



## let's get started... follow the step-by-step directions

**1 sketch** the general layout of your room using the graph paper provided

**tools...**

-  morning coffee
-  tape measure
-  worksheets

**2 identify** your the end points such as corners, windows and doorways. the distance between end points is your segment length.

**3 measure** each segment length between successive end points, working in a clockwise direction. record all measurements in inches and round up to the nearest 1/8". DO NOT include the casing in your measurements.

**4 annotate** the locations where the each section begins, ends, changes direction or height. such locations include windows, doors, corners & radiators.

### remember:

- each continuous run of wainscoting is a "segment".
- label each segment with a designated letter i.e. "A"
- record regular wainscoting measurements at two heights, both the finished floor and desired height. record the longest measurement.
- wainscoting segments but up against existing trimwork.
- segments less than 12" in width or 12" in height cannot receive a raised panel. a solid board will be provided to cover these areas.
- all measurements should be in inches. round to the nearest 1/8".

- ideally, trimwork should be installed prior to taking measurements. if the trimwork has not been installed, deduct the width of the moulding from your final measurements.
- **DO NOT ADD OR DEDUCT MATERIAL...** we'll account for adjacent paneling during the layout.
- if ordering wainscoting for adjacent rooms, indicate on each layout where the wainscoting continues into the next room.



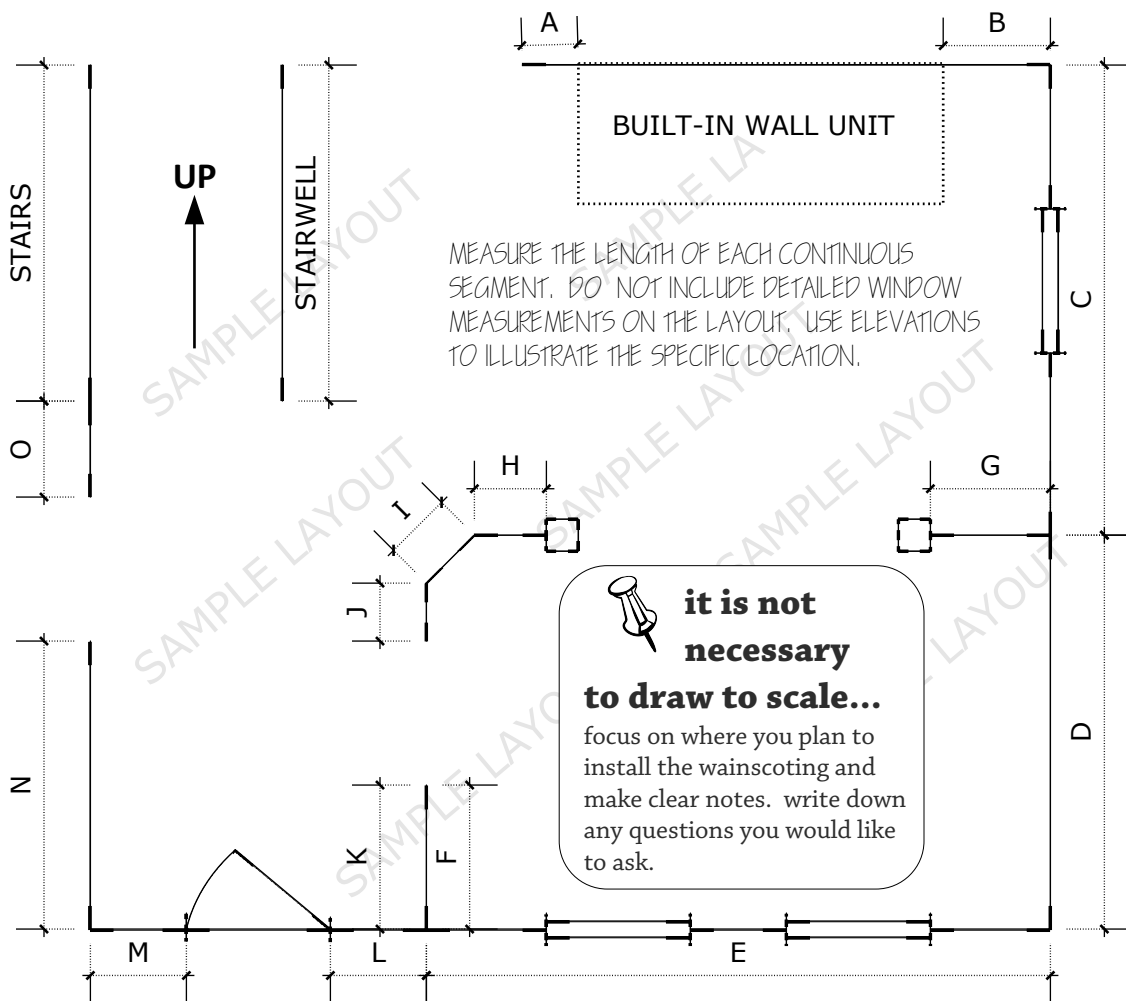
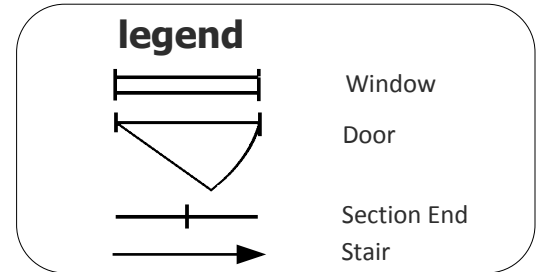
### measure twice...

