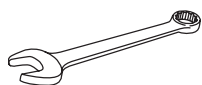


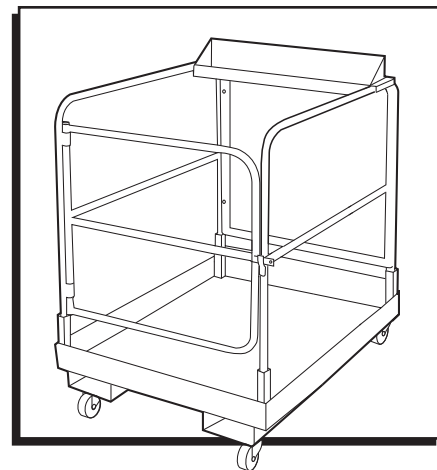
## FORKLIFT AERIAL PLATFORM AND ACCESSORIES

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### TOOL NEEDED

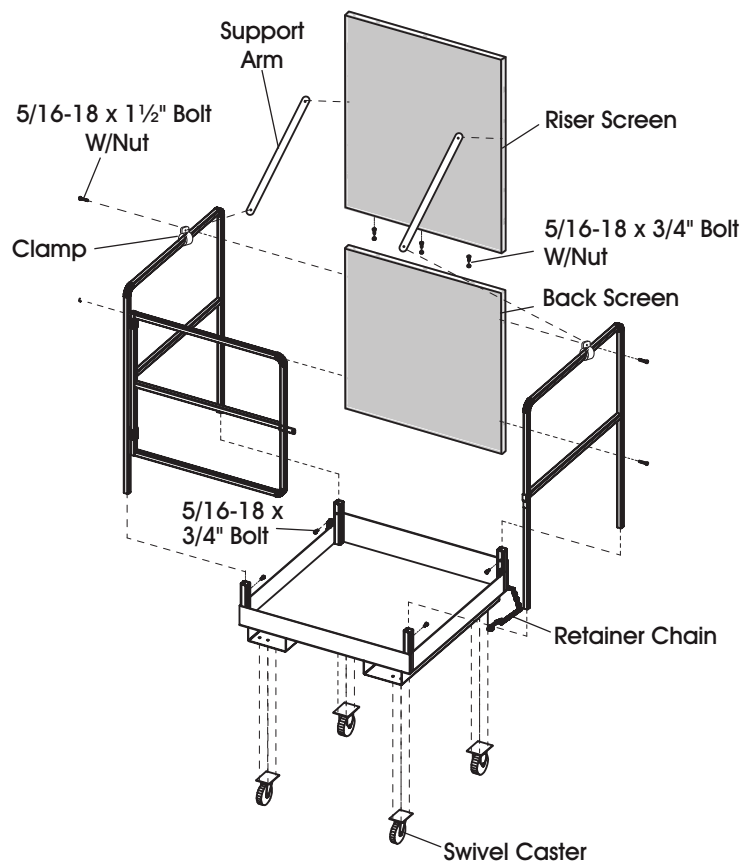


1/2" Wrench



### PLATFORM ASSEMBLY

1. Insert handrail assemblies into corner pipe sockets. They must go in evenly and all the way to the bottom of the corner pipe sockets. Be sure to install the handrail assemblies in the correct direction. The holes in the handrails will be towards the rear. The gate should be on the front of the platform, as you enter, with the gate facing in. The handrail assemblies may have a snug fit and might require a slight tapping to get them to the bottom of the sockets. Install one 3/4" long bolt into each of the corner pipe sockets and tighten.
2. Position the back screen so that the slots are on the sides. Place the screen between the handrails so that the mesh side is facing into the platform. Align the slots in the screen with the holes in the handrails. Fasten the screen between the handrails using the 1 1/2" long bolts and the locknuts.
3. The retainer chain installs between the two round rings at the back of the platform. One end is pre-attached to a ring. The other end will attach to the opposite ring using the snap hook, which is already attached to the end of the chain.
4. The retainer chain is used to secure the forklift platform to the fork truck during use. The retainer chain spans behind the mast of the fork truck and hooks to the other ring. The retainer chain must be used whenever the platform is in use. Unhook the chain before removing the platform from the fork truck.



## ACCESSORIES

### TOOL TRAY (H-2774, H-2775)

The optional tool tray rests between both of the handrails.

### CASTERS (H-2776)

Install the casters using the 3/4" long bolts and locknuts.

### LIGHT BULB/TUBE CADDY (H-2773)

The optional light bulb caddy hangs on the top rail of the handrail assemblies. It may be placed on either side of the platform per user preference.

### RISER SCREENS (H-5242, H-5243)



**NOTE:** Riser is required to meet California OSHA regulations.

1. Line up riser with aerial platform. Attach with three nuts and bolts through holes and tighten.
2. Attach support arms to the inside of the riser with two nuts, bolts and washers. Extend the support arms.
3. Attach clamp to guardrail tube where the support arm is fully extended. Thread arm through clamp using nuts, bolts and washers. Tighten. Repeat with other support arm.



**NOTE:** May need pliers to adjust clamps.



**NOTE:** Ensure riser is completely upright when attaching the clamp and support arms.

