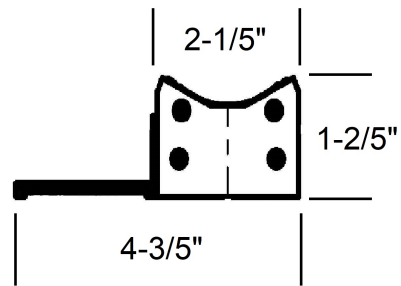
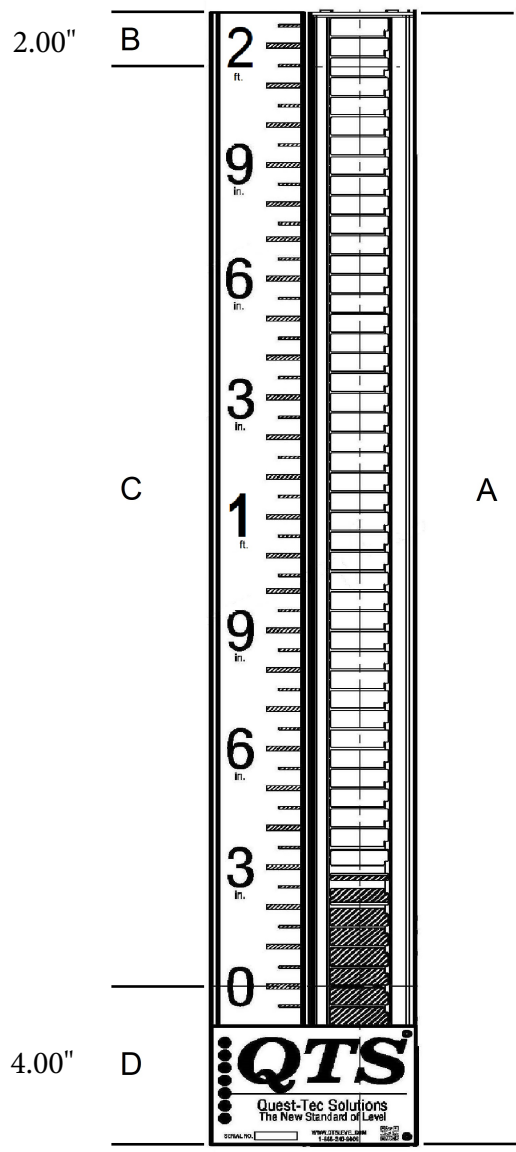


Indicator Dimensions		
A	Overall Length	
B	Top Center to Top of Indicator	2.00"
C	C-C/Visible	
D	Bottom Center to Bottom of Indicator	4.00"



**GENERAL NOTES**

- 1) INDICATORS ARE TYPICALLY SIZED TO MATCH THE VESSEL C-C. FOR EXAMPLE A 24" C-C HAS A 24" MEASURING RANGE.
- 2) THE FINISHED OAL (A) OF THE INDICATOR IS LONGER THAN THE VESSEL C-C.
- 3) LENGTH IS ADDED AT THE TOP AND BOTTOM TO THE MEASUREMENT RANGE (C).
- 4) OAL (A) IS (B) + (C) + (D)
- 5) WHEN ORDERING A REPLACEMENT INDICATOR, QUESTTEC NEEDS THE VESSEL C-C, OR MEASUREMENT RANGE.
- 6) IF THE OAL (A) IS TOO LONG, REDUCE THE MEASUREMENT RANGE (C).
- 7) ALTERNATIVELY, PROVIDE THE (A) DIM, AND QUESTTEC WILL THEN PROVIDE THE (C) DIM



Provide the following for replacement indicators:

- 1) Maximum operating temperature
  - 2) Vessel C-C or measurement range
  - 3) Float chamber size
  - 4) Standard scale is ft/in
- Advise if % or metric is required

1				
 				
TITLE      Standard Indicator Measurement Sheet				
DRN	MAK			
CHKD				1
APPD				