INSTALLATION INSTRUCTIONS

Englefield
A KOHLER Company

SHOWER| EXCLUSIVE SERIES Round Sliding

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 important care and cleaning information.

Ensure that the shower tray and wall, if applicable, are completely finished prior to installing your shower door and return. 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. The wall retainers must be installed onto a waterproof, vertical and flat wall surface. Failure to do so will result in an unsatisfactory seal, which may cause property damage. The wall inclination (out of squareness) is recommended to be out by no more than +/- 4mm/m.
2. Please install this door onto an ENGLEFIELD Quick - Fit® shower tray only, 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.

CONSTRUCTION REQUIREMENTS

⚠ ATTENTION

Due to the weight of the shower system Englefield strongly recommends constructing double studs (as below) to fix the wall retainers to.
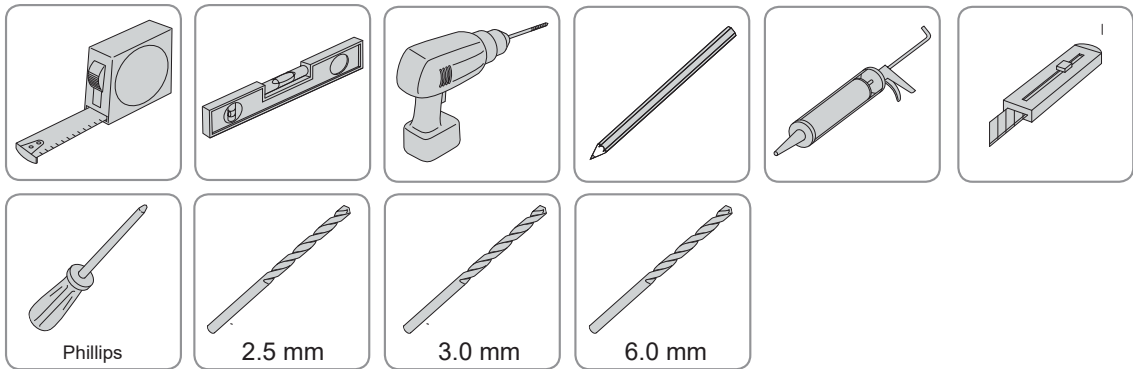
Wall Framing	Rough-In

Wall Framing

For Acrylic tray/base

Size	Dim 'A'	Dim 'B'
900 x 900	900	900
1000 x 1000	1000	1000

NOTE: Based on the use of standard 10mm wall board

Double studs — Double studs

A   B

Rough-In

Size	Dim 'A'	Dim 'B'
900 x 900	872 ± 7.5mm	872 ± 7.5mm
1000 x 1000	972 ± 7.5mm	972 ± 7.5mm

A   B

1930

TOOLS AND MATERIALS REQUIRED

Phillips   2.5 mm   3.0 mm   6.0 mm

PARTS IDENTIFICATION

Stopper Screw
ST 3.9 x 12mm

Left door stop

Right door stop

Top and bottom rail

Corner cover, top left

Top and bottom
rail seal*

Corner cover top right

Clip screw
ST 4.2
X 9.5 mm

Wall retainer

Door entry seal

Infill glass

Wedge

Door Seal

Infill glass screw
ST 4.2 X 16 mm

Corner
cover clip

Wall
anchor

Top roller sets*

Door edge extrusion

Wall
retainer
screw
ST 4.2
x 35mm

Screw
cover

Wall
retainer
seal

Corner
cover clip

Bottom
roller sets*

Return seal

Door panel assy right

Corner cover
bottom right

Corner cover
bottom left

Door panel
assy left.