- take two measurements:
- at the desired height
  - at floor level
- record the longest measurement.**

# measuring guide: layout

## OVERHEAD or "BIRD'S-EYE" VIEWS

ARE IDEAL FOR STANDARD WAINSCOT SEGMENTS WHILE ELEVATIONS ARE NECESSARY FOR OUTLETS, WINDOWS, STAIRS, STAIRWELLS AND OTHER IRREGULAR WAINSCOTING APPLICATIONS. BIRD'S-EYE VIEWS CONVEY THE LENGTH OF EACH AREA YOU WISH TO WAINSCOT AND ILLUSTRATES THE ROOM'S LAYOUT.

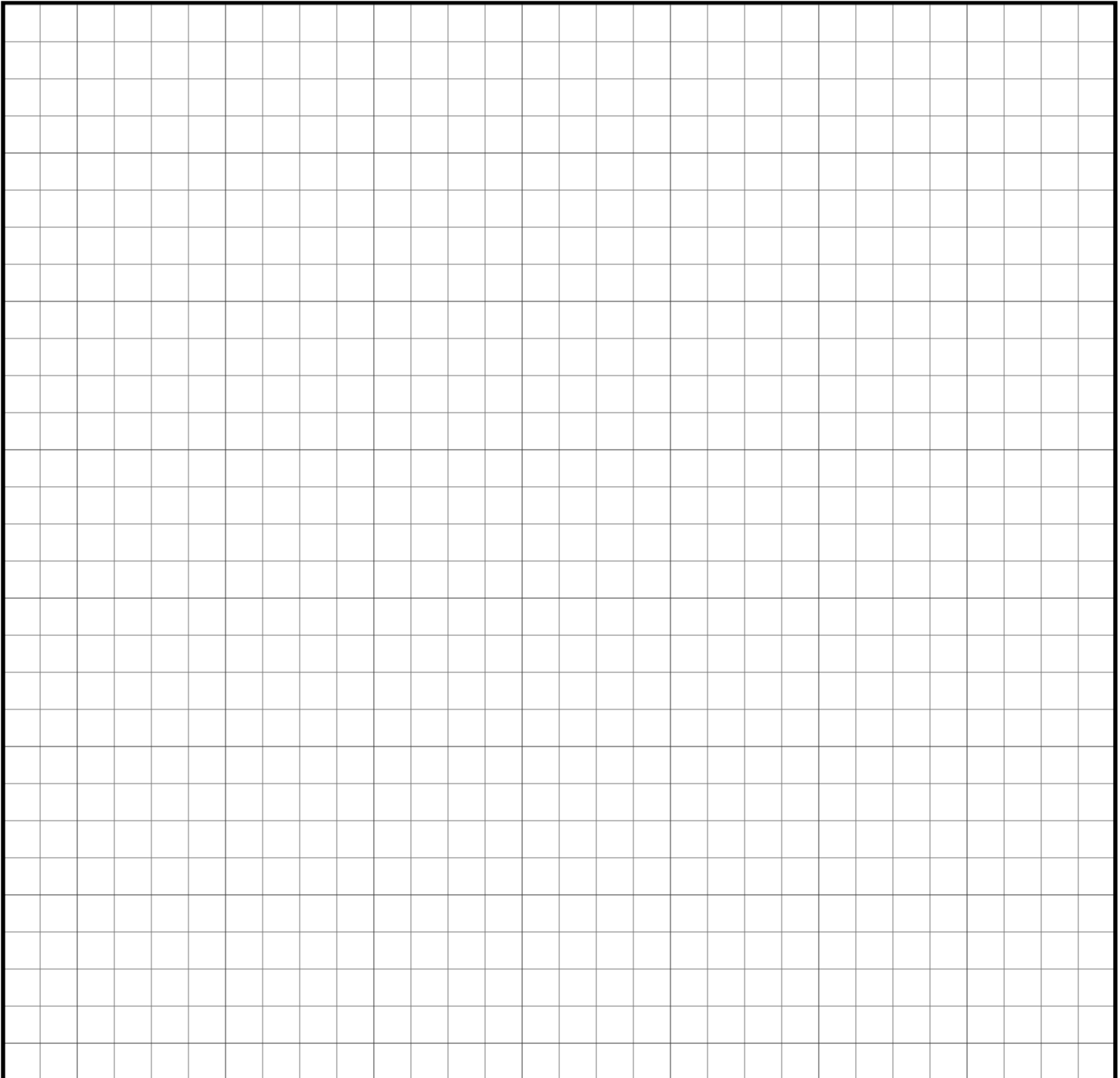


## remember:

- 1.) sketch room as in the sample layout and label each segment.
- 2.) start with a door or corner and work your way clockwise around the room.
- 3.) do not include detailed measurements for obstructions such as windows or baseboard heaters on the layout. use the elevation drawings to indicate the specifications.
- 4.) indicate the approximate angle of the corners other than 90° i.e. 45°, 135° etc.

