## MEC+MART

## MEASURE LENGTH OF TRACK

(1) Measurement 1 - Top to Bottom

Stand at the top of your stairs and extend your tape measure down the staircase. The tape measure should lightly touch each stair tread and the tip should touch the landing at the bottom of the steps. The measurement should be from the front edge (nose) of the top landing to the floor at the bottom landing.
(2) Measurement 2 - Top to First Step

Measure from the front edge (nose) at the top of the landing to the front edge (nose) of the first step.

## (3) MEASURE WIDTH OF STAIRS

## Measurement 3 - Stair Width

Measure the width of your stair's treads.

## MEASURE STAIR TREAD \& RISE

(4) Measurement 4 - Stair Tread Length

Measure the tread of a stair from front edge (nose) of a stair to back.
(5) Measurement 5 - Stair Rise Height

Measure the rise of a stair by measuring the length from the front edge (nose) of one step straight down to the next tread.

## MEASUREMENTS

Measurement 1 - Top to Bottom $\qquad$
Measurement 2 - Top to First Step $\qquad$
Measurement 3 - Stair Width $\qquad$
Measurement 4 - Stair Tread Length $\qquad$
Measurement 5 - Stair Rise Height $\qquad$

Sign Here:
I agree the follwing measurements are accurate

