

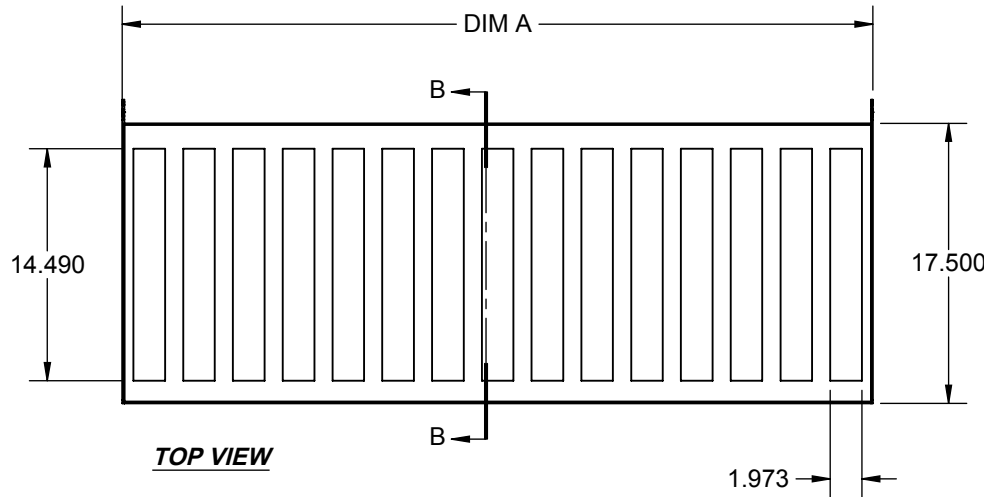
REV.	DESCRIPTION	DATE
01	ADDED 47 NOM WIDTH OPT	1/28/2013
02	ADDED HOLES FOR NW47	7/11/2013

HOLES ON
BACK EDGE
INDICATE NW47

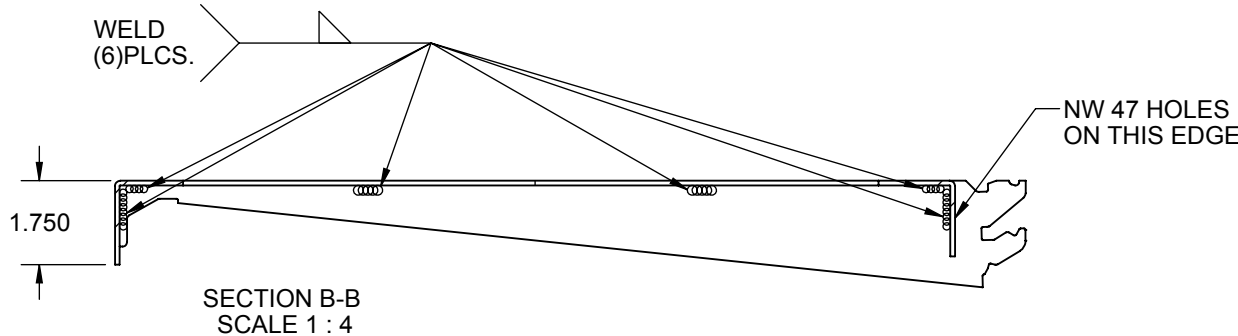
01

NW	DIM A
3	35.938
47	46.938
4	47.938

REAR VIEW



TOP VIEW

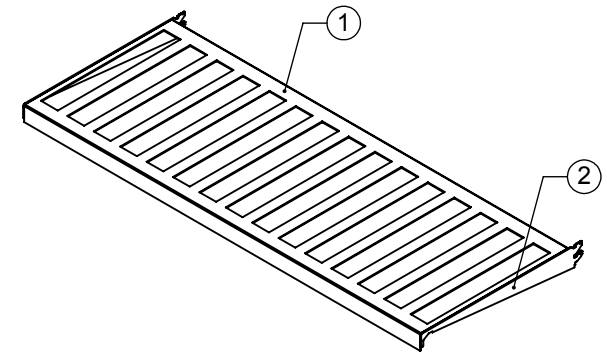


LOAD RATING:

A GMS-418 GALVANIZED FREEZER SHELF IS CAPABLE OF CARRYING AN EVENLY DISTRIBUTED LOAD OF 400 LBS. DUE TO OTHER CIRCUMSTANCES THAT MAY AFFECT THE SAFE LOADING OF THE SHELF, THIS LOAD RATING IS NOT PUBLISHED IN THE STANDARD CATALOG.

THE SHELF, WHEN ASSEMBLED WITH AN UPRIGHT CHANNEL WHICH IS ADEQUATELY ANCHORED TO A SUPPORT SYSTEM STURDY ENOUGH TO SUPPORT THIS AND ALL OTHER CONNECTED SHELF LOADS, WILL NOT FAIL OR SHOW SIGNIFICANT SIGNS OF OVERLOADING.

NO REPRESENTATION IS MADE CONCERNING THE SAFE LOADING CAPACITY OF THE RELATED SUPPORT SYSTEM.



ISOMETRIC VIEW

GMS-(NW)18-PC

OPTION: POWDER COAT;
OMIT FOR GALVANIZED
NOMINAL DEPTH
NOMINAL WIDTH
GALVANIZED METAL SHELF

ITEM	PART #	DESCRIPTION	QTY.
1	1053-836	GMS GALVANIZED METAL SHELF SKIN	1
	80032177	GMS GALV METAL SHELF SKIN 47	
2	6250-252	BRKT,FLAT,2-TAB,SUS	2

madix

DRAWING IS EXCLUSIVE PROPERTY OF MADIX INC.
PO BOX 177 GOODWATER, AL 35072 256-839-6354
PO BOX 729 TERRELL, TX 75160 214-515-5400
60 PROSPECT ST N. BROOKFIELD, MA 01535 508-867-8933

TOLERANCES UNLESS SPECIFIED

.XX = ±.060
.XXX = ±.030
.XXXX = ±.015
ANGULAR = 1°

DESIGNER:
KMSMITH

DRAWN BY:
KMSMITH

DATE:
20130710

CHANGE #:
500000013134

DESC:
GMS GALVANIZED METAL SHELF

DWG NO.:
6350-198

REV: 02 SHEET 1 OF 1