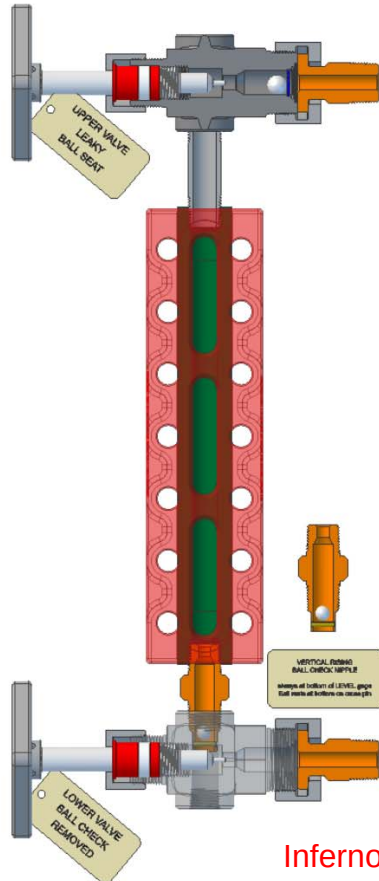


2 Ways to Orient Angle Gage Valves
Vertical Rising Lower Ball Check Nipple
for steam boiler service per ASME Appendix A-18

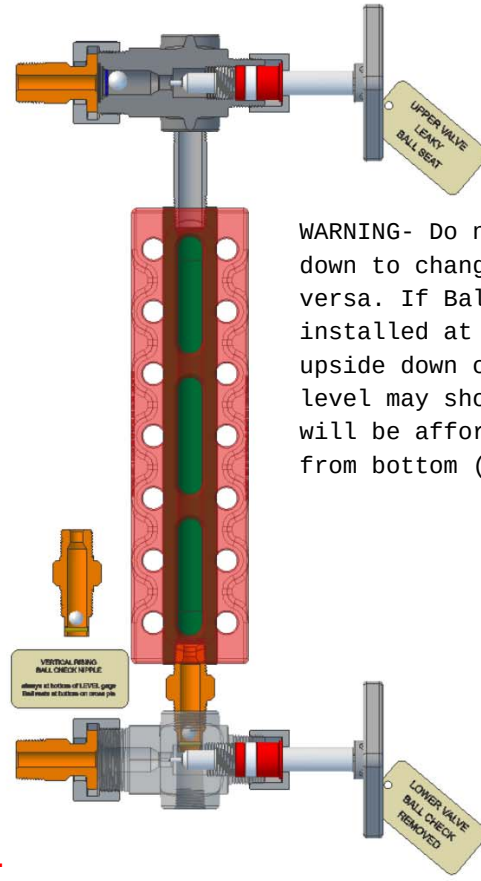
Vertical Rising Ball Check Nipple
always goes at bottom end of sight glass;
In normal operation ball must rest on
cross pin. In case of glass breakage ball
rises against gravity to seal closed in upper
end of nipple.

Fig 4-2-L
Handwheels on Left



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Fig 4-2-R
Handwheels on Right



WARNING- Do not flip assembly upside down to change from RH to LH or vice versa. If Ball Check Nipple is installed at top of sight glass in upside down condition then false level may show and no protection will be afforded against excess flow from bottom (water side)

Inferno Mfg. Corp.
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