

INCLUDED IN KIT:

VB1  x1

CB35SM  x2

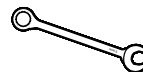
NL38  x2

TPU1  x1

TOOLS REQUIRED: 9/16" SOCKET WITH RATCHET TO SUIT OR 9/16" BOX WRENCH



OR

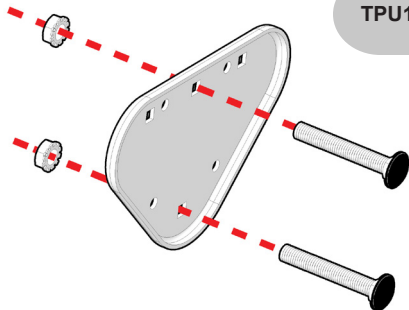


1

CB35SM  x2

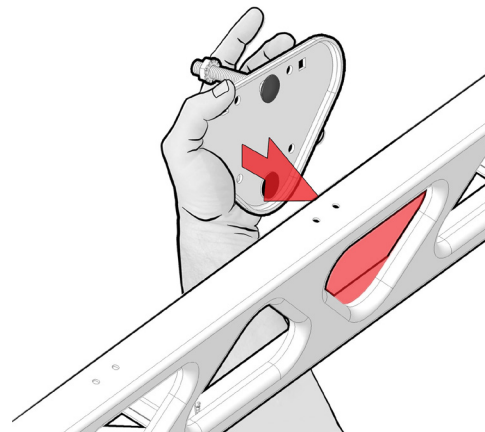
NL38  x2

TPU1  x1



Assemble the backing plate (TPU1) with carriage bolts (CB35SM) and nuts (NL38).

2

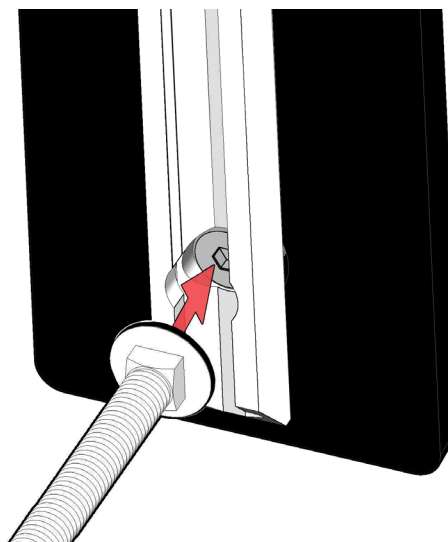
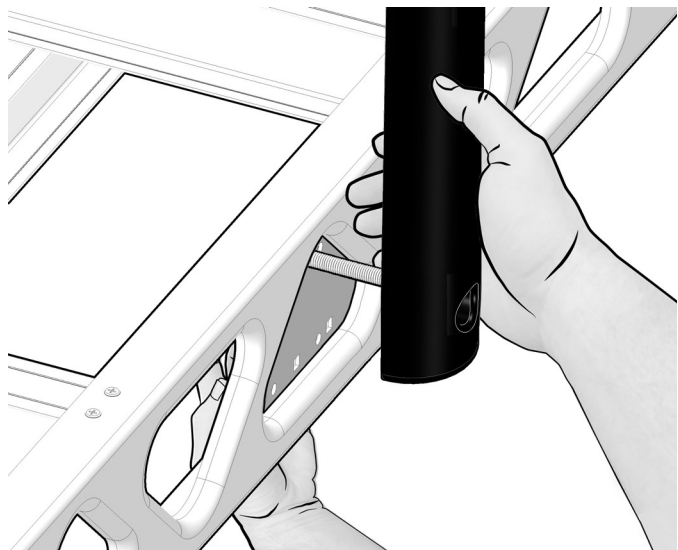


Find an appropriate location to mount your vertical bumper placing the triangle plate assembly on the back of the truss.

PLEASE NOTE: Some elements such as decking have been taken out of the above image to better illustrate this step.

