

# LOUVER

High-end motorized louvered roof, made of aluminum structure with optional insulated aluminum panels, offers outstanding comfort in rainy and sunny days. Louvered Roof withstands greater snow loads and strong winds. It is a great application for your patio, terrace, or restaurant all year round.



www.schildr.global

## TECHNICAL SHEET

#### SCHILDR LOUVER LP450

Interact noiselessly with nature to offer you constant comfort in changing weather conditions, with minimum energy consumption. The secret lies in the cover with adjustable louvres: when slightly open, they rotate to create an agreeable light breeze and block out direct sunlight. When closed, they provide protection from the rain while rainwater runs off into built-in downpipes.

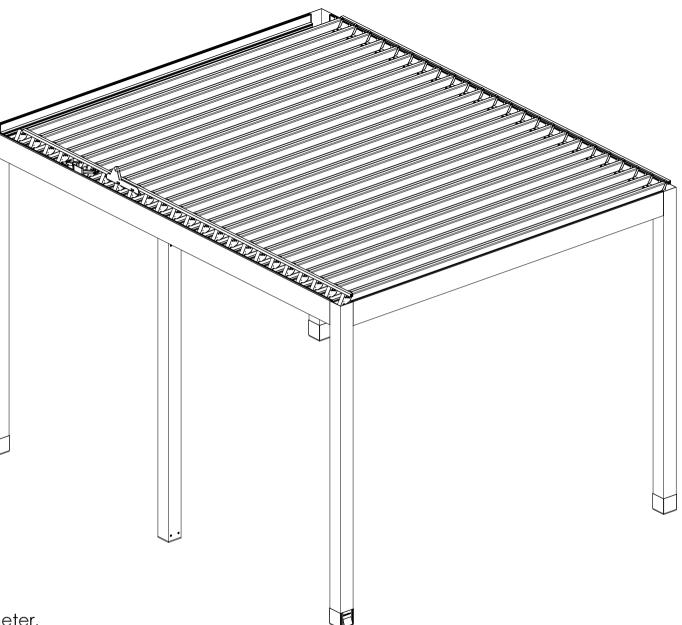
Louver can be closed on all sides for a shading effect in the hottest months, or with glass panels so you can enjoy the view in the coldest months.

When it snows, you want a strong patio cover that you can rely on.

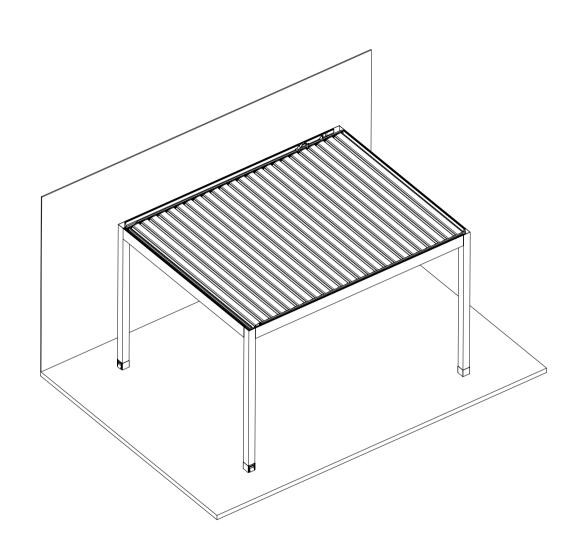
You don't ever want to have to worry about the weight of all that snow falling on your patio cover and you don't want to spend any time clearing snow off your roof either. Fortunately, the Louver LP450

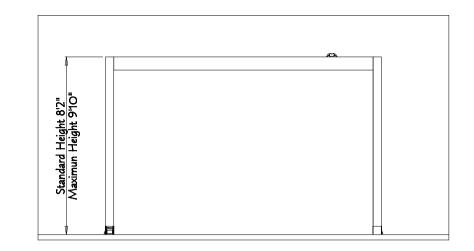
can bear up to 440 pound of snow per square meter. The Louver has a perfect wind resistance

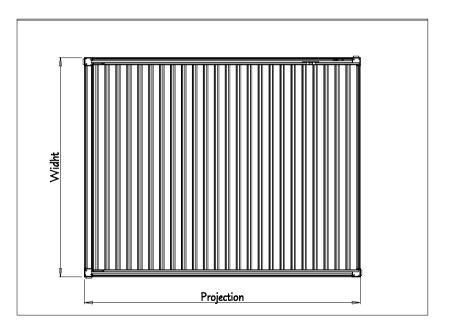
up to 80 m/ph (Beaufort Wind Scale 12)



SCHILDR LOUVER







#### MAXIMUM DIMENSIONS CM

	Projection	Widht
Single Module	6000	4500
Single Module	8000	4500

The Max. series is manufactured with four pillars up to a projection measure of 6000 mm. Above this, one more pillar needs to be added for each of projection sides.



