

IF YOU REQUIRE ANY ASSISTANCE WITH ASSEMBLY, PARTS, OR INFORMATION PLEASE WRITE OR CONTACT US AT:

UNIVERSAL CURB INC.

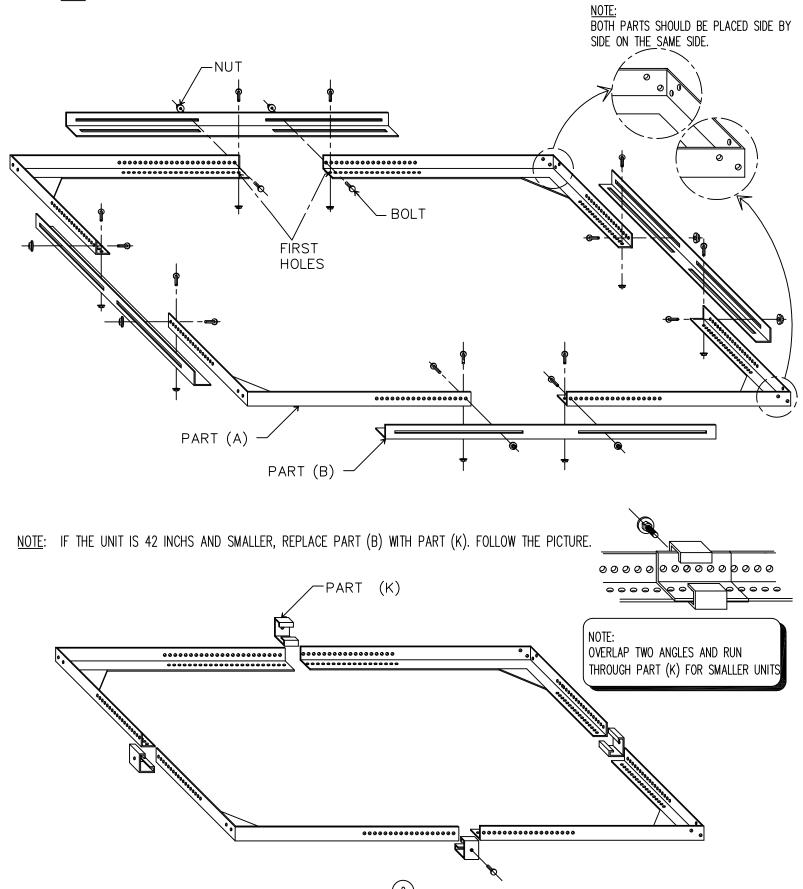
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STEP 1

USING 16 BOLTS, PLACING IN THE FIRST HOLE OF THE PART (A), AND RUN THE BOLTS THROUGH THE SLOT OF PART (B). DO NOT TIGHTEN THE BOLTS TO A FINAL POSITION. ADJUST THE FRAME TO ANY SIZE YOU LIKE BY PULLING THE FRAME FROM EACH END AND TIGHTEN ALL 16 BOLTS.

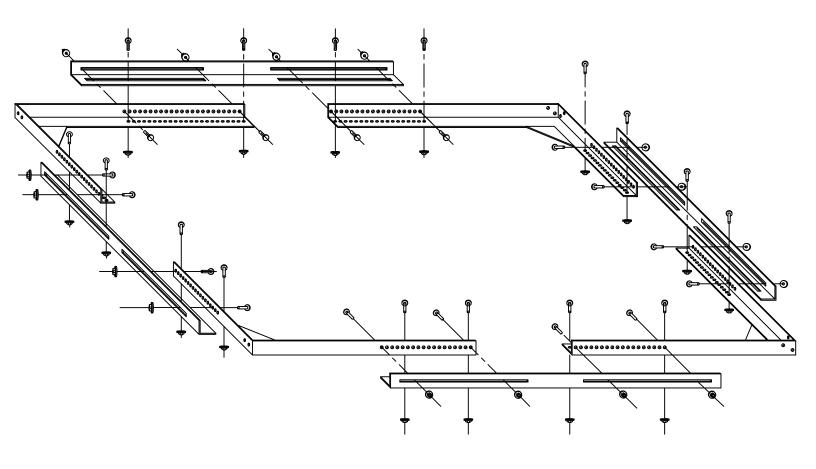
NOTE: ALL THE BOLTS SHOULD BE PLACED INSIDE OF THE FRAME AND THE NUTS ON THE OUTSIDE OF THE FRAME.



