



## Extending and Retracting

Gear A is used for Extending and Retracting your awning. This is achieved by turning the crank clockwise (to extend) or counterclockwise (to retract)

If your awning is motorized: use remote control to extend and retract awning as per your user manual.

## Adjusting Pitch

Gear B (on each shoulder) is used for adjusting the pitch of your awning. Before adjusting the pitch, it is IMPORTANT to only extend your awning 24" from the retracted position before adjusting. Attempting to adjust your awning while it is fully extended (or extended beyond 24") may damage the pitch mechanism.

To adjust the pitch of your awning, crank the mechanism clockwise in order to raise the awning, and counterclockwise to lower the awning.

Crank each mechanism no more than two turns at a time. Alternate adjusting the side mechanism (and middle mechanisms if applicable) and repeat until you achieve the desired pitch. Over torquing the mechanism can damage your awning. Also be sure that your awning does not hit or rub against any obstructions.

**NOTICE:** Retractable awnings are not designed to withstand any significant snow-load or heavy wind or pooling water. Under these conditions your awning should be fully retracted. Failure to do so can damage your awning.

For long awnings with centre cradle support(s), awnings should be either fully extended or fully retracted. NOT PARTIAL. Failure to do this can damage your awning.