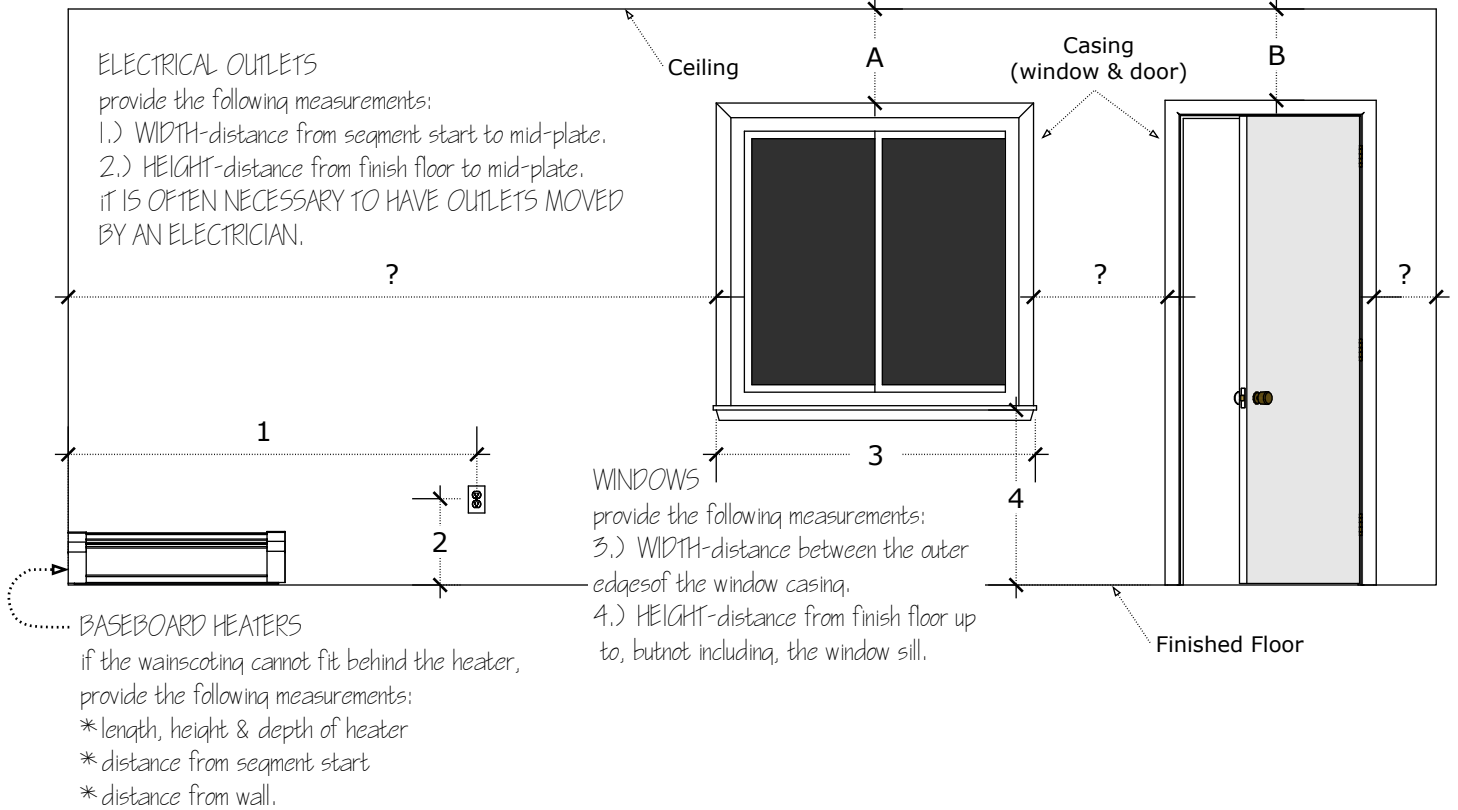
# measuring guide: *graph paper*

COMPANY:	DATE:	PAGE TOTAL:
NAME:		COUNTRY:
STREET:	CITY:	STATE/PROVINCE: ZIP:
E-MAIL (required for order confirmation):	PHONE:	FAX:



## STANDARD WAINSCOTING

\*FOR FULL WALL WAINSCOTING, MEASUREMENTS "A" & "B" ARE REQUIRED.

