

## SK Chambers' Unloading Guidelines

Before installing the chamber system, please ensure that you carefully follow the unloading guidelines. Additionally, the chamber supplier, chamber installer (site contractor), and design engineer may hold a pre-construction meeting to discuss any questions related to the installation process and the unloading guidelines.

Upon delivery to the project site, visually inspect the chambers and end caps to ensure accurate quantities. Any damage that may have occurred during transport should also be noted at this time. Chambers will be marked with the product name, nominal size and the governing standards.

Unloading of the chamber pallets should be done with a forklift with a minimum of 72" forks (Figure 2). Chambers and end caps may remain on the pallets until they are ready to be installed.

Chambers should be stored in an area that is flat and free of debris. To avoid the potential for damage, the storage area should be located far enough away from construction traffic to avoid potential contact.

To remove chambers from the pallets, carefully cut and remove the banding from around the chambers. With two people, use proper lifting techniques to lift the chambers off of the pallet and carry them into place.

Figure 1



Figure 2

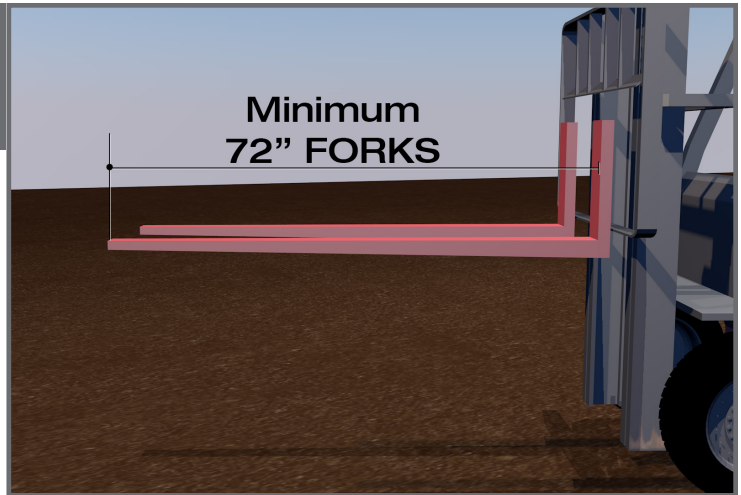
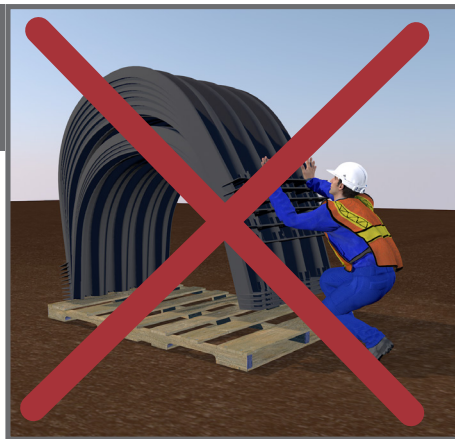


Figure 3



**WARNING:** The chambers must not be removed from the stack by pushing them off from one side (Figure 3). Removing the chambers in this manner may result in chamber damage, injuries, or even death.

Figure 4

