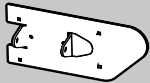
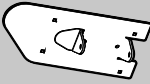
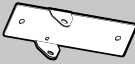


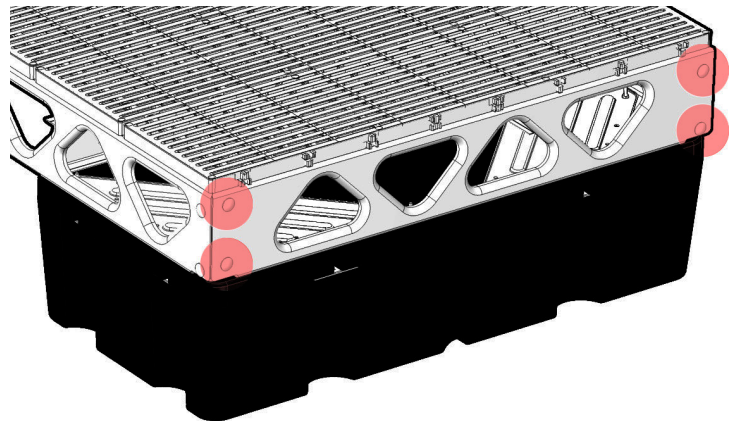
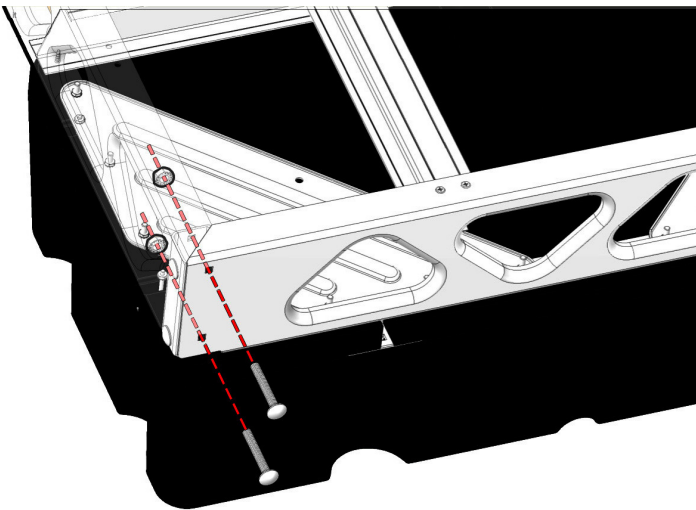
SDMB2	Mounting Bracket		X1	CCP1	Pin		X2
SDMB3	Mounting Bracket		X1	VS1	Sleeve(Vinyl)		X2
SDH2	Hinge		X2	W151116	Washer		X4
SDHC1	Half Connector		X4	CB15S	3/8x1½ Carriage Bolts		X12
TPU1	Universal Backing Plate		X2	NL38	3/8" Lock Nut		X6
HP1	Hinge Pin		X2	NNS1	Nylock Nut 1 Inch		X4

TOOLS REQUIRED:

- 15/16" socket with ratchet/box wrench to suit or medium adjustable wrench

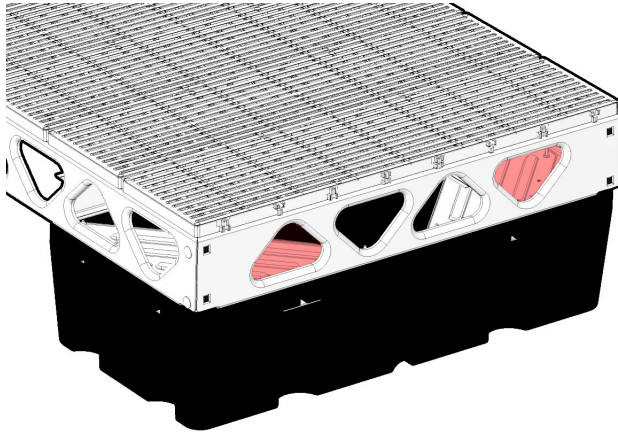


1



Remove existing carriage bolts to accommodate the mounting bracket(SDMB2) to be installed. Repeat **Step 1** for other side of the dock.

