PODS Door Tension Adjustment

Traditional



Gen 6



Tools Needed:



- 1/4” Impact Driver
- 7/16” Deep We;; Socket
- Large Flat Tip Screwdriver
- Hammer or Mallet
- Knife

Materials Needed:



- High Strength 3 Ply Twine (479 lb.)

Personal Protective Equipment:

- Steel Toed Shoes
- Safety Glasses
- Bump Cap
- Cut Resistant Gloves
- Hearing Protection



PODS Traditional Door Tension Adjustment

Traditional



Traditional Door Tension Adjustment

1. Tie twine to the door handle using a double knot. Make sure you have enough twine to wrap around the door 3 times before cutting.

Only use “High Strength 3 Ply Twine” rated with a minimum of “479 lbs.” of tensile strength.



Traditional Door Tension Adjustment

2. Have a 2nd person hold the door while removing left and right door stops to prevent the curtain from being pulled out of the tracks and unwinding in an unsafe manner. Doorstops can be removed using a large flat head screwdriver and hammer.

Warning: High spring tension, can cause serious injury or death, use extreme caution and always wear cut resistant gloves.

This step requires 2 CRT's



Traditional Door Tension Adjustment

3. Have a 2nd person roll the door up and out of the door track and hold the door while the other person wraps the twine around the door curtain 3 times and ties the twine to the door handle using a double knot.

Note: Door is under tension.

Warning: High spring tension, can cause serious injury or death, use extreme caution and always wear cut resistant gloves.

This step requires 2 CRT's

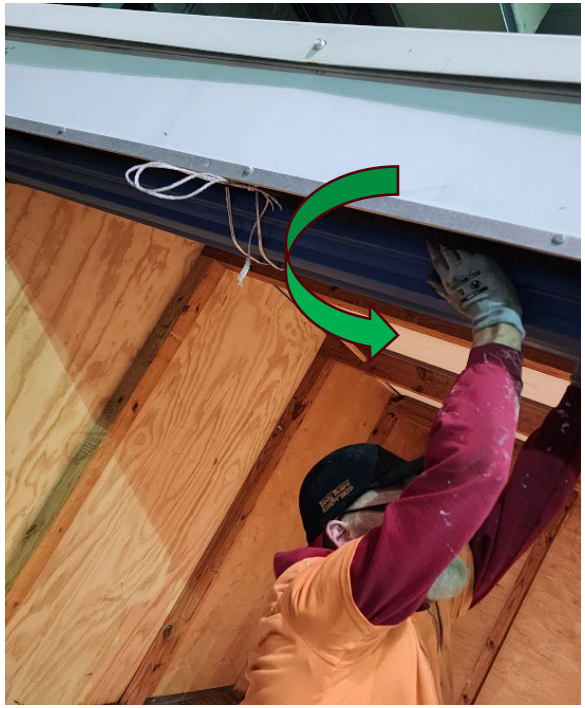


Traditional Door Tension Adjustment

4. Rotate door in forward direction 1 turn to add additional tension the spring.

Note: Door should already be under 3 turns of tension when originally installed. Maximum number of operational turns is 4. Any additional turns requires a door replacement.

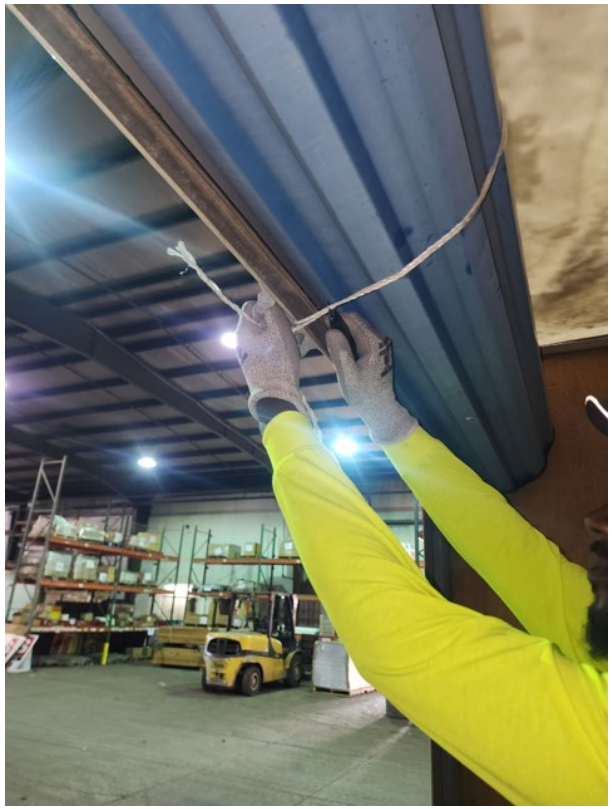
Warning: High spring tension, can cause serious injury or death, use extreme caution and always wear cut resistant gloves.