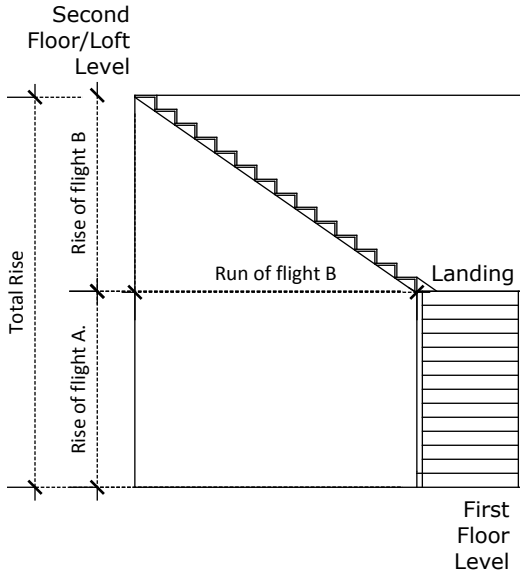


# measuring guide: stairs

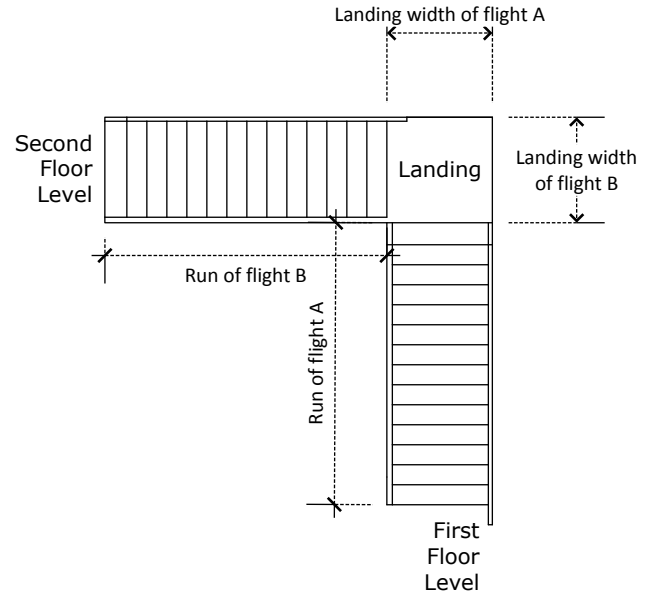


First, lets take a look at the basic requirements. On this form, you'll need to measure the linear footage.

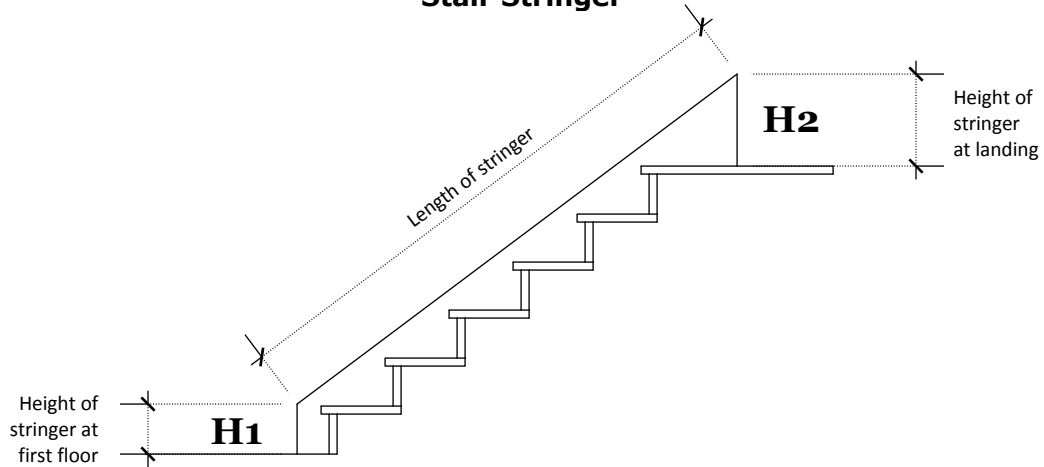
**Front View**



**Top View**



**Stair Stringer**



Rise of flight A \_\_\_\_\_

Run of flight A \_\_\_\_\_

Landing width of flight A \_\_\_\_\_

Rise of flight B \_\_\_\_\_

Run of flight B \_\_\_\_\_

Landing width of flight B \_\_\_\_\_

Total rise \_\_\_\_\_

Stringer length of flight A \_\_\_\_\_

Running length of flight B \_\_\_\_\_

\*If the stringer is at floor level, enter 0 for the stringer height.

Stringer height1 of flight A \_\_\_\_\_

Stringer height1 of flight B \_\_\_\_\_

Stringer height2 of flight A \_\_\_\_\_

Stringer height2 of flight B \_\_\_\_\_

# measuring guide: *stringer*

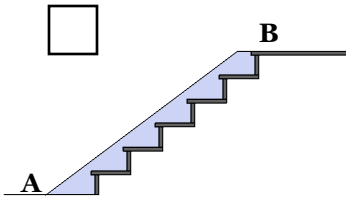


Secondly, we'll need to take more detailed measurements to determine your stairs pitch (angle) and layout configuration.

