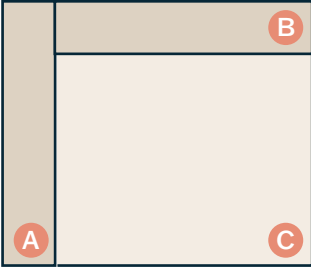


TOP TREATMENT

Painted Cornice Sizing & Construction

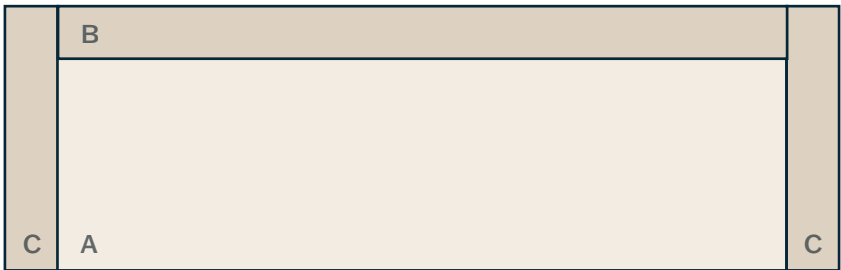
THINGS TO KNOW

Side Elevation

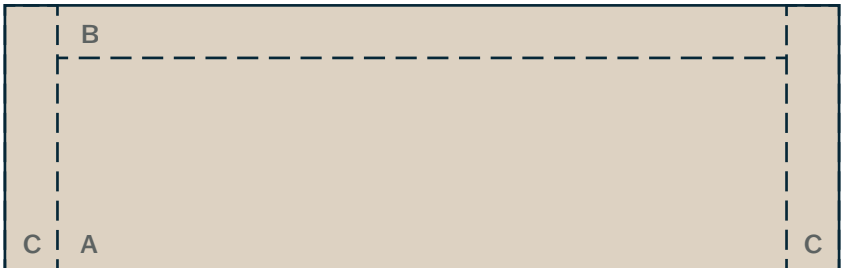


- A Face:** the side visible to guests, you can choose between 5 different face heights.
- B Dust Cap (Hidden by Return):** Dust Cap size determines working cornice depth, overall cornice size is (Dustcap Width + .75"), there are 5 available cornice depths.
- C Return**

Rear Elevation



Front Elevation (Dotted Lines represent Dust Cap & Returns)



TOP TREATMENT

Painted Cornice Sizing & Construction

THINGS TO KNOW

Lumber Size

Actual Size

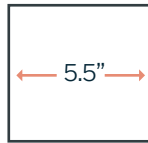
1X4 PFJ

- Smallest cornice depth available, can accommodate single shade on 2" Ribbed Bracket or 3" Fascia Bracket.



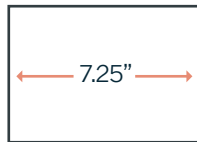
1X6 PFJ

- Can accommodate dual shade bracket or single rod drapery with no issues.



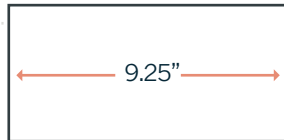
1X8 PFJ

- Can accommodate dual shade bracket or dual rod drapery treatments.



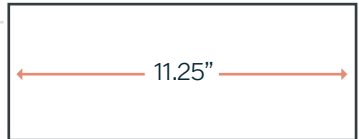
1X10 PFJ

- Can accommodate dual shade bracket and dual drapery rod with side panel (very tight fit for dual drapery with side panels).



1X12 PFJ

- Largest available size, easily fits dual rod drapery treatment with side panels, not recommended for shades.



*PFJ = Primed Finger-Joint