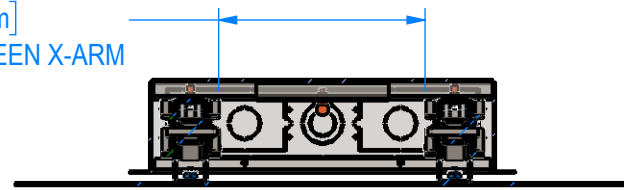


8.60IN
[218.4mm]
DISTANCE BETWEEN X-ARM



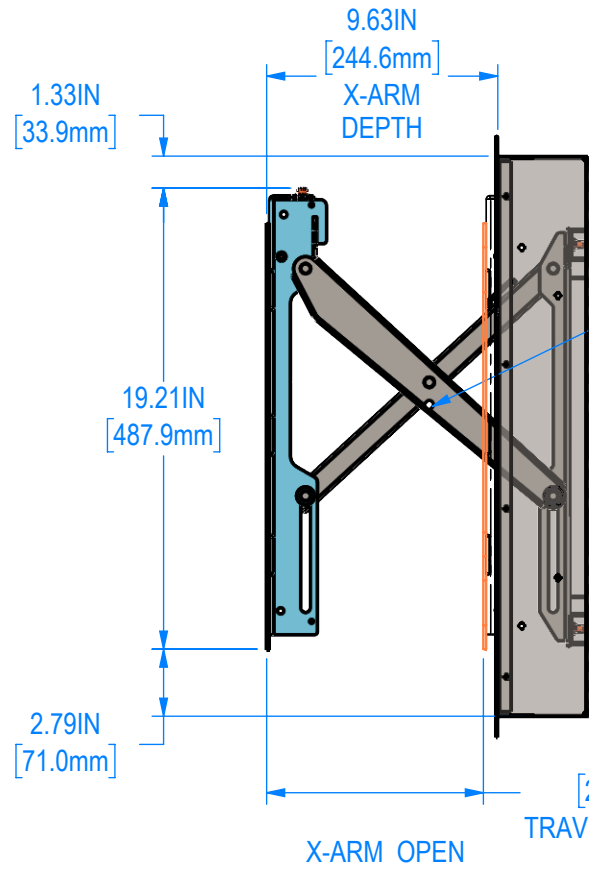
SECTION B-B

14.40IN
[365.8mm]
BACK BOX

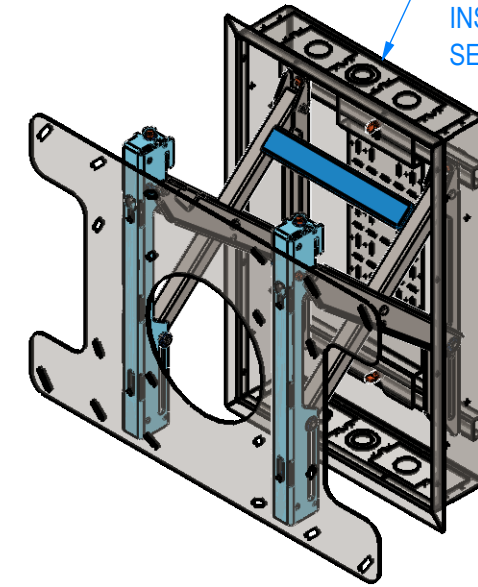
5.61IN [142.5mm] 7.20IN [182.9mm] 7.20IN [182.9mm] 5.61IN [142.5mm]



TOP VIEW



X-ARM OPEN



This drawing contains proprietary information owned or controlled by RPVisual Solutions and must not be used or disclosed without prior written authorization

DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS: X/X : ± 1/32
DECIMALS: .XX : ± .03
.XXX : ± .010
ANGLES: X : ± .5
.XX : ± .20

APPROVED FOR FABRICATION

SIGNATURE:

