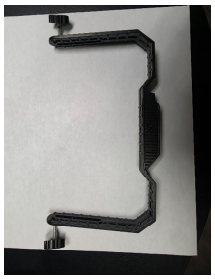
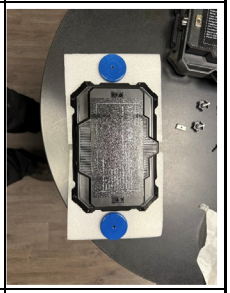
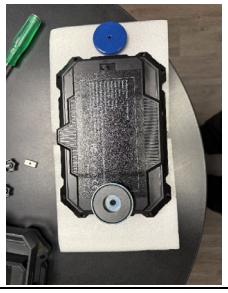
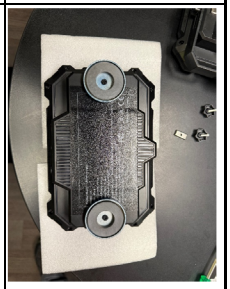
Podzilla LED Work Light Magnet Upgrade

Why This Is Required The factory-installed magnets are not designed for vibrating, outdoor industrial equipment and may allow the light to fall, creating a dropped-object hazard. Upgrading to the PODS magnet prevents this hazard.	**Core Process- Podzilla LED Light Magnet Upgrade**	Date Created: 1/27/26	
		Date Revised:	
		Version:	V1.0
	Process Segment: For Managers and EMTs	Leadership Sponsor Brannon Hufstetler	
		Process Owner: Charles Villemaire	

	Step		Key Points & Background	Visuals & Job Aids	
	Parts Required	a.	PODS Blue Container Magnet Part #RCU911 **(PODS Parts Portal)** #8 x 3/4" modified truss head 410 SS self-tapping screw **(Amazon Business Account under the Podzilla Lighting List)**		
	Tools Required	a.	5/64" Allen wrench ***(remove factory magnet)*** #1 Phillips screwdriver ***(install PODS magnet)***		
1	**Remove Light Handle and Discard**	a.	**Unscrew light handle and discard.** (*Removing the light handle makes the light more streamlined and allows it to fit on the Podzilla better by sitting flatter against the steel surface).*		
2	**Remove Factory Magnet using 5/64th" Allen Wrench and Discard Magnets**	a.	5/64" Allen wrench ***(remove factory magnets)***		
3	**Install PODS Blue Magnet**	a.	Align the PODS blue container magnet **Part # RCU911** over the existing mounting hole and install (2) Magnets Using a #1 Phillips Screwdriver **(Do not overtighten)**		
4	**Repeat Installing Magnets on remaining lights, place lights and charging cords in Duffle Bag. Duffle Bag is avaiable on the Amazon Business account under "Podzilla Lighting List"**	a.	Place the LED work lights into duffle bags. Each light includes a USB charging cord; all charging cords must be stored in the same duffle bag as the lights. Store the duffle bags inside the truck to protect the lights from damage and prevent loss. Ensure lights are fully charged before storage so they are ready for the next use. Purpose: Keeping the lights and their charging cords together ensures the system is complete, organized, and ready for deployment during low-light operations.		
5	**Job Complete.**	a.			