

4												1		
FIG.	CATALOG NUMBER	CONDUCTOR RANGE (MIN - MAX)	ACSR	AAAC	AAC	DIM A	DIM B	DIM C	COLOR CODE	APPROX. WT. EACH LB. [KG]	STANDARD PACK	CLEVIS & Z BAIL		
												ITEM	DESCRIPTION	MATERIAL
1	GD442A	.225 - .250 [5 - 6]	#4 (6/1)	#4	#4	11 [279]	5 [127]	-	ORANGE	.56 [.25]	25	1	SHELL	ALUMINUM
5	GD402AZ	.225 - .250 [5 - 6]	#4 (6/1)	#4	#4	10.4 [264]	5 [127]	-	ORANGE	.43 [.19]	25	2	JAW	ALUMINUM
3	GD402A	.225 - .250 [5 - 6]	#4 (6/1)	#4	#4	12.8 [325]	5 [127]	2 [51]	ORANGE	.20 [.09]	50	3	SPRING	GALVANIZED STEEL
4	GD462A	.225 - .250 [5 - 6]	#4 (6/1)	#4	#4	12 [305]	5 [127]	2.2 [56]	ORANGE	.24 [.10]	50	4	BAIL	ALUMINUM OR STEEL
1	GD4442A	.220 - .320 [5 - 8]	#2 & #4	#2 & #4	#2 & #4	12.9 [328]	7 [178]	-	RED - ORANGE	.63 [.29]	25	5	NOSE GUIDE	PLASTIC
5	GD4042AZ	.220 - .320 [5 - 8]	#2 & #4	#2 & #4	#2 & #4	12 [305]	7 [178]	-	RED - ORANGE	1.00 [.45]	25	6	PILOT CUP	PLASTIC
3	GD4042A	.220 - .320 [5 - 8]	#2 & #4	#2 & #4	#2 & #4	13.7 [348]	7 [178]	2 [51]	RED - ORANGE	.34 [.15]	50	7	PLUG	PLASTIC
4	GD4642A	.220 - .320 [5 - 8]	#2 & #4	#2 & #4	#2 & #4	14.4 [366]	7 [178]	2.2 [56]	RED - ORANGE	.38 [.17]	50	8	WASHER CLEVIS	ALUMINUM
1	GD446A	.355 - .400 [9 - 10]	1/0	1/0	1/0	12.3 [312]	6.4 [162]	-	YELLOW	1.02 [.46]	25	9	COTTER PIN	STAINLESS STEEL
5	GD406AZ	.355 - .400 [9 - 10]	1/0	1/0	1/0	14.2 [361]	6.4 [162]	-	YELLOW	.20 [.09]	10	10	PULLING EYE	ALUMINUM
3	GD406A	.355 - .400 [9 - 10]	1/0	1/0	1/0	15.3 [389]	6.4 [162]	2 [51]	YELLOW	.40 [.18]	25	11	CLEVIS PIN	GALV. STEEL
4	GD466A	.355 - .400 [9 - 10]	1/0	1/0	1/0	15.8 [401]	6.4 [162]	2.2 [56]	YELLOW	.30 [.14]	25	12	WASHER RETAINER	GALV. STEEL
1	GD447	.400 - .470 [10 - 11]	2/0	2/0	2/0	17.8 [452]	9.3 [236]	-	GRAY	2.23 [.46]	10			
5	GD407Z	.400 - .470 [10 - 11]	2/0	2/0	2/0	17.6 [447]	9.3 [236]	-	GRAY	1.40 [.64]	10			
3	GD407	.400 - .470 [10 - 11]	2/0	2/0	2/0	15.5 [394]	9.3 [236]	2 [51]	GRAY	.76 [.35]	25			
4	GD467	.400 - .470 [10 - 11]	2/0	2/0	2/0	18.4 [467]	9.3 [236]	2.2 [56]	GRAY	1.10 [.45]	10			
1	GD448	.450 - .530 [11 - 13]	3/0	3/0	3/0	18.9 [480]	10 [254]	-	BLACK	2.40 [1.09]	10			
5	GD408Z	.450 - .530 [11 - 13]	3/0	3/0	3/0	18 [457]	10 [254]	-	BLACK	1.40 [.63]	10			
