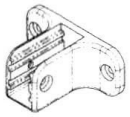
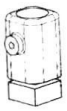
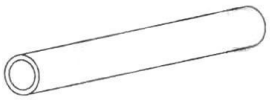
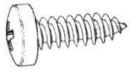
Installation Instructions
888-322-7762

Ref	Description	Illustration	
A	Bendy Rail		1
B	Wall Brackets		2
C	Screw Cover		8
D	Hooks		11
E	Gliders		11
F	Ceiling Hanger Support		2
G	Ceiling Hanger Bracket		2
H	Ceiling Hanger Rod		2
I	Wall Plugs		6
J	Small Scew		4
K	Self-Tapping Screw		4
L	Wall Fixing Screw		6

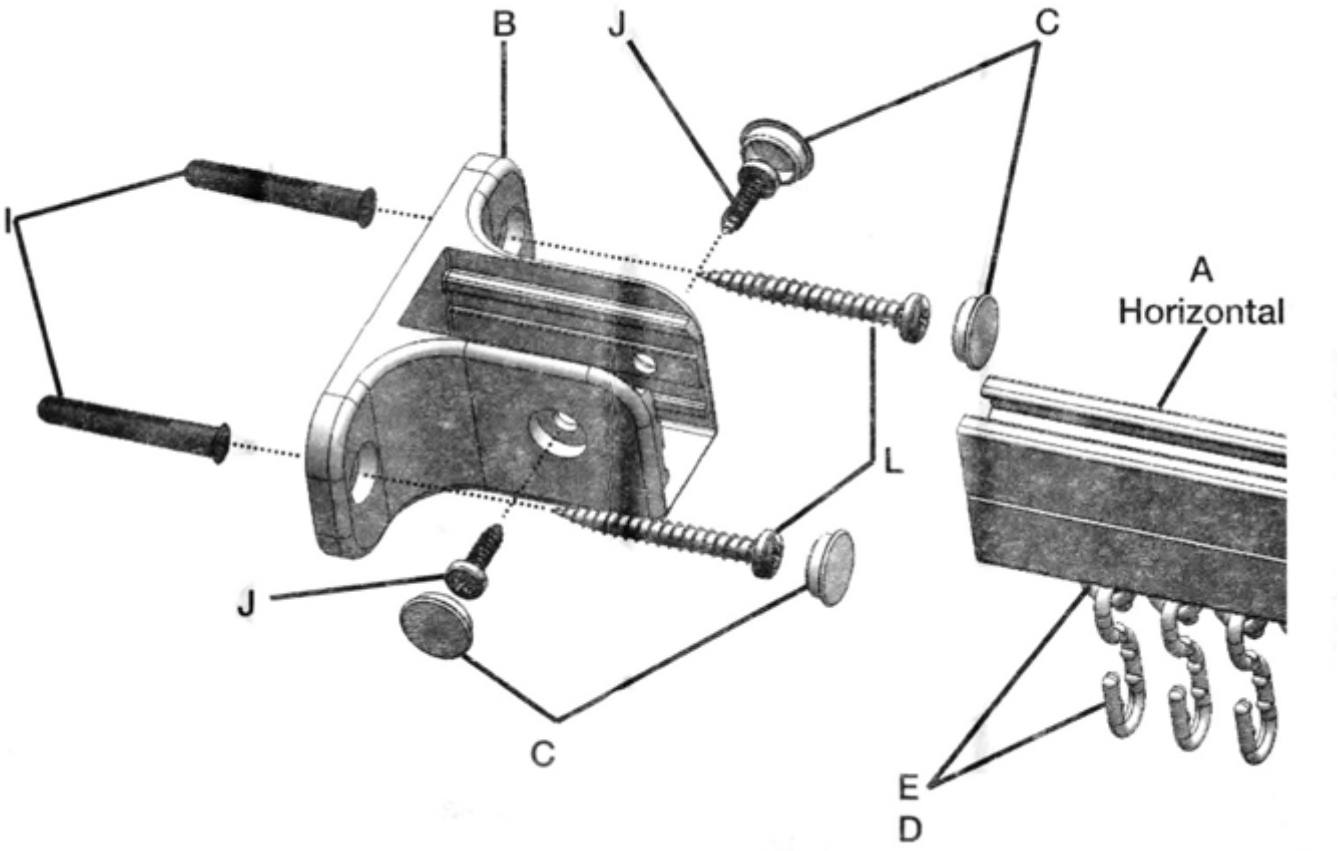
Fitting Instructions

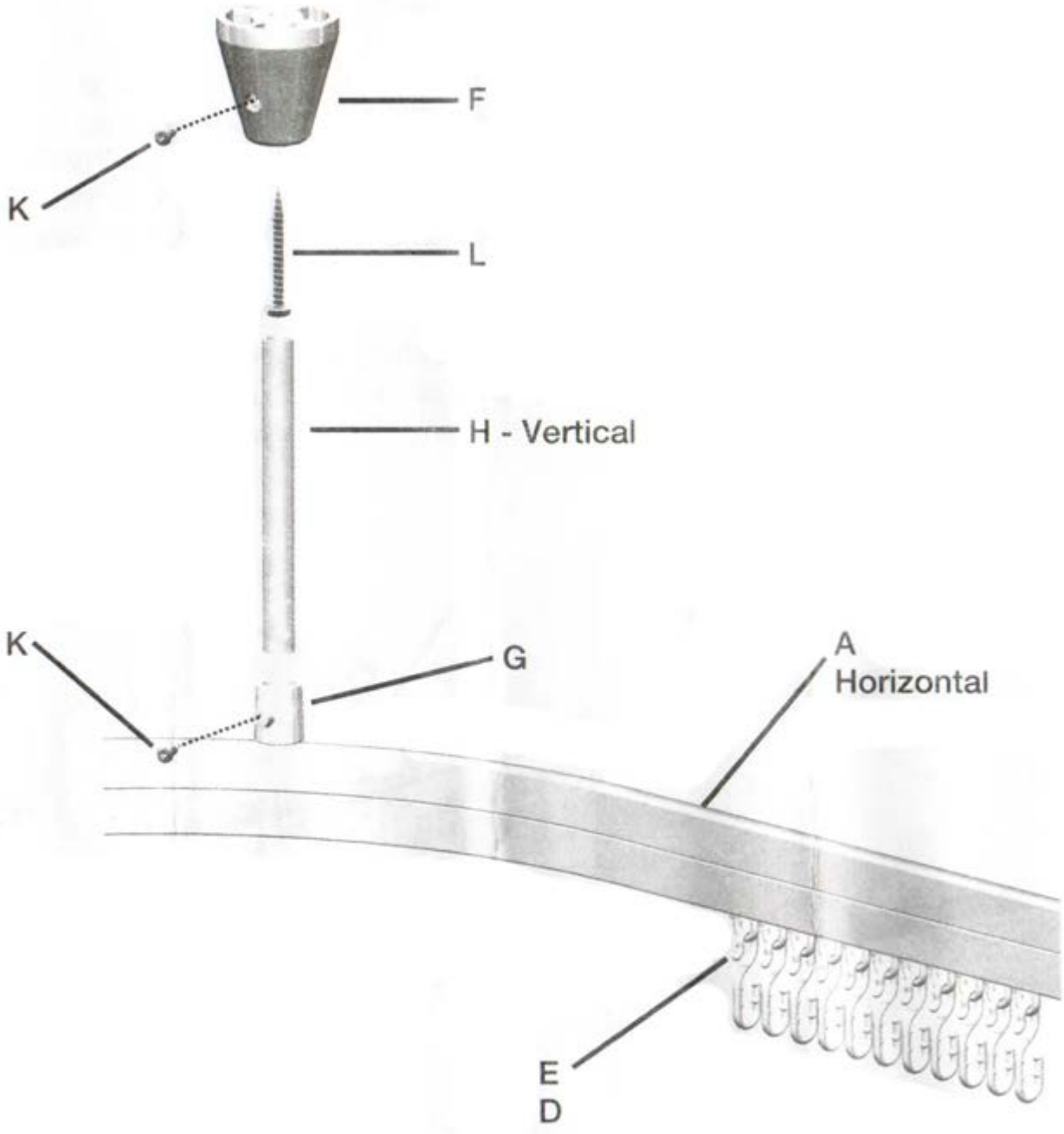
Bending the Rail

To create the shape you want, use the outine of the shower tray as a guide. The curtain rod should always be positioned on the inside of a shower screen. Bend the rod over a smooth curved surface to the required shape. Do not over bend or use a sharp edge as this will distort the rod. After bending, measure the rod carefully and cut to the desired length using a fine toothed saw.

Wall Fixing

