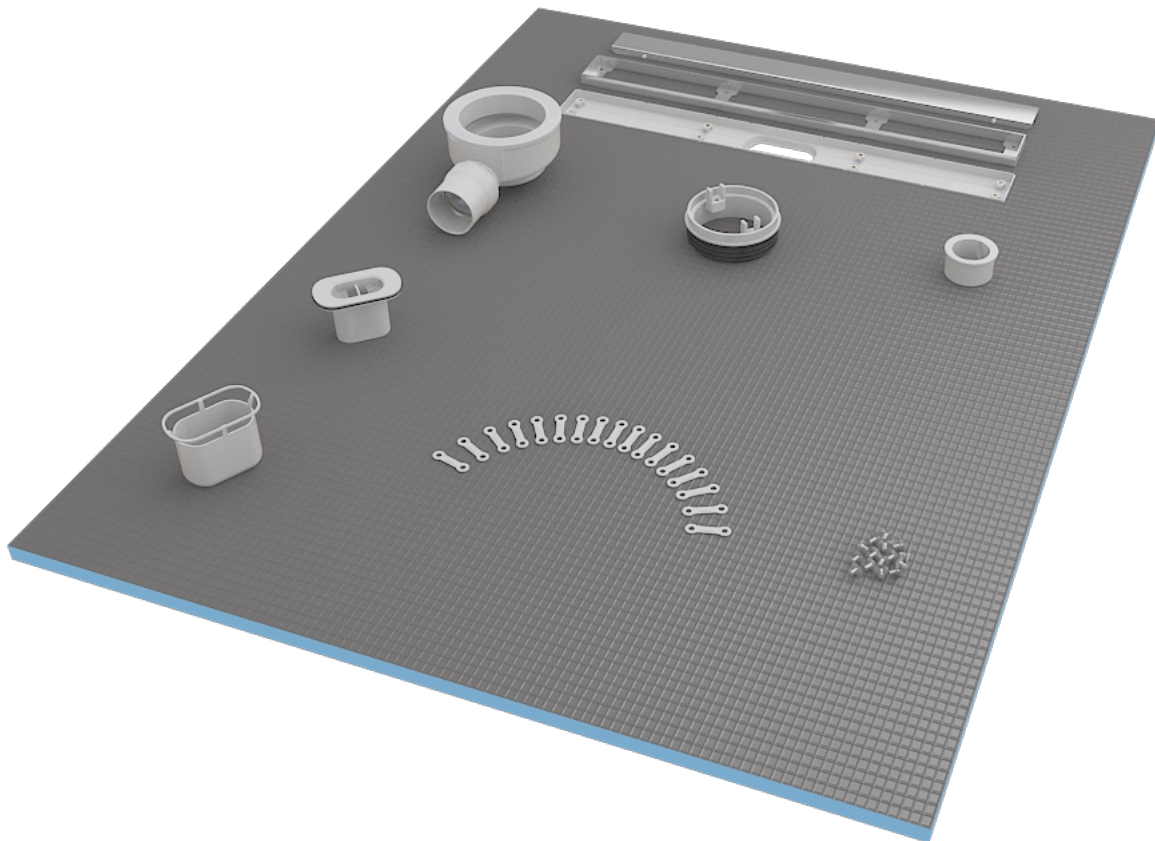


better 
bathrooms

**Product code: LAGL900/LAGL10008/LAGL10009/
LAGL12008/LAGL12009/LAGL14008/
LAGL14009/LAGL1700/
LAGW74**



- **Single-person assembly**
- **Tools required**
- **We always recommend using professional tradespeople to install your product**

V1 19/5/26

Congratulations on your purchase

And welcome to our growing gang of savvy shoppers

We're on a mission to bring you extraordinary bathroom products, for less. From modern to traditional style ceramics, plus the gorgeous fixtures, fittings and furniture to match. So, you can fall in love with your space every single day.

As one of the UK's largest independent bathroom stores, we've received countless awards; including the National Business Awards UK, the Digital Entrepreneur Awards and being placed on The Sunday Times Fast Track 100.

