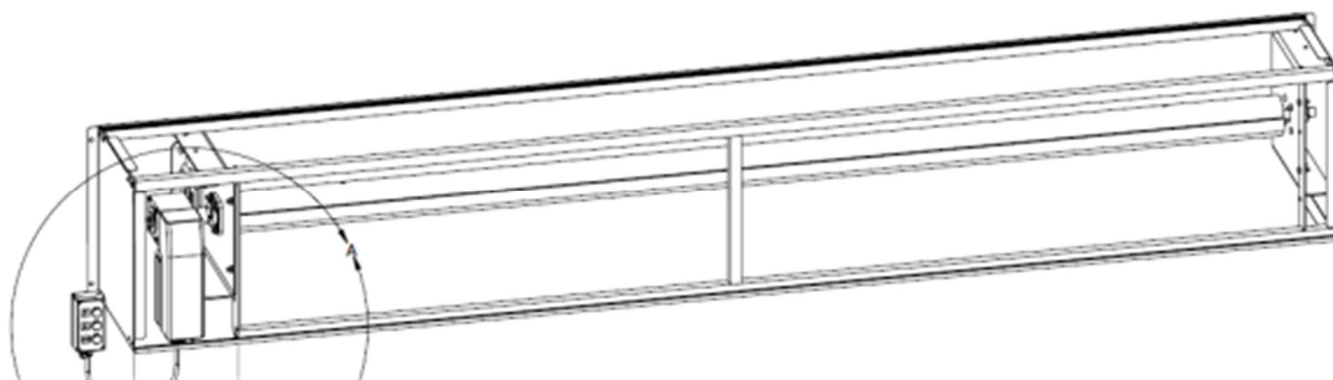


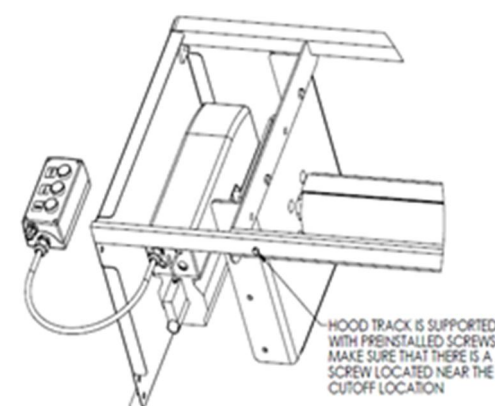
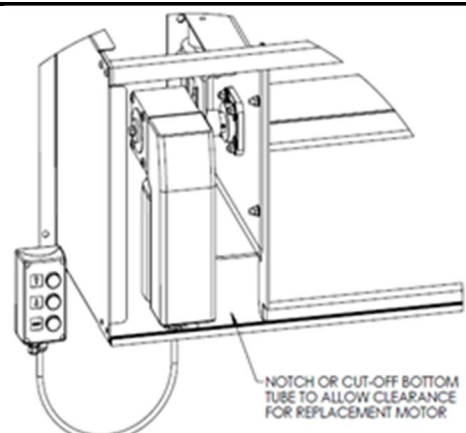
Summary	Replacing Car Wash Motors with new Ovitor Motor with curved black cover.				
Products Affected	Car Wash doors models WS3 & Clear Shield.				
Key Word Tags	Wyndstar, WS3, Clear Shield, Ovitor				
Tools/Equipment (If Required)	Sawz-all, Grinder, Wrenches				
Parts/Materials (If Required)	MTR,OVITOR STA1 208V 3600 RPM R920180 MTR,OVITOR STA1 460V 3600 RPM R920181				
Related Media					
Author	Randy Meyer, RevA M. Burzlaff	Issue Date	1/13/2011	Status	Active

Please Read The Entire Bulletin Before Proceeding

The motor manufacturer (Ovitor) has changed the design of the cover for the Ovitor motors from the original shipped with the door. The newly designed cover allows more space for routing the control wiring. This new design prevents interference with the internal up and down push buttons inside the cover that created problems in the previous design.

Since the cover has been redesigned and is larger, a modification must be completed to the door hood (cover). The piece of tube steel along the bottom of the front cover must be removed or notched out to accommodate the new Ovitor motor and cover. This can be performed using a sawz-all or grinder. The tube steel is bolted to the drum roll bracket therefore; the tube is supported and will not sag or swing free in the opening. The drawings below illustrate a left hand drive; right hand drive is the same condition. See the drawings below.





Please contact Rytec Customer Support at 1-800-628-1909 with any questions.