

INCREASE CIRCULATION  
NATURALLY



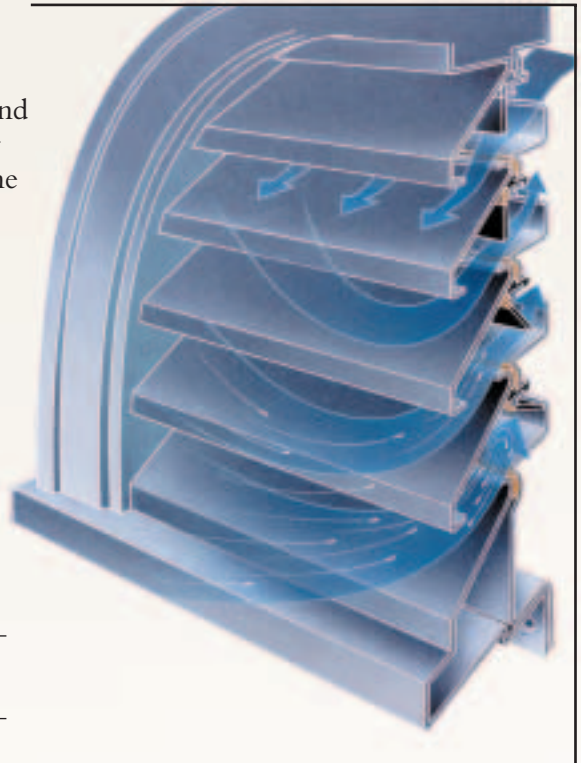
**WEBB<sup>®</sup>**

HIGH-PERFORMANCE,  
CEDAR, AND PRIMED LOUVERS

# HIGH-PERFORMANCE LOUVERS





## THE ONLY LOUVERS THAT LET AIR IN AND KEEP RAIN OUT

The primary function of louvers is to channel ventilating air into and out of attics and garages. But when louvers are repeatedly buffeted by wind-driven rain, water also channels through them and soaks into the insulation, ceilings, and walls, creating water-damage problems. With Webb High-Performance (HP) Louvers, these problems can be avoided. In Webb's patented design, air enters the louver through a slot on the underside of each blade and flows into a sealed chamber created by a baffle inside the louver's face. This reduces water blow-through to almost zero. Architectural Testing, Inc., an independent firm, conducted a series of tests to determine the water penetration of Webb's High-Performance Louvers and typical wood, plastic, and metal louvers. Webb superiority is clear from the test results.



### WATER BLOW-THROUGH (IN GALLONS)

Louver	Size	Vent Area	35 MPH	45 MPH	55 MPH
New Webb HP Louver	1'-11"	124 sq. in.	—	—	0.1
Typical Wood Louver	1'-6"	78 sq. in.	0.4	0.8	0.9
Typical Metal Louver	1'-2"	125 sq. in.	0.3	1.7	2.3
Typical Plastic Louver	1'-11"	58 sq. in.	2.1	2.3	2.4

		Unit Number	Unit Dimension	Rough Opening	Vent Area (sq. in.)
	Round	HPRL 1-6	1'-10 <sup>3</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>4</sub> "	73
		HPRL 1-11	2'-3 <sup>3</sup> / <sub>4</sub> "	27 <sup>3</sup> / <sub>4</sub> "	124
	Octagon	HPOL 1-6	1'-10 <sup>3</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>4</sub> "	76
		HPOL 1-11	2'-3 <sup>3</sup> / <sub>4</sub> "	27 <sup>3</sup> / <sub>4</sub> "	128
	Round Top	HPRTL 2-6	1'-10 <sup>3</sup> / <sub>4</sub> " x 2'-8 <sup>3</sup> / <sub>8</sub> "	22 <sup>3</sup> / <sub>4</sub> " x 32 <sup>3</sup> / <sub>8</sub> "	136
	Half-Round	HPHRL 2-6	2'-10" x 1'-9 <sup>1</sup> / <sub>4</sub> "	34" x 21 <sup>1</sup> / <sub>4</sub> "	115






# NATURAL CEDAR A



## ALL THE TRIMMINGS

Natural Cedar and Primed Louvers are available in a variety of shapes and sizes—from 20" Rounds to 37" Octagons to 26" x 31" Rectangles—to elegantly trim out any traditional or contemporary home. Choose the perfect Webb Cedar or Primed Louvers for your home today—for a minimal investment they can add real character to your home.

Louver designs pictured below are available in Cedar and Primed finishes.