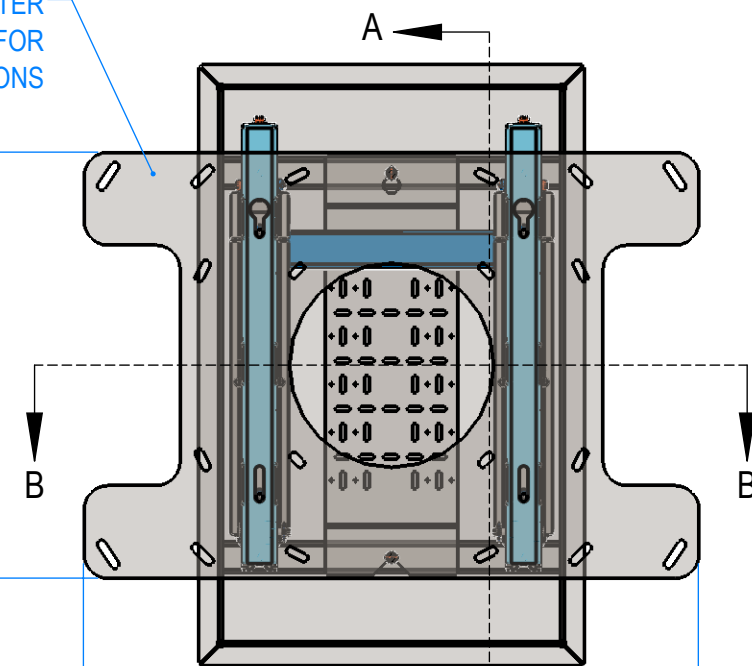
DATE:

NOTES:

1. FINISH: MATTE BLACK PC
2. TOTAL WEIGHT (APPROXIMATE): 48 LBS

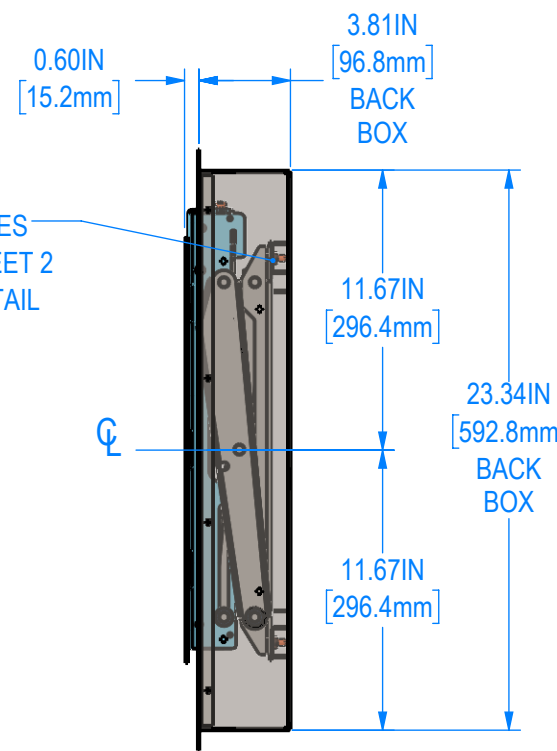
STANDARD ADAPTER SEE SHEET 4 FOR DIMENSIONS

