## SETTING LIMITS

**① ATTENTION:** Negative (-) adjustments **must be done while the awning is in motion**. This way, you can see where the awning stops while adjustments are being made.

For Positive (+) adjustments, awning **must be stationary at it's current limit**. Awning will begin to move when you start turning the dial.

Use corresponding instructions below based on if your awning is **Left Handed** or **Right Handed**.

## **MOTOR** LEFT

On LH motor, the **WHITE** dial sets the "EXTENDED" limit, while the **RED** dial adjusts the "RETRACTED" Limit



Image depicts Left Handed Motor

## **MOTOR** RIGHT

On RH motor, the **WHITE** dial sets the "RETRACTED" limit, while the **RED** dial adjusts the "EXTENDED" limit.



Use the limit setting tool for adjustments

EXTENDED	RETRACTED
• Use the <b>WHITE</b> dial	• Use the <b>RED</b> dial
Clockwise (+) moves awning away from cassette	Clockwise (+) brings awning closer to cassette
Counter clockwise (-) brings awning closer to cassette	Counter Clockwise (-) moves awning further from cassette

EXTENDED	RETRACTED
• Use the <b>RED</b> dial	• Use the <b>WHITE</b> dial
Counter Clockwise (+) moves awning away from cassette	Counter Clockwise (+) brings awning closer to cassette
Clockwise (-) brings awning closer to cassette	Clockwise (-) moves awning further away from cassette