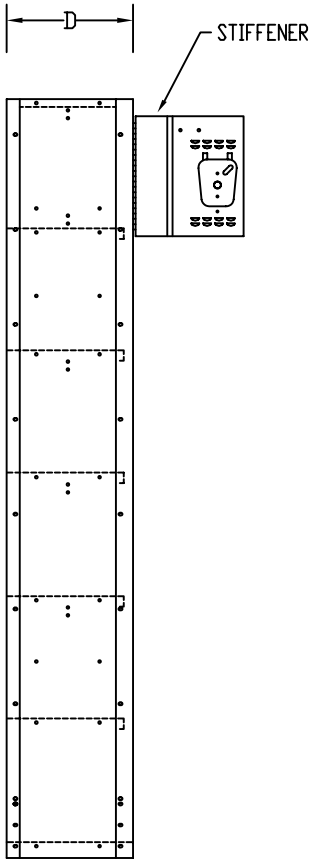
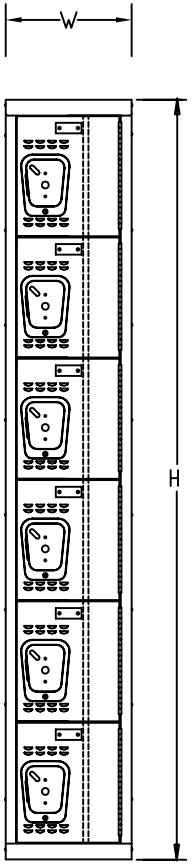
AMP "MAGNUM STUDENT" K.D. SIX TIER LOCKER (9" TO 15" WIDE) (PRODUCT No. AMS _ _ _ _ _ _ -6_)

ELEVATION ' '



SIDE VIEW



FRONT VIEW

LOCKER DETAILS:

DOOR & FRAME COLOR =
BODY COMPONENT COLOR = 729 PARCHMENT
TOP =
HANDLE = SINGLE POINT (RECESSED DRAWN)
DOOR VENTILATION = PLAIN
(OPTIONAL SECURE-AIR-FLOW)
SIDE VENTILATION = SOLID
BASE =
LOCKS =
HINGE = FULL LENGTH, STAKED PIANO HINGE WELDED TO DOOR & RIVETED TO FRAME

CONTRACTOR NOTE

ALL CONCRETE BASES SHOULD BE LEVEL AND TROWELED 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

DOOR =	14 GA., C.R.S.
STIFFENER =	18 GA., C.R.S.
FRAME =	16 GA., C.R.S
TOP =	24 GA., C.R.S.
BASE =	24 GA., C.R.S.
SHELVES =	24 GA., C.R.S.
SIDES =	24 GA., C.R.S.
BACKS =	24 GA., C.R.S.

LATCHING: (BOX DOOR) SINGLE POINT RECESSED LOCKING DEVICE PREPARED FOR BOTH PADLOCK AND BUILT-IN LOCKS.

ART METAL PRODUCTS

THIS DRAWING AND THE INFORMATION ON IT IS THE CONFIDENTIAL PROPERTY OF ART METAL, INC. AND SHALL NOT BE COPIED OR DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION. ONLY ART METAL RESERVES THE RIGHT TO ALTER ANY DESIGN. ANY UNAUTHORIZED MODIFICATIONS RELEASES ART METAL FROM ALL LIABILITIES.

TOLERANCES UNLESS SPECIFIED:
FRACTIONS: ±1/32 DECIMALS: ±.010 DEGREES: ±1°

Customer: CUSTOMER
Customer Order Number: PO#
Description: JOB NAME
JOB LOCATION

Drawn By:	Checked By:	Date:	Scale:
DRAFTER		DATE	NONE

Acad Number: PAGE NUMBER | Sheet # Of # | Revision:

Drawing Number: FOLDER NUMBER