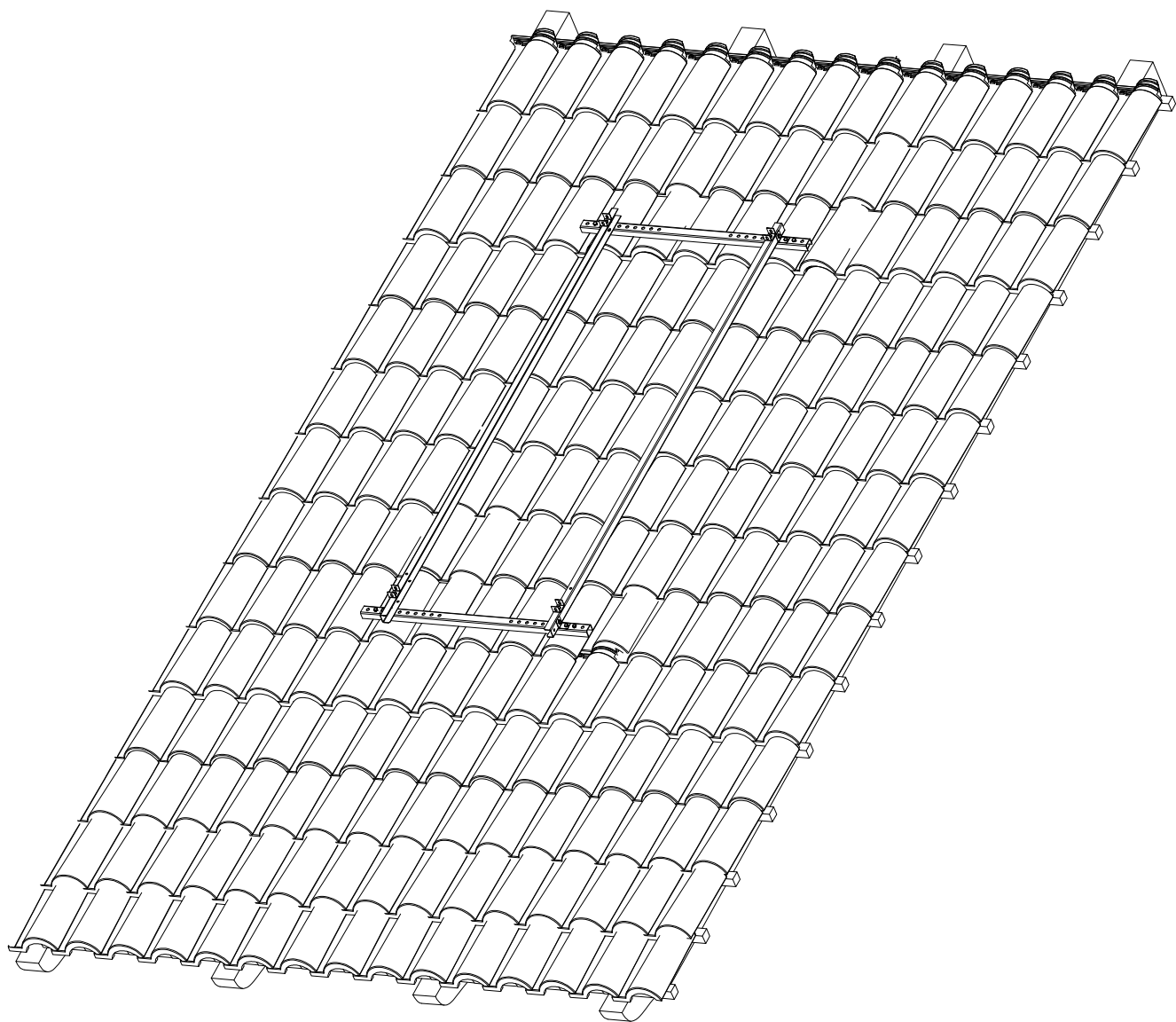


Technical Installation Manual

ITEM CODE	DVCD CODE	108478	0
ITEM DESCRIPTION	SOLAR COLLECTOR SLOPED ROOF MOUNTING STRUCTURE NEO 2,00m SC-1		
DVCD DESCRIPTION	#		



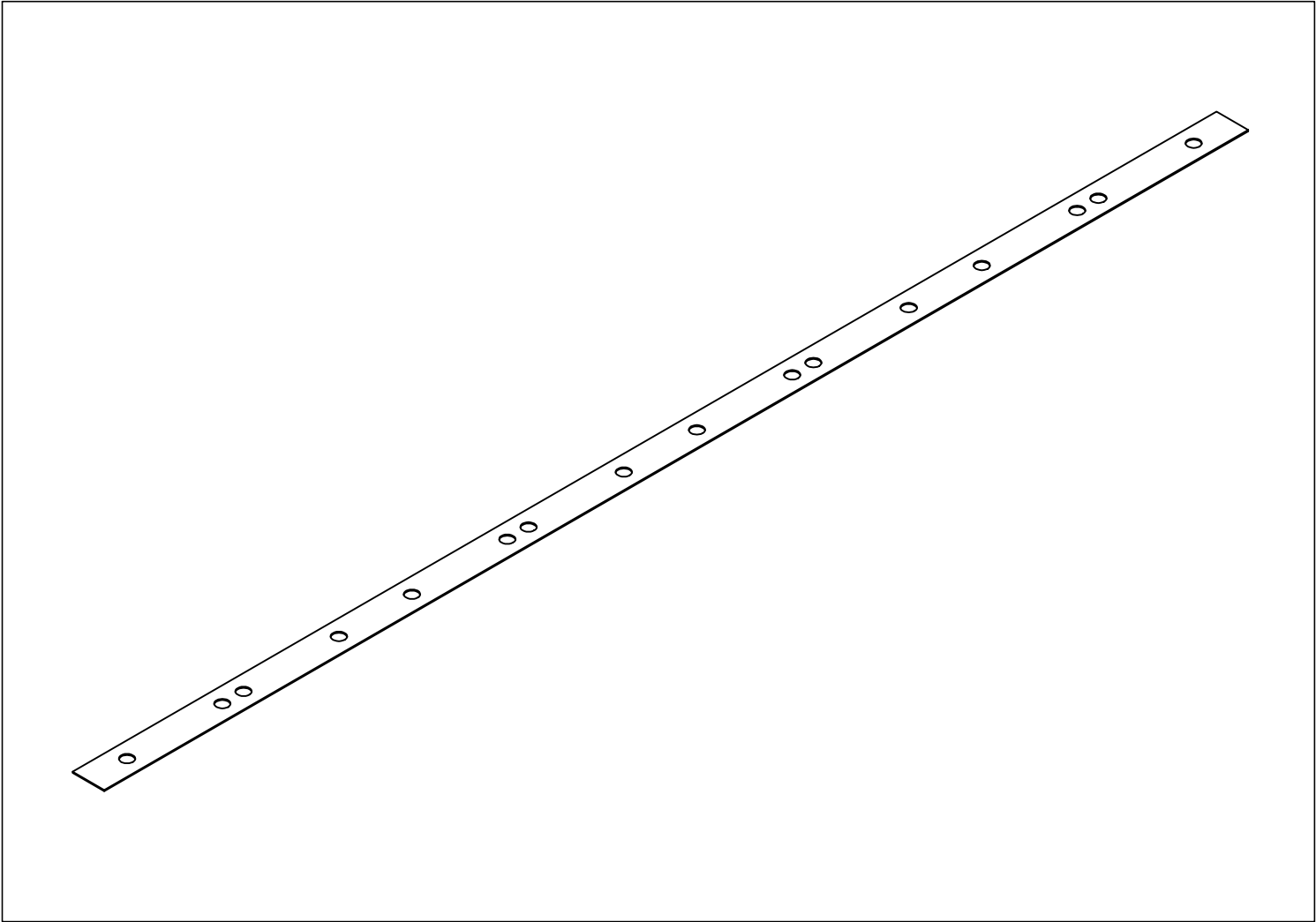
IMAGES ARE REPRESENTATIVE
PRODUCT IMAGES MAY VARY
DEPENDING ON SYSTEM
COMBINATION

DOCUMENT CONTENT

Sloped roof assembly instructions for hanger belt support method_____3

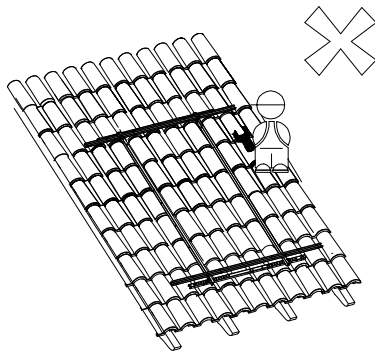
Sloped roof assembly instructions for hanger bolt support method_____12

SLOPED ROOF ASSEMBLY INSTRUCTIONS FOR HANGER BELT SUPPORT METHOD



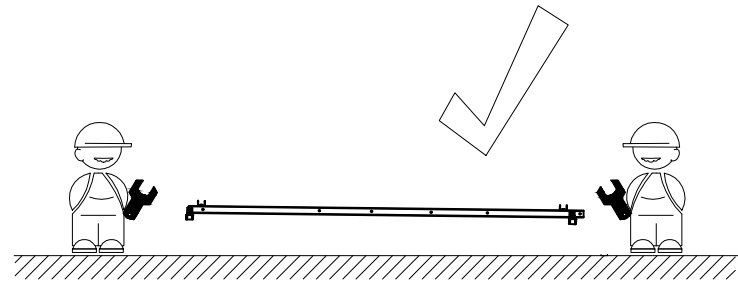
I M P O R T A N T N O T E S

NOTE 1

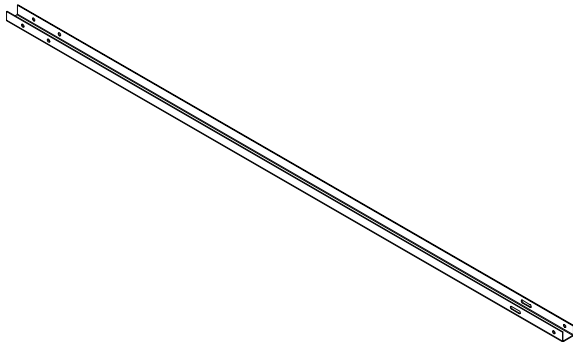
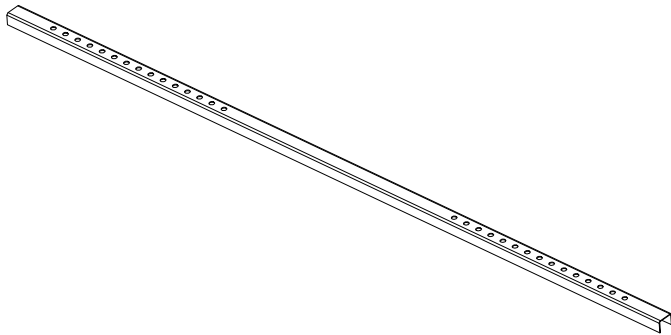
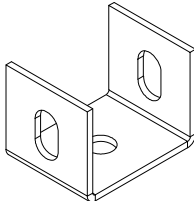
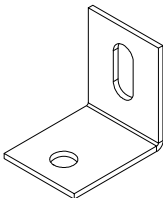
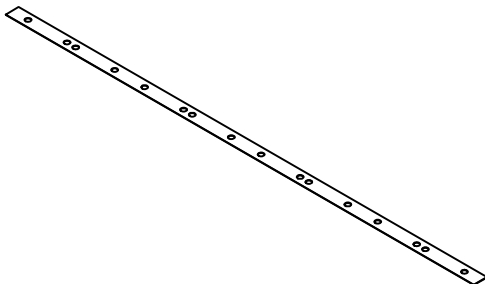
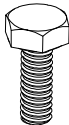
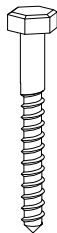


STEPS 1+2+3+4+5+6+7+8+9+10

CAN BE PERFORMED ON STABLE GROUND

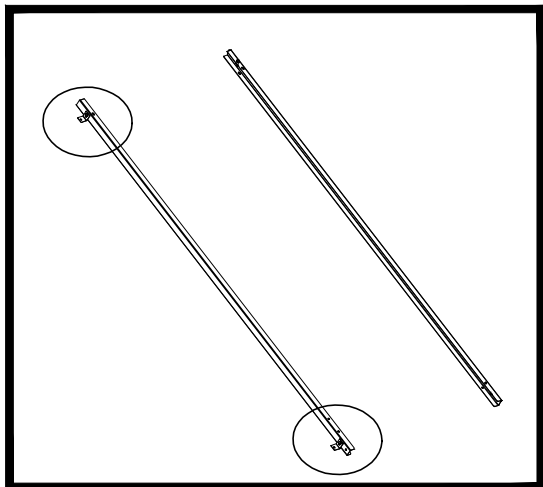
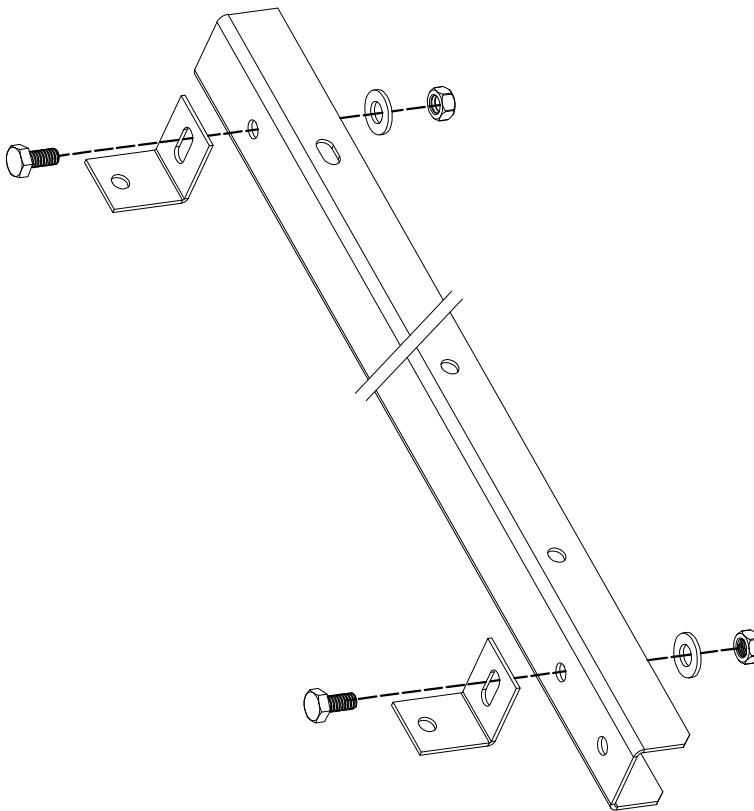


A S S E M B L Y P A R T S

PART 1 QTY: 2		PART 2 QTY: 2		
PART 3 QTY: 4		PART 4 QTY: 4		
PART 5 QTY: 4				
PART 6  QTY: 20	PART 7  QTY: 20	PART 8  QTY: 20	PART 9 OPTIONAL QTY: 4	

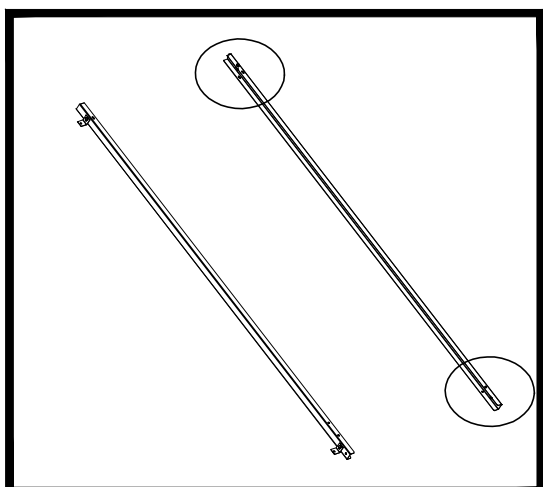
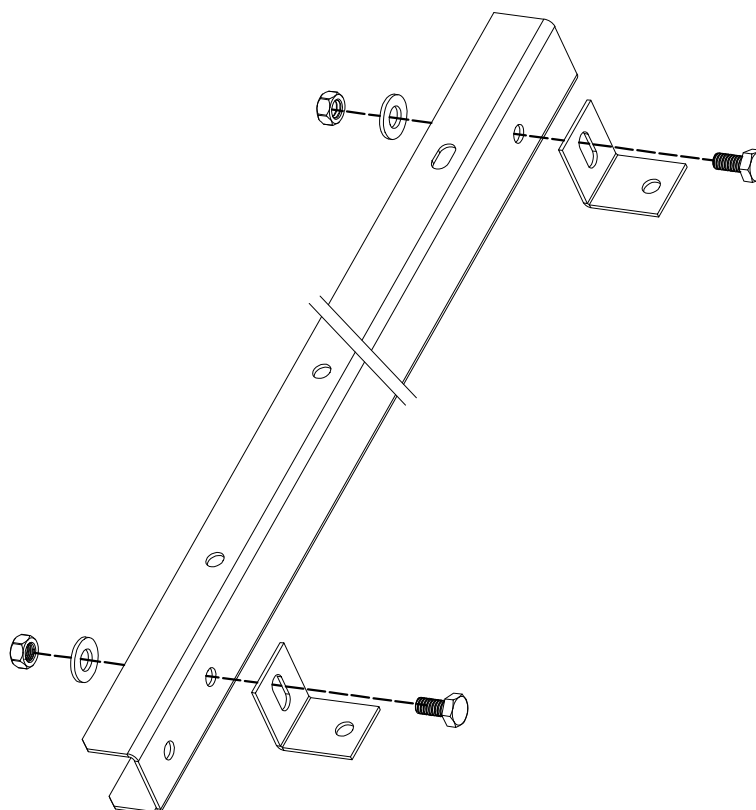
STEP 1

PART 1 x1 pcs
PART 4 x2 pcs
PART 6 x2 pcs
PART 7 x2 pcs
PART 8 x2 pcs



STEP 2

PART 1 x1 pcs
PART 4 x2 pcs
PART 6 x2 pcs
PART 7 x2 pcs
PART 8 x2 pcs



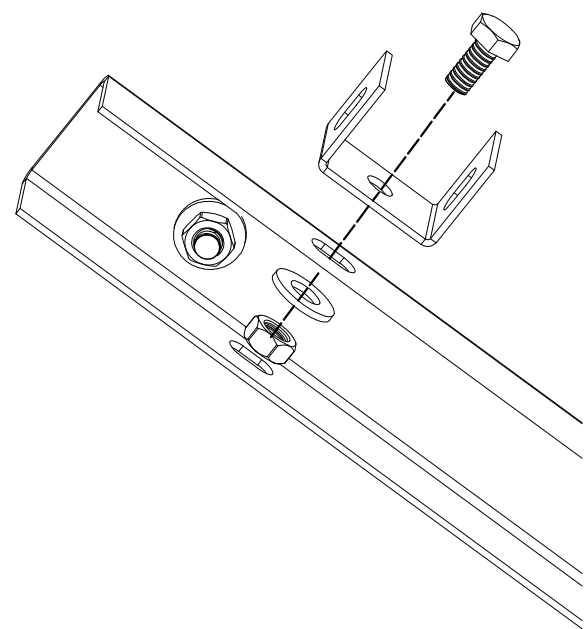
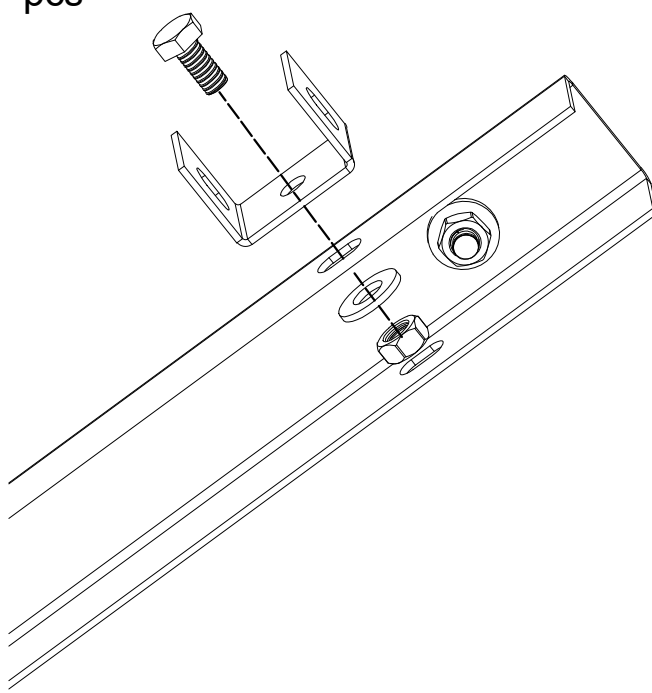
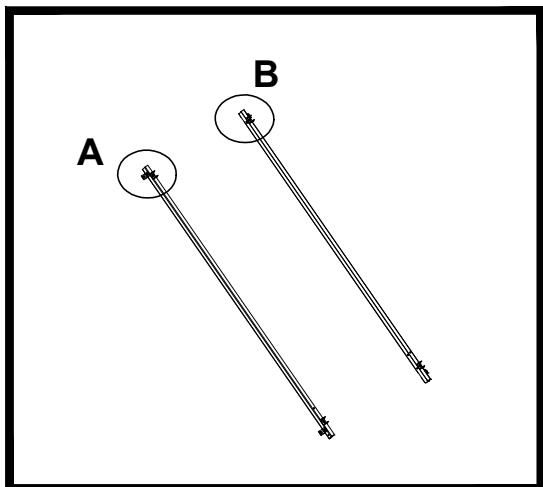
STEP 3

