

Young Regulator Company

4500 Euclid Avenue, Cleveland-3, Ohio

DAMPER REGULATORS; REMOTE CONTROL REGULATORS; DAMPERS

Representatives in Principal Cities

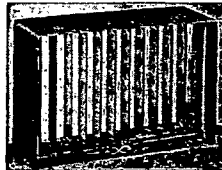


Young Remote Control Regulator No. 700

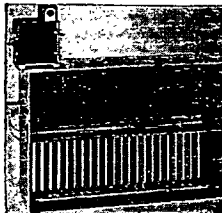
Individually controls volume of air to each room. A turn of the knob opens the damper; when turned beyond 180 degrees, a spring closes damper. Operates dampers at distances 250 feet or more. Corner pulleys, with connection for tubing, can be furnished.

Young Multiple Blade Damper No. 805

Used with Remote Control.



No. 805



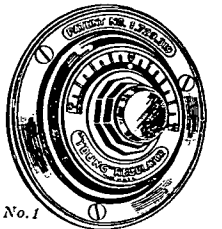
Young Surface Damper Regulator No. 1

Withstands vibration and shock. Locks securely—positive in action—tamper-proof. Is adjusted and locked with a polygonal detachable wrench, or key.

Young Valcalox Surface Damper Regulator No. 401

Ideal for round duct work. Has detachable wrench. Much cheaper than Model No. 1.

No. 815



Young Valcalox Surface Damper Regulator No. 402

Has attached handle. Used where necessary to continually change setting of damper.

Young Air-Split Damper Regulator No. 900

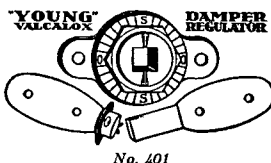
Can be placed in almost any location accessible for operating splitter dampers.

Young Concealed Type Damper Regulator No. 301

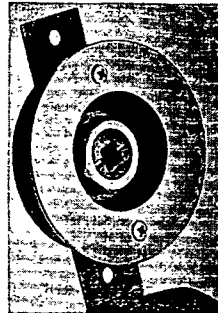
Flush with plaster when installed.

Young Flush Cup Damper Regulator No. 201

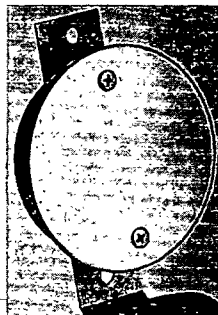
Similar to concealed type, except more easily accessible.



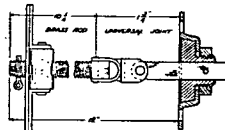
No. 401



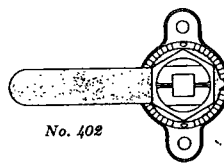
No. 201



No. 501



No. 900



No. 402

The American Rolling Mill Company

Executive Offices, Middletown, Ohio

ATLANTA, GA.	1437 Citizens & Southern Natl. Bank Bldg.	HOUSTON, TEXAS	P. O. Box 2303
BERKELEY, CALIF.	Seventh and Parker Sts.	INDIANAPOLIS, IND.	1106 Fletcher Trust Bldg.
BOSTON, MASS.	201 Devonshire St.	KANSAS CITY, MO.	7100 Roberts St.
BUFFALO, N. Y.	504 Seventeen Court St. Bldg.	LOS ANGELES, CALIF.	329 Petroleum Bldg.
CHATTANOOGA, TENN.	602 Chattanooga Bank Bldg.	MILWAUKEE, WIS.	627 First Wisconsin National Bank Bldg.
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CLEVELAND, OHIO	1516 B. F. Keith Bldg.	PHILADELPHIA, PA.	1808 Lincoln-Liberty Bldg.
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DALLAS, TEXAS	1301 Tower Petroleum Bldg.	ST. LOUIS, MO.	1725 Ambassador Bldg.
DAYTON, OHIO	506 Mutual Home Bldg.	WASHINGTON, D. C.	311 Defense Bldg., 1026-17th St., N. W.
DETROIT, MICH.	5-261 General Motors Bldg.		



Choose the Correct ARMCO Grade

These grades of ARMCO sheet metal are recommended for the air conditioning applications shown. For detailed information get in touch with the nearest district office or write direct to The American Rolling Mill Company, Middletown, Ohio.

ARMCO Ingot Iron (Galvanized)

Ducts
Washer Chambers
Plenum Chambers
Steam Line Casings
Furnace Casings
Spray Towers
Drip Pans
Housings
Machine Guards
Unit Conditioners
Roof Ventilators
Eliminator Blades

ARMCO PAINTGRIP (Galvanized)

A special mill-bonderized galvanized sheet that can be painted without pre-treatment. Preserves life and beauty of paint.

ARMCO Cold Rolled PAINTGRIP: A special bonderized sheet with a flash coating of electro-deposited zinc.

Hot Rolled (Sheets and Strip)

Fan Blades
Blower Casings
Fuel Oil Tanks
Unit Conditioners
Stoker Hoppers

ARMCO ZINCGRIP

A special zinc-coated sheet that can be severely formed without peeling or flaking of the tightly adherent zinc coating. Also available with a PAINTGRIP finish.

ARMCO Aluminized Steel

A new aluminum-coated steel with exceptional resistance to heat and corrosion. Resists heat discoloration up to approximately 1000 F., and will withstand oxidation at even higher temperatures.

Cold Rolled (Sheets and Strip)

Furnace Casings
Room Unit Casings

Plates (ARMCO Ingot Iron)

Smoke Stacks
Coal Hoppers
Breeching
Unfired Pressure Vessels
Low-fired Boilers
Tanks

ARMCO High Strength

A low alloy, high tensile steel possessing great strength. Used with proper design it results in weight reduction of framework, tanks and similar items. Under atmospheric service conditions it has four to six times the endurance of regular steel.

Stainless Steel

(Sheets, Strip and Plate)
Combustion Chambers
Heat Flues and Tubes
Humidifier Pans
Pre-heaters
Furnace Parts and Supports
Fan and Blower Blades

Special grades have excellent resistance to destructive heat-scaling up to 2000 F.