EINBAUANLEITUNG
BAKO
Installation instructions
Instructions d’installation
Monteringsinstruktion
Monteringsvejledning
Monteringsveiledning
## Installation Instructions

In these installation instructions, the pictograms described below are used. They refer to instructions and notes which require your special attention.

- The function of the bathtub panelling may be disturbed.
- This may damage your health or that of any other person using the bathtub.

### Binding Installation Instructions

- Transport the bathtub panelling in its transport box only and avoid improper loads.
- Kaldewei shall not assume any liability for damage incurred due to improper intermediate storage and improper transport.
- The installation must be carried out by an authorized sanitary shop.
- The equipotential connection (earthing) must be carried out by an authorized electrical fitter.
- All work has to be carried out using special technical tools.
- When installing the bathtub, protect its surface and panelling as well as the wall and floor tiles from damage.
- The drain and overflow fittings shall be installed in conformity with the manufacturer’s instructions.
- Avoid soiling of any kind. In particular, avoid soiling which might cause clogging of the drain.

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Installation Instructions

**REQUIRED TOOLS**

- 2x 8 mm
- 1x 10 mm

**INSTALLATION VARIANTS**

- **A/B**
  - Recess installation without plinth
- **C/D**
  - Single-sided wall installation without plinth
- **E/F**
  - Two-sided corner installation without plinth

- **L** = Long section
- **S** = Side section

The number of the required side sections depends on the installation situation. The work steps described below shall be carried out accordingly.

**SCOPE OF SUPPLY**

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
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<tbody>
<tr>
<td><strong>A</strong></td>
<td>S1</td>
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<td><strong>B</strong></td>
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<td><strong>C</strong></td>
<td>S3</td>
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<td><strong>D</strong></td>
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<td><strong>F</strong></td>
<td>S6</td>
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</tbody>
</table>

**A - F**

- **S1** = Use described on pages 1 to 8
**PREPARATION OF TUBULAR CARRIERS**

- Fit the plastic parts (A) on the pipe ends.

With the tubular carriers installed, the legs (B) have to point outward and the recesses (C) towards the floor. Pay attention to the different models (right/left) and the correct arrangement at the tubular carrier.

**MOUNTING OF TUBULAR CARRIERS**

1. Insert the tubular carrier at an angle below the folded bathtub edging and screw it in towards the bathtub rim.

The plastic parts (A) must fit closely to the inner rim.

2. Fasten carrier fixing devices (A) at the carrier pipe as far on the outside as possible and align them.

The carrier fixing devices must be aligned such that complete contact with the base of the bathtub is guaranteed.

3. Remove protective foils (B) from the carrier fixing devices (A) and stick them to the base of the bathtub.

The ground has to be dust-free, fat-free and dry when sticking on the carrier fixing devices.

- Put on plastic part (C) in the centre between the carrier fixing devices (A).
- Repeat the work steps at the head/foot sections.

**MOUNTING OF PLASTIC FITTINGS**

1. Fasten carrier fixing devices (A) at the carrier pipe as far on the outside as possible and align them.

2. Remove protective foils (B) from the carrier fixing devices (A) and stick them to the base of the bathtub.

3. Put on plastic part (C) in the centre between the carrier fixing devices (A).

4. Repeat the work steps at the head/foot sections.
**Installation Instructions**

**Sanitary fitter**

1. **Attach metal straps (A) to the base of the bathtub.**
   - The metal straps (A) must be suspended such that a clearance of approx. 1 cm is ensured in the middle.
   - If necessary, the strap has to be bent into shape for the equipotential bonding so that it is accessible for the connection of the cable.
   - Connect metal straps (A) by means of hexagon bolt and nut.
   - Tighten plastic part (B) by means of metal straps (A).
   - Check tubular carriers for tight fit.
   - Repeat the work steps at the head/foot sections.

2. **MOUNTING OF METAL STRAPS**

3. **MOUNTING OF FOOT UNITS**
   - Screw lock rings (A) and foot units (B) onto the tubular carrier.
   - Preset minimum bathtub height of 560 mm.
   - Stick on silencing mats (C), as illustrated.
   - The ground has to be dustfree, fat-free and dry when sticking on the silencing mats. The mats have to be pressed on firmly and flat.
   - The bathtub is set up in the intended place by two persons.
   - Exactly align the bathtub to the minimum height of 560 mm by means of a spirit level.
   - Secure foot units (B) against displacing by means of lock rings (A).
**PREPARATION OF SPACERS (LONG SECTION AT THE TOP)**

- Press plastic part (A/B) into the spacer (C).