17.75IN [450.8mm] ADAPTER PLATE

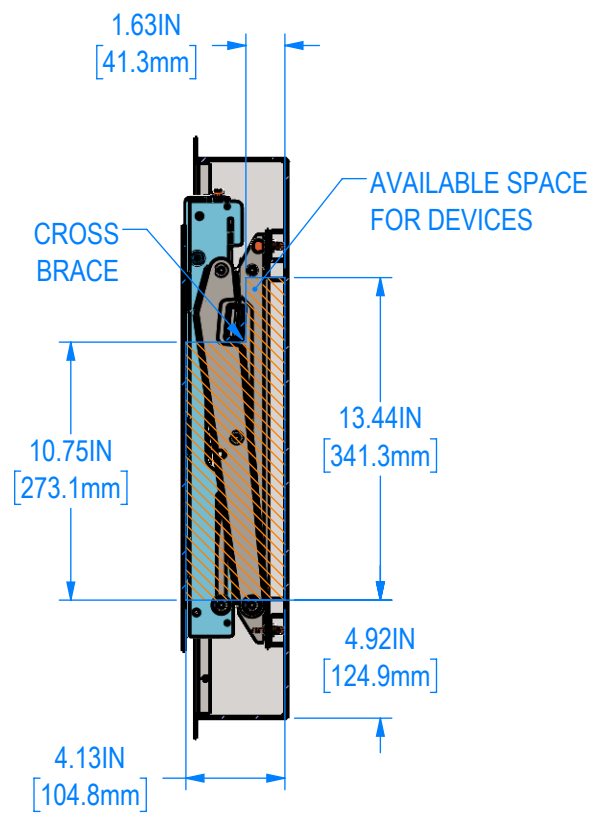


25.62IN [650.8mm] ADAPTER PLATE FRONT VIEW

KEYHOLES SEE SHEET 2 FOR DETAIL



SIDE VIEW



SECTION A-A

G			
F			
E			
C			
B			
A			
REV:	DESCRIPTION:	BY:	DATE:
DEALER:			

PROJECT:

SKU:

RPWM-16B-XM-TNV

PART NO:

DESCRIPTION:

THIN X-ARM 16B KIT

SIZE:

B

DATE:

3/18/2021

DRAWN:

HN

CHECKED:

XXX

DWG. ID:

RPWM-16B-XM-TNV.1

JOB NO:

SCALE:

1:8

REVISION:

SHEET:

1 OF 4

A

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DIMENSIONS ARE IN INCHES
 TOLERANCES ARE:
 FRACTIONS DECIMALS ANGLES
 X/X : ± 1/32 .XX : ± .03 .X : ± .5
 .XXX : ± .010 .XX : ± .20

APPROVED FOR FABRICATION

SIGNATURE:

DATE:

NOTES:

G			
F			
E			
C			
B			
A			

REV: DESCRIPTION: BY: DATE:

DEALER:

PROJECT:

SKU: RPWM-16B-XM-TNV

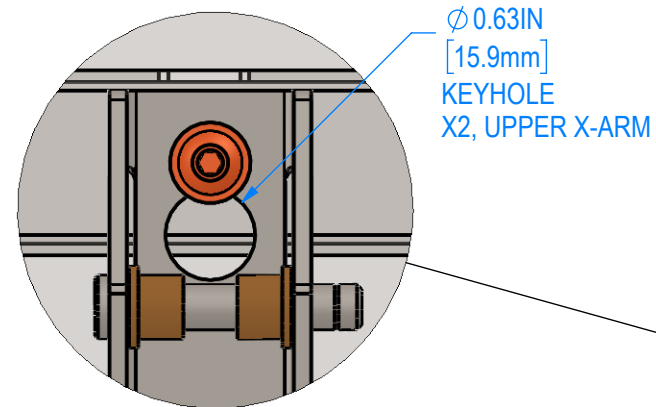
PART NO:

DESCRIPTION: THIN X-ARM 16B KIT

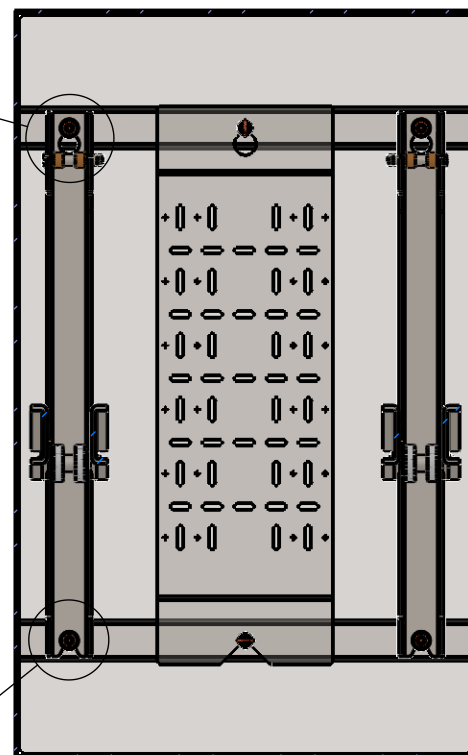
SIZE: B DATE: 3/18/2021 DRAWN: HN CHECKED: XXX

DWG. ID: RPWM-16B-XM-TNV.2

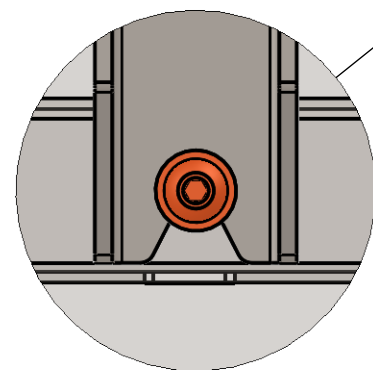
JOB NO: SCALE: 1:6 SHEET: 2 OF 4 REVISION: A



