

audio - video - control systems

SMITH RESIDENCE

Scale

NTS

AV JOB #:

17-0651

123 MAIN STREET TOWN, ST 12345

Drawing Title

Start Date

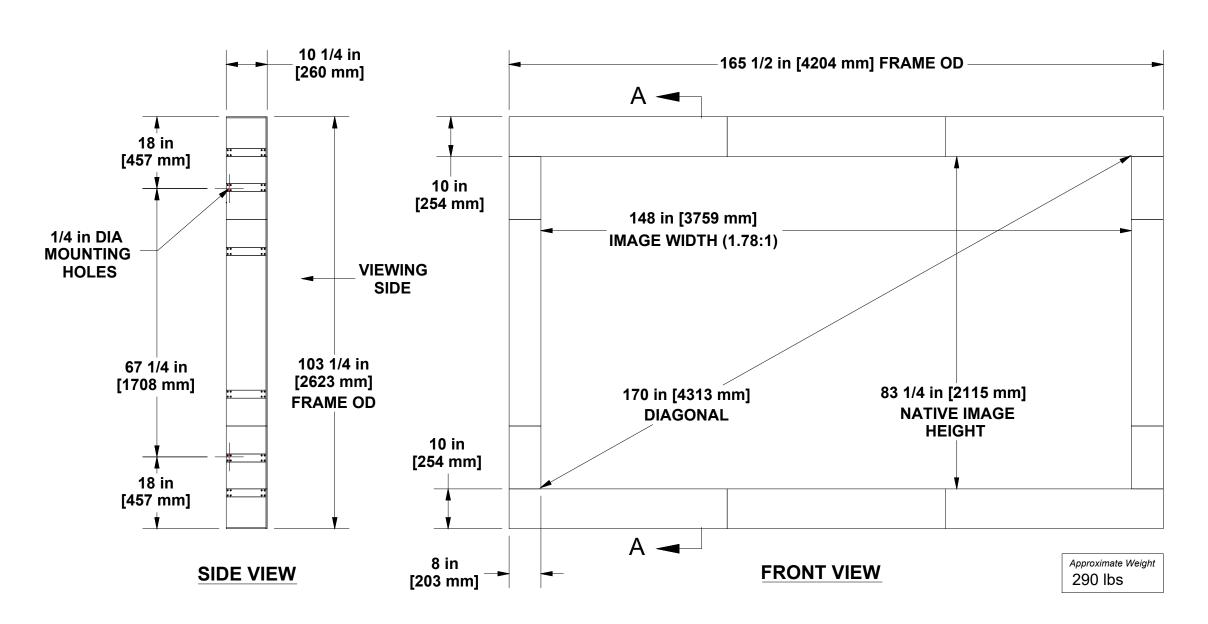
Project

00/00/0000

THEATER
AV EQUIPMENT DETAILS

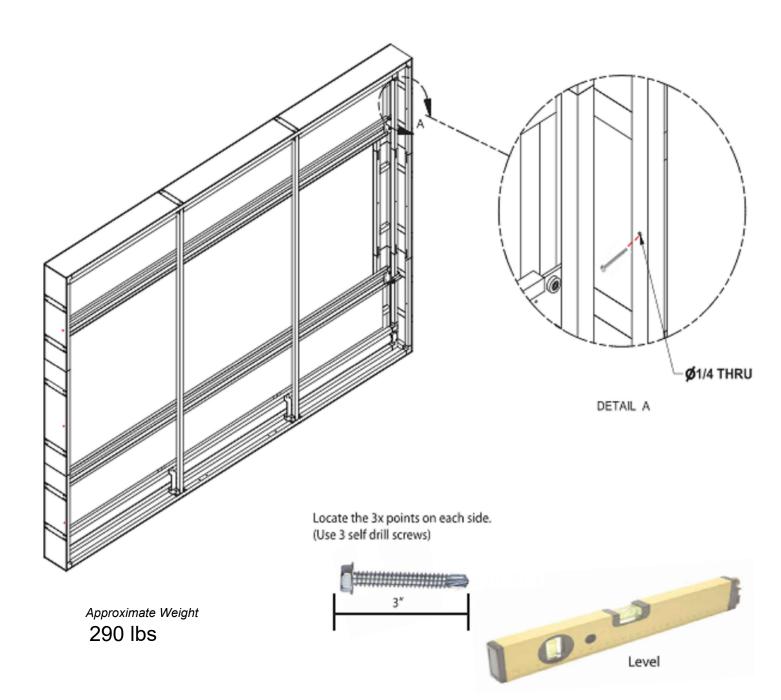
Drawing No.