2

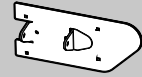


TPU1



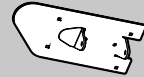
X2

SDMB2



X1

SDMB3



X1

CB15S

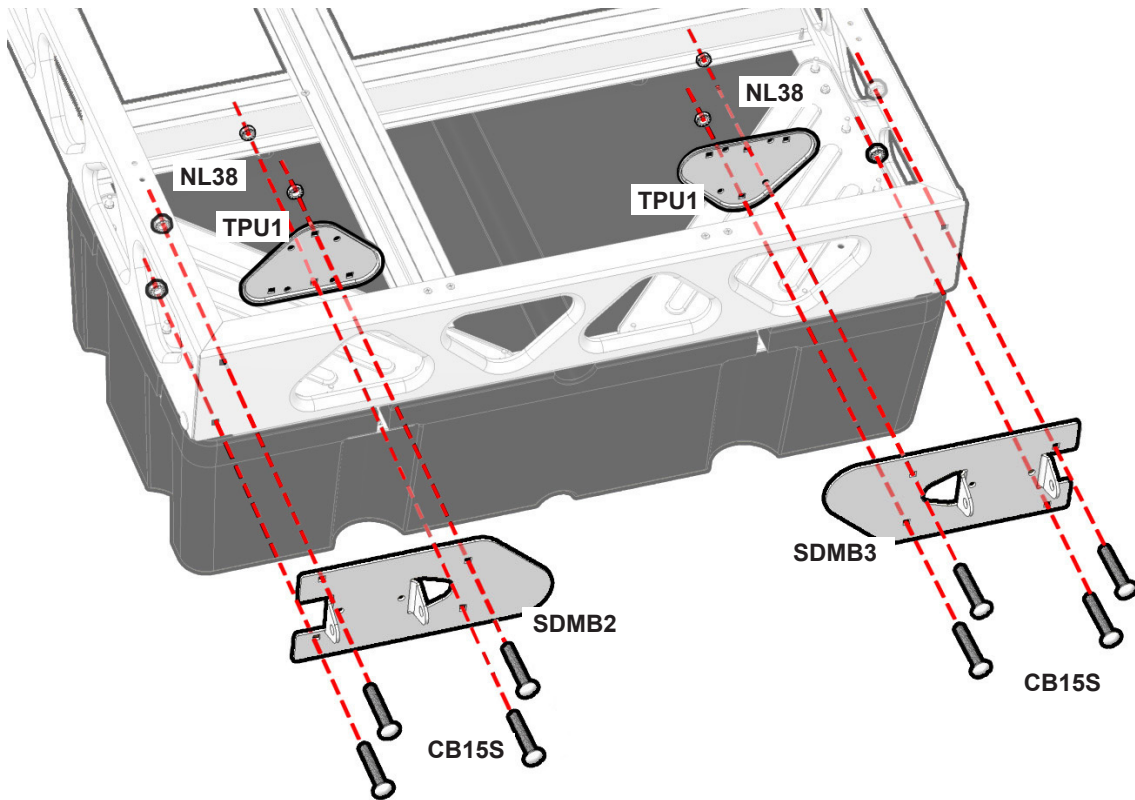


X6

NL38



X6

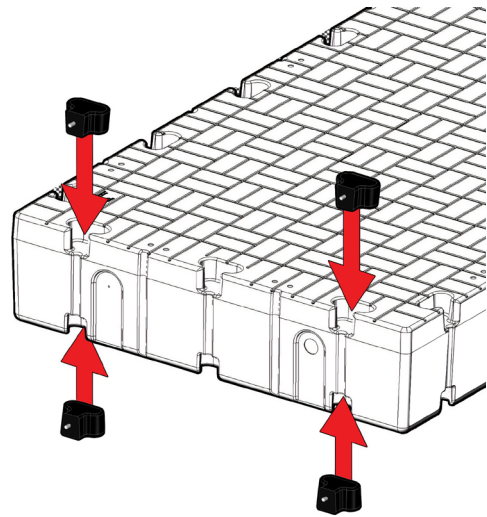
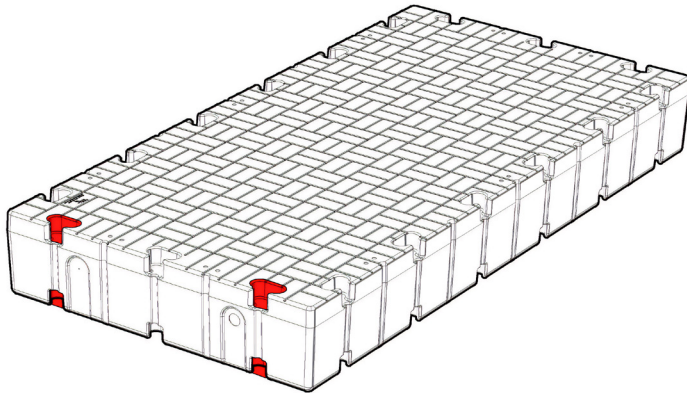


