

# MEASUREMENT GUIDE

Measure in millimeters! 1 inches = 25.4 millimeters



**STEP 1** Make \_\_\_\_\_ Model \_\_\_\_\_ Year \_\_\_\_\_

Example: Bobcat, T190, 2008

**STEP 2** Check your existing track to see if the size is stamped into the rim of the track. If you can't find a track size stamped into the rubber then you can take the three simple measurements listed below that will determine which replacement track you need.

**Width:** Measure the width of your track.

**Pitch:** Measure the distance from center of one link to center of the next link.

**Links:** Count the number of links or lugs all the way around the track.

\_\_\_\_\_ X \_\_\_\_\_ X \_\_\_\_\_  
**Width (W)**                      **Pitch (P)**                      **Links (L)**

Example: 450mm X 86mm X 55

**STEP 3** To measure the guiding system look for the trough running lengthwise down the inside of the track.

**A: Width:** Measure the distance from the bottom of the outside of the lug to the bottom of the outside of the lug across from it. (OGB -Outside Guide Bottom)

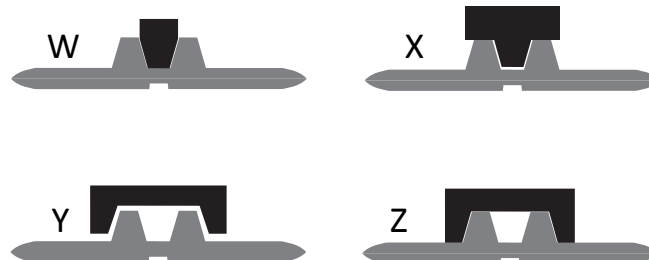
**B: Width:** Measure the distance from the bottom of the inside of the lug to the bottom of the inside of the lug across from it. (IGB -Inside Guide Bottom)

**C: Height:** Measure the inside height of the lug.

**Width** \_\_\_\_\_ **Width** \_\_\_\_\_ **Height** \_\_\_\_\_

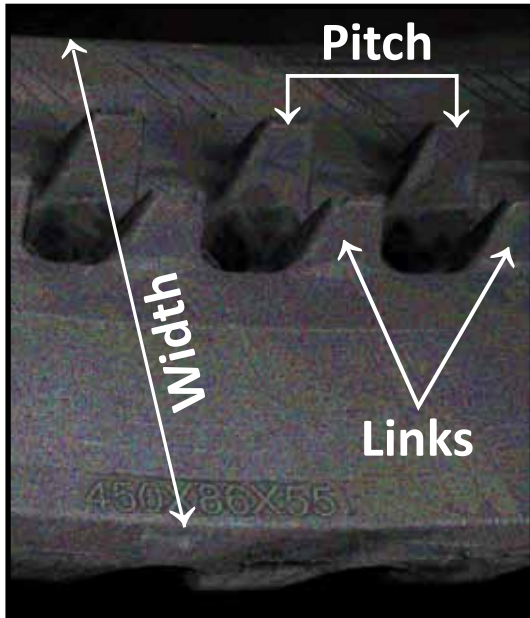
**STEP 4** Please select the correct roller type of your track.

**Roller** \_\_\_\_\_

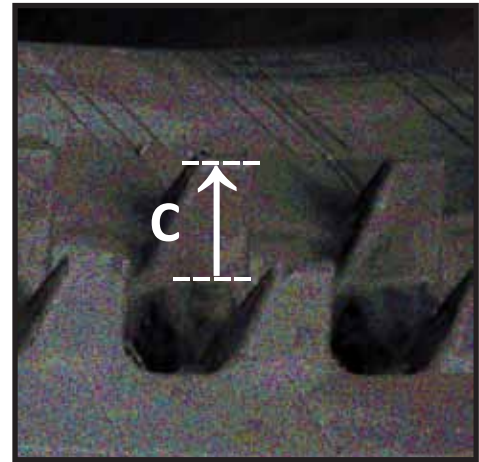


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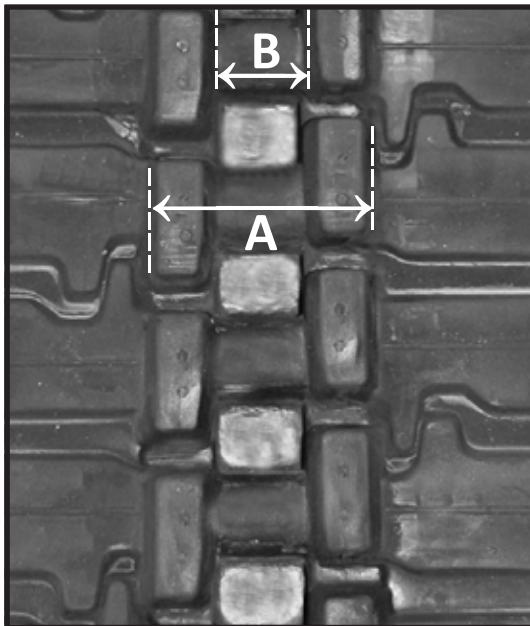
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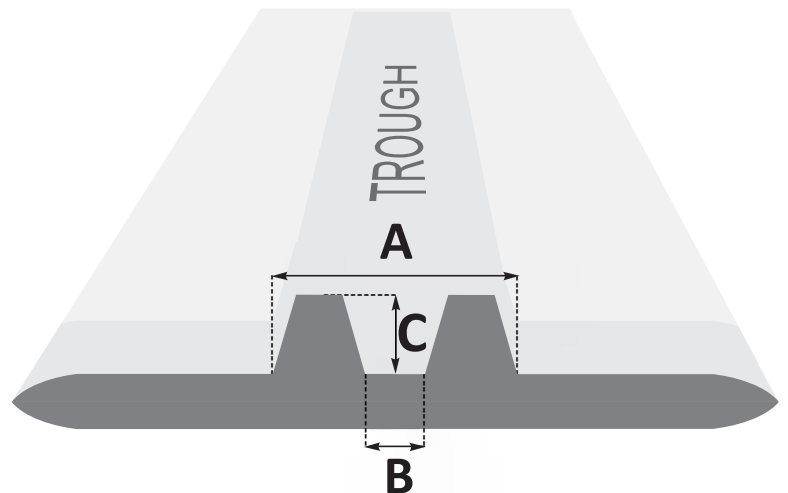
**STEP 2:** W x P x L



**STEP 3:** C Height



**STEP 3:** A & B Width



**STEP 3:** Guiding System  
(Inside of the Track)