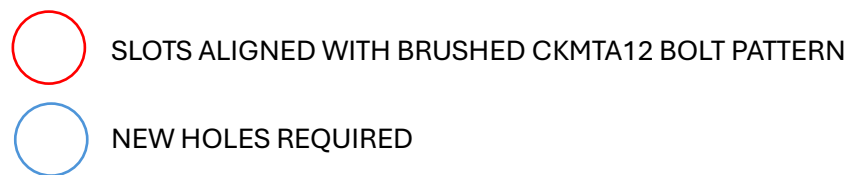


UPGRADING BRUSHED TWIN TO BRUSHLESS TWIN COMPRESSOR

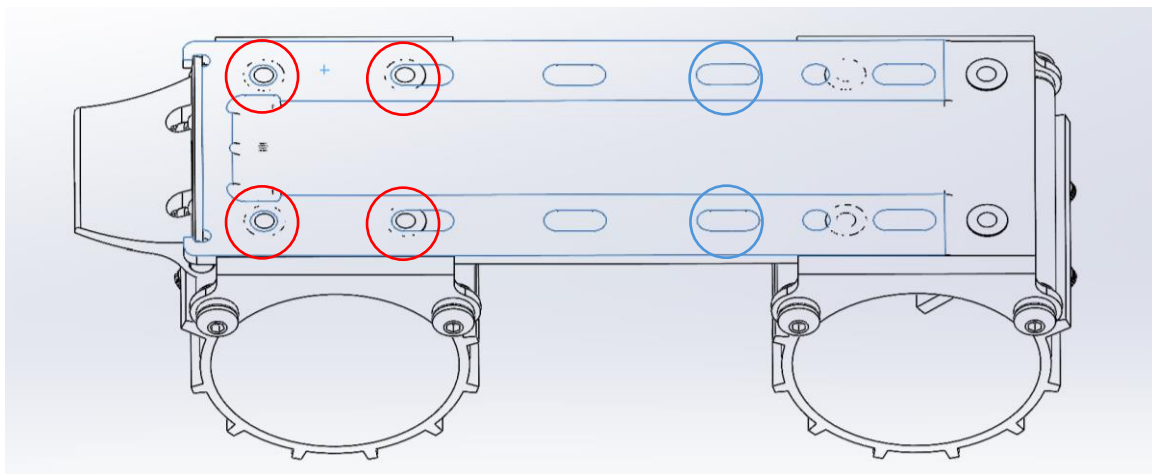
07/11/2024

If upgrading a pre-installed brushed twin compressor to a brushless twin it should be noted that due to the new brushless compressor being physically smaller there was no way to fully re-use the mounting hole pattern. However, no more than 2 new holes should be required to be drilled to complete the upgrade.

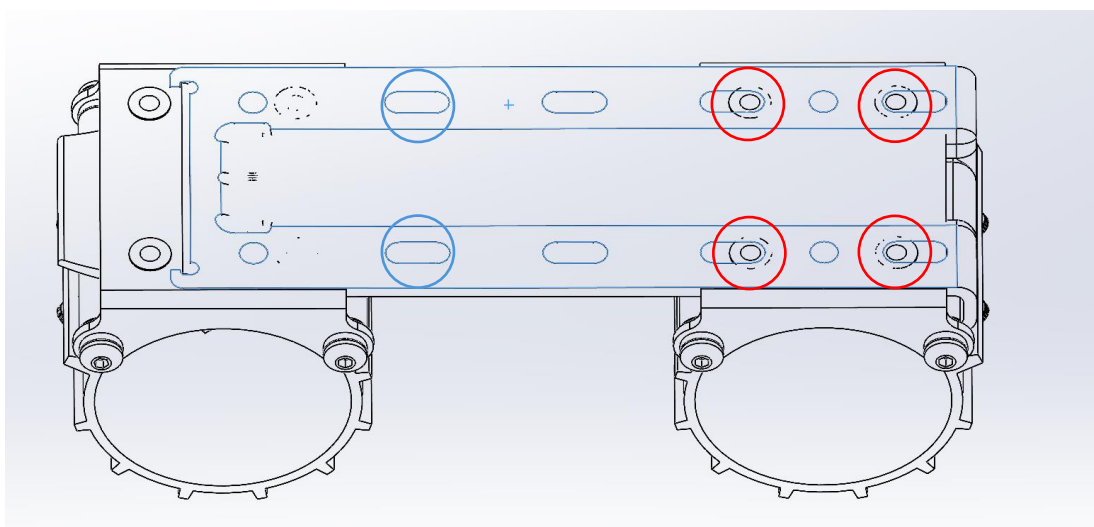
BRUSHLESS MOUNT HOLE PATTERN OVERLAID WITH BRUSHED TWIN MOUNT