PART 3 x2 pcs
PART 6 x2 pcs
PART 7 x2 pcs
PART 8 x2 pcs



A

B

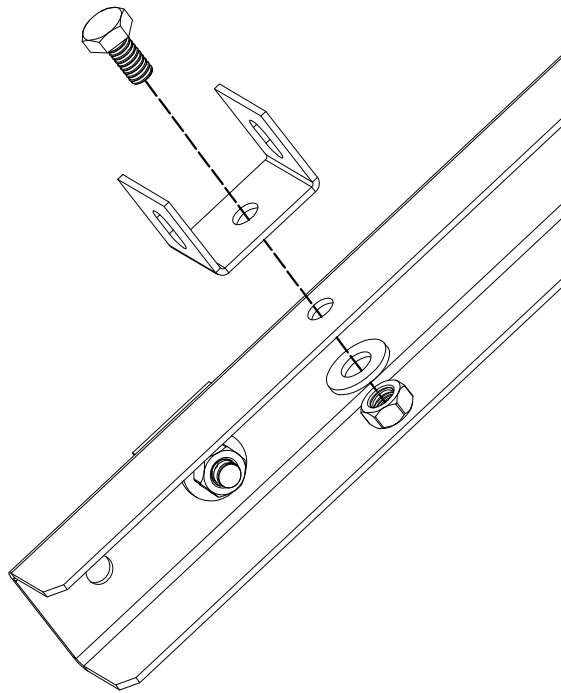


STEP 4

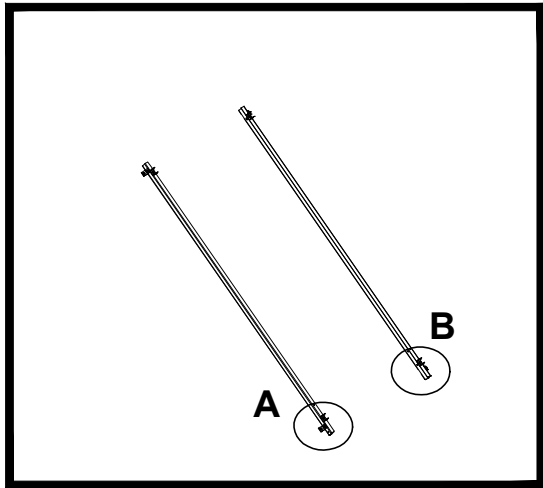
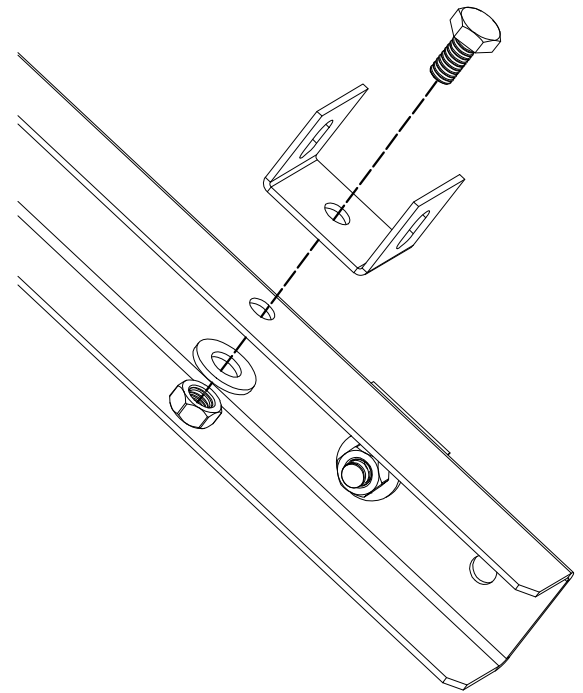
PART 3 x2 pcs
PART 6 x2 pcs
PART 7 x2 pcs
PART 8 x2 pcs



A

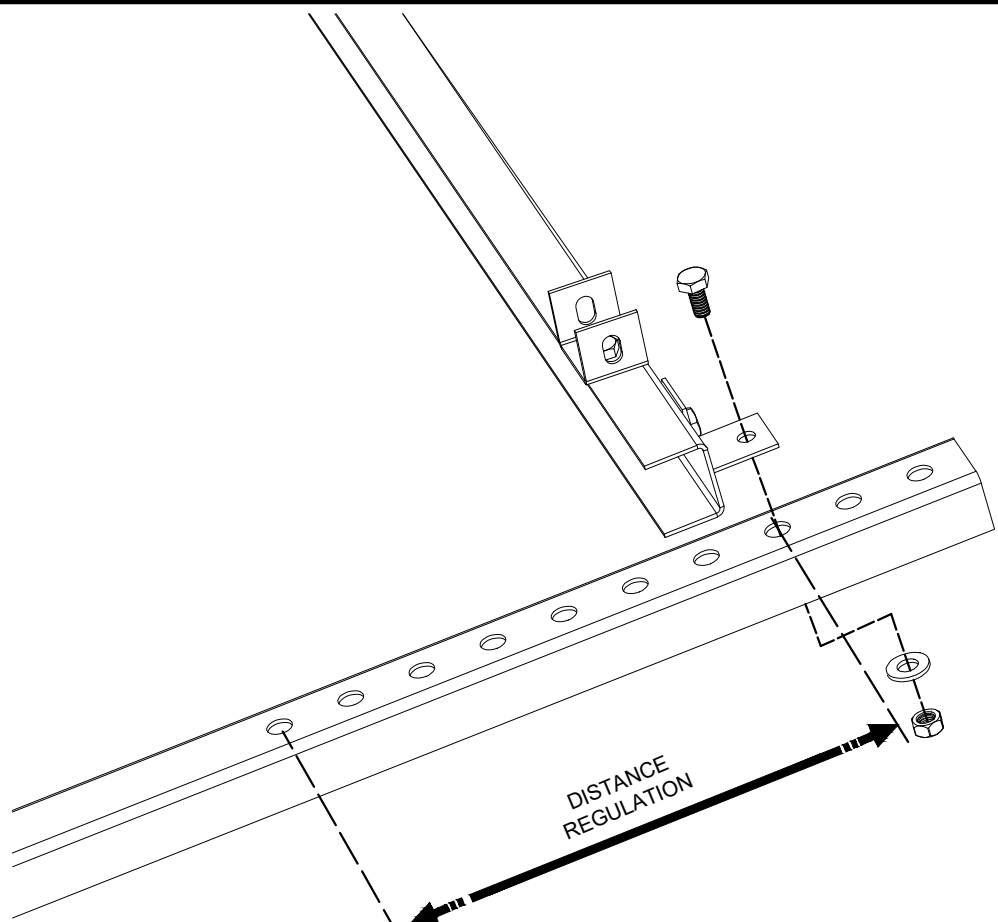
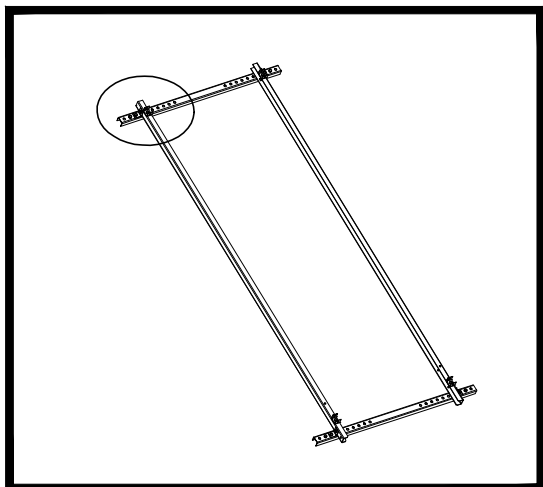


B



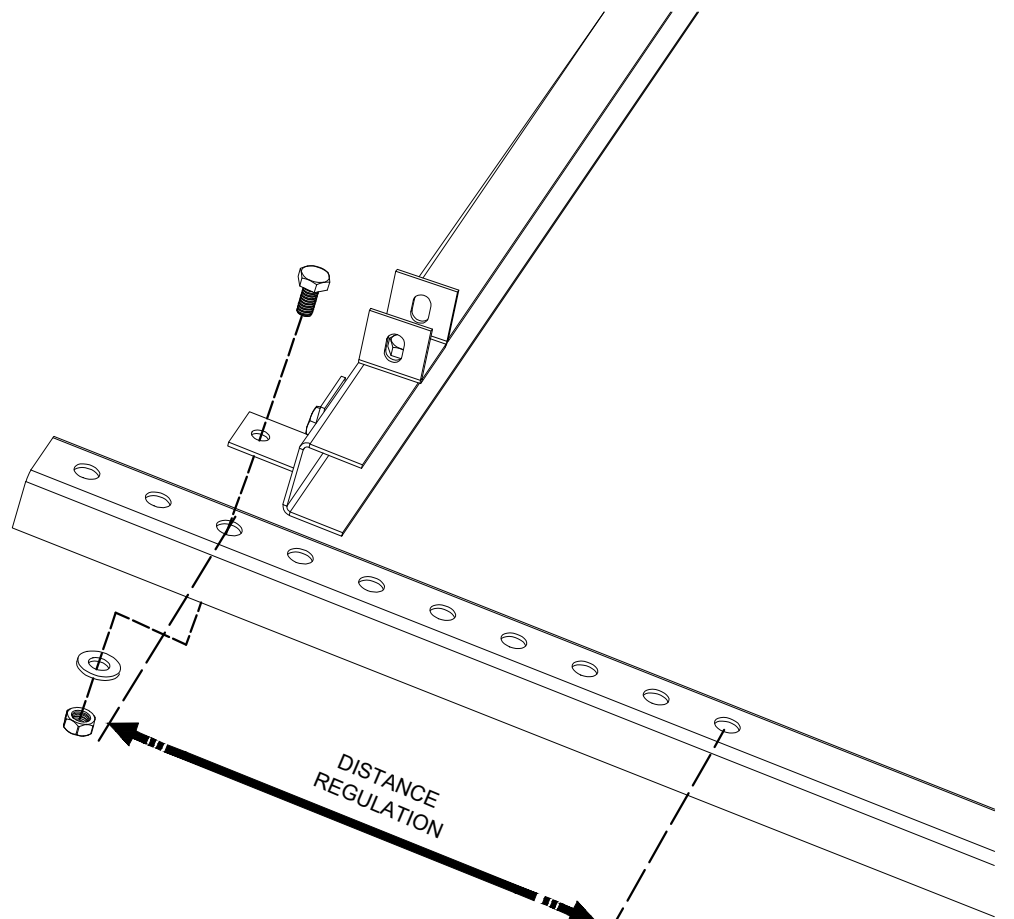
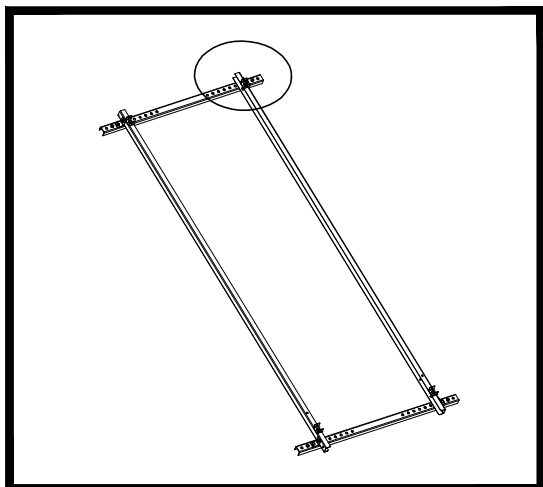
STEP 5

PART 2 x1 pcs
PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs



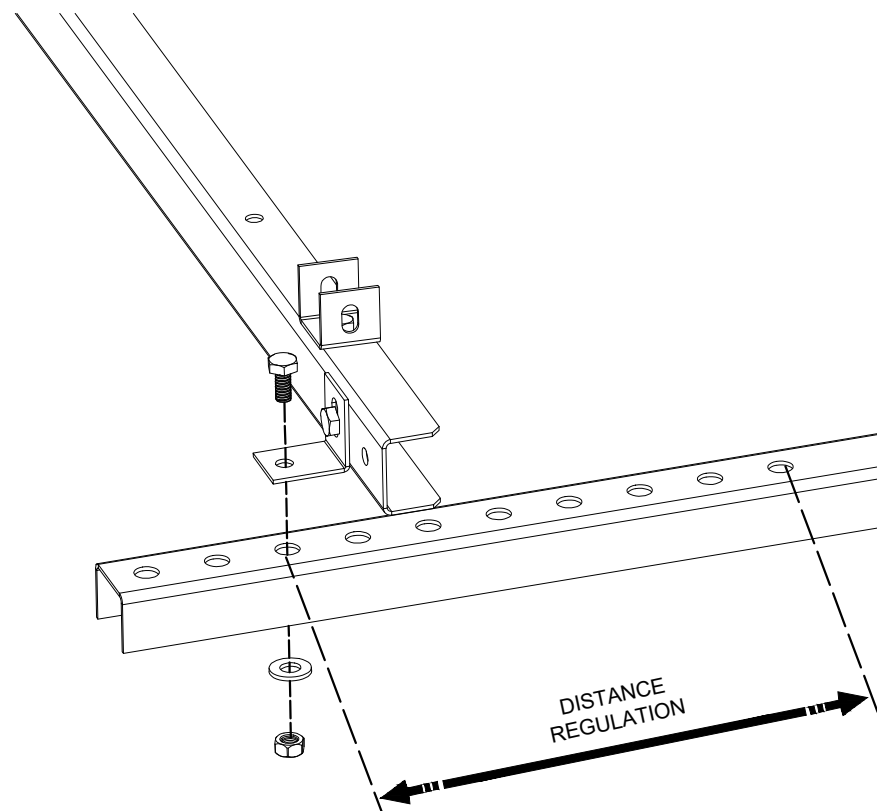
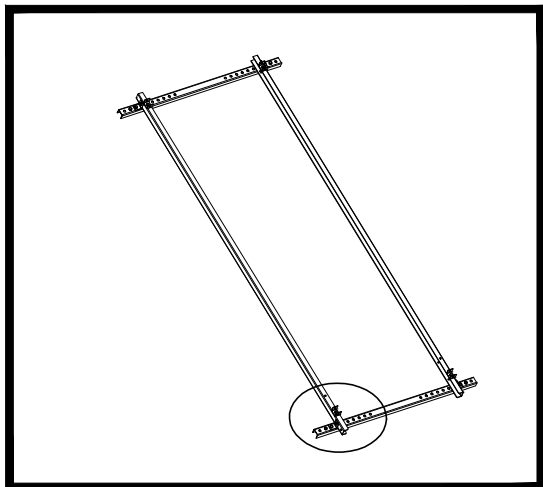
STEP 6

PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs



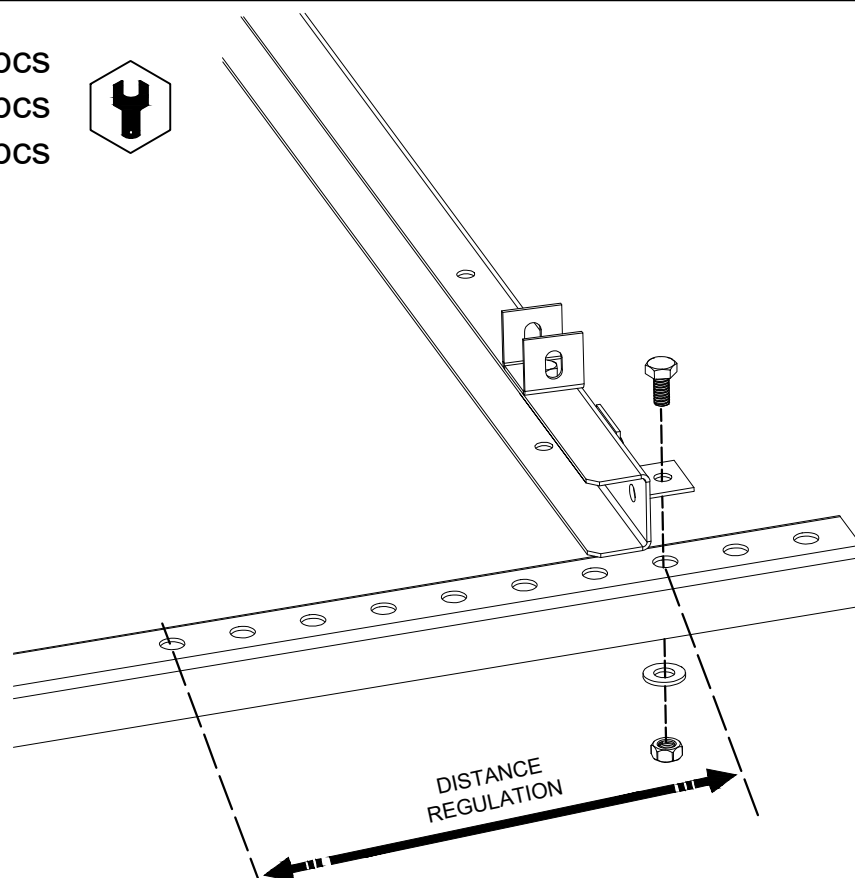
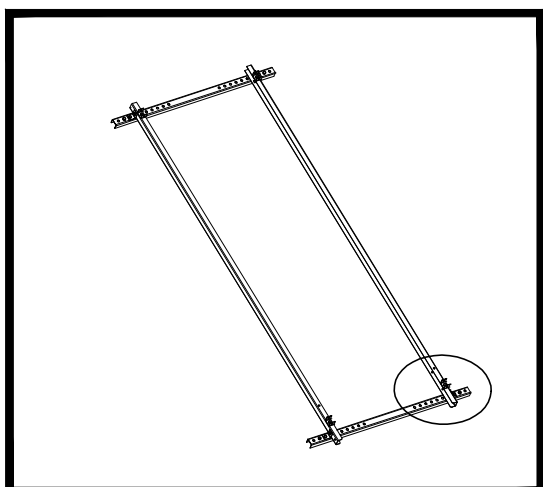
STEP 7

