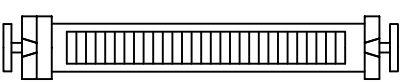
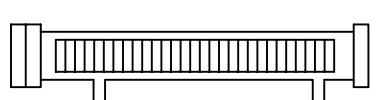


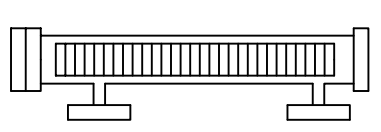
FLOAT ACCESS
ON BOTTOM
1/2 NPT(F) OR 1 NPT(F)



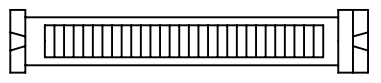
FLOAT ACCESS
ON BOTTOM
1 NPT 150# FLANGE OR
2 NPT 150# FLANGE



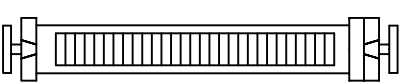
FLOAT ACCESS
ON BOTTOM
1 NPT(M) OR 1/2 NPT(M)



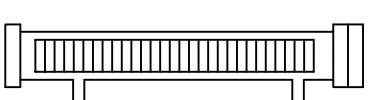
FLOAT ACCESS
ON BOTTOM
1 NPT 150# FLANGE OR
2 NPT 150# FLANGE



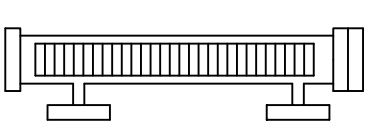
FLOAT ACCESS
ON TOP
1/2 NPT(F) OR 1 NPT(F)



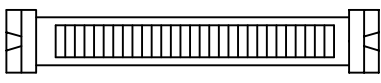
FLOAT ACCESS
ON TOP
1 NPT 150# FLANGE OR
2 NPT 150# FLANGE



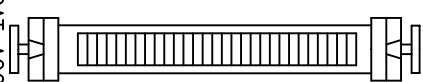
FLOAT ACCESS
ON TOP
1 NPT(M) OR 1/2 NPT(M)



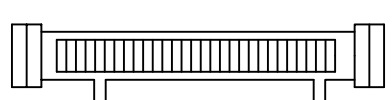
FLOAT ACCESS
ON TOP
1 NPT 150# FLANGE OR
2 NPT 150# FLANGE



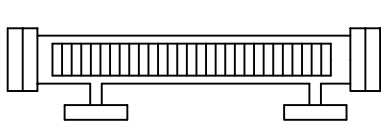
FLOAT ACCESS
ON TOP AND BOTTOM
1/2 NPT(F) OR 1 NPT(F)



FLOAT ACCESS
ON TOP AND BOTTOM
1 NPT 150# FLANGE OR
2 NPT 150# FLANGE



FLOAT ACCESS
ON TOP
1 NPT(M) OR 1/2 NPT(M)



FLOAT ACCESS
ON TOP
1 NPT 150# FLANGE OR
2 NPT 150# FLANGE

INDICATION LENGTH
SPECIFY IN INCHES (96 INCHES MAX)

SCALE 1:1

© = CRITICAL DIMENSION
STANDARD TOLERANCES UNLESS NOTED:
ALL DECIMAL DIMENSIONS ± .005
ALL ANGLES ± 1°

NO.		CHANGES		DATE		NAME		MATERIAL	
				DWN BY		VR SERIES VIEW RITE LEVEL INDICATOR		FINISH	
				CHKD				Dwyer Instruments, Inc.	
				APPD				Michigan City, Indiana 46360 U.S.A.	
				BY/DATE		ACAD2002		FR. NO.	
						3			

NOTICE: This drawing and the principles and elements of design embodied therein are the exclusive property of DWYER INSTRUMENTS, INC. and are not to be communicated, disclosed, reproduced or used except as previously authorized in writing by such corporation and must not be submitted to outside parties for examination without the written consent of said corporation.