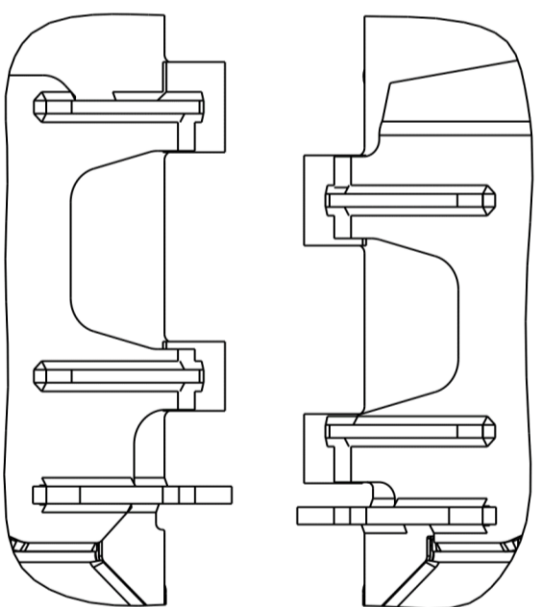
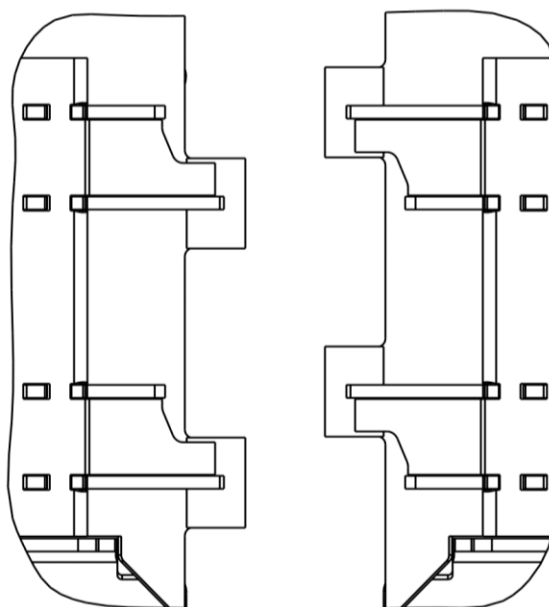




TECHNICAL SERVICE BULLETIN

NUMBER	16TSB-99			TYPE	INFORMATION ONLY			
ROUTING	INSTALL		SERVICE	X	SALES	X	PURCH	X
TITLE	VXF2 MOLDBOARD DESIGN AND PART NUMBER CHANGE							
REV	-			ISSUED	10/27/2022		REVISED	
AFFECTS	16020724/16020734 VXF MOLDBOARDS							
INFORMATION	<p>As part of a continuous improvement project, the VXF// moldboard weldments have been redesigned. While the new moldboards are compatible with existing A-Frames and Lift Frames, due to improvements in the hinge area they cannot be mated with current moldboard frames. In other words, they must be used in pairs - NEW PS+NEW DS or CURRENT PS + CURRENT DS. As they are sold in pairs (with the exception of service parts) – this should have little to no impact.</p> <p>The new part numbers will be 16020726 (VXF85II) and 16020736 (VXF95II). Other than the moldboard frame weldments themselves, all other service parts will remain the same. The part number decal on the rear of the moldboard will reflect the new part number, and the differences in the hinge are easily seen as shown below.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>VXF NEW HINGE 16020726/16020736</p> </div> <div style="text-align: center;">  <p>VXF OLD HINGE 16020724/16020734</p> </div> </div>							
INSTRUCTIONS	<p>No action is required - this is informational only as orders will automatically switch over to the new PN's. The only impact will be on individual wings as service parts.</p> <p>This changeover will occur automatically during the 22-23 season.</p>							