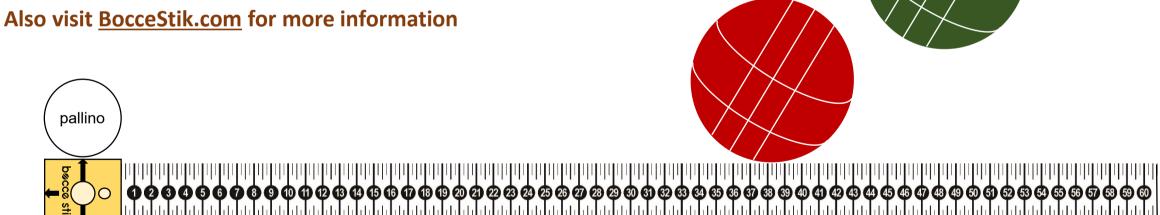


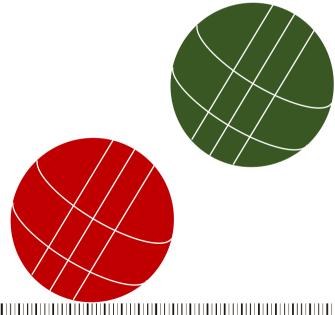
## MEASURING GUIDE<sub>FV1</sub>

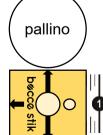




#### Content

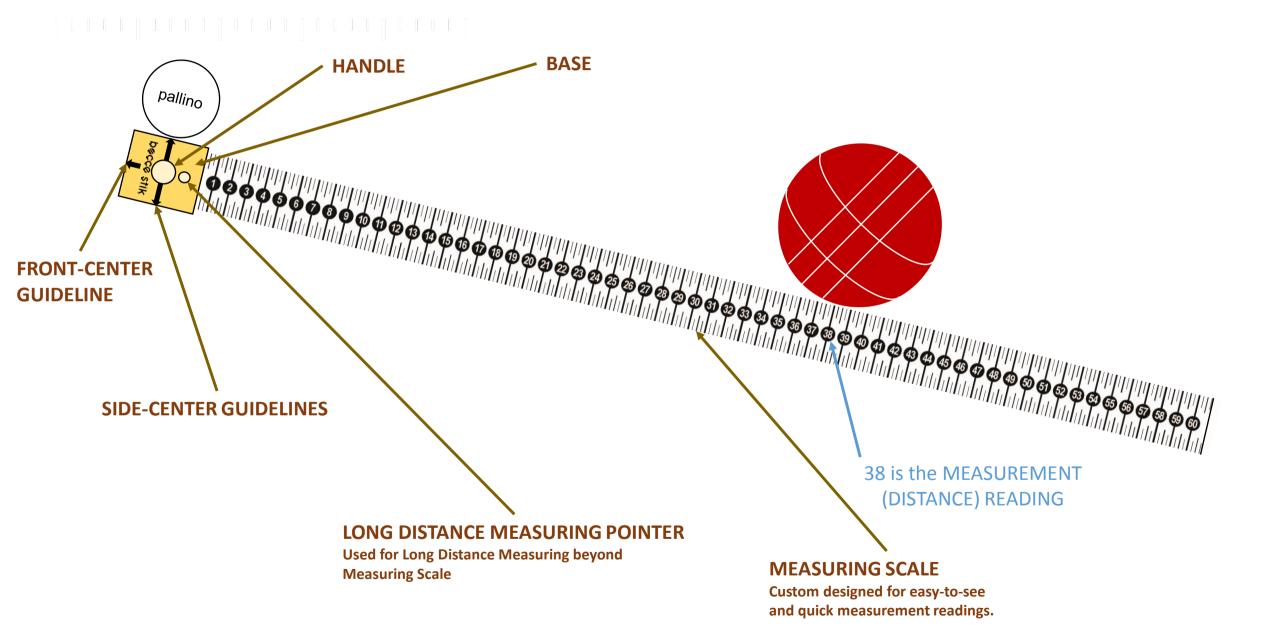
BocceStik2
Four Measuring Techniques3
How to Measure4
Side Rail Measuring Techniques5
Corner Rail Measuring Techniques7
Long Distance Measuring9







### **BocceStik**





**Measuring Tip** – Before taking any measurements to determine points, clear all bocce balls out of the way that you know are not in play.

## Four Measuring Techniques

# 1. STANDARD Measuring SIDE-CENTER to SIDE-CENTER





#### 3. FRONT-CENTER Measuring

**FRONT-CENTER to SIDE-CENTER** 





## 2. REVERSE Measuring SIDE-CENTER to SIDE-CENTER





#### 4. REVERSE Measuring

FRONT-CENTER to SIDE-CENTER







**Measuring Tip** – Before taking any measurements to determine points, clear all bocce balls out of the way that you know are not in play.

# How to Measure Position, Align & Measure

#### **Position**

Unfold the BocceStik. Using the guidelines on its base, while standing and holding the handle, position it sidecenter (left or right) of the pallino while aiming the Measuring Scale of the BocceStik toward the same side of the bocce ball being measured.

pallino

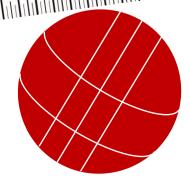
#### Align

While holding the handle, tilt the BocceStik back which will elevate the Measuring Scale off the ground, then align & set the Measuring Scale down along side-center of the bocce ball being measured.

#### Measure

Holding the BocceStik in position and aligned, stand over & look down at the side-center of the bocce ball against the Measuring Scale and take a side-center measurement reading from the scale to determine the distance.





