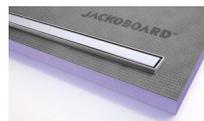
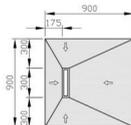


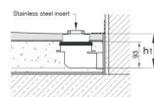
## Jackoboard Aqua Line Easy Linear END Drain Wet Room Walk In Shower Kit with Reversible Cover - 900 x 900 x 30mm



Jackoboard Aqua Line Easy Linear Wet Room Kit 900 x 900mm



Jackoboard AquaLine Easy Drain



h1 = 137 mm (minimum installation height for the drainage channel)



Optional Tanking, Fixing & Sealing Kit



Rating: Not Rated Yet

**Price**

Base price with tax £380.00

Sales price £380.00

Discount

Tax amount £63.33

[Ask a question about this product](#)

Manufacturer [Jackoboard](#)

Description

## SPECIFICATION

- **900 x 900 x 30mm**
- **LINEAR DRAIN**
- **300mm CHANNEL LENGTH**
- **UNDER-SUPPORT REQUIRED**
- **COMPLETE WITH DRAIN & TANKING**
- **TRIMABLE BY 50MM OFF EACH EDGE**
- **20 YEAR GUARANTEE**

## SUITABLE FOR

- **WOOD OR CONCRETE SUBFLOOR**
- **TILED FLOOR FINISH**
- **WET ROOMS**
- **USE WITH WHEELCHAIRS - USING MINIMUM 50 x 50 mm TILE**
- **LEVEL ACCESS**
- **RAISED ON PLATFORM**
- **UNDERFLOOR HEATING**

## NOT SUITABLE FOR

- **VINYL FLOOR FINISH**
- **MICRO-CEMENT**
- **FITTING DIRECT ON JOISTS**

The Jackoboard Aqua Line Easy linear wet room floor / shower base is an easy to install linear level access 'walk in shower' floor tray, with a 300mm drain channel length. This kit comes complete with a 0.6 l/s fast flow drain, stainless steel channel cover, which when reversed is **fully tileable** to match the surrounding floor, complete with a choice of 5kg liquid based (no mixing required) tanking kit, either **Jackoboard tanking kit** or a complete **Tanking, Fixing & Sealing Kit** for fixing the Aqua Line Easy tray, waterproofing the floor and walls in addition to sealing the perimeter of the tray where it meets the wall / surrounding floor. The perfect solution for installing a wet room or Walk in Shower.

JACKOBOARD® Aqua shower elements stand out not only due to their functionality – they are also an attractive design element making floor-level showers both practical and aesthetic. This combination is in demand in modern bathroom architecture because the bathroom has long since been more than a functional room and becomes a place to unwind and relax - ideally done in a stylish ambience.

The new channel drain board combines all the properties the bathroom and sanitary industry requires: incorporated fall, high drainage rate of up to 0.6 l/s with a low installation height. The drain channel is a fixed height of 15mm, suitable for use with 10mm thick tiles. Excellent appearance and availability in different dimensions, shapes and channel lengths. The drain channel remains visible with a classy brushed stainless steel look or the stainless steelbar can be inserted upside down and tiled on the back. Then the channel is no longer visible and disappears completely in the tile covering of the shower floor.

#### **Features:**

- Shower element with brushed stainless steel drain channel
- Drainage rate of up to 0.6 l/s
- Stainless steel bar can be inverted and tiled on the back
- Bar and frame made of stainless steel
- Smooth, easy-clean surface with self-cleaning effect
- Low installation height
- Water trap height: 22 mm
- Specifically developed for installation on suspended timber floors

#### **Fully Reversible & Tileable Drain Cover:**

The upside of the drain cover is a brushed stainless-steel finish, if you prefer to tile the drain cover to match the surrounding floor, simply turn it over. The drain cover is ideal for tiling to match the surrounding floor, with a **12mm depth**.

It can be installed by any competent DIY person and as the drain trough is already installed into the tray cuts down on install time.

If you have a concrete floor or if there is no access under the flooring to locate the shower drain, then the tray can still be used by using a separate raised substrate.

#### **Notes for laying tiles and boards on JACKOBOARD® Aqua Line easy:**

JACKOBOARD® Aqua Line easy is immediately tileable. All types and sizes of tiles can be used in principle. Special care must only be taken when using mosaic tiles less than 25 mm thick. In such cases, we recommend using epoxy resin grout for the tile joints.

**If showers are to be wheelchair-accessible, they must be covered with tiles measuring a minimum 50 x 50**

mm.

The tiles must be laid with a fall between the channel and the wall.

#### Important:

This tray is **30mm thick**, this means that in most circumstances it will sit 10mm above the floor boards when fitted. Therefore, [10mm tile backer board](#) should be used to bring the remainder of the floor up to level prior to tanking and tiling.

The drain outlet is located in the **CENTRE** of the linear channel.

Resources:

[Aqua Line Easy Fitting Instructions - Suspended Timber Floor](#)

[Aqua Line Easy Fitting Instructions - Solid Floor](#)

[Choosing the Correct Wet Room Tray](#)

[Wet Room FAQ's](#)

If you cant find an answer to your question in the above documents, or need further help or advice, please give our experts a call on **0800 280 8008**, use the **live chat** function (in the bottom right corner) or send an email to **This email address is being protected from spambots. You need JavaScript enabled to view it.**

```
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#### Optional Shower Screen:

As an option you can add a quality **Merlyn Ionic** 8mm thick by 2000mm high toughened safety glass shower screen in a choice of widths, finished with an easy clean coating as standard, comes complete with wall bracket and support arm (700mm screen & above).

Choice of 300mm, 400mm, 500mm, 600mm, 700mm, 760mm, 800mm, 900mm, 1000mm, 1100mm, 1200mm, 1400mm or 1600mm length shower screens

- Easy clean finish
- 2000mm high, 8mm thick
- Wall fixing profile supplied (chrome finish)
- Adjustable bracing bar supplied with screens 700mm & over (1m, chrome finish)
- Adjustment for secure and easy fixing

Screen sizes are nominal. All panels are undersized by 31mm to allow for tiling when fitting to shower trays.