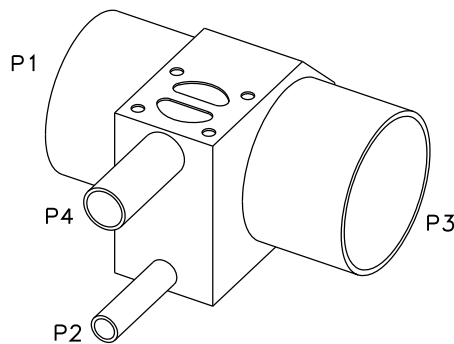
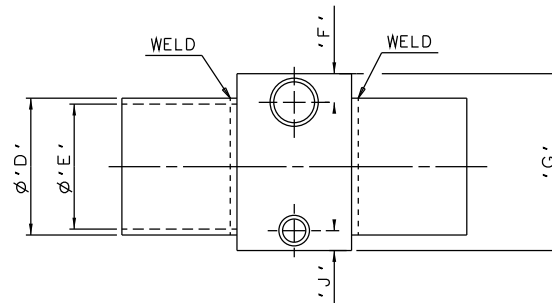
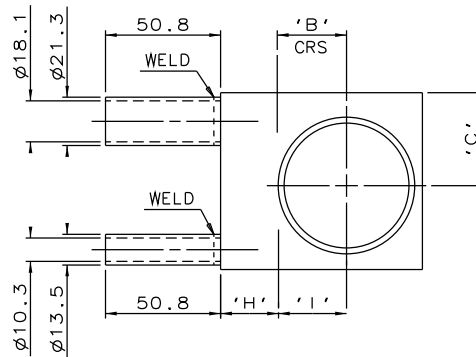
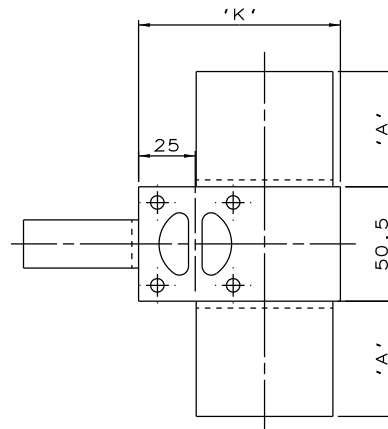


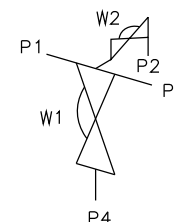
DN15 TO DN50
MAINLINE ONLY



DN65 TO DN100
MAINLINE ONLY



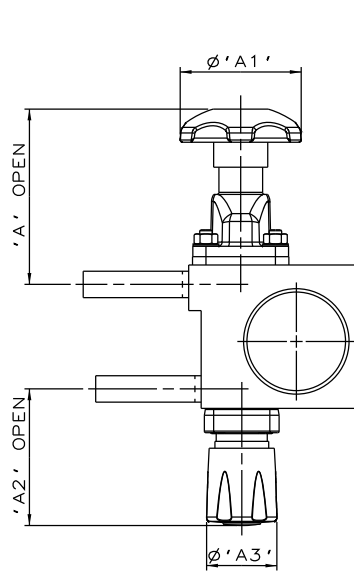
MAINLINE SIZE	A	B	C	øD	øE	F	G	H	I	J	K	BODY WEIGHT
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kgs
DN15	50.8	12.1	31.3	21.3	18.1	12.7	62.5	25.5	11.6	8.8	51.0	1.2
DN20	50.8	15.2	31.0	26.9	23.7	13.7	62.0	25.8	14.4	9.8	56.6	1.2
DN25	50.8	17.9	30.0	33.7	29.7	13.7	62.5	25.5	17.4	9.8	62.7	1.4
DN32	50.8	22.2	34.0	42.4	38.4	13.7	64.0	25.5	21.7	9.8	72.0	1.5
DN40	50.8	25.1	36.0	48.3	44.3	12.5	68.0	25.5	24.6	9.6	77.0	1.6
DN50	50.8	30.6	41.0	60.3	55.1	12.7	78.0	25.5	30.1	8.8	89.0	2.1
DN65	50.8	38.5	44.5	76.1	70.9	12.7	85.6	25.5	38.0	8.8	104.5	2.1
DN80	50.8	44.9	48.0	88.9	83.7	12.7	95.5	25.5	44.4	9.8	117.3	2.4
DN100	101.6	58.0	61.0	114.3	109.1	12.7	121.0	25.5	57.1	8.8	143.0	4.0



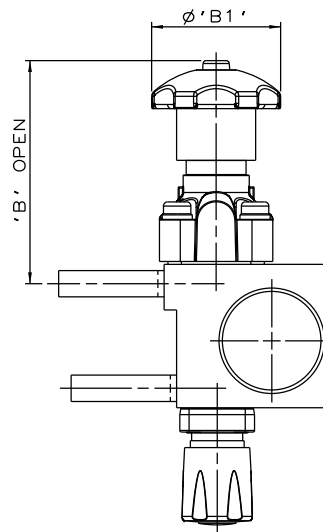
ORIENTATION AS
PER P&ID DIAGRAM
FOR OPTIMUM
DRAINABILITY.

