <li>· hollow lightweight concrete block</li> <li>· lightweight aggregate concrete with open structure</li> </ul> <p><b>National technical approval number: ETA-13/1036</b></p> <p><b>Without mesh sleeve</b></p> <ul style="list-style-type: none"> <li>· hollow concrete block</li> <li>· vertically perforated bricks</li> </ul>	<p><b>63055</b></p> <p><b>Supplied with*</b></p> <ul style="list-style-type: none"> <li>2 stainless steel screws</li> <li>2 anchor sleeves</li> <li>2 mesh sleeves, ø 18 mm</li> <li>2 caps</li> <li>2 bases</li> </ul> <p><b>additionally</b> injection mortar (HEWI item No.: 200266)</p> <p><b>or to be provided on site</b></p> <p>injection mortar HIT-HY 270  extrusion tool HDM (Hilti)</p>

\* 2 caps made of high-quality polyamide in HEWI colour 99 (pure white)  
2 bases made of high-quality black polyamide

<p><b>Fixing type for:</b></p>	<p><b>Backrest rails 801/805 Classic both sides</b></p>	<p><b>Backrest rails 801/805 Classic one-sided</b></p>
<p><b>For fixing on walls made of:</b></p>		
 <p>concrete &gt; C20/C25</p> <p><b>National technical approval number: ETA-11/0493</b></p>	<p><b>BM10.2.1</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM10.2, BM17.2</b></p> <p><b>Supplied with**</b>                  2 stainless steel special screws <math>\varnothing 10 \times 95</math>                  2 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math>                  2 plugs HILTI HUD 14 x 70</p>	<p><b>BM10.2.2</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM10.2, BM17.2</b></p> <p><b>Supplied with**</b>                  1 stainless steel special screws <math>\varnothing 10 \times 95</math>                  1 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math>                  1 plugs HILTI HUD 14 x 70</p>
 <p><b>with mesh sleeve <math>\varnothing 18</math> mm</b></p> <ul style="list-style-type: none"> <li>· hollow lightweight concrete block</li> <li>· vertically perforated bricks</li> <li>· hollow lightweight concrete block</li> <li>· lightweight aggregate concrete with open structure</li> </ul> <p><b>without mesh sleeve</b></p> <ul style="list-style-type: none"> <li>· hollow concrete block</li> <li>· vertically perforated bricks</li> </ul>  <p><b>with mesh sleeve <math>\varnothing 22</math> mm</b></p> <ul style="list-style-type: none"> <li>· autoclaved aerated concrete (&gt; P2)</li> </ul> 	<p><b>BM11.2.1</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM11.2, BM18.2</b></p> <p><b>Supplied with**</b>                  2 stainless steel special screws M10 x 30                  2 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math></p>	<p><b>BM11.2.2</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM11.2, BM18.2</b></p> <p><b>Supplied with**</b>                  1 stainless steel special screws M10 x 30                  1 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math></p>
 <p>lightweight walls with rear lining made of laminated timber boards (with waterproof bonding, at least 30 mm thick required, e.g. studs or pre wall installation)</p>	<p><b>BM12.2.1</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM12.2</b></p> <p><b>Supplied with**</b>                  2 stainless steel special screws <math>\varnothing 10 \times 95</math>                  2 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math></p>	<p><b>BM12.2.2</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM12.2</b></p> <p><b>Supplied with**</b>                  1 stainless steel special screws <math>\varnothing 10 \times 95</math>                  1 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math></p>
 <p>lightweight walls with integrated steel plates (e.g. studs or pre wall installation)</p>	<p><b>BM13.2.1</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM13.2</b></p> <p><b>Supplied with**</b>                  2 stainless steel special screws M10 x 60                  2 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math></p>	<p><b>BM13.2.2</b></p> <p><b>For fixing on stationary and hinged support rails 801/805 Classic with fixing BM13.2</b></p> <p><b>Supplied with**</b>                  1 stainless steel special screws M10 x 60                  1 centring sleeves <math>\varnothing 20 / \varnothing 11 \times 11,5</math></p>

**\*\*Please note:**

Scope of delivery includes only fixing material for backrest rail.  
 Fixing material for hinged support rails to be ordered separately.

