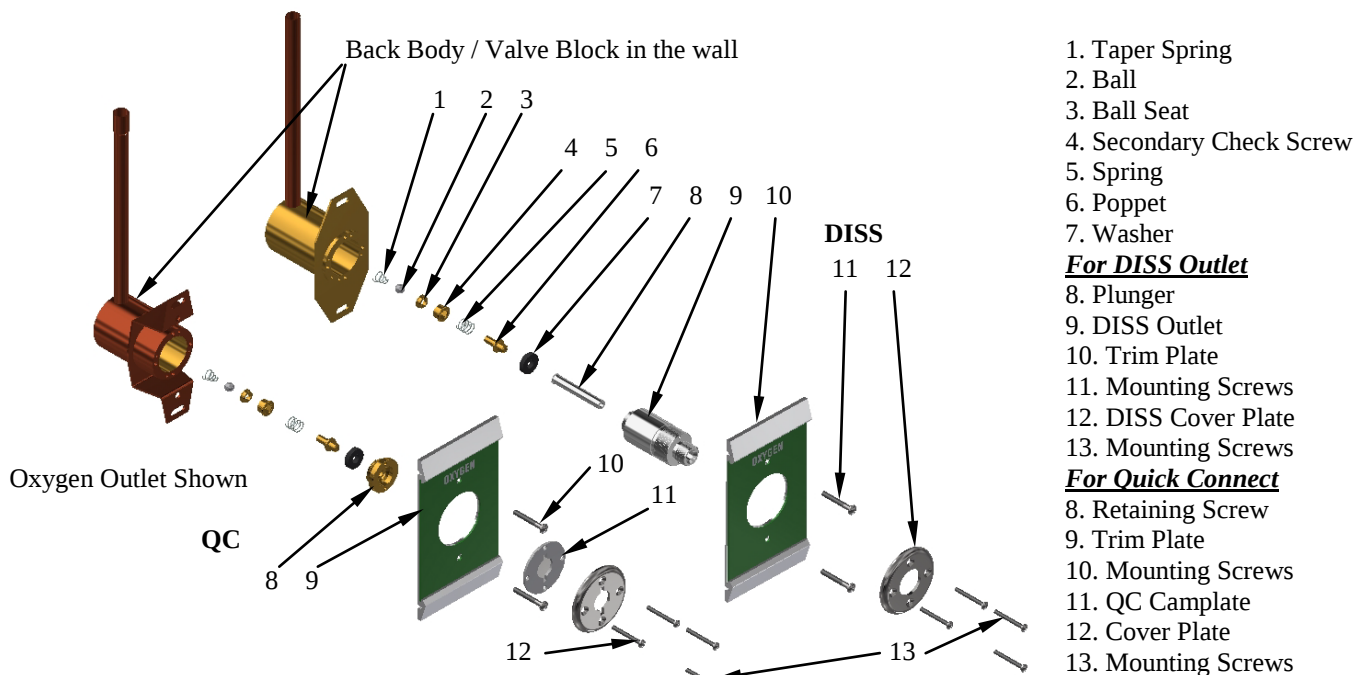


USE TRI-TECH CONVERSION MODEL NUMBERS:

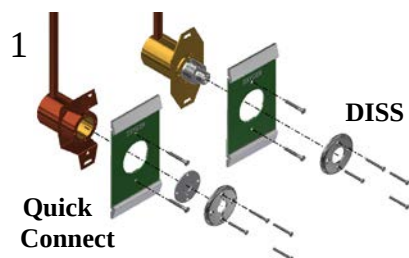
F3704 Nitrous Oxide F3712 Nitrogen F3716 Medical Air F3722 Medical Vacuum F3724A Oxygen



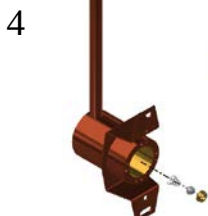
Outlet Components to be removed and discarded

Disassembly Procedures:

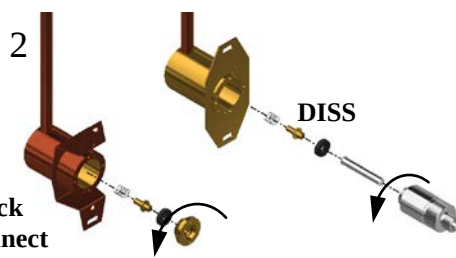
Close the area zone valve. Warning: Do not close zone valve until all personnel have been advised of the intended service and all systems requiring medical gas are being supplied from portable or alternate supplies. Bleed the residual gas pressure from the outlet.



