## AMP "STANDARD K.D." FOUR TIER LOCKER (9" TO 15" WIDE) (PRODUCT No. SK -4) LOCKER DETAILS: ELEVATION ' ' DOOR & FRAME COLOR = BODY COMPONENT COLOR = 729 PARCHMENT TOP = HANDLE = FRICTION CATCH FINGER PULL DOOR VENTILATION = 3' LOUVERS SIDE VENTILATION = SOLID BASE = $\Rightarrow$ LOCKS = HINGE = CONTINUOUS PIANO HINGE : $\equiv$ $\equiv$ CONTRACTOR NOTE ALL CONCRETE BASES SHOULD BE LEVEL AND TROVELED SMOOTH • • TO ASSURE PROPER INSTALLATION OF THE LOCKERS. ALL =FLOORING MATERIAL ATTACHED TO THE FACE OF THE BASE SHOULD BE RECESSED AT LEAST 1/4' FROM THE TOP EDGE OF THE BASE, LOCKERS MUST BE ANCHORED TO WALL. GAUGES $\equiv$ 18 GA., C.R.S. DOOR = 16 GA., C.R.S FRAME = • • =TOP = 24 GA., C.R.S. $B\Box TT\Box M = 24 GA., C.R.S.$ SHELVES = 24 GA., C.R.S. 24 GA., C.R.S. SIDES = BACKS = 24 GA., C.R.S. $\equiv$ • • $\equiv$ LATCHING: (BOX DOOR) SINGLE POINT FRICTION CATCH WITH DOOR PULL, DOOR WILL $\equiv$ ACCEPT BUILT-IN LOCK OR PADLOCK. SIDE VIEW FRONT VIEW Checked By: THIS DRAWING AND THE INFORMATION ON IT IS THE CONFIDENTIAL Drawn By: Date: Customer: CUSTOMER PROPERTY OF ART METAL, INC. AND SHALL NOT BE COPIED OR NONE DRAFTER DATE DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION. ONLY ART METAL Customer Order Number: PO# ART METAL PRODUCTS RESERVES THE RIGHT TO ALTER ANY DESIGN, ANY UNAUTHORIZED MODIFICATIONS RELEASES ART METAL FROM ALL LIABILITIES. Acad Number: PAGE NUMBER Sheet # Of # Revision: Description: JOB NAME Drawing Number: FOLDER NUMBER TOLERANCES UNLESS SPECIFIED JOB LOCATION FRACTIONS: ±1/32 DECIMALS: ±.010 DEGREES: ±1\*