NOTES: APPROVED RECOMMENDED TOOLING REQUIREMENTS FOR INSTALLATION: REMOVED "QTY" SET SCREW FROM NOTES 7/21/2022 PHILLIPS HEAD SCREW DRIVER OR IMPACT DRILL 3/16" DRILL BIT TIGHTEN ALL FASTENERS WITH TORQUE OF 20 in.lbs. CARDBOARD OR SOFT MATERIAL TO PROTECT THE WORK SURFACE OF THE TOP DURING T-LEG INSTALLATION (TOP WORK SURFACE WILL NEED TO FACE DOWN. (SEE BELOW) ALIGN T-LEG RECEIVER SUPPORT PLATE HOLES SO THAT THEY ARE ALIGNED WITH MOST OF THE TOP'S PRE-DRILLED HOLES. T-LEG'S ARE ARRANGED TO WHERE SET SCREWS AND GUSSETS FACE EACHOTHER. (SEE BELOW) WITH CORRECT HOLE ALIGNMENTS IN PLACE, DTLT RECEIVER SUPPORT PLATE EDGE SITS APPROXIMATELY 1.0" AWAY FROM TABLE TOP EDGE. (SEE BELOW) FIRST APPLY REQUIRED SCREWS FROM HARDWARE PACK INTO OUTER PRE-DRILLED HOLES. THIS IS IMPORTANT TO PERFORM BEFORE NEXT STEP. (QTY OF 20) APPLY SCREWS TO INNER HOLES NEAR GUSSET LAST WHICH ARE NOT PRE-DRILLED. THIS OPERATION WILL REQUIRE IMPACT DRILL FOR SCREW INSTALLATION. (QTY OF 12) ONCE T-LEGS ARE ASSEMBLED TO THEIR APPROPRIATE POSITIONS ON THE TOP, ADJUST THEM TO DESIRED HEIGHTS BY LOOSENING THE ALREADY ENGAGED 3/16" ALLEN HEAD SET SCREW. SET SCREW NEEDS NO MORE THAN 0.250" TO LOOSEN. (SEE SHEET 2) ADJUST INSERT TO APPROPRIATE POSITION ENSURING THAT THE CORRESPONDING HOLE DESIRED FROM THE INSERT IS IN ALIGNMENT WITH SET SCREW FROM THE RECEIVER. REPEAT WITH OTHER DTLT LEG. (SEE SHEET 2) 2X 1.0 ITEM **COMPONENT** QTY. **DESCRIPTION** DTLT INSERT & DTLT INSERT & RECEIVER W 3/16" ALLEN RECEIVER HEAD SET SCREWS DTLT.HDW.PACK DTLT T-LEG PACK HDW PHILLIPS ROUNDED HEAD SCREWS FOR SHEET METAL 809025 32 809001 **ALLEN WRENCH** 2X 1.0 DETAIL A 1.0 ALL FOUR CORNERS artcobell CONFIDENTIAL: THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION WHICH IS THE EXCLUSIVE PROPERT OF ARTCO-BELL CORPORATION. IT MAY NOT BE REPRODUCED, USED OR DISCLOSED WITHOUT 1302 industrial boulevard • temple, tx 76504 • www.artcobell.com (90° DATE: 07/13/2022 DWN. BY: VJENKINS DTLT T-LEG INSTALLATION CHKD BY: RSPATZIER DATE: 07/13/2022 DTLT-011 WI DATE: 07/13/2022 ENG: KTAYLOR MATERIAL: DO NOT SCALE DRAWING A (SEE BOM) (SEE BOM) SHEET 1 OF 2

