



FLOUT® Dosing Devices (4) with tap
 FL= Flout 3= 3" pipe 1= single outlet pipe
 xx= drawdown in inches (6 inches thru 48 inches+)
 Q= Tapped for Cuebox sequencing
 R or L= Right tap or left tap looking at Flout with outlet down
 Right or left of CueBox facing outlet.

A TYPICAL SEQUENCED DOSING CHAMBER

Characteristics:

- Sequenced FLOUT® dosing devices are controlled by a CUEBOX™ sequencer
- Drawdowns of 6" thru 48+" available
- Any number of two or more Flouts may be sequenced. 4 illustrated here
- Flouts of different types and drawdowns may be sequenced in the same chamber
- New trigger piping design- Rigid pipe with flexible connectors- Eliminates chance of air binding- Simpler layout

Chamber depth/height requirements for 3" outlet Flouts:

- Minimum drop inlet to outlet = drawdown + 8 inches
- Minimum interior height of chamber = drawdown + 12 inches. Cuebox height = drawdown + 13 inches- may extend up into access riser.

Flout and Cuebox components made by:
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 www.flout.net
 Flout® US Patent 5290434
 CueBox™ US Patent Pending