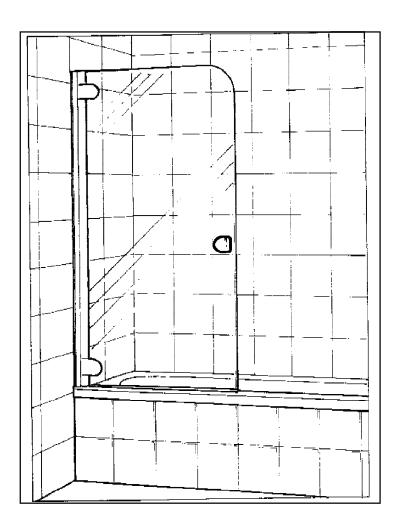
INSTALLATION INSTRUCTIONS



SHOWER | PREMIUM BATH SCREEN GLASS BATH SCREEN FITTING

Englefield has a history of making superb showers and their popularity is testament to their quality and affordability.

It's the details that Englefield cares about - from pioneering the latest technology, to innovative design, it's all to make your showering experience the very best it can be.



BEFORE YOU BEGIN:

Before installing the shower please read these instructions carefully to familiarise yourself with the required tools, materials, and installation sequences. Please leave these instructions for the consumer after installation. Refer to the separate care and maintenance guide for import - ant care and cleaning information.

Ensure that the installation of the shower tray and wall, where applicable, is completed prior to the installation of the shower door. Follow all warnings, cautions and instructions contained in this guide.

SAFETY

- 1. ENGLEFIELD strongly recommends that a minimum of TWO persons install this enclosure due to the weight of the door panels.
- 2. Toughened safety glass cannot be cut. Risk of injury or product damage.
- 3. Wear protective footwear when lifting panels.
- 4. Wear safety glasses when drilling.

ATTENTION

1. Bath screens must be installed in situations where the floor of the bathroom has a waterproof membrane installed.

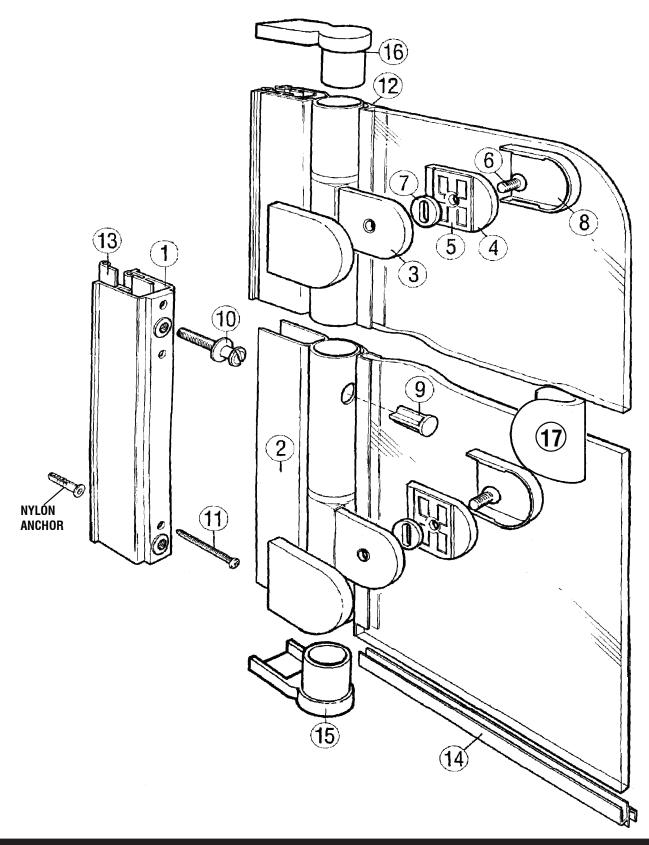
For New Zealand, the bath screen must be installed in accordance with NZBC E3/AS1 clause 3.1.1. For other countries, the bath screen must be installed in accordance with local building codes.

- 2. Please install this door onto an ENGLEFIELD BATH, unless installing directly onto tiled walls and floor.
- 3. Care must be taken when drilling into walls and floors to avoid any hidden pipes or wires.
- 4. It is the responsibility of the INSTALLER to ensure that the installation complies with council and or local authority bylaws.