3

SDHC1

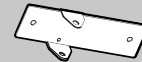


X4



4

SDH2



X2

NNS1

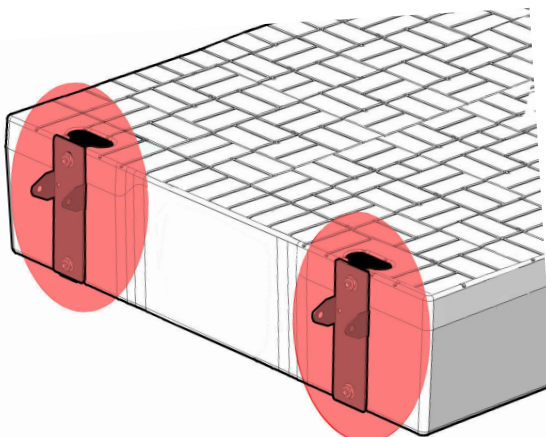
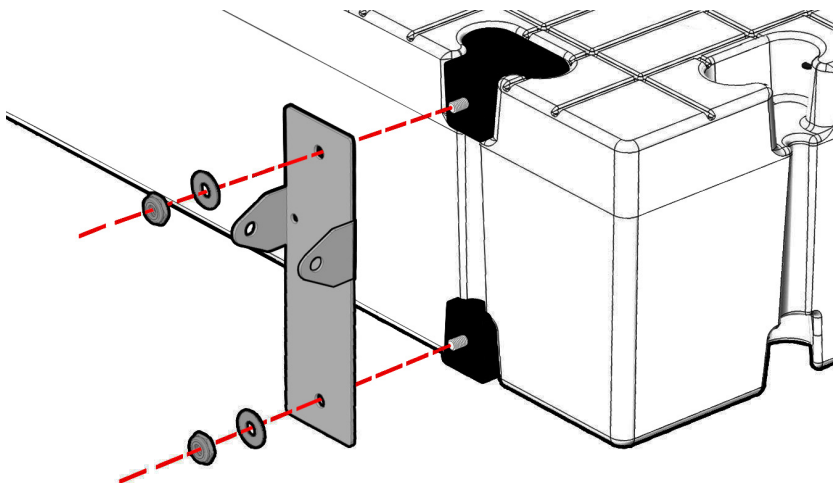


X4

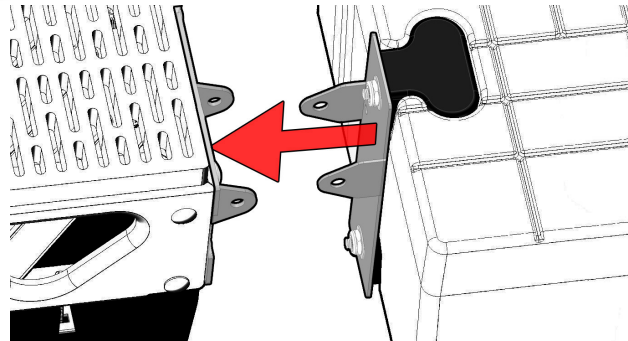
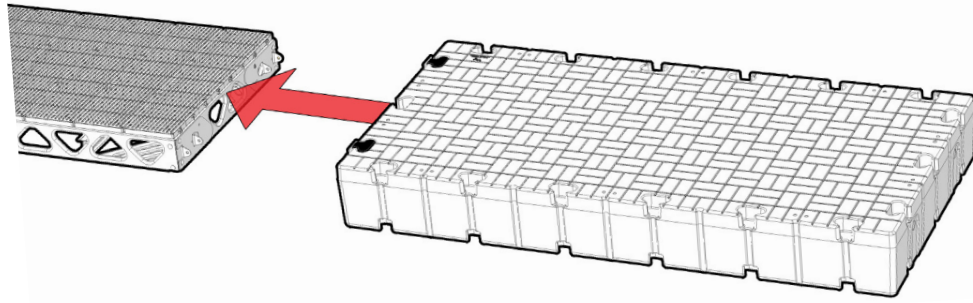
W151116