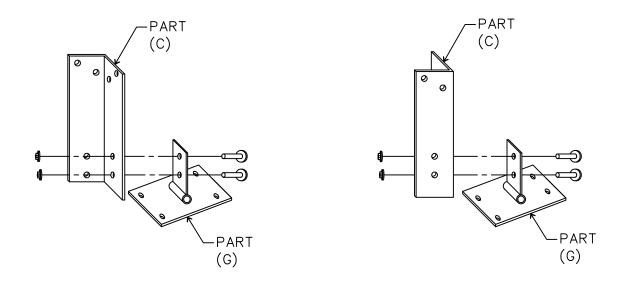
STEP 2

USING 16 MORE BOLTS, FOLLOW THE SAME PATTERN IN STEP 1.

NOTE: TRY TO KEEP THE BOLTS AS FAR AS POSSIBLE FROM EACH OTHER FOR MAXIMUM SUPPORT. THERE SHOULD BE 8 BOLTS AND NUTS ON EACH SIDE.

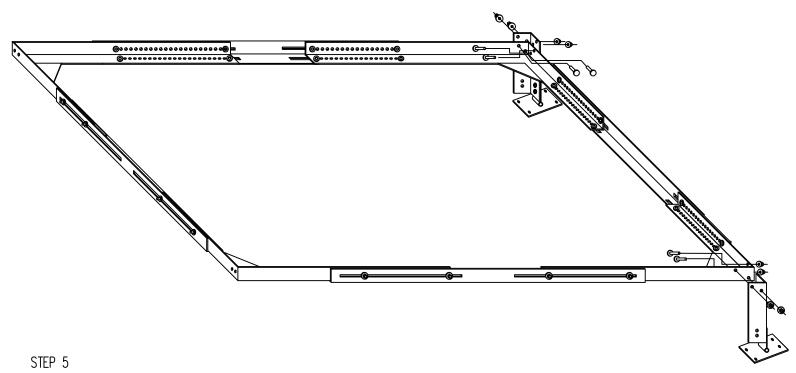


STEP 3
INSTALL PART (C) TO PART (G). USING TWO BOLTS AND TWO NUTS. FOR EACH ONE.



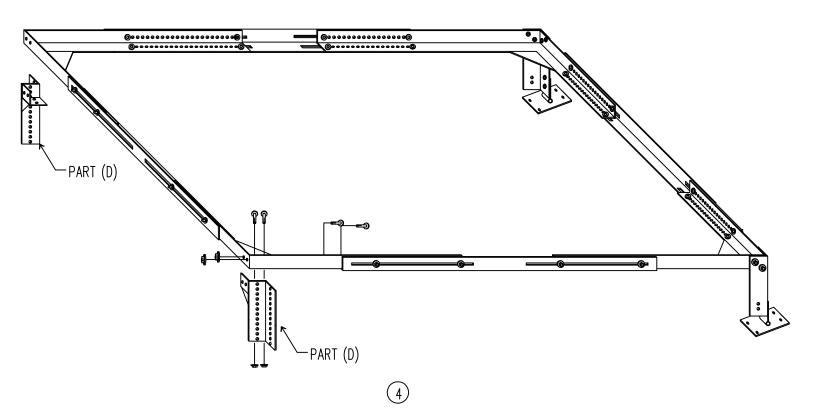
STEP 4

USING EIGHT MORE BOLTS AND NUTS, INSTALL BOTH LEGS TO THE MAIN FRAME.