PARTS IDENTIFICATION:

Parts List - Exploded View



PARTS LIST- BATH SCREEN

NOTE: WHEN ORDERING, THE FOLLOWING INFORMATION IS ALWAYS REQUIRED: WIDTH OF ENCLOSURE, COLOUR

ITEM NO.	PART NO.	DESCRIPTION	ITEM NO.	PART NO.	DESCRIPTION
1	Q6080XX	Door Hinge Post Retainer	9	Q6334XX	Hinge Post Screw Plug
2	Q6090XX	Door Hinge Post	10	Q633250	Hinge Post Ajuster S/S
3	Q6150XX	Hinge Body	11	Q910100	Screw 8 x 65 Pan Head
4	Q6155XX	Hinge Inner	12	Q634072	Seal Door Edge
5	Q633200	Hinge Pad	13	Q634080	Seal Wall
6	Q912330	Cap Screw M8 x 20 CSK	14	Q634060	Seal Drip Edge
7	Q616000	Slotted Nylon Bush	15	Q6355XX	Top Cap Hinge Post
8	Q6338XX	Hinge Covers	16	Q6355XX	Top Cap Hinge Post
			17	Q6397XX	Handle

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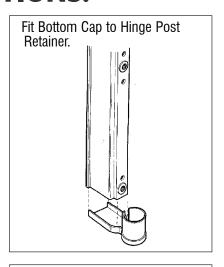
INSTALLATION - OPTIONS:

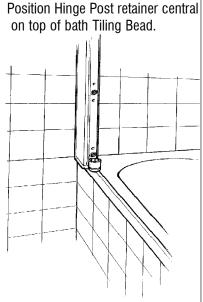
CAUTION: BEFORE DRILLING HOLDES ENSURE THERE ARE NO ELECTRIC CABLES OR WATER PIPES BEHIND WALLS. DRILLING INTO THESE CAN ENDANGER LIFE AND PROPERTY.



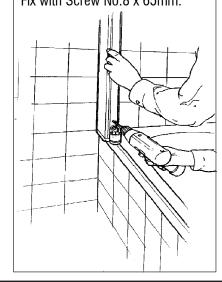


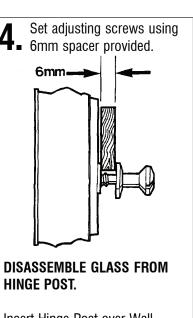
3. Ensure Hinge Post Retainer profile is plumb and 'T' stamp is to the top. Anchor Hinge Post Retainer into wall stud for maximum support. T' TO TOP 3.0mm **TIMBER** CONSTRUCTION SCREW No.8 x 65 mm **WALL STUD** 'T' TO TOP BRICK CONSTRUCTION 6.0mm **NYLON ANCHOR BRICK** SCREW No.8 x 65 mm



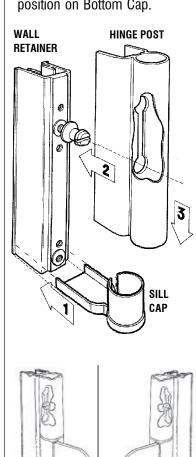


Using 3mm drill supplied, mark position of holes on wall through extrusion. Remove extrusion and using 6mm drill supplied, drill holes in wall for nylon anchors. Fix with Screw No.8 x 65mm.





Insert Hinge Post over Wall Retainer and slide down into position on Bottom Cap.