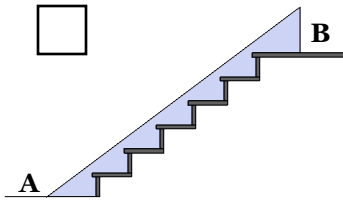


Check the box next to the configuration that best indicates your stringer configuration.

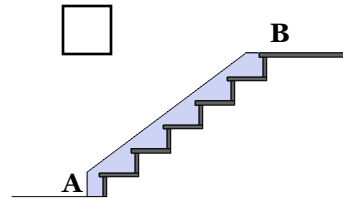
## Stair Stringer (Skirtboard)



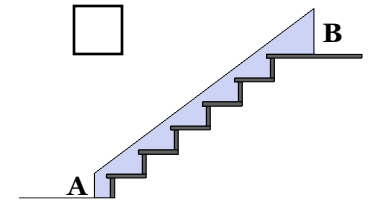
Points A & B are at the finished floor height.



Point A is at the finished floor height; point B is above the finished floor height.



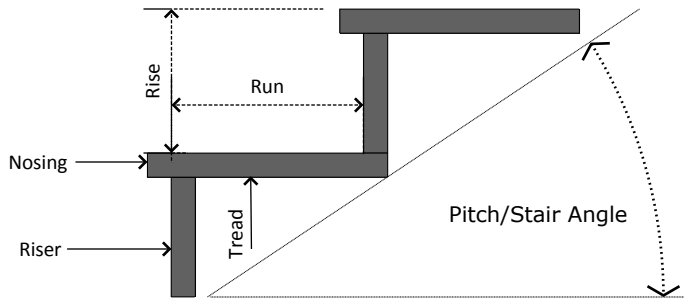
Point B is at the finished floor height; point A is above the finished floor height.



Points A & B are above the finished floor.

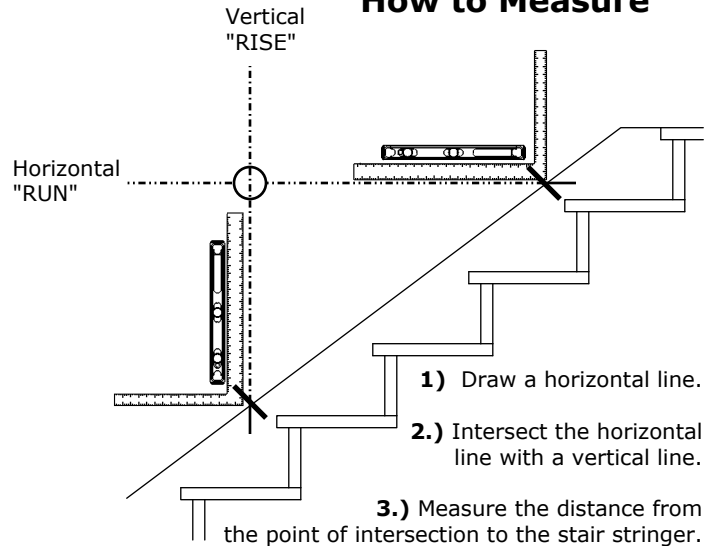


## Tread Detail



\*If a stair stringer is NOT present, the framing square should rest on the tread.

## How to Measure



Tread RISE of flight A \_\_\_\_\_

Tread RISE of flight B \_\_\_\_\_

Tread RUN of flight A \_\_\_\_\_

Tread RUN of flight B \_\_\_\_\_

Stair PITCH of flight A \_\_\_\_\_ (optional)

Stair PITCH of flight B \_\_\_\_\_ (optional)



Questions? Call a sales representative at 1 (800) 928-4025.