


CATALOG NUMBER	"A"	MINIMUM ULTIMATE*		
		VERTICAL "B" (LB)	LONGITUDINAL "C" (LB)	TRANSVERSE "D" (LB)
1SBH12V1	12"	2550	2000	2500
1SBH18V1	18"	2250	1900	2500
1SBH20V1	20"	2250	1900	2500
1SBH24V1	24"	2100	1850	2500
1SBH27V1	27"	1950	1800	2500
1SBH30V1	30"	1880	1750	2500

* Recommended maximum working load is 50% of minimum ultimate ratings listed.

- V1 Series has 1' Plastisol Coated Threads
- For 1' Nylon Threads, Replace V1 with V2
- For 1' Lead Threads, Replace V1 with V3
- For 1.375' Lead Threads, Replace V1 with V4
- Add 'SC' suffix to the end of the catalog number to denote Silicone Coated Rod

CHANCE		 HUBBELL POWER SYSTEMS <small>POWER SYSTEMS, INC.</small>	
<small>CONFIDENTIAL: THIS DRAWING AND ITS CONTENTS ARE CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF HUBBELL POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS. HUBBELL POWER SYSTEMS UNPUBLISHED. ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.</small>		TITLE 2" VERTICAL PIN STANDOFF BRACKET	
SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
B	SA_1SBH12V1	SEE CHART	A
DO NOT SCALE THIS DRAWING	DRN BY TLK	DATE 10/4/19	SHEET 1 OF 1