Door edge
cap

Magnetic seal

1 - INSTALLATION

 Caution: Ensure tray/base or tiled floor is level & walls are vertical & square.
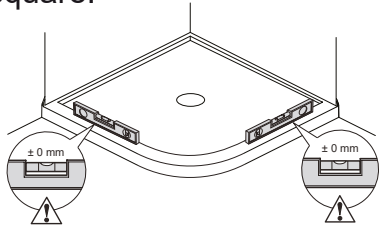
Tip: Cover the waste to prevent the loss of small parts. If installing onto a tray protect the tray surface during installation.
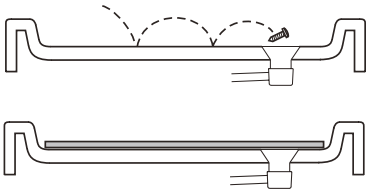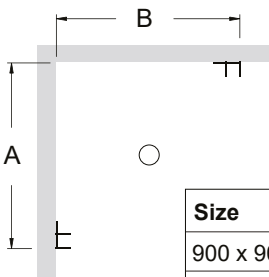

2.1   Wall Retainers

(a) Mark the locations of the wall retainers.

For acrylic tray/base option:
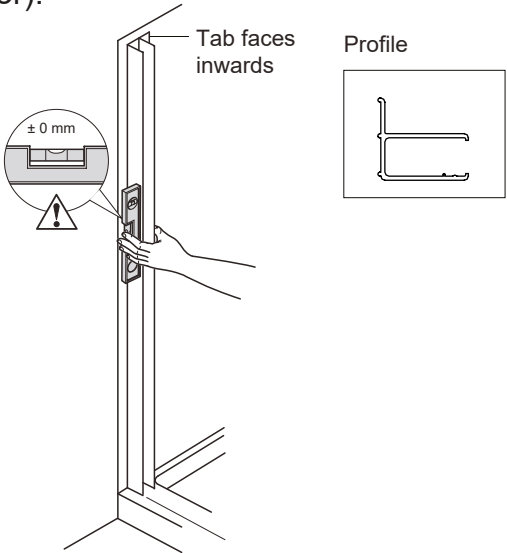- Mark 15mm in from top edge of tray.
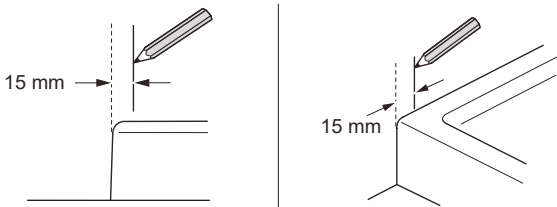
For tiled floor option:
- Mark from finished wall to outer edge of retainer.

| Size	A	B
900 x 900	872 ± 7.5	872 ± 7.5
1000 x 1000	972 ± 7.5	972 ± 7.5

(b) Align a wall retainer with mark on tray/base with tab facing inwards. Use a level to make sure it is upright. (This is critical to ensure correct operation of the door).

Tab faces inwards

Profile

(c) Mark position of fixing holes, then remove wall retainer and drill holes using an appropriate 3mm drill bit (not supplied) or 6mm drill bit (not supplied) if using wall anchors.
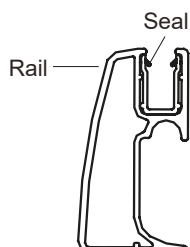

x3   3 mm   x3
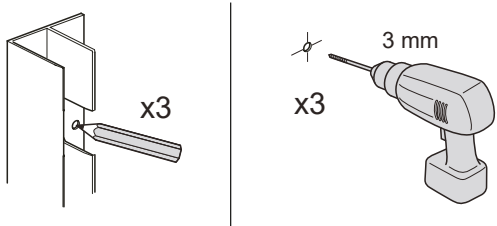
(e) Fix wall retainer to wall using 3 pan screws (supplied).
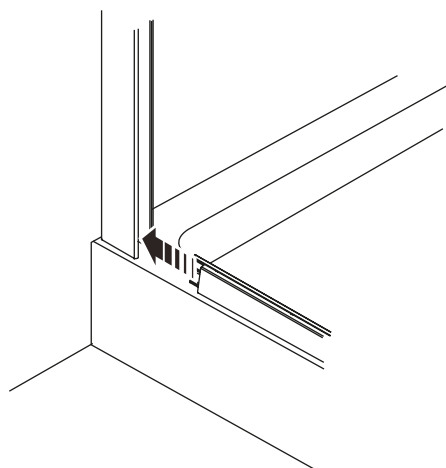

