

# BIFOLD DOOR



SERIES

3

SHOWER ENCLOSURES

## INSTALLATION GUIDE



### IMPORTANT

**Thank-you for choosing Merlyn.  
Please familiarise yourself with the fitting instructions before commencing fitting.**

- 1 Check that you have the tools required
- 2 Check the installation site is compatible with size of door supplied
- 3 Check all the door components
- 4 Check the installation kit is complete

**Any parts missing or damaged must be reported to your supplier within 5 days of purchase.**

**DO NOT** attempt to install the product unless you can tick **ALL 4** boxes above as satisfactory. The wall plugs supplied with the installation kit are for use in solid walls. Hollow or 'stud-partition' walls will require alternative fixings. Please consult a hardware supplier for the correct type. It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.

<<< COMPLETED INSTALLATION

### 1 Tools required

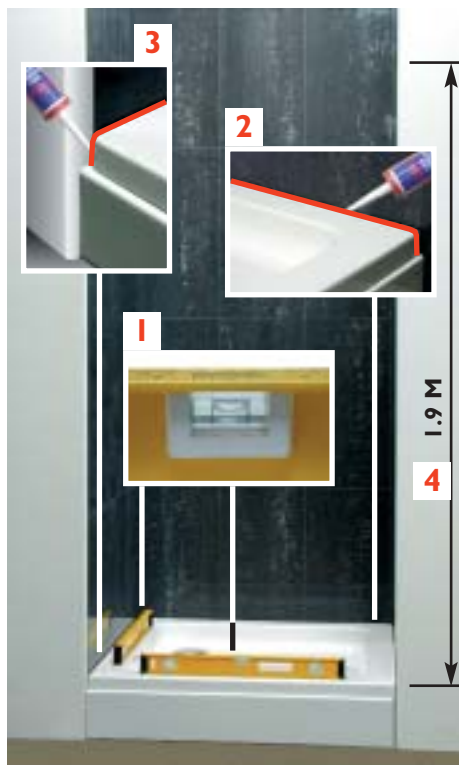


Spirit-level with horizontal & vertical level indicators

## 2 Installation site

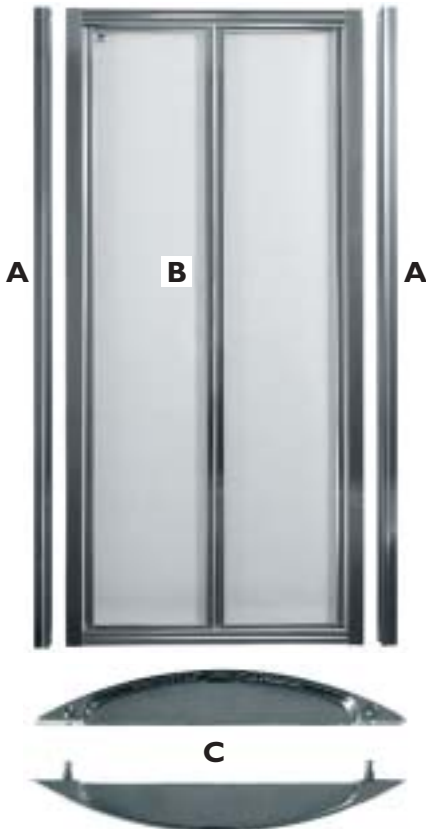
- 1 Ensure that the top surface of the shower tray, on which the enclosure will be installed, is level in every direction.
- 2 The tiling, or other wall finishing, should be effectively sealed at the tray edges.
- 3 Tiles should extend at least to the corners of the tray and a minimum of 1.9 metres above its top surface.
- 4 The minimum height required for installation is 1.9 metres from the top of the tray.

IT IS ESSENTIAL THAT THESE CRITERIA ARE MET TO ENSURE SATISFACTORY INSTALLATION OF THE ENCLOSURE.



**TIP** Place paper in the tray to prevent damage to the surface while working on the installation. Also, temporarily block the waste hole with paper to prevent losing small parts.