PART 2 x1 pcs
PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs



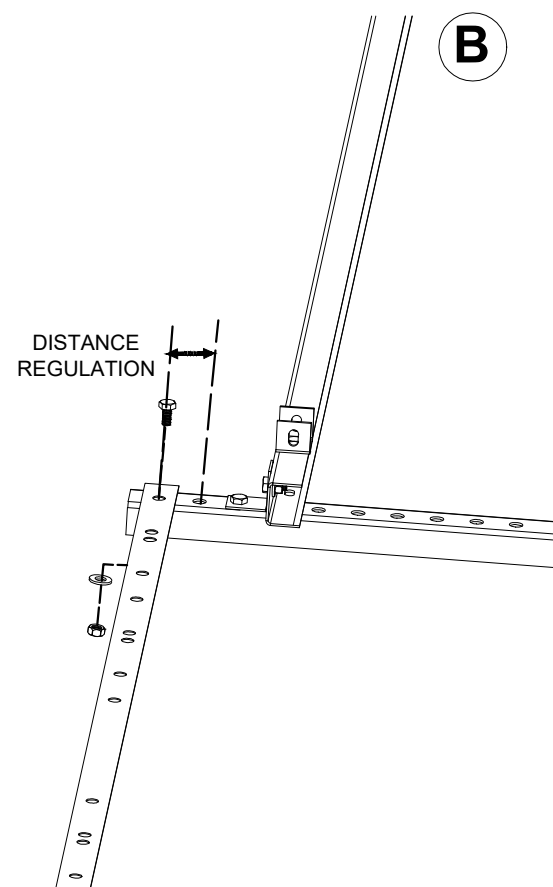
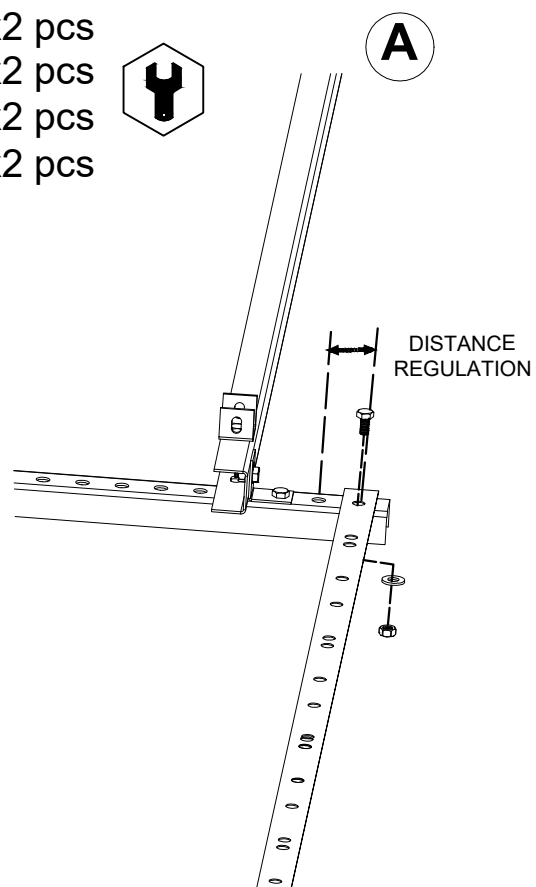
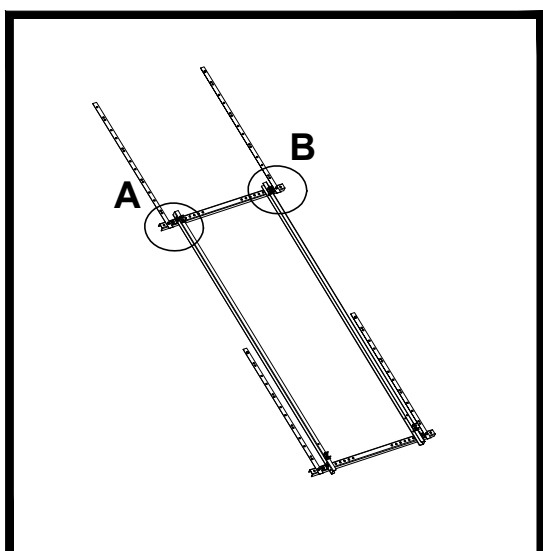
STEP 8

PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs



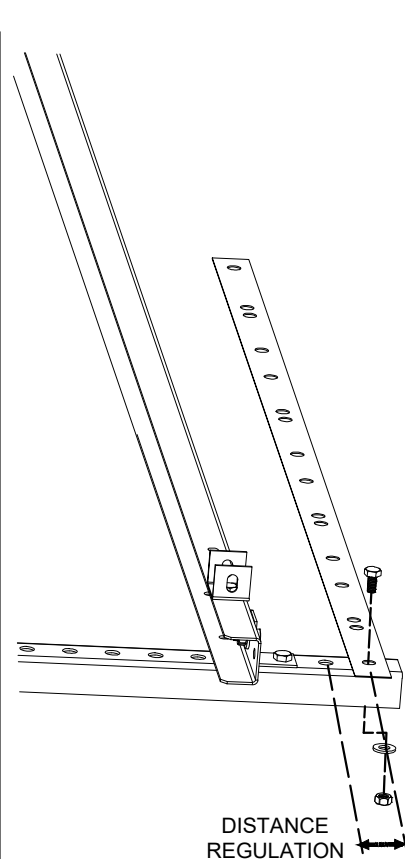
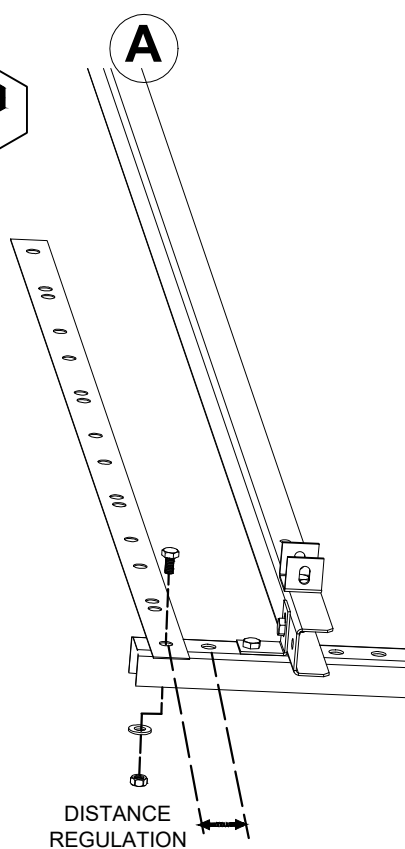
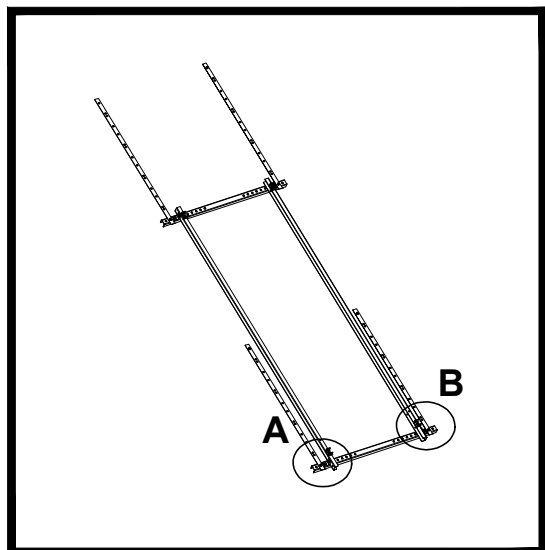
STEP 9

PART 5 x2 pcs
PART 6 x2 pcs
PART 7 x2 pcs
PART 8 x2 pcs

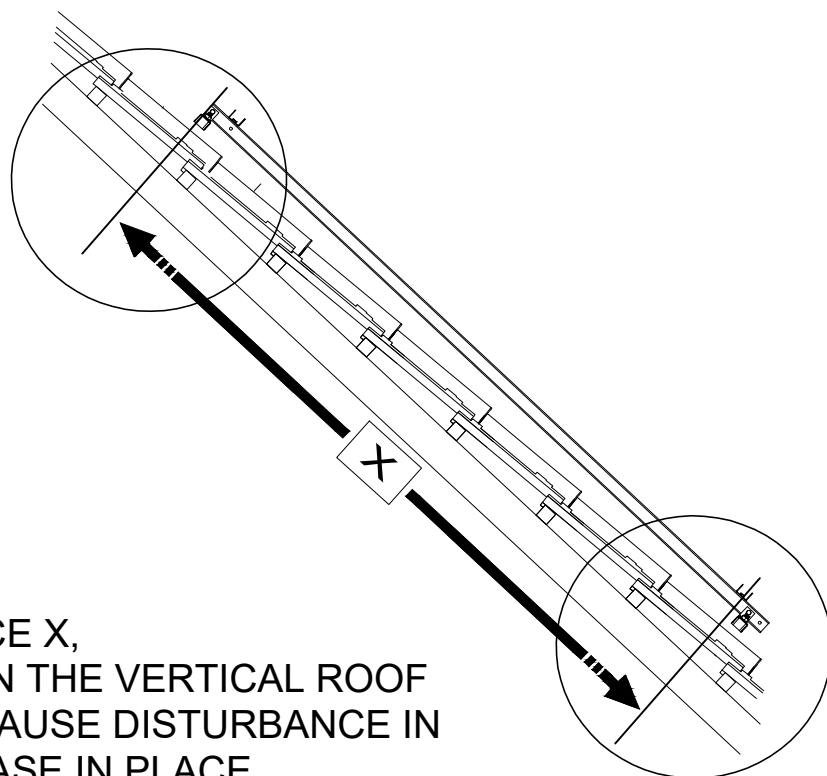


STEP 10

PART 5 x2 pcs
PART 6 x2 pcs
PART 7 x2 pcs
PART 8 x2 pcs

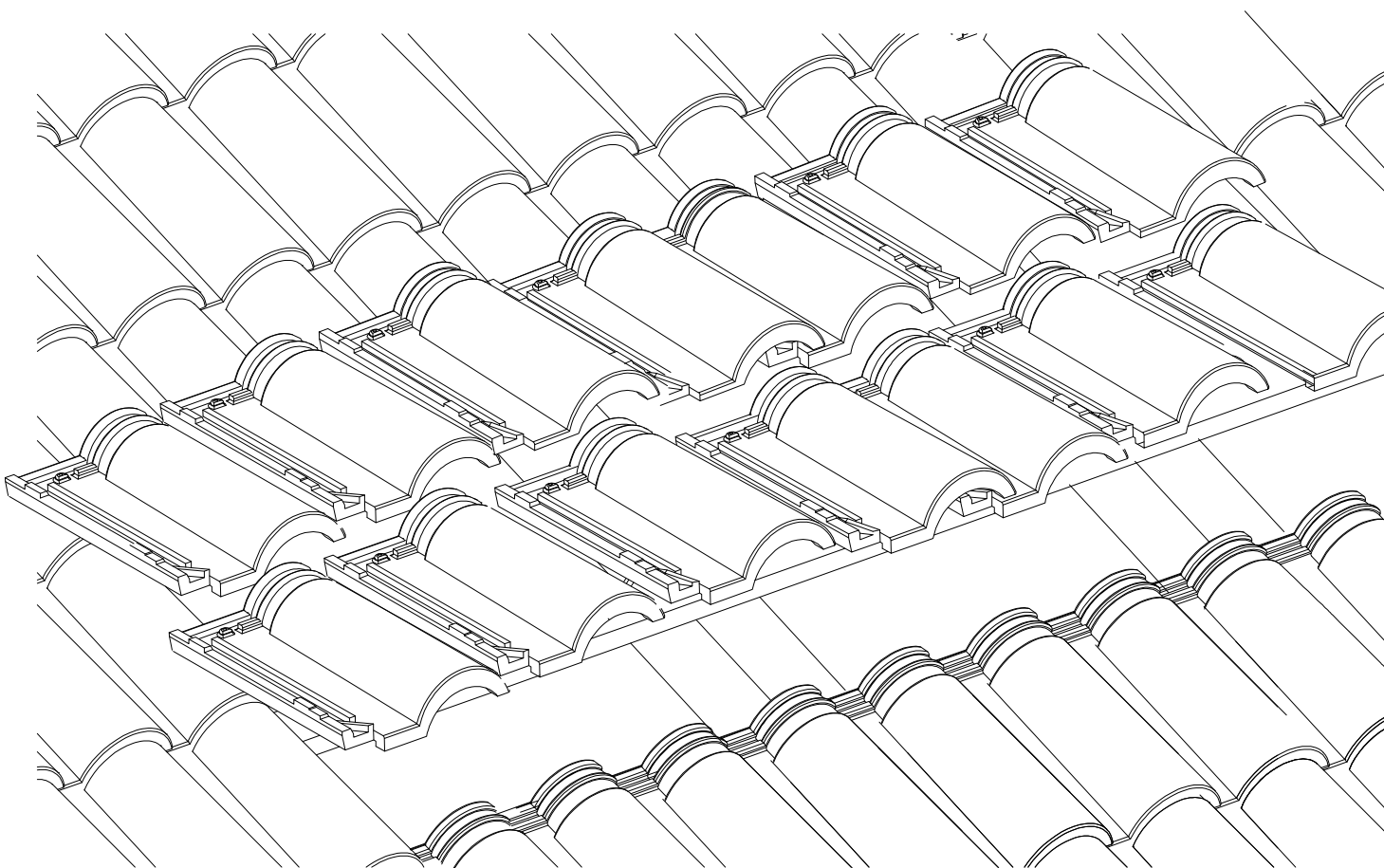
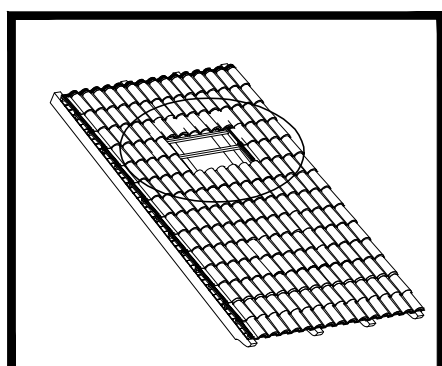


STEP 11

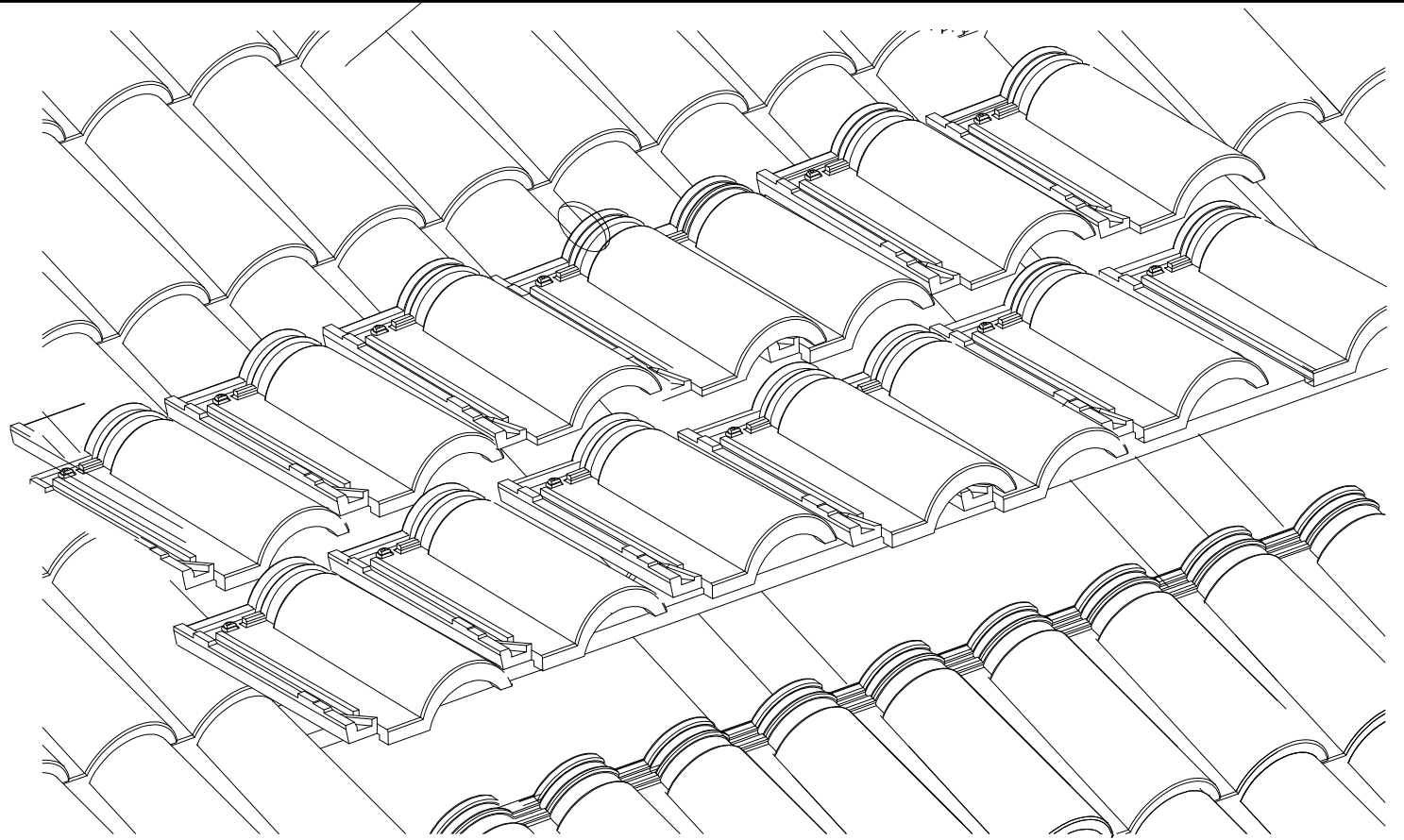
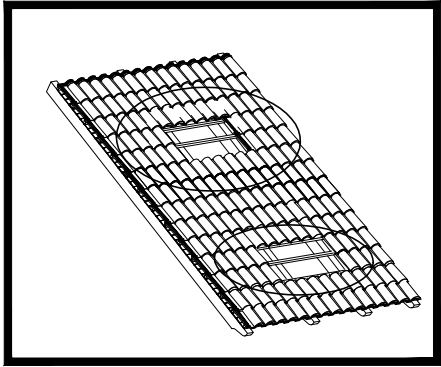


BASED ON THE DISTANCE X,
WE FIND THE POINTS ON THE VERTICAL ROOF
BEAMS, THAT DO NOT CAUSE DISTURBANCE IN
ORDER TO HOLD THE BASE IN PLACE.