Traditional Door Tension Adjustment

5. While standing inside the container, hold the curtain securely and cut the twine, then feed the curtain into the door tracks and pull the curtain to the floor.

Warning: High spring tension, can cause serious injury or death, use extreme caution and always wear cut resistant gloves.





Traditional Door Tension Adjustment

6. Install door stops into the slots on the tracks and tap down on the locking tab with a hammer or mallet to secure them in place.





Traditional Door Tension Adjustment

7. Traditional door tension adjustment is now complete.



PODS Gen 6 Door Tension Adjustment

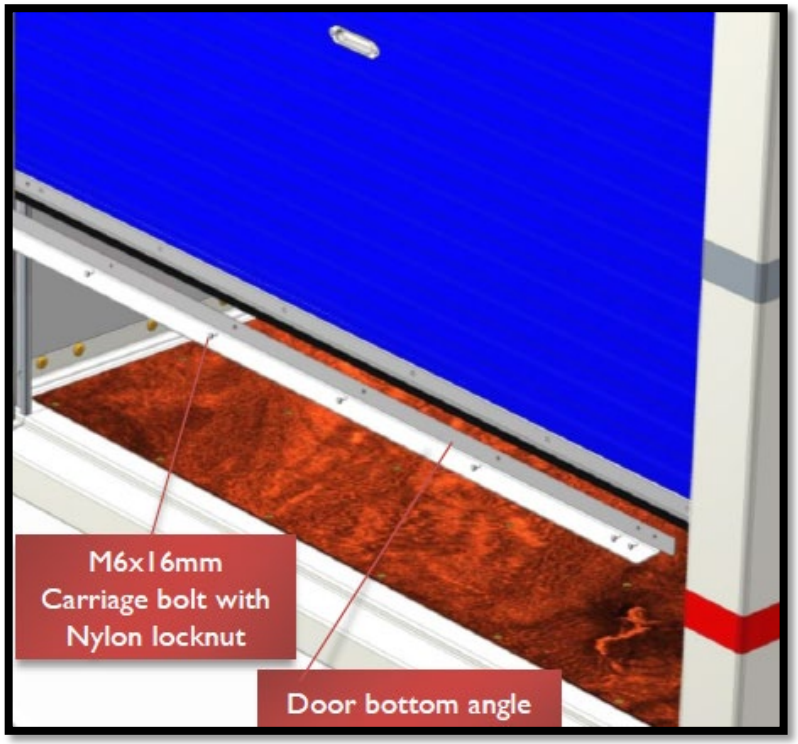
Gen 6

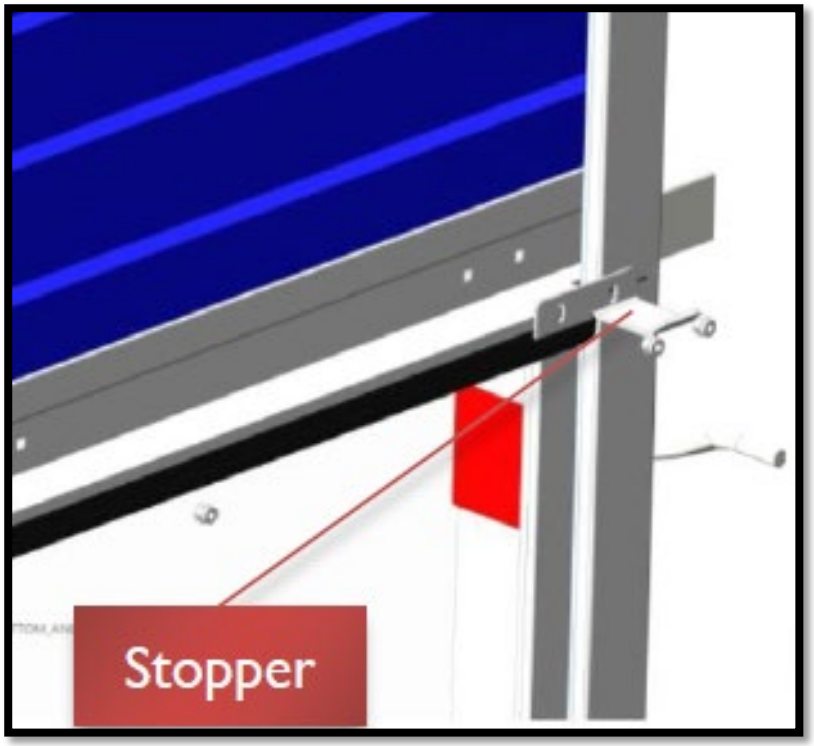


Gen 6 Door Tension Adjustment

1. Remove bottom door angle and door stops.

Note: Make sure to keep the parts and hardware as they will be reinstalled.





Gen 6 Door Tension Adjustment

