

WEATHERGUARD™ TOP KIT



OVERVIEW

Available as an accessory and aftermarket kit.

Designed for use on all Trane residential split air conditioners and heat pumps which have a chamfered corner panel as shown.

BAYTWGRO003

Fits base sizes 33"X30" (WXD)

BAYTWGRO004

Fits base sizes 37"X34" (WXD)

Can be field installed as the unit is installed, or added to units that are already installed.

» **Great compatibility.**

Compatible with all XA, XB, XR and XV series units with plastic base pans.

» **Easy installation.**

Installs in less than 5 mins.

1. Place the trim ring onto the top of the unit
2. Snap the four support clips into the trim ring
3. Place the WeatherGuard Top onto the trim ring
4. Secure the top to the trim ring with four screws

The new WeatherGuard top will continue to be factory installed on the XL16i, XL18i and XV20i models.



WeatherGuard™ Top Kit Solutions

- » Attractive, low profile styling and color matched to the Duratuff™ Basepan
- » UV inhibitors resists fading and chalking.
- » Louver design reduces icing during severe operating conditions.
- » Concave top and corner effectively channels rain away from the louvers for improved cold weather performance.
- » Provides additional protection for small children playing near the unit.
- » Protects AC and HP by keeping snow, rain, leaves, and debris out.



FREQUENTLY ASKED QUESTIONS

Is the new top just for visual appeal?

No. While the WeatherGuard top is an attractive addition to Trane outdoor units, it is also highly functional; protecting the unit from snow, leaves, acorns, pine needles, icing or other debris that could reduce efficiency, damage the equipment or shorten its life.

Is the WeatherGuard top kit compatible with existing units?

The new WeatherGuard top accessory is compatible with all Trane residential split outdoor units with a plastic base-pan which have been in production since 2001.

Is installation complex?

No, it's quite easy! Simply place the adapter ring onto the existing unit, snap in the four retainer clips, place the top onto the trim ring and secure with four screws. There is no need to remove the steel top from the existing unit.

Does the aftermarket kit affect efficiency?

Yes, adding on the top does impact airflow and therefore efficiency will decrease; typically less than 1 SEER. This slight decrease in efficiency is an acceptable tradeoff to many homeowners since the unit is better protected from debris that could also affect efficiency as well as shorten its life.

Is this the same top that is factory installed on XL and XV units?

Yes – the only difference is the adaptor ring used for field installation and the badge

Will this new top chalk and discolor?

Special additives have been added to the composite material to minimize discoloration.

What heat pumps and A/C units are compatible with the WeatherGuard Top?

Please see charts below.

AIR CONDITIONERS		HEAT PUMPS	
SINGLE PHASE	2TTZ 4TTZ 4TTV	2TWZ 4TWZ 4TWW	
	2TTR 4TTR	2TWR 4TWR	
	2TTB 4TTB	2TWB 4TWB	
THREE PHASE	2TTA 4TTA	2TWA 4TWA	