	Unit Number	Unit Dimension	Rough Opening	Vent Area (sq. in.)
 Rectangle	RECT 1016	1'-3 <sup>3</sup> / <sub>4</sub> " x 1'-8 <sup>1</sup> / <sub>2</sub> "	14" x 19 <sup>3</sup> / <sub>4</sub> "	45
	RECT 1026	1'-3 <sup>3</sup> / <sub>4</sub> " x 2'-7 <sup>7</sup> / <sub>8</sub> "	14" x 31"	81
	RECT 1620	1'-9 <sup>3</sup> / <sub>4</sub> " x 2'-2 <sup>1</sup> / <sub>4</sub> "	20" x 25 <sup>1</sup> / <sub>4</sub> "	95
	RECT 2020	2'-3 <sup>3</sup> / <sub>4</sub> " x 2'-2 <sup>1</sup> / <sub>4</sub> "	26" x 25 <sup>1</sup> / <sub>4</sub> "	127
	RECT 2026	2'-3 <sup>3</sup> / <sub>4</sub> " x 2'-7 <sup>7</sup> / <sub>8</sub> "	26" x 31"	163
 Round Square Back	RLSB 16	1'-9 <sup>3</sup> / <sub>4</sub> "	20"	54
	RLSB 20	1'-10 <sup>1</sup> / <sub>2</sub> "*	20" x 20 <sup>1</sup> / <sub>4</sub> "*	57*
	RLSB 30	2'-3 <sup>3</sup> / <sub>4</sub> "	26"	100
	RLSB 40	2'-3 <sup>1</sup> / <sub>2</sub> "*	26"*	100*
 Quarter-Round	QRLSB 16LT	1'-9 <sup>3</sup> / <sub>4</sub> " x 1'-8 <sup>3</sup> / <sub>4</sub> "	20" x 19 <sup>3</sup> / <sub>4</sub> "	51
	QRLSB 16RT	1'-9 <sup>3</sup> / <sub>4</sub> " x 1'-8 <sup>3</sup> / <sub>4</sub> "	20" x 19 <sup>3</sup> / <sub>4</sub> "	51
 Round Top	RTLBSB 1616	1'-9 <sup>3</sup> / <sub>4</sub> " x 1'-8 <sup>1</sup> / <sub>2</sub> "	20" x 19 <sup>3</sup> / <sub>4</sub> "	65
	RTLBSB 1626	1'-9 <sup>3</sup> / <sub>4</sub> " x 2'-7 <sup>7</sup> / <sub>8</sub> "	20" x 31"	119
 Gable	GL 412	4 <sup>1</sup> / <sub>12</sub>	114 <sup>3</sup> / <sub>8</sub> " x 19 <sup>1</sup> / <sub>4</sub> "	205
	GL 512	5 <sup>1</sup> / <sub>12</sub>	107 <sup>7</sup> / <sub>8</sub> " x 22 <sup>3</sup> / <sub>8</sub> "	235
	GL 612	6 <sup>1</sup> / <sub>12</sub>	89 <sup>5</sup> / <sub>8</sub> " x 22 <sup>1</sup> / <sub>2</sub> "	192
	GL 712	7 <sup>1</sup> / <sub>12</sub>	86 <sup>3</sup> / <sub>8</sub> " x 25 <sup>3</sup> / <sub>8</sub> "	214
	GL 812	8 <sup>1</sup> / <sub>12</sub>	76 <sup>3</sup> / <sub>8</sub> " x 25 <sup>5</sup> / <sub>8</sub> "	189
	GL 912	9 <sup>1</sup> / <sub>12</sub>	76 <sup>3</sup> / <sub>4</sub> " x 28 <sup>3</sup> / <sub>4</sub> "	218
	GL 1012	10 <sup>1</sup> / <sub>12</sub>	69" x 28 <sup>3</sup> / <sub>4</sub> "	194
	GL 1212	12 <sup>1</sup> / <sub>12</sub>	64 <sup>1</sup> / <sub>8</sub> " x 32 <sup>1</sup> / <sub>8</sub> "	202

\*Primed Louver measurement

# PRIMED LOUVERS






## PRODUCT

### LINE FEATURES:

- Solid Cedar or Primed and preservative-treated material
- Overlapping blades to help resist rain infiltration
- Rain grooves to impede water blow-through
- Strong louver blades
- Angled watershed sill protects against leakage
- 18" x 16" fiberglass-mesh screen



