



3 BAND-

Technical drawing of a chair seat and backrest assembly. The drawing includes the following dimensions and labels:

- Top Left:** $4 \frac{3}{4}$ (width of the backrest base).
- Top Right:** $21 \frac{1}{2}$ (total width of the seat).
- Backrest:**
 - Height: 2
 - Width: $14 \frac{3}{4}$ (L) X 12 (W)
 - Seat attachment height: $1 \frac{1}{2}$
- Seat:**
 - Length: 15 (L) X $10 \frac{3}{4}$ (W)
 - Front edge height: 2
 - Side edge height: $2 \frac{1}{2}$
 - Right side height: $4 \frac{3}{4}$
 - Right side thickness: 1
- Bottom:**
 - Label: "FALSE BOTTOM"
 - Bottom edge height: 2
- Overall Dimensions:**
 - Left side height: 28
 - Right side height: $21 \frac{1}{2}$
 - Bottom width: $38 \frac{1}{2}$ FRAME
- Other Labels:** "FRAME" (on the left), "C" (in a circle at the bottom center).

5 1/4
— ARM
FRAME



Technical drawing of a chair showing dimensions and construction details. The drawing includes the following labels and dimensions:

- 4" CLEARANCE BEHIND FRAME**: Dimension for the gap between the backrest and the rear frame.
- 1 1/2**: Dimension for the width of the backrest.
- 39 O.A. [H]**: Overall height of the chair.
- 33 FRAME [H]**: Height of the main frame.
- 24 1/2 ARM FRAME [H] [R]**: Height of the armrest frame, with [H] for height and [R] for reach.
- FIBER FILL 4 BOXING**: Label for the internal structure of the backrest.
- 107.0°**: Angle of the backrest relative to the seat.
- 4 FOAM FLAT SPRINGS**: Label for the springs in the seat.
- 1-1/2 PITCH**: Pitch of the seat.
- 8.0°**: Angle of the seat relative to the horizontal.
- 18 1/2 FINISHED SEAT [H]**: Height of the finished seat.
- 21 1/2 ARM FRAME [H] [F]**: Height of the armrest frame, with [H] for height and [F] for front-to-back depth.
- 38 1/2 ARM FRAME**: Dimension for the width of the armrest frame.

JA	D	[1] REMOVE BASEBALL STITCH FROM INSIDE OF ARMS. [2] CHANGE SWITCH PLACEMENT FROM TOP OF ARM TO 3-1/4"; WAS 5-1/4". (REF. ECO #089-2019)	08.08.19
JA	C	ADD FALSE BOTTOM TO MIDDLE CONSOLE. (REF. ECO #018-2019)	07.26.19
LB	B	PRODUCTION UPDATE: [1] CHANGED THE WIDTH OF CONSOLE FRAME TO 16"; WAS 16 1/4". [2] CHANGED THE WIDTH OF THE STORAGE TO 15 1/4"; WAS 14 1/4".	04.26.19
JA	A	PRODUCTION UPDATE: [1] ADJUST BACK FRAME RENDERING ON SIDE VIEW. [2] REMOVED A.O. DEPTH AND ADDED 36-1/2" ARM FRAME DEPTH. [3] ADJUSTED CLEARANCE ON SIDE VIEW. [4] ADDED 6 1/4" METAL BASE FRAME WIDTH DIMENSION TO DRAWING.	01.16.19



TITLE
2019 MOUNTAIN AIRE
74" POWER HOME THEATER

DWG. NO.	
VI7000395	
DR	DATE
J.ANCHETA	1

395	REV. D
DATE	12.05.18

	APV

SCALE 1:1
DO NOT SCALE
DRAWING.
UNLESS OTHERWISE
SPECIFIED DIMENSIONS
ARE IN INCHES.

REVISIONS