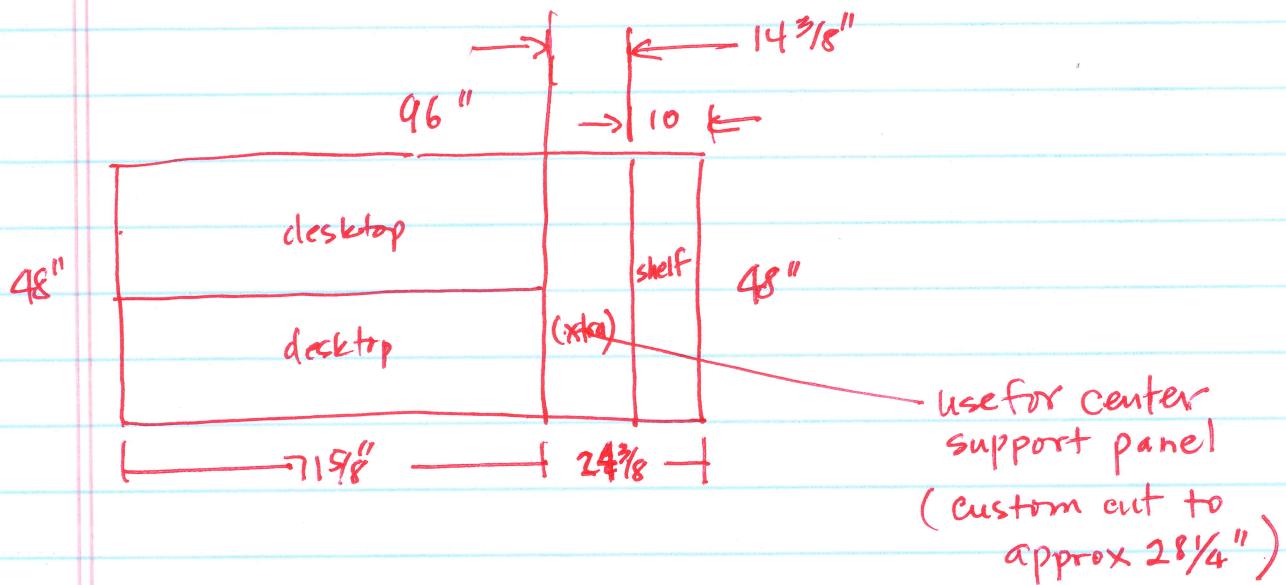


## Booth

| # | <u>Desc</u>              | <u>Dimensions</u>                             | <u>Mat'l</u> |
|---|--------------------------|---|--------------|
| 3 | Front Panels             | 54" x 48" x 3/4"                              | Ven-Ply      |
| 2 | Side Panels              | 54" x 24" x 3/4"                              | Ven Ply      |
| 2 | Desktop Panels           | 71 5/8" x 24" x 3/4"                          | Melamine     |
| 1 | Desktop Panel Support Bd | 22 7/8" x 4" x 3/4" nom<br><del>22 7/8"</del> | (1x4 pine)   |
| 1 | Desktop Panel Support    | 27 3/8" x 22 7/8" x 3/4"                      | Melamine     |
| 1 | Shelf                    | 47 5/8" x 10" x 3/4"                          | Melamine     |
| 3 | Lateral Supt Bd          | 142.5" x 4" (nom)                             | 1x4 pine     |

## Supports

|   | <del>Top + rear</del>  |             |     |
|---|------------------------|-------------|-----|
| 6 | <del>2x8 x 47.5"</del> | 2x8 x 47.5" | 2x8 |
| 9 | front to back braces   | 2x8 x 44.5" | 2x8 |