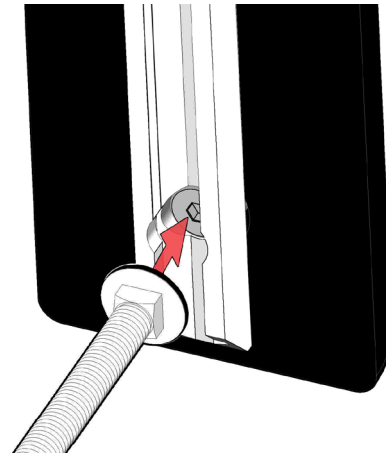
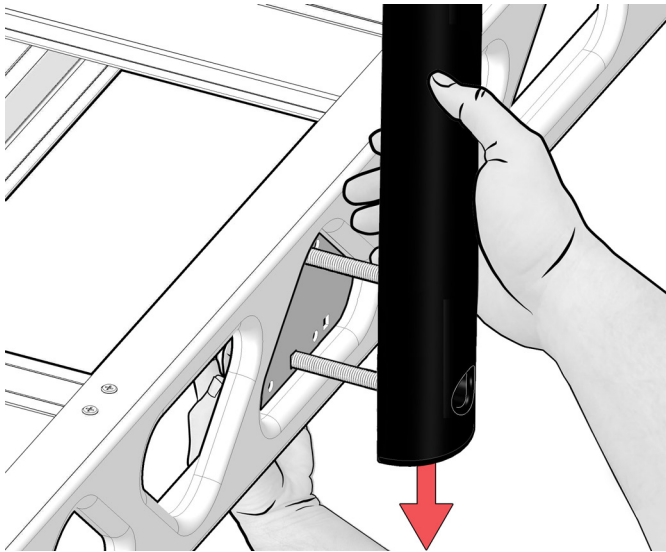
3

VB1  x1



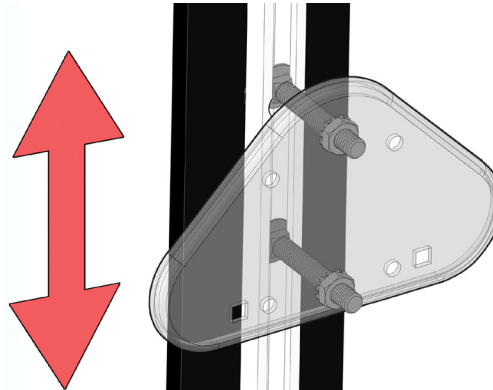
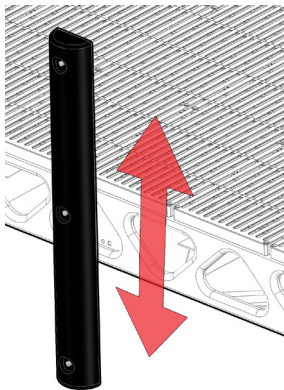
Place one hand on the backing plate (TPU1) and one hand on the vertical bumper (VB1). Place the head of the top carriage bolt (CB35SM) into the circular slot located at the back of the vertical bumper and slide upwards. See image above.

4



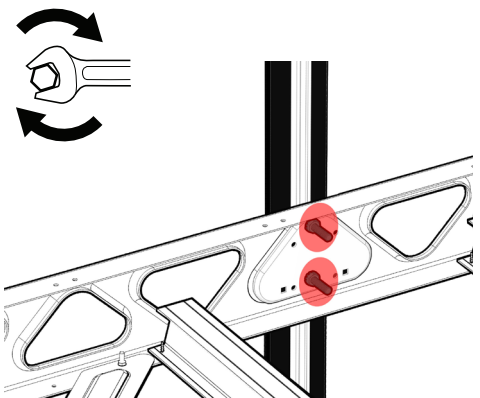
Sliding the vertical bumper downwards align the head of the second bolt with the circular slot located at the back of the vertical bumper. Place the head of the bolt into the circular slot.

5



Tighten the lock nuts(NL38) located on the carriage bolts(CB35SM) until near hand tight. Slide the vertical bumper(VB1) up or down to suit the position you prefer for your dock.

6



Tighten lock nuts completely.

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