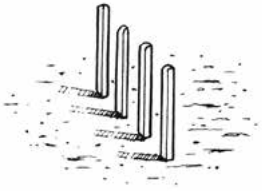

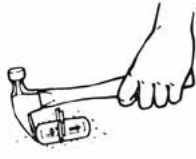








How to Remove the T110 Plastic Recess Plug

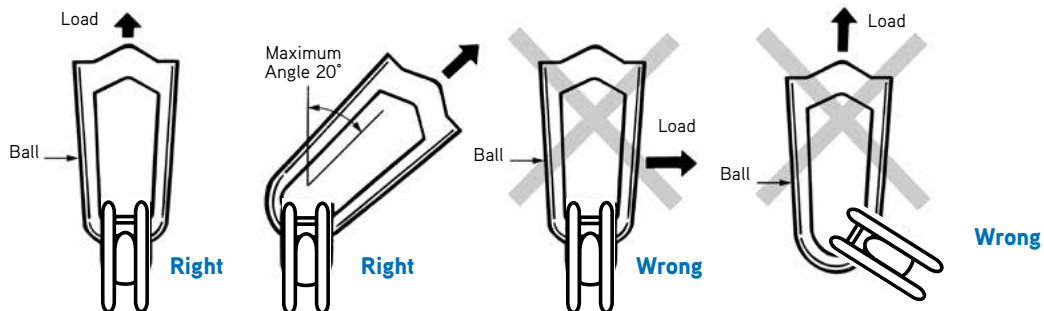
Lifting Systems

 <p>1. The T110 Insert's location in the panel is easily found by locating the antennae which will project through the surface of the concrete.</p>	 <p>2. Using an ordinary claw hammer, tap lightly around the antennae, breaking through the thin skin of concrete to expose the insert. Avoid striking the concrete too hard to avoid breaking through the plastic recess plug.</p>	 <p>3. Drive the claws of the hammer down about 3/8" between the end of the recess plug and the concrete.</p>
 <p>4. Pry up on the end of the recess plug until one half of it pops up to a point where it is about one third of the way out of the concrete. For the time being, leave it as it is and proceed with step #5.</p>	 <p>5. Repeat steps #3 and #4 to loosen the opposite half of the recess plug.</p>	 <p>6. Grasp both halves of the recess plug between the thumb and finger and squeeze.</p>
 <p>7. Both halves of the recess plug should now be easily removed, exposing the insert.</p>	 <p>8. If one half of the recess plug should be hard to remove, drive the claws of the hammer as deeply as possible between the recess plug and the top of the insert, as shown above. Push forward on the hammer with one quick motion. This will remove the recess plug.</p>	 <p>9. Remove all debris from around the insert and the recess plug. The insert is now ready to receive the lifting hardware.</p> <p>Note: For proper hardware release do not "round" out void holes.</p>

Proper Hardware Usage

Prior to lifting any tilt-up panel, apply an initial load to the crane lines, making certain that the hardware is properly attached to the head of the T110 Insert and that the bail of the lifting hardware is aligned with the crane line.

Warning! Do not apply a sideward load to the bail of the lifting hardware.



Warning! Do not modify, weld or alter in any way T120 Hardware units. Such actions could lead to premature failure of the hardware.