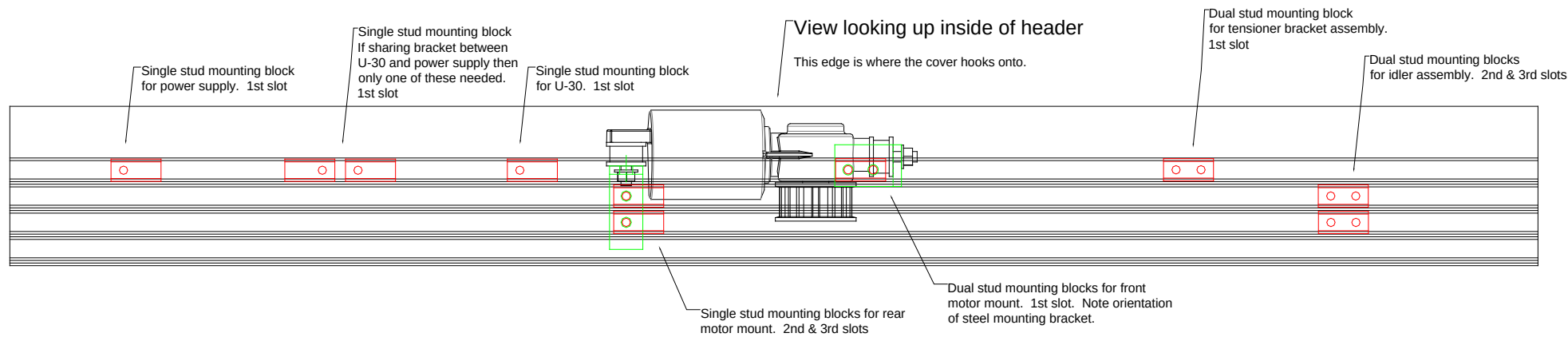
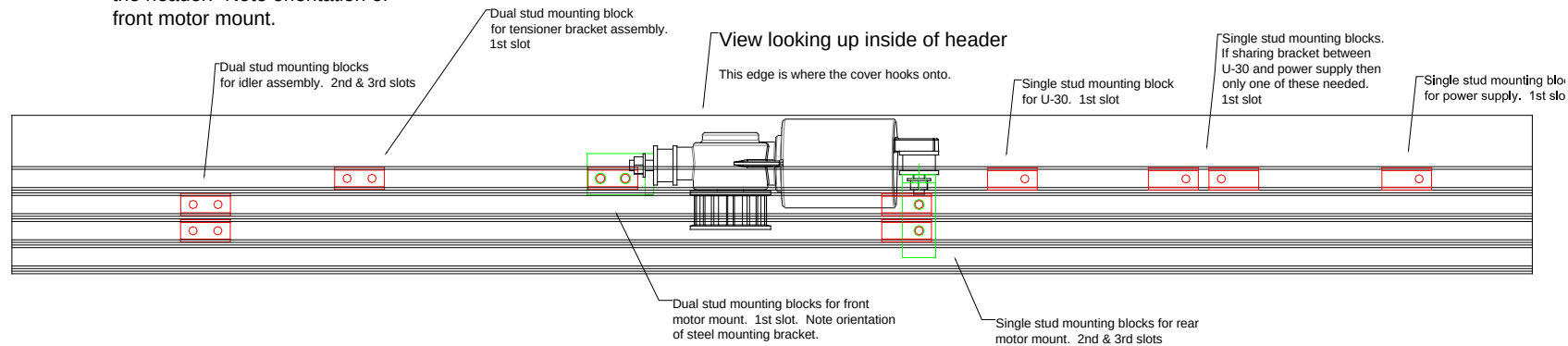


DS-150 Retrofit kit for Besam Unislide Instructions

For units with the operator mounted on the Left side of the header. Note orientation of front operator mount.



For units with the operator mounted on the RIGHT side of the header. Note orientation of front motor mount.



The channel separators will need to be cut and removed to install the mounting blocks in the 3rd and possibly 2nd channels. A pair of large diagonals and a cold chisel will work. A die grinder or Dremel will work as well.



