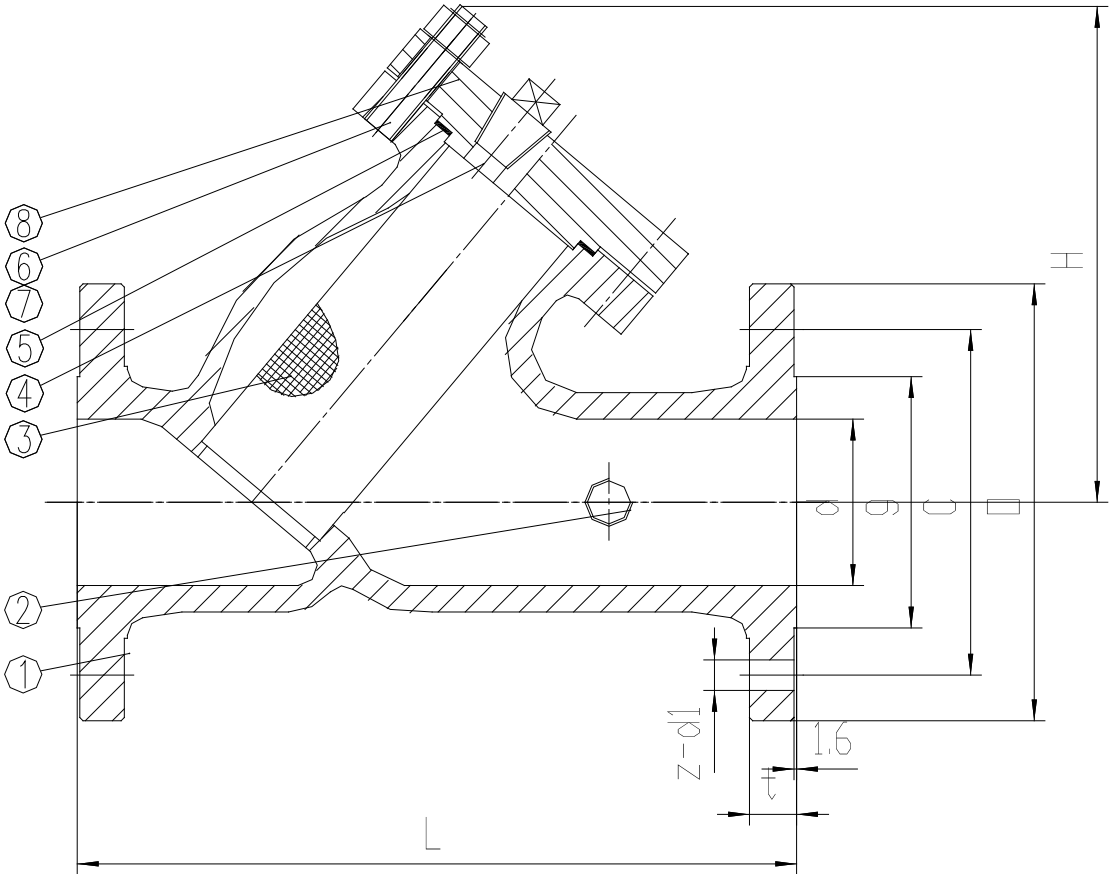


TECHNICAL REQUIREMENTS

- 1. DESIGN AND MANUFACTURE PER ANSI B16.34
- 2. CONNECTION DIMENSIONS: ANSI B16.5



NO	PART NAME	MATERIAL
1	BODY	A216 WCB
2	PRESSURE GAUGE	
3	MESH SCREEN	A182 F304
4	PLUG	A182 F304
5	GASKET	SS304 + GRAPHITE
6	BONNET BOLT	A193 B7
7	BONNET NUT	A193 2H
8	BONNET	A216 WCB

SIZES		d	L	H	O	C	g	t	Z - d1
15NB	CLASS150LB	15	147	63	89	-	40	12	-
20NB	CLASS150LB	20	152	68	98	-	54	13	-
25NB	CLASS150LB	25	160	95	108	-	60	13	-
40NB	CLASS150LB	38	200	128	127	-	73	15	-
50NB	CLASS150LB	51	203	167	152	-	92	16	-
65NB	CLASS150LB	64	216	180	178	-	105	18	-
80NB	CLASS150LB	76	241	200	190	-	127	19	-
100NB	CLASS150LB	102	292	230	229	-	157	24	-
150NB	CLASS150LB	152	406	316	279	-	216	26	-
200NB	CLASS150LB	203	495	450	343	-	270	29	-
250NB	CLASS150LB	254	622	500	406	-	324	31	-
300NB	CLASS150LB	305	698	650	483	-	381	32	-

REV A

AUSTRALIAN VALVE & ENGINEERING

DATE

SEP 2005

SCALE

TO FIT

YST150

PART 1 of 1

CAST STEEL Y STRAINER ANSI 150 UNDRILLED