PAN
ST 4.2 x 35mm   x 3
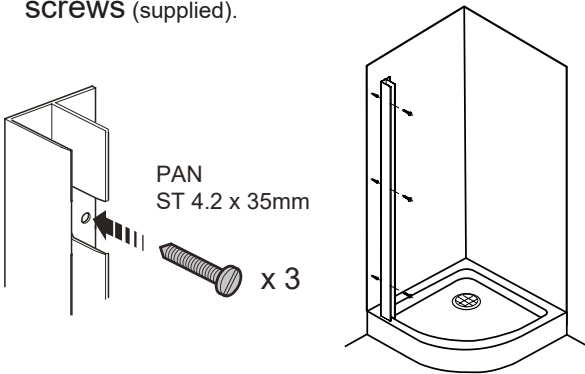
(f) Repeat steps (b) to (e) for other wall retainer.
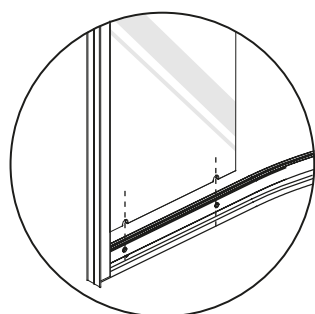
2.2   Return Glass

(a) Make sure there are seals in each end of the top and bottom rails and that they align with the end of the rails.
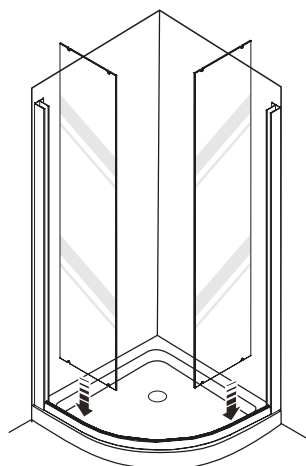
Seal

Rail

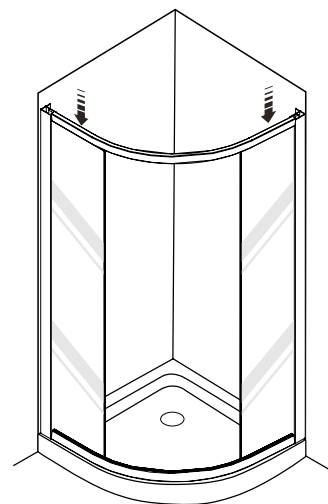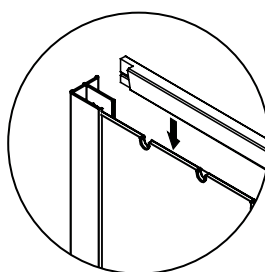(b) Press fit the bottom rail into the wall retainer on the tray/base.

(c) Press fit the return glass into the bottom rail. NOTE: Make sure that the fixing holes in the glass align with the holes in the bottom rail.

Inside view

(d) Press fit the top rail to the top end of both glass panels. NOTE: Make sure that the glass panels align with the end of the rails.

(e) Use a tape measure to make sure that the rails are correctly fitted to the glass panels. The total height of the assembled product is 1930mm.

If higher, try pressing the top rail onto the glass panels harder. If lower, insert a wedge into the gap between the glass panels and the top rail seal.

1930

1930

1930

Wedge
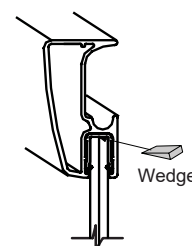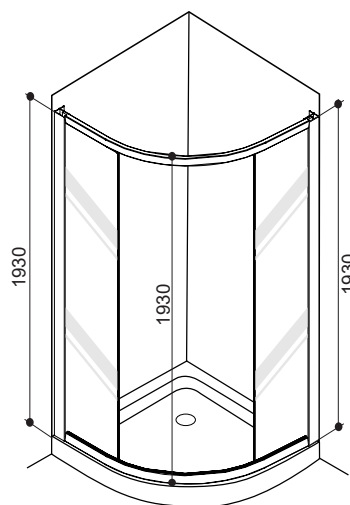
(f) Fix the top and bottom rails to the glass panels. Use a power drill on a low torque setting to drive 8 countersunk screws (supplied) into the top and bottom rails.