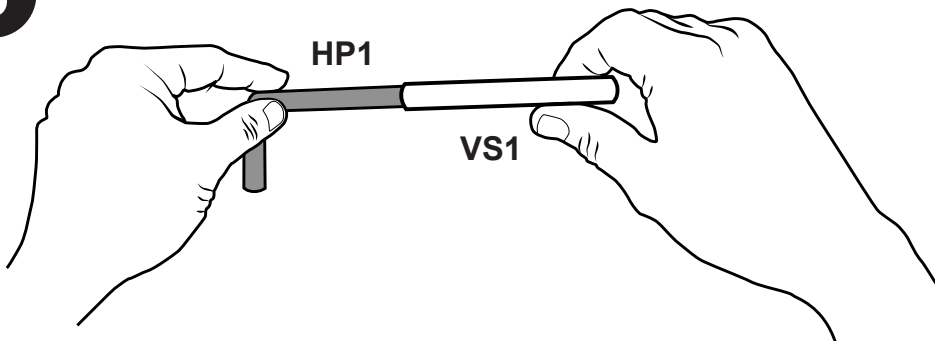
X4

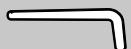


5



6



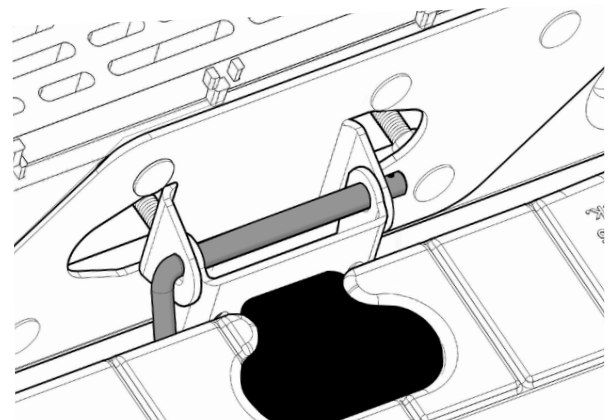
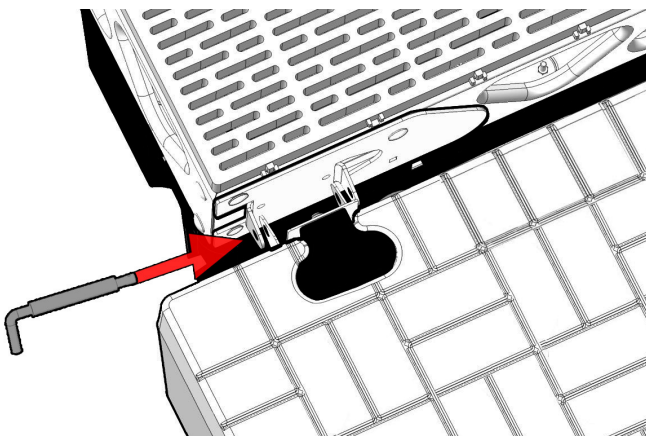
HP1  X2

VS1  X2

An optional sleeve(VS1) has been included with your kit to dampen any movement and sound that may arise from hinge use. Slide the vinyl sleeve onto the end of each pin(HP1).

