

### White Piping:

- Surrounds entire interior perimeter of cabinet
- Another horizontal piece separates tolex valence from grillcloth (baffle board is inset, so that piping is almost flush with cabinet, but still slightly inset)

# 1958 2x10" Combo: Front View

### Logo Mounting:

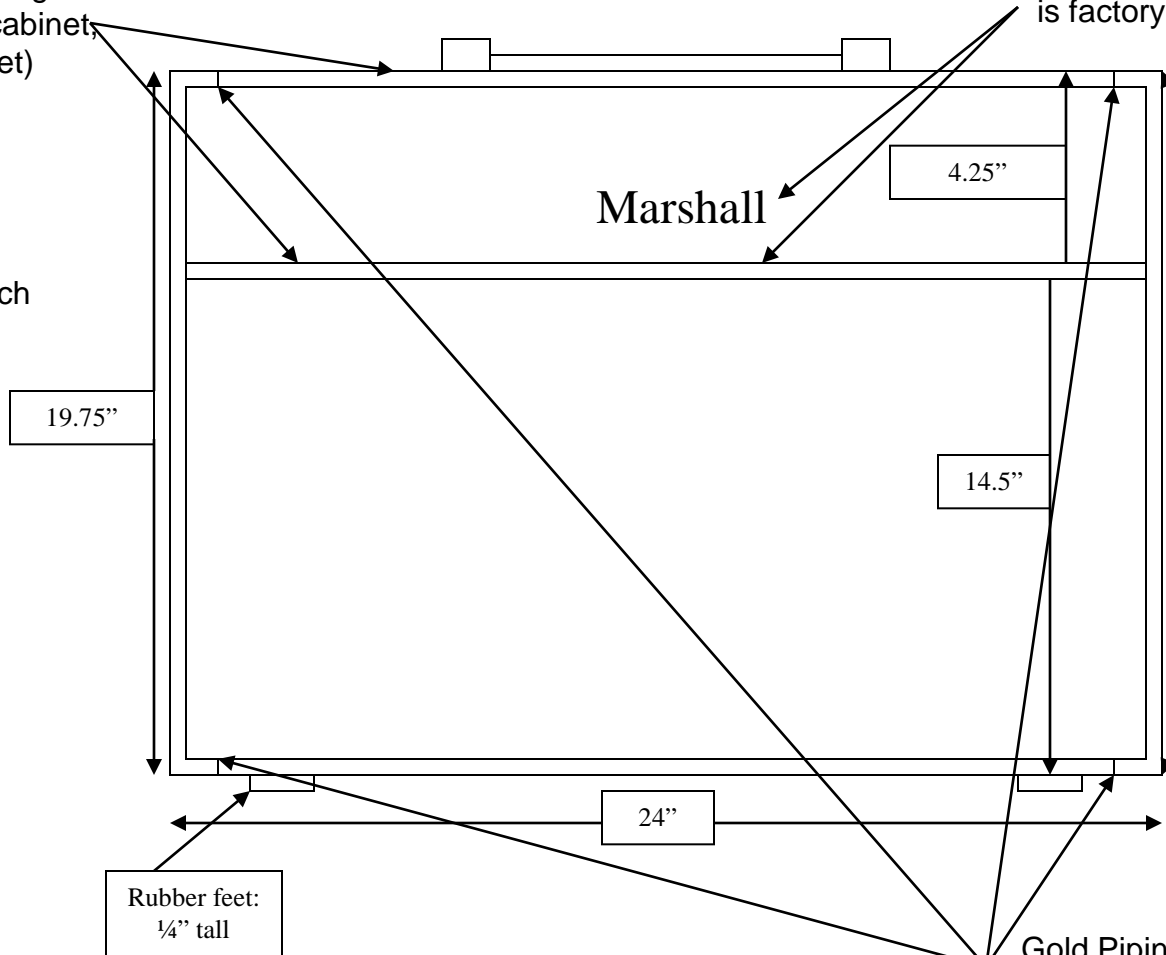
- Centered and 1-7/8" up from piping (not sure if this is factory placement or not)

