

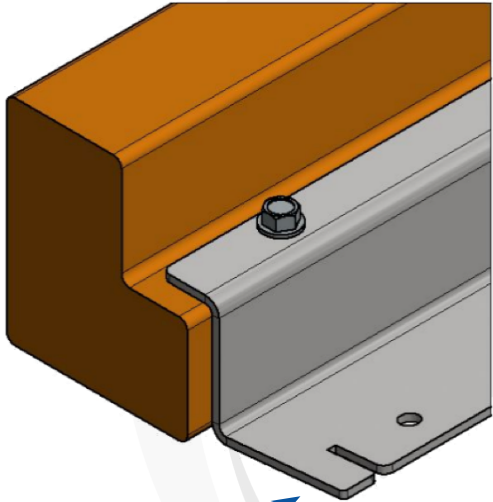


MALLARD
MANUFACTURING
YOUR GRAVITY FLOW SPECIALISTS

RETENTION ANGLE – TAB BENDING PROCEDURE

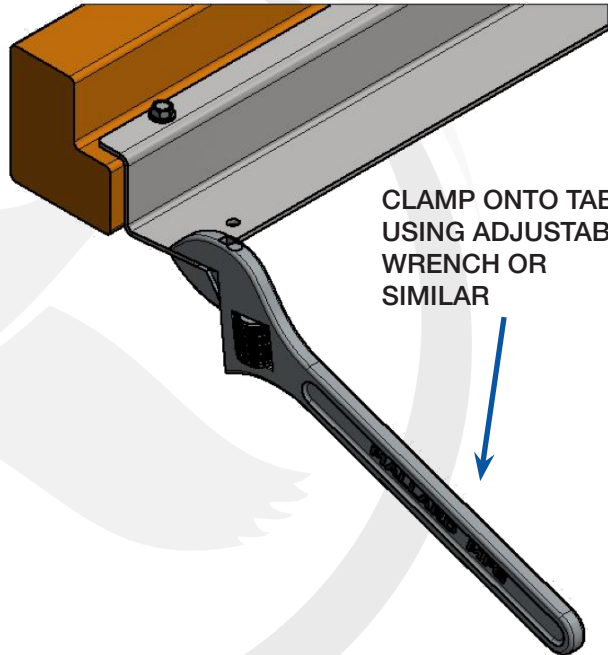
NOTE: DEPENDING ON YOUR INSTALLATION IT MAY BE NECESSARY TO BEND THE TAB PRIOR TO INSTALLING BRACKETS TO BEAMS.

STEP 1



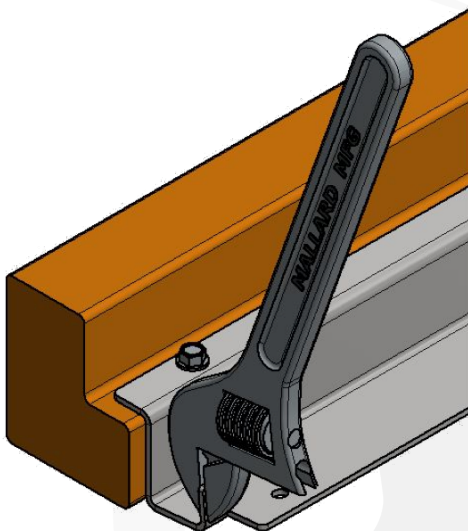
LOCATE SLOTTED TAB ON
EACH END OF BRACKET

STEP 2



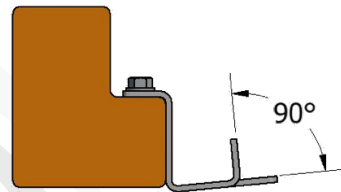
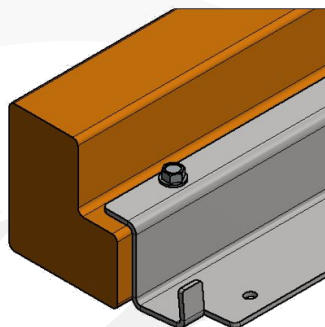
CLAMP ONTO TAB
USING ADJUSTABLE
WRENCH OR
SIMILAR

STEP 3



BEND TAB UP 90°

STEP 4 - FINISHED



TO VIEW VIDEO
SCAN HERE



OR CLICK
<https://youtu.be/qP0RAiVk2-o>

New Retention Angle Carton Flow Bracket

101 Mallard Road, Sterling, IL.61081

Phone: 800-243-6694 Fax: 815-625-9498 Email: info@mallardmfg.com www.mallardmfg.com