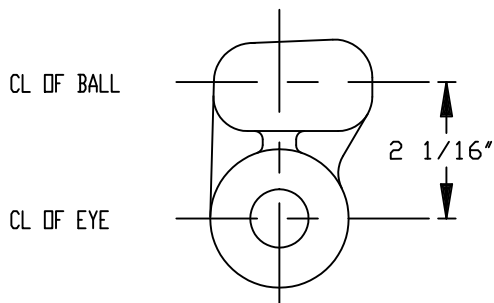
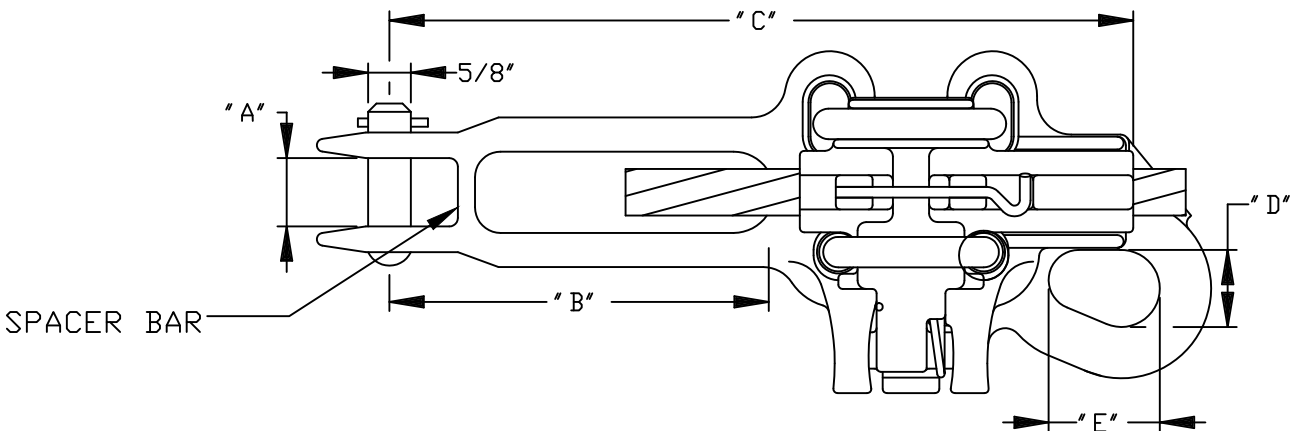


CLEVIS FITTING (TYPE CA)

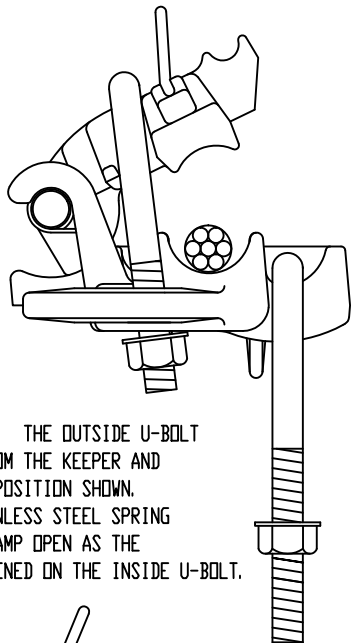


SOCKET FITTING (TYPE SA)