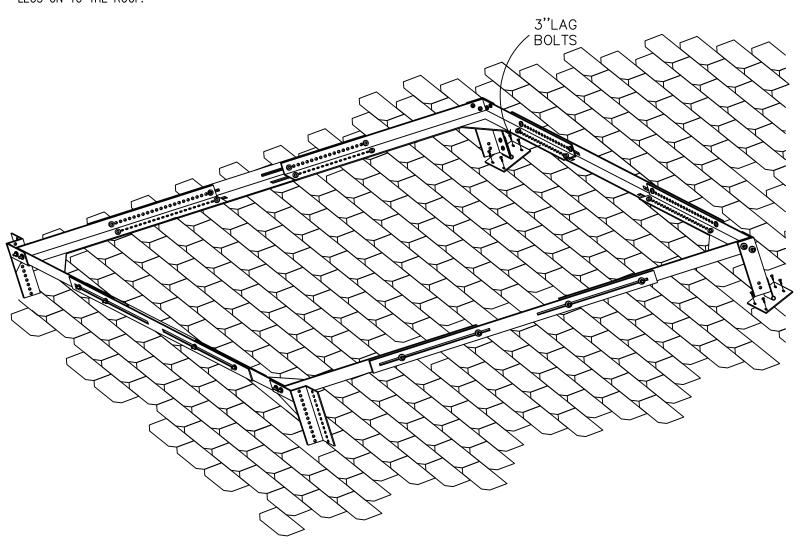


USING EIGHT MORE BOLTS AND NUTS, INSTALL BOTH PART (D) TO THE FRONT OF THE FRAME.

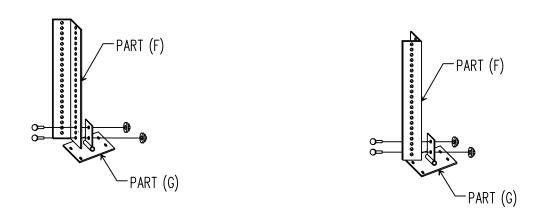
NOTE: BOTH PART (D) ARE NOT THE SAME. EACH ONE SHOULD BE PLACED AT THE RIGHT LOCATION BASED ON THE HOLE PATTERN.



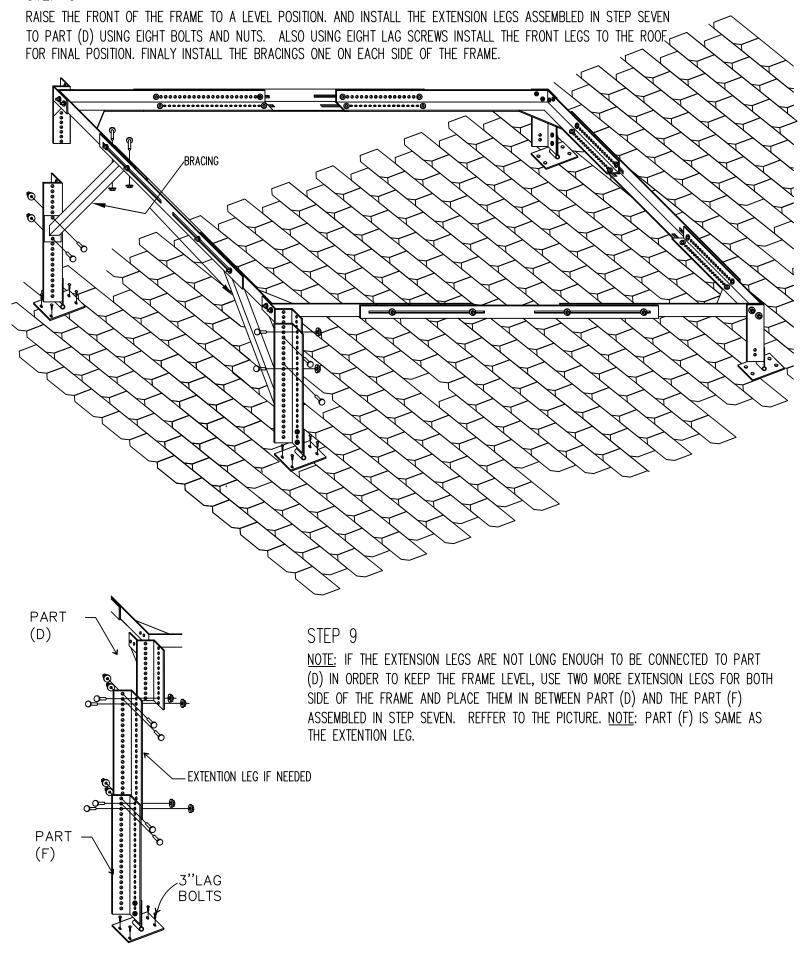
STEP 6
PLACE THE FRAME ON TOP OF THE ROOF AT THE RIGHT LOCATION. USING EIGHT LAG SCREWS FASTEN THE FRMAE REAR LEGS ON TO THE ROOF.



STEP 7
USING FOUR BOLTS AND NUTS, INSTALL BOTH PART (G) TO PART (F) ALSO KNOW AS EXTENSION LEGS.



STEP 8



 $\underline{\text{NOTE}}\xspace$ for flat roof, do not use the extenshions nor the bracings.

