

TREADWALL AND LADDERMILL ALIGNMENT ADJUSTMENTS

Parts and Tools Needed:

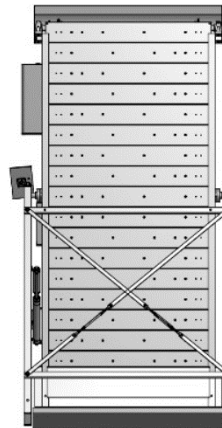
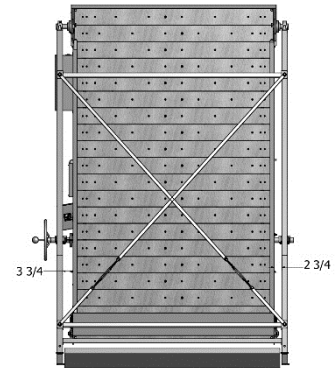
1. Adjustable wrench
- Time: about 10 minutes

Procedure:

1. The Treadwall should be aligned in relation to the support frame. This is done by adjusting the turnbuckles at the back of the frame.
2. The basic adjustment is the same for all three machines. When you are facing the back of the machine, if you need the bottom of the Treadwall to be closer to the right frame, loosen the left turnbuckle and tighten the right turnbuckle. Do the opposite to move the bottom of the Treadwall to the left.
3. Loosen the locknuts on the turnbuckles and adjust as shown. When finished, tighten the turnbuckles firmly and tighten the locknuts.

Figures:

M6 TREADWALL: adjust to these dimensions if the wheel is in the standard position (as shown). If the wheel is on the other side, adjust so that there is a bit more room on the wheel side. This will make the angle adjustment easier. The slight angle of misalignment will not affect the operation of the Treadwall.



M4 TREADWALL: adjust so that the Treadwall is parallel to the support frame. Measure the distance between the top of the frame and the Treadwall, and adjust the bottom to this measurement

LADDERMILL: adjust so that the space between the bottom of the Laddermill and the support frame is the same on each side.

