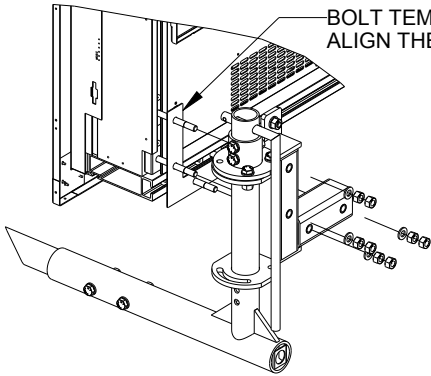


**NOTE:**

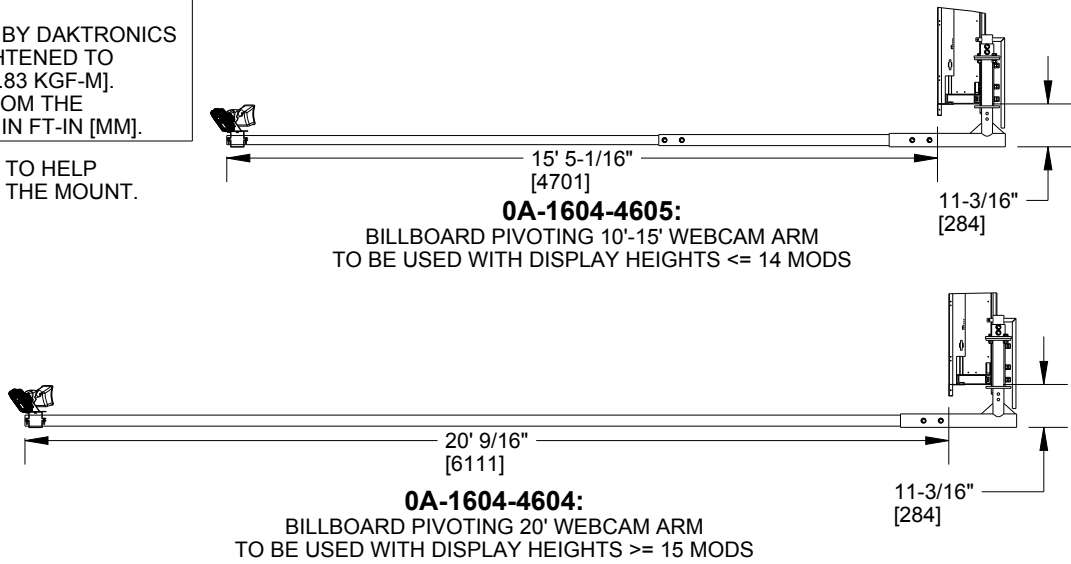
1. ALL WEBCAM ARMS CAN BE MOUNTED TO EITHER BOTTOM LEFT OR BOTTOM RIGHT CORNERS OF THE DISPLAY.
2. ALL 5/8" [18,875] A325 MOUNTING HARDWARE PROVIDED BY DAKTRONICS
3. ALL 5/8" [18,875] A325 MOUNTING HARDWARE TO BE TIGHTENED TO 75 FT-LBS [10.37 KGF-M]; NOT TO EXCEED 100 FT-LBS [13.83 KGF-M].
4. WEBCAM ARM LENGTH DIMENSIONS ARE MEASURED FROM THE FRONT FACE OF THE DISPLAY TO THE END OF THE ARM IN FT-IN [MM].



BOLT TEMPLATE USED TO HELP  
ALIGN THE BOLTS FOR THE MOUNT.