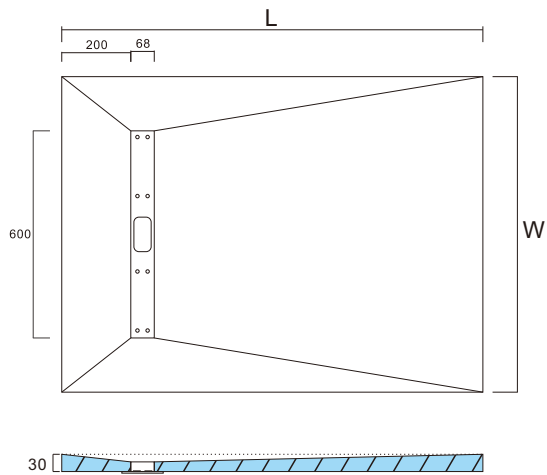
We hope your new product goes above and beyond your expectations. However, should any problems occur, please:

- log in to your account and contact our customer services team via your self-serve portal – betterbathrooms.com/CustomerAccount/Login
- contact us via betterbathrooms.com/content/contact-us

Important information

- Please read these instructions thoroughly and retain for future reference
- Always check for pipes and cables before drilling
- Product should be installed to comply with local water bylaws and regulations

Dimensions

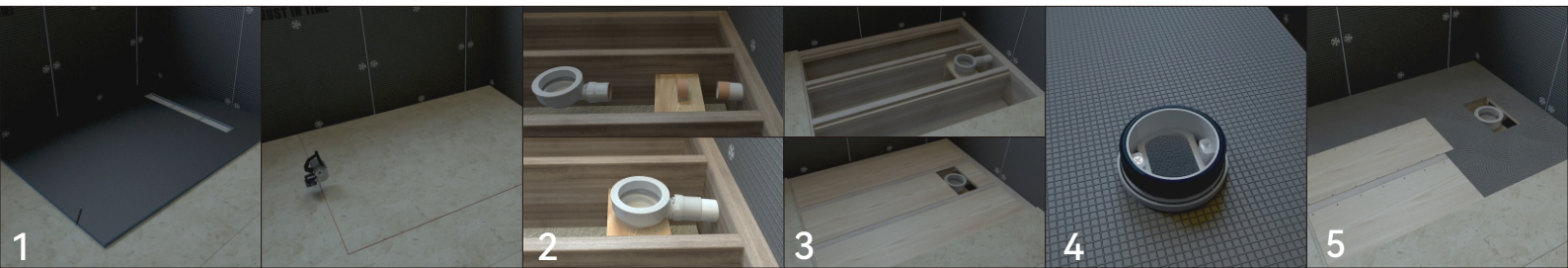


Product code	L	W	T
LAGL900	900	900	30
LAGL10008	1000	800	30
LAGL10009	1000	900	30
LAGL12008	1200	800	30
LAGL12009	1200	900	30
LAGL14008	1400	800	30
LAGL14009	1400	900	30
LAGL1700	1700	800	30

Tools required

Saw, Spirit Level, Paint brush

Installation on Wooden Framework floor



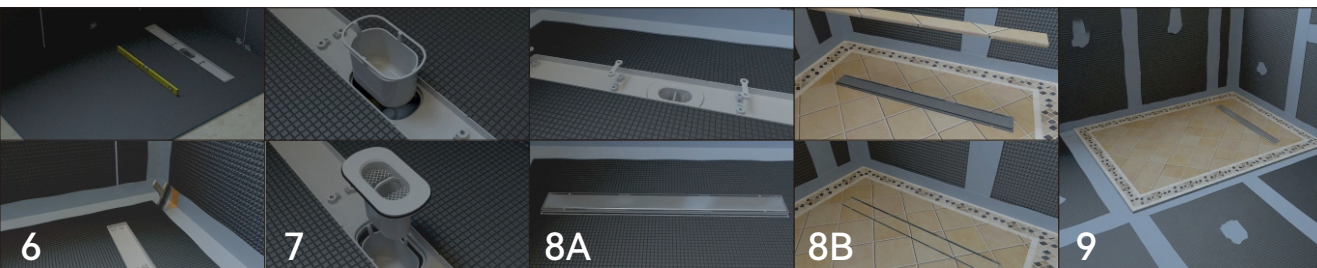
1. Place the tray in the required position and mark the drain hole position and tray outline. Cut and move the floor board to accept the shower tray and drain.

