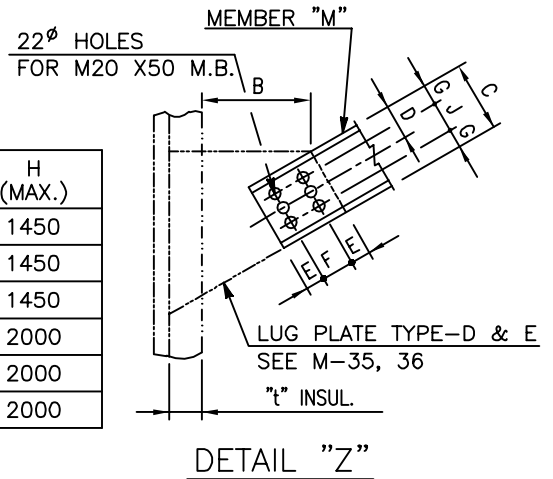


DIMENSIONS (mm)

MEMBER "M"	A	C	D	E	F	G	J	H (MAX.)
L75X75X9	160	75	40	30	70	—	—	1450
C100X50X5	170	100	50	30	80	—	—	1450
C125X65X6	170	125	—	30	80	35	55	1450
C150X75X9	190	150	—	30	100	40	70	2000
C180X75X7	210	180	—	35	110	45	90	2000
C200X90X8	220	200	—	35	120	50	100	2000



DIMENSIONS (mm)

MEMBER "M"	$\theta = 30^\circ$			$\theta = 45^\circ$		
	B	S	N	B	S	N
L75X75X9	135	$0.577H - 8$	$1.155H + 92$	115	$H - 30$	$1.414H + 57$
C100X50X5	145	$0.577H - 7$	$1.155H + 100$	120	$H - 31$	$1.414H + 55$
C125X65X6	145	$0.577H + 4$	$1.155H + 114$	130	$H - 33$	$1.414H + 41$
C150X75X9	165	$0.577H + 3$	$1.155H + 125$	140	$H - 36$	$1.414H + 47$
C180X75X7	185	$0.577H + 7$	$1.155H + 145$	150	$H - 32$	$1.414H + 60$
C200X90X8	195	$0.577H + 9$	$1.155H + 155$	160	$H - 36$	$1.414H + 56$

NOTES :

1. $H = K - R - t - E - 30$ WHERE "R" IS RADIUS OF VESSEL

2. DESIGNATION NUMBER DENOTE AS FOLLOWS :

39-C100-1500A OR B-05

MODIFY DIMENSION "L" (IN 100mm) IF ANY

SEE NOTE 3

DENOTE DIMENSION "H" (IN mm)

DENOTE MEMBER "M"

DENOTE TYPE NO.

3. A: FOR $\theta = 30^\circ$ B: FOR $\theta = 45^\circ$

D-045M.DWG



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DETAIL OF PIPE SUPPORT

TYPE-39

(1 OF 1)

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STM-05.01

D-45

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