

Technical Service Bulletin

MODEL(S) AFFECTED: T600/T600e/T600EE Walk-behind Scrubbers

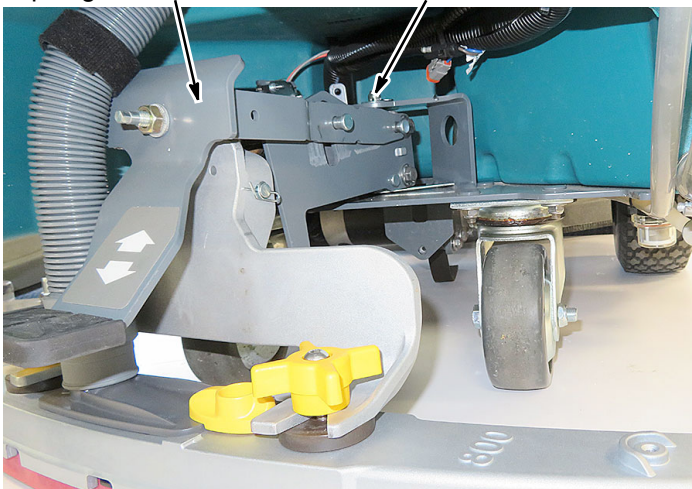
SUBJECT: Squeegee lift mount durability upgrade. Normal wear and tear on the squeegee mount pivot pin and mounting holes may slowly cause the blade pitch to change and eventually affect squeegee performance.

PURPOSE: For customers that have experienced the above condition, install the Squeegee Mount Upgrade Kit p/n 9020916. The upgrade kit is designed with flange bushings to protect pin and frame from wear.

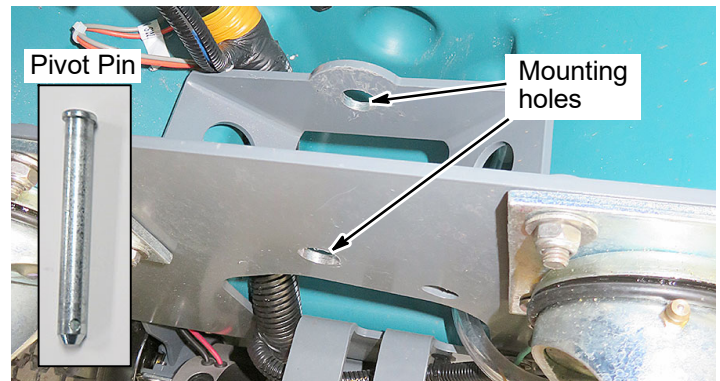
NOTES: **Warranty Information:** Standard warranty terms apply. Check the squeegee lift mount when servicing machine on a non-related issue. Replacing a damaged frame should be avoided. This upgrade will be implemented into production in the near future.

Squeegee Lift Mount

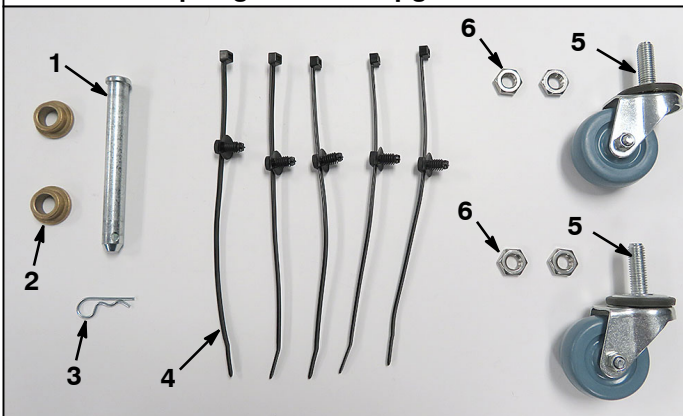
Pivot Pin



Check pivot pin and mounting holes in frame for wear (i.e. deep grooves in pin and elongated holes). Install the upgrade kit if unable to maintain proper blade roll-out using the blade pitch adjustment as described below. If the adjustment stem is near full adjustment (less than 1 stem rotation remaining) with proper blade roll-out, install kit.



9020916 - Squeegee Mount Upgrade Kit Contents



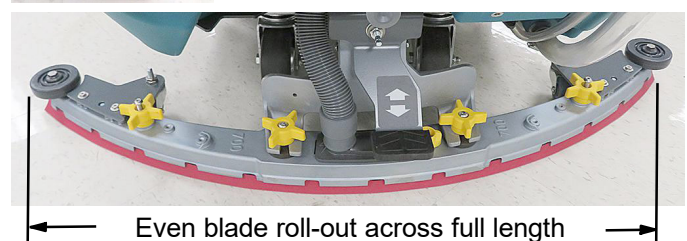
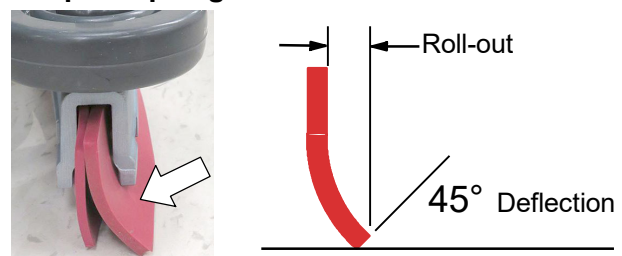
Ref	Part No.	Description	Qty.
1	1233450	PIN, CLEVIS, 0.50D X 4.30L	1
2	1251209	BUSHING, FLNG, 0.50B 0.75D 0.38L	2
3	86866	PIN, COTTER, HAIR, 0.38D .072 WIR	1
4	1210807	WIRE, TIE [W/.25" FIR TREE CLIP]	5
5	1006343	CASTER, SWIVEL, 50MMD, M10 X 30	2
6	32716	NUT, HEX, JAM, M10 X 1.5, SS	4
	9020915	INSTALLATION INSTRUCTIONS	1

Tools Required:

1/4-3/4" Step Drill Bit
Drill Bit Extension



Proper Squeegee Blade Roll-out



Blade Pitch Adjustment: Turn the pitch adjustment stem counter-clockwise to raise blade tips or clockwise to lower the blade tips. 7mm & 17mm wrenches required.

