

# Operating instructions Easy-in





Please be sure to read these operating instructions carefully before using the Easy-in!

Make sure that you observe the care instructions!

**repa**BAD cannot be held liable for damages caused by inappropriate use.

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# **Safety information**

Danger to life! Danger of electric shock!

When taking a bath or showering, no electrical devices may be operated in the bathtub or its proximity. Any contact between an electrical device which is plugged in and water can cause a fatal electric shock.

Children may not use the bathtub unsupervised.

If older or handicapped persons who have a limited scope of movement use the bathtub, they should exercise special care.

Normally, anybody whose cardiovascular system, metabolism and nervous system copes with normal everyday stress can bathe. If you have any doubts, consult a doctor.

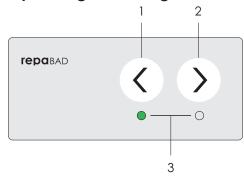
Do not use the bath if you have a cold, an infection, ulcers, suppurating wounds or inflammations until they are fully healed. Likewise after alcohol consumption or directly after eating.

The specialist companies and the first owner of the bathtub provide the subsequent owners and users with the operating instructions.

# **Operation**

The Easy-in is always in standby mode. The operation of the motorised sliding door is currently in standby mode.

# Operating the sliding door



Press the arrow keys (1 or 2) to move the sliding door in the direction of the arrows. You must keep the respective arrow key pressed here. The corresponding LED (3) lights up in green at the same time.

If you let go of the arrow key, the sliding door movement is interrupted immediately. When closed, the sliding door initially moves in the opposite direction and is then brought to a halt. Both LEDs (3) then flash in green.

If there is resistance when the sliding door is moved, the movement is stopped and the door moves a little in the opposite direction and the two LEDs light up in red. After the obstacle has been removed and an arrow key pressed repeatedly, the door can be operated again (as described above).

If there is resistance when the door is being closed (protection against getting stuck), the door moves in the opposite direction and is then brought to a halt. Both LEDs flash in green. Press one of the arrow keys once more to operate the door again.

#### **Electricity failure**

Should the power for the bathtub be cut at any time (e.g. due to electrical failure) and be re-commissioned (power supply functions again), one of the two arrow keys ("Open" or "Close") must be held pressed until the door is fully open (the door is referenced and the zero point set).

## Keylock (child safety device)

If both LEDs flash in orange when an arrow key is pressed, the keylock is activated. The door cannot be closed.

In order to avoid unauthorised operation of the door (e.g. by children), you can activate the keylock.

**To activate the keylock:** press the "Open" key when the door is open and keep the key pressed. Press the "Close" key too and keep both keys pressed until you hear the acoustic signal.

**To deactivate the keylock (no LED lights up):** press the "Open" key and keep it pressed. Press the "Close" key too and keep both keys pressed until the fast flashing of the two LEDs (orange) stops and you hear the acoustic signal.

## Operator panel alarm indications

Code	Cause	Repair	
	Everything OK		
Constant green when the key is pressed	The door moves as long as the key is held.		
	End position reached		
Flashing green when the key is pressed		Let go of the key.	
	Intermediate position	Use the "close"	
Parallel green flashing	The door is in an intermediate position, neither fully open nor fully closed.	or "open" keys to move to the end position.	
	Recognition of an obstruction	Remove the obstruction	
Constantly red	The door has hit an obstruction and has therefore been stopped and reversed.		
Parallel green/red flashing, acoustic alarm	Water stop When filling the bathtub, the door is not (fully) closed. Water supply interrupted, the door can only be moved in the "Closed" direction.	Drain off water or close the door.	
Zu Auf	Bathtub filled		
Constantly red when the key is pressed	Opening not possible	Drain off water fully, wait approx. 1 minute	
Parallel orange flashing whilst the key is pressed	Child safety device activated.	Deactivate child safety device	

## Operator panel alarm indications

Code	Cause	Repair
	Running time monitoring	
Parallel red flashing	A (partial) movement of the door takes too long. Systematic error.	Call the service
	Sensor error	
Alternately red flashing	Plausibility check for the level sensors failed. Systematic error.	Call the service
1 LED continuously red, 1 LED flashing red	Motor error Motor is faulty	Call the service

# Care instructions for Easy-in

Do not use cleaning agents which contain solvents, are aggressive or abrasive! They damage the acrylic surface / glass partition.

Only use soft, non-abrasive and lint-free cloths for cleaning!

The acrylic surface / glass partition must be freed of abrasive dust etc. before cleaning, e.g. by rinsing it with clear water.

Chemical drain cleaners may not be used.

After showering / bathing, clean the bathtub with a household cleaning agent, rinse it out, clean the door and seal before opening it and rub dry. Use a wiper to remove all water drops on the glass partition. Clean the acrylic parts at regular intervals with anti-static acrylic and plexiglass cleaner repalable "Spezial-Reiniger" [special cleaner] (art. no. RR).

Repabad's acrylic material maintenance set (art. no. PF) is suitable for the elimination of minor scratches in the acrylics.

Treat the seal in accordance with the frequency of use with sealant cleaning agents.

#### Care instructions for **repa**CLEAR coated glass partitions

Do **not** use concentrated cleaning agents containing vinegar or citrus, stainless steel cleaners, micro fibre cloths or similar to clean glass partitions coated with **repacter**!

We recommend **repactear** glass cleaner (art. no. GLASREIN) as the ideal cleaning agent for **repactear** glass coated partitions. With **repactear** glass cleaner, you can freshen up the glass refinement.

Only send the warranty card in case of a complaint.

#### Warranty card

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We grant a 5-year warranty on all acrylic parts for the reparkable Easy-in supplied by us provided the care instructions are observed and it is used correctly and carefully in accordance with our general terms and conditions of use. The warranty period for the Easy-in technology and electronics is 2 years. This warranty begins on the day of delivery by reparkable. Any possible claim must be notified to the specialist fitter from whom our product was purchased, specifying the data provided below.

Delivered on:	Customer's address:
Invoice no.:	
Reason for complaint:	
	Specialist fitter's address
	-
	Fitter's stamp / signature

Technical hotline

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