

Outlet Connections

1. There are 3 outlets of the transfer valve, providing 3 separate connection (Fig.2)
Each one outlet will connect one end fixture, for example, showerhead, hand shower and the tub spout. (Fig.4)
2. The outlet sequence will start from the left one (#1), then upper one (#2) and then the right one (#3).

CAUTION: Do not block the outlet, if any outlet is not to be used.

The outlet should be plumbed into the line of one of other outlets.

This transfer valve is not intended to be used as a shut-off valve.

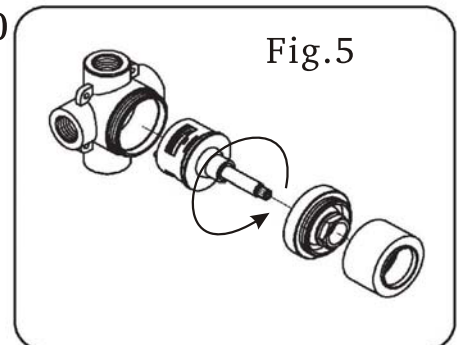
Damage to the shower system may result if the valve is used as a shut-off valve. (Fig.3)

Fig.4



Remove Cartridge for the CC Connection/Servicing (Fig.5)

1. Remove plaster guard.
2. Remove the finish housing.
3. Release the top cover by wrench in counterclockwise direction.
4. Grasp the cartridge stem and pull out the cartridge.
5. Check the seal is in the correct position.
6. Keep all parts back to the packing box.



Install Cartridge back into Transfer Valve Body (Fig.6.7)

1. Place the cartridge into the transfer valve body and watch the seal is on the right position.
2. Position the pins correctly as the figure 3 shows and match the body position holes and fit in securely.
3. Reassemble the top cover to the transfer valve by turning it clockwise until hand tight.
4. Then turn additional 1/2 turn with a wrench.

CAUTION: Must take care of the correct handle position/outlet flow designation
Make sure the handle stem is positioned correctly. (Fig.6)

