

STRINGS ADJUSTMENT TENSION MANUAL

SIRIO 2.0

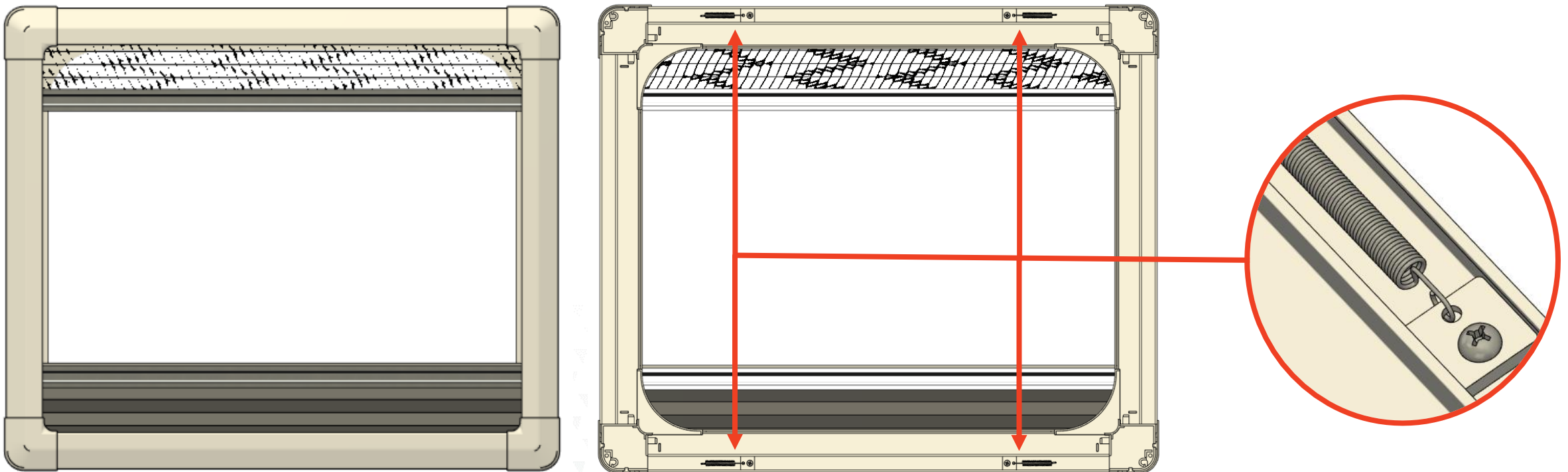
Plant 310



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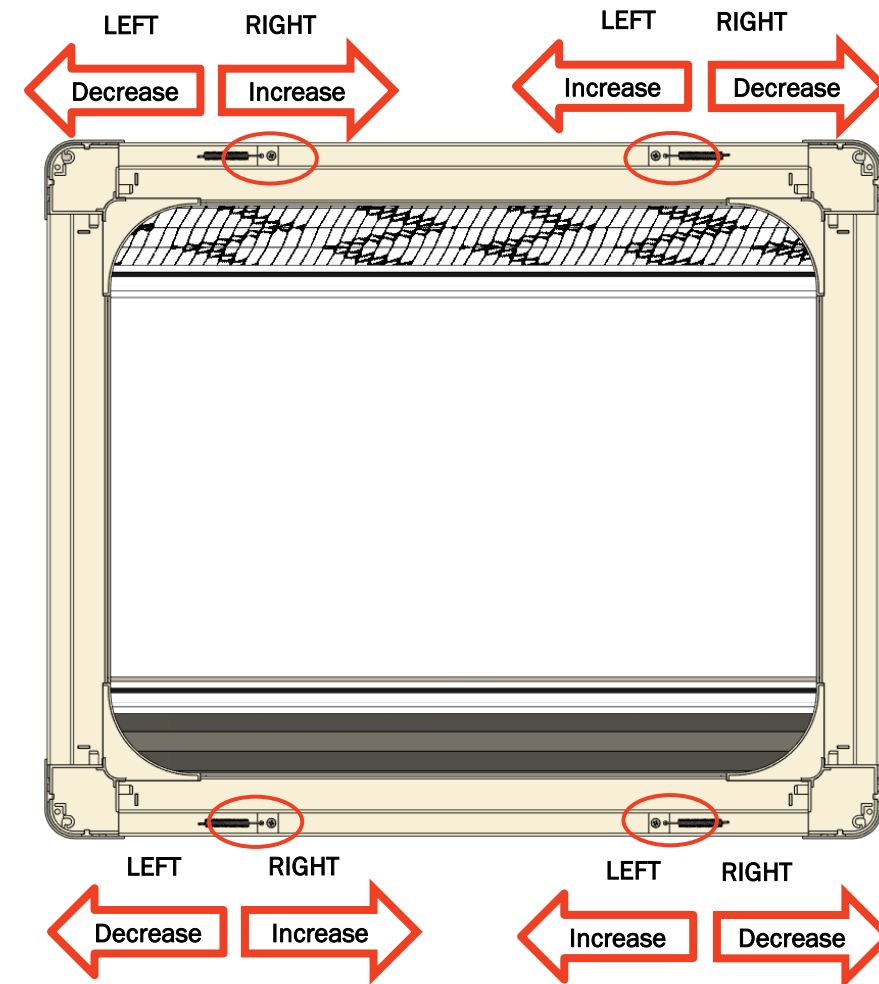
INTRODUCTION