NOTE: Take care not to over tighten the screws.
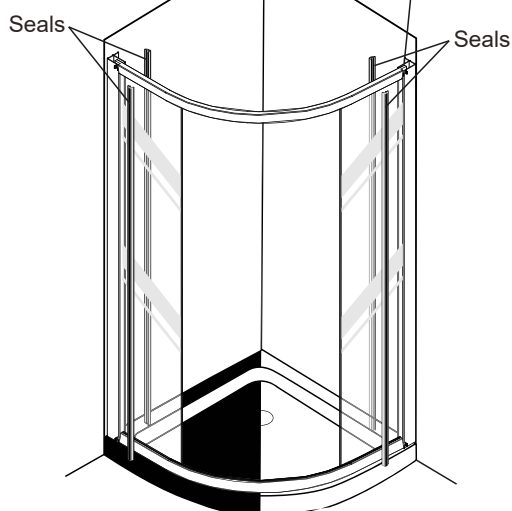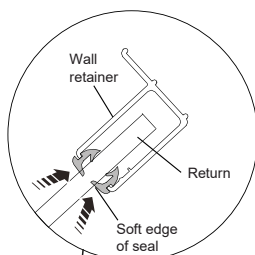
COUNTERSUNK
ST 4.2 x 16mm
x 8
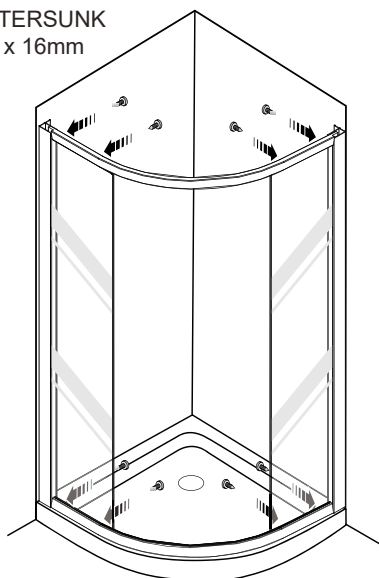
2.3   Retainer / Return Panel Seals

(a) Press fit 2 retainer seals into each wall retainer. Ensure the seals are fitted with the soft edge in contact with the glass face.
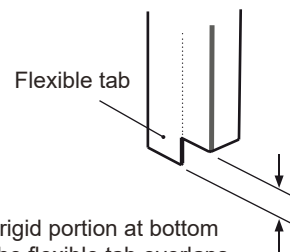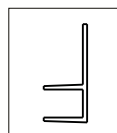
Profile

Soft edge
of seal

Wall
retainer

Return

Soft edge
of seal

Seals

Seals

(b) Cut the return seals to length leaving a 3-5mm notch at the bottom so that the fexible tab overlaps the curved still extrusion.

Profile

Flexible tab

Notch 3-5mm of rigid portion at bottom of seals so that the flexible tab overlaps the sill extrusion (right hand seal shown).

(c) Press fit the return seals onto the vertical edges of both return panels. The flexible tab should face into the shower.
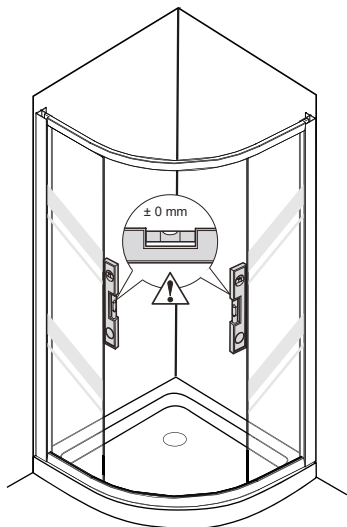
Seals
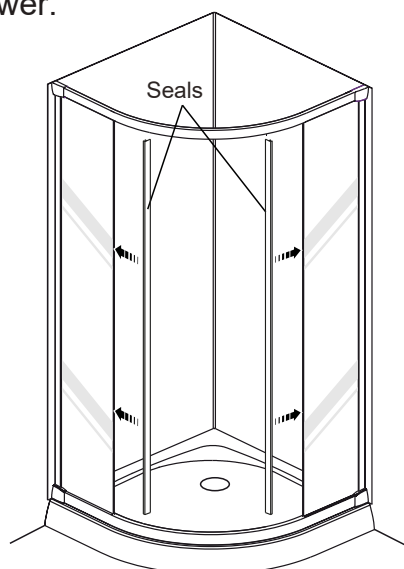
2.4   Frame Alignment & Cover Clips