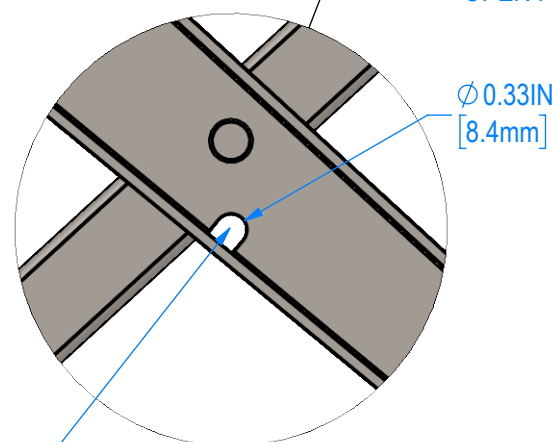
DETAIL D
SCALE 3 : 4



SECTION C-C

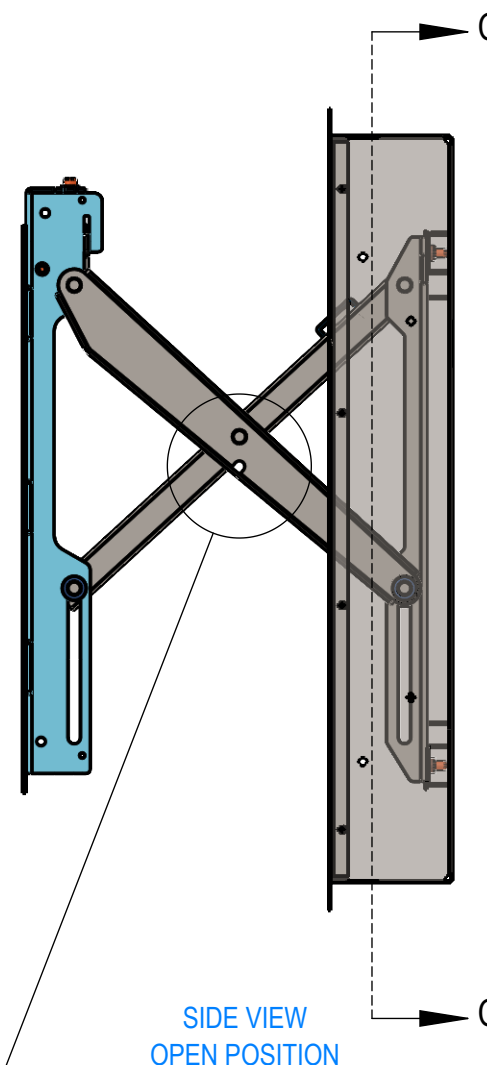


DETAIL E
SCALE 3 : 4



DETAIL F
SCALE 1 : 2

USE THIS LOCATION
TO LOCK X-ARM
IN OPEN POSITION



SIDE VIEW
OPEN POSITION

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DIMENSIONS ARE IN INCHES

TOLERANCES ARE:		
FRACTIONS	DECIMALS	ANGLES
X/X : ± 1/32	.XX : ± .03 .XXX : ± .010	X : ± .5 .XX : ± .20

APPROVED FOR FABRICATION

SIGNATURE: _____

DATE: _____

NOTES:

1. FINISH: MATTE BLACK PC
2. TOTAL WEIGHT (APPROXIMATE): 48 LBS

G			
F			
E			
C			
B			
A			

REV: DESCRIPTION: BY: DATE:

