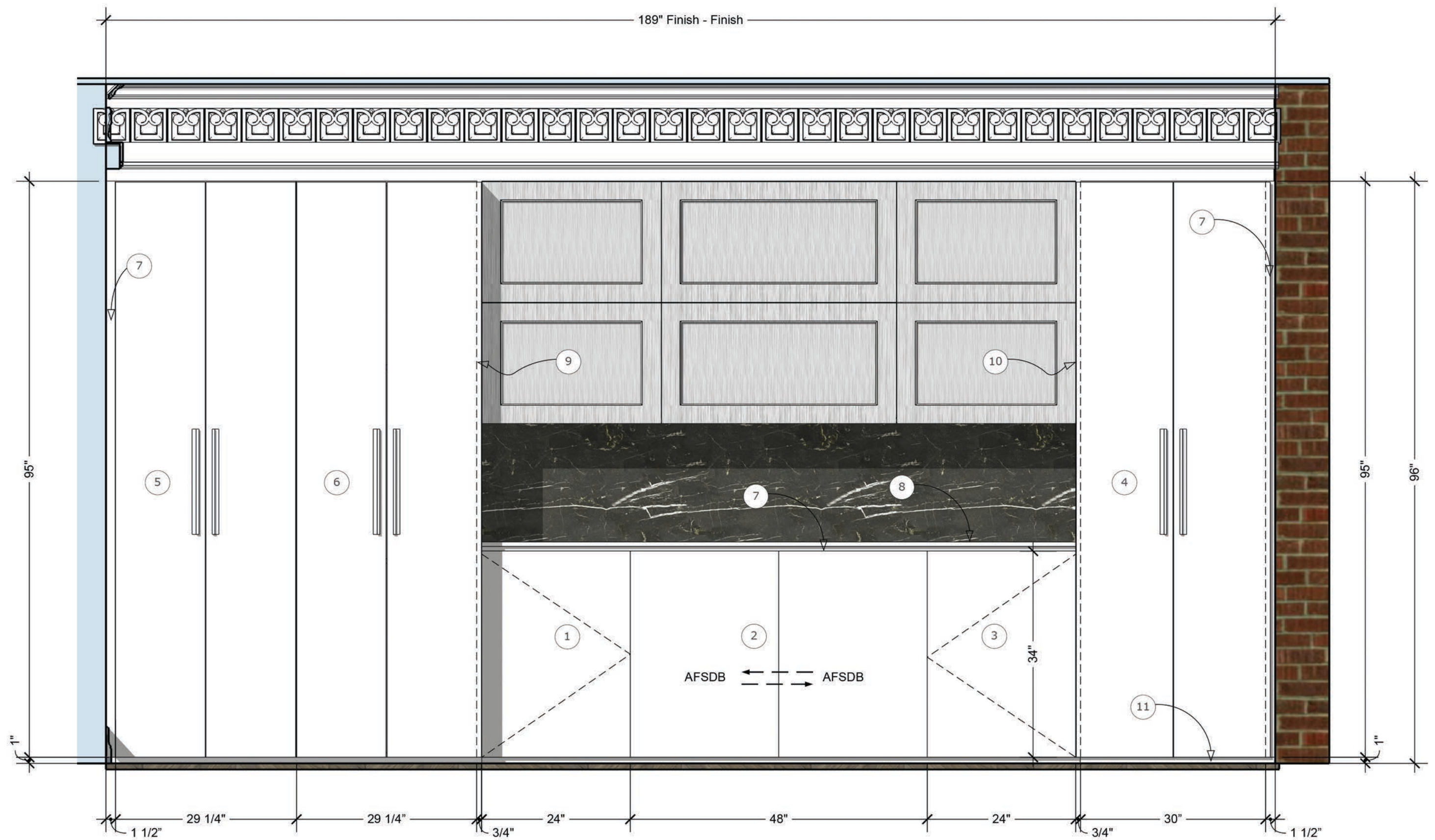




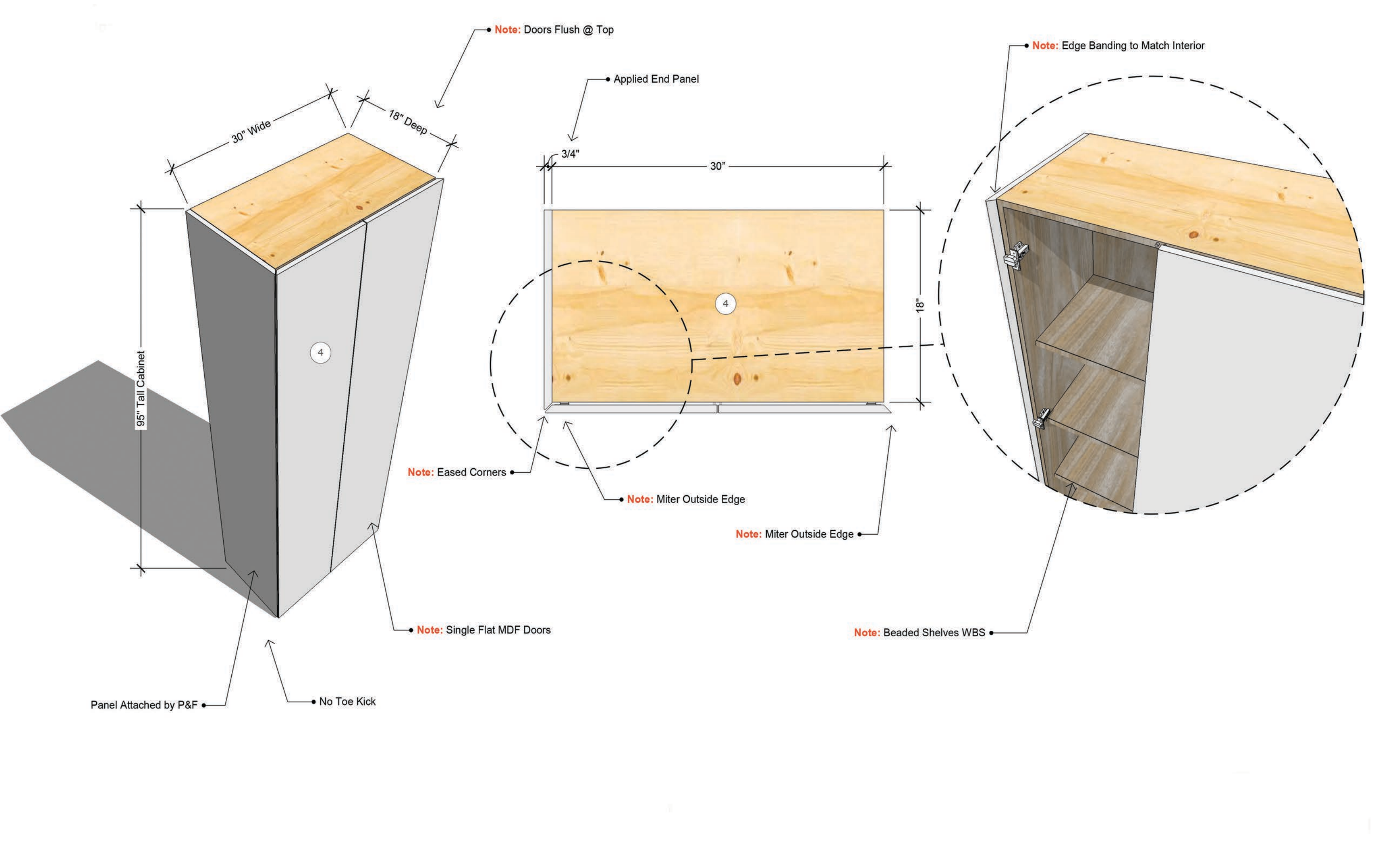




Diagram illustrating the internal structure and dimensions of a cabinet assembly:

- Dimensions:**
  - Top section height:  $29 \frac{1}{2}"$
  - Middle section height:  $31 \frac{1}{4}"$
  - Bottom section height:  $31 \frac{1}{4}"$
- Components:**
  - End Panel Attached by P&F
  - No Toe Kick
- Internal Structure:** The diagram shows internal shelving, a central door (labeled 6), and various fasteners and supports.

Full Depth 3/4" Partition •

Technical drawing of a rectangular panel with dimensions and a central circle labeled 6. The overall dimensions are 29 1/4" wide and 18" high. The panel features a grid of 16 small circles (8 in each row) and a central circle labeled 6. The distance from the top edge to the center of the grid is 8". The distance from the right edge to the center of the grid is 7 1/4". The distance between the two rows of circles is 3". A dashed line indicates a curved path or cutout at the bottom left corner.

**Scale: 1 1/2" = 1' 0"**

- **Note:** Miter Outside Edge