(a) Move the bottom rail forward or backward to make sure that the gap between the bottom rail and the front edge of the tray is even.
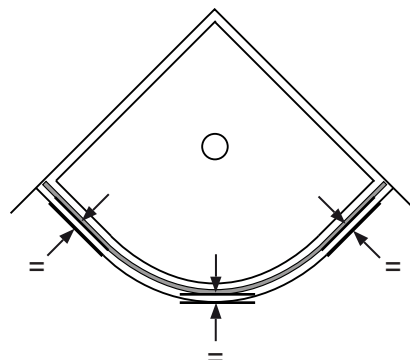
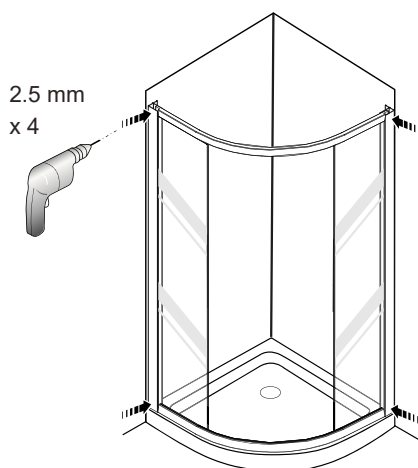(b) Make sure that the edges of the return glass panels are vertical.

(c) Drill a 2.5mm hole through the 4 small pre-drilled holes at the top and bottom ends of the retainers, and into the top and bottom rail.
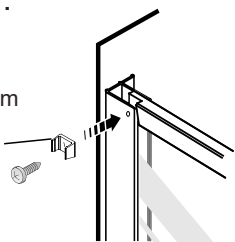
⚠ **CAUTION**
Be careful not to drill all the way through the retainers.

2.5 mm
x 4

(d) Fix the corner cover clips to the retainer using 4 pan screws (supplied). Make sure the pin on the back of the clip aligns with the large hole at the top and bottom end of the retainer.

PAN
ST 4.2 x 9.5mm
x 4

Clip

2.5 Door Panels

(a) Identify the door - Left or right hand. (refer to handle location).
Note: The rollers on the top edge are height adjustable.

(b) Hang the door panel on the top rail from the inside of the shower.
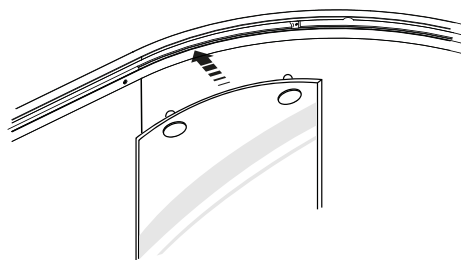
(c) Press the button on the bottom rollers and latch the rollers into the bottom rail.

Bottom rail
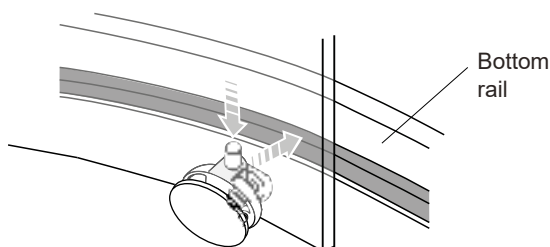
(d) If there are gaps between the doors, raise or lower the doors by adjusting the screws in the top rollers (clockwise to raise the door). Adjust so that there are no gaps between the doors, and the top edges are level.