DEALER: _____

PROJECT: _____

SKU: RPWM-16B-XM-TNV

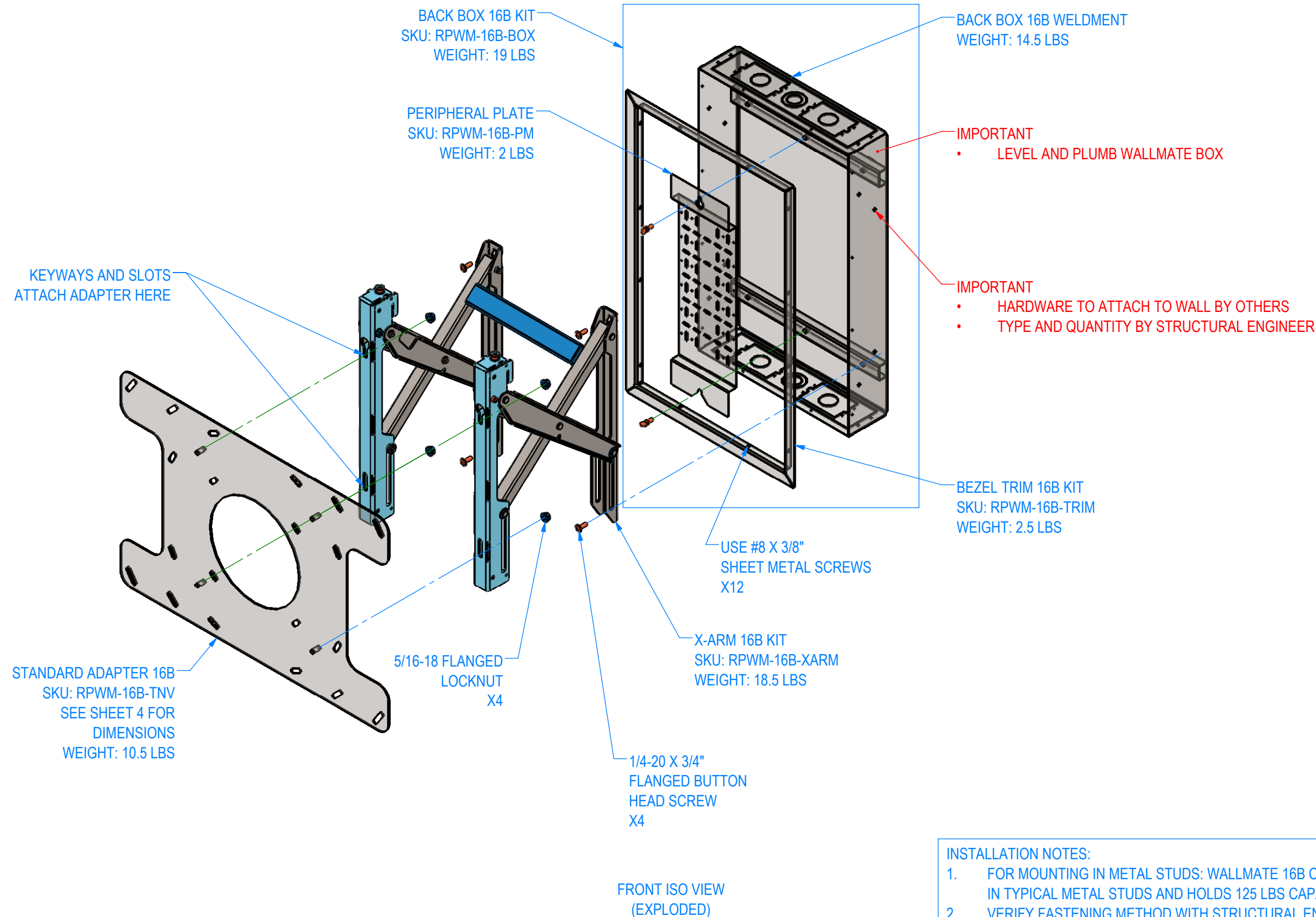
PART NO: _____

DESCRIPTION: THIN X-ARM 16B KIT

SIZE: B	DATE: 3/18/2021	DRAWN: HN	CHECKED: XXX
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DWG. ID: RPWM-16B-XM-TNV.3

JOB NO:	SCALE: 1:7	REVISION: A
	SHEET: 3 OF 4	



- INSTALLATION NOTES:**
1. FOR MOUNTING IN METAL STUDS: WALLMATE 16B CAN MOUNT IN TYPICAL METAL STUDS AND HOLDS 125 LBS CAPACITY
 2. VERIFY FASTENING METHOD WITH STRUCTURAL ENGINEER PRIOR TO INSTALLATION
 3. VERIFY WALL STRENGTH PRIOR TO INSTALLATION
 4. USE ALL FASTENING POINTS ON BOTH SIDES OF BOX