In the backside of the blind there are 4 adjustment plates.
The plates are used to adjust the wire tension of the fabric in the opposite side.

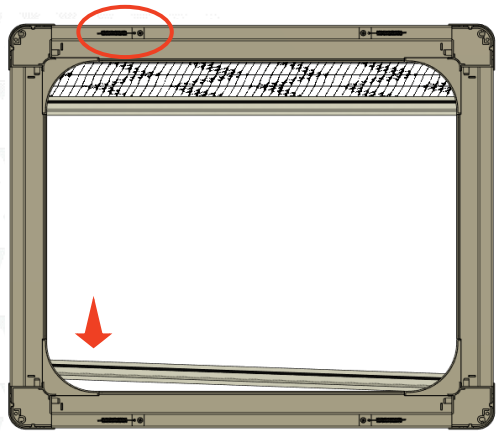


TENSION ADJUSTMENT

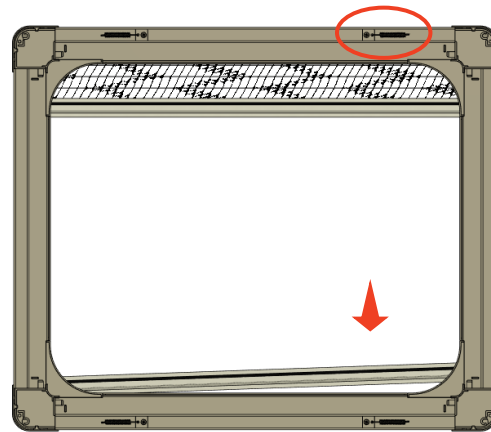
- Detect which fabric needs to be adjust.
- Place its handle in closed position and hold it.
- Slightly unscrew the screw in the opposite side until the wire clamp plate is free to move.
- Move the wire clamp plate as shown in the picture to increase or decrease the string tension.



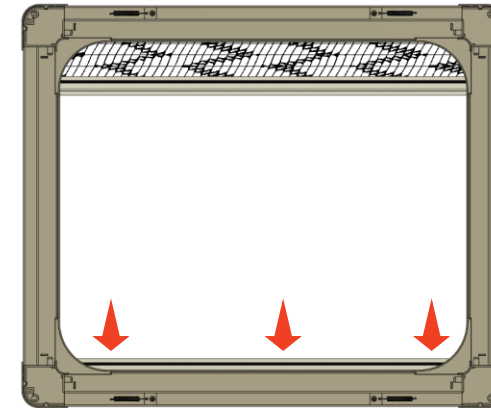
TENSION ADJUSTMENT



If the handle is moved forward on the left, it means that the tension of the ropes on the left side is too high. Reduce the tension of the ropes on the left side.



If the handle is moved forward on the right, it means that the tension of the ropes on the right side is too high. Reduce the tension of the ropes on the right side.



When the handle is in the horizontal position, it means that the string tension is correct. Screw the screws to lock the strings in the desired position.

If too much force is required to move the handle, loosen the cords in both side slightly.



If the rope tension is too high, the handle will be more difficult to move. If the rope tension is too low, the handle may get stuck on the way.

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