

E-SERIES ARM GUARD INSTALLATION GUIDE



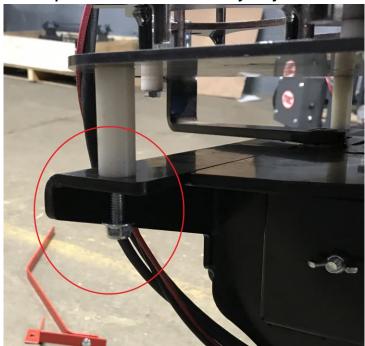
MEC PART # 120000590

NOTE: SEE LAST PAGE FOR EXPLODED VIEW AND HARDWARE LIST.

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1) Remove existing nuts (part number hdw2020) from underneath the plastic spacers on the bottom side of the frame.



2) Place the smaller of the two brackets (part number 120100583) on the bottom side where the nut was just removed. Fasten the bracket to the frame using hdw2020 that was removed in step 1. NOTE: The smaller bracket must be placed on the OPPOSITE SIDE of the frame that the electric motor is mounted on.



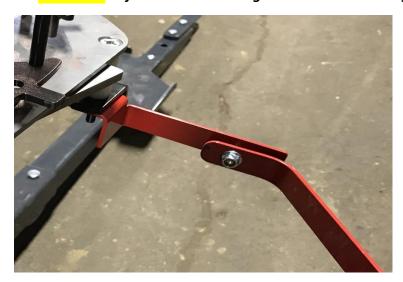
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3) Place the larger of the two mounting brackets (part number 120100582) on the opposite side of the frame under the plastic spacer using the same process described in step 2. NOTE: The larger of the two brackets must be placed on the same side as the electric motor.



4) Next, place part number 120100584 on the inside of the large mounting bracket as shown below and use the following hardware numbers HDW2050 & HDW2020 to fasten the mounting bracket to the mating part.



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5)Using the same process described in step 4, place part number 120100586 and fasten it to the small mounting bracket using the following hardware numbers. HDW2050 & HDW2020



6) Next, we need to mount the front formed brackets (part numbers 120100585) to the parts that we just mounted in the previous steps. You will notice that the part you will be fastening has a slot design, this is for adjustability for the length of the arm guard. To be safe tighten the bracket with the slot pushed all the way forward as shown below. Be sure to leave the bolts slightly loose to allow for fine tuning after install is complete. Same hardware numbers used in this step as previous. HDW2050 & HDW2020.



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7) In step 7 we will be doing the same thing as we did in step 6, just on the opposite side. Using hardware numbers HDW2050 & HDW2020 fasten the slotted end of the bracket to the square hole. NOTE: Make sure that the slotted part is mounted on the inside of the part that has already been mounted previously. Also, be sure to have the slotted bracket pushed all the way forward as shown below for safety purposes. We will be able to fine tune once the install is complete.



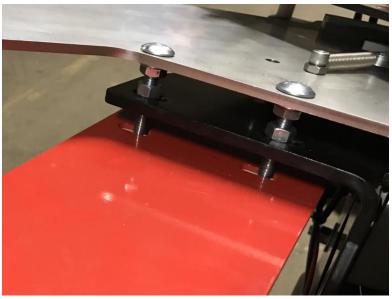
8) Next remove the two nuts under the throwing plate that mount to the frame as shown below.



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9) Next place front support guard (part number 120100588) under the frame as shown, placing the two bolts through the slots in the part, then using the nuts that were removed, fasten the front support to the bottom side of the frame.



10) Using two HDW2087's, attach the front support to the two mating slots on the front guard.



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11) Lastly attach the front guard support using two HDW2020's to the HDW2087 as shown below.

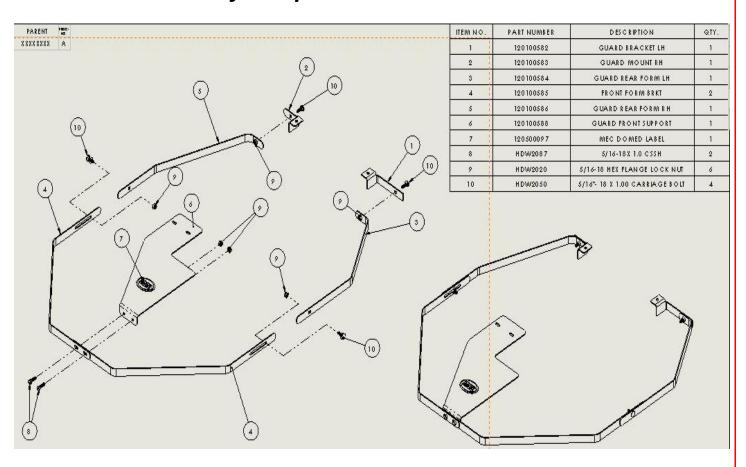


12) Last step would be to adjust the two front guard components as needed, for safety. After that is complete, go around and assure all hardware is tightened properly.

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See below for exploded view and hardware list



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