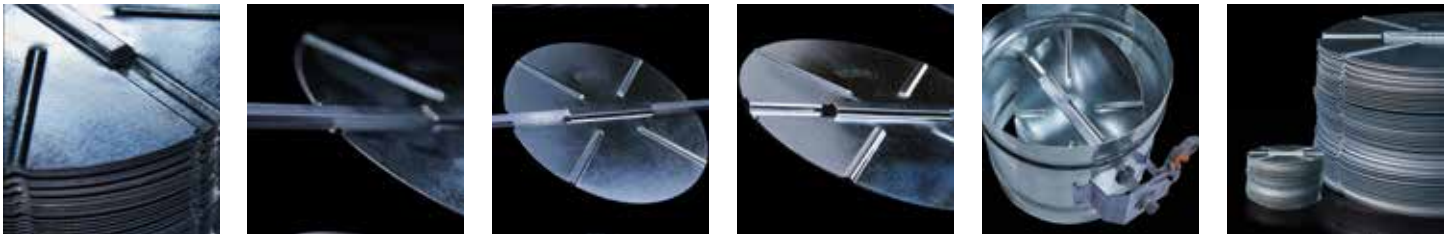


OVERVIEW

Rossi was the first to design damper blades with a built-in channel for a continuous bar – an innovation that saves significant assembly time in your duct shop. No more labor attaching each blade to its square bar. This design ensures blade stability in the air current unlike the standard floppy blades. Rossi Damper blades are stackable to reduce shipping volume & cost (150 blades stack less than 10 inches high). Rossi U-Channels allow for hardware to be used with any size damper blade. Whether large rectangular blades or round blades you've cut from scrap metal in house in your duct shop, you can easily attach them to a square bar for use with all Rossi regulators and bushings.



PART NUMBERS

Part #	Product Description	Quantity	Rossi Part #
358705	Continuous-Rod Blade 4" (with built-in channel for bar)	100/Case	RD-04
358706	Continuous-Rod Blade 4" (Including pre-cut alum. bar)	100/Case	RD-04/BAR
358707	Continuous-Rod Blade 5" (with built-in channel for bar)	100/Case	RD-05
358708	Continuous-Rod Blade 5" (Including pre-cut alum. bar)	100/Case	RD-05/BAR
358709	Continuous-Rod Blade 6" (with built-in channel for bar)	100/Case	RD-06
358710	Continuous-Rod Blade 6" (Including pre-cut alum. bar)	100/Case	RD-06/BAR
358711	Continuous-Rod Blade 7" (with built-in channel for bar)	100/Case	RD-07
358712	Continuous-Rod Blade 7" (Including pre-cut alum. bar)	100/Case	RD-07/BAR
358713	Continuous-Rod Blade 8" (with built-in channel for bar)	100/Case	RD-08
358714	Continuous-Rod Blade 8" (Including pre-cut alum. bar)	100/Case	RD-08/BAR
358715	Continuous-Rod Blade 9" (with built-in channel for bar)	100/Case	RD-09
358716	Continuous-Rod Blade 9" (Including pre-cut alum. bar)	100/Case	RD-09/BAR
358717	Continuous-Rod Blade 10" (with built-in channel for bar)	50/Case	RD-10
358718	Continuous-Rod Blade 10" (Including pre-cut alum. bar)	50/Case	RD-10/BAR
358719	Continuous-Rod Blade 12" (with built-in channel for bar)	50/Case	RD-12
358720	Continuous-Rod Blade 12" (Including pre-cut alum. bar)	50/Case	RD-12/BAR
358721	Continuous-Rod Blade 14" (with built-in channel for bar)	40/Case	RD-14
358722	Continuous-Rod Blade 14" (Including pre-cut alum. bar)	40/Case	RD-14/BAR
358723	Continuous-Rod Blade 16" (with built-in channel for bar)	25/Case	RD-16
358724	Continuous-Rod Blade 16" (Including pre-cut alum. bar)	25/Case	RD-16/BAR
358703	U-Channel to attach 3/8" square bar to rectangular or larger blades	500/case	U-CHANNEL38
358704	U-Channel to attach 1/2" square bar to rectangular or larger blades	500/case	U-CHANNEL50

SPECIFICATION/STANDARDS COMPLIANCE

Property	Method	Results
SMACNA Standard	HVAC Duct Construction Standards	Meets or exceeds latest standard

FEATURES AND BENEFITS

- 100% designed, engineered and manufactured in the U.S.A.
- Blades manufactured from 20 and 22-gauge G90 galvanized (effective strength 18-gauge)
- Built-in channel for speedy assembly
- Continuous-Bar ensures stability
- Ribber for extra rigidity
- Stackable - saving space & reducing shipping costs
- 150 blades stack in height less than 10"
- Offered in sizes 4" to 16"
- Available with 3/8" bar cut to size
- Quick and simple attachment to the bar using 1 self-drilling screw
- Optional bars manufactured from Aluminum 6061
- U-Channels available for 3/8" or 1/2" square bar
- U-Channels allow attaching rectangular blades to Rossi components
- U-Channels manufactured from 22-gauge G90 galvanized

PRECAUTIONS

Rossi Continuous-Bar Blades, rods and U-Channels have sharp edges therefore care should be taken when handling and use standard personal protective equipment when handling/installing.

STORAGE

Shelf Life	Indefinite
Flammability	Non-Flammable

LEED®

Post-Industrial Recycled Content	0%
Pre-consumer Recycled Content	0%
VOC Content	0 g/l
Manufacturing Location(s)	Montrose, CA

TYPICAL PROPERTIES AND CHARACTERISTICS

Ductwork Requirement	Spiral, square, rectangular
Material (Blades & U-Channels)	G90 galvanized
Material (Bars)	Aluminum 6061
Spring	Music wire, bright zinc-plated
Environmental Safety	Non-toxic when used as intended
Packaging	Cardboard carton

APPLICATION

Painting	If ductwork is to be painted/coated, avoid painting/coating Rossi components to protect the damper's function.
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