*Louver designs pictured below are available in Cedar and Primed finishes.*

		Unit Number	Unit Dimension	Rough Opening	Vent Area (sq. in.)
	Round	RL 16	1'-9 <sup>3</sup> / <sub>4</sub> "	20"	62
		RL 20	2'-3 <sup>3</sup> / <sub>4</sub> "	26"	114
	Oval	OVLSB 2616	2'-9 <sup>3</sup> / <sub>4</sub> " x 1'-9 <sup>3</sup> / <sub>4</sub> "	32" x 20"	92
		OVLSB 1626	1'-9 <sup>3</sup> / <sub>4</sub> " x 2'-9 <sup>3</sup> / <sub>4</sub> "	20" x 32"	96
	Octagon	OL 16	1'-9 <sup>3</sup> / <sub>4</sub> "	20"	69
		OL 111	2'-2 <sup>3</sup> / <sub>4</sub> "	25"	115
		OL 211	3'-2 <sup>3</sup> / <sub>4</sub> "	37"	267
		OL 1626	1'-9 <sup>3</sup> / <sub>4</sub> " x 2'-10 <sup>1</sup> / <sub>4</sub> "	20" x 32 <sup>3</sup> / <sub>8</sub> "	130
	Half-Round	HRLSB 26	2'-10" x 1'-9 <sup>1</sup> / <sub>4</sub> "	32" x 20 <sup>1</sup> / <sub>4</sub> "	92
			2'-9 <sup>3</sup> / <sub>4</sub> " x 1'-5 <sup>7</sup> / <sub>8</sub> "**	32" x 16 <sup>3</sup> / <sub>4</sub> "**	75**
		HRLSB 30	3'-4" x 1'-9 <sup>1</sup> / <sub>4</sub> "	38" x 20 <sup>1</sup> / <sub>4</sub> "	105
			3'-3 <sup>3</sup> / <sub>4</sub> " x 1'-8 <sup>3</sup> / <sub>4</sub> "**	38" x 19 <sup>3</sup> / <sub>4</sub> "**	105**
		HRLSB 40	4'-3 <sup>3</sup> / <sub>4</sub> " x 2'-2 <sup>3</sup> / <sub>8</sub> "	50" x 25 <sup>1</sup> / <sub>4</sub> "	195
HRLSB 50	5'-3 <sup>3</sup> / <sub>4</sub> " x 2'-8"	62" x 31"	334		
	Segmented Top	STLSB 1626	1'-9 <sup>3</sup> / <sub>4</sub> " x 2'-7 <sup>7</sup> / <sub>8</sub> "	20" x 31"	122
		STLSB 2616	2'-9 <sup>3</sup> / <sub>4</sub> " x 1'-8 <sup>1</sup> / <sub>2</sub> "	32" x 19 <sup>3</sup> / <sub>4</sub> "	108

\*\*Cedar Louver measurement

# YOUR CHOICE OF DESIGNS

## HIGH-PERFORMANCE LOUVERS

High-Performance Louvers are the newest innovation for home protection from Webb, an industry leader in louver manufacturing. While providing the necessary function of channeling ventilating air into and out of attics and garages, Webb Louvers also enhance the appearance and value of your home for years to come. Because of their unique design, Webb's High-Performance Louvers save homeowners from water-damage headaches and problems by reducing water blow-through to near zero. Made from durable thermoplastic material, High-Performance Louvers will maintain their efficiency for years in any type of climate and weather condition. Webb High-Performance Louvers offer:

- Innovative design
- Uncompromised quality
- Efficiency
- Beauty
- Affordability



## CEDAR AND PRIMED LOUVERS

Natural Cedar Louvers and versatile Primed Louvers provide architects, homeowners, and builders with high-quality options for ventilation from the trusted Webb name. Cedar Louvers give your home an added dimension of style and beauty while performing the vital function of ventilation. Naturally resistant to decay and insect attack, Cedar Louvers match most natural wood siding and are the perfect choice for the naturally beautiful home. Primed Louvers also solve ventilation problems in homes, saving homeowners from costly repairs due to wood rot, mildew, and peeling paint. Available in a wide range of styles and sizes, Webb Cedar and Primed Louvers offer:

- High quality
- Traditional designs
- Optimum venting capacity
- Durability
- Affordability



# DESIGNED TO PROTECT YOUR HOME



## HIGH-PERFORMANCE LOUVERS

Without adequate ventilation in attics and garages, structures often suffer from damaging heat and moisture problems. Webb Louvers alleviate heat pressures and keep moisture out by channeling air into and out of attics and garages. With their patented design, Webb High-Performance Louvers lead the industry with comparably less water blow-through than typical wood, metal, and plastic louvers. That means even more protection for your home and substantially lower maintenance costs down the line. High-Performance Louvers save you and your home from the headaches of ineffective ventilation, harmful water blow-through, and all the resultant damages such moisture can cause.

## NATURAL CEDAR LOUVERS

Cedar Louvers combine the functional ventilation of all Webb Louvers with the beauty and rugged durability of natural Cedar. Long-lasting Cedar Louvers add a distinctive style to your home while directing hot, stale air out of garages and attics and bringing in fresh air to relieve the environmental stresses common to unventilated areas. High-quality Cedar Louvers are another attractive ventilation solution from the people you trust—Webb.



## PRIMED LOUVERS

Primed Louvers from Webb are manufactured with the same attention to detail and high-quality craftsmanship as Cedar and High-Performance Louvers. Primed Louvers are efficient, affordable, and available in a variety of styles and sizes to work well in all types of residential or commercial structures. They also save owners from costly repairs due to wood rot, mildew, and peeling paint by eliminating ventilation problems before they can cause damage.



# WEBB

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