

Using opening in V-berth as template, cut plywood to fit exactly inside the opening, at the same level as the bed floor



You need to cut an angle off the front corner to clear area for drawer to open.



Cut 2 pieces of hardwood to fit under floor bed, each side of opening

2



I installed the 2 pieces of hardwood under the floor bed, each side sticking out about  $\frac{3}{4}$  inch. I used 7 counter sunk machine screws with lock-washers and nuts.  
(drawing not to scale)





Filling piece now level with floor bed !

4





I filled the void above the screw heads & the previous holes for pins with plastic wood, sanded, & then painted the floor bed

Of course I also needed to paint the locker cover and the V-berth filler !



When ready to go to bed, filler is put in place and 2 panhead machine screws are inserted, going through the filler and the support hardwood pieces. This prevents filler from flipping-up when sitting on the aft edge to get off the bed. Washers top & bottom. Wing nuts to secure from underneath.



6





Top 2 pics :  
View from above  
without V-Berth  
filler:  
Left: drawer close  
Right: drawer open

Bottom pic:  
view of filler from  
underneath with  
drawer partially  
open



A 2-inch piece of hardwood is slid in front of the cushions preventing the small one from falling off. It goes from the port to starboard wall.







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Of course with bed cover & pillows  
in place, none of that work shows !