Preventive Maintenance Schedule

Bullard Company

Safety Stairs and Bridges Recommended Lubrication Schedule	All models are manufactured with permanently lubed bearings on all axles and will not require lubrication. However, handrail pivoting bolts must be lubricated a minimum of 3 times per year with a heavy oil.
	Special note: The lubrication of the handrail bolts is important in order to keep the unit operating freely. Corrosion at these points will cause the handrails to bind, reducing the ease of movement.
Spring Tensioning Procedure	Spring Tension should be checked on a regular basis as the spring will stretch over a period of time. These adjustments should be to the operator's preference. The following steps will aid in the adjustment process. (See reverse side for further in- structions and drawing.)
	 Remove the machine screws from the rubber bumper, then fold back to expose the adjustment access hole located in the nose cone.
	2. With a 13/16" deep-well socket and wrench, rotate the adjustment nut clockwise to tighten the tension, counter-clockwise to reduce the tension. (One full rotation of the adjustment nut to each side adds a fair amount of tension to the unit.)
	CAUTION: When adjusting the spring tension, allow enough remaining tension to prevent the unit from falling, but do not over tighten, allowing the unit to retract too fast. This could cause injury.
	 Once the preferred tension is reached, replace the rubber bumper and machine screws.
Annual Inspection Procedure	Annual inspection of the entire unit for corrosion, cracks or excessively worn compo- nents will keep the equipment in top working condition.
Bullard Company	Should you experience any problems during this maintenance schedule process, contact your local distributor, representative, or the factory at 419-841-8775.
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