### Cabinet Top/Bottom/Sides:

- All 1/2" thick 9 ply birch
- All are rounded with router or sanded

### Cabinet Joints:

- Dovetail Joints for top/side and bottom/side cabinet joints



### Gold Piping: Top and Bottom:

- Parallel to cabinet side and 1.5" from side of cabinet

# 1958 2x10" Combo: Top Down/ Internal View

## Chassis Mount Board x 2:

-7/8" Thick x 3" wide x 5.5" tall

-NOTE: This board is bolted to the middle vertical wood strip, then the chassis is bolted into this board

## Handle:

-4" from front edge of cabinet

-Centered

## Vent:

-2.5" from front edge of cabinet

-16"L x 1"W

-Centered

-Rounded edges

## Horizontal Wood Recess Strip x 7:

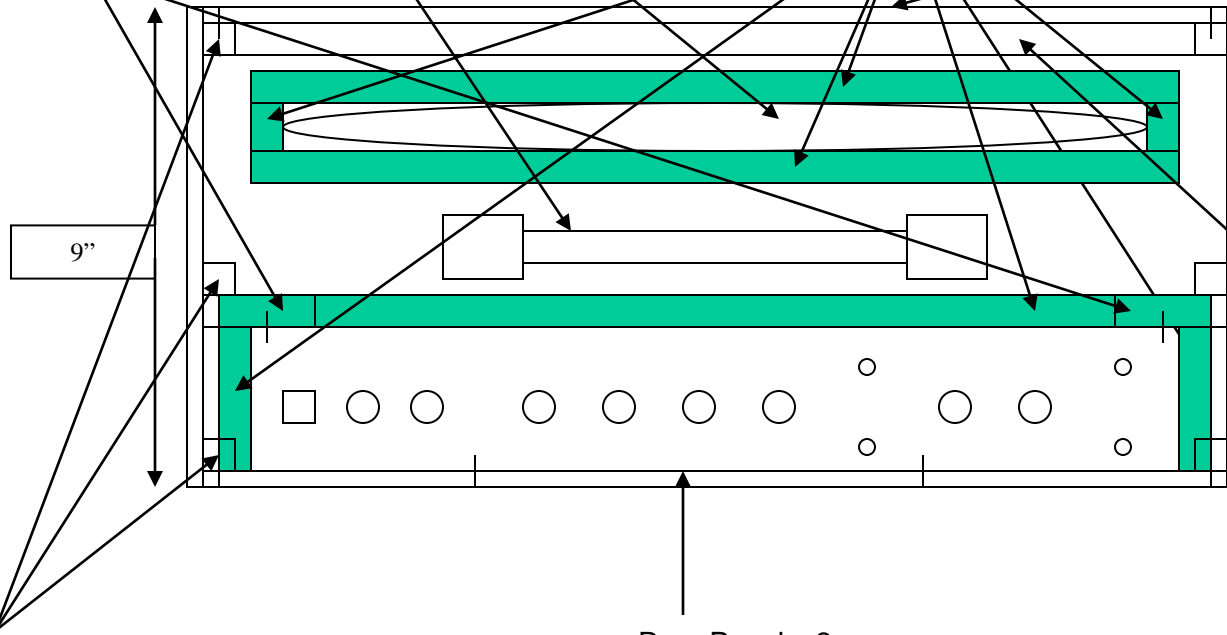
- ~1/2"thick, mounted to bottom side of top of cabinet, 3 strips of wood run parallel to and even with cutout for Control Panel and Vent (adds depth to Control panel, so knobs are more recessed)

## Baffle Board x 1:

-1/2" thick x 23" wide x 18-3/4" tall

-Note: these measurements do not account for room needed for grillcloth or piping

-Note: the baffle is Inset from the cabinet sides, NOT flush as this picture would indicate (the piping in this area is almost flush with the cabinet sides)



## Vertical Wood Strip x 6:

-4 each @ 1"w x 1"d x ~16-3/4" tall (front and rear of cabinet)

-2 each @ 1"w x 1"d x ~18-3/4" tall (middle of cabinet mounting for Chassis Mount)

-2 at front of cabinet, 2 at middle of cabinet (where chassis mount boards attach) 2 at rear of cabinet (where rear panels attach)