AV-D1



THEATER AV CUSTOM MASKING SCREEN WALL - SIDE / FRONT VIEW

Scale: NO SCALE

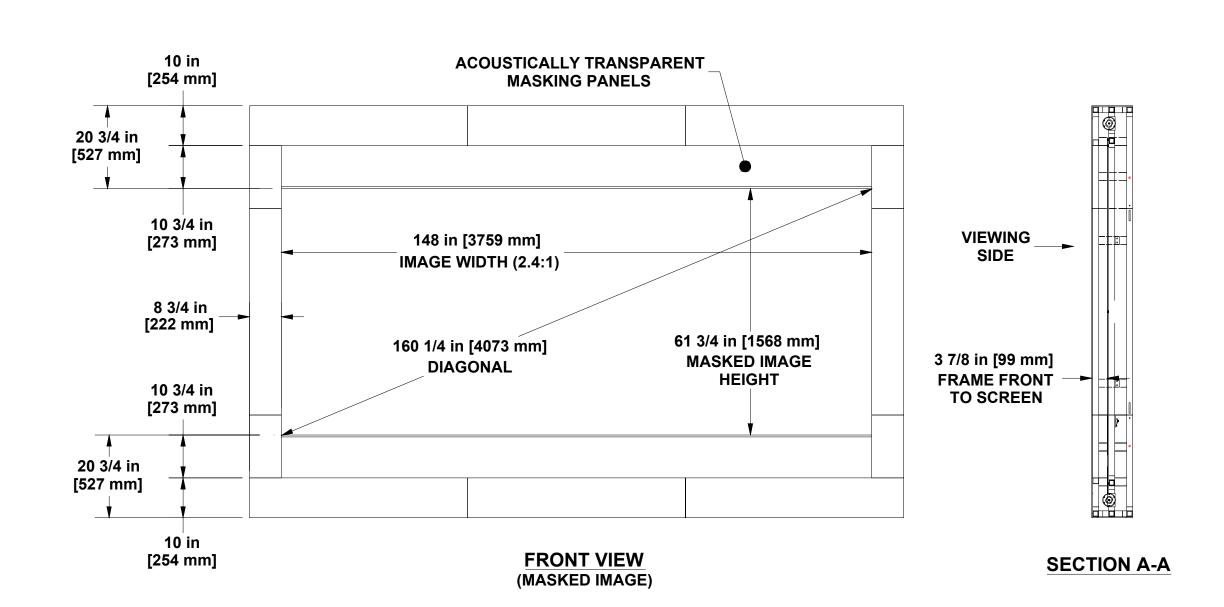


BEGIN THE ASSEMBLY PROCEDURE AS CLOSE AS POSSIBLE TO THE FINISHED MOUNTING LOCATION. THIS WILL MINIMIZE FINAL LIFTING AND MOVEMENT OF THE **EMSNH** SCREEN ASSEMBLY. MAKE SURE THE **EMSNH** IS MOUNTED LEVEL AND PLUM. THE USE OF SHIMS MAY BE REQUIRED TO ACHIEVE THIS GOAL.