7

STEP 7 continued next page



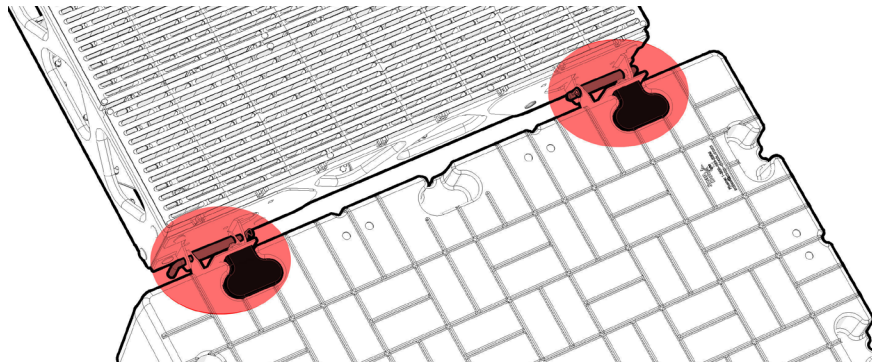
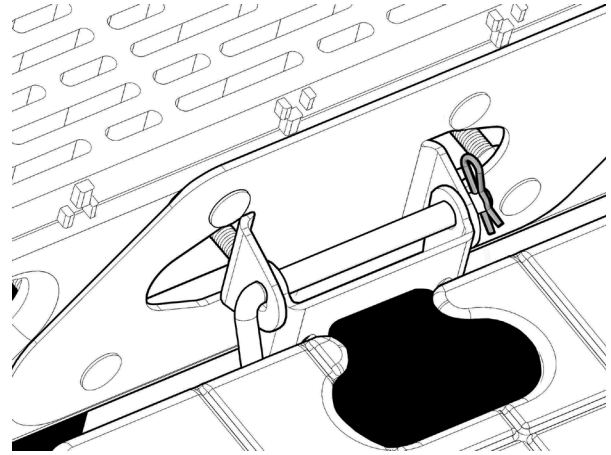
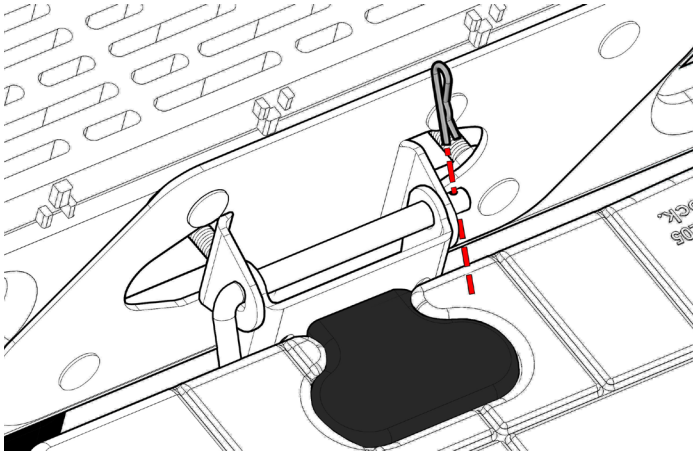
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Continued from last page

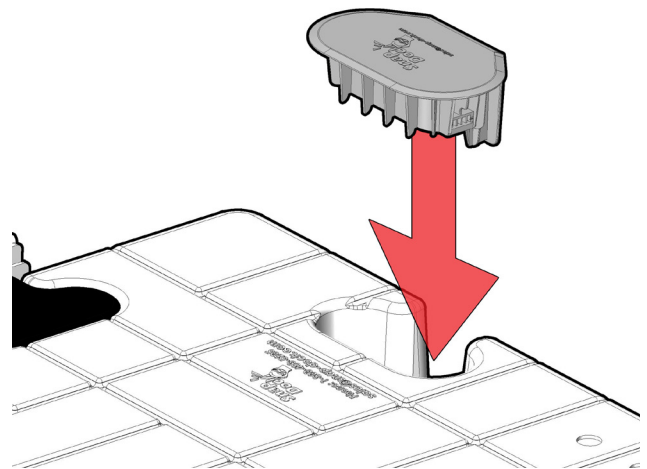
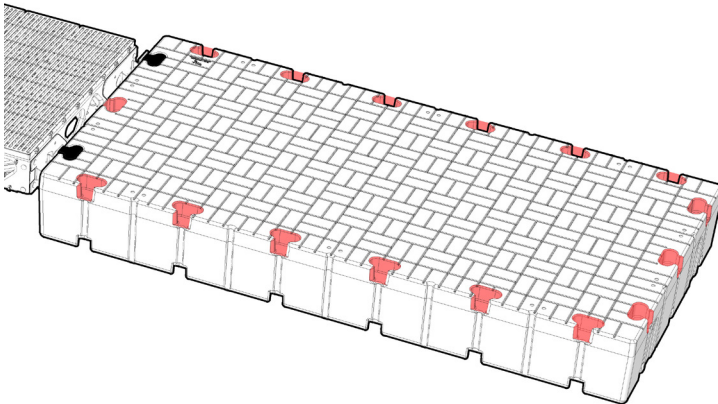
CCP1



X2



8



PLEASE NOTE: The amount of caps(SDC1) used with your setup may change depending upon the layout of your dock.