STEP 12

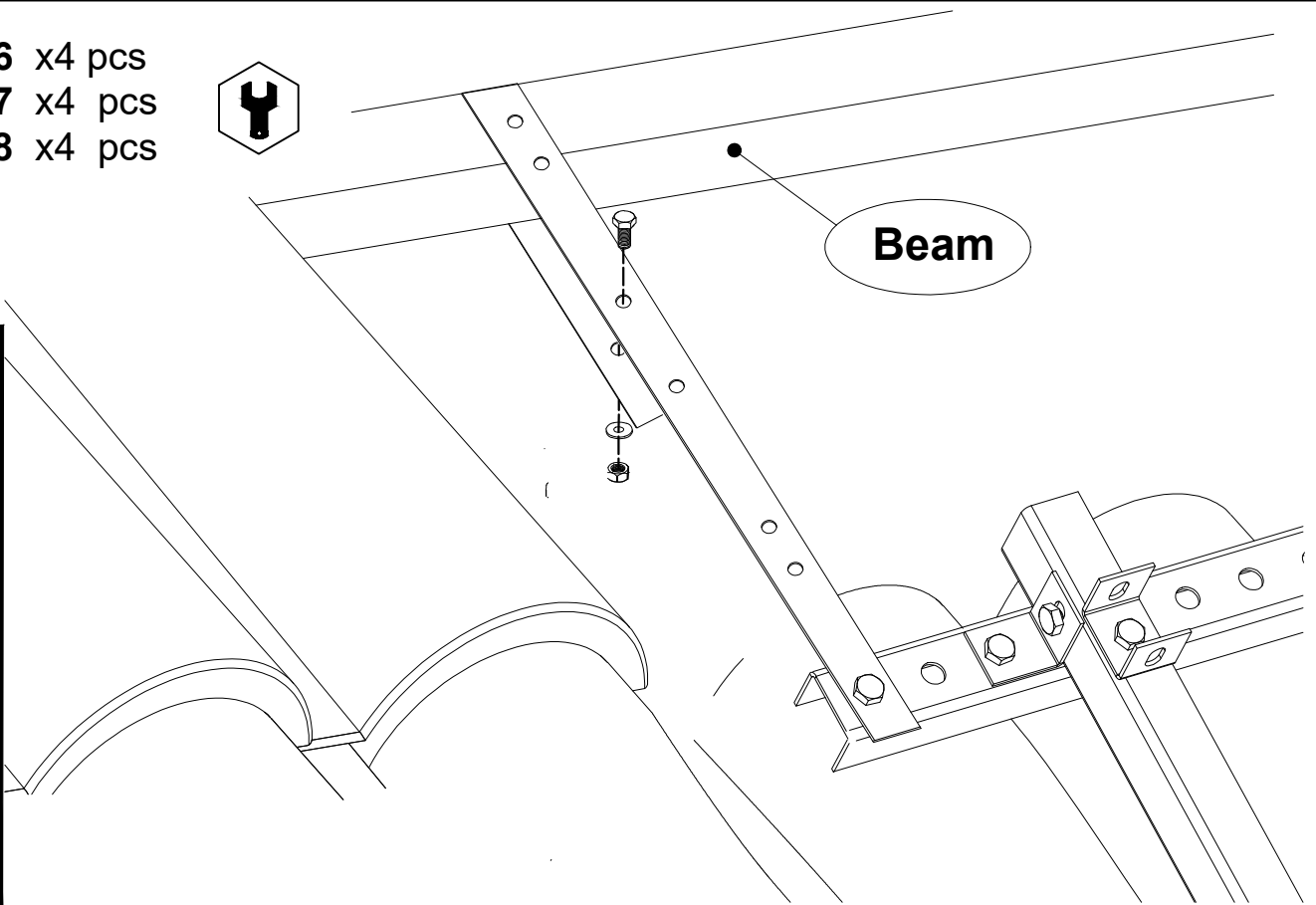
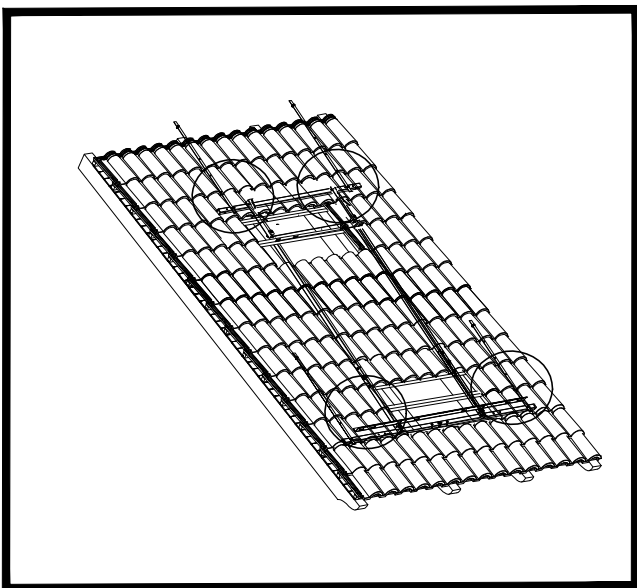


STEP 13



STEP 14 A

PART 6 x4 pcs
PART 7 x4 pcs
PART 8 x4 pcs

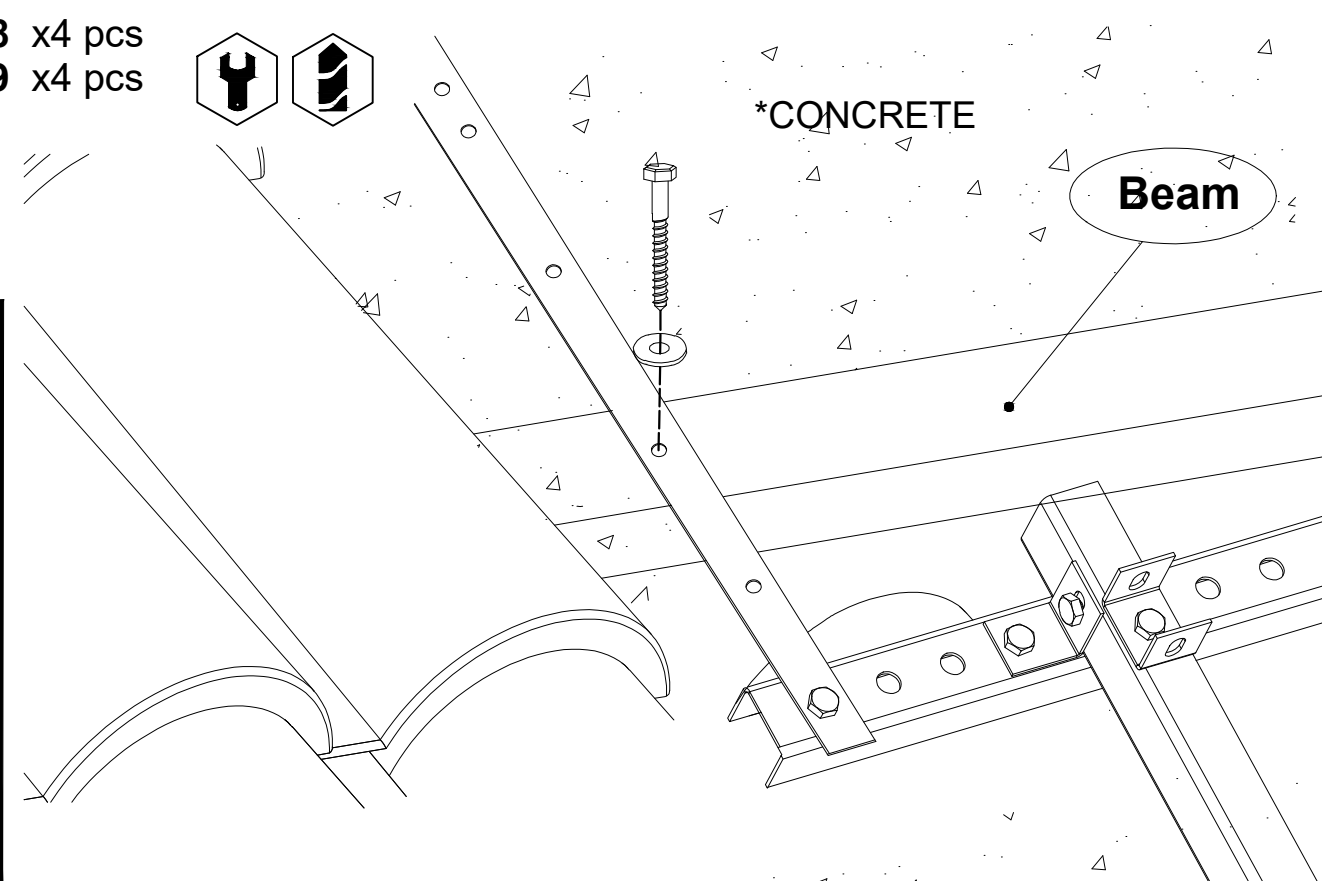
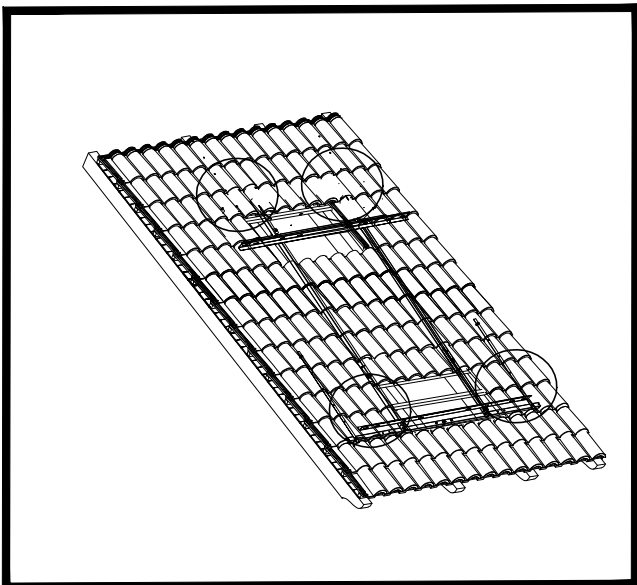


STEP 14 B

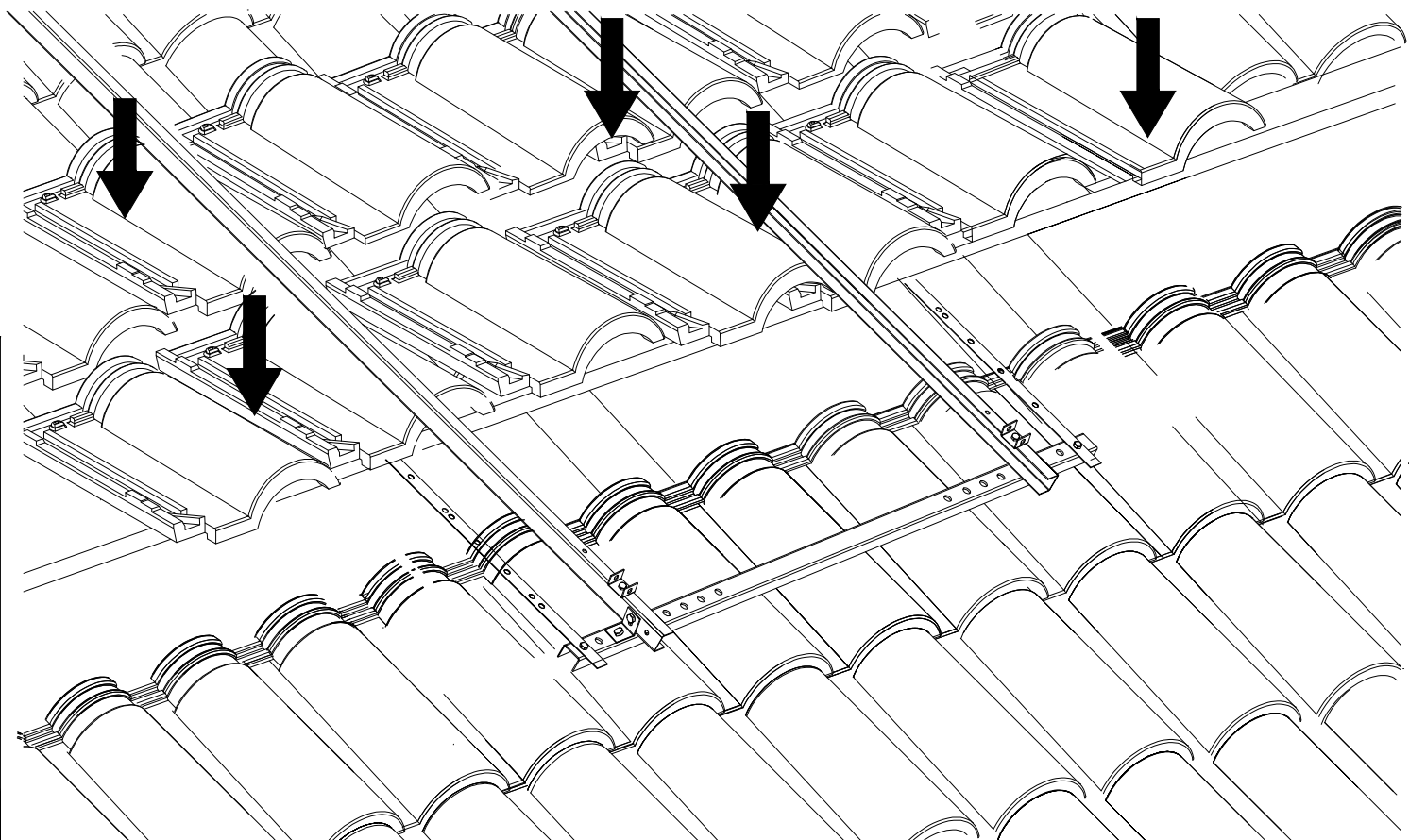
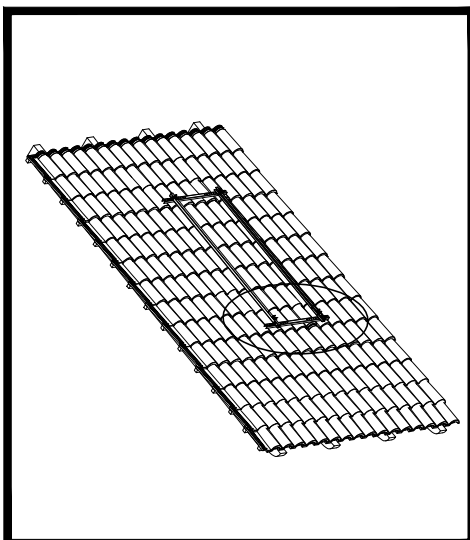
PART 8 x4 pcs
PART 9 x4 pcs



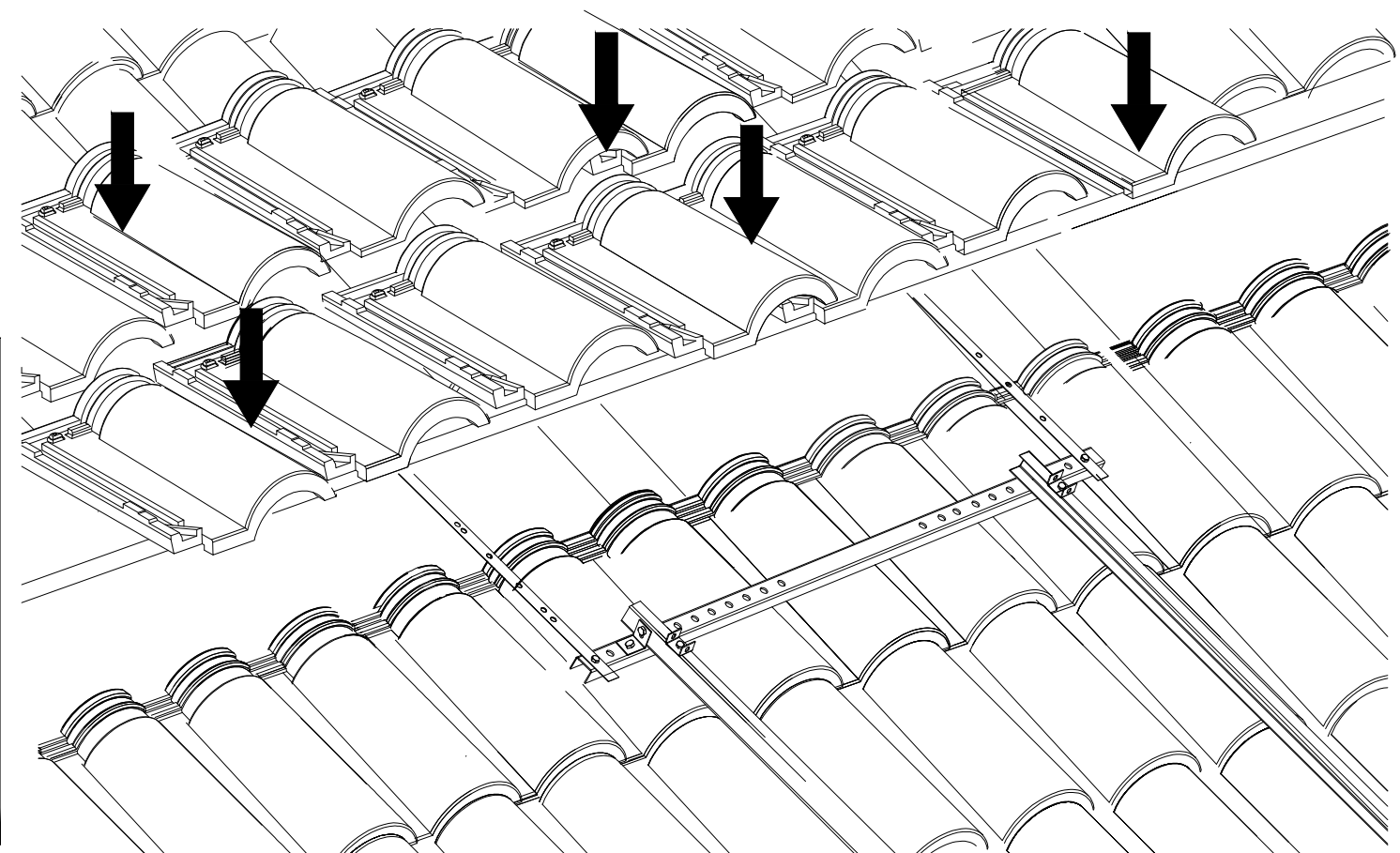
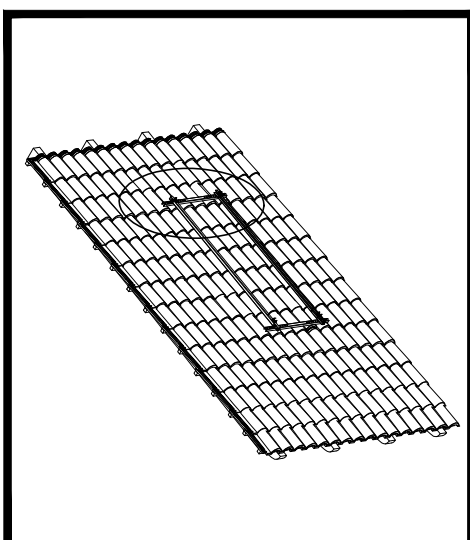
*IN CASE OF
 CONCRETE PRESENCE



