## ELITE FRT FABRIC RETENTION TRACK

These measuring instructions are recommended at all times when measuring exterior sun shades with sidetracks.

Following these instructions each time will ensure a proper fit and give you a consistent installation.

If for any reason these instructions will not work for your situation. Please request technical assistance to ensure fit.

## PATIO OPENINGS WITH TRACKS

- Before measuring check opening for any obstructions or extreme variations in wall surfaces.
- Create diagram of opening to be measured.
- Measure opening width in 3 places: Top, Center and Bottom.
- Write measurements on diagram.
- Measure opening a second time to verify correct measurements.
- We recommend using an outside/inside (overlap) mount for tracksun shades on the patio. If you do specify an under (trapped) mount for a patio shade with tracks it will be a more difficult installation and we recommend our optional "L" mounting channel.
- When measuring the opening height on patio shades


## UNDER (TRAPPED) MOUNT

- For an under (trapped) mount deduct 1" from the narrowest width measurement. This will be your unit width.
- Optional: "L" mounting channel (Dimensions $1 \times 2$ x.125) can be used to create a surface to mount the tracks to.


## OUTSIDE (OVERLAP) MOUNT

- For an outside/inside mount on Standard FRT take the widest opening measurement and add 6.5 inches. This will be your unit width.
- For an outside/inside mount on Heavy Duty FRT take the widest opening measurement and add 7 inches. This will be your unit width.


## FRT TRACKS

- Tracks will always need to be cut on-site to the proper fit.


## HANDING

- Manual Shades: Determine the handing as if you were operating the shade. Stand where the shade is operated, are you on the left or right of the shade?
- Motorized Shades: Determine where the power will come from and specify the motor on that side of the shade.


## OPENING HEIGHT PATIO SHADES

remember that you are specifying the height of the tracks. This means that you need to determine how tall the tracks will be.
Typically for a patio mount the track height is the distance from where the box mounts to the ground.

## UNDER (TRAPPED) MOUNT

- Track Height Under/Trapped Mount= Opening height minus Box (4.5" or $5.5^{\prime \prime}$ )


## OUTSIDE (OVERLAP) MOUNT

- Track Height Outside/Overlap Mount= Opening height plus 3" (Box mounts above opening. The additional 3 inches allows for the weight bar to retract above the opening.)


## OPENING HEIGHT WINDOW SHADES

- When measuring the opening height on a window shade remember that you are specifying the height of the tracks. This means that you need to determine how tall the tracks will be.
Typically for a window shade the track height is the distance from where the box mounts ( 3 " above the opening) to 3 " below the window opening. This would be true for outside/overlap mount. Under/trapped mount you will need to deduct the box from the height of the opening to get the track height.


## UNDER (TRAPPED) MOUNT

- Track Height Under/Trapped Mount= Opening height minus Box (4.5" or 5.5")


## OUTSIDE (OVERLAP) MOUNT

- Track Height Outside/Overlap Mount= Opening height plus 3" (Box mounts above opening. The additional 3 inches allows for the weight bar to retract above the opening.)