2. Measure and mark where your drain and waste pipe will be fitted. Connect the drain body to the waste pipe, use a 50-40mm Reducer (supplied) if necessary (Always check for leaks before final installation of shower tray).

3. Fix battens below the top of the joists to support the subsequent wooden boards. The thickness of wooden boards is how far the battens should be placed below the top of the joist. A 5cm wide by 3cm thick battens can be used. Then place the wooden boards in position as the picture shown.

4. Use screws to fix the drain connection piece to the plastic support on bottom of the tray (Screws supplied, see details in parts page).

5. Apply the tile adhesive evenly over the area where the shower tray is to be installed. (Tile adhesive Not supplied).



6. Use a spirit level to make sure that the shower tray is level after it was installed onto floor. Seal all joints by waterproof paint and membrane (Not supplied).

7. Assemble other drain components.

8A. When grate is not tile on grate, adjust the height of stainless steel support by height adjustment shims, each shim can increase 1.5mm. Choose short or long screw according to the total height of shims to fix the stainless steel support onto the plastic support of shower tray.

8B. When use tile on grate, the height of stainless steel support can be adjusted by height adjustment shims, but the inner height of tile on grate (13mm) is fixed, so please judge whether the same thickness of tiles should be used for the tile on grate or for the shower tray.

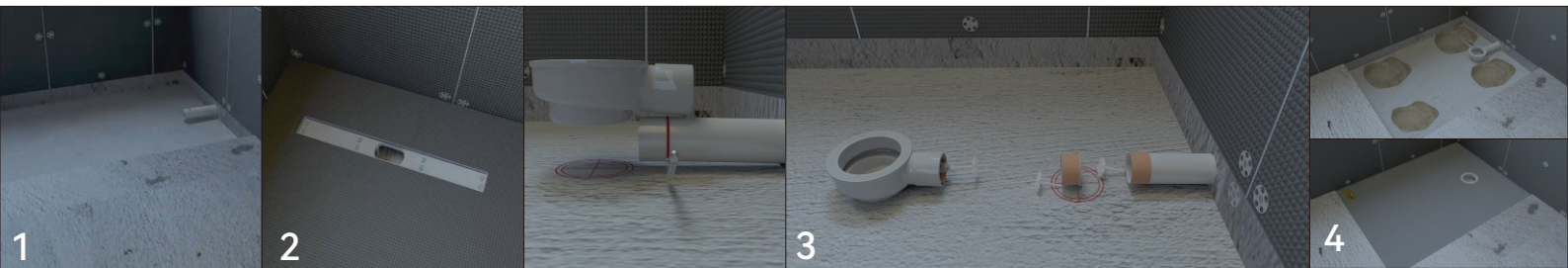
9. Installation of shower tray is completed, can do tiling now.

Tips : The size of the tiles and mosaic on the shower tray must be $\geq 50 \times 50$ mm.
Weight Limit: 500kg