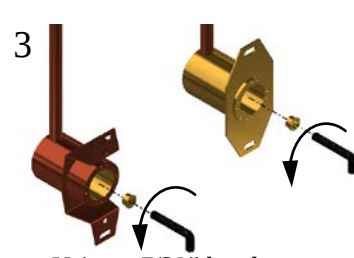
Remove the (4) mounting screws and outlet cover plates and QC camplate, also remove mounting screws and the trim plate.



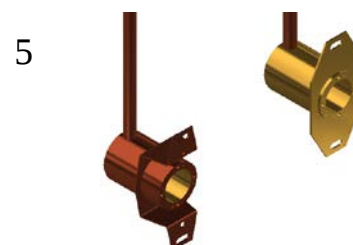
Remove the ball seat, ball, and taper spring from the valve block.



Using the spanner wrench, turn the QC retaining screw or DISS outlet counterclockwise to unscrew it from the valve block, also remove the valve components.



Using a 7/32" hex key wrench, unscrew the secondary check screw.



Clean all loose chips and debris from the valve block.

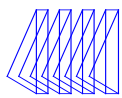
Tools Needed

1- Phillips Screwdriver

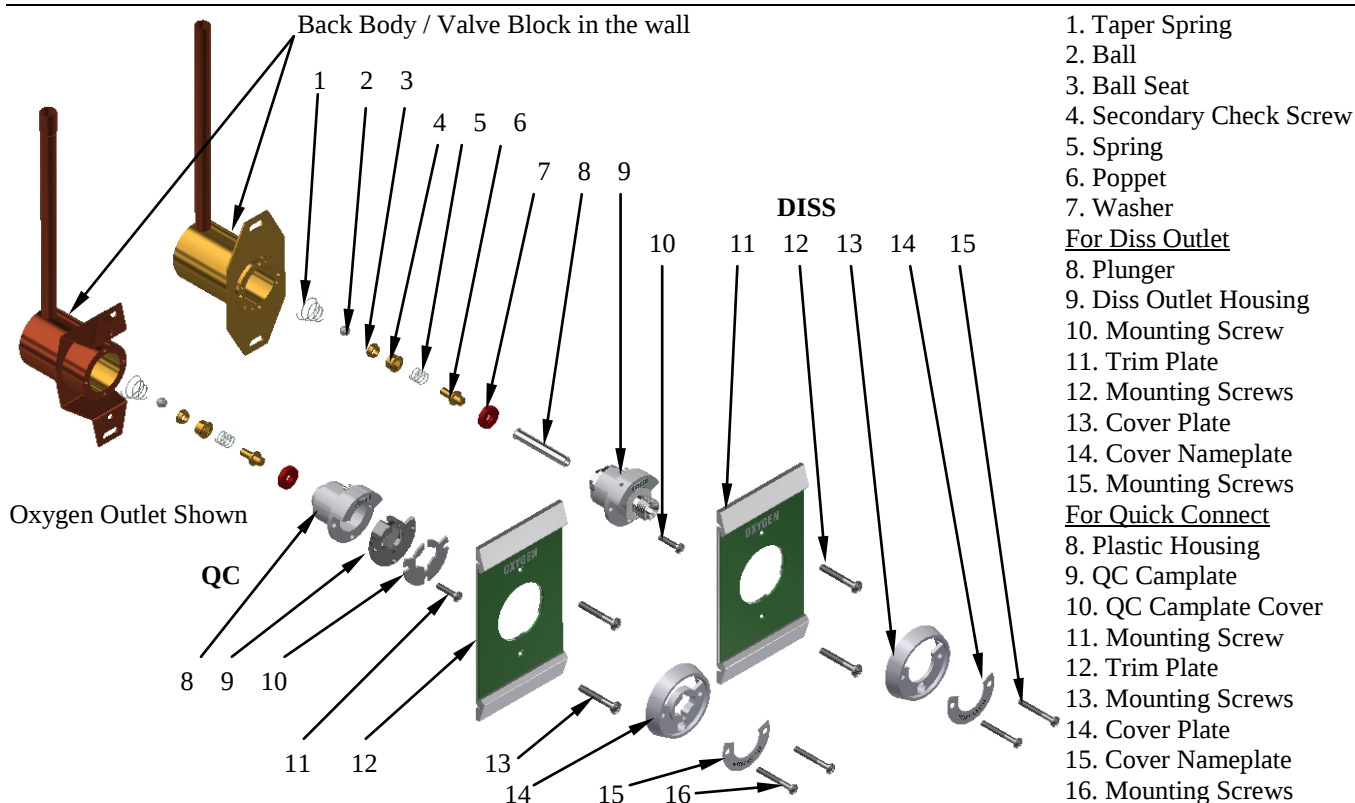
1- Oxequip Spanner Wrench
(Available from Allied Health Care)

