

**Finally...**  
a lightweight, easy-to-install condenser pad  
that meets wind loading requirements  
**up to 180 MPH!**

Protected by U.S. Patent #10,408,493, #10,559,742  
and other Patents Pending

QT8036 / QT8040

## QwikPad<sup>®</sup> for Condensers

**5** Our 36" x 36" pad weighs just 29 lbs for transport, but 163 pounds once filled. The 40" x 40" pad weighs just 35 lbs for transport, but 203 lbs filled.

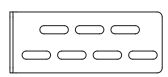
**1** Rated for winds up to 180 mph and exceeds Miami-Dade 175 mph wind requirements.

**2** UV-resistant, high-durability construction is lightweight (*for shipping and easy 1-man handling*), but heavy once filled.

**3** Contains a super absorbent material that acts as a unique gelling agent... Once water is added, it forms a solidus gel that provides freeze protection.

**4** Includes corrosion-resistant **Tie-Down Assemblies** to secure the outdoor unit for exceptional hurricane protection (**304 Stainless Steel, 13 gauge**). Tie-Down Assemblies are completely adjustable to properly secure any size and shape of outdoor unit.

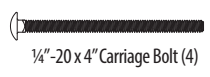
### Included Hardware:



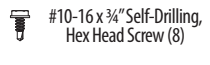
QwikPad<sup>®</sup> "L" Bracket (4)



Carriage Bolt Holder (4)



1/4"-20 x 4" Carriage Bolt (4)



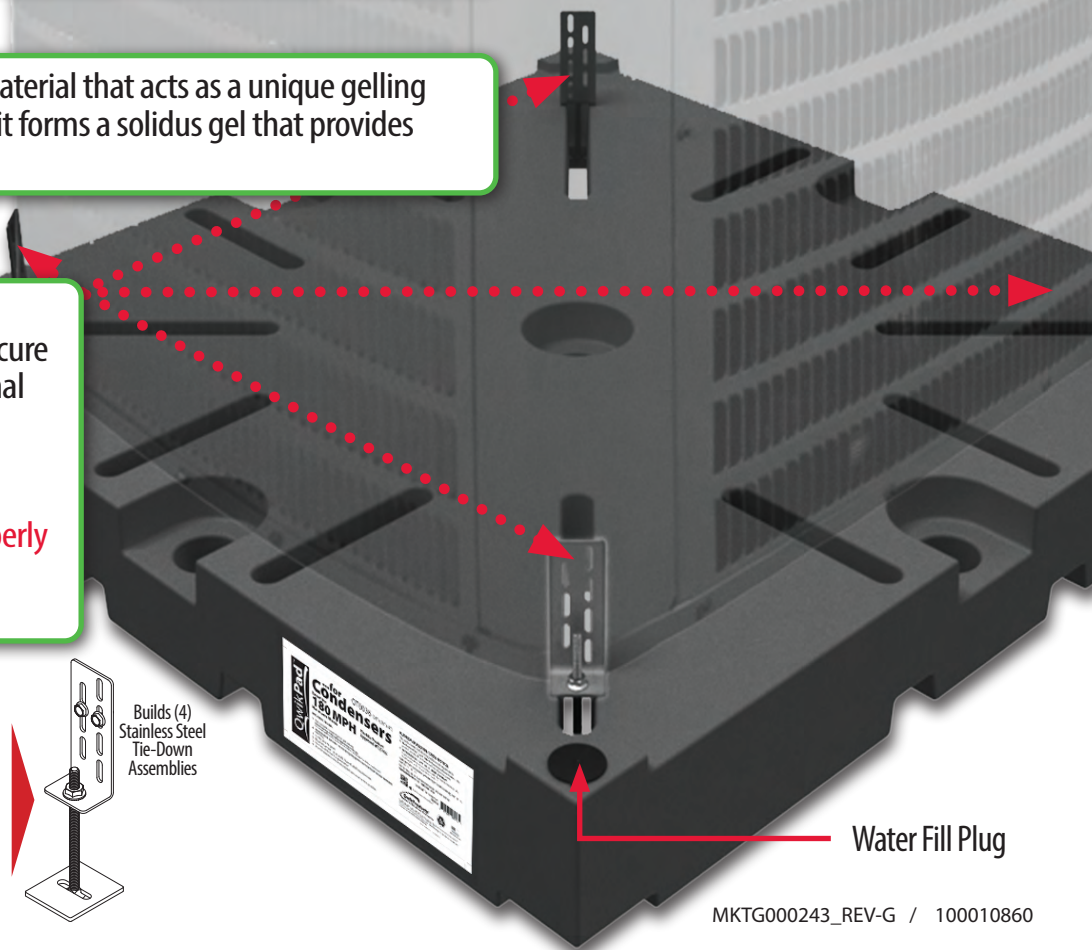
#10-16 x 3/4" Self-Drilling, Hex Head Screw (8)