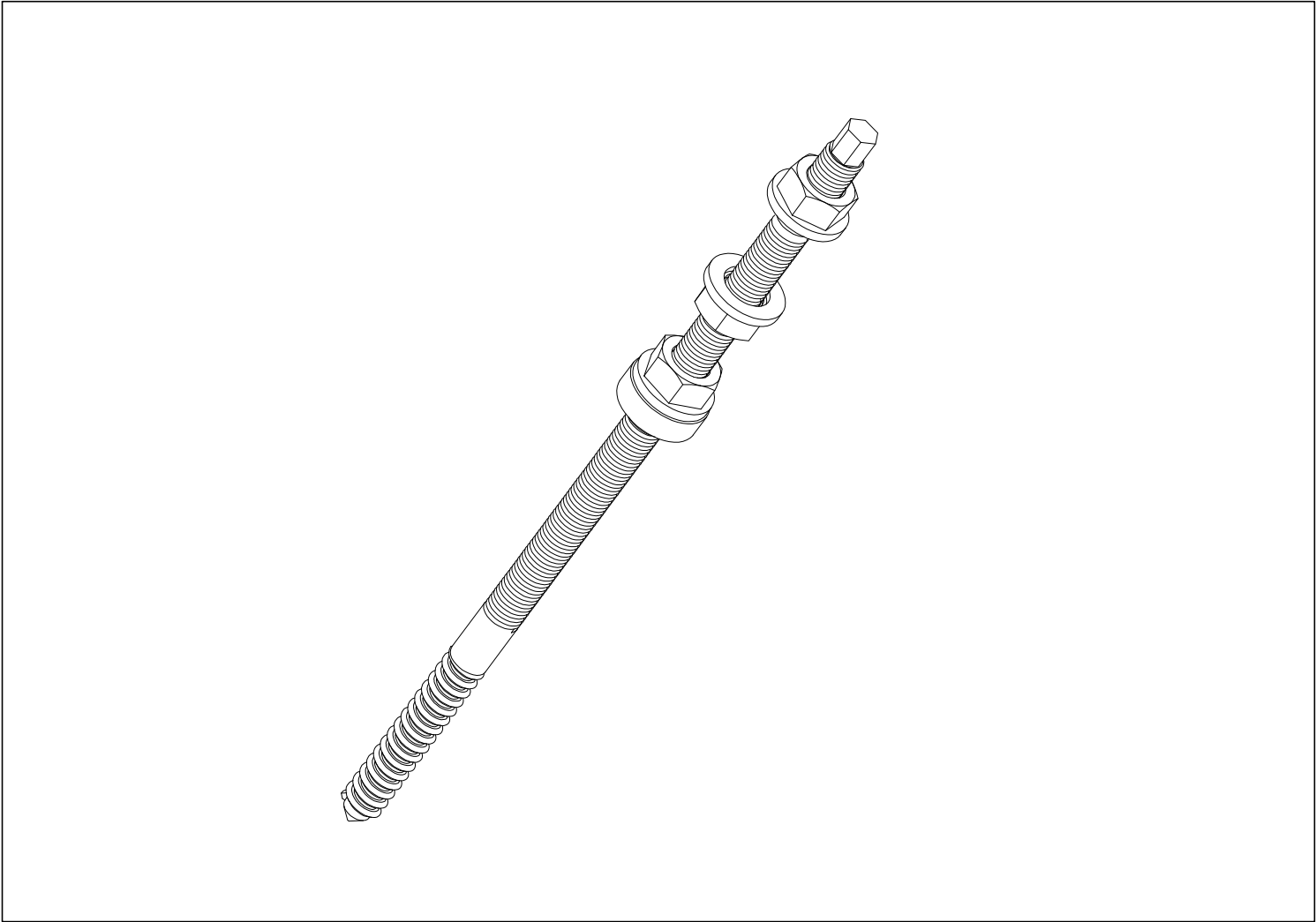
STEP 15



STEP 16



SLOPED ROOF ASSEMBLY INSTRUCTIONS FOR HANGER BOLT SUPPORT METHOD

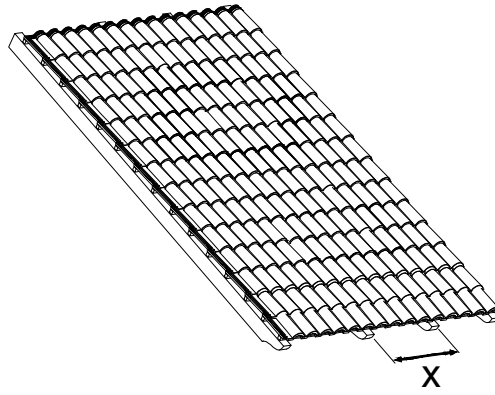


*** ABOVE MENTIONED MATERIALS ARE NOT INCLUDED IN PACKAGE.**

I M P O R T A N T N O T E S

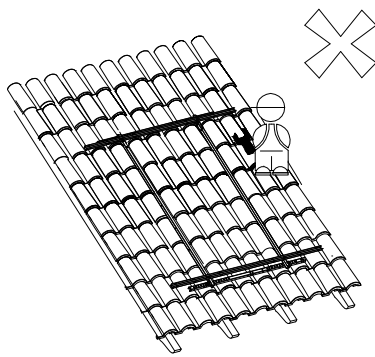
NOTE 1

BEFORE INSTALLATION
MAKE SURE THAT THE X DISTANCE
IS EQUAL OR BIGGER THAN 315mm AND
EQUAL OR SMALLER THAN 945mm.



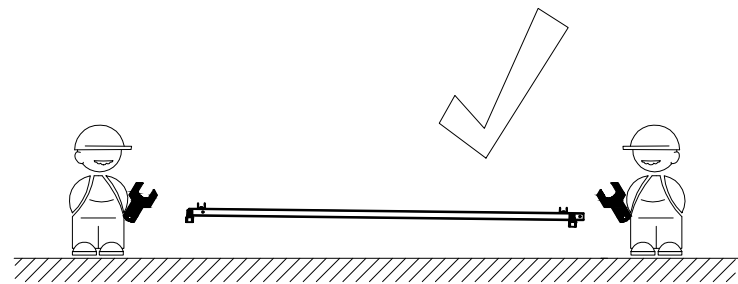
* IN CASE OF BIGGER DISTANCE THE INSTALLATION IS NOT FEASIBLE.

NOTE 2

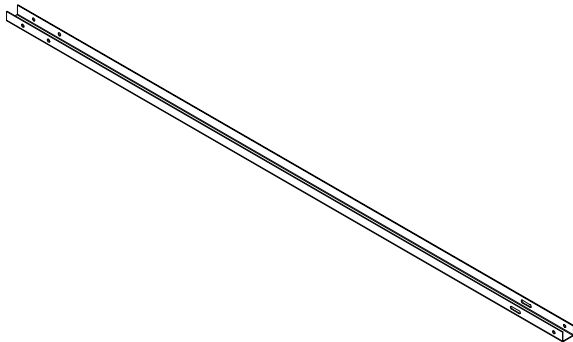
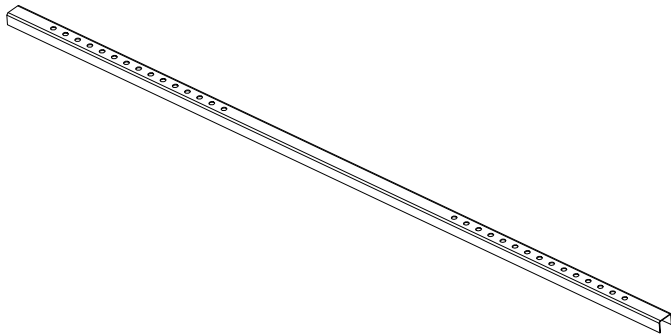
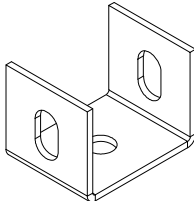
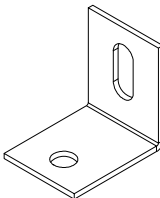
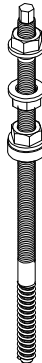
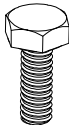


STEPS 1+2+3+4+5+6+7+8

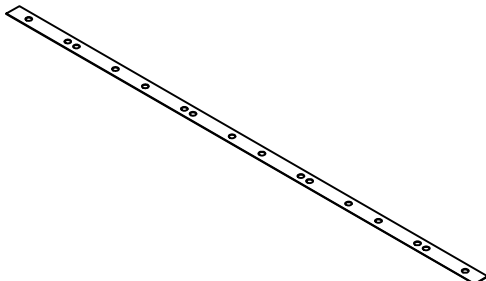
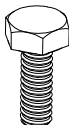
CAN BE PERFORMED ON STABLE GROUND



A S S E M B L Y P A R T S

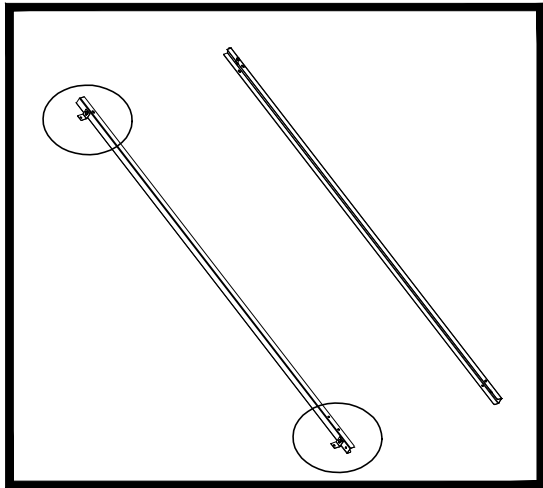
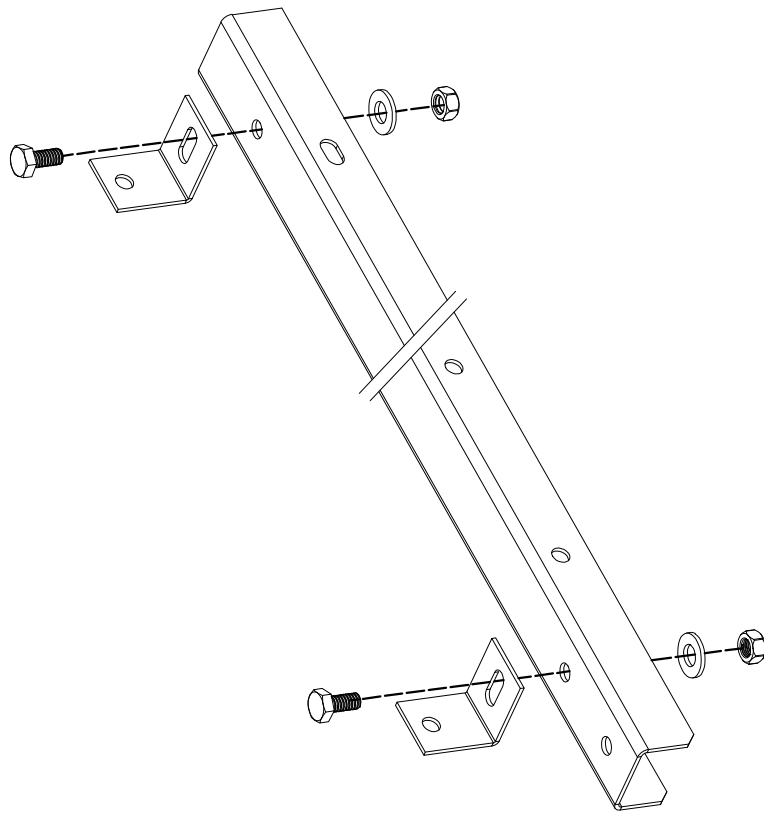
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PART 3 QTY: 4		PART 4 QTY: 4			
PART 10 QTY: 4					
PART 6 QTY: 12		PART 7 QTY: 12		PART 8 QTY: 12	

LEFT OVER ASSEMBLY PARTS

PART 5 QTY: 4						
PART 6  QTY: 8	PART 7  QTY: 8	PART 8  QTY: 8	PART 9 OPTIONAL QTY: 4			

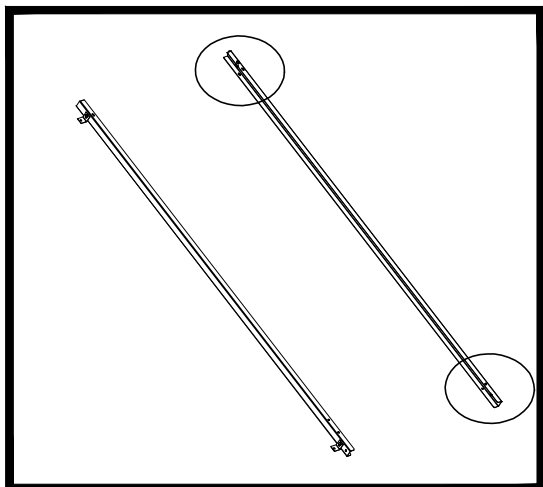
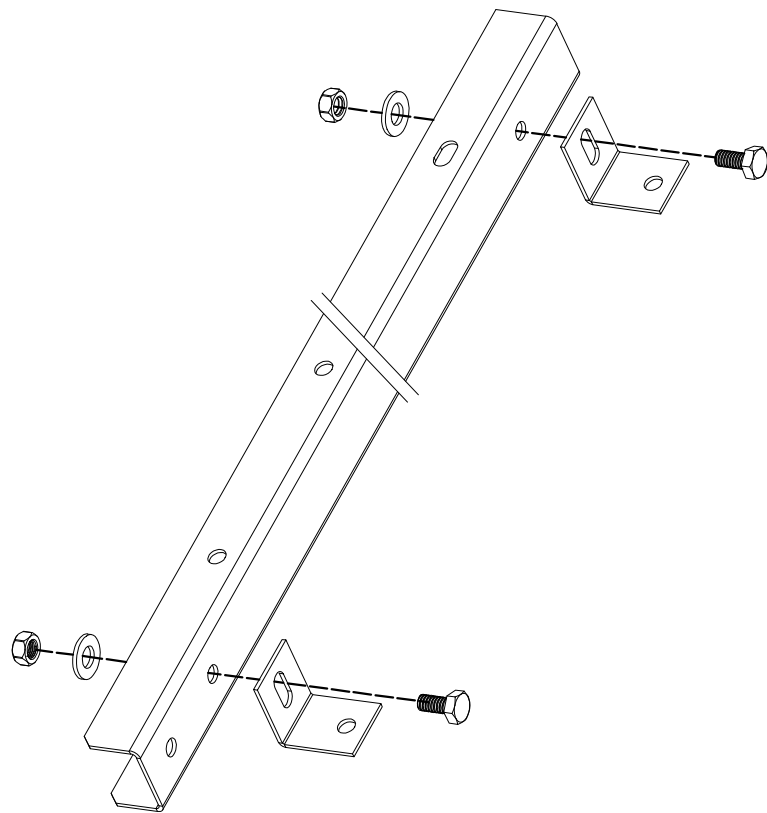
STEP 1

- PART 1 x1 pcs
- PART 4 x2 pcs
- PART 6 x2 pcs
- PART 7 x2 pcs
- PART 8 x2 pcs



STEP 2

- PART 1 x1 pcs
- PART 4 x2 pcs
- PART 6 x2 pcs
- PART 7 x2 pcs
- PART 8 x2 pcs



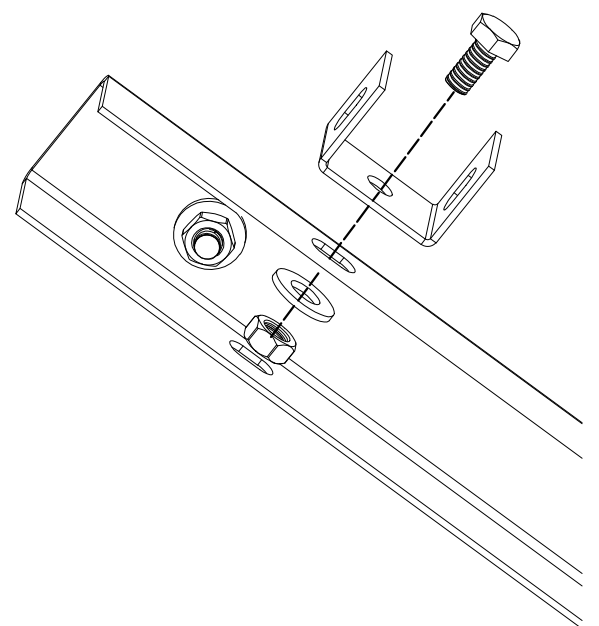
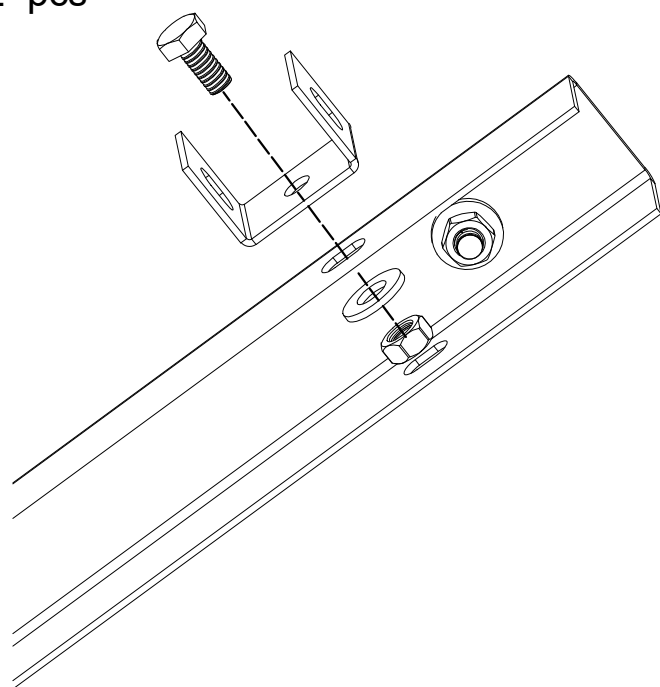
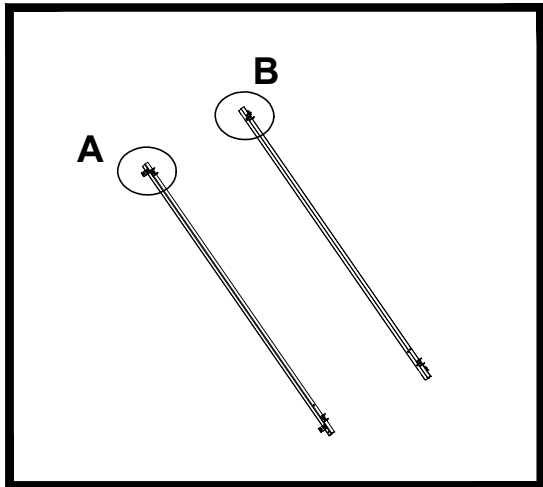
STEP 3

- PART 3 x2pcs
- PART 6 x2 pcs
- PART 7 x2 pcs
- PART 8 x2 pcs



A

B

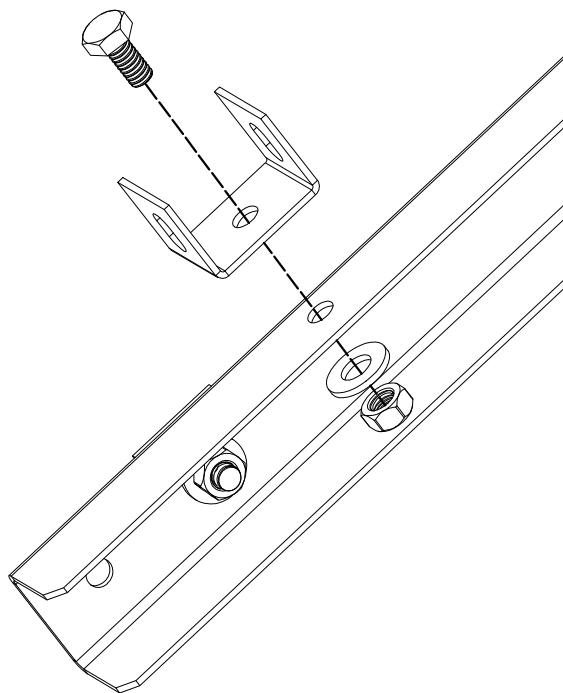


STEP 4

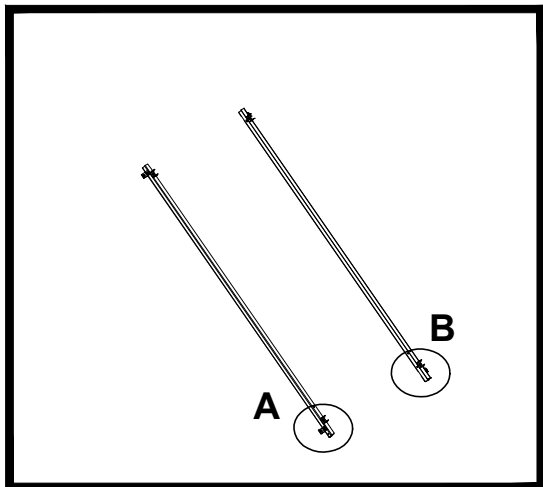
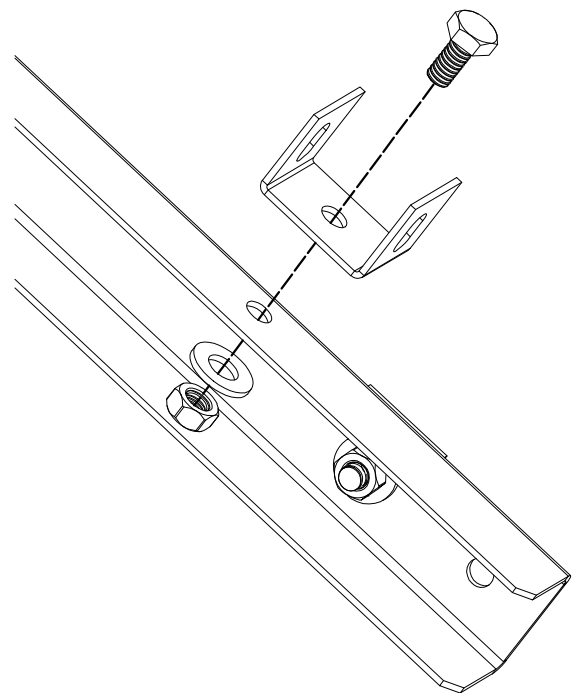
PART 3 x2 pcs
PART 6 x2 pcs
PART 7 x2 pcs
PART 8 x2 pcs