Profile

Seals

2.6 Door Seals

(a) Press fit the door seals onto the vertical edges of the doors with the flap facing outwards.
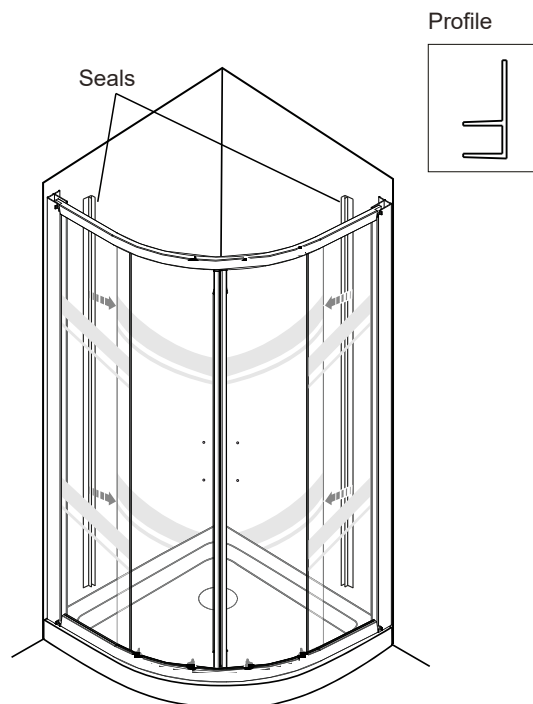
2.7 Handles

(a) Follow the instructions supplied with the handles.

2.8 Shower Sealing

(a) Thoroughly clean all surfaces. Remove all dust, dirt or grease from the bottom rail, retainers and shower tray. For best results apply masking tape to within 5mm of the joints to be sealed.
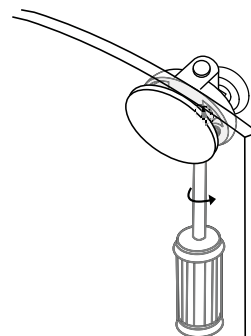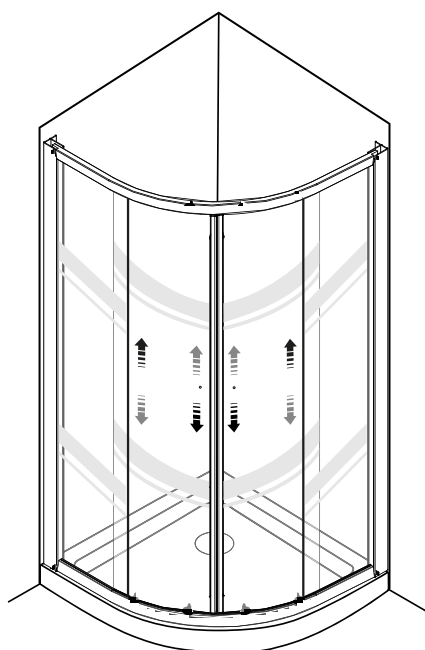
(b) Apply sealant in accordance with the sealant manufacturers instructions along the outside surfaces of the door frame only.

Apply a bead of sealant around the outside of the door where:
1. The bottom rail meets the tray.
2. The retainers meet the wall and tray.
3. In and around the bottom corners where the retainers meet the bottom rail, and behind the corner cover caps.

NOTE: Allow silicone to cure for 24 hours before using shower.

