



Installation Instructions

#9064 Task Chair Option

Introduction: The T.A. Pelsue Company offers Option #9064, which is a padded task chair equipped with pneumatic height adjustment and swivel casters. The task chair is intended for use and installation on any of the T.A. Pelsue Company's numerous styles of splicing and service vehicles. Due to its intended mobile application a system of securement is included within the kit in order to secure the chair within the truck or trailer during transit. These instructions will guide in the assembly of the chair and the installation of the securement system

Required Equipment:

- Power Drill / Driver
- Tape Measure
- 9/32" Drill Bit
- 7/16" Hex Wrench
- Phillips Head Screwdriver

1. To assemble the chair: Remove the seat/base, back rest, and fastening knob from the box. Insert the post of the back into the receiver on the bottom of the seat (Refer to Figure 1a). Thread the knob into the threaded hole and tighten (Refer to Figure 1b) until the back rest can no longer slide in or out and is locked at the desired position.

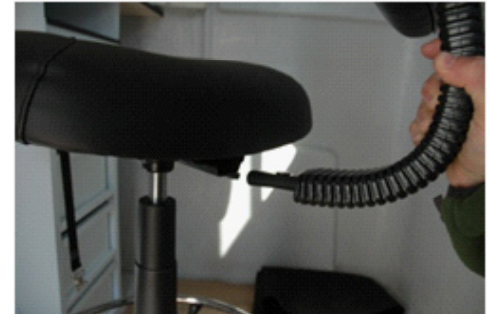


Figure 1a: Step 1

2. To install the securing strap: Choose a location for the task chair. Typically, within a splicing vehicle there exists a clearly defined work space at the countertop. This space may or may not have a drop tray within the countertop and typically has a drawer module cabinet located to one side and a single hinged door cabinet module located to the other side. When secured, the chair will be held against one of these cabinets and the forward edge of the countertop to restrain motion. The strap can be secured to either cabinet adjacent to the work space. **NOTE:** The strap will be much easier to install at the side of a hinged door cabinet as access to the back side of the fasteners is limited in the drawer module without removal of the drawers themselves.



Figure 1b: Step 1

3. After choosing a final location, utilize the 9/32" drill bit and drill to add two holes at the side of the cabinet. Both holes should be placed approximately 7" off of the floor. The first should be placed approximately 5" forward of the back edge of the cabinet, the second should be placed approximately 12" forward of the rear edge of the cabinet module.

4. Utilize one of the included truss head screws and a flat washer in each of the strap's end grommets to secure the strap to the cabinet at the two hole locations. Utilize an additional flat washer and a locking nut inside of the cabinet to fasten each of the screws and strap ends. Tighten each fastener with a screwdriver and 7/16" hex wrench.



Figure 2: Step 4

5. The strap can now be separated utilizing its cam buckle. Each end of the strap should be wrapped around the center pole of the task chair. The slack in the strap can then be pulled tight thereby securing the chair against the cabinet side and the countertop edge. The chair can be released at anytime by unbuckling the securing strap at the cam buckle.


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