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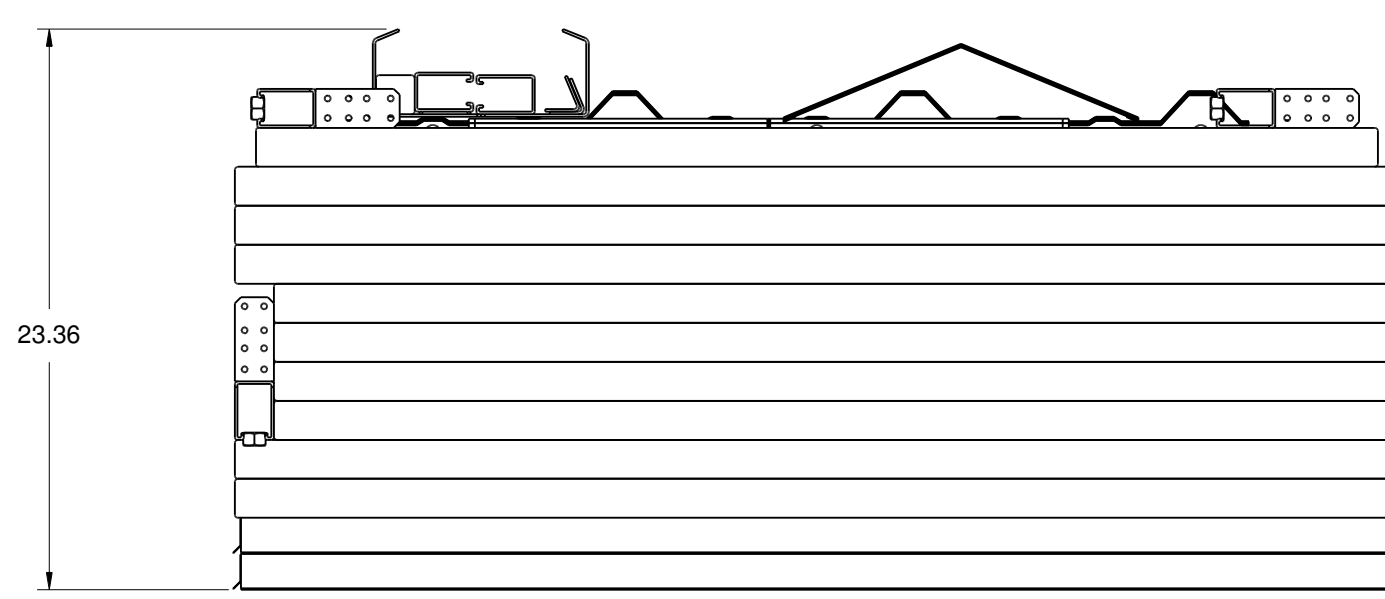
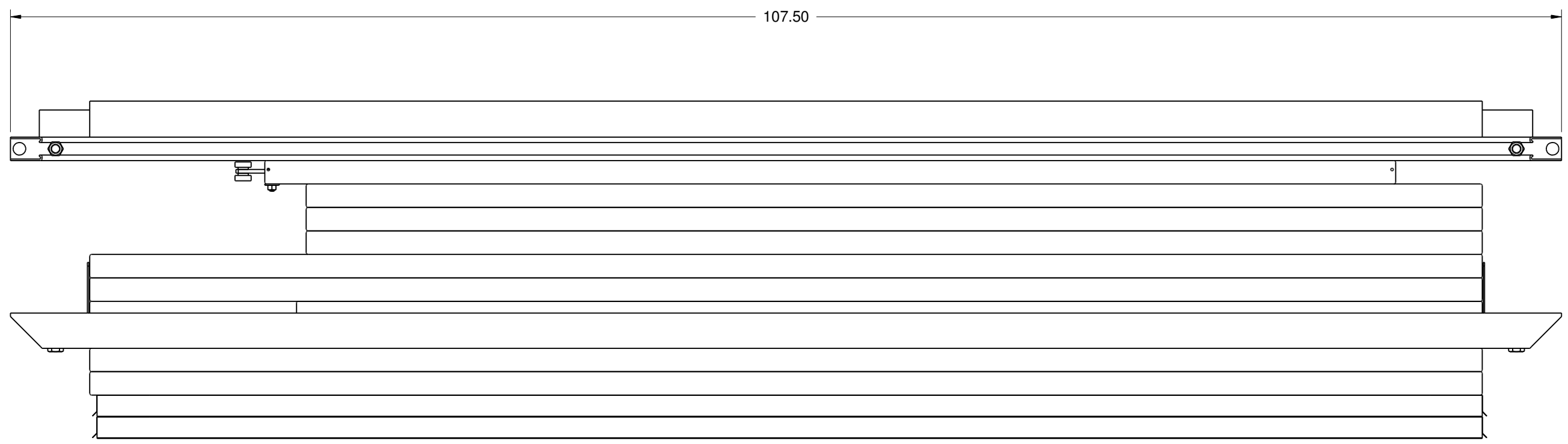
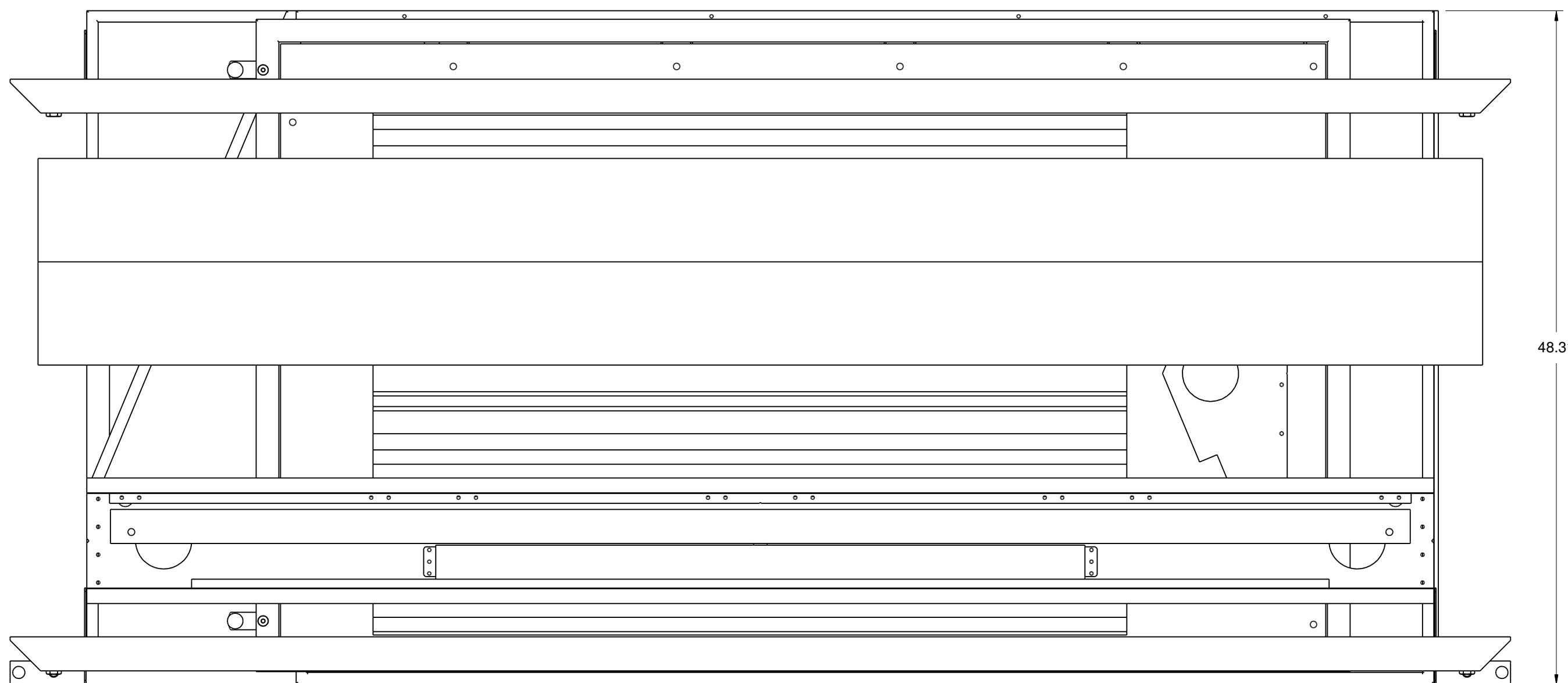
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NOTES: UNLESS OTHERWISE SPECIFIED:

- 1. PREPARE AS INVENTORIED STOCK. REMOVE ALL BURRS AND BREAK SHARP EDGES.
- 2. 1/8 INCH METAL STAMP, INK, OR LASER MARK PART NUMBER ON PART. BAG OR TAG SMALL PARTS OR ASSEMBLIES AS REQUIRED.
- 3. FABRICATION TOLERANCE BETWEEN WELDED TOGETHER PARTS SHALL BE DOUBLE THE TOLERANCE SHOWN IN TOLERANCE BLOCK.
- 4. DOCUMENT AND PART NUMBER SYNTAX SHALL BE GOVERNED BY ED-00001A1.00 DOCUMENT.
- 5. BULK HARDWARE SYNTAX SHALL BE GOVERNED BY ED-90000H1.00 DOCUMENT.
- 6. CHASE ALL THREADS AFTER PAINT FOR FINAL ASSY PREPARATION.

REVISIONS			
REV	DESCRIPTION	DATE	APVD
A	INITIAL RELEASE	09/05/2016	RMH
B	B-Rev Line		
C	C-Rev Line		
D	D-Rev Line		
E	E-Rev Line		



REVOLUTION II: DASH -02 BUNKERHOUSE US CONFIGURATION

NOTE:
THIS DOCUMENT CONTAINS PROPRIETARY DESIGN INFORMATION. DO NOT MANUFACTURE, COPY, OR EXTRACT DATA UNLESS WRITTEN AUTHORIZATION OF HILTON ENGINEERING INC IS OBTAINED.

DASH NO.	FINAL	NEXT	NEXT ASSY	USED ON JOB
-04				
-03				
-02			AT-01300B1.00-02	JB-01300
-01	-	-	-	-
	QTY REQD	APPLICATION / NOT ALL INCLUSIVE		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
DRAWING BASED ON ANSI Y14.5M-1994
SURFACE ROUGHNESS 125
FRACTIONS DECIMALS ANGLS
± 1/16 .XX ± .03 ± 1°
.XXX ± .010

DRAWN
RALPH HILTON
CHECKED
SIMILAR TO:

HILTON ENGINEERING www.hiltoneng.com		NAME	ASSY SHIPPING	REV	A
SIZE	D	DWG NO	RF-01300T2.20		
SCALE	1 : 8	WEIGHT	2130 LBS	SHEET 1 OF 1	

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