7/32" Hex Key Wrench

See page 4 of 4 for installation instructions of the Tri-Tech conversion

**Tri-Tech****Medical Inc. (w/ 5/8-27 Thread) Series Outlet to a Tri-Tech Medical DISS Outlet**USE TRI-TECH CONVERSION MODEL NUMBERS:

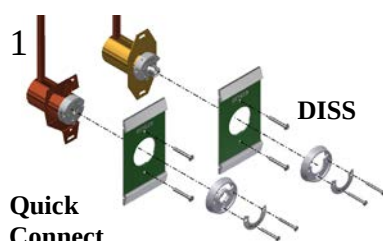
F3704 Nitrous Oxide F3712 Nitrogen F3716 Medical Air F3722 Medical Vacuum F3724A Oxygen



Outlet Components to be removed and discarded

Disassembly Procedures:

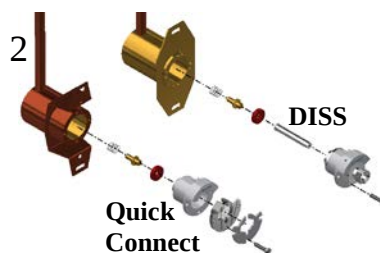
Close the area zone valve. Warning: Do not close zone valve until all personnel have been advised of the intended service and all systems requiring medical gas are being supplied from portable or alternate supplies. Bleed the residual gas pressure from the outlet.



Remove the mounting screws from the outlet cover plate, cover nameplate and the trim plate.

4

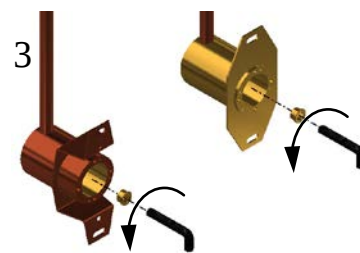
Remove the ball seat, ball, and taper spring from the valve block.



Remove the mounting screws holding the outlet housings to the valve block, and the valve components.

5

Clean all loose chips and debris from the valve block.



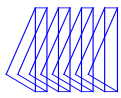
Using a 7/32" hex key wrench, unscrew the secondary check screw.

