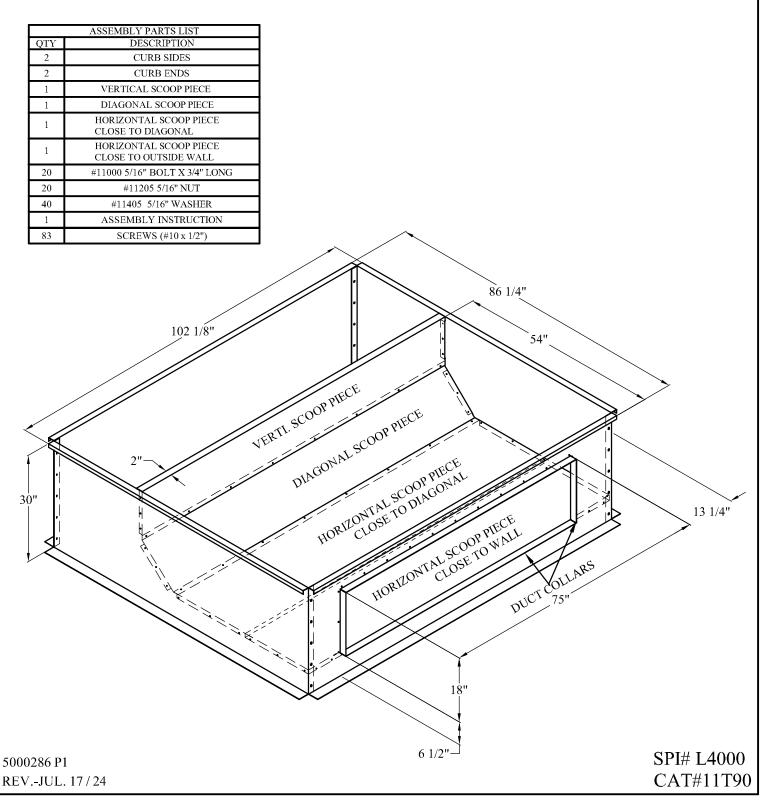


### BOLTED HORIZONTAL ROOF FRAME FOR

## SHIPPED KNOCKDOWN FOR FIELD ASSEMBLY

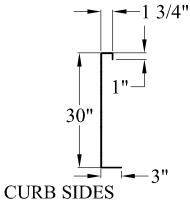




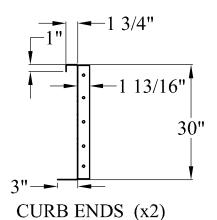


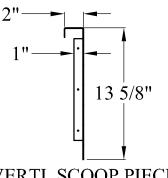
### BOLTED HORIZONTAL ROOF FRAME FOR



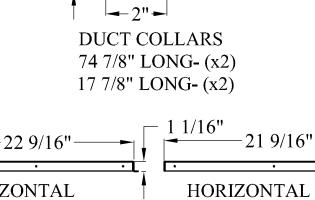


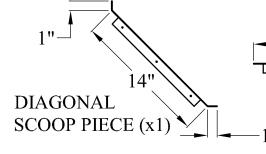
CURB SIDES
W/ OPENING - 75" X 18" -(x1)
W/ O OPENING - (x1)





VERTI. SCOOP PIECE (x1)





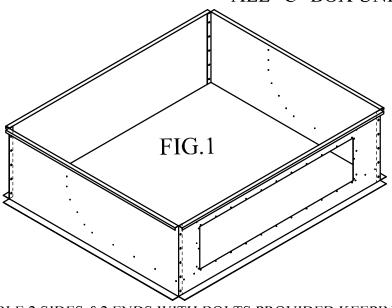
HORIZONTAL SCOOP PIECE (x1) -1" CLOSE TO DIAGONAL HORIZONTAL
SCOOP PIECE
CLOSE TO WALL (x1)

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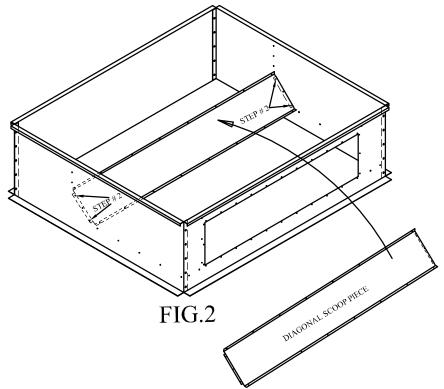


# INSTALLATION INSTRUCTION FOR HORIZONTAL ROOF FRAME FOR





STEP #1 :- ASSEMBLE 2 SIDES &2 ENDS WITH BOLTS PROVIDED KEEPING BOLT HEADS TO EXTERIOR OF CURB.



