



DIMENSIONS (mm)

PIPE SIZE "A"	L (MAX.)	H (MAX.)	K	M	B	MEMBER "N"
3" SCH.40	500	1500	70	160	110	C100X50X5
3" SCH.40	500	2500 (NOTE4)	70	160	110	C100X50X5
4" SCH.40	800	2500	85	185	135	C125X65X6

## NOTES:

- DIMENSION "H" & "L" SHALL BE CUT TO SUIT IN FIELD.
- THIS TYPE SHALL BE USED WITH M-42 TO DETERMINE THE LOWER COMPONENT TYPE. IN THIS DETAIL, USE TYPE-G, R, T ONLY.
- DESIGNATION NUMBER DENOTE AS FOLLOWS:  
08-2B-1005T-0208  

08	2B	1005	T	0208
<div style="display: flex; justify-content: space-between;"> <div> <p>MODIFY DIMENSION "L2" (IN 100mm) IF ANY</p> <p>MODIFY DIMENSION "L1" (IN 100mm) IF ANY</p> <p>DENOTE THE LOWER COMPONENT TYPE SEE M-42</p> <p>DENOTE DIMENSION "H" (IN 100mm) (SEE NOTE 4)</p> <p>DENOTE DIMENSION "L" (IN 100 mm)</p> <p>DENOTE SUPPORTING PIPE SIZE "A"</p> <p>DENOTE TYPE NO.</p> </div> <div style="text-align: right;"> <p>1B</p> </div> </div>				
- ONLY FOR 2" OR SMALLER SINGLE LINE IF  $1500 < H \leq 2500$
- IF THE LOWER COMPONENT TYPE-G IS USED. DIMENSION "H" SHALL BE COUNTED FROM THE ELEVATION OF THE LOWEST POINT OF PAVING.
- ALL WELDED CONNECTIONS SHALL BE MADE WITH 6mm FILLET WELDS, BUT FOR ALL WELDS WITH PIPE, THE WELDING THICKNESS SHALL NOT EXCEED THE THICKNESS OF PIPE UNLESS OTHERWISE NOTED.

D-008M.DWG



中鼎工程股份有限公司  
俊鼎機械廠股份有限公司

## DETAIL OF PIPE SUPPORT

TYPE-08

( 1 OF 1 )

ENGINEERING STANDARD

STM-05.01

D-8

REV.  
1BBY  
DATECHK.  
APPR.