THE UNIT IS SELF-STANDING / SUPPORTED FROM THE BOTTOM HORIZONTAL FRAME PIECE. SECURE THE FRAME USING WOOD LAG SCREWS THROUGH THE VERTICAL SIDE MEMBERS AS SHOWN IN DETAIL A

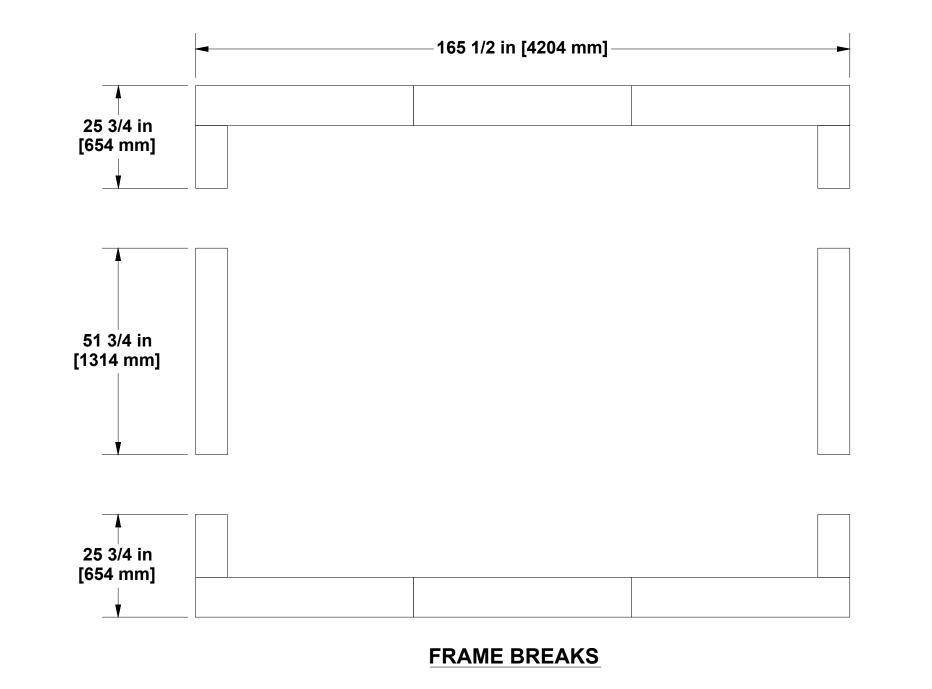
THEATER AV CUSTOM MASKING SCREEN WALL - MOUNTING & FASTENING INSTRUCTIONS

Scale: NO SCALE



THEATER AV CUSTOM MASKING SCREEN WALL - FRONT VIEW (MASKED IMAGE) & SECTION A-A

Scale: NO SCALE



THEATER AV CUSTOM MASKING SCREEN WALL - FRAME BREAKS

103 ½± 1/4 in [4222± 6 mm]
ROUGH OPENING

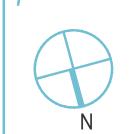
4X FRAME
BREAK POINTS
(SHIPPING)

2X VERTICAL
STIFFENERS

255 1/8 in [1401 mm] 55 1/8 in [1401 mm]

THEATER AV CUSTOM MASKING SCREEN WALL - ROUGH OPENING & BACK VIEW

**BACK VIEW** 



audio - video - control systems lighting - shading control temperature technology

scenting systems

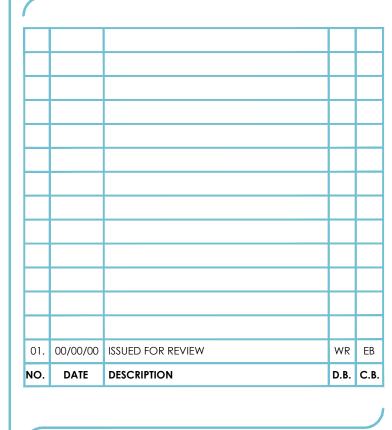
motorization

making technology simple since 1976

BACKGROUND DATE: 00/00/00 LT RCP/FLOOR PLAN: 00/00/00

FOR PRELIMINARY REVIEW ONLY

LUTRON PROGRAM DATE N.A.



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 Start Date
 Scale

 00/00/0000
 NTS

Project

SMITH RESIDENCE

AV JOB #:

17-0651

123 MAIN STREET TOWN, ST 12345

Drawing Title

THEATER
AV EQUIPMENT
PROJECTION SCREEN
DETAILS

Drawing No.

AV-D2

Scale: NO SCALE