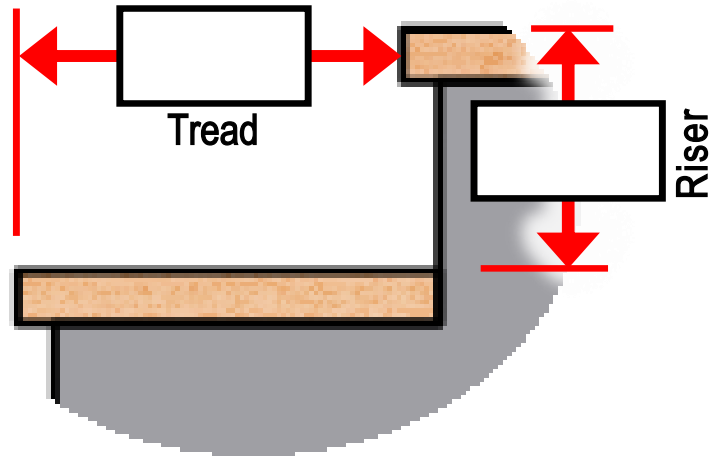


## Rise and Tread Measurements

Provide the average rise and tread.

**Rise:** Height of riser measured vertically from tread nose down to next tread.

**Tread:** Depth of tread measured horizontally from step nose to step nose.



## Staircase Measurements

**A to B** is the standard measurement from the nose at the top landing down to the floor at the lower landing.

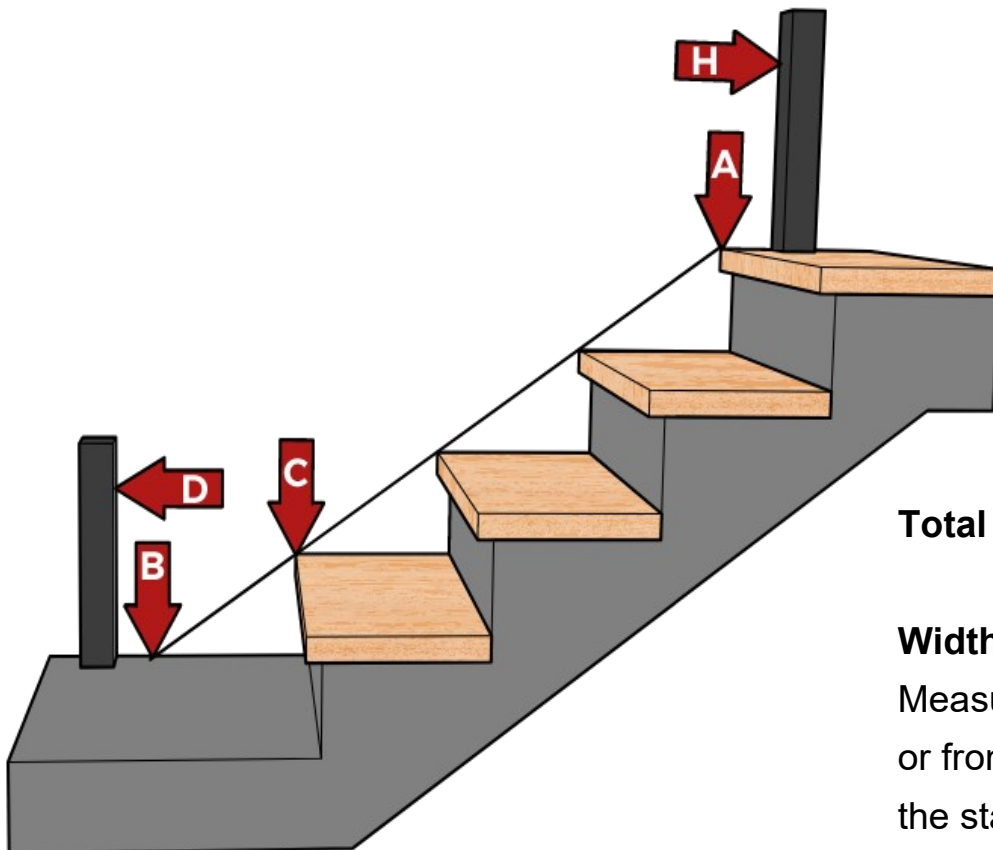
**A to C** is the measurement from the nose at the top landing down to the nose of the bottom step. *Use this only if you want only the track to stop on the first step (Point C).*

**A to H** is the measurement from the nose at the top landing to the nearest obstruction. *Use this only if there is an obstruction at the top.*

**C to D** is the measurement from the nose of the bottom step to the nearest obstruction. *Use this only if there is an obstruction at the bottom.*

(Ex. 11' 3 5/8")

**A to B** \_\_\_\_\_  
**A to C** \_\_\_\_\_  
**C to D** \_\_\_\_\_  
**A to H** \_\_\_\_\_



**Total Number of Risers** \_\_\_\_\_

**Width of Staircase** \_\_\_\_\_

Measure across from wall to wall or from wall to the front of the rail if the staircase has a rail.