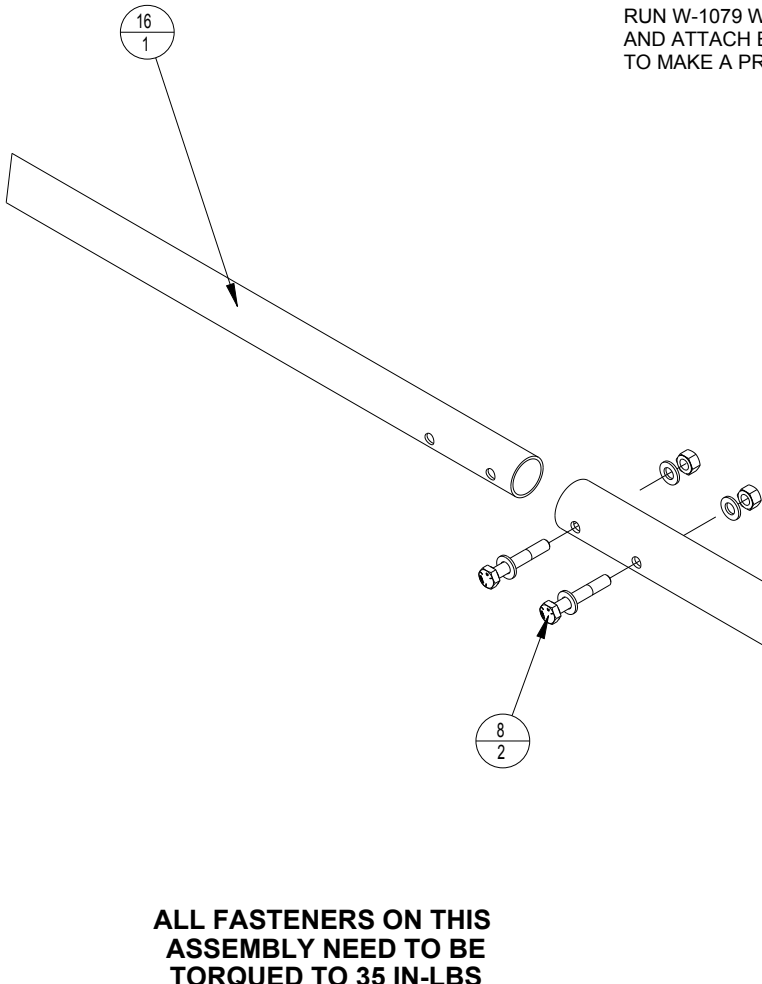


ASSEMBLY NOTE:
RUN W-1079 WORE THROUGH TUBE ARM
AND ATTACH ENDS BACK TO BASE ASSEMBLY
TO MAKE A PRE-RUN FISH TAPE



ALL FASTENERS ON THIS
ASSEMBLY NEED TO BE
TORQUED TO 35 IN-LBS
± 5.0 IN-LBS

ASSEMBLED ARM
REAR ISO VIEW
SCALE 1/50

ASSEMBLED BASE
FRONT ISO VIEW
SCALE 1/15

ASSEMBLED BASE
REAR ISO VIEW
SCALE 1/15

APPROX. LOCATION OF LL-2978-B,
LL-2978-C & LL-2978-H
LL-2978 IS IN WEBCAM ASSY BOM

EXPLODED
ASSEMBLY VIEW

INDEX	NAME	QTY	DESCRIPTION
1	0M-317468	4	MOUNTING CHANNEL; PERIMETER MTG COMPONENTS
2	0M-365414	1	WEBCAM ARM PLUG; STRAIN RELIEF, 2.963, I.D.
3	0M-728752	1	CAMERA ARM, BOLT TEMPLATE
4	HC-1652	17	NUT, 5/8-11, A563 DH MECH GALV
5	HC-1653	3	BOLT, 5/8-11 X 2.00, A325 MECH GALV,STRUCTURAL BOLT
6	HC-1655	22	WASHER, 5/8 FLAT, MECH GALV, F436,STRUCTURAL
7	HC-1673	4	BOLT, 5/8-11 X 5.50,A325 MECH GALV,STRUCTURAL BOLT
8	HC-1679	2	BOLT, 5/8-11 X 4.00", A325 MECH GALV, STRUCTURAL
9	HC-1734	4	BOLT, 5/8-11 X 4.50", A325 MECH GALV, STRUCTURAL
10	HS-1756	1	CLEVIS PIN, 1 1/4", GROOVED W/RETAINING RING
11	HS-2030	1	WELDMENT, PIVOTING ARM MTG BRACKET; DWG-00730698
12	HS-2031	1	WELDMENT, PIVOTING ARM; DWG-00731135
13	HS-2032	1	WELDMENT, PIVOTING ARM COLLAR; DWG-00731297
14	HS-2033	1	WELDMENT, PIVOTING ARM LEVER; DWG-00733331
15	HS-2035	1	PIVOTING WEBCAM ARM; PIPE, 15' TO 10'; HS-2035
16	HS-2036	1	PIVOTING WEBCAM ARM; PIPE, 10'; HS-2036

0A-1604-4605

01	18 FEB 16	PER EC-20480: ADDED LL-2978 NOTE.	BJK 17535	
REV	DATE:		BY:	
 THE CONCEPTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING ARE CONFIDENTIAL AND PROPRIETARY. DO NOT REPRODUCE BY ANY MEANS WITHOUT THE EXPRESS WRITTEN CONSENT OF DAKTRONICS, INC. OR ITS WHOLLY OWNED SUBSIDIARIES. COPYRIGHT 2016 DAKTRONICS, INC. (USA)			THIRD ANGLE PROJECTION 	
PROJECT: DIGITAL BILLBOARDS				
TITLE: BILLBOARD PIVOTING 10-15' WEBCAM ARM				
DATE: 18-FEB-16	DIM UNITS: INCHES [MILLIMETERS]		SHEET 1 OF 1	REV 01
SCALE: 1/10	DO NOT SCALE DRAWING			
DESIGN: DBAKKER	JOB NO. P1604	FUNC - TYPE - SIZE E - 10 - B	1065544	
DRAWN: DBAKKER				