**0A-1604-4604 & 0A-1604-4605 PIVOTING  
WEBCAM ARM ATTACHMENT**  
SCALE 1/20

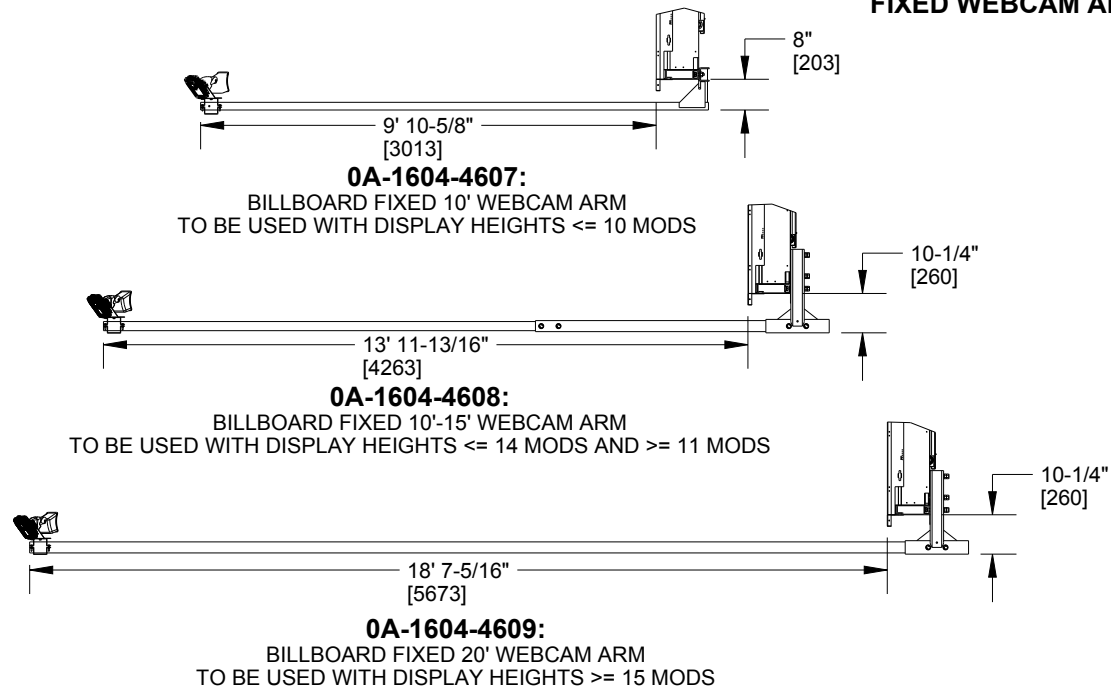
**PIVOTING WEBCAM ARMS**



**0A-1604-4605:**  
BILLBOARD PIVOTING 10'-15' WEBCAM ARM  
TO BE USED WITH DISPLAY HEIGHTS <= 14 MODS

**0A-1604-4604:**  
BILLBOARD PIVOTING 20' WEBCAM ARM  
TO BE USED WITH DISPLAY HEIGHTS >= 15 MODS

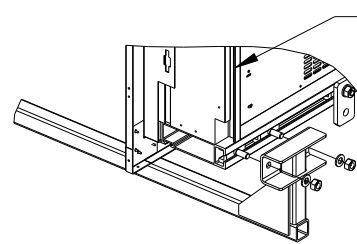
**FIXED WEBCAM ARMS**



**0A-1604-4607:**  
BILLBOARD FIXED 10' WEBCAM ARM  
TO BE USED WITH DISPLAY HEIGHTS <= 10 MODS

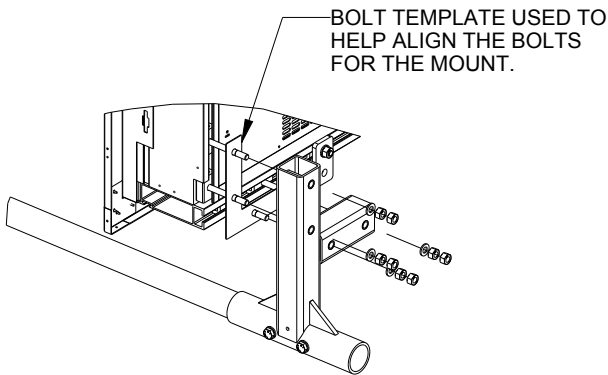
**0A-1604-4608:**  
BILLBOARD FIXED 10'-15' WEBCAM ARM  
TO BE USED WITH DISPLAY HEIGHTS <= 14 MODS AND >= 11 MODS