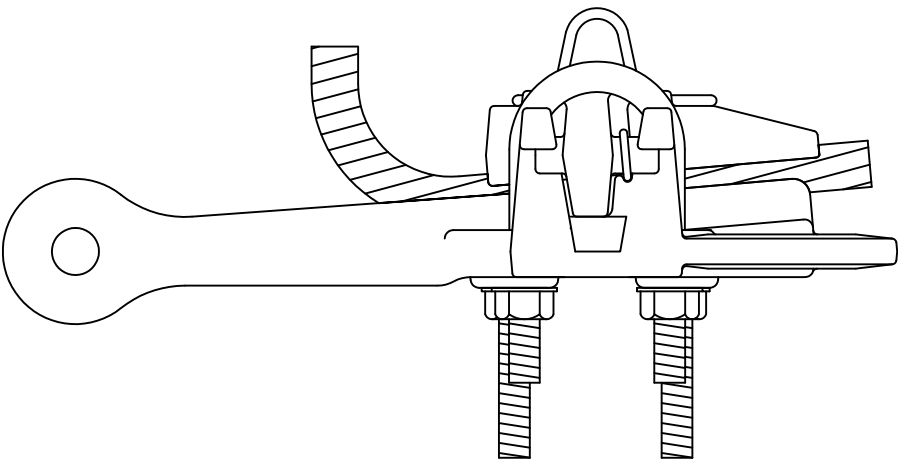
CAT. NO.	U-BOLTS		CLAMPING RANGE						ULT. STR. (LBS)		DIMENSIONS IN INCHES				
			ACSR		ALUMINUM		INCHES								
	NO.	SIZE	MIN.	MAX.	MIN.	MAX.	MIN.	MAX.	BODY	SAG EYE	A	B	C	D	E
ADEZ-47-N	2	3/8	#6 - 6/1	2/0 6/1	#4 7 STRAND	3/0 7 STRAND	.18	.47	7,000	4,000	3/4	3 5/8	6 5/8	1	1 1/2
ADEZ-70-N	2	3/8	#4 - 6/1	336.4 18/1	#4 7 STRAND	350 19 STRAND	.23	.70	9,000	6,000	15/16	4 15/64	8 1/4	1 1/8	1 5/8
ADEZ-88-N	2	1/2	2/0 - 6/1	556 18/1	3/0 7 STRAND	556 37 STRAND	.44	.88	10,000	6,000	15/16	4 23/32	9 5/16	1 1/8	1 5/8
ADEZ-116-N	2	1/2	336.4 18/1	954 36/1	350 37 STRAND	1000 61 STRAND	.68	1.16	12,000	8,000	1	5 5/8	10 13/16	1 1/8	1 5/8



SPACER BAR



OPEN POSITION: THE OUTSIDE U-BOLT
DISENGAGES FROM THE KEEPER AND
DROPS TO THE POSITION SHOWN.
THEN THE STAINLESS STEEL SPRING
FORCES THE CLAMP OPEN AS THE
NUTS ARE LOOSENEED ON THE INSIDE U-BOLT.



DEFORM LAST THREAD AFTER
ASSEMBLY TO PREVENT NUT
REMOVAL.

NOTES:

1. MATERIAL:
BODY AND KEEPER: 356-T6 ALLUMINUM ALLOY
U-BOLTS, WASHERS, NUTS AND CLEVIS PIN: GALV. STEEL
COTTER PIN AND SPRING CLIP: STAINLESS STEEL
SOCKET OR CLEVIS FITTING: DUCTILE IRON
2. CLAMPS WITH END FITTING MAY BE ORDERED BY CHANGING -N
SUFFIX TO -S FOR SOCKET OR -C FOR CLEVIS IN CATALOG
NUMBER. (EX. ADEZ-47-S FOR ADEZ-47 WITH SOCKET. SOCKET
IS FOR USE WITH CLASS 52-3 AND 52-5 INSUL. PER ANSI C-29.2.
3. FOR LIFTING EYE ADD AN E BEFORE THE END FITTING SUFFIX.
4. FOR A HEX CLEVIS PIN ADD SUFFIX -HP TO CATALOG NUMBER.
(EX. ADEZ-47-EN-HP FOR ADEZ-47 WITH LIFTING EYE, NO END
FITTING, AND HEX CLEVIS PIN)
5. ANDERSON PRODUCT SPECIFICATION 56,013.
6. USE A #6 TUGIT HOOK IN THE SAG EYE.
7. TO OBTAIN CLAMP WITH BOTH FLAT WASHER AND LOCKWASHER,
ADD SUFFIX -HQ. LOCKWASHER IS ASSEMBLED BETWEEN FLAT
WASHER AND HEX NUT.
8. FOR NO SPACER BAR, ADD SUFFIX -NSB TO CATALOG NUMBER.
(EX. ADEZ-47-N-NSB)
9. ALL DIMENSIONS ARE FOR REFERENCE ONLY.

65771	06/29/2016	TDC	SD	ANDERSON®	 HUBBELL® POWER SYSTEMS			
EC #	DATE	CHG BY	RESP ENG					
DESC OF DWG: REMOVE ALL REFERENCES TO ADEZ-57 CHANGE MIN CONDUCTOR RANGE FROM 0.31 TO 0.23 FOR ADEZ70 -- -- REASON (S) FOR CHANGE: -- DISPOSITION OF MAT'L: --				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.	TITLE AL, DE EASY ON CLAMP FF # ADEZ-SEE TABLE			
				SIZE B	DWG NO. CC-15659	CAT / PART / ASSY NO. ADEZ-XXX-N	REV 05	
				DO NOT SCALE THIS DRAWING		DRN BY MAJ	DATE 10/02/98	SHEET 1 OF 1