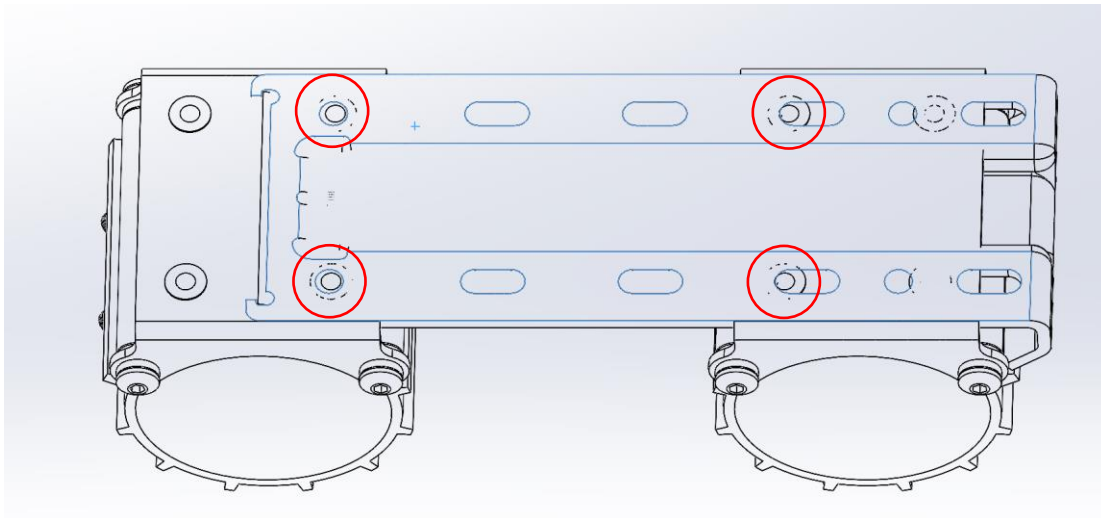
Option A:



Option B:

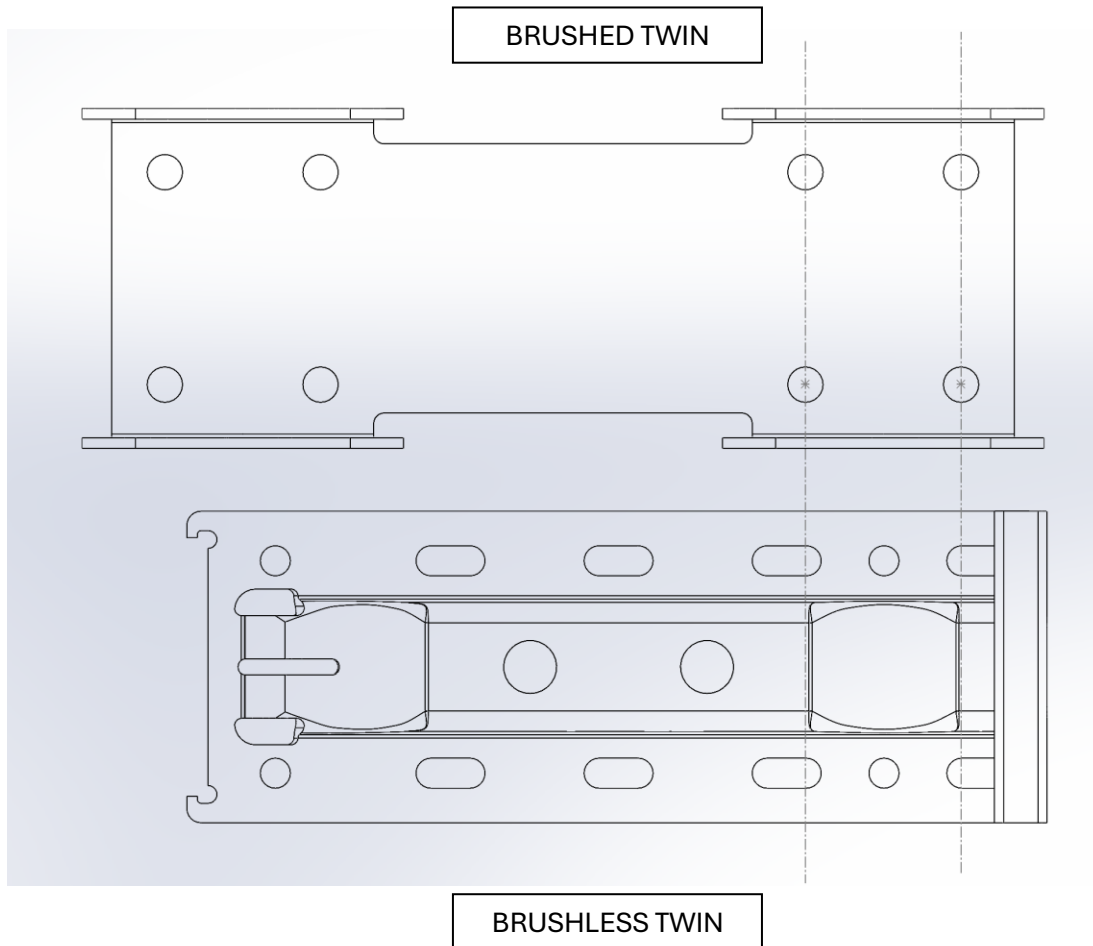


Option C:



To illustrate the size difference between :
(BRUSHLESS TWIN SHOWN SITTING ON TOP OF A BRUSHED TWIN MOUNT)





PLEASE NOTE :

The wiring harness from the brushed twin air compressor **MUST** be completely replaced with the harness that is included with the brushless twin compressor.

