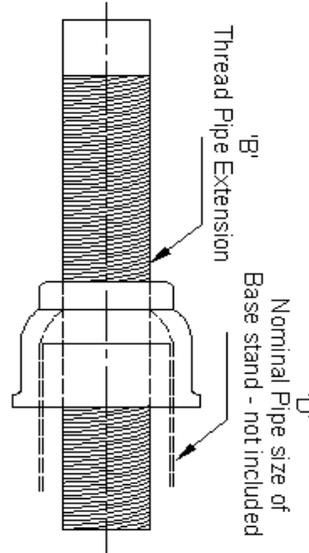


VIBRATION MANAGEMENT CORPORATION

5930 THOMAS ROAD , HOUSTON , TEXAS 77041 , U.S.A

INTERNET ADDRESS: www.vimco.biz

MODEL	PIPE SIZE (inches)	PART DIMENSIONS	
		B (pipe size)	D (inches)
PSSA-25.35-P/G	2 1/2	1 1/2	2 1/2
	3	1 1/2	2 1/2
	3 1/2	1 1/2	2 1/2
PSSA-40.120-P/G	4	2 1/2	3
	5	2 1/2	3
	6	2 1/2	3
	8	2 1/2	3
	10	2 1/2	3
	12	2 1/2	3
PSSA-140.160-P/G	14	3	4
	16	3	4
PSSA-180.300-P/G	18	4	6
	20	4	6
	24	4	6
	30	4	6



NOTES

- Choose appropriate model for required finish:
P - Plain , G - Electroplated
- To select match dimension 'D' above with dimension 'B' on PBS/TBS base stand.
(see drawing no. S-2733.36)

APPLICATION

- * Support of insulated / non-insulated, horizontal pipes running close to floor, where vertical adjustment is required.
- * Typically used with PSS(U) Pipe Saddle Support and Base Stand.

MATERIALS

Item	Description
Pipe	Low carbon steel
Coupling	Malleable Cast Iron

FEATURES

- * Companion base stands available in customer specified heights allow for straight pipe runs over uneven floor grades.

SPECIFICATIONS

- * Complies with Federal Specification WW-H-171-E (Type 39)[†]
- * Complies with Manufacturer's Standardization Society SP-69 & SP-58 (Type 38)[†]

[†] when used with model PSS or PSSU Pipe Saddle Support

Notes / Remarks :	Project :	PSSA Pipe Saddle Support Adjuster	Drawing no. S-2733.37 Rev. 0
	Client :		
	Consultant :		
	Representative :		