



HANDLING BEST PRACTICES

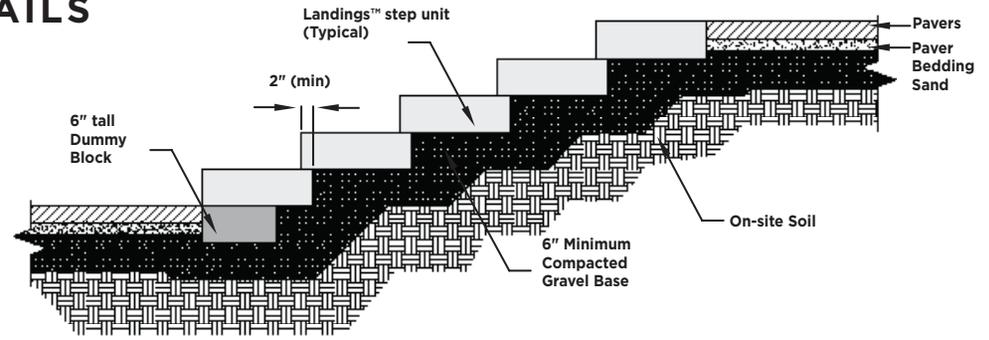
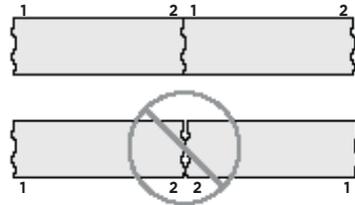
Landings™ Step Unit

CLICK
Use the QR code here to watch install videos



INSTALLATION DETAILS

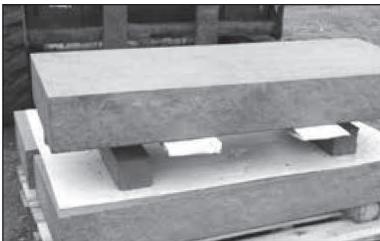
The texture on sides 1 and 2 are designed to nest with minimal gapping between the units



HANDLING BEST PRACTICES OPTIONS

SKID-STEER LOADER OR MINI-EXCAVATOR

- A helpful tip to prevent chipping of the step unit is to wrap the fork of the skid-steer with the provided corrugated plastic packaging. Use duct tape to secure to the forks. Slide forks underneath the first step unit and lift off pallet. Finally, set the step unit onto its desired location and remove the forks from underneath.



CLAMP

- Using a materials clamp, center the clamp on the step unit. Attach chain to skid-steer or mini-excavator, slowly lift the step unit off of the pallet and move it into desired location. Be sure to have a second person to help guide the unit into place as the machine sets the step unit down.



STRAP

- When using a heavy duty strap, start by wrapping the strap(s) around the step unit near the center if one or close to ends if two straps are used. Cinch the strap(s) up tight and attach the looped ends of the strap(s) to a chain on one of the forks of the loader. Lift the step unit off of the pallet and have a second person help guide the step unit into place as the machine sets the unit down.



CART

- When using a cart, place provided corrugated plastic packaging onto the cart to protect help protect the step unit. With help from another, slowly slide the step unit from the pallet onto the cart. Maneuver the unit carefully into place.

