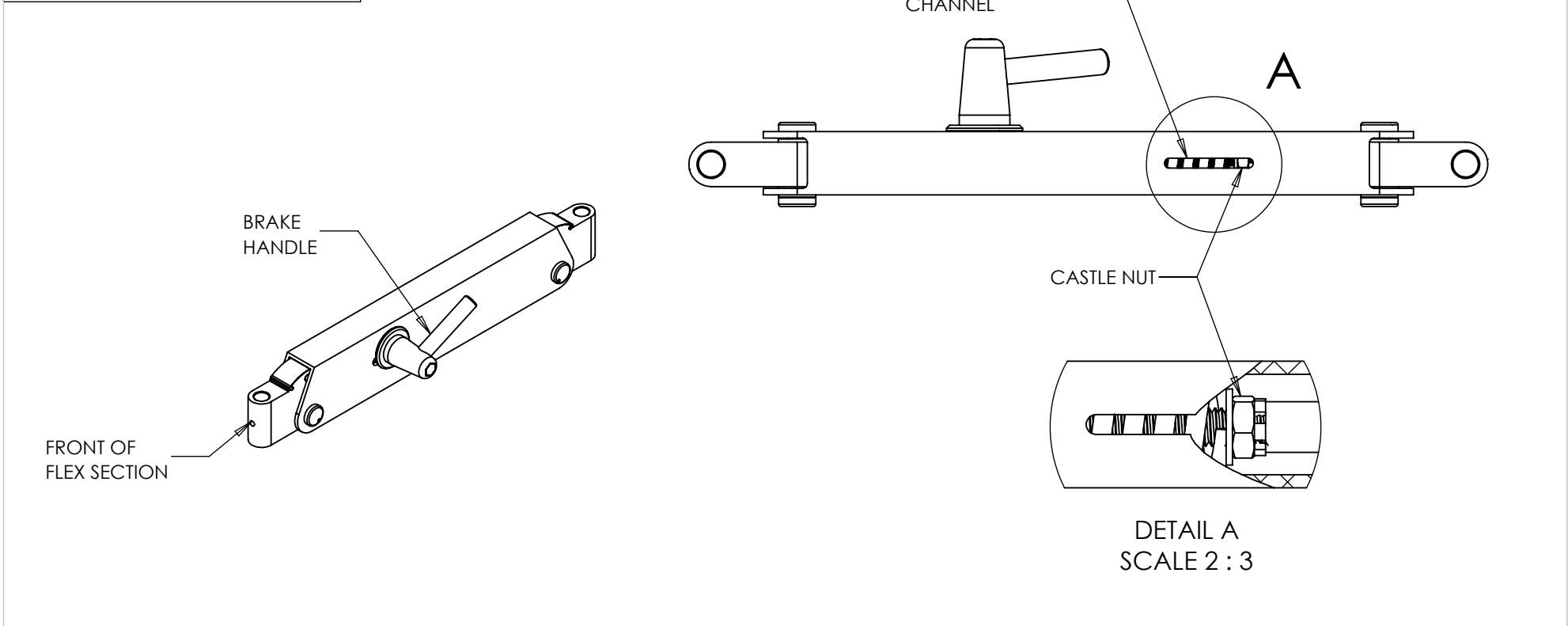


WARNING!!	This arm is spring loaded, use extreme caution when adjusting by wearing safety glasses and keeping all body parts out of the Flex Section path of travel. Ensure that the Flex Section is in the full upright position before adding or removing a load. In any Flex Arm application where even a single instance of failure to support the load might result in personal injury, loss of life, or significant damage, Dectron LLC does not approve the use of the Dectron line of products.
BEFORE BEGINNING	Before beginning, please ensure your application falls within the weight capacity window of the Flex Section you purchased by referencing the below chart. Failure to do so could compromise the arms ability to correctly off set the weight of your application which could result in injury. Your Flex Section should be securely mated with all mating Dectron components before beginning. Once your Flex Section is securely assembled and mated with all components, your application may be attached to the arm system.
ADJUSTING	Make sure the Brake Lever is disengaged and not putting any pressure on the side of the arm housing. Locate the tension adjustment channel on the bottom side of the arm and find the castle nut inside inside the channel. Using a small flathead screwdriver, turn castle nut along bolt to adjust the tension/compensation. Tightening castle net up the bolt towards the front of the Flex Arm increased tension/compensation while loosening it decreases tension/compensation.
ASSEMBLE ARM SYSTEM & ATTACH APPLICATION	Before attaching application, ensure that the Flex Section is in the full upright position with the Brake Lever engaged. If application is heavy enough, two people may be required to safely attach the application to ensure the Flex Arm remains in the full upright position during the entire process. Double check application is securely attached to arm before proceeding, failure to do so could result in severe injury. Always keep all body parts clear of the Flex Section's line of vertical travel. Once application is securely attached, while supporting the Flex Section slowly release the Brake Lever and move the Flex Section to the bottom position.

TOOLS NEEDED (not included)
Small Flathead Screwdriver



PART#	CAPACITY	FACTORY SETTING	DESCRIPTION	<div>DECTRON LLC 381 SOUTH REDWOOD ST CANBY, OREGON 97013</div> <div>WWW.DECTRONUSA.COM P 503.482.5043</div>
40-0070-00	3-12 LBS.	3 LBS.	COUNTERBALANCED FLEX SECTION ADJUSTMENT METHOD	
40-0075-00	10-22 LBS.	10 LBS.		