hrs
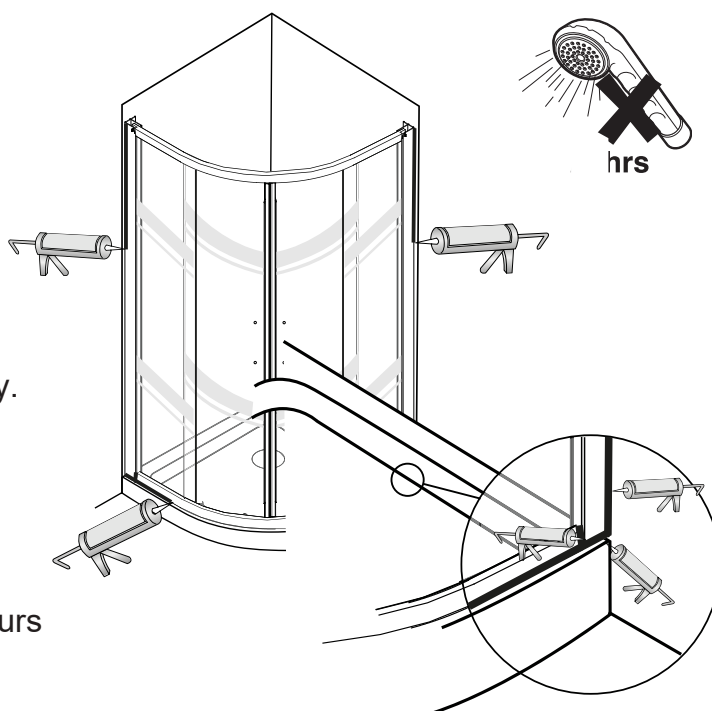
2.9   Door Entry Seals

(a) Press fit the door entry seals into the channel in the top side of the bottom rail, and the underside of the top rail.

Seals
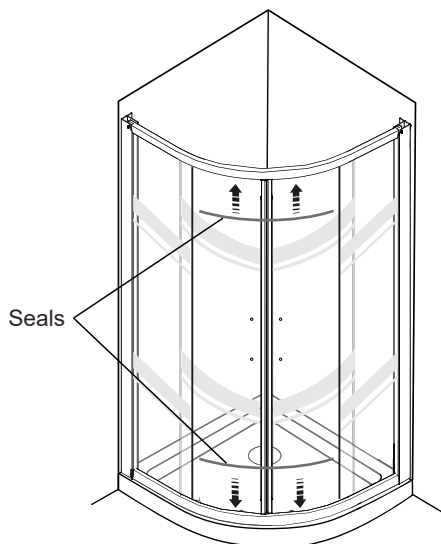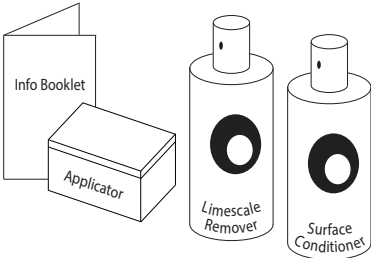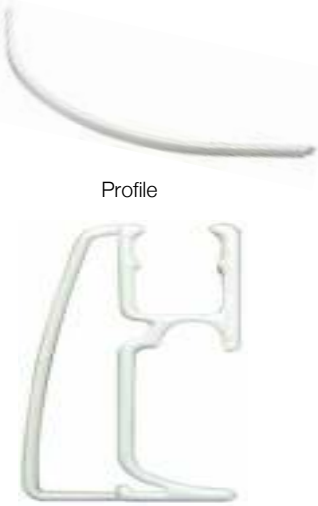
2.10   Covers

(a) Press fit all 4 corner covers over the corner cover clips.

(b) Press fit all 6 screw covers onto the screws.

INSTALLATION COMPLETE

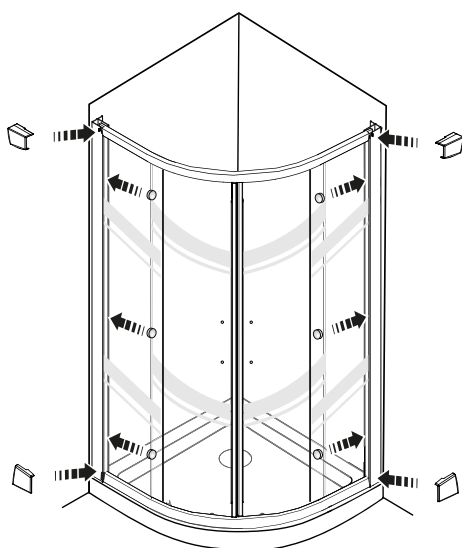| Spare Part Image	Description	Codes		
	Fixing kit - round sliding - 4 x plastic wedges, 6 x wall anchors, 6 x screw caps, 6 x 30mm screws, 4 x 12mm screws & 8 x 20mm screws	Englefield	**1102939-0** White	
		Englefield	**1102939-GY** Grey	
		Englefield	**1102939-BL** Black	
	Door roller - Top - round sliding - 1 x top roller assembly, 1 x fixing plate & 1 x plate cover	Englefield	**1102949-0** White	
		Englefield	**1102949-GY** Grey	
		Englefield	**1102949-BL** Black	
	Door roller - Bottom - round sliding - 1 x bottom roller assembly, 1 x fixing plate & 1 x plate cover	Englefield	**1102950-0** White	
		Englefield	**1102950-GY** Grey	
		Englefield	**1102950-BL** Black	
	Corner cover set - round sliding - 4 x clips, screws, 1 x top LH cover, 1 x bottom LH cover, 1 x top RH cover & 1 x bottom RH cover	Englefield	**1102940-0** White	
		Englefield	**1102940-SHP** Metallic	
		Englefield	**1102940-SS** Satin	
		Englefield	**1102940-BL** Black	
	End cap - Magnetic seal - 1 x Magnetic strip end cap	Englefield	**1157843-0** White	
		Englefield	**1157843-GY** Grey	
		Englefield	**1157843-BL** Black	
	Door stop kit - Pack of 4 Door stops + screws	Englefield	**1102948**	