3	GD408	.450 - .530 [11 - 13]	3/0	3/0	3/0	17.6 [447]	10 [254]	2 [51]	BLACK	1.16 [.53]	25			
4	GD468	.450 - .530 [11 - 13]	3/0	3/0	3/0	19 [482]	10 [254]	2.2 [56]	BLACK	1.10 [.50]	10			
1	GD449A	.505 - .595 [13 - 15]	4/0	4/0	4/0	17.5 [444]	9 [229]	-	PINK	2.43 [1.10]	10			
5	GD409AZ	.505 - .595 [13 - 15]	4/0	4/0	4/0	17.2 [437]	9 [229]	-	PINK	1.40 [.63]	10			
3	GD409A	.505 - .595 [13 - 15]	4/0	4/0	4/0	17.6 [447]	9 [229]	2 [51]	PINK	1.00 [.45]	25			
4	GD469A	.505 - .595 [13 - 15]	4/0	4/0	4/0	18 [457]	9 [229]	2.2 [56]	PINK	1.00 [.45]	25			
1	GD5205A	.518 - .595 [13 - 15]	-	-	266.8	11.6 [295]	4.6 [117]	-	-	1.32 [.59]	25			
5	GD1205AZ	.518 - .595 [13 - 15]	-	-	266.8	12.8 [325]	4.6 [117]	-	-	1.00 [.45]	10			
3	GD1205A	.518 - .595 [13 - 15]	-	-	266.8	13.6 [345]	4.6 [117]	2 [51]	-	.64 [.29]	25			
4	GD1205AR	.518 - .595 [13 - 15]	-	-	266.8	14.4 [366]	4.6 [117]	2.2 [56]	-	.66 [.29]	50			
1	GD450*	.603 - .666 [15 - 17]	266.8 (18/1)	312.8	336.4 (1)	18.5 [470]	9.6 [224]	-	BROWN	2.70 [1.22]	10			
5	GD410Z*	.603 - .666 [15 - 17]	266.8 (18/1)	312.8	336.4 (1)	20.4 [518]	9.6 [224]	-	BROWN	1.80 [.82]	10			
3	GD410*	.603 - .666 [15 - 17]	266.8 (18/1)	312.8	336.4 (1)	16.9 [429]	9.6 [224]	2 [51]	BROWN	1.20 [.54]	25			
4	GD470*	.603 - .666 [15 - 17]	266.8 (18/1)	312.8	336.4 (1)	17.8 [452]	9.6 [224]	1.9 [48]	BROWN	1.40 [.64]	10			
1	GD451*	.659 - .724 [17 - 18]	336.4 (18/1)	394.5	397.5 (1)	18.9 [480]	10.5 [267]	-	GREEN	2.00 [.90]	10			
5	GD411Z*	.659 - .724 [17 - 18]	336.4 (18/1)	394.5	397.5 (1)	20.8 [528]	10.5 [267]	-	GREEN	2.10 [.95]	10			
3	GD411*	.659 - .724 [17 - 18]	336.4 (18/1)	394.5	397.5 (1)	17.7 [450]	10.5 [267]	2 [51]	GREEN	1.80 [.82]	10			
4	GD471*	.659 - .724 [17 - 18]	336.4 (18/1)	394.5	397.5 (1)	18.6 [472]	10.5 [267]	1.9 [48]	GREEN	1.70 [.77]	10			
5	GD412Z*	.722 - .795 [18 - 20]	397.5 (18/1)	465.4	477 (1)	19.6 [498]	11.3 [287]	-	BLUE	2.40 [1.08]	10			
3	GD412*	.722 - .795 [18 - 20]	397.5 (18/1)	465.4	477 (1)	19 [482]	11.3 [287]	2 [51]	BLUE	2.00 [.91]	10			
4	GD472*	.722 - .795 [18 - 20]	397.5 (18/1)	465.4	477 (1)	19.3 [490]	11.3 [287]	1.9 [48]	BLUE	2.00 [.91]	10			