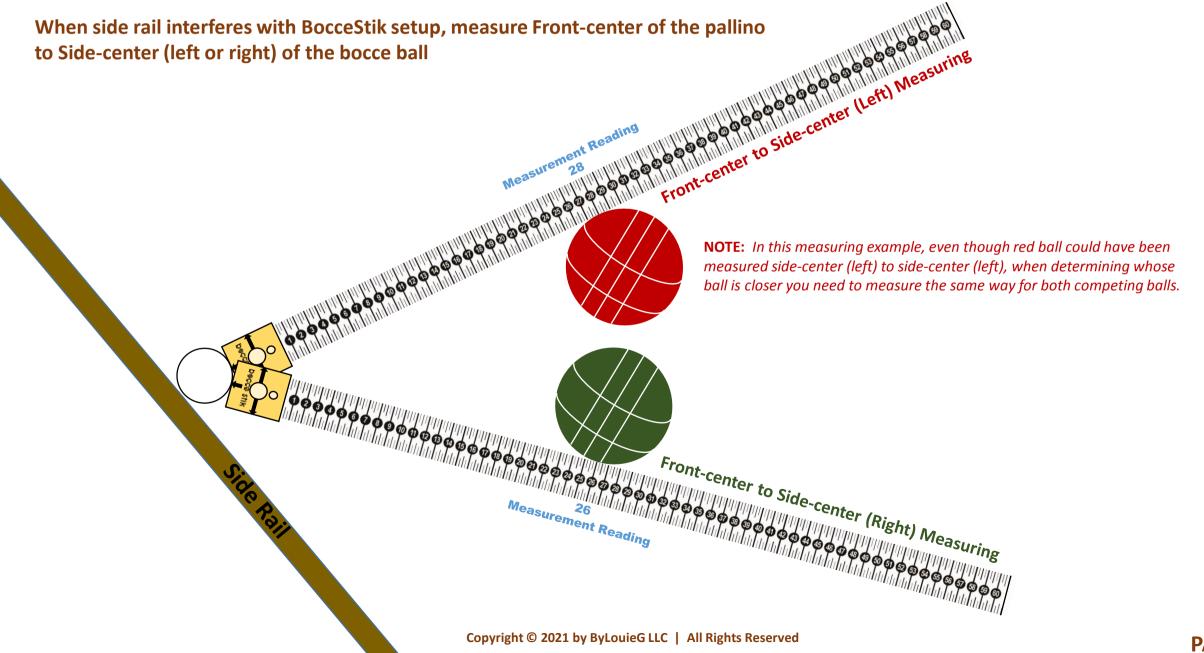
**Measurement Reading** 



**Measuring Tip** – Before taking any measurements to determine points, clear all bocce balls out of the way that you know are not in play.

## Side Rail Measuring Techniques

#### A. FRONT-CENTER to SIDE-CENTER Measuring





**Measuring Tip** – Before taking any measurements to determine points, clear all bocce balls out of the way that you know are not in play.

Side Rail Measuring Techniques

B. REVERSE Measuring FRONT-CENTER to SIDE-CENTER

When side rail interferes with BocceStik setup when trying to measure from pallino to bocce ball, use the Reverse Measuring technique to measure from Front-center of bocce ball to Side-center (left or right) of the pallino.

MEASURING Measuring

**NOTE:** The REVERSE MEASURING TECHNIQUE in this illustration would also work measuring from red ball side-center (left) to pallino side-center (left); and from green ball side-center (right) to pallino side-center (right).



**Measuring Tip** – Before taking any measurements to determine points, clear all bocce balls out of the way that you know are not in play.

## **Corner Rail Measuring Techniques**

A. FRONT-CENTER to SIDE-CENTER Measuring

When corner rail interferes with BocceStik setup, measure Front-center of the pallino to Side-center (left or right) of the bocce ball pallino

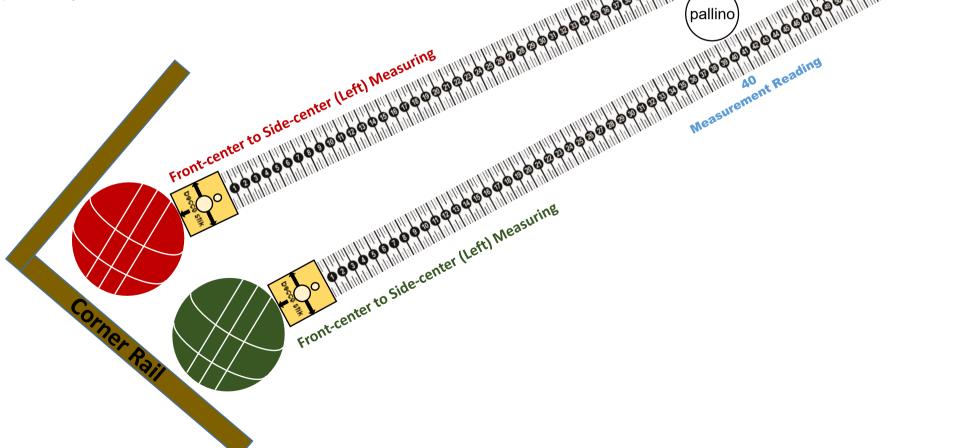


**Measuring Tip** – Before taking any measurements to determine points, clear all bocce balls out of the way that you know are not in play.

## **Corner Rail Measuring Techniques**

## B. REVERSE Measuring FRONT-CENTER to SIDE-CENTER

When corner rail interferes with BocceStik setup when trying to measure from pallino to bocce ball, use the Reverse Measuring technique to measure from Front-center of bocce ball to Side-center (left or right) of the pallino.





**Measuring Tip** – Before taking any measurements to determine points, clear all bocce balls out of the way that you know are not in play.

## **Long Distance Measuring**