Spare Part Image	Description	Codes
320mm	**Glass - Return - 900 x 900** - 1 x shower return glass (CleanLess coat) for 900 x 900 shower	Englefield **1412485** 1930 shower
420mm	**Glass - Return - 1000 x 1000** - 1 x shower return glass (CleanLess coat) for 1000 x 1000 shower	Englefield **1412486** 1930 shower
	Glass - Round Sliding Door - 1 x curved door panel (CleanLess coat) with vertical edge strip	Englefield **1412487-0** White 1930mm Englefield **1412487-SHP** Metallic 1930mm Englefield **1412487-SS** Satin 1930mm Englefield **1412487-BL** Black 1930mm

Info Booklet / Applicator / Limescale Remover / Surface Conditioner	**Glass Aftercare Pack**
	- Limescale Remover
	  Surface Conditioner
	  Applicator Sponge
	  Information Booklet
		Englefield **98945A-NA**

Profile	**Rail - Top or Bottom (900 round sliding)** - 1 x 900 round sliding shower top or bottom rail	Englefield **1102942-0** White Englefield **1102942-SHP** Metallic Englefield **1102942-SS** Satin Englefield **1102942-BL** Black
	Rail - Top or Bottom (1000 round sliding) - 1 x 1000 round sliding shower top or bottom rail	Englefield **1102943-0** White Englefield **1102943-SHP** Metallic Englefield **1102943-SS** Satin Englefield **1102943-BL** Black

Spare Part Image	Description	Codes
Profile	**Wall retainer - Return** - 1 x return wall retainer	Englefield **1102941-T-0** White 1930mm Englefield **1102941-T-SHP** Metallic 1930mm Englefield **1102941-T-SS** Satin 1930mm Englefield **1102941-T-BL** Black 1930mm
Profile	**Seal - Wall retainer - round sliding** - 1 x round sliding shower wall retainer seal	Englefield **1102944-T** 1930 Shower
Profile	**Seal - Vertical - Return - round sliding** - 1 x round sliding shower return seal	Englefield **1102945-T** 1930 Shower
Profile	**Seal - Vertical - Door - round sliding** - 1 x round sliding shower door seal	Englefield **1102946-T** 1930 Shower
Profile	**Seal - Door entry - Top & bottom - round sliding** - 1 x round sliding shower top & bottom door entry seal	Englefield **1102947** Clear Englefield **1102947-GY** Grey Englefield **1102947-BL** Black
Profile	**Seal - Return glass - Top/Bottom - Rail - round sliding** - 1 x shower sliding rail top/bottom seal	Englefield **1157842**
Profile	**Seal - Magnetic - Door** - 1 x magnetic door seal	Englefield **1157844-T** 1930 Shower
	Door Edge Strip	Englefield **SGJ62090A**

CLEANING AND MAINTENANCE INSTRUCTIONS

Please refer to our website for cleaning instructions.

CONTACT AND WARRANTY INFORMATION

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Englefield
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