2. Have a 2nd person roll the door slowly to the top of the door tracks and hold the door while the other person wraps twine around the door curtain 3 times and ties it off using a double knot.

Note: Door is under tension.

Warning: High spring tension, can cause serious injury or death, use extreme caution and always wear cut resistant gloves.

Only use “High Strength 3 Ply Twine” rated with a minimum of “479 lbs.” of tensile strength.

This step requires 2 CRT’s



Gen 6 Door Tension Adjustment

3. Rotate door in forward direction 1 turn to add additional tension the spring.

Note: Door should already be under 5 turns of tension when originally installed. Maximum number of operational turns is 6. Any additional turns requires a door replacement.

Warning: High spring tension, can cause serious injury or death, use extreme caution and always wear cut resistant gloves.

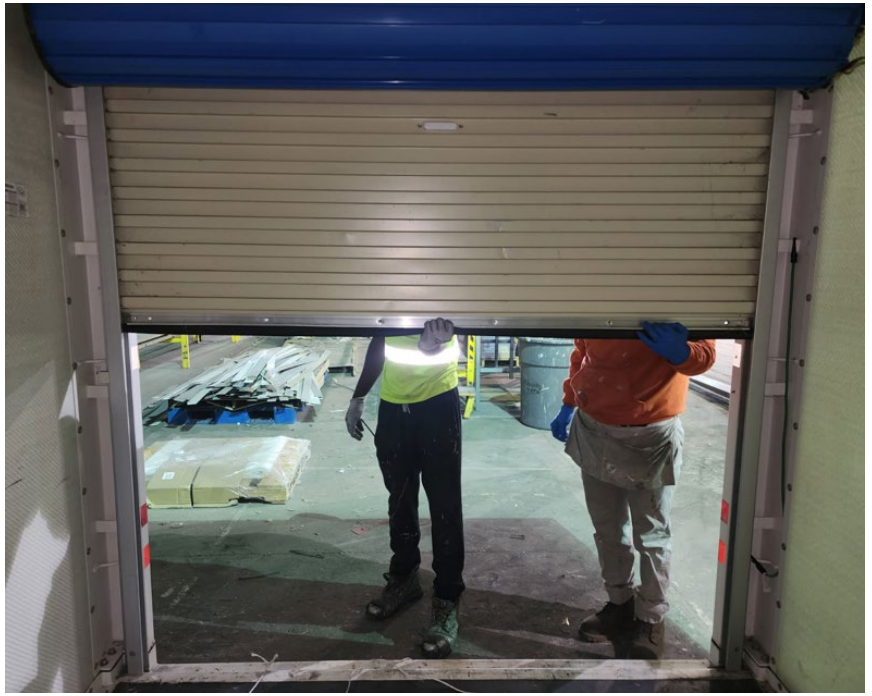


Gen 6 Door Tension Adjustment

4. While holding the curtain securely, cut the twine. Then feed the curtain into the door tracks and pull the curtain to the floor.