Tools Needed

1- Phillips Screwdriver

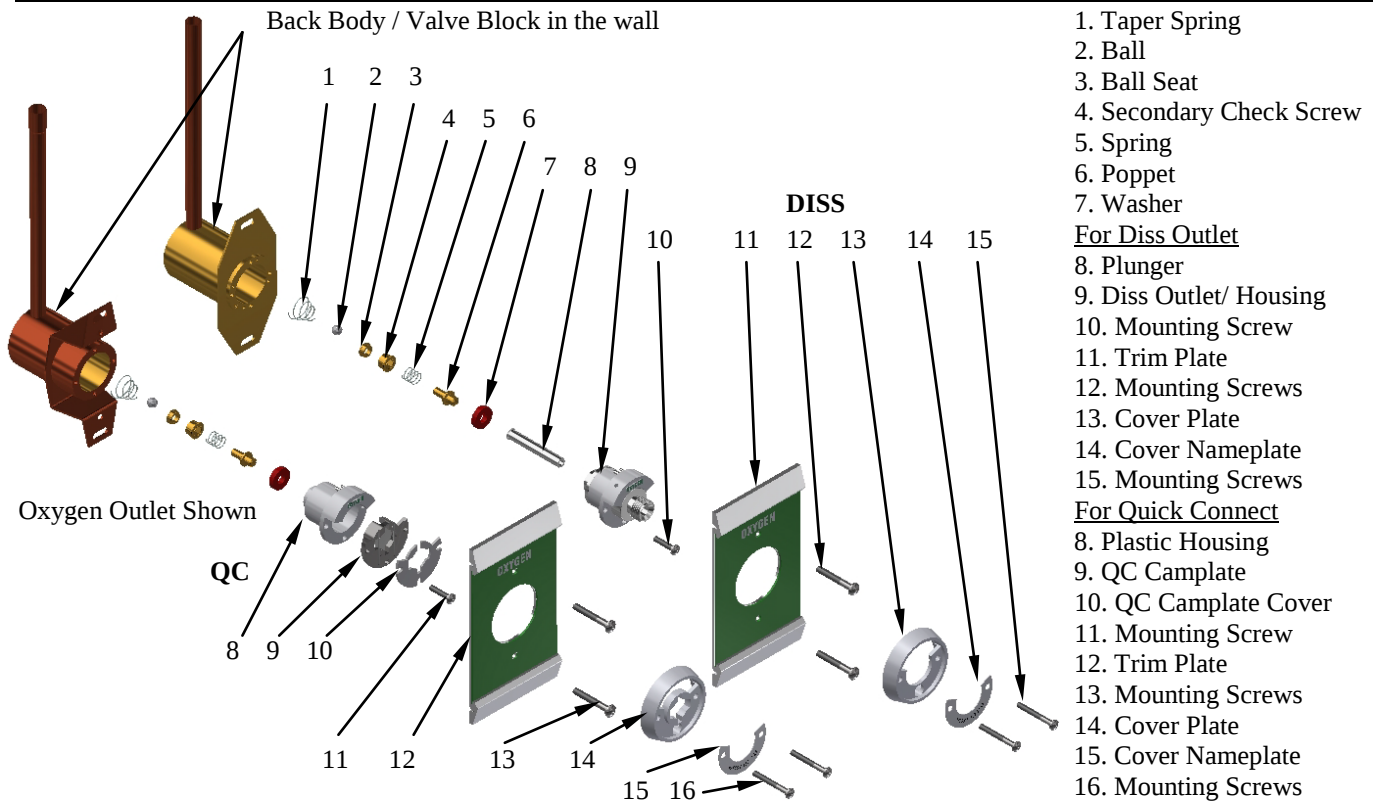
7/32" Hex Key Wrench

See page 4 of 4 for installation instructions of the Tri-Tech conversion



USE TRI-TECH CONVERSION MODEL NUMBERS:

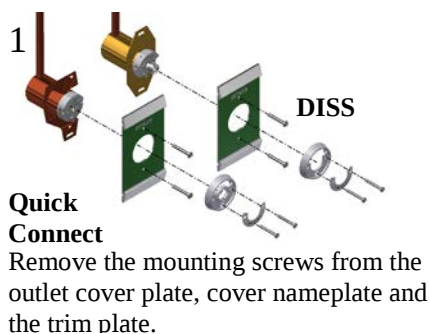
F3704 Nitrous Oxide F3712 Nitrogen F3716 Medical Air F3722 Medical Vacuum F3724A Oxygen



