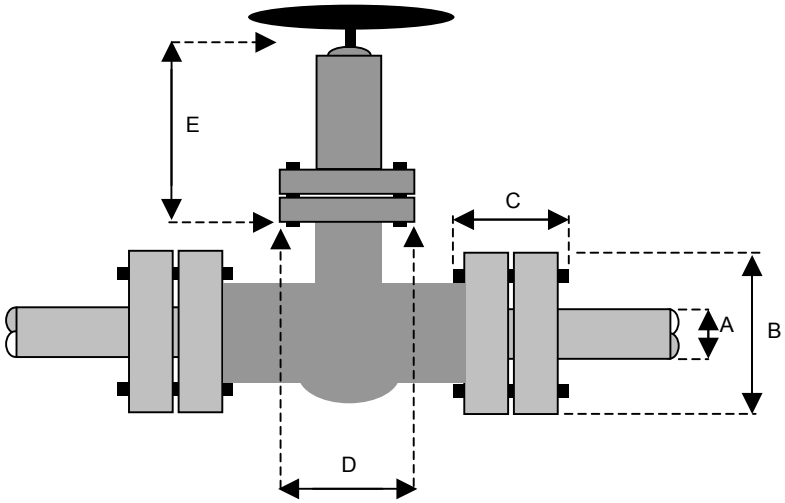
SAFETY SHIELD SURVEY

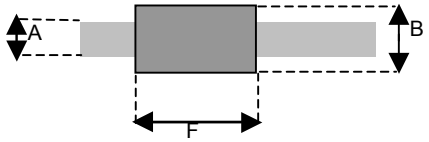
CLIENT: ___*ALLISON SAMPLE SHEET*_____

VESSEL/SITE: _____*SAMPLE*_____

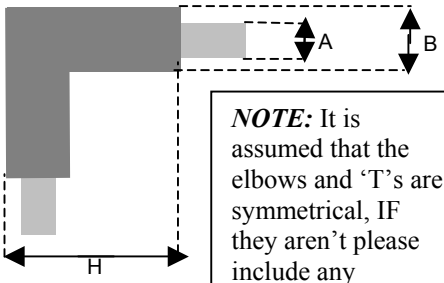
The following information is required in the absence of model/part No. and pipe size



Bonnet Valve



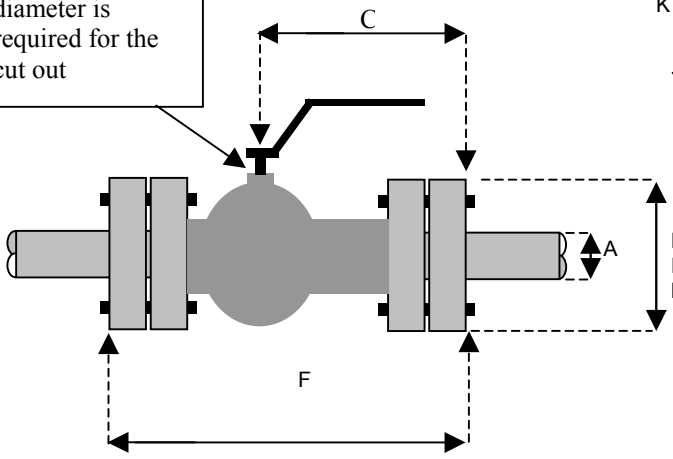
Straight Coupling



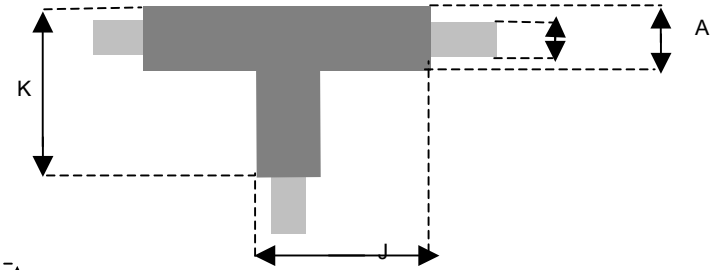
Elbow Coupling

NOTE: It is assumed that the elbows and 'T's are symmetrical, IF they aren't please include any asymmetrical

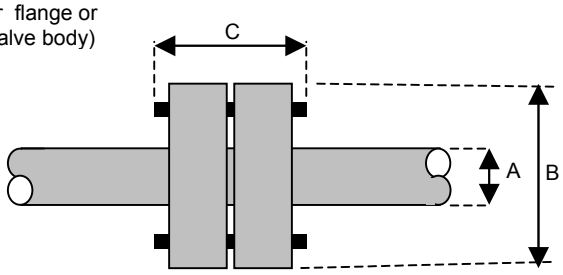
For Ball, Dia. And Butterfly valves, spindle diameter is required for the cut out



Ball, Plug, Diaphragm & Butterfly Valve



"T" Coupling



Flange Joint

Joint Type	Item No.	Qty	Dimension Measured in *mm*										Comments.
			A	B	C	D	E	F	G	H	J	K	
FLANGE	*1*	*10*	*40*	*150*	*45*	-	-	-	-	-	-	-	
BALL VAL.	*2*	*40*											*Spindle Dia. 15mm*
GATE VAL	*3*	*35*											
ELBOW	*4*	*54*											
T PIECE	*5*	*10*											

SAFETY SHIELD SURVEY

CLIENT: _____

VESSEL/SITE: _____

Joint Type	Itm No.	Qty	Dimension Measured in _____										Comments
			A	B	C	D	E	F	G	H	J	K	

PLEASE FAX YOUR COMPLETED SURVEY TO (44) 1268 533144.