**Bathtub width**

<table>
<thead>
<tr>
<th>Bathtub width</th>
<th>Head section</th>
<th>Foot section</th>
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<tbody>
<tr>
<td>700 mm</td>
<td>(A)</td>
<td>(A)</td>
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<tr>
<td>750 mm</td>
<td>(B)</td>
<td>(A)</td>
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**MOUNTING OF SPACERS (LONG SECTION AT THE BOTTOM)**

- Slip spacer (A) onto the tubular carrier.
- Fasten spacer (A) by means of screw (B).

⚠️ The spacers (A) have to be tightened firmly to the tubular carrier. The panelling is attached to the spacers.
- Insert metal spring (C) in the spacer (A).
- Repeat the work steps at the head/foot sections.

**MOUNTING OF SPACERS (SIDE SECTION AT THE BOTTOM)**

- Slip clamp of the spacer (A) onto the tubular carrier.
- Push spacer (A) up to the stop, align and fasten by means of sheet metal screw (B).
- Repeat the work steps at the head/foot sections.
- Attach spacer (side section at the bottom) to the rear pipe of the carrier (wall side).
MOUNTING OF WALL ANCHORS

• Fix bathtub in the shown positions by means of wall anchors.

Wall plugs are not included in the scope of supply. Wall plugs shall be provided that suit the building material of the wall.

EQUIPOTENTIAL BONDING

• Equipotential connection of the bathtub to the local equipotential bonding strip.

The equipotential connection is not prescribed in Germany. It has to be carried out with regard to the DIN VDE regulations (e.g. DIN VDE 011-701) and the respective country-specific regulations (e.g. ÖVE-EN or similar).

The equipotential connection (earthing) must be carried out by an authorized electrical fitter.

DRAIN AND OVERFLOW FITTINGS

• Connect the drain and overflow fittings of the bathtub to the local sewerage.

The drain and overflow fittings shall be installed in accordance with the manufacturer's instructions.

PREPARATION OF PANELLING (SIDE SECTION)

• Engage the plastic part (A, upper side) in the openings of the side section.

The plastic part (A) has to engage firmly to guarantee a perfect attachment of the panelling to the bathtub.

• Repeat the work steps on the left/right sides.

• Engage the plastic part (B, lower side) in the wall side opening of the side section.

The folded edges on both sides of the panelling are suitable.

• Insert the plastic part (C, connection to long section) in the elongated holes of the side section and turn it by 90°.
**Mounting of Panelling (Side Section)**

- Hang the panelling with the plastic parts (A) on the bathtub rim and lean it against the spacer (bottom).
- Insert the pin of the plastic part (B) in the spacer.
- Vertically align the panelling by means of the length adjustment of the spacer.
- Firmly tighten the wing nut.

**Preparation of Panelling (Long Section)**

- Engage the plastic part (A, upper side) in the openings of the long section.
  - The plastic part (A) has to engage firmly to guarantee a perfect attachment of the panelling to the bathtub.
- The folded edges on both sides of the panelling are suitable.
- Engage the plastic part (B, lower side) in the bores of the long section.
**MOUNTING OF PANELLING (LONG SECTION)**

- Hang the panelling with the plastic parts (A) on the bathtub rim and lean it against the spacers (B, bottom).
- Engage and vertically align the panelling by slightly pressing a screw driver against the metal spring (C) at the spacer (B, bottom).

**MOUNTING OF PLINTH**

- Push holder (A) into the long section (B) in the position of the foot units.

**RECESS INSTALLATION/SINGLE-SIDED WALL INSTALLATION**

- Push plinth extension (C) and connector (D) into the long section (B).

**SINGLE-SIDED/TWO-SIDED WALL INSTALLATION**

- Push corner section (F) into the long section (B).
- Push side section (G) onto the corner section (F).
- Push holder (H) into the side section (G) in the position of the spacer.
- Insert blind plug (E).
- Fasten plinth with holders (A/H) at the foot units.
• After all work has been completed, all joint edges have to be sealed with the appropriate flexible sealant.

When processing installation materials such as silicone, the manufacturer’s instructions must be observed.
### Spare Parts

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