# Fixings

Item Number

Specification

200266

**Hilti HIT-HY 270 injection mortar in foil cartridge**

· for adding the fixing on walls made of:

**National technical approval number: ETA-13/1036**

· solid bricks, perforated calcium silicate block, hollow concrete block, vertically perforated bricks, hollow lightweight concrete block, lightweight aggregate concrete with open structure

**Without technical approval**

· autoclaved aerated concrete (> P2)  
 · for supplementing the fixing of stationary support rails and hinged support rails, hinged seats, shower spray guards and backrest rails  
 · to be provided for the HEWI fixing materials BM11.2, BM11.3, BM18.2, BM18.3, BM21.4, BM28.4, BM41.6, BM48.6, 36359, 62323, 63055, 63056  
 · incl. 2 perforated block mixers, volume: 330 ml

**To be provided by customer:** extrusion tool HDM (Hilti)

200311

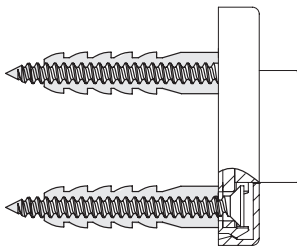
**Hilti HIT-HY 200A injection mortar in foil cartridge**

· for supplementing the fixing on walls made of concrete (> C20/C25)

**National technical approval number: ETA-11/0493**

· for supplementing the fixing of stationary support rails and hinged support rails, hinged seats and shower spray guards  
 · to be provided for the HEWI fixing materials BM17.2, BM17.3, BM17.4, BM27.4  
 · incl. 2 perforated block mixers, volume: 330 ml

**To be provided by customer:** extrusion tool HDM (Hilti)



BM210

**HEWI Fixing material**

· rose fixing for wall mounting

**Rail system 801/805 Classic**

**Shower curtain rails 801/805 Classic**

**Scope of delivery per rose**

2 stainless steel screws 6 x 70  
 2 plugs 8/40

BM211

**Rail system 801/805 Classic**

**Scope of delivery per rose**

3 stainless steel screws 6 x 70  
 3 plugs 8/40

BM214

**Ceiling supports 801/805 Classic**

**Scope of delivery per rose**

2 stainless steel screws 6 x 70  
 2 plugs 8/40  
 1 stud bolt M12 x 90

**For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding >20 mm thick.**

Item Number

Dimensions in mm / Specification

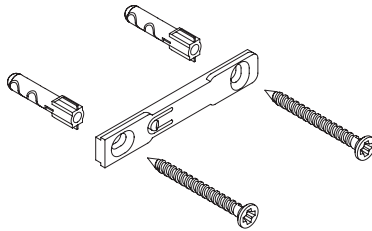


**BM1211**  
**BM1211B**

**HEWI Fixing kit**

**for bath towel rail 477.30... and grab bar 477.31... without roses**

- retro-fit of bath towel rails and grab bars  $\varnothing$  28 mm mounting with roses
  - roses  $\varnothing$  60 mm
  - supplied with fixing material, consisting of:
    - 3 stainless steel screws 6 x 70
    - 3 plugs 8/40
  - made of high-quality polyamide in 16 HEWI colours
  - made of high-quality matt polyamide in 5 HEWI colours
- Please advise colour when ordering.