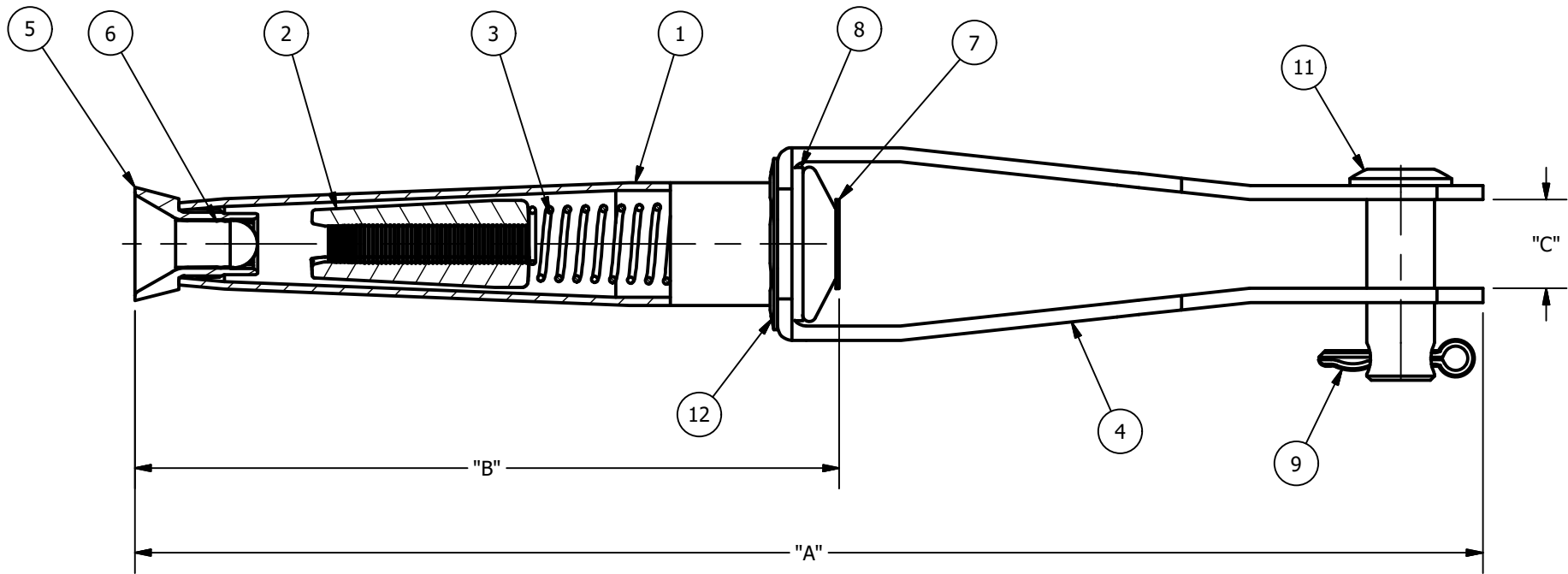


FIG 1
CLEVIS BAIL

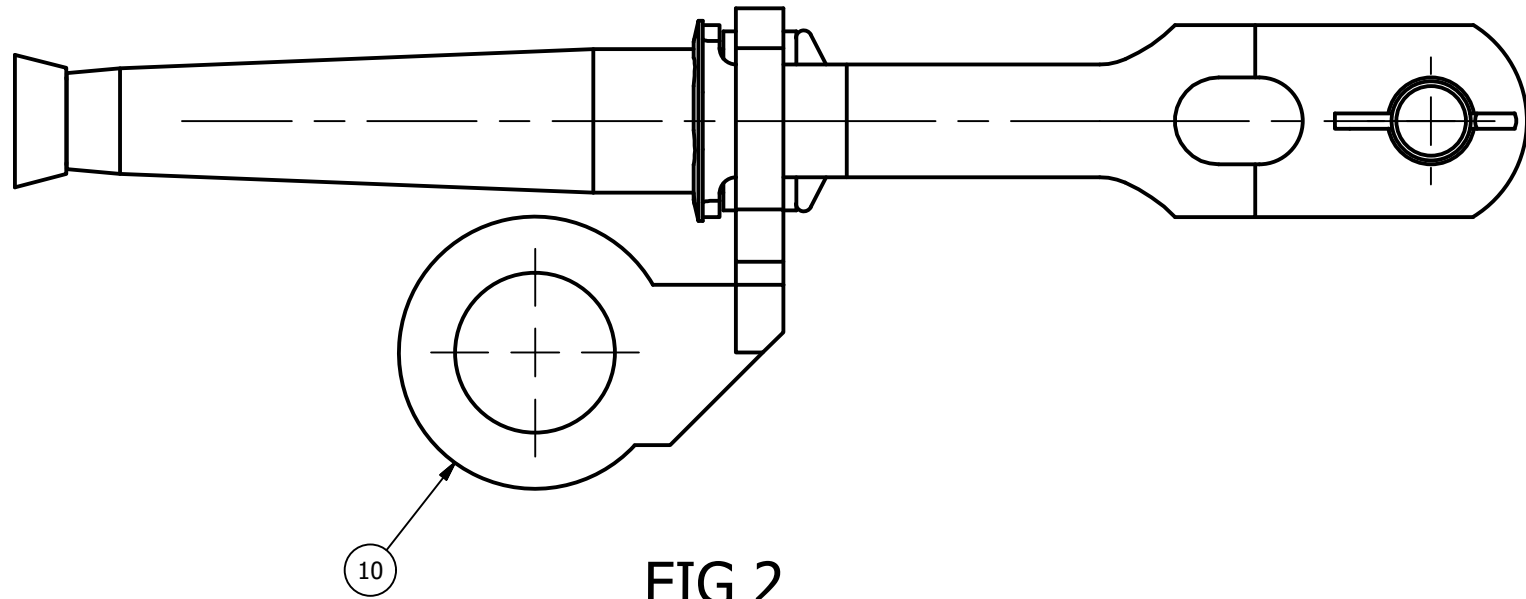


FIG 2
WITH PULLING EYE

NOTES:

- ALL DIMENSIONS FOR REFERENCE ONLY. DISTANCE IN. [MM], FORCE LBS. [kN], TORQUE IN. LBS. [N.m], & WEIGHT LBS. [KG].
- RATINGS:
 - * MAXIMUM DESIGN RATING 10,000 Lb/4535 kg.
 - RATED 95% OF RBS MIN.
- CERTIFICATIONS, SPECIFICATIONS, & STANDARDS:
 - NA

75536		08/29/18		JT		SD		HPS	 HUBBELL POWER SYSTEMS					
EC #		DATE		CHG BY		RESP ENG			TITLE					
DESC OF DWG: NEW CUSTOMER DRAWING CREATED IN INVENTOR								CONFIDENTIAL: THIS DRAWING AND ITS CONTACTS 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	GD-440A SERIES					
									OVERHEAD AUTOMATIC DEADEND					
REASON (S) FOR CHANGE: DISPOSITION OF MAT'L:								SIZE C	DWG NO. CC-25241		CAT / PART / ASSY NO. SEE TABLE		REV 00	
									DO NOT SCALE THIS DRAWING		DRN BY JT		DATE 12/22/2017	