A

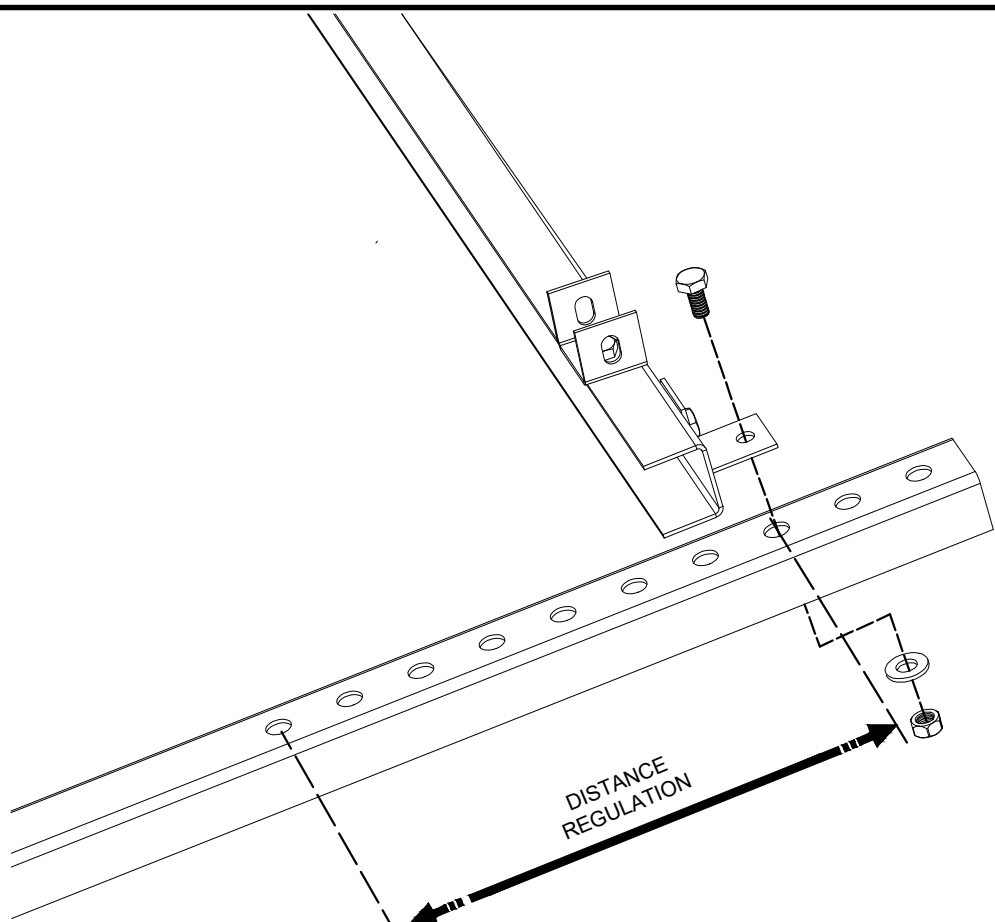
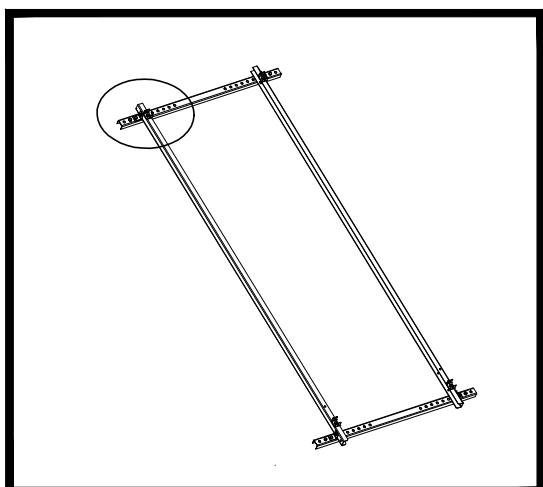


B



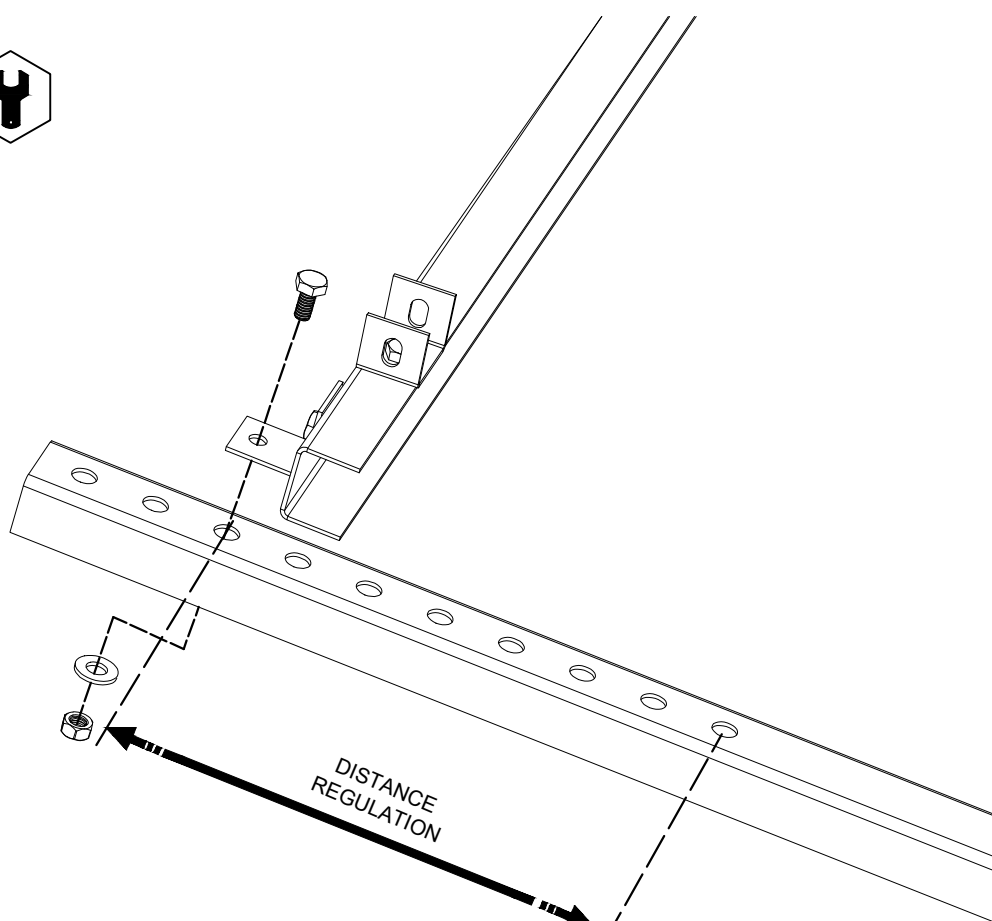
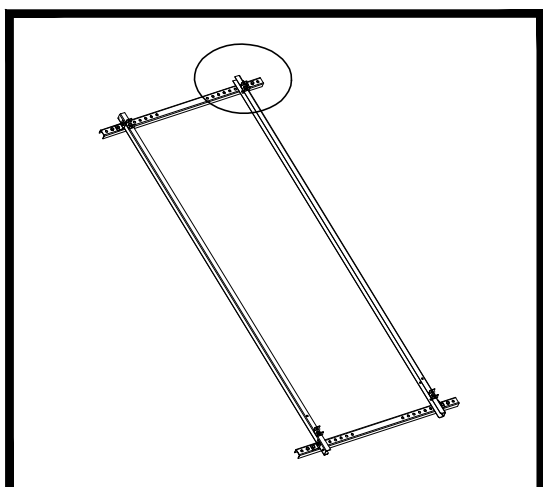
STEP 5

PART 2 x1 pcs
PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs



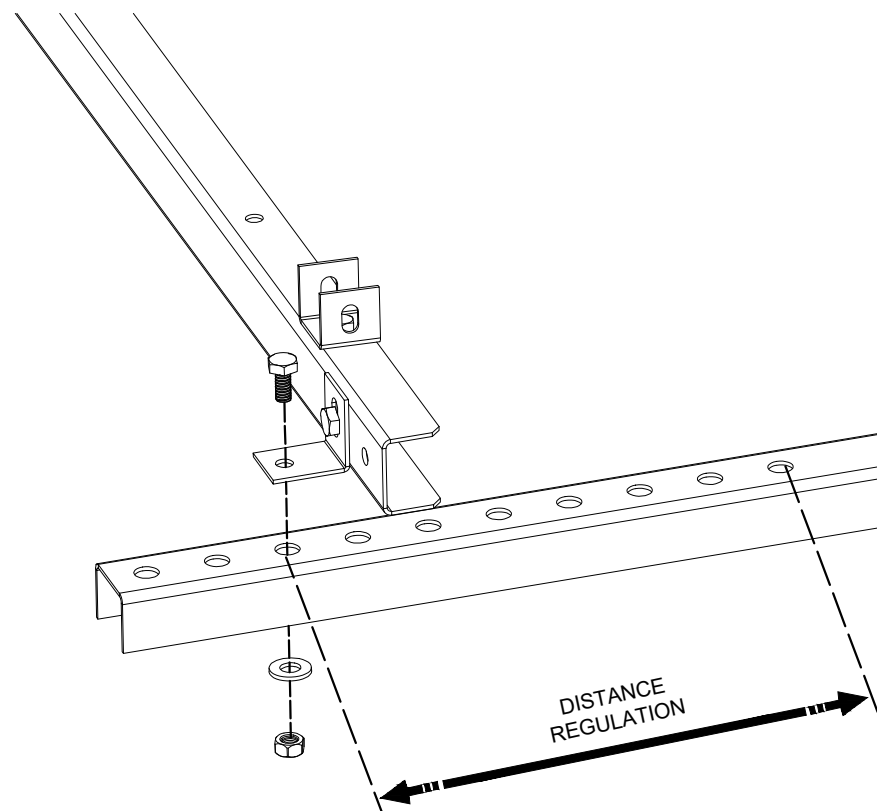
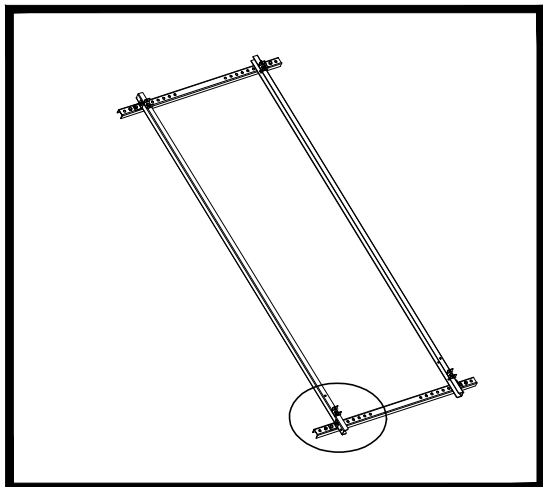
STEP 6

PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs



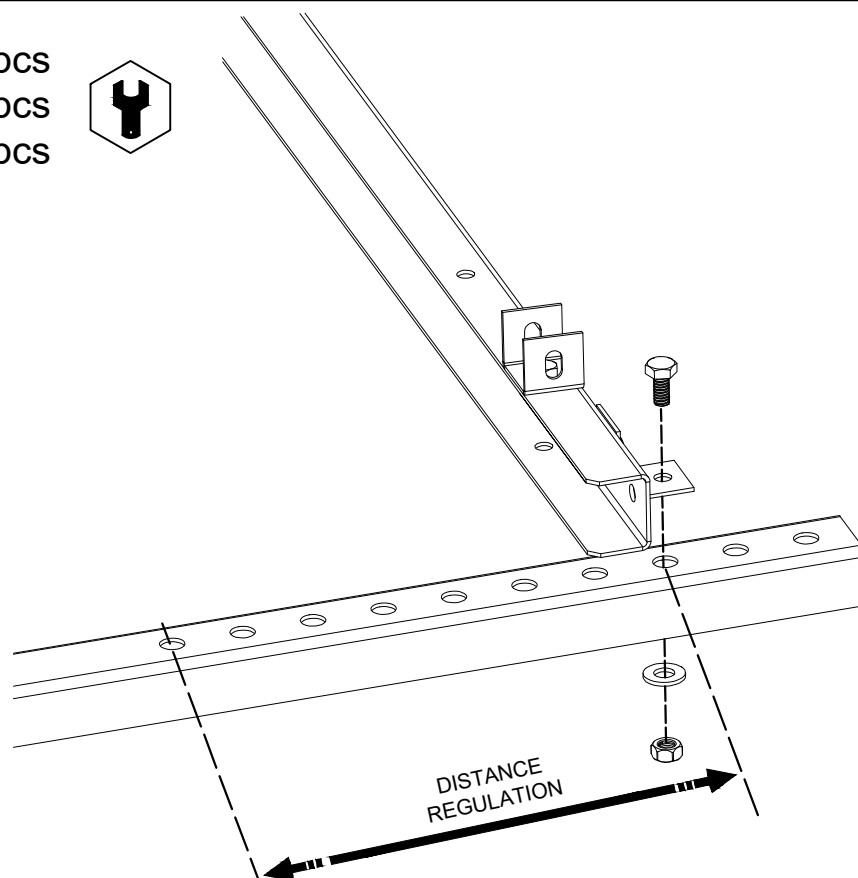
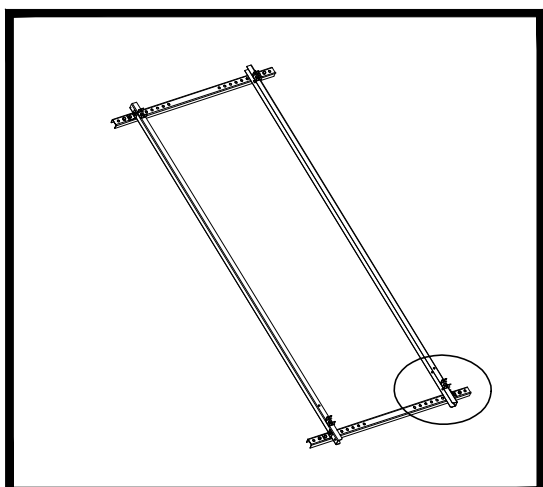
STEP 7

