

glass.  
by gaviota

Climatika





## Évacuation — Drainage

Profitez de la pluie sans vous mouiller.  
Toute l'eau est collectée dans des gouttières  
spécialement conçues et acheminée vers les égouts.

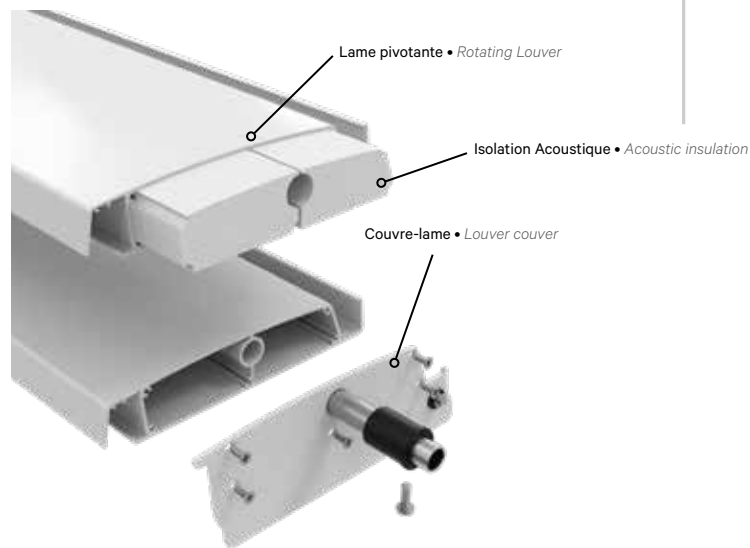
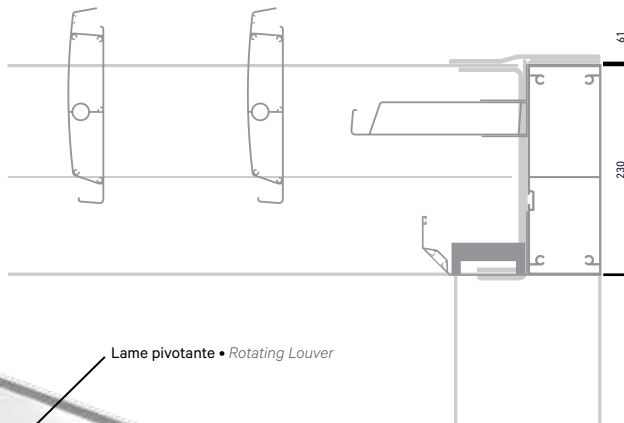
*Enjoy the rain without getting wet.  
All the water is collected in the specially designed  
gutters and is redirected to the drains.*



Choix du sens d'ouverture



Opening direction option

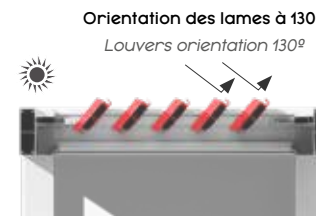
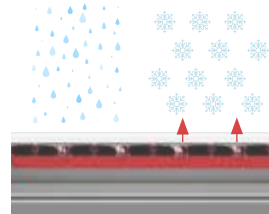
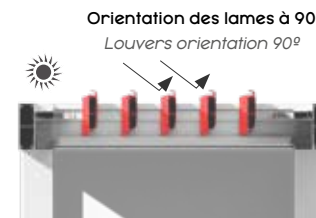
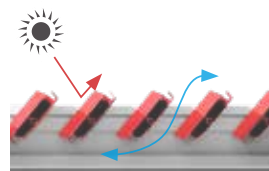
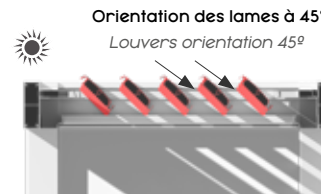
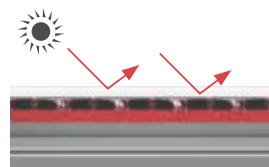
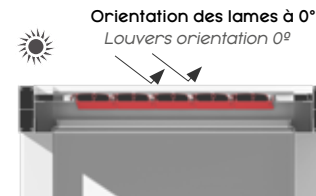


## Lame pivotante

Climatika vous permet de contrôler votre climat par des lames rotatives sur le toit protégeant de la pluie ou de la neige pendant les mois les plus froids, et offrent une protection complète contre les rayons du soleil en été, et dans différentes positions d'ouverture, elles permettent la ventilation, circulation de l'air comme ainsi que le contrôle de la lumière du soleil.

### Rotating Louver

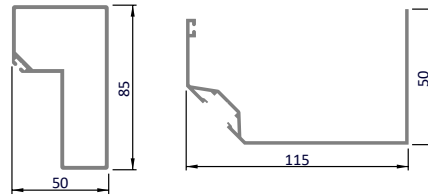
Climatika allows you to control your climate, as the rotating louvres on the roof protect you from rain or snow in the coldest months, and provide full protection from the sun's rays in the summer, and in different open positions they allow ventilation and air circulation as well as sunlight control.





## Profils — Profiles

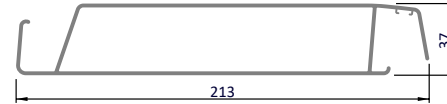
Support de lame • *Louver support*    Profil gouttière LED • *Profile Gutter LED*



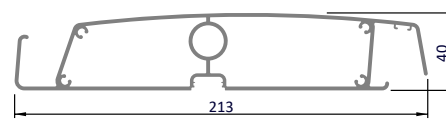
Support de lame fixe • *Fixed Louver Support*



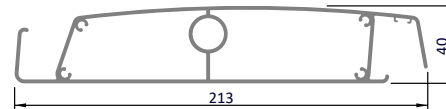
Lame fixe • *Fixed Louver*