## 3 Enclosure components

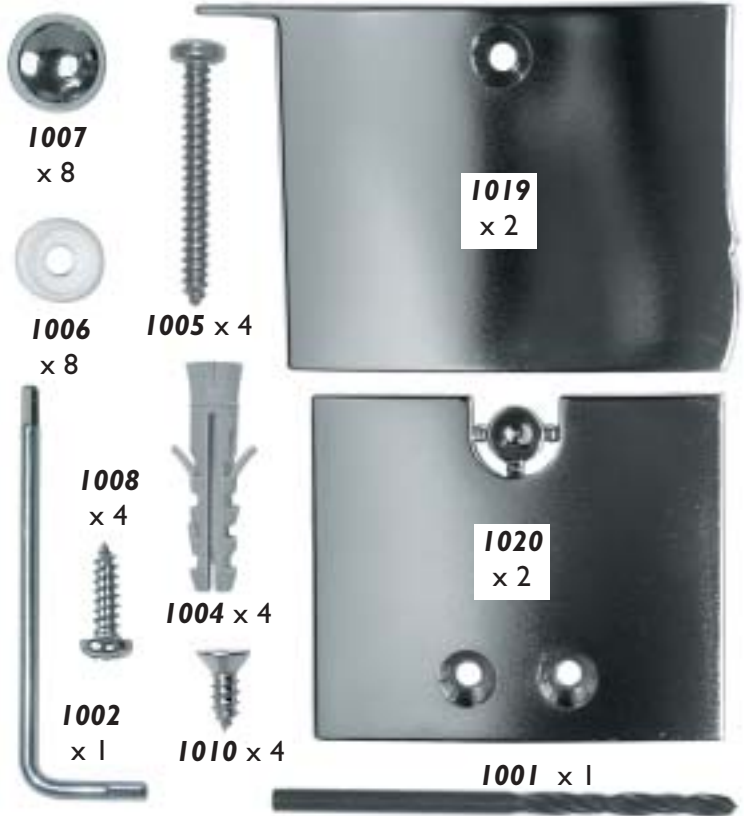


- A** x 2 Wall profile  
**B** x 1 Bifold door  
**C** x 1 Pair of door handles

Kit parts shown actual size code letters identified in text

## 4 Installation kit

**PLEASE QUOTE PART NUMBERS WHEN ORDERING SPARES**



3



2



1



## 5 Wall profiles

- 1 Place one wall profile **A** against a wall, **15mm** in from the edge of the tray. The flange on the profile should be toward the **inside** of the enclosure.
- 2 Using the vertical element of the spirit level ensure the profile is perpendicular to the tray.
- 3 Mark the hole positions on the wall through the 2 holes in the profile flange.
- 4 Drill the wall for the wall plugs **1004**.
- 5 Place the plugs **1004** in the holes.
- 6 Screw the profile to the wall with the long screws **1005** and cap retainers **1006**. Check vertical alignment and make any minor adjustment via the slotted holes in the profile. Repeat for **profile 2**,

**BUT DO NOT FIX**

## 6 Fit door

### IMPORTANT

The bifold door opens **into** the shower cubicle and can only be opened from **one side**. To avoid restricted opening and possible damage make sure the door opens **away** from shower spray heads, valves, etc. The door can be opened from left or right by **inverting** it.

- 1 With the wall **profile A2** fitted onto the door frame fit the bifold door **B** into the wall **profile A1** already fixed to the wall.
- 2 Fix wall **profile 2** to the previously drilled and plugged holes with the screws **1005** and cap retainers **1006**.
- 3 Press on the cover caps **1007** to all 4 wall fixings on both wall profiles.

**IN SOME INSTALLATIONS IT MAY BE NECESSARY TO FIT BOTH PROFILES WITH THE DOOR**



**Profile A1**

2



3



**Profile A2**

## 7 Frame finishing

- 1 Drill through each of the holes into the wall profiles with the drill bit **1001** supplied.
- 2 Use the short screws
- 3 Apply the covercaps **1007** and cap retainers **1008** to fix the frame profiles to the wall profiles.



- 5 Press out the blanking plugs from the frame covers **1020**.
- 6 Fit the cover onto the frame profile tops and fix with the screws **1010**.



- 1 Fit the handle halves together through the holes in the glass.



- 2 Tighten the screws with the Hexkey **1002** from the under side.
- 7 Press the blanking plugs into the empty holes in the frame covers.
- 8 Fix the wall profile covers **1019** onto the wall profiles with screws **1010**.



## 9 Seal door

Use a quality silicon sealant and applicator to seal the finished door.

- 1 Seal top to bottom on the **INSIDE** between the wall profile flange and the wall.
- 2 Seal the door along the bottom on the **OUTSIDE** between it and the tray and approx. 50mm (2") up between the wall profiles and the wall.



SERIES



### IMPORTANT

**DO NOT SEAL BETWEEN THE BOTTOM OF THE DOOR AND THE TRAY ON THE INSIDE OF THE ENCLOSURE.**

### SERIES 3 BIFOLD DOOR

WE ARE SURE YOU WILL BE PLEASED WITH YOUR NEW MERLYN SHOWER DOOR.

IF YOU HAVE ANY TECHNICAL ENQUIRIES PLEASE CALL OUR SERVICE DEPARTMENT AT 00 353 56 7724770

**Where a shower enclosure has been installed contrary to these instructions, Merlyn cannot accept responsibility for any loss or damage, however caused, and any on-site service may incur a charge.**

[www.merlynbathrooms.com](http://www.merlynbathrooms.com)