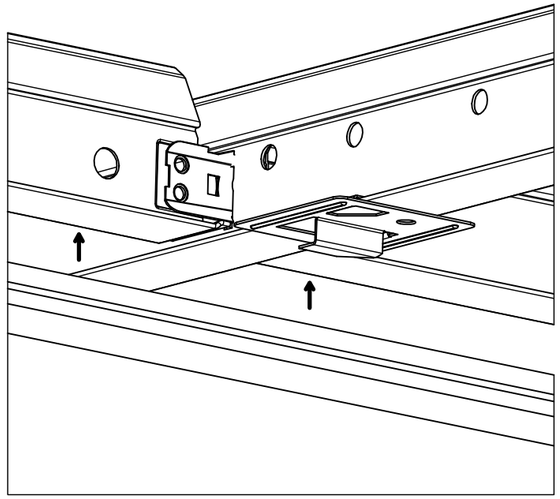
NOTES:

1) ISSUES WITH CLIP AND CROSS TEE INTERFERENCE CAN BE SOLVED BY ONE OF THE FOLLOWING TWO METHODS

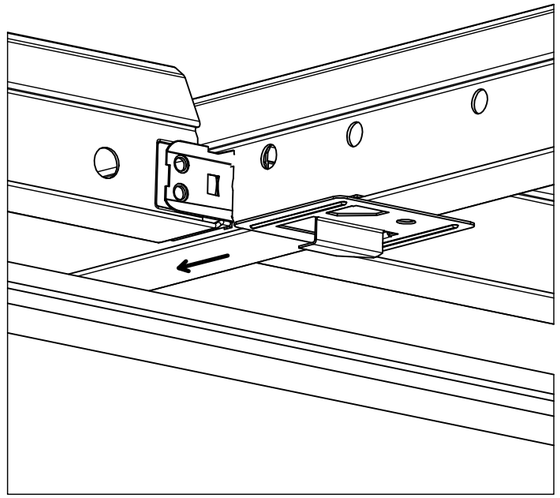
   A) LIFT CROSS TEES
   B) CUT AND BEND CROSS TEES

2) OPTION A OF LIFTING THE CROSS TEES WHERE THERE IS INTERFERENCE SHOULD BE ATTEMPTED FIRST, (AS SHOWN IN STEPS A1-A3), HOWEVER WHEN OPTION A IS NOT POSSIBLE, MODIFY THE CROSS TEES BY SNIPPING THE FLANGES AND BENDING THEM UP AND OUT OF THE WAY AS DEPICTED IN STEPS B1-B3

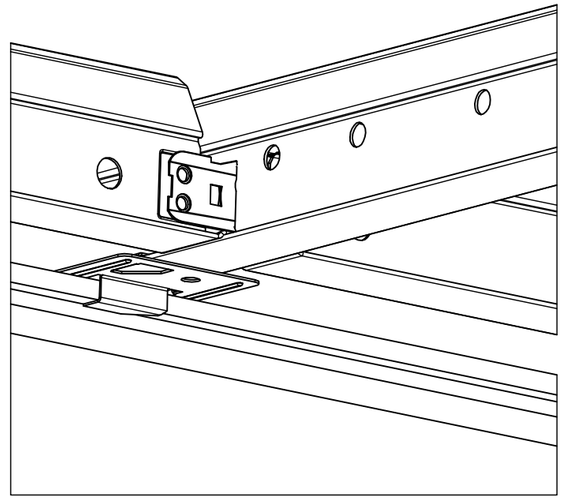
A1) PUSH UP ON THE CROSS TEES NEAR THE INTERSECTION WITH THE MAIN BEAM



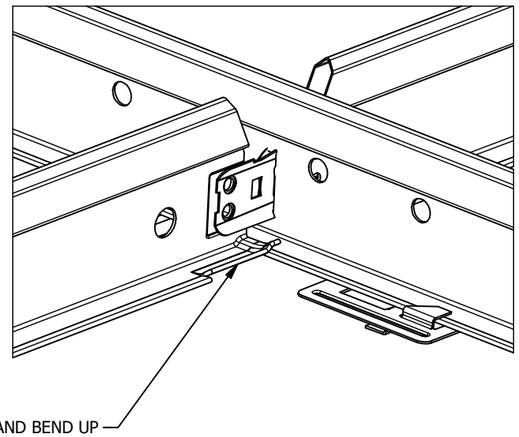
A2) WHILE PUSHING UP ON THE CROSS TEES, SLIDE THE CLIP ALONG THE MAIN BEAM UNDER THE CROSS TEES



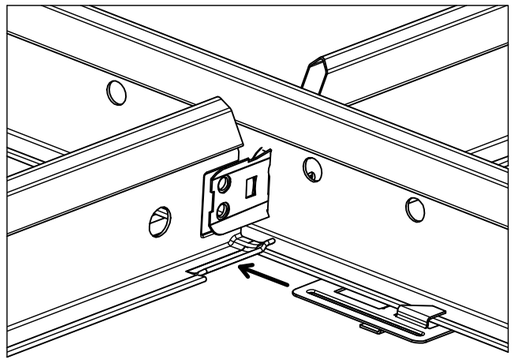
A3) ENGAGE THE CLIP WITH THE GROOVE OF THE PLANK AND LOWER THE CROSS TEES TO NORMAL POSITION



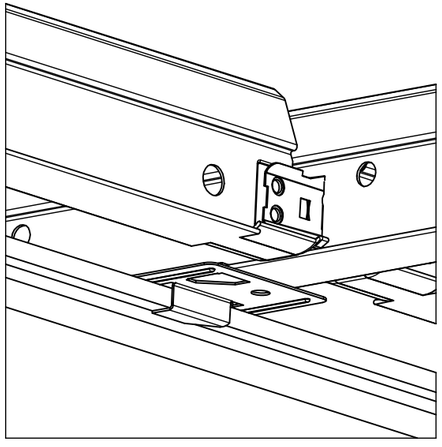
B1) USING A PAIR OF SNIPS, MAKE CUTS ON THE FLANGES OF THE CROSS TEES ON BOTH SIDES (4 CUTS TOTAL) AND BEND THEM UP TO PROVIDE CLEARANCE FOR THE CLIP



B2) SLIDE THE CLIP UNDER THE CROSS TEE



B3) ENGAGE THE CLIP WITH THE GROOVE OF THE PLANK



Armstrong CEILING & WALL SOLUTIONS

WOODWORKS LINEAR VENEERED CLOSED
CLIP AND CROSS TEE INTERFERENCE SOLUTION METHODS

DRAWN BY: PRW | DATE: 6/9/2023 | PD