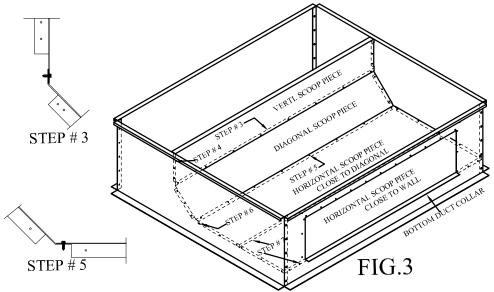
STEP #2 :- LINE UP THE HOLES ON THE DIAGONAL SCOOP PIECE WITH THOSE ON BOTH CURB SIDES AND USE #10 SCREWS TO SECURE SCOOP IN PLACE.

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### INSTALLATION INSTRUCTION FOR HORIZONTAL ROOF FRAME FOR



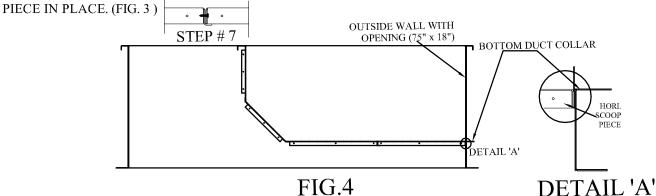


STEP #3 :- PLACE VERTI. SCOOP PIECE OVER THE FLANGE OF DIAGONAL SCOOP PIECE SO THAT #10 SCREW CLERANCE HOLES IN VERTICAL PIECE LINE UP WITH 1/8" SCREW HOLES IN DIAGONAL PIECE.

STEP #4:- USE #10 HOLES PROVIDED IN OUTSIDE WALLS TO SECURE VERTICAL PIECE FIRMLY IN PLACE. MAKE SURE THE FLANGES IN VERTICAL PIECE ARE FACING DOWN( FIG. 3)

STEP #5:- ALIGN #10 CLERANCE HOLES PROVIDED IN THE HORI. PIECE WITH 1/8" HOLES IN DIAGONAL PIECE FLANGE.

STEP #6:- LOCATE CORRESPONDING HOLES IN THE OUTSIDE WALLS AND SECURE HORI.



STEP #7:- ATTACH TWO HORIZONTAL SCOOP PIECES AS SHOWN IN STEP # 7 USING #10 SCREWS PROVIDED. REPEAT STEP # 6 TO LOCATE ALL THE CORRESPONDING HOLES IN THE OUTSIDE WALLS.

SLIDE BOTTOM DUCT COLLAR IN BETWEEN WALL ( WITH OPENING-75" x  $\,$  18") & HORI. SCOOP PIECE. SCREW ALL THREE PIECES TOGETHER. (DETAIL 'A').

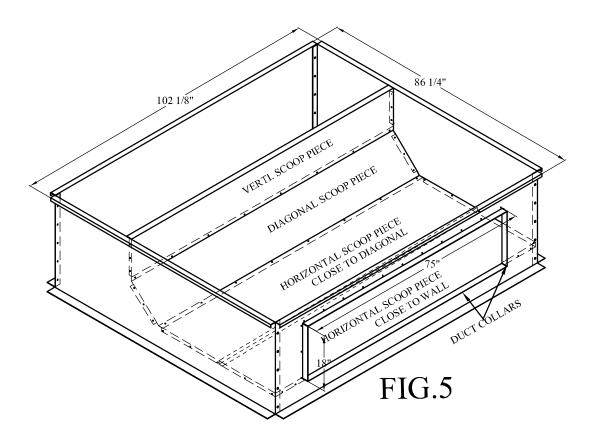
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### INSTALLATION INSTRUCTION FOR HORIZONTAL ROOF FRAME FOR





STEP #8:- INSTALL OTHER DUCT COLLAR PIECES. (SEE FIG. 5)

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