**0A-1604-4609:**  
BILLBOARD FIXED 20' WEBCAM ARM  
TO BE USED WITH DISPLAY HEIGHTS >= 15 MODS



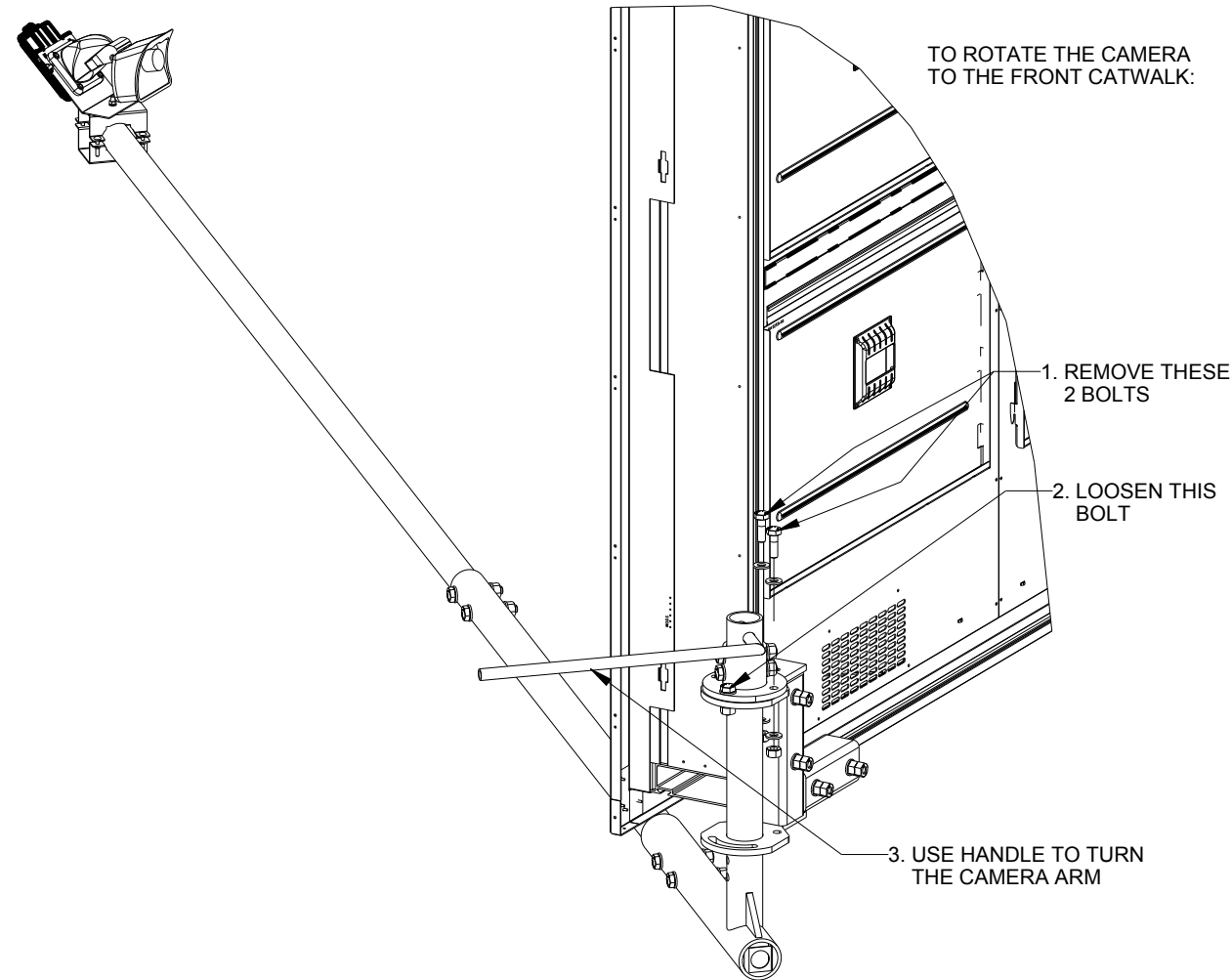
CAMERA ARM CAN BE  
ATTACHED IN THE SIDE  
PERIMETER AS WELL

**0A-1604-4607 FIXED 10' WEBCAM  
ARM ATTACHMENT**  
SCALE 1/20



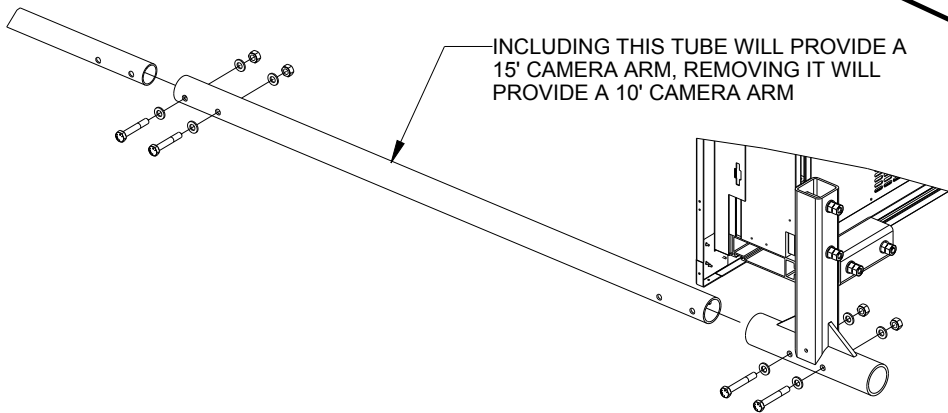
BOLT TEMPLATE USED TO  
HELP ALIGN THE BOLTS  
FOR THE MOUNT.

**0A-1604-4608 & 0A-1604-4609 FIXED  
WEBCAM ARM ATTACHMENT**  
SCALE 1/20




TO ROTATE THE CAMERA  
TO THE FRONT CATWALK:

**PIVOTING CAMERA ARM ROTATION**  
SCALE 1/15



**0A-1604-4605 & 0A-1604-4608 10'-15'  
WEBCAM ARM ADJUSTMENT**  
SCALE 1/20

REV	DATE:	BY:

		DAKTRONICS, INC.		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. COPYRIGHT 2015 DAKTRONICS, INC.	
BROOKINGS, SD 57006					
DO NOT SCALE DRAWING					
PROJ: DIGITAL BILLBOARD					
TITLE: SHOP DWG; DB-5000 WEBCAM ARMS					
DESIGN: JCOOK		DRAWN: JCOOK		DATE: 20-JUL-15	
SCALE: 1=50					
SHEET:	REV	JOB NO:	FUNC-TYPE-SIZE		3098834
1 OF 1	00	P 1810	E - 10 - B		