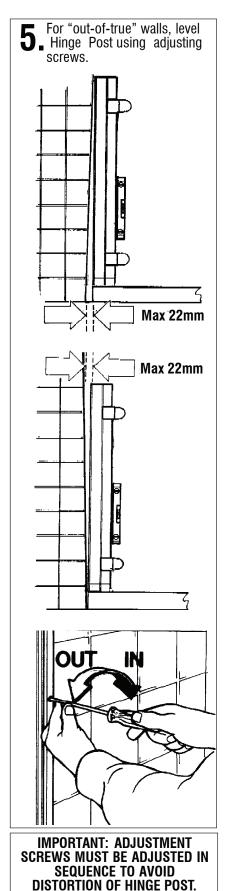


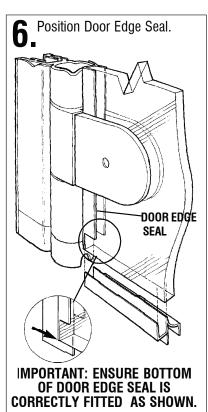
L/H SIDE PANEL

ASSEMBLED UNIT

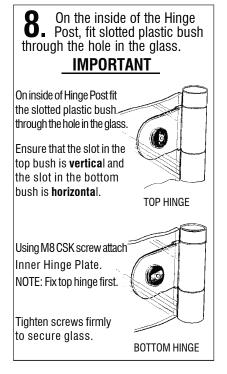
R/H SIDE PANEL

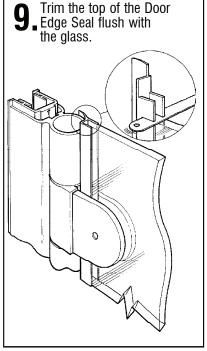
INSTALLATION - OPTIONS:







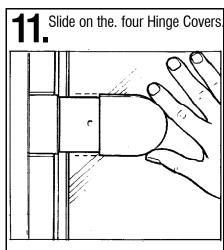




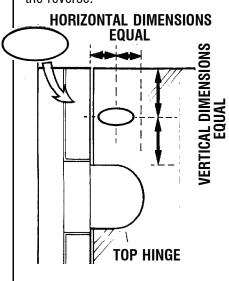
10. Fit Top Cap in place using silicone and tape down.

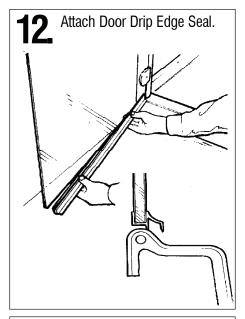
FIT HANDLES FOLLOWING INSTRUCTIONS ON LOCATION LABEL.

INSTALLATION - OPTIONS:



Position the logo as shown after door installation. One logo on the front of the door and one on the reverse.



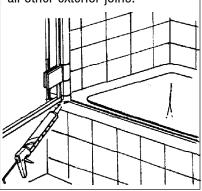


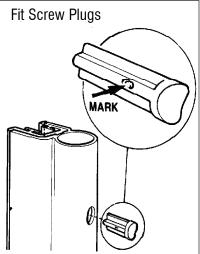
Use the primer pen attached to thoroughly prime all joints before application of sealant supplied. Allow 20 minutes for the primer to dry before application of the sealant.

Failure to prime before silicone application will void the warranty.

IMPORTANT: SILICONE SEALANT SHOULD BE APPLIED TO ALL OUTSIDE JOINTS - DO NOT SEAL FROM INSIDE.

Using Silicone Sealant provided, seal full height between walls and Wall Retainer Profiles, and all other exterior joins.

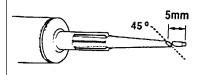




IMPORTANT: NOTE ORIENTATION OF SCREW PLUG HEAD. MARK SHOULD BE LOCATED TO SIDE AS SHOWN.

SILICONE APPLICATION

(a) Cut tip of Silicone Tube Nozzle at 45° angle.



- (b) Hold tube at 45° angle and push forward as sealant fills the joint.
- (c) The surface of the sealant can be smoothed (before surface dries) by using a finger dipped in a small quantity of water with one drop of washing-up liquid added.
- (d)Excess silicone should be removed immediately with a damp cloth.

ALLOW SILICONE 24 HOURS TO CURE BEFORE closing door to avoid the Drip Edge Seal dislodging the Sill.

CAUTION: Avoid contact with skin, eyes and mouth and avoid breathing vapour. If in eyes immediately flush with water. If irritation persists, seek medical attention. Keep out of reach of children.

CONTACT AND WARRANTY INFORMATION:

NEW ZEALANDKOHLER NZ LTD

AUSTRALIAKOHLER AUSTRALIA

Free Ph: 0800 100 382 Free Fax: 0800 664 488 www.englefield.co.nz Free Ph: 1 800 ENGLEFIELD (1 800 364 533)

www.englefield.com



For warranty information, please visit our website.