PART 2 x1 pcs
PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs

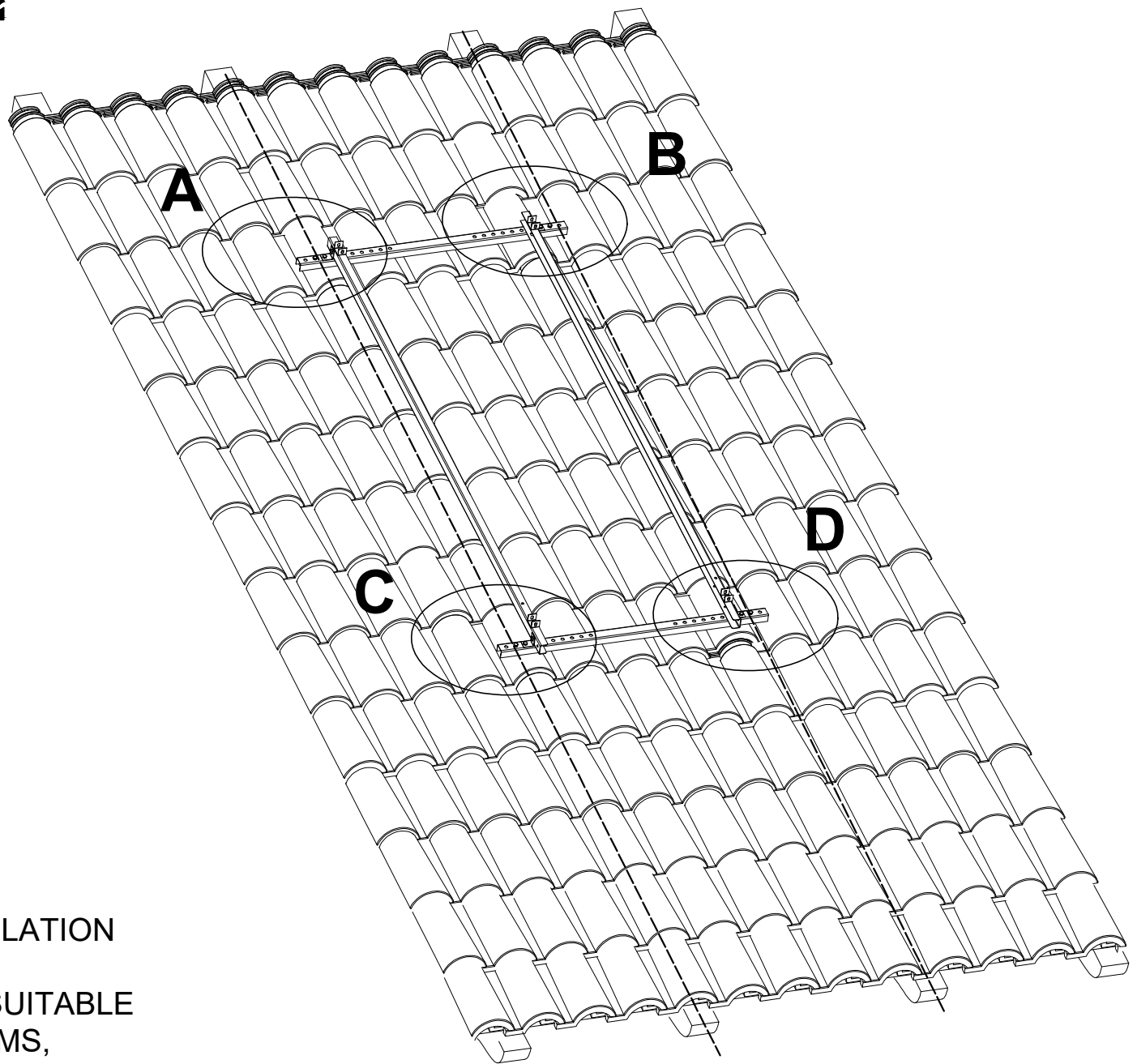


STEP 8

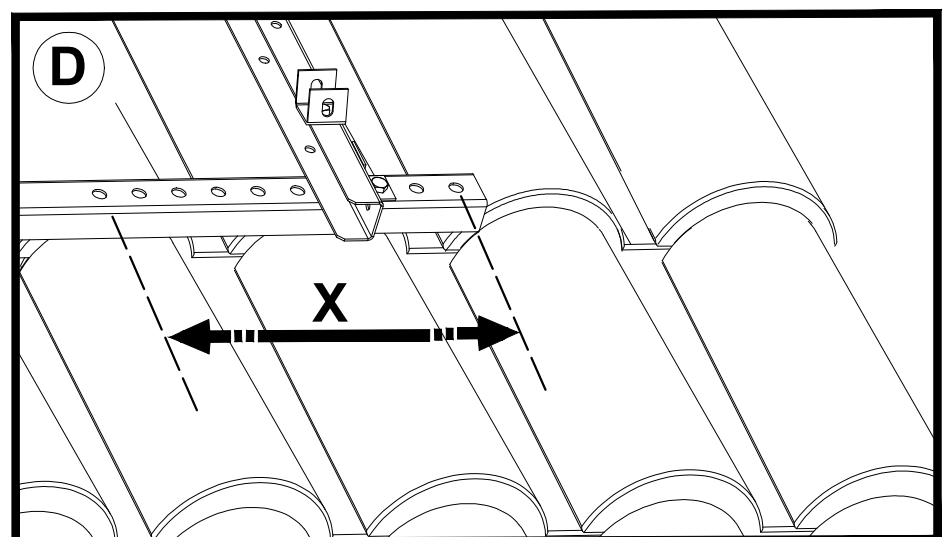
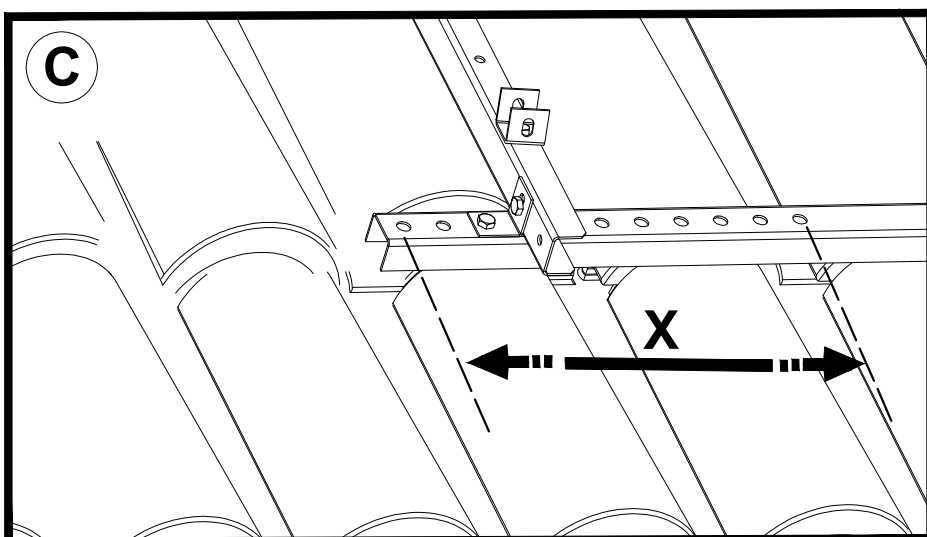
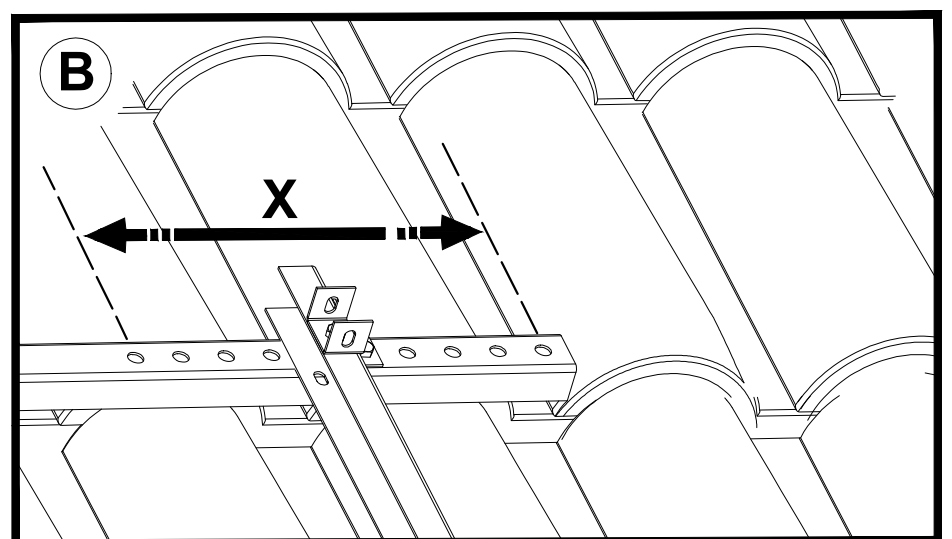
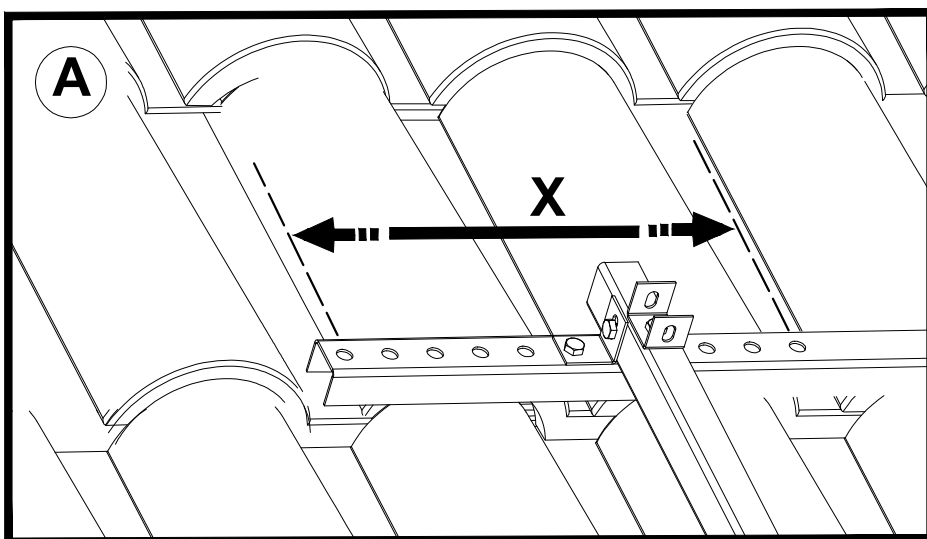
PART 6 x1 pcs
PART 7 x1 pcs
PART 8 x1 pcs



STEP 9



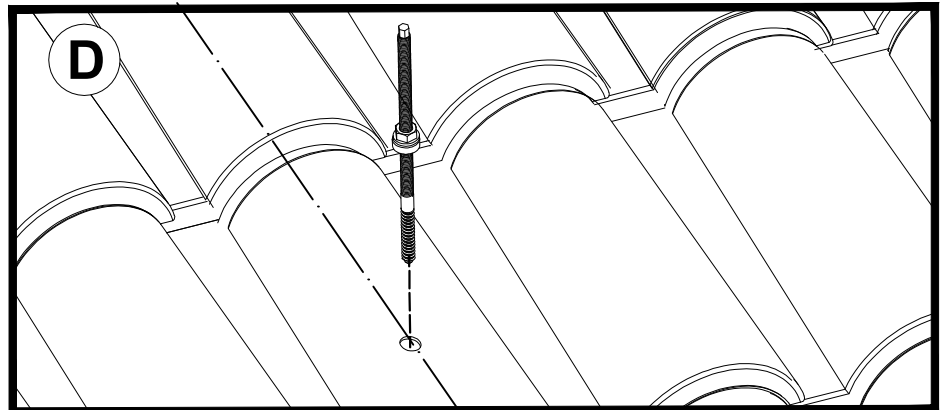
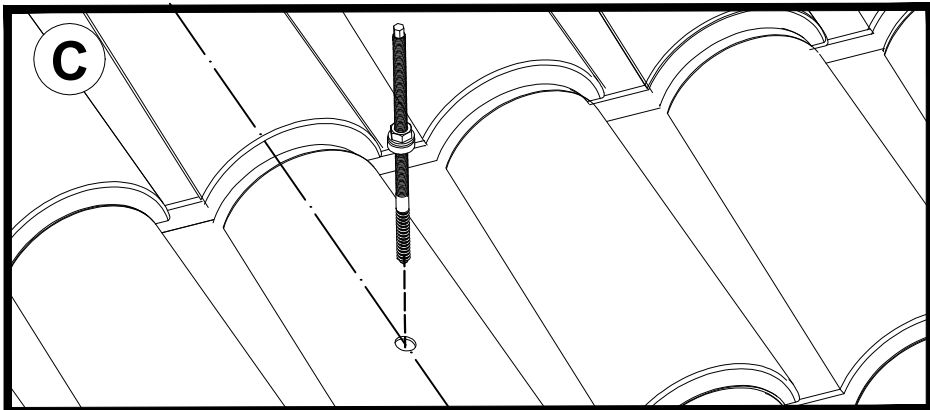
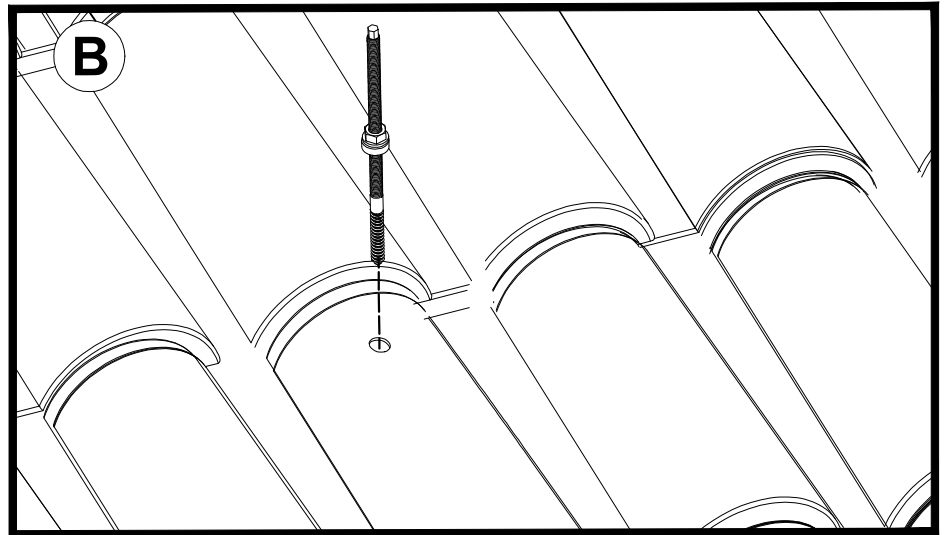
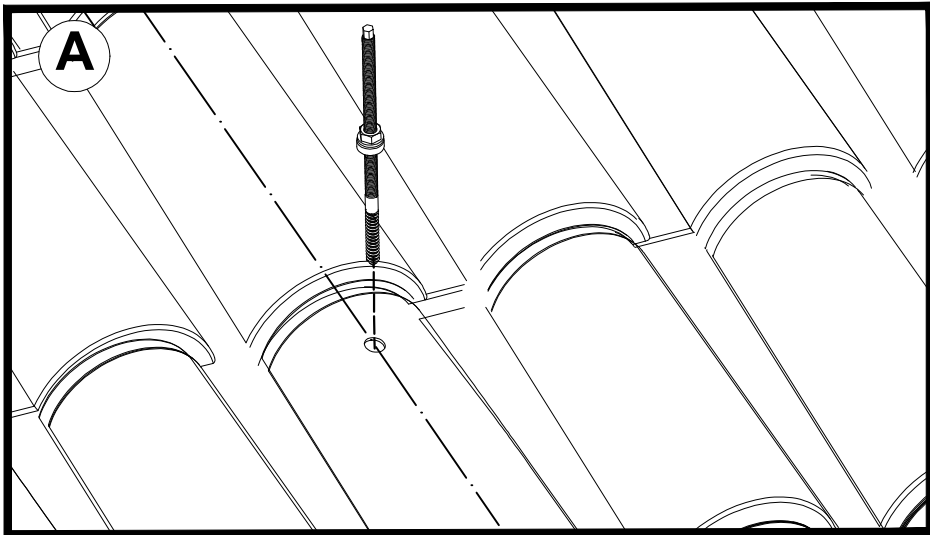
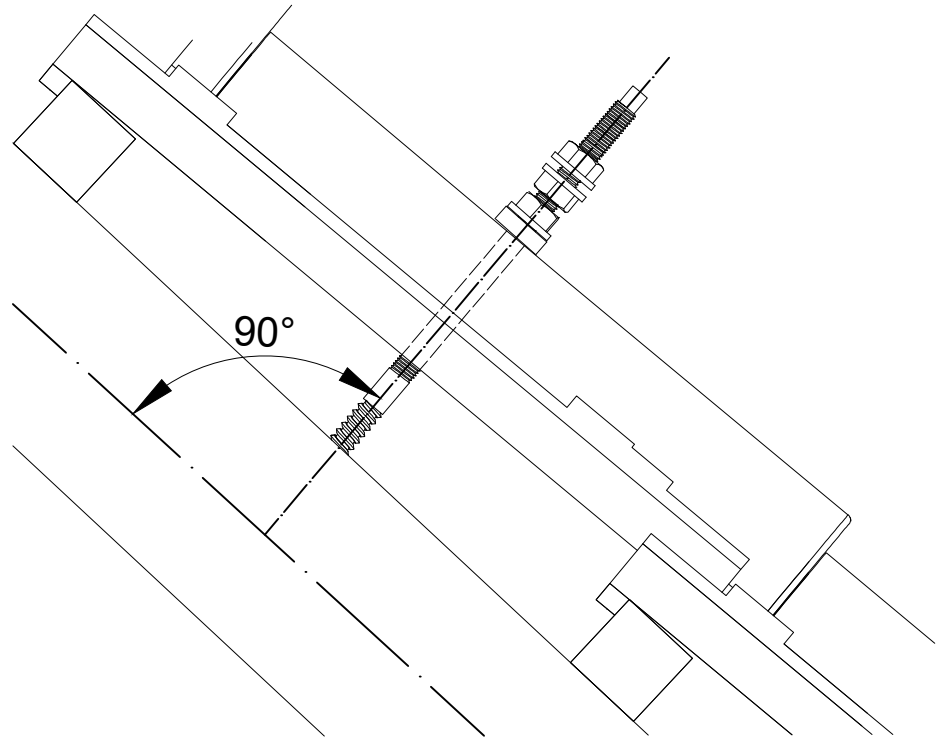
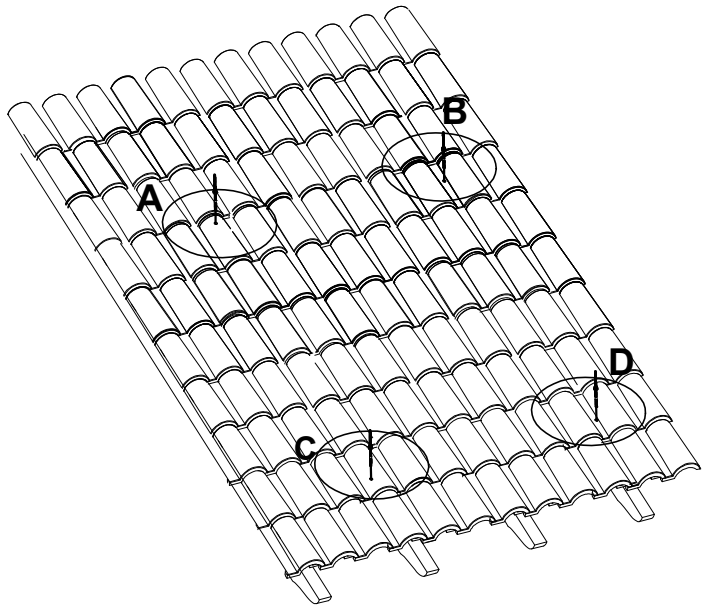
BASED ON THE REGULATION
DISTANCE X,
WE FIND THE MOST SUITABLE
VERTICAL ROOF BEAMS,
THAT COINCIDE WITHIN THE
DISTANCE X.



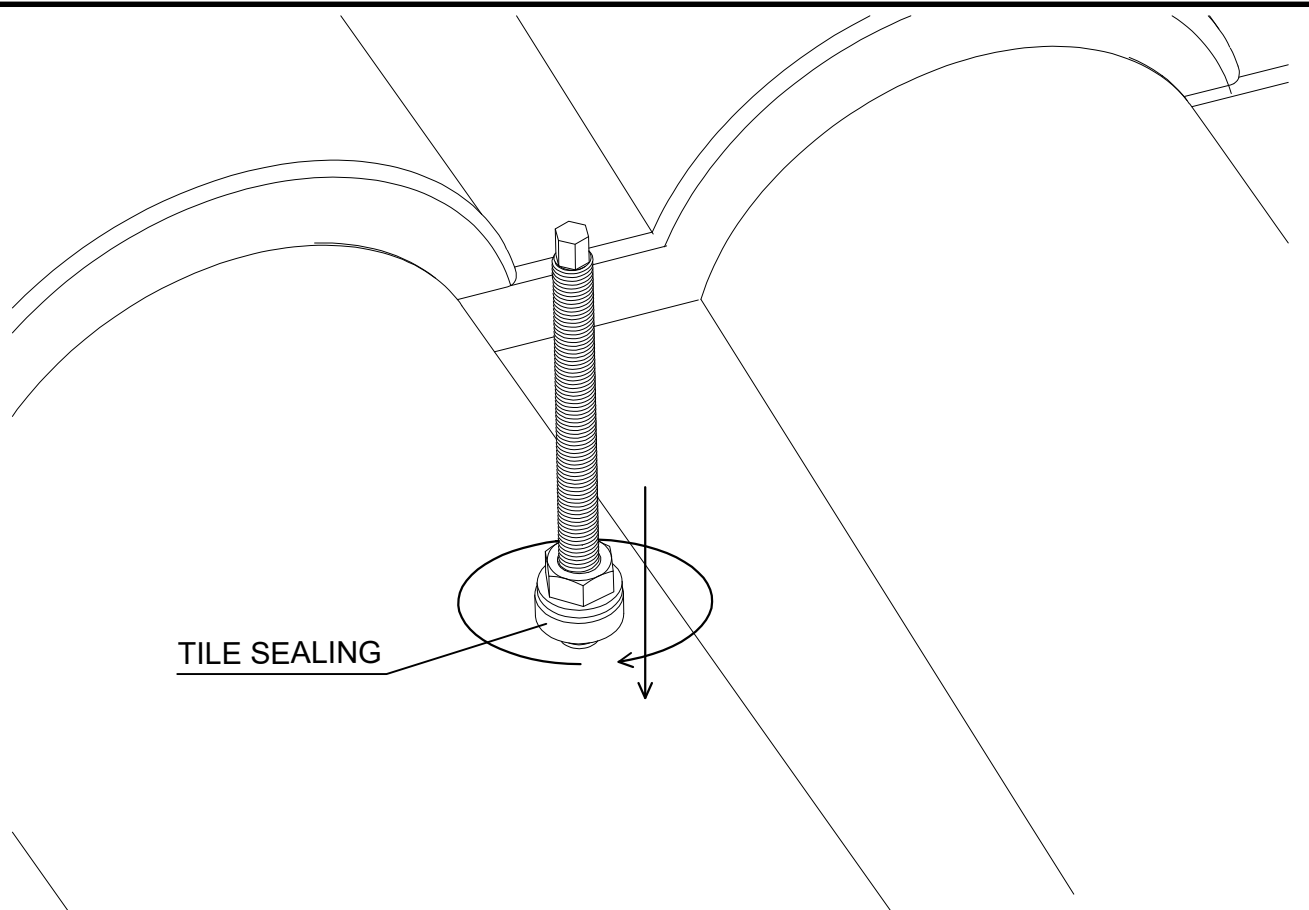
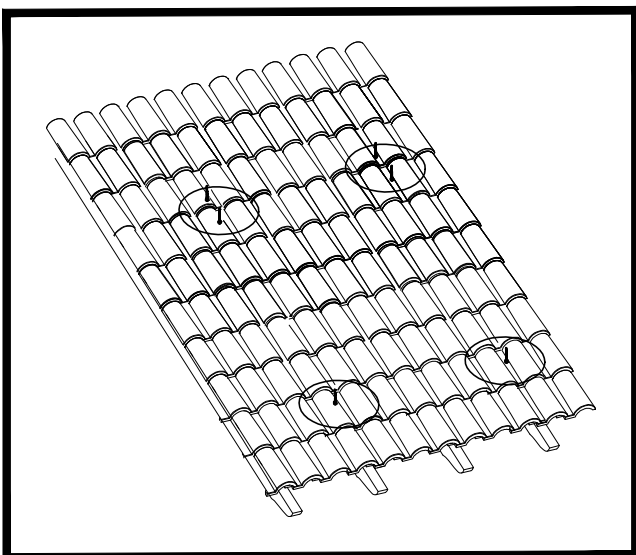
BASED ON THE REGULATION DISTANCE X, WE MARK WITH A PAINTER THE POINTS ON THE TILES WE MUST DRILL, IN ORDER TO PLACE THE HANGER BOLTS.