NOTE TO CONTRACTOR:
 USE SUPPLIED HARDWARE WITH CAUTION:
 - SCREWS CAN EXCEED DISPLAY INSERT LENGTH
 - VERIFY INSERT LENGTH WITH DISPLAY
 MANUFACTURER PRIOR TO USE

DISPLAY MOUNTING HARDWARE PROVIDED BY RPV:
 QTY: 4 / UNIT - M6 X 16mm FLANGED SBHCS ALLOY
 QTY: 4 / UNIT - M8 X 16mm, M8 X 20mm FLANGED SBHCS ALLOY
 QTY: 4 / UNIT - M8 X 40mm SBHCS ALLOY
 QTY: 4 / UNIT - 5/16" ID X 3/4" OD FLAT WASHER

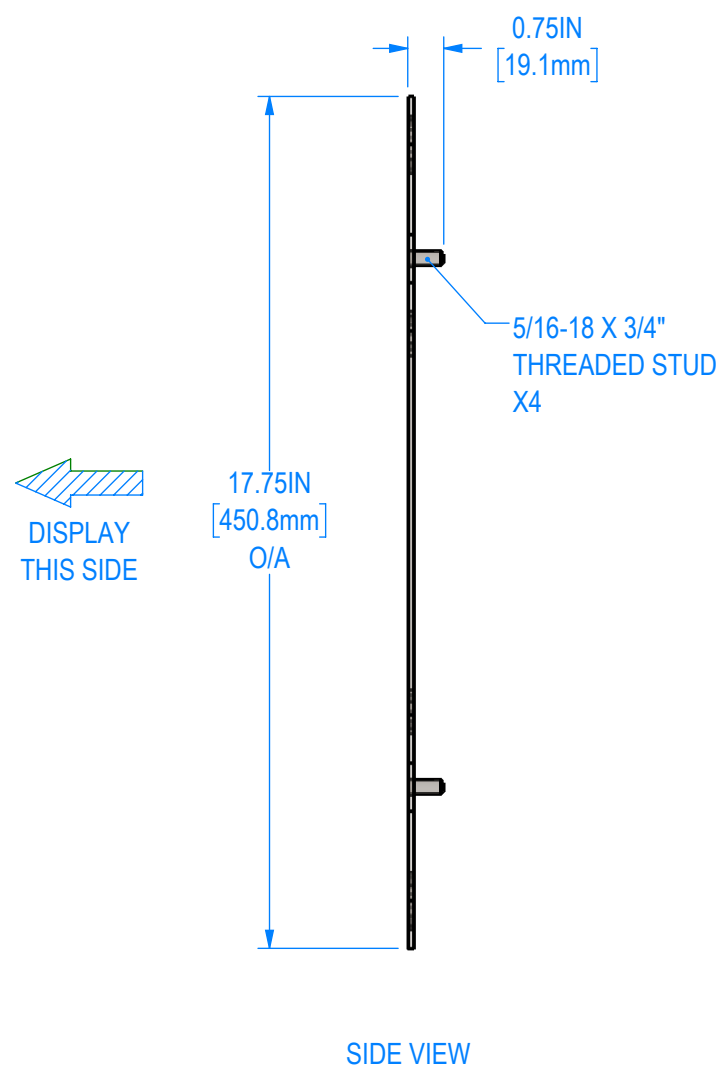
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DIMENSIONS ARE IN INCHES
 TOLERANCES ARE:
 FRACTIONS: XX: ± .03, XXX: ± .010
 DECIMALS: .XX: ± .03, .XXX: ± .010
 ANGLES: X: ± .5, .XX: ± .20

APPROVED FOR FABRICATION
 SIGNATURE:

