

Lima LED Color Changing Two Ways Solid Brass Wall Mount Shower Head In Chrome Finish



PRIOR TO INSTALLATION

Please read installation instructions below. All plumbing should be installed in accordance with applicable building codes and regulations.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

All products must be installed by a professional and certified plumber otherwise warranty may be voided.

POSSIBLE TOOLS REQUIRED*



Plumbers Tape



Tape Measure



Level



Adjustable Wrench



Hex Wrench



Thread Sealant



Drill



Pencil or Marker

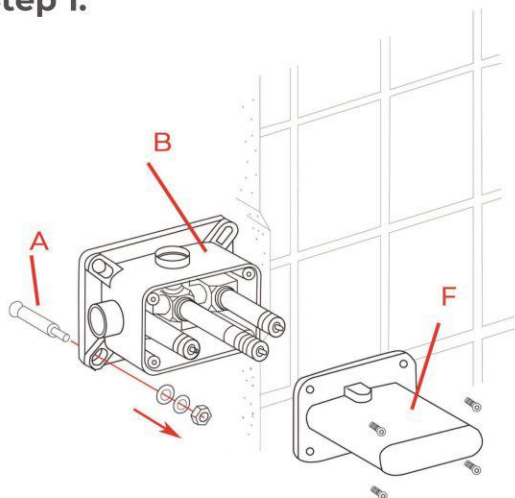


Screwdriver

*not included

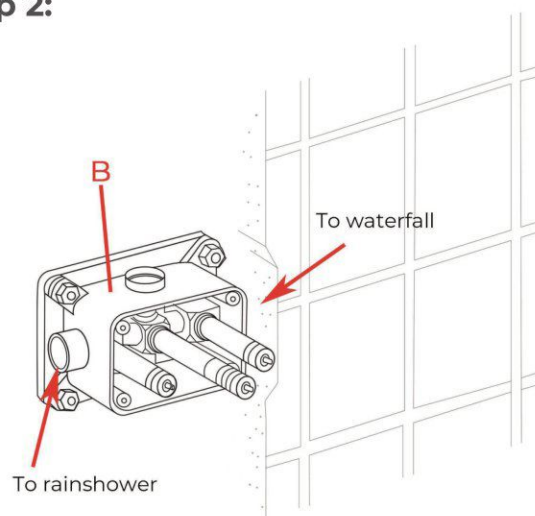
Shower Head Installation Instructions

Step 1:



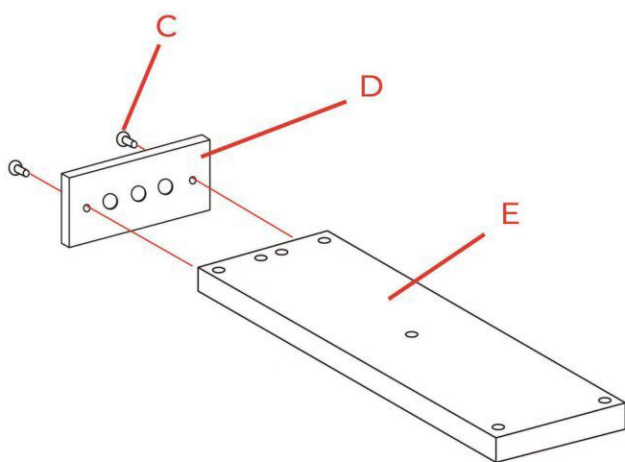
Remove the protective cover (F). Mark the positions and drill holes to suit the anchors (A). Install the anchors (A) and fix the rough-in valve (B) into the wall with screws. Use a level to ensure that the rough-in valve (B) is straight and level. (Important: Flush the water supply to remove any dirt and debris before installing the valve body).

Step 2:



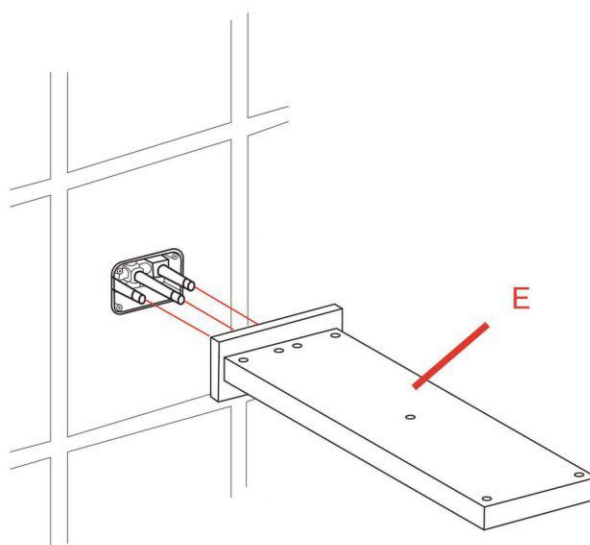
Wrap Teflon tape around the pipe threads and connect water supply lines and in-wall pipes (not included) as desired to the rough-in valve (B). Turn on the water supply and open the cartridge to check for leakage. Then put on the protective cover and finish the wall surrounding the valve. (Note: Test the water pressure after the pipe connections have been made and before the finished wall material is installed).

Step 3:

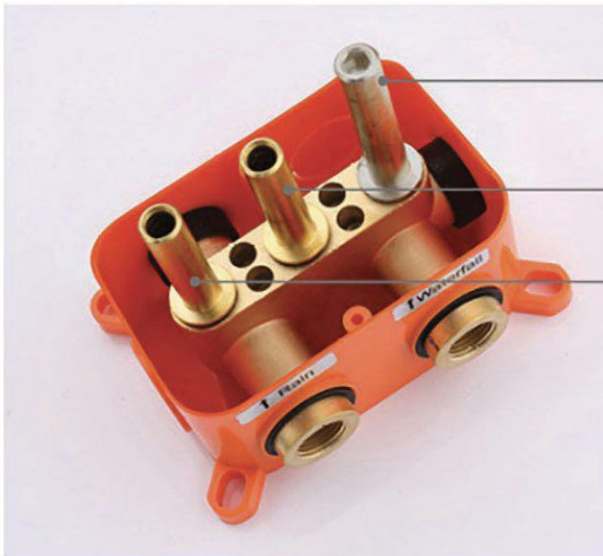


Fix the escutcheon (D) to the showerhead (E) with screws (C).

Step 4:



Remove the protective cover when the finished wall is completed. Then, install the showerhead (E) and press it against the finished wall.



Support role ,strong safe

Rainfall outlet role

Rain shower outlet role

■ Big water flow and comfortable spay,
Elegant design and save space of
shower room



The installation of concealed plastic box
in right way



It's installed
upside down

The installation of concealed plastic box
in wrong way