STEP 10

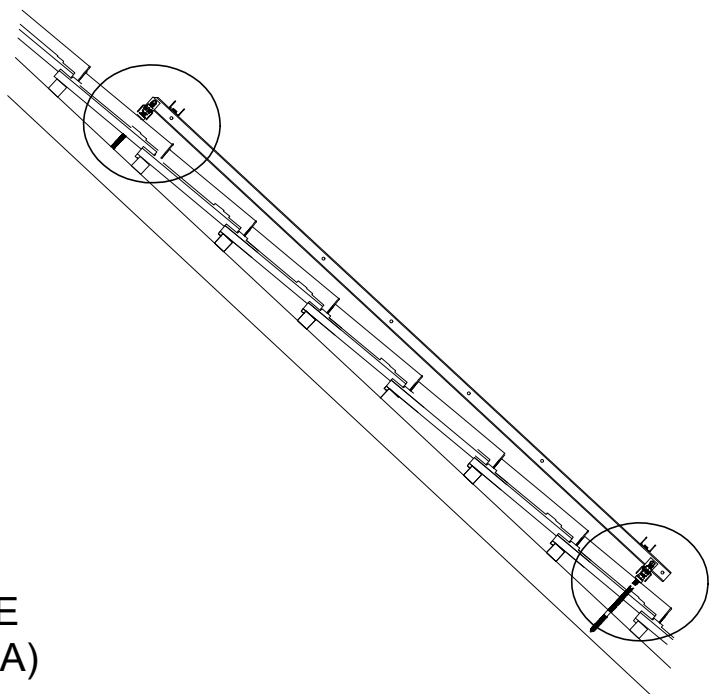
PART 10 x4 pcs



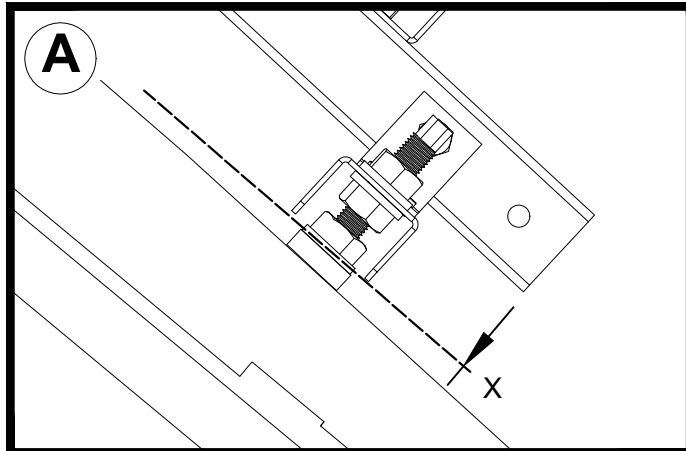
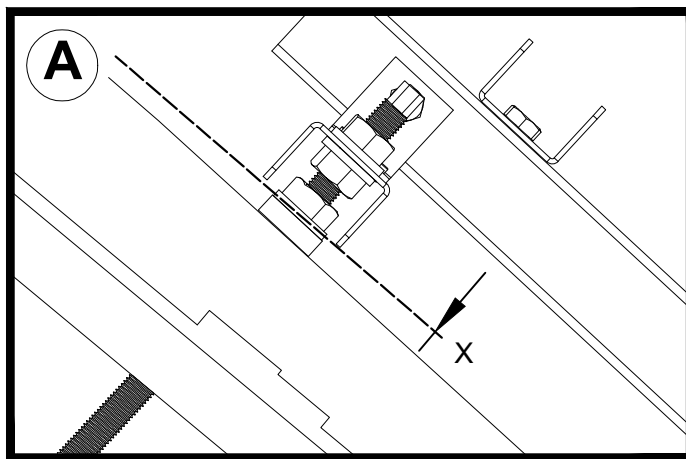
STEP 11



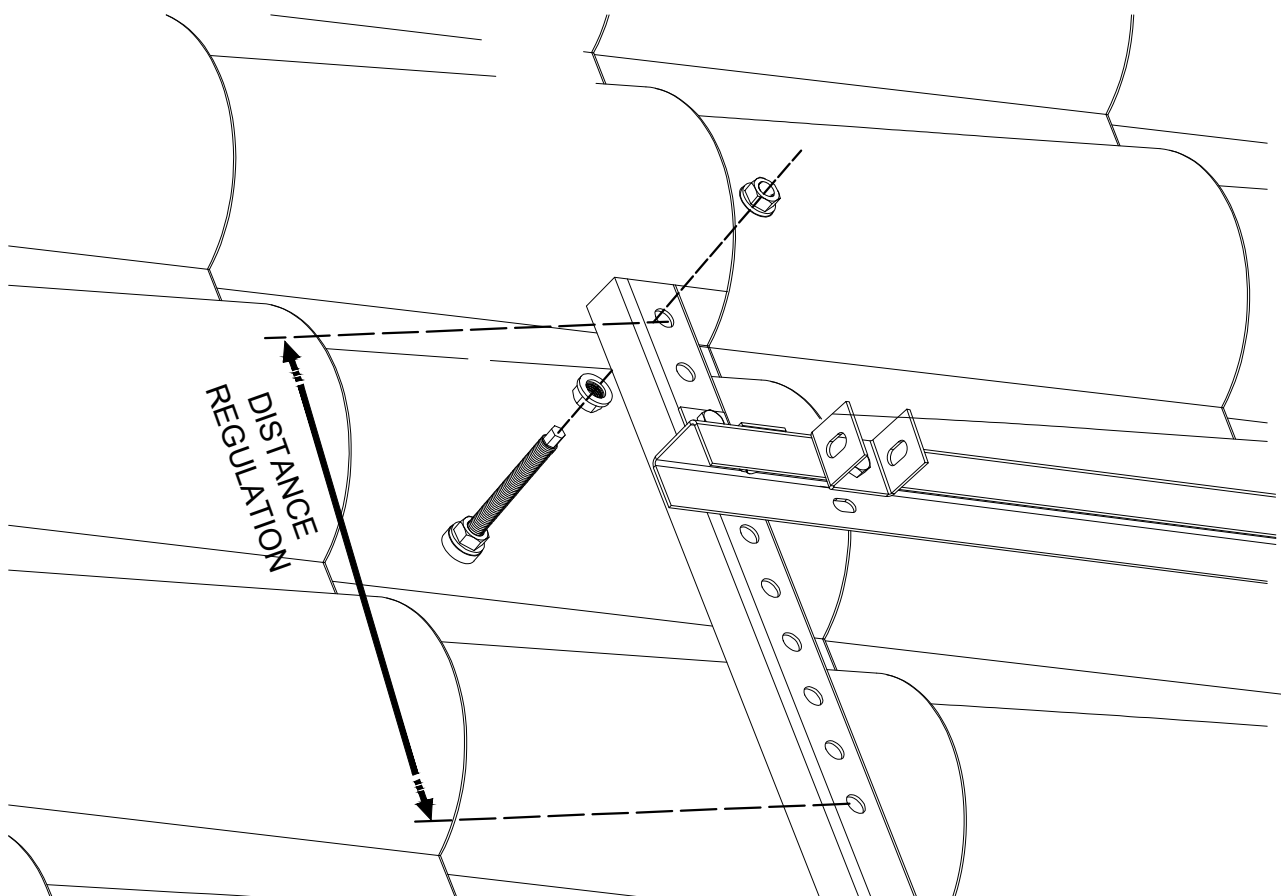
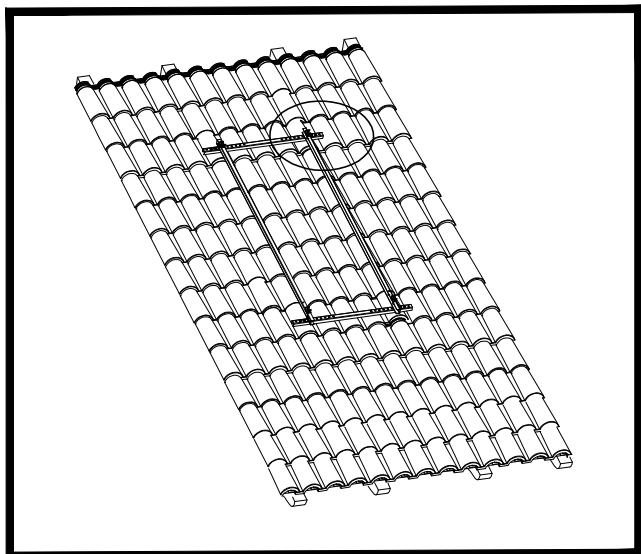
STEP 12



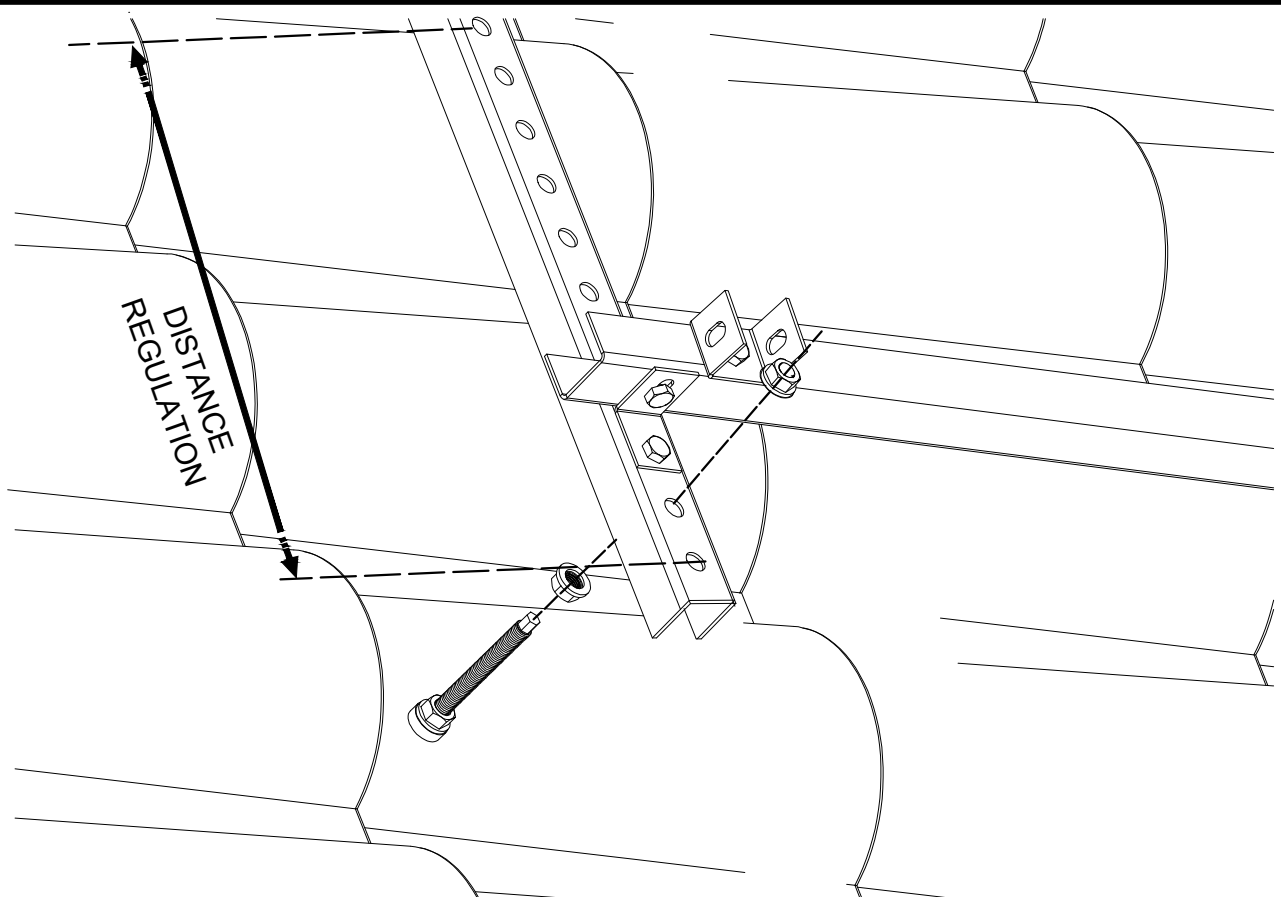
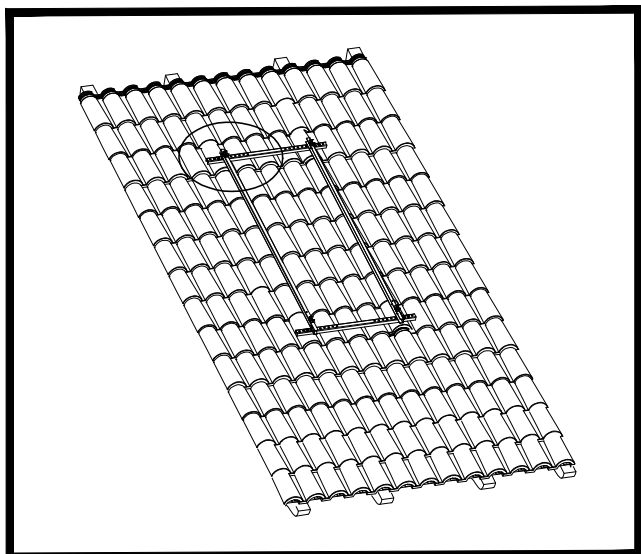
MAKE SURE TO REGULATE
THE DISTANCE X (DETAIL A)
AT MINIMUM 20mm TO 25mm.



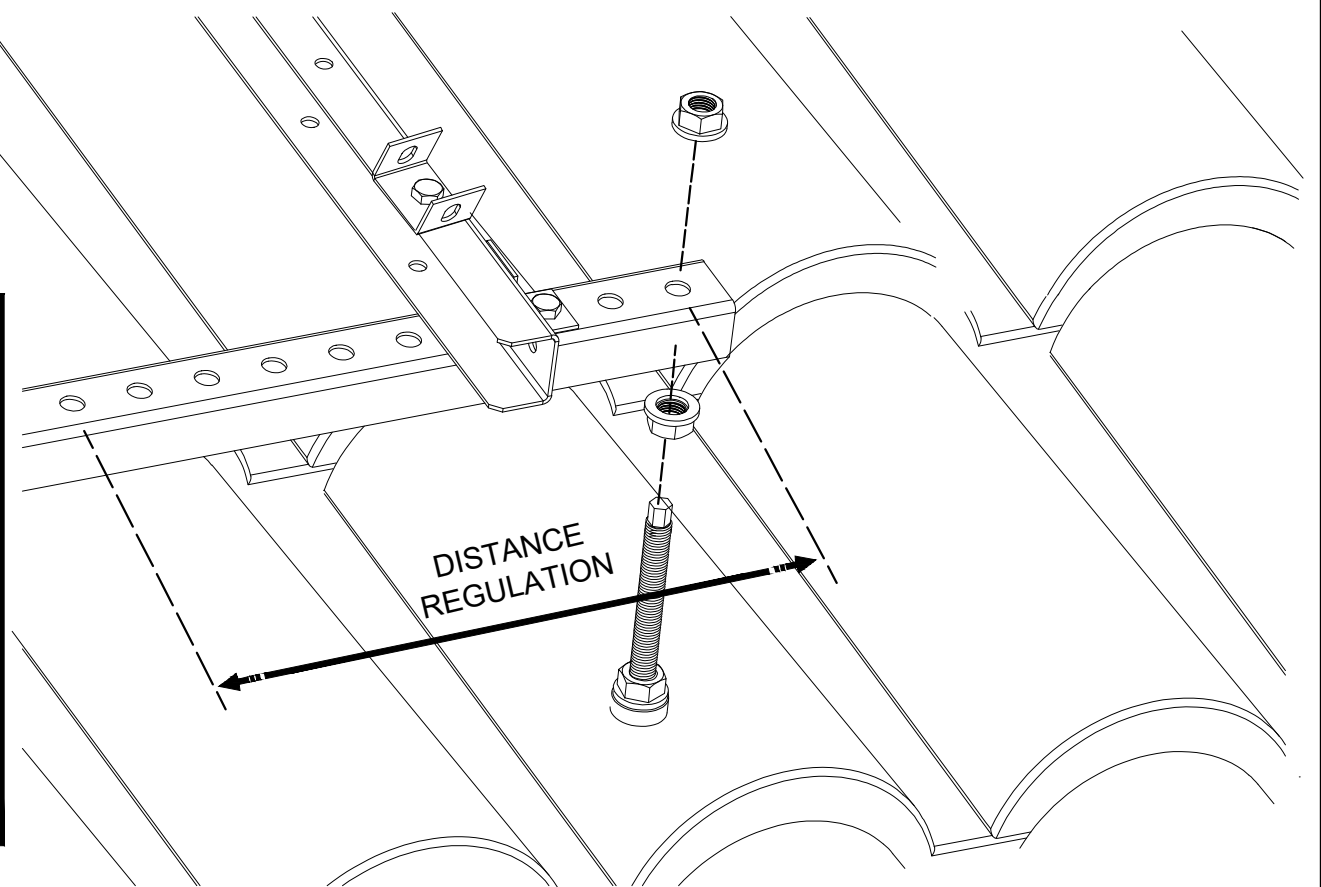
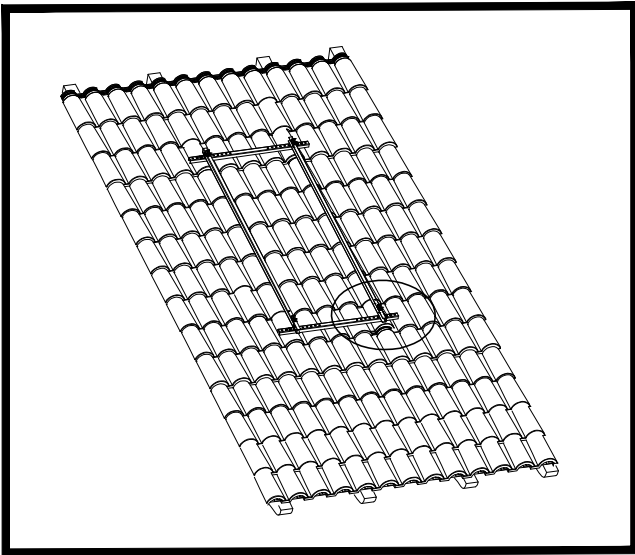
STEP 13



STEP 14



STEP 15



STEP 16

