

ADJUSTMENT OF SQUEEGEE ASSEMBLY

Model: Dura 18HD

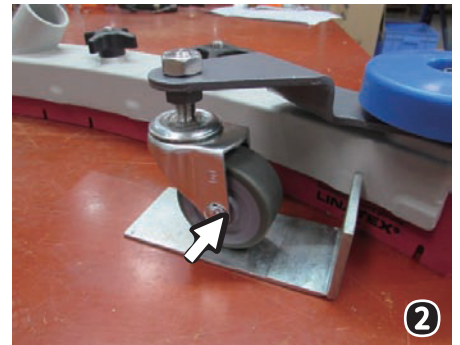
Tools: Offset spanner (17mm)
Gauge block (2mm)

For optimum squeegee blade performance, the squeegee assembly casters might need to be adjusted to the floor type and squeegee blade wear.



Adjustment Process:

1. Turn off the machine after you lower the squeegee assembly down.
2. Clean up foreign matter or dirty surfaces on the squeegee blades.
3. Check that the squeegee Blades are installed correctly and not worn out or damaged.
(The assembly needs to be placed on a level surface. And the front/rear squeegee should be close to the Horizontal plane).



4. Check the caster and adjust it to approximately 2MM.

To adjust the caster height, loosen the top nut with 17mm Spanner wrench and Turn the adjustment nut until properly adjusted (Step 4). After adjusting, tighten the top nut. Repeat step for the other caster.