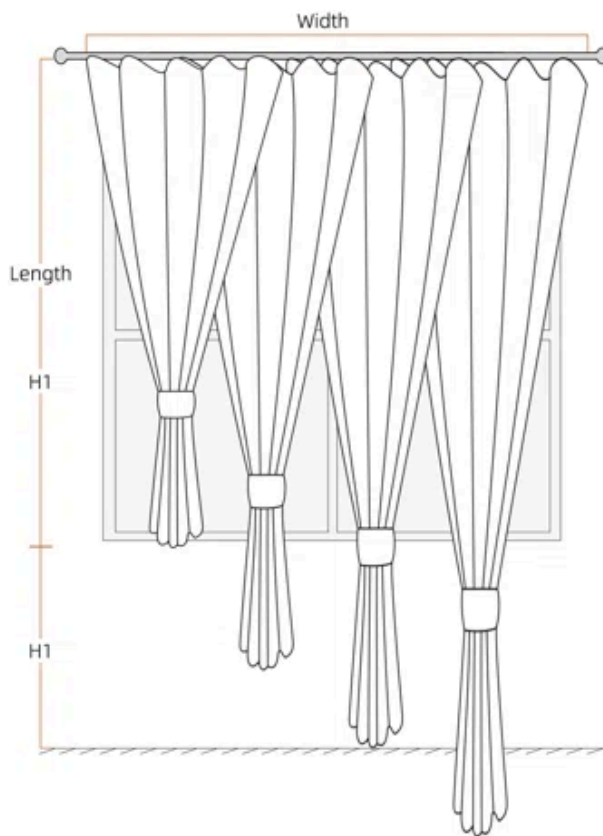


# How to choose the proper curtain size?



## 1. Curtain width

We suggest that you choose a curtain width 1.5-2 times wider than the width of the pole to create folds.

**Curtain width = Rod width x 1.5-2 times**

For example, if curtain pole is 40 inches, then 60-80 inches width curtains will be ok.

Folds Effect

-  1 fullness
-  1.5 fullness
-  2 fullness

## 2. Curtain length

Measure the distance from the pole to where you want the curtains to finish.

The curtain length just covers the height of the window **or** longer than the window **or** close to the floor **or** puddle on the floor

For example, if  $h_1=70$  inch,  $h_2=15$  inch, and you want curtains to be close to the floor then the 84 inch length curtains will be ok.

## NOTE

1. Please allow +1-1.5 inch measuring error
2. Make sure to see if the curtains are sold as singles or in pairs
3. Different curtains top style will be slightly different in the measurement of curtain length like rod pocket, back tab, ring hooks or grommet