3 4 DESCRIPTION DATE ENG. NOTES: 7-21-22 MG INITIAL DRAWING I. DEBURR AND BREAK ALL SHARP EDGES. MEET UL 1439. 9-12-22 MG UPDATED DIMENSIONS 2. PART SURFACES TO BE FREE OF TOOL MARKS UPDATED DIMENSIONS 8-8-23 MG 3. DO NOT SCALE DRAWING, FOR DETAIL DIMENSIONS 9-25-23 MG REVISED DESIGN State: Design REFER TO 3D FILE. 4. MATERIAL: SEE COMPONENT DRAWINGS Modified On: 19-Sep-23 04:16:45 PM 5. FINISH TO PASS LIBERTY HARDWARE QC-0034. 6. PARTS AND ASSEMBLIES ARE TO MEET OR EXCEED MINIMUM TEST SPECIFICATIONS REQUIRED BY ANSI/BHMA A156.16 7. BACK OF PRODUCT TO BE MARKED: L H M C @ 2020. 76.5 75.4 - 38.0 STRAP & SCREWS PACKAGED SEPARATELY DWG. SIZE **IBERTY** Third-angle projection В LIBERTY HARDWARE MANUFACTURING CORPORATION
140 Business Park Drive Winston Salem, NC 27107 (|| x || 17 in.) | **A** WEIGHT DRAWING ITEM PART DESCRIPTION MATERIAL DESCRIPTION: QTY r.By: TOLERANCE NUMBER EA (g) NUMBER NO. Ck.By: COORD Napier HRB MM TOL. UNLESS NOTED TBD COORD Napier HRB ARM ZAMACK_3 121.8 47257_A NOTICE: PROPRIETARY INFORMATION THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY
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INFORMATION THAT IS PROPRIETARY TO LIBERTY HARDWARE AND
SHALL NOT BE DIVULGED IN ANY WAY WITHOUT PERMISSION. ENG.Appd: TBD COORD HRB STRAP STEEL 15.8 47283 SHEET. OF 2 WT.(grams) 155.8 47257 $X.X = \pm 0.5$ STPOE80 #8 X I-I/2 PHILLIPS OVAL HEAD TAPPING SCREW 3 STEEL 4.2 NO DWG SCALE: $X.XX = \pm 0.$ #8 X I" PHILLIPS OVAL HEAD TAPPING SCREW STEEL HOLES: ±0.1 I.000 DATE: PART #. REV. 4 STP0E8L 2.9 NO DWG TBD ANGLES: ±1.0

