

AQ BI-FOLD DOOR FITTING INSTRUCTIONS (For recess installation)

Ensure shower tray is level and check adjustment sizes given are correct for fitment to your application. Care must be taken when drilling into walls to avoid hidden pipes or electrical cables (fig 1).

Take wall posts and set 15 mm in from edge of tray at either side of recess, using a spirit level ensure wall posts are vertical and plumb(fig2), mark hole positions (Fig 3), remove the posts, drill holes and fit wall plugs.

Place wall posts on both sides of bi-fold frame (fig 4) and (fig5).

Lift the complete frame into recess (Fig 6) and secure into pre drilled wall using 30 mm screws, ensure screw collar is fitted to screw beforehand.

Taking care not to scratch the unit mark and drill two 3.2 mm holes 150 mm from top and bottom on the inside of the enclosure through the wall posts and frame and secure with 10 mm screw again ensure screw collar is in place (fig 7).

Finish off by fitting the screw cover caps and running a bead of silicone along the outside of the side panel and shower tray (Fig 8).

(DO NOT SEAL ON THE INSIDE OF THE ENCLOSURE)

Figure 1



Figure 2



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7

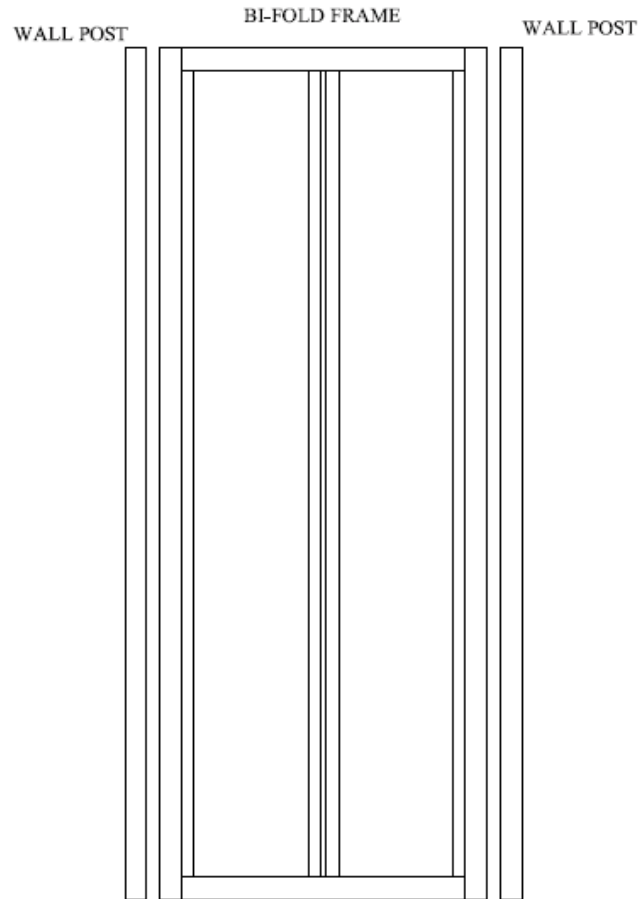







Figure 8



WHEN UNIT IS TO BE FITTED WITH A SIDE PANEL PLEASE REFER TO THE SIDE PANEL INSTRUCTIONS IN CONJUNCTION WITH THESE.

AQ BI-FOLD DOOR FITTING INSTRUCTIONS
(For recess installation)



AQ BI-FOLD PARTS LIST	
	30 mm SCREWS X 6
	WALL PLUGS X 6
	SCREW COLLAR X 10
	SCREW CAP COVERS X 10
	10 mm SCREWS X 4

WHEN UNIT IS TO BE FITTED WITH A SIDE PANEL PLEASE REFER TO THE SIDE PANEL INSTRUCTIONS IN CONJUNCTION WITH THESE.

AQ SIDE PANEL FITTING INSTRUCTIONS

(USE THESE INSTRUCTIONS IN CONJUNCTION WITH INSTRUCTIONS FOR FRONT DOORS)

Ensure shower tray is level and check that adjustment sizes given are correct fitment to your application. Care must be taken when drilling into walls to avoid hidden pipes or electrical cables (Fig 1).

Fix aluminium post onto glass side panel using 15 mm grub screws, being careful not to over tighten (Fig 2).

Fix corner post to side panel using 10 mm grub screws and tighten in place (DO NOT OVERTIGHTEN). Finish off by screwing on end caps. Fix side panel onto front frame using corner post as a guide (Fig 3).

Mark and drill two 3.2 mm holes 150 mm from top and bottom of corner post through both sections ensuring everything is square and plumb, screw together using 10 mm screws make sure collars are in place so as to fit cover caps (Fig 4).

Slide wall posts onto wall sides of frame and side panel, carefully lift frame into position ensuring everything is plumb and level, mark the wall for fixings remove frame and drill walls, replace frame and side panel and fix to wall using 30 mm screws ensure screw collar is fitted to screw beforehand. Taking care not to scratch the unit mark and drill two 3.2 mm holes 150 mm from top and bottom on the inside of the enclosure through the wall posts and frame and secure with 10 mm screw again ensure screw collar is in place (Fig 5).

Finish off by fitting screw cover caps and running a bead of silicone along the outside of the side panel and shower tray (Fig 6). (DO NOT SEAL ON THE INSIDE OF THE ENCLOSURE).

Figure 1



Figure 2



Figure 3



Figure 4










Figure 5



Figure 6



AQ SIDE PANEL PARTS LIST	
	20 mm GRUB SCREWS X 3
	10 mm GRUB SCREWS X 3
	SCREW COLLAR X 2
	SCREW COVER CAP X 2
	10 mm SCREWS X 2
	GRUB SCREW CAPS X 3
	ALLEN KEY

ALUMINIUM
POST

CORNER POST