## Rear Panel x 2:

-3/8" thick x 23" wide x 6.5" tall

-Top Panel bolts to top of chassis' lip and the Vertical Wood strip

-Bottom panel bolts to horizontal and vertical wood strip

-Panels are inset and flush with sides/top/bottom of cabinet

## Horizontal Wood Strip x 3:

- 1" deep x 1" tall x ~22" long

-2 at front top and bottom of cabinet

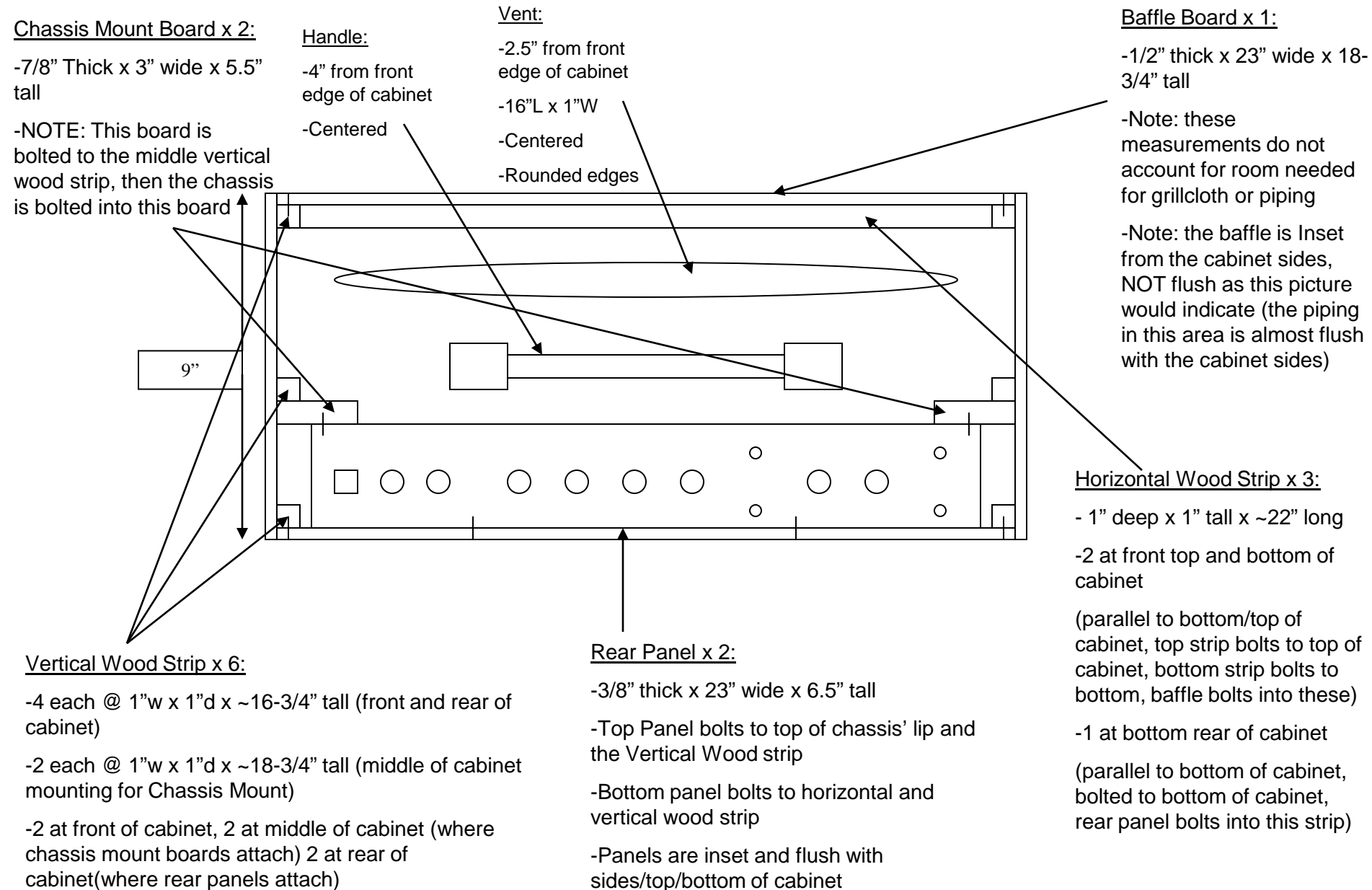
(parallel to bottom/top of cabinet, top strip bolts to top of cabinet, bottom strip bolts to bottom, baffle bolts into these)

