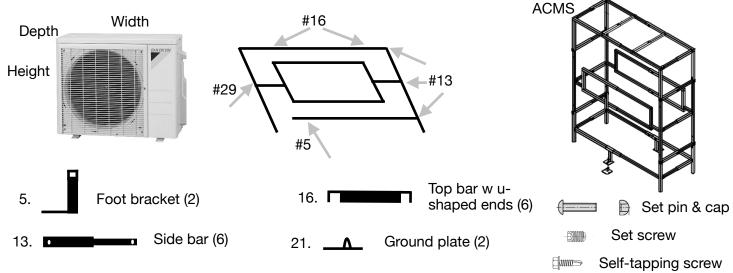


Recommended tools: Tape measure, drill with 1/4" masonry bit, four tap cons, four washers and a pencil or marker.

## Before beginning:

- 1. Remove all shrubs or debris from around the immediate area.
- 2. Measure and record the a/c unit's height, width and depth dimensions.
- 3. Open box and remove cage panel.
- 4. Remove the three smaller boxes inside and open them, leaving contents inside.



## CONCRETE PAD OR ASPHALT INSTALL

- 5. Slide foot bracket on free side of bottom rail with foot facing outside cage (opposite direction as stubs, which face inside).
- 6. Position foot near center of cage, insert set screws and tighten.
- 7. Remove tape from bottom bar and expand toward frame, inserting set pin flat-head facing out and press on locking cap.
- 8. Repeat steps 5 & 6 for opposite panel.
- 9. Remove remaining tape and extend frame's height and width **inside dimension** to the condenser's measurement PLUS ONE INCH for clearance.
- 10. Repeat step 9 for opposite panel.
- 11. Remove two sliding side bars from long rectangle box and extend length to the the condenser's width PLUS TWO INCHES, insert and tighten set screws on both.
- 12. Stand both cage panels with stubs facing inward, toward each other.
- 13. Position side bar with set screw receptacle facing inward, holes for set pins should be on on the bars' outside edges, aligning with the stub holes.
- 14. Insert side bar onto stub and insert set pin with flat head outward and snap on locking cap.

Visit <a href="http://ac-guard.com/resources/">http://ac-guard.com/FAQ/</a> for more information. Recommended lock maintenance: Lubricate every 4-6 months to prevent malfunction.

- 15. Once width is confirmed, install the remaining 4 sliding side bars by:
  - a. Turning bar where set screw receptacle is facing inward
  - b. Ensuring holes are located on outside ends of bar aligning with holes in stub.
- 16. Install top bars (with u-shaped ends) using smaller self-tapping screws. NOTE: Extra bars are provided for larger installs, not all may be necessary.
- 17. Insert set pins with flat head out, snap on locking caps.
- 18. Set cage over condenser and center.
- 19. Trace both square foot brackets onto the pad surface.
- 20. Remove cage from a/c unit.
- 21. Remove ground plates out of small box, place inside outline with holes parallel to cage and pad-lock loop positioned farthest from the a/c unit.
- 22. Mark where holes are to be drilled.
- 23. Drill 4 holes.
- 24. Fasten ground-plates with pad-lock loops positioned away from a/c unit with tap cons/washers.
- 25. Re-set cage over a/c unit inserting ground plates' loop into foot bracket.
- 26. Install locks and place keys on interior air handler using the magnetic lock box and inform property owner of location.

## FOR WALL MOUNT:

When installed, the cage's bottom vertical bar will rest on the wall brackets.

- 27. Skip steps 5 and 6.
- 28. Remove the tape from the cage frame's vertical edges.
- 29. Separate cage top from bottom just above the center section. (See front photo)
- 30. Insert the both foot brackets over the newly exposed tubes on panels' Left and Right side with foot square turned out, away from cage. This will mount to wall.
- 31. Replace the cage's top section and adjust to predetermined height and width measurements, insert and tighten set screws to lock in place.
- 32. Continue with previous instructions, starting with 11.

## **NOT ENOUGH PAD CLEARANCE?**

The cage legs can set directly on the ground and SAKRETE can be successfully used to the secure the foot brackets and locks when pad clearance is not sufficient.

- 1. Once cage is assembled and set in place, dig a post-hole digger size hole on each side directly underneath where the foot is to mount to the ground.
- 2. Insert 1/2 bag of dry SAKRETE in each hole.
- 3. Add water and dirt as necessary.
- 4. While wet, tilt cage slightly up and place ground plate on fresh concrete, directly under where foot bracket will set.
- 5. Insert tap con into washer and place thru ground plate and into wet concrete.
- 6. Lower cage. Ground plate loop will insert through the foot bracket.
- 7. Lock can be installed and secured while wet. When dry, cage will be immoveable.