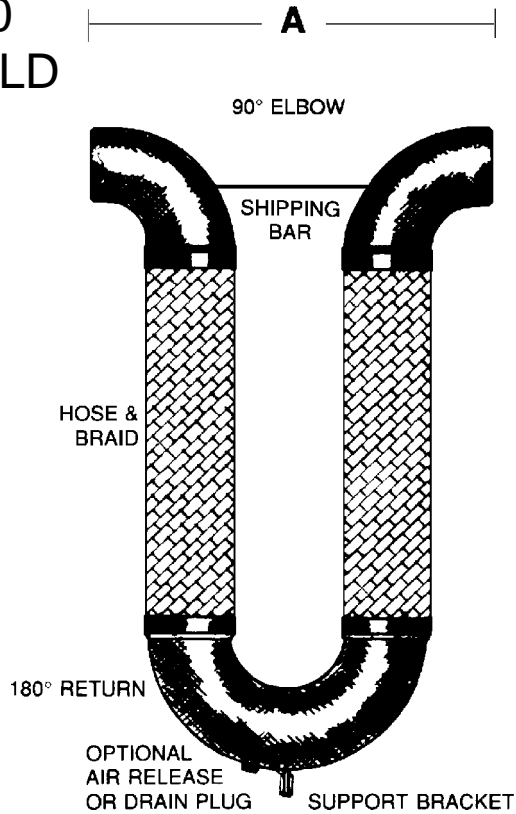


**SCH. 40  
BUTT-WELD  
ENDS**



**MATERIALS  
OF  
CONSTRUCTION**

End fittings \_\_\_\_\_  
 Hose & Braid \_\_\_\_\_  
 90° Elbow \_\_\_\_\_  
 180° Return \_\_\_\_\_

NOTE: METRALOOPS 2" AND LARGER INSTALLED IN ANY ORIENTATION OTHER THAN HANGING DOWN MUST HAVE THE 180° RETURN SUPPORTED. (SEE INSTALLATION INSTRUCTIONS.)

QTY	SIZE	MODEL	AXIAL	A	B	PSI	SPRING FORCE LBS.*	NOTES

\*Spring force: these values reflect the total force required to move the Metraloop it's full rated movement for 150 p.s.i. @ 70° F.  
**ALL DIMENSIONS IN INCHES**

CUSTOMER \_\_\_\_\_  
 PROJECT \_\_\_\_\_  
 ENGINEER \_\_\_\_\_  
 ARCHITECT \_\_\_\_\_  
 PRO OR P.O. NO. \_\_\_\_\_

**the Metraflex® company**  
 CHICAGO ILLINOIS

DESCRIPTION:  
**METRALOOP®**  
 US Patent No. 5,195,784

DRAWN BY: JO	DATE: 2/00	DRAWING NO: 21100-2
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