Loosely assemble the Bendy Rod (A) and Wall Brackets (B). Position the rod and mark the hole positions of the wall brackets and measure the distance from the ceiling to the top of the wall brackets. The guide dimension for the rod position is 74" above the shower tray. Remove the wall brackets and check the hole positions. Drill fixing holes into the wall using a 5mm masonry drill. Secure the wall brackets in place with the Wall Fixing Screws (L - No.8 x 1 1/2" pan). Lightly spray rod with silicone lubricant to help Ceiling Hanger Bracket (G) to slide in to the top section of the rod and the Gliders (E) in to the bottom section of the rod. Insert the rod into the wall brackets and secure with Small Screws (J - No.8 x 1/2" pan). Fix Screw Cover Caps (C).



Ceiling Fixing

Position the Ceiling Hanger Support (F) close to the bend in the rod where it can be secured into the ceiling joist. If a joist cannot be located use a cavity wall fixing for addition strength. Ensure rod is level before cutting Ceiling Hanger Rod (H). Fit ceiling hanger rod into the Ceiling Hanger Bracket (G) and secure with Self-Tapping Screw (K - No.4 x 1/4" pan). Mark off the hole position when ceiling hanger rod is vertical. Drill into ceiling and fix ceiling hanger support and secure onto ceiling hanger drop rod using Self-Tapping Screw.