1/4"-20 Serrated Flange Nut (4)



Builds (4) Stainless Steel Tie-Down Assemblies



Water Fill Plug

## QwikPad® for Condensers

The Florida building code rated air conditioning support pad is lightweight when purchased, but weighs enough to meet code requirements up to 180 mph wind loading when filled with water and secured with stainless steel tie-down assemblies (supplied). Each pad includes a unique gelling agent that, once water is added, forms a solidus gel. Optional ground and concrete anchors provide additional hurricane protection when needed.

### FLORIDA BUILDING CODE NOTICE

This product meets the following building code requirements:

1. **Mechanical Vol., Sect. 304.10 Clearances from Grade** – This product provides 4" of clearance above adjoining grade.
2. **Mechanical Vol., Sect. 301.15 Wind resistance** – Load combinations in accordance with the Florida Building Code, Building Vol. – Ch. 16 and ASCE 7 – Ch. 2.

Wind pressure calculations performed per Florida Building Code- Ch. 16 and ASCE 7 - Ch. 29. For the most up-to-date documentation, visit our website, [www.qwik.com/qwikpad4cond](http://www.qwik.com/qwikpad4cond) or call **1-800-866-3550**.

### To install the unit:

1. Choose acceptable equipment pad size and anchoring method that meets wind loading requirements in your area. Use the load tables included with the QwikPad® for **Condensers** or go to [www.qwik.com/qwikpad4cond/](http://www.qwik.com/qwikpad4cond/) to use our automated calculation software.
2. Tip pad towards fill port corner. This will cause gelling agent to collect near fill port for proper distribution when filling.
3. Level the pad on the ground.
4. Fill pad completely with tap water. Water will solidify into gel over time.
5. Install concrete or ground anchors, when required.
6. Secure the equipment to the pad using tie-down assembly hardware.

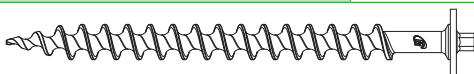
### Specifications

	QT8036	QT8040
<b>Dimensions</b>	36" x 36" x 4"	40" x 40" x 4"
<b>Material</b>	Linear Low Density Polyethylene (LLDPE)	Linear Low Density Polyethylene (LLDPE)
<b>Pad Weight (Empty)</b>	29 lb	35 lb
<b>Pad Weight (Full)</b>	163 lb	203 lb
<b>Maximum Condensing Unit Size</b>	32" x 32"	36" x 36"

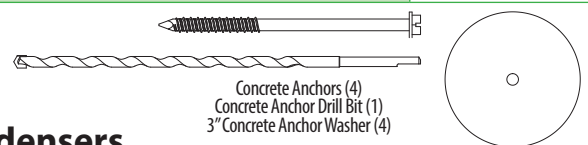
### Optional Accessories

Anchors may be required to meet high wind loading, depending on the unit size and weight. Use the load tables included with the QwikPad® for **Condensers** or go to [www.qwik.com/qwikpad4cond/](http://www.qwik.com/qwikpad4cond/) to use our automated calculation software to determine if anchors are necessary for your installation.

#### Ground Anchor Kit (pkg of 2) **QT8110**



#### Concrete Anchor Kit (pkg of 4) **QT8111**



For more details or information about the **QwikPad® for Condensers** visit [www.qwik.com/qwikpad4cond/](http://www.qwik.com/qwikpad4cond/) or email [info@qwik.com](mailto:info@qwik.com)

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