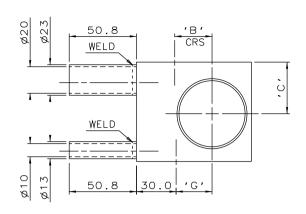
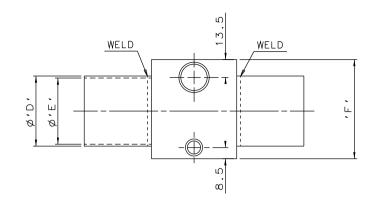
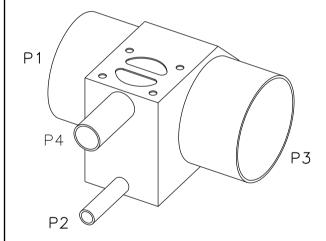


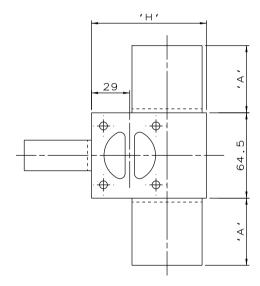
DN20 TO DN65 MAINLINE ONLY



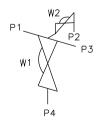




DN80 TO DN100 MAINLINE ONLY



				1					
MAINLINE SIZE	Α	В	С	ØD	ØΕ	F	G	Н	BODY WEIGHT
mm	mm	mm	mm	mm	mm	mm	mm	mm	Kgs
DN20	50.8	13.2	33.5	23.0	20.0	67.0	12.5	58.0	1.6
DN25	50.8	16.2	33.5	29.0	26.0	67.0	15.5	63.0	1.7
DN32	50.8	19.2	34.0	35.0	32.0	67.0	18.5	69.0	1.8
DN40	50.8	22.2	36.5	41.0	38.0	69.0	21.5	75.0	1.9
DN50	50.8	28.2	39.0	53.0	50.0	75.0	27.5	87.0	2.4
DN65	50.8	36.2	45.0	70.0	66.0	83.0	35.5	104.0	2.9
DN80	50.8	43.7	49.0	85.0	81.0	95.0	43.0	119.0	3.0
DN100	101.6	53.2	55.0	104.0	100.0	110.0	52.5	138.0	3.2



ORIENTATION AS PER P&ID DIAGRAM FOR OPTIMUM DRAINABILITY.

The information on this sheet is Private and Confidential and is the property of Crane Process Flow Technologies Limited and must not be published directly or indirectly in any manner whatsoever without the written permission of the Company and must not be used in any way detrimental to their interests.

© Crane Process Flow Technologies

CRANE Process Flow Technologies
A Crane Co. Company

Saunders The Science Inside O

Title

SCHEDULE OF LEADING DIMENSIONS FOR DN20 WEIR 'T' BODY WITH DN8 BACK SAMPLE ALL ENDS BUTT WELD DIN 11850 S1/S2 TUBING

Drawn	NA₩	Date 22	2,11,12	UNCONTROLLED IN
Checked	RND	Date 22	2,11,12	HARD COPY FORMAT
First Ang	1e	1 🛦	DO NOT	Drawing No. Issue.
Projectio	$^{\cdot} \vdash$	T W	I SCALE	WFB-253 1