Outlet Components to be removed and discarded

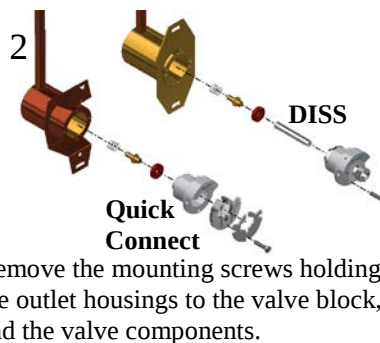
Disassembly Procedures:

Close the area zone valve. Warning: Do not close zone valve until all personnel have been advised of the intended service and all systems requiring medical gas are being supplied from portable or alternate supplies. Bleed the residual gas pressure from the outlet.



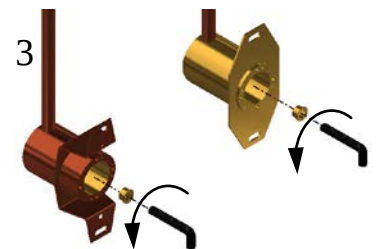
4

Remove the ball seat, ball, and taper spring from the valve block.



5

Clean all loose chips and debris from the valve block.

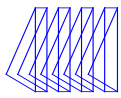


Tools Needed

1- Phillips Screwdriver

7/32" Hex Key Wrench

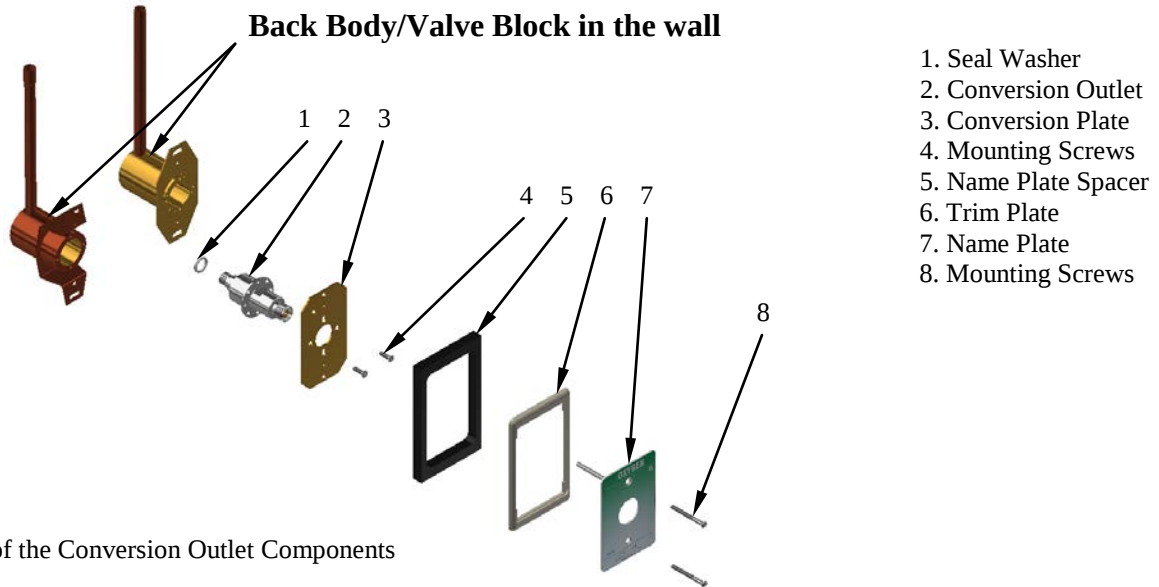
See page 4 of 4 for installation instructions of the Tri-Tech conversion



FOR TRI-TECH CONVERSION MODEL NUMBERS:

