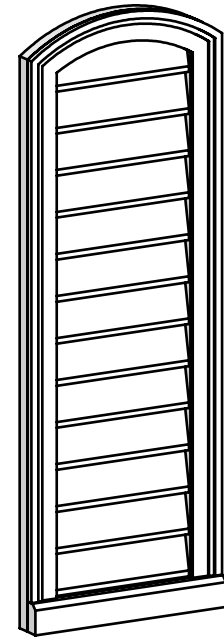




Technical drawing of a 12-inch wide, 40-inch high arched door. The drawing shows the door's profile with a 12-inch width and a 40-inch height. The top is arched with a radius of $R11\frac{3}{4}$ inches. The door is divided into 10 horizontal sections by 11 dividers. The dimensions are as follows:

- Overall Width: 12" (10" opening + 2" side panels)
- Overall Height: 40" (36" opening + 2" top panel + 2" bottom panel)
- Top Panel Height: 2"
- Opening Height: 36"
- Bottom Panel Height: 2"
- Opening Width: 10"
- Side Panel Width: 2"
- Arch Radius: $R11\frac{3}{4}$ "
- Number of Dividers: 11

FRONT



SIDE

LOUVER HEIGHT: 2 3/4"
LOUVER QTY: 13



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NOTES

- NOTES:
1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
 2. DRAWING MAY NOT BE TO SCALE
 3. THIS DRAWING IS INTENDED FOR DESIGN AND PLANNING PURPOSES ONLY.
 4. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
 5. ARCHITECTURAL GRADE PVC PRODUCTS ARE MADE FROM EXPANDED CELLULAR PVC AND COME NATURALLY WHITE BUT MAY BE PAINTED

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