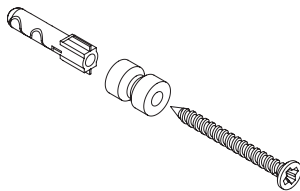


**BM1220**

**Fixing material for toilet roll holder 162.21.100... and 162.21.200...**

**Supplied with**

- 1 mounting base for toilet roll holder 162
- 2 stainless steel screws 4 x 50
- 2 plugs 6/36
- 1 offset screwdriver

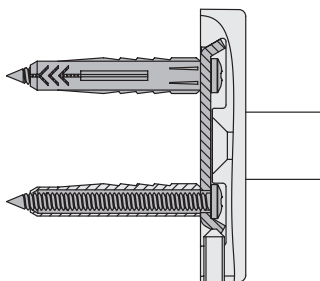


**BM1221**

**Fixing material for single hook and spare roll holder 162.90.010... and 162.21.300...**

**Supplied with**

- 1 mounting base for hooks or spare roll holder System 162
- 1 stainless steel screw 4 x 50
- 1 plug 6/36
- 1 offset screwdriver



**BM1263.2**

**Fixing material for rail system 950...**

- for rose fixings on the wall

**Supplied with for 2 rose fixings**

- 2 stainless steel wall plates 950
- 6 x stainless steel screws 5 x 60
- 6 x plugs 8 x 50
- 1 offset screwdriver

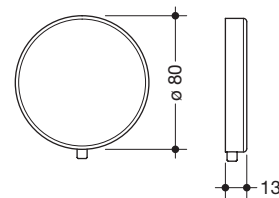
**For installation on lightweight walls you will need a rear lining, e.g. laminated timber boards, with waterproof bonding > 20 mm thick.**



**63086**  
**63157**

**HEWI Rose cover for mobile solutions**

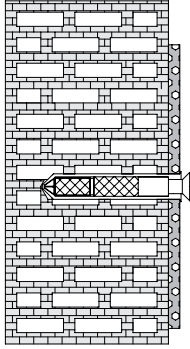
- used to cover the HEWI fixing BM1263.2 of rail systems 950...
- round cover rose,  $\varnothing$  80 mm, 13 mm high
- made of high-quality polyamide in 16 HEWI colours
- high-quality chrome-plated



# Fixings

Item Number

Specification



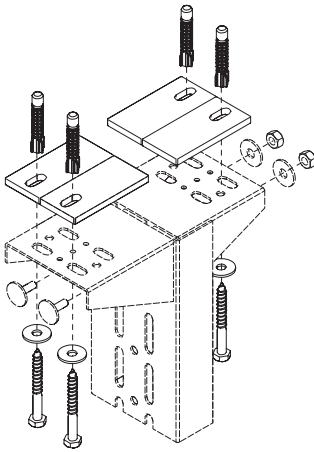
**BM1288**

**HEWI Fixing material  
for S 50 height-adjustable prewall installation**

- for solid brick, sand-lime perforated block, hollow concrete block, vertically perforated brick, hollow lightweight concrete block, lightweight aggregate concrete with open structure

**Supplied with**

- 2 stainless steel screws M8 x 35
- 2 mesh sleeves HIT-SC 18 x 85
- 2 internal thread sleeves HIT-IC



**BM1305**

**HEWI Fixing material  
for S 50 height-adjustable prewall installation**

- for fixing to drywall reinforcement profiles

**Supplied with**

- 12 hexagon wood screws 8 x 70 mm
- 12 plugs MEA  $\varnothing$  10 x 60 mm
- 12 sound insulation elements S 50 feet
- 2 stainless steel screws M8 x 60
- 4 stainless steel screws M8 x 55
- 18 stainless steel washers
- 8 washers (polyamide)  $\varnothing$  23,5 /  $\varnothing$  8,5
- 6 stainless steel nuts M8



**BM1296**

**HEWI Fixing material  
for single lever washbasin mixer tap AQ 800, AQ 800 K,  
AQ 477/801, AQ 162**

- for AQ1.12M10140, AQ1.12M10240, AQ1.12M10440 and AQ1.12M10540



**BM1297**

**HEWI Fixing material**

- for electronic washbasin fittings



**BM1300**

**HEWI Fixing material  
for single lever washbasin mixer tap AQ 100**

- for AQ1.12M10040



**BM1302**

**HEWI Fixing material  
for single lever washbasin mixer tap AQ 950**

- for AQ1.12M10340