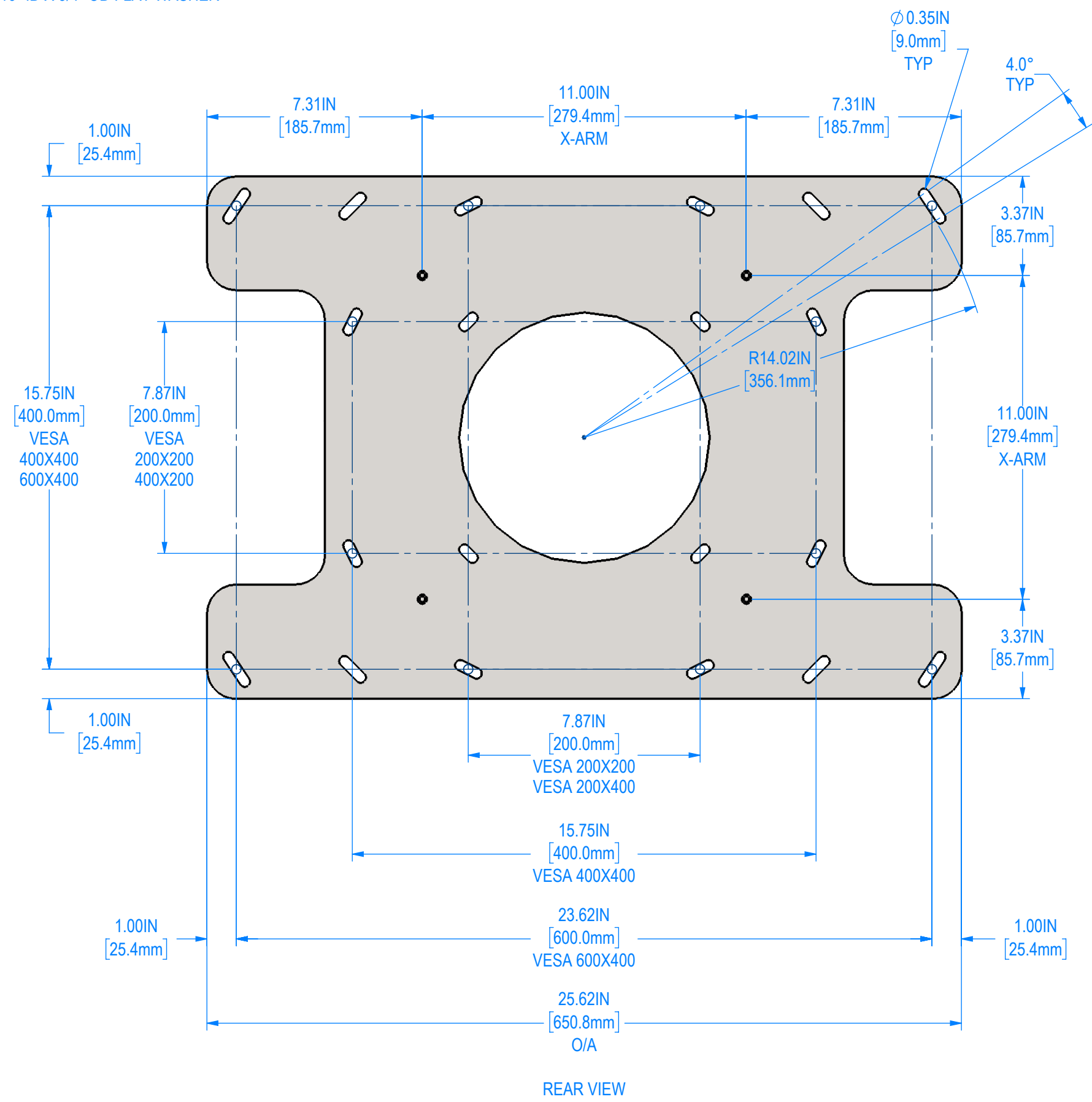
DATE:

NOTES:
 1. FINISH: MATTE BLACK PC



VESA PATTERN:

200x200	400x200
200x400	400x400
	400x600



G			
F			
E			
C			
B			
A			
REV:	DESCRIPTION:	BY:	DATE:
DEALER:			

PROJECT:

SKU: RPWM-16B-TNV

PART NO:

DESCRIPTION: STD ADAPTER 16B

SIZE: B	DATE: 3/18/2021	DRAWN: HN	CHECKED: XXX
DWG. ID: RPWM-16B-XM-TNV.4			
JOB NO:	SCALE: 1:4	REVISION: 0	
	SHEET: 4 OF 4		