

- 1) Pick a rough in (Multichoice Universal or Multichoice Universal Integrated valve)
- 2) Pick your water sources (showerheads, hand shower, jets, etc.)
- 3) Don't forget to order wall elbows, shower arms/flanges if not included in trim
- 4) Make sure plumber understands Delta and Brizo diverter plumb instructions (if only using 2 out of 3 ports, you must cap the port on the RIGHT (see below left picture))



R10000 & R11000 or R60000 & R60700

Delta R10000-UNWS or Brizo R60000-UNWS (same valve)



one valve rough and
One diverter rough
Requires 2 holes

Above example includes:

- T17299-BL shower trim
 - T11899-BL 2 setting 3 port diverter
 - 51799-BL hand shower
 - 50570-BL wall elbow
 - R10000-UNWS valve rough in
 - R11000 diverter rough in
- **very important when only using 2 out of 3 ports on diverter, cap the port on the right**



Cap this side (right) when only using 2 out of 3 ports on this R11000 diverter

DESIGNED TO BE COMPATIBLE WITH ANT 3- OR 6- SETTING FOR DELTA SHOWER DIVERTER TRIM



Above example includes:

- T27T997 shower trim
- R22000-WS valve and diverter rough in
- U4993-PK shower arm and flange
- 52680 showerhead
- R50200 jet rough in (3)
- T50010 jet trim (3)
- pick your jets to insert (3)
-SH5000 or SH5002 or SH5005
- 50560 wall elbow
- 51900 hand shower

R22000-WS or R75000-WS

Delta R22000-WS or Brizo R75000-WS (same valve)



One rough in includes valve and diverter
Requires only 1 hole in wall

****this trim pictured uses all 3 ports on the diverter. If you only use 2 ports on this diverter, always cap the right side port like pictured to the far left**