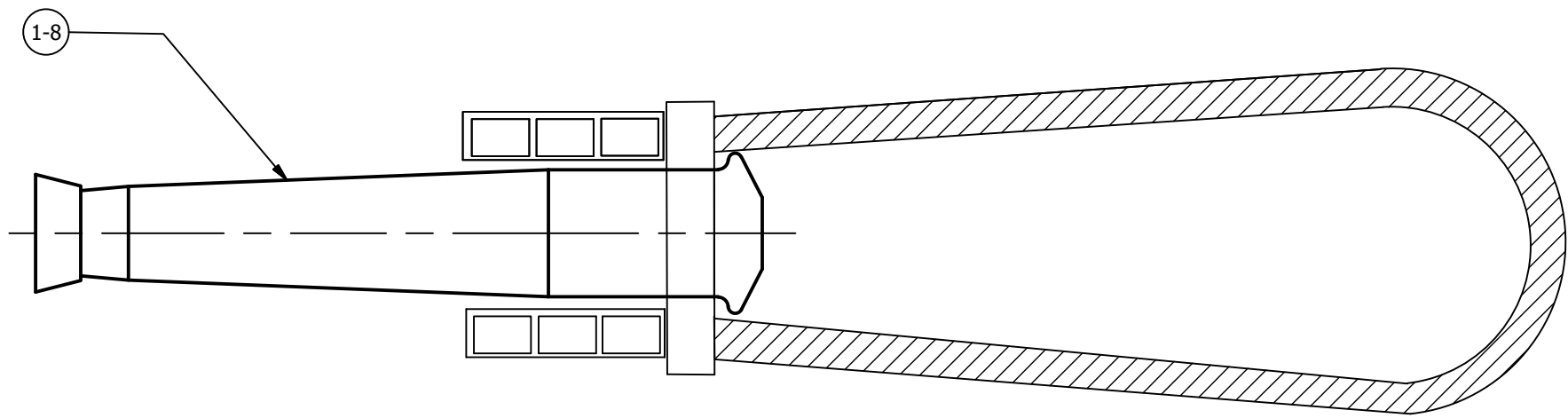


FIG 3
FLEX BAIL

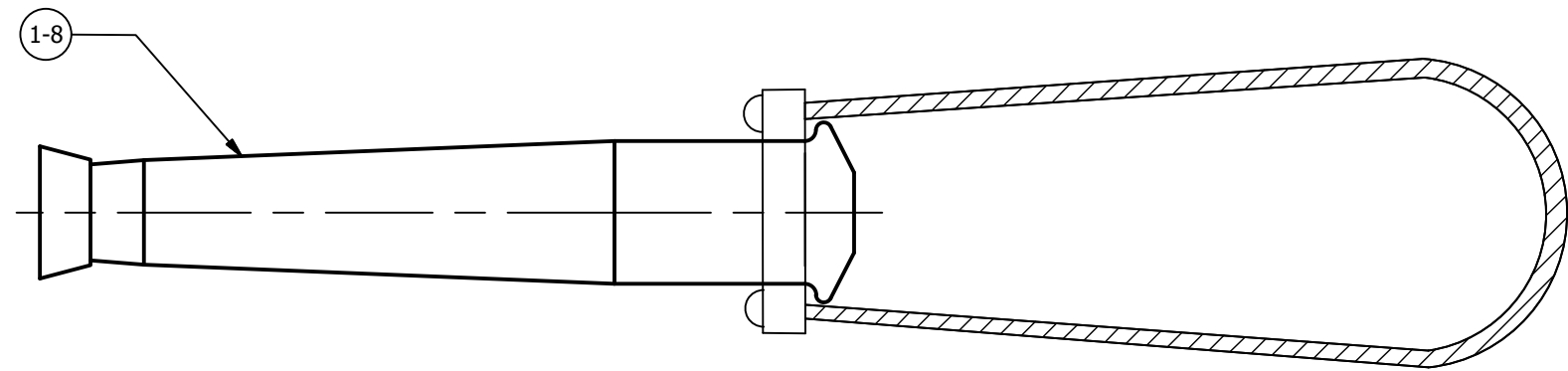


FIG 4
SEMI-FLEX BAIL

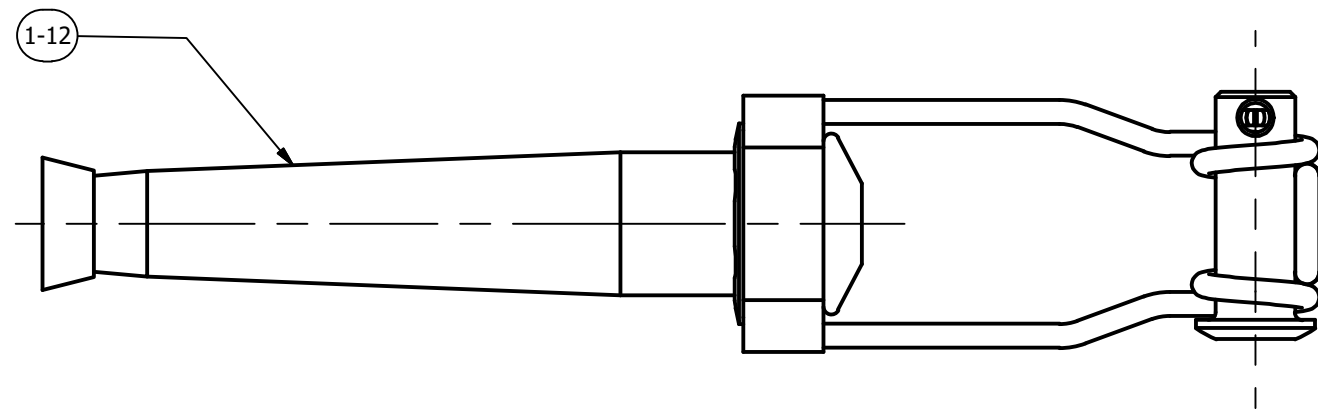


FIG 5
Z BAIL

75536	08/29/18	JT	SD	HPS	 HUBBELL POWER SYSTEMS				
EC #	DATE	CHG BY	RESP ENG						
DESC OF DWG: NEW CUSTOMER DRAWING CREATED IN INVENTOR				CONFIDENTIAL: THIS DRAWING AND ITS CONTACTS 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 GD-440A SERIES OVERHEAD AUTOMATIC DEADEND				
					SIZE C		DWG NO. CC-25241		CAT / PART / ASSY NO. SEE TABLE
REASON (S) FOR CHANGE: DISPOSITION OF MAT'L:					DO NOT SCALE THIS DRAWING		DRN BY JT	DATE 12/22/2017	SHEET 2 OF 2