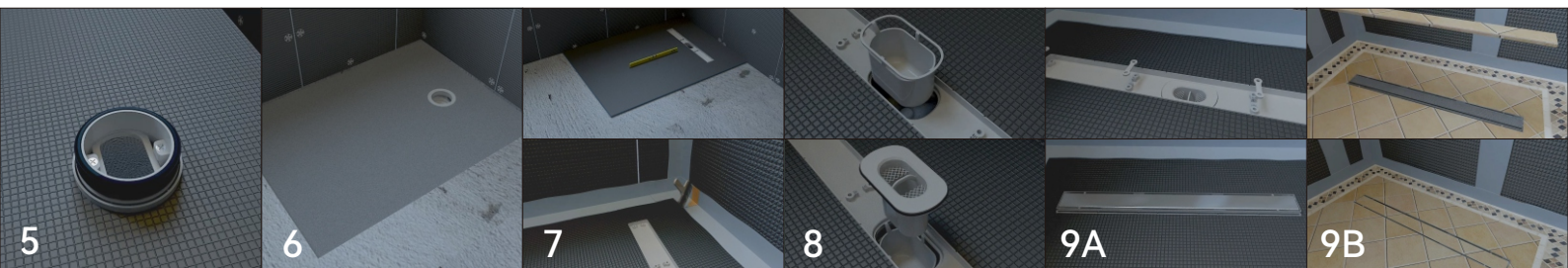
Tools required

Saw, Spirit Level, Paint brush

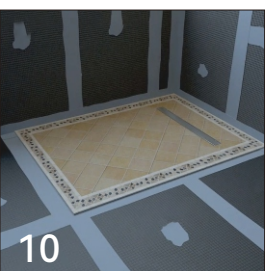
Installation on Concrete Floor



1. Dig out the positions for installing trays and floor drains on the concrete base layer.
2. Place the tray, measure and mark where your drain and waste pipe will be fitted.
3. Connect the drain body to the waste pipe, use a 50-40mm Reducer (supplied) if necessary (Always check for leaks before final installation of shower tray).
4. Fill this pit with mortar, making the height of the mortar level with the drain.



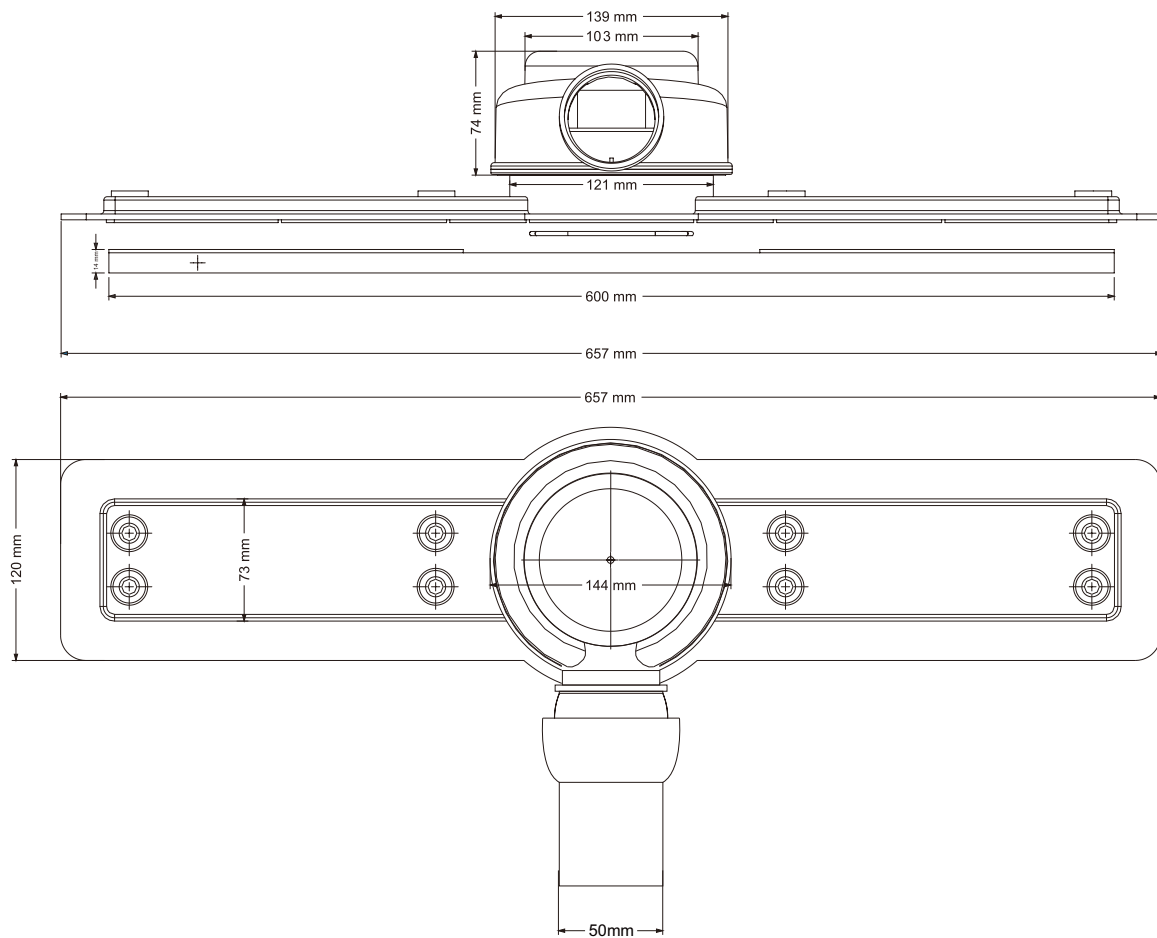
5. Use screws to fix the drain connection piece to the plastic support on bottom of the tray (Screws supplied, see details in parts page).
6. Apply the tile adhesive evenly over the area (Tile adhesive Not supplied).
7. Use a spirit level to make sure that the shower tray is level after it was installed onto floor. Seal all joints by waterproof paint and membrane (Not supplied).
8. Assemble other drain components.
- 9A. When grate is not tile on grate, adjust the height of stainless steel support by height adjustment shims, each shim can increase 1.5mm. Choose short or long screw according to the total height of shims to fix the stainless steel support onto the plastic support of shower tray.
- 9B. When use tile on grate, the height of stainless steel support can be adjusted by height adjustment shims, but the inner height of tile on grate (13mm) is fixed, so please judge whether the same thickness of tiles should be used for the tile on grate or for the shower tray.



