

MIRO[®] Industries Inc. engineers a support system to your specifications with non-penetrating duct supports

The MIRO® Advantage:



- 20 year warranty standard for all supports.
- Non-penetrating eliminates unnecessary roof penetrations.
- Labor savings no cutting, welding, or fabrication
- Even distribution of weight all systems are designed not to exceed 3.0 PSI
- Base size range stocked sizes include 6-DS, 8-DS, and 10-DS (Specifications on back).
- Support types open, enclosed, or stacked (customizable).
- **Pre-assembled** support structure will arrive pre-assembled to jobsite.
- Clean, professional project uniformity provides quality to your business or project





Field to Factory Direct Communication

Manufacturing and Supplying Sheet Metal Duct and HVAC Products since 2004

Specification Information

6-DS

Frame constructed of strut and MIRO's patented bases allows for sturdy support without roof membrane penetration or damage.

Duct rests on a 1 5/8" x 13/16" strut, adjustable in height

Base size: 9" x 15.25"

Weight: Not to exceed 3.0 PSI

Base Material: Polycarbonate, Stainless Steel, and Hot Dip Galvanized



8-DS

Frame constructed of strut and MIRO's patented bases allows for sturdy support without roof membrane penetration or damage.

Also available in: Enclosed or Stacked

Duct rests on 1 5/8" x 1 5/8" strut, adjustable in height

Base sizes: 16" x 18"

Weight: Not to exceed 3.0 PSI

Base Material: Polycarbonate, Stainless Steel, and Hot Dip Galvanized



10-DS

The 10-DS or "H" type support is designed specifically for square and round duct work.

Base sizes: 19" x 23"

Weight: Not to exceed 3.0 PSI

Base Material: Polycarbonate, Stainless Steel, and Hot Dip

Galvanized