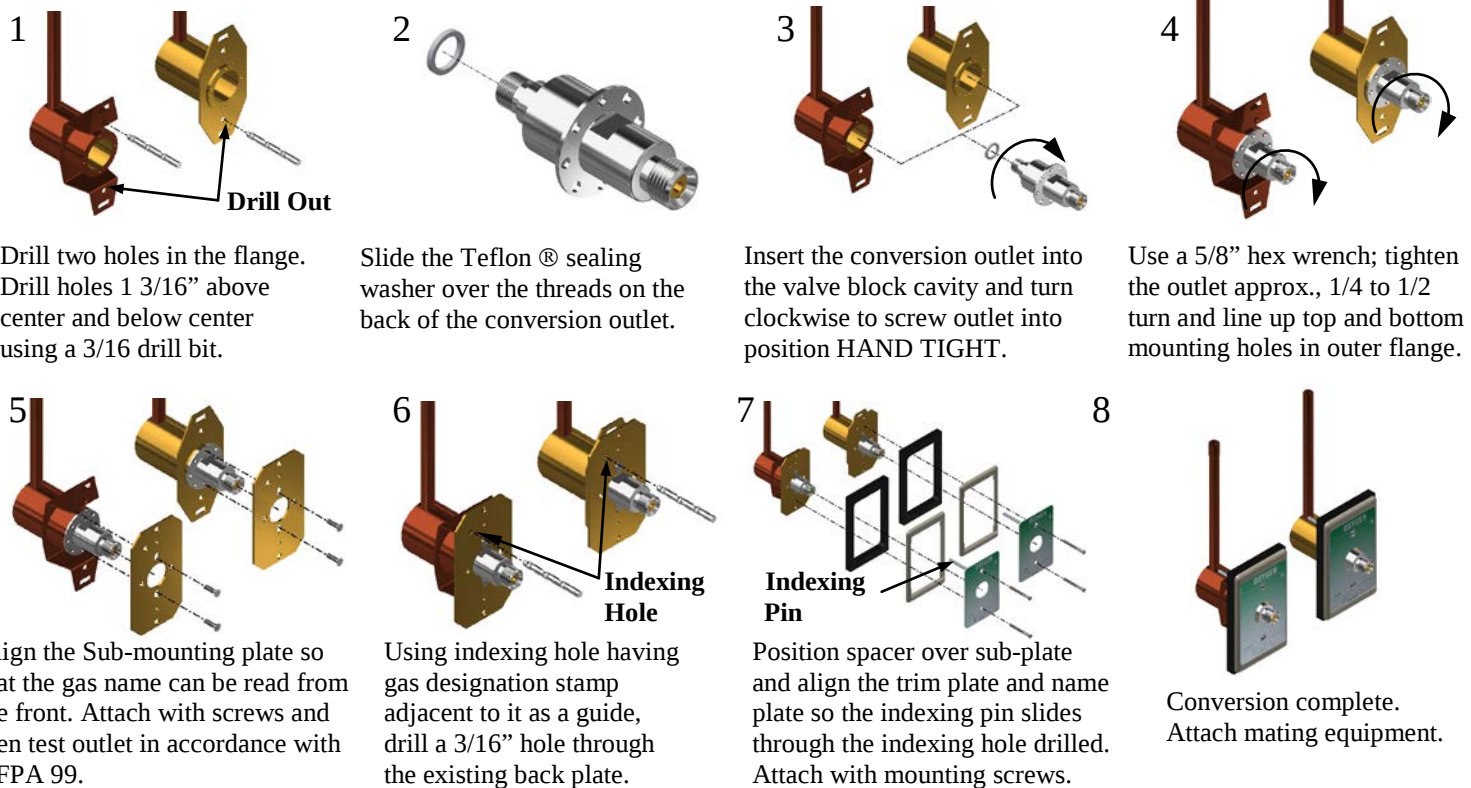
F3704 Nitrous Oxide F3712 Nitrogen F3716 Medical Air F3722 Medical Vacuum F3724A Oxygen

Tri-Tech Conversion Outlet



Installation of the Conversion Outlet Components

Tri-Tech Conversion Outlet Installation Instructions



Tools Needed

1- Phillips Screwdriver

1- 5/8" Hex Wrench

3/16" Drill Bit