10. Installation of shower tray is completed, can do tiling now.

Tips : The size of the tiles and mosaic on the shower tray must be $\geq 50 * 50$ mm.
Weight Limit: 500kg

Parts / Diagrams



Features:

- Height of drain body: 74mm.
- Height adjustment range: 7mm to 16mm.
- Flow rate: 31~35L/min for different grates.

Parts Required

Description		Qty
Floor drain body		1
Connection		1
FilterDip-tube		1
Drain Basket		1
50-40mm Reducer		1
Height Adjustment Shim		24
Screw For Connection M6*29mm		2
Long screw For Height Adjustment Shim M5*13.5mm		8
Short screw For Height Adjustment Shim M5*11.5mm		8
Short screw For Height Adjustment Shim M5*8mm		8
White rubber ring		1

Maintenance, Care & Cleaning

- Store trays indoors in a dry, well-ventilated and shaded area.
- Stack trays horizontally on a flat, level surface, supported evenly by wooden battens or spacers to avoid concentrated stress. Do not stack heavy loads on top, step on or drop boards, to prevent surface damage, cracking or core breakage.
- Keep trays away from strong acids, alkalis, solvents, oils and other chemicals to avoid contamination or corrosion that may reduce tile bonding strength.
- Inspect the trays surface before installation to ensure it is clean, dry, free of dust, grease, oil or release agent residues. Remove loose dust with a soft cloth or brush.
- After fixing the trays in place, ensure the surface is flat and joints are aligned. All fastener heads must be countersunk and properly sealed to prevent future hollowing or loosening.
- Ensure that the joints are smooth and sealed tightly to prevent water seepage caused by thermal expansion and contraction or structural deformation in the later stage.

For more information

- visit betterbathrooms.com
- email customerservices@buyitdirect.co.uk
- call 0330 390 3062
- write to Trident Business Park, Neptune Way, Huddersfield, HD2 1UA

**better
bathrooms**

Part of the BuyItDirect Group