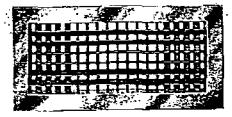
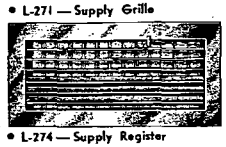
SIDEWALL SUPPLY REGISTERS & GRILLES, VOLUME CONTROLLERS

STYLE	APPLICATION	LOUVER DESIGN	LOUVER SPACING	APPEARANCE	FRAME	DAMPER	DAMPER CONTROL	Approx. Free Area
TITUS SUPPLY GRILLES								
L-271	*Sidewall. 2-way directional control. Up or down.*	¾" *Airfoil. Solid Section. Extruded aluminum.*	¾" on centers.	One set individually adjustable louvers parallel long dimension.	¼" 1¼" Wide beveled edge. 18 or 20 ga. steel	None	None	80%
S-271	Sidewall. 2-way directional control. Right or left.	Same as above.	Same as above.	Same as above except louvers parallel to short dimension.	Same as above.	None	None	80%
L-270	Sidewall. 4-way control. Up, down, right or left.	Same as above.	Same as above.	Two sets louvers. Front parallel long dimension. Rear parallel short dimension. Individually adjustable.	Same as above.	None	None	80%
S-270	Sidewall. 4-way control. Right left, up or down.	Same as above.	Same as above.	Same as above except front parallel short dimension. Rear parallel long dimension.	Same as above.	None	None	80%
TITUS SUPPLY REGISTERS								
L-274	*Sidewall. 2-way directional control. Up or down plus shutoff.*	¾" *Airfoil. Solid Section. Extruded aluminum.*	*Front louvers . . ¾" on centers.*	*Front louvers parallel long dimension. Individually adjustable.*	¼" 1¼" Wide beveled edge. 18 or 20 gauge steel.	*Multi-shutter . . spaced on 1" centers.*	*Standard lever operator. Remov. lever available at no extra cost. Specify R.L.L.*	80%
S-274	Sidewall. 2-way directional control. Right or left plus shutoff.	Same as above.	Same as above.	Front louvers parallel short dimension. Individually adjustable.	Same as above.	Same as above.		80%
L-275	Sidewall. 2-way directional control. Up or down plus opposed action volume control.	Same as above.	Same as above.	Front louvers parallel long dimension. Individually adjustable.	Same as above.	AG-35 opposed action.	Removable Allen wrench operator.	80%
S-275	Sidewall. 2-way directional control. Right or left plus opposed action volume control.	Same as above.	Same as above.	Front louvers parallel short dimension. Individually adjustable.	Same as above.	Same as above.	Same as above.	80%
L-276	Sidewall. 4-way directional control. Up, down, right or left plus shutoff.	Same as above.	Front two sets . . ¾" on centers.	Two sets individually adjustable louvers. Front parallel long dimension. Second set parallel short dimension.	Same as above.	Multi-shutter . . spaced on 1" centers.	Standard lever operator. Remov. lever available at no extra cost Specify R.L.L.	80%
S-276	Same as above.	Same as above.	Same as above.	Same as above except front set parallel short dim. and second set — long dim.	Same as above.	Same as above.		80%
L-277	Sidewall. 4-way directional control. Up, down, right or left. Opposed action volume control.	Same as above.	Same as above.	Two sets individually adjustable louvers. Front set parallel long dimension. Second set parallel short dimension.	Same as above.	AG-35 opposed action.	Removable Allen wrench operator.	80%
S-277	Same as above.	Same as above.	Same as above.	Same as above except front set parallel short dim. and second set — long dim.	Same as above.	Same as above.	Same as above	80%
TITUS SIDEWALL & CEILING GRILLES								
L-201	Sidewall or ceiling. Heating or cooling. 1-way directional air control.	*Airfoil. Curved design. Extruded aluminum.*	¾" on centers.	One set individually adjustable louvers parallel long dimension.	¼" 1¼" Wide beveled edge. 18 or 20 gauge steel.	Optional (See Note A)		80%
S-201	Sidewall or ceiling. Heating and cooling. 1-way directional air control.	Same as above.	Same as above.	One set individually adjustable louvers parallel short dimension.	Same as above.	Optional (See Note A)		80%
L-202	Sidewall or ceiling. Heating and cooling. 2-way directional control.	Same as above.	Same as above.	One set individually adjustable louvers parallel long dimension.	Same as above.	Optional (See Note A)		80%
S-202	Sidewall or ceiling. Heating and cooling. 2-way directional.	Same as above.	Same as above.	One set individually adjustable louvers parallel to short dimension.	Same as above.	Optional (See Note A)		80%
No. 203	Primarily where grille must be located close to wall. 3-way directional.	Same as above.	Same as above.	Left and right side louvers parallel short dimension. Center louvers parallel. long dimension. Individually adjustable.	Same as above.	Optional (See Note A)		80%
No. 204	Ceiling — primarily in center of room. 4-way directional.	Same as above.	Same as above.	Left and right side louvers parallel short dimension. Center louvers parallel long dimension. Individually adjustable. (See cut.)	Same as above.	Optional (See Note A)		80%
TITUS VOLUME CONTROLLERS								
AG-25	In duct behind grille or at junction of duct and branch takeoff.	*Airfoil. Solid Section. Extruded aluminum louver.*	1½" on centers.	1⅛" each section. 2¼" total. Hinged for greater adjustability each section. Individually adjustable.	Channel type. 20 gauge cold rolled steel.		None	
AG-35	Attached to grille or in duct behind grille.	20 gauge steel.	1" on cent. Pivoted on center. Opposed acting	Gang operation. Full open to full closed. Blades always parallel short dimension.	Same as above.		Removable Allen wrench operator.	
AG-45	Attached to duct behind grille or at junction duct and branch takeoff.	22 gauge steel.	1" on center.	Double duty. Can move from full open to full closed. Blades always parallel short dimension.	None		Several types remote operators. Write Main Off.	


• L-271 — Supply Grille

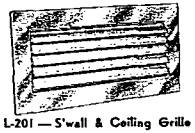

• L-270 — Supply Grille

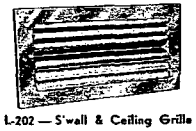

• L-274 — Supply Register

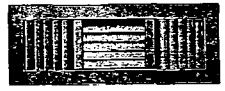

• L-276 — Supply Register

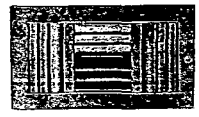

• L-275 — Supply Register


• L-277 — Supply Register


• L-201 — S'wall & Ceiling Grille

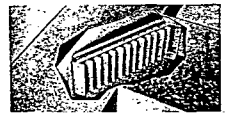

• L-202 — S'wall & Ceiling Grille


• 203 — Sidewall & Ceiling Grille


• 204 — Sidewall & Ceiling Grille


• AG-25 — Volume Controller


• AG-35 — Volume Controller


• AG-45 — Volume Controller

NOTE (A)

TITUS SIDEWALL & CEILING GRILLES

1. Available with opposed blade damper. Specify 2015, 2025, 2035, 2045.
2. Available with multi-shutter damper. Specify 2014, 2024, 2034, 2044.
3. Available with rear set individually adjustable aluminum louvers. Specify 2013, 2023, 2033, 2043.