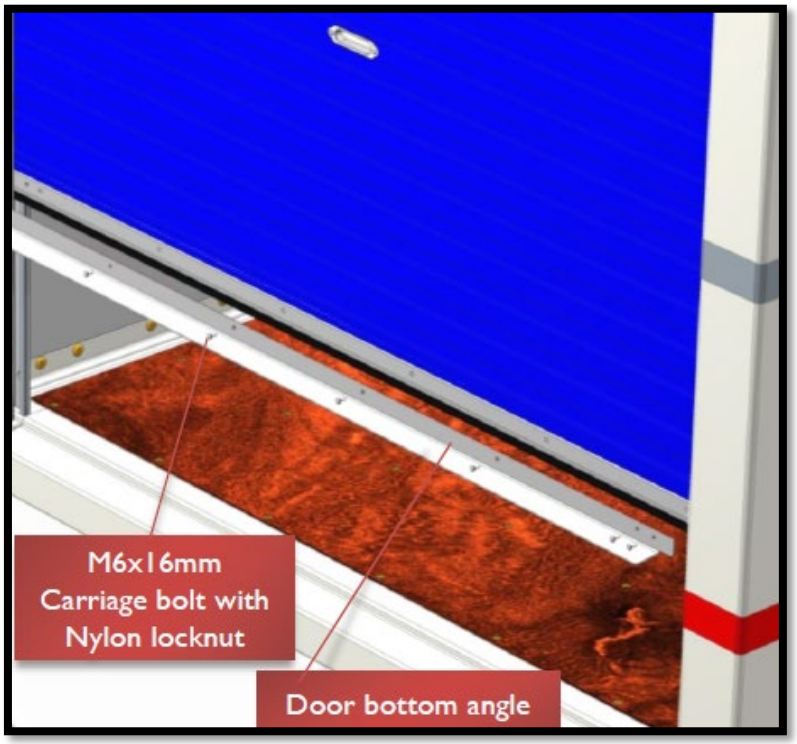
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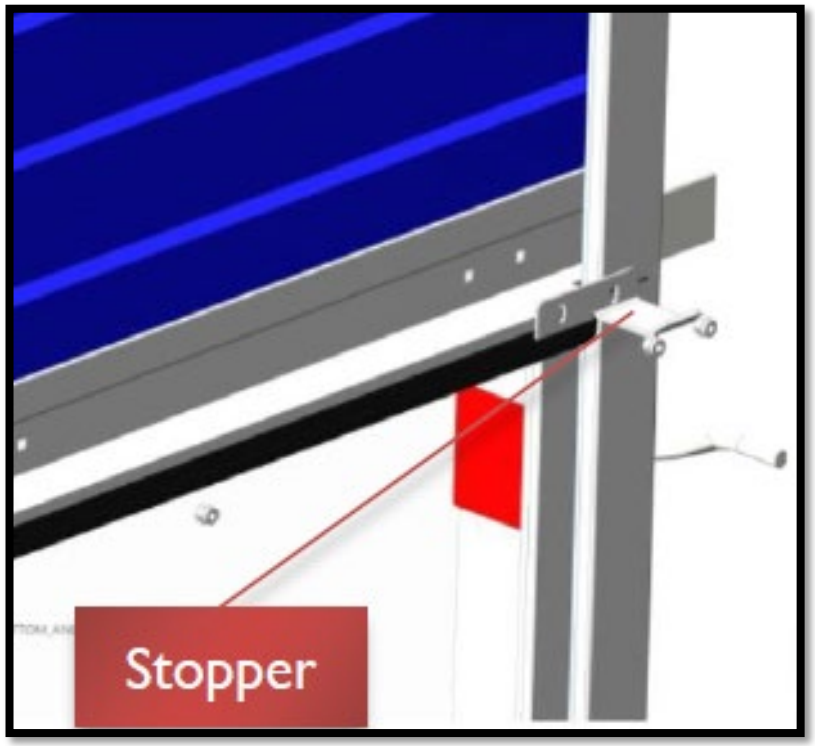




Gen 6 Door Tension Adjustment

5. Lift the door halfway and reinstall bottom door angle and door stops.





Gen 6 Door Tension Adjustment

6. Gen 6 door tension adjustment is now complete.