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	
Title SCHEDULE OF LEADING DIMENSIONS FOR DN15 WEIR 'T' BODY WITH DN8 BACK SAMPLE ALL ENDS BUTT WELD ISO 1127 S1 TUBING			
Drawn	RI	Date	25.05.12
Checked	JRD	Date	25.05.12
First Angle Projection Method E		DO NOT SCALE	Drawing No. WEB-216
		Issue.	1

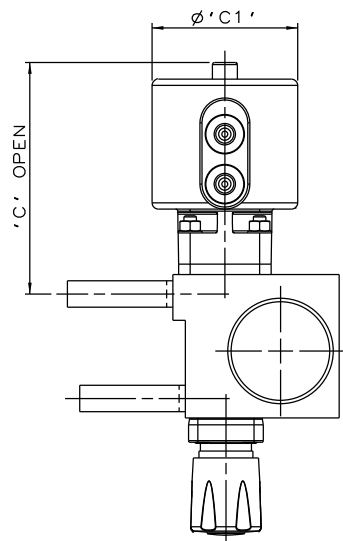
UNCONTROLLED IN
HARD COPY FORMAT



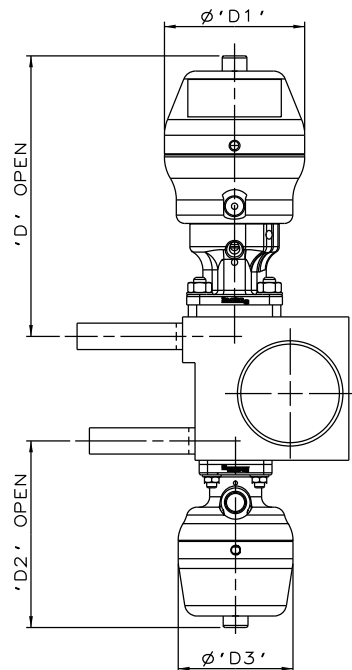
SS NON SEALED
& PURE PERFORMANCE
BONNET ASSEMBLY



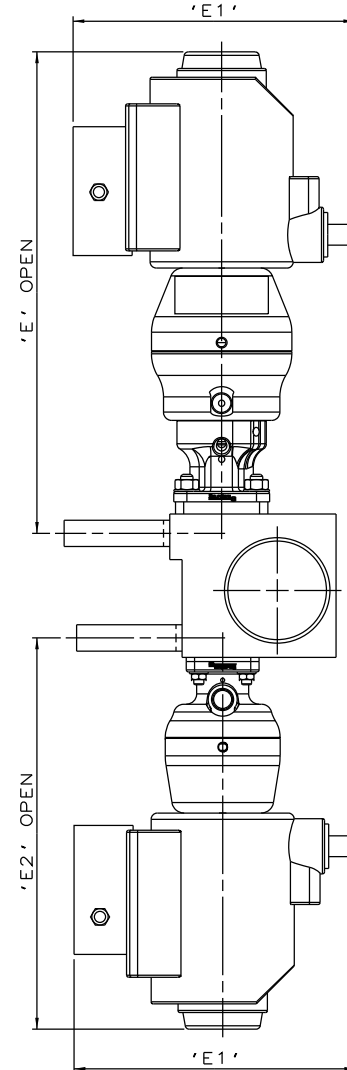
PES BONNET ASSEMBLY
& PURE PERFORMANCE
BONNET ASSEMBLY



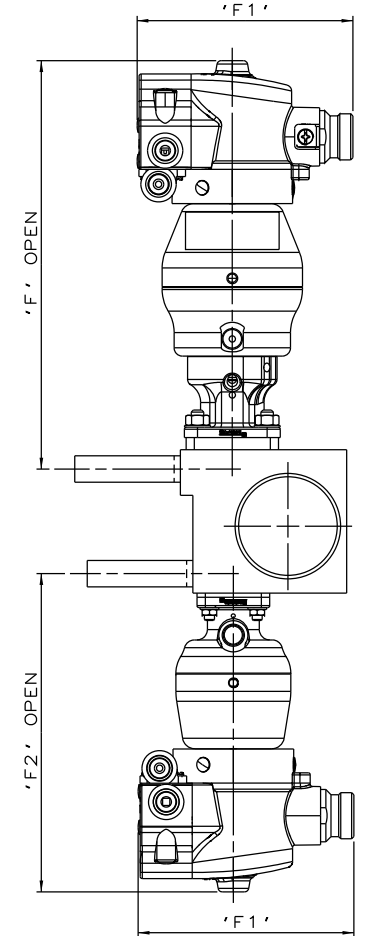
EC ACTUATOR (ALL MODES)
& PURE PERFORMANCE
BONNET ASSEMBLY



*S360 ACTUATORS



*S360 ACTUATORS
WITH I-VUE SENSORS



*S360 ACTUATORS
WITH M-VUE SENSORS

BLOCK CAN BE FITTED WITH ANY EXISTING
SUITABLE TOP WORK COMBINATIONS

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

Title
SCHEDULE OF LEADING DIMENSIONS FOR DN15/0.50
WEIR 'T' BODY WITH DN8/0.25 BACK SAMPLE WITH
ALL ENDS BUTT WELD ISO 1127 S1 TUBING.
FITTED WITH TOPWORKS OPTIONS

Drawn RI Date 09.05.17 UNCONTROLLED IN
Checked RND Date 09.05.17 HARD COPY FORMAT

First Angle Projection Method E DO NOT SCALE Drawing No. WEB-216-ASSY Issue. 1

* DIMENSIONS SHOW MAXIMUM ENVELOPE FOR ALL MODES

BRANCH / SAMPLE SIZE	A	A1	A2	A3	B	B1	C	C1	D	D1	D2	D3	E	E1	E2	F	F1	F2																		
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm																		
DN15 x DN150.50 x 0.50	88.7	3.49	62.0	2.44	66.2	2.61	34.0	1.34	111.7	4.40	62.0	2.44	115.7	4.56	70.0	2.75	139.7	5.50	67.5	2.66	89.8	3.54	55.0	2.18	235.7	9.28	136.0	5.35	188.8	7.43	200.0	7.87	103.8	4.09	154.8	6.09