$$48 - .75 - 2 \times 1.75$$

$$48 - .75 - 3.5 = 43.75 + .75 = 44.5$$

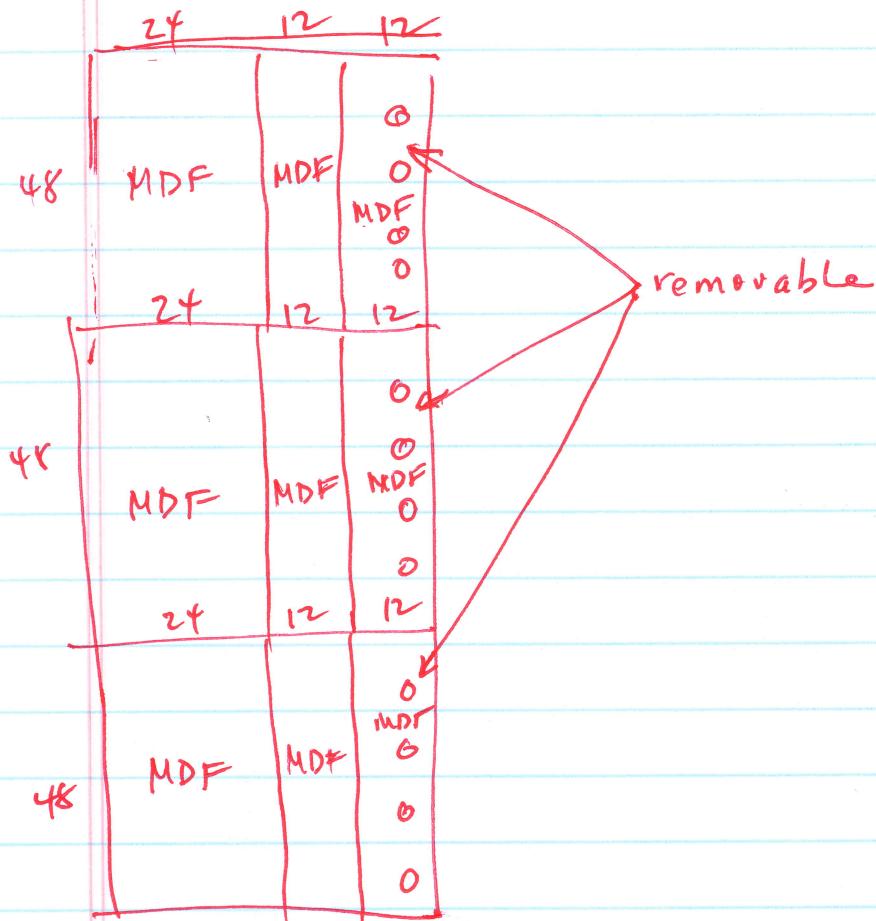
## PPT in OBS

in ppt.

Setup Show → Browsed by Individual (window)  
Play from start

+ → Window Capture  $\Rightarrow$  select open window  
- PPTx  
- Slideshow.

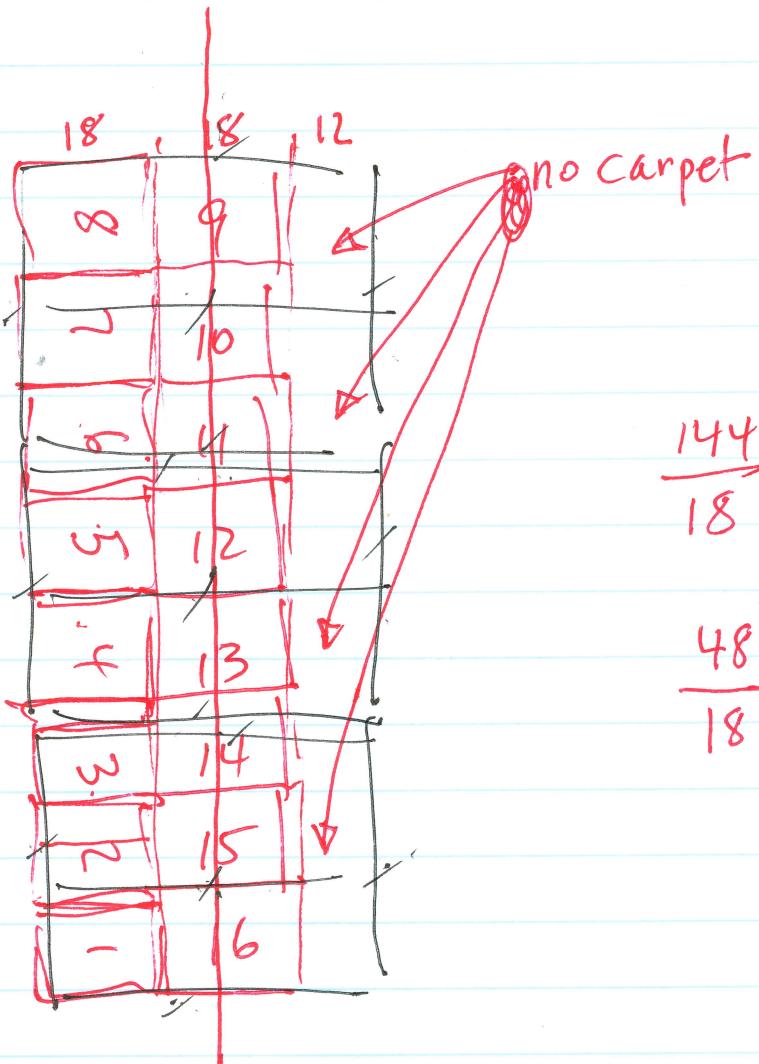
fix size



34:14

32:55

1119



$$\frac{144}{18} = 8$$

$$\frac{48}{18} = 2.667$$

$$12 \times 4' = 48 \text{ LF} + 12$$

$$20 \times 4' = 80 \text{ LF} \quad \text{8' 2x8"}$$

$$3 \times 24 = 72 \text{ LF} / 12 = 6$$

