



DIAL P/N	DESCRIPTION / PACKAGING	PKG	CTN QTY	CTN WT
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UP-DUX® CEILING-TO-ATTIC VENTS



Exhausts evaporative cooler air into attic. Reduces excessive attic heat and increases cooler efficiency. Vents should be installed in the ceiling of each major room to allow cooler air to escape into the attic. The home can be locked while cooler is operating. Noise from outside is reduced.

- Improved home security with free attic venting.
- Attractive ceiling grille.
- Includes Slide-In Therma-Panel™ for use during winter months.
- Cost free attic power-venting. Attic temps can reach 140°F or more. Requires sufficient attic ventilation.
- Up-Dux is rated 900 CFM nominal free air flow. Install one Up-Dux for each 900 CFM rating.
- DL-101 (PN7610) and DL-101-T (PN7607) models include ADR™ (Automatic Damper Release). At 190°F ADR's fusible links degrade and release anti-draft steel panels, blocking air flow between living areas and attic.

▲7607	Extended Height Top-R™ (DL-101-T)	15-1/2" height to match R-38 attic insulation...includes ADR™	Box	6	43.0
▲7608	Low Profile Height (LP-101)	15-1/2" height to match R-38 attic insulation...includes ADR™	Box	6	18.0
▲7610	Deluxe Standard Height (DL-101)	Assembled 7-1/4" height. Includes ADR™	Box	6	35.0
▲76112	Slide-In Therma-Panel™ (3 per)	Fits all Up-Dux® models	Bag	1	12.0
▲76114	Ceiling Grille	13-7/8" Square Polystyrene Grille	Box	12	8.0



7808/7809/7815 SQUARE



7805 / 7806 ROUND

STANDARD COOLER LEG KITS

FOR ALL RESIDENTIAL COOLERS – FOR COOLER INSTALLATIONS ON FLAT TO 6/12 PITCH ROOFS

Made with heavy gauge galvanized sheet metal and painted a standard Tan/Almond color or Gray color.

Kits include: 2 long legs, 2 short legs, 4 feet with fasteners and installation instructions.

Round Corner Kits: for residential Arctic Circle®, Arvin®, McGraw®, Champion®, Essick®, Frigiking®, Wisper Cool®, Marquis®, Norrland® and Alpine® coolers.

Square Corner Kits: for residential Phoenix®, MasterCool®, AeroCool®, UltraCool®, Universal®, Sierra® and Century® coolers. Square Corner leg kits also fit single inlet cooler models.

▲7805	Round Corner Cooler Leg Kit	Two 30" long legs and two 20" short legs. Standard Tan/Almond cooler color.	Bag	5	26.2
▲7808*	Square Corner Cooler Leg Kit	Two 30" long legs and two 20" short legs. Gray for Phoenix and Frigiking Coolers	Bag	5	20.8
▲7806	Round Corner Gray Cooler Leg Kit	Two 30" long legs and two 20" short legs. Gray for Phoenix and Frigiking Coolers	Bag	5	26.5
▲7809*	Square Corner Gray Cooler Leg Kit	Tan...two 38" long legs and two 20" short legs for larger single inlet coolers.	Bag	5	20.6
▲7815*	Long Leg Square Corner Kit	Tan...two 38" long legs and two 20" short legs for larger single inlet coolers.	Bag	5	32.0



7817 VIBE-RX™ ROUND



7819/7820 VIBE-RX™ SQUARE

VIBE-RX™ COOLER LEG KITS

ISO-MOUNT™ SYSTEM LEG KITS

Vibe-RX™ cooler support legs incorporate Iso-Mount™ suspension to minimize the transfer of potential mechanical vibration for quieter cooler operation. 0.050" thick steel parts have a tan powder-coat finish.

▲7817	Vibe-RX™ Round Corner Leg Kit	Tan...two 30" long legs and two 20" short legs with ISO-Mount™ feet and mounting hardware.	Bag	5	32.4
▲7819*	Vibe-RX™ Square Corner Leg Kit	Tan...two 38" long legs and two 20" short legs with ISO-Mount™ feet and mounting hardware fits larger single inlet coolers.	Bag	5	25.0
▲7820*	Vibe-RX™ Long Square Corner Leg Kit	Tan...two 38" long legs and two 20" short legs with ISO-Mount™ feet and mounting hardware fits larger single inlet coolers.	Bag	5	37.0

***For Use With Single Inlet Coolers**

MULTI-PITCH™ ROOF JACKS

Multi-Pitch™ adjustable roof jacks are ideal for the installation of all major brands of residential ducted downdraft coolers. Roof jacks are made with 28 gauge galvanized sheet metal. A slide-in "winterizer" damper is included. Rails are preinstalled to support an optional Max Aire™ barometric damper. Roof jacks are flanged and adjustable for flat roofs and for roofs pitched up to 6/12. 3000 to 4500 CFM jacks have a 17¾" discharge opening. 5500-7000 CFM jacks have a 19¾" discharge opening.

Caution: Roof jacks are intended for use as air distribution plenums only and not as supports for coolers. Use cooler legs to support cooler weight.

▲78317	18" Multi-Pitch™ Roof Jack w/Slide-in Damper		Box	1	15.9
▲78318	20" Multi-Pitch™ Roof Jack w/Slide-in Damper		Box	1	17.6



78317 / 78318