

These drawings and specifications are the exclusive property of Martin International Enclosures, Inc. and shall not be copied, reproduced or used for any purpose at all without prior written permission of Martin International Enclosures, Inc. (MIE) except to manufacture for MIE, Inc. the items on the drawings. These drawings are issued in strict confidence.

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE		

F

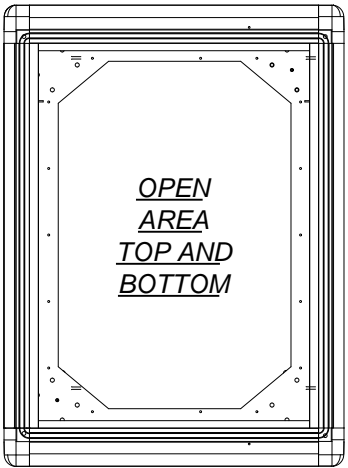
E

D

C

B

A



OPEN
AREA
TOP AND
BOTTOM

28.330

24.090

22.310

A

.625
.625
.500

.295

21.810

CONTINUOUS
EIA HOLE
SPACING

77.58

74.33

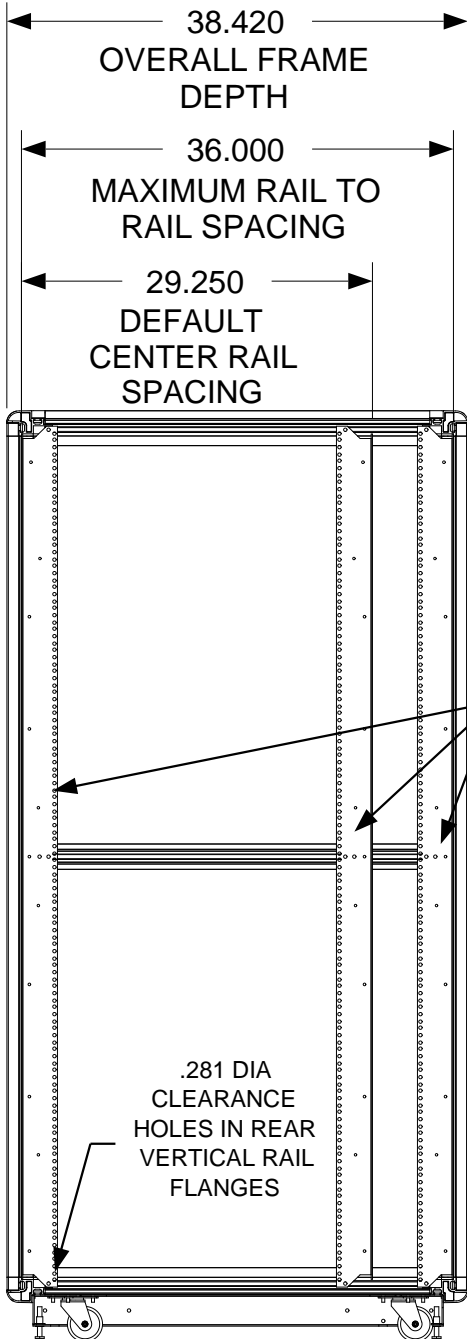
76.29

70.09

A

FRONT VIEW

.159 DIA
MOUNTING HOLE
TAPPED 10-32



38.420
OVERALL FRAME
DEPTH

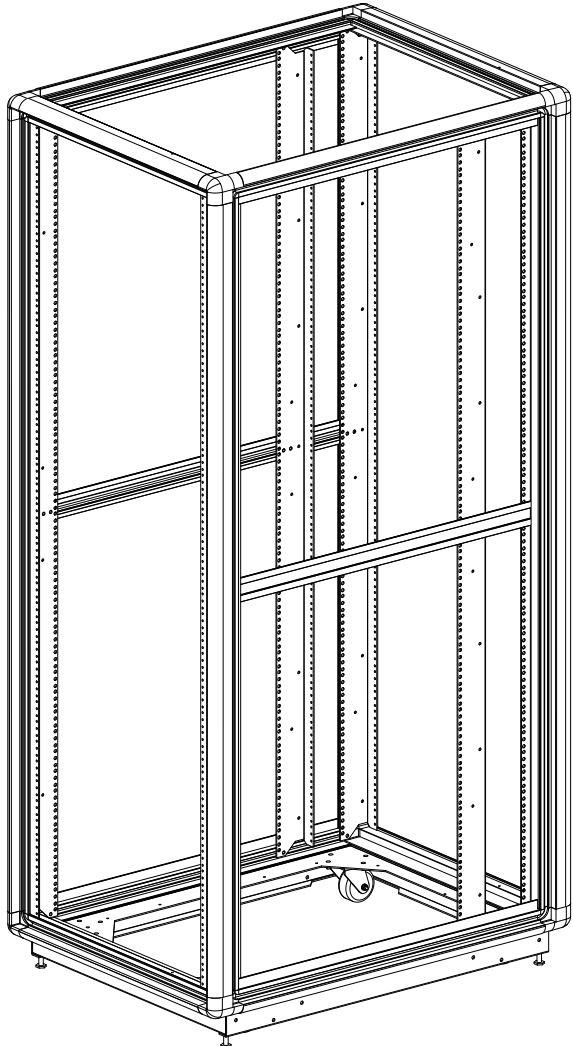
36.000
MAXIMUM RAIL TO
RAIL SPACING

29.250
DEFAULT
CENTER RAIL
SPACING

.281 DIA
CLEARANCE
HOLES IN REAR
VERTICAL RAIL
FLANGES

SIDE SECTION VIEW

FULLY ADJUSTABLE
VERTICAL MOUNTING
RAILS
(3 PAIR)



F

E

D

C

B

A

MATERIAL

TOLERANCES
EXCEPT AS NOTED
DECIMAL
.X = +/- .060
.XX = +/- .030
.XXX = +/- .010
ANGULAR
+/- 1/2 DEG

martin
INTERNATIONAL ENCLOSURES, INC.

PART NAME

40U X 36" DEEP; 23" RACKMOUNT
EXTRUDED ALUMINUM FRAME

SIZE

DATE

PART #

REV

B

3/5/18

702336-TR10

A

DRAWN BY: JQ

APPROVED BY:

SCALE = 1/16

FINISH: A/R

SHEET

1 OF 1

NEXT UPPER ASSEMBLY:

PROGRAM#

DATE

SETBACK=

DATE

9

8

7

6

5

4

3

2

1