-1 at bottom rear of cabinet

(parallel to bottom of cabinet, bolted to bottom of cabinet, rear panel bolts into this strip)

# 1958 2x10" Combo: Top Down/ Internal View

(Same as previous page, but have removed Horizontal Wood Recess Strips to more clearly show off chassis mounting)



# 1958 2x10" Combo: Side/ Internal View

## Horizontal Wood Recess Strip x 7:

-1/2" thick, mounted to bottom side of top of cabinet, 3 strips of wood run parallel to and even with cutout for Control Panel and vent (adds depth to Control panel and vent, so knobs are more recessed)

## Chassis Mount Board x 2:

-7/8" Thick x 3" wide x 5.5" tall

-NOTE: This board is bolted to the middle vertical wood strip, then the chassis is bolted into this board

## Rear Panel x 2:

-3/8" thick x 23"

wide x 6.5" tall

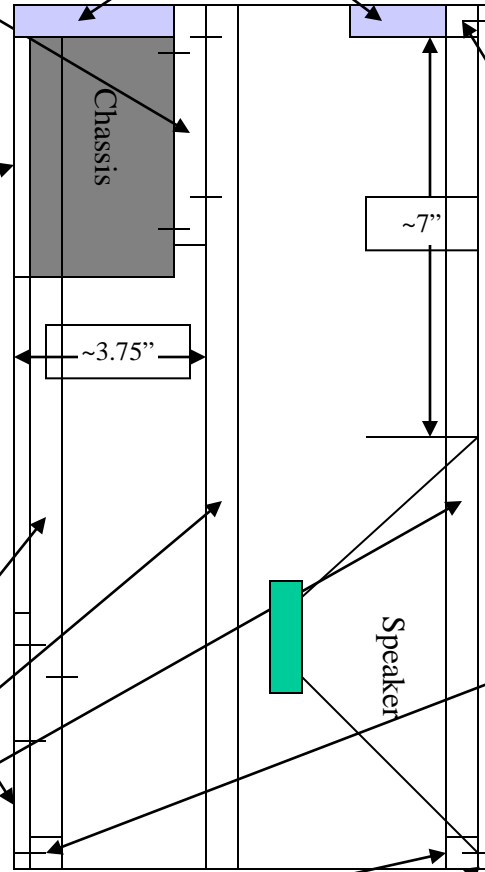
-Top Panel bolts to top of chassis' lip and the Vertical Wood strip

-Bottom panel bolts to horizontal and vertical wood strip

## Vertical Wood Strip x 6:

-1" w x 1" d x ~18-3/4" tall  
(Same for other side of cabinet)

-Middle strip is ~3.75"  
from back edge of cabinet



## Baffle Board x 1:

-1/2" thick x 23" wide x 18-3/4" tall

-Note: these measurements do not account for room needed for grillcloth or piping

-Note: the baffle is Inset from the cabinet sides, NOT flush as this picture would indicate (the piping in this area is almost flush with the cabinet sides)

## Horizontal Wood Strip x 3:

- 1" deep x 1" tall x ~21" long

-2 at front of cabinet

(parallel to bottom/top of cabinet and baffle, top strip bolts to top of cabinet, bottom strip bolts to bottom, baffle bolts into these strips)

-1 at bottom rear of cabinet

(parallel to bottom of cabinet and rear panel, bolted to bottom of cabinet, rear panel bolts into this strip)

## Speaker NOTE:

-Speaker actually extends below the horizontal wood strip at the bottom front of the cabinet. The wood strip has two small cutouts about 3" wide by 1/4" deep to accommodate the speakers being mounted this low in the cabinet

-Speakers mount from backside of baffle and are 7" from bottom of the top horizontal wood strip