

Condenser Brackets and Risers

SlimDuct Condenser Brackets are prefabricated kits precision engineered to provide a convenient package for the installation of Minisplit condensers.

All Condenser Brackets are fabricated from galvanized steel which is then powder coated to resist corrosion and to provide a stable and uniform appearance which is compatible with the color of the condenser.

All kits include all necessary assembly hardware which is stainless or cadmium plated for maximum corrosion resistance, as well as rubber mountings for vibration resistance.

All brackets are universally adjustable in both length and width which allows them to be used for any size condenser, regardless of the manufacturer.

A total of 11 different models are available, 4 wall mount, 3 roof mount, 1 single floor mount, 2 duplex floor mount and 1 underslab hanger bracket.

They provide an efficient and economical way for the installer to mount the condenser in a safe, attractive, and professional manner.

SlimDuct Condenser Risers are prefabricated kits precision engineered to provide a convenient package for the horizontal surface installation of Minisplit condensers and to elevate them above any potential snow accumulation.

They may be installed freestanding or can be glued or mechanically fixed to the surface on which they are to be mounted.

Condenser Risers are extruded from Weatherproof PVC in Ivory color which is compatible with the color of the condenser.

They are light, durable, weather resistant, fire resistant and suitable for temperatures from -4 to 140 degrees F.

All kits include galvanized mounting bolts and washers to secure the condenser.

4 models are available, all 4" high, with a capacity from 308 lbs to 1760 lbs in lengths of 14", 18", 39" and 78" (which is currently a nonstock item).

Optional clip-on Endcaps available if open ends are not aesthetically acceptable.

When steel brackets are not required they provide an economical and efficient way for the installer to mount the condenser in a safe, attractive and professional manner.