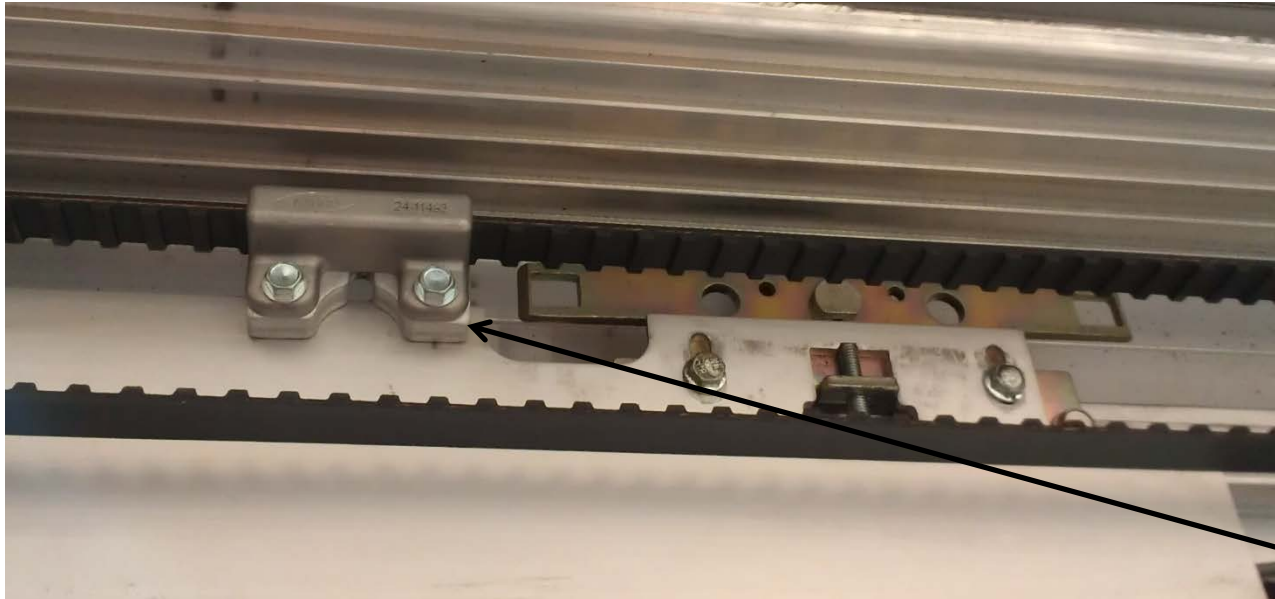
This operator is installed on the Left side of the header. Note bracket orientation. If the operator is installed on the RIGHT side of the header the bracket would be facing away from the operator.



U-30 microprocessor is installed upside down so that the power wires do not cross the motor wires.

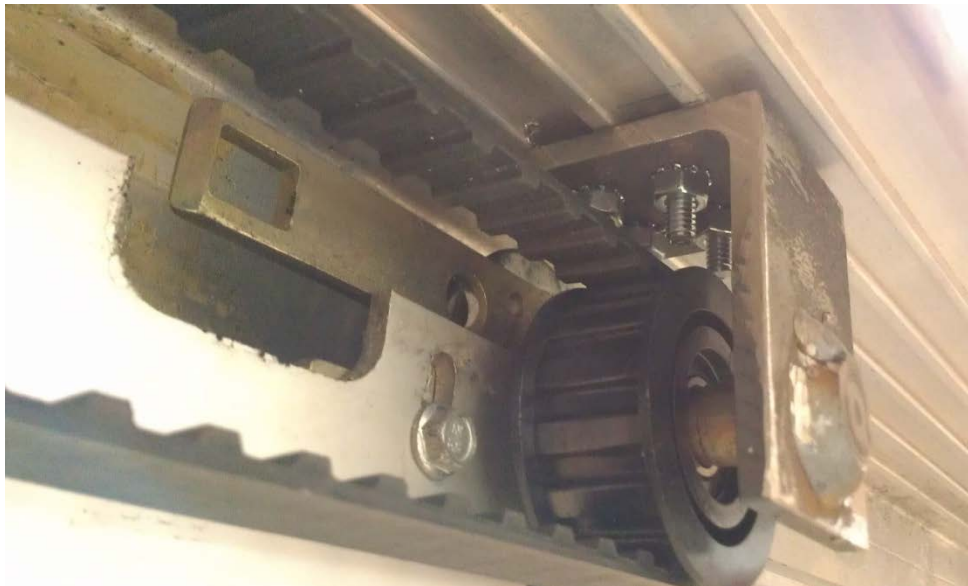


The belt clip will need to be screwed to the top of the carrier and must have two spacers under it. Depending on the vertical door adjustment, you may be able to use the Tech screws if they don't interfere with the roller track.



Two spacers

The idler bracket and tensioner get mounted on the opposite side of the header. The tensioner single stud mounting block is inserted into the first channel and the two dual stud mounting blocks get inserted into the second and third channels.



Wiring needs to be tucked in and routed carefully.



Besam Unislide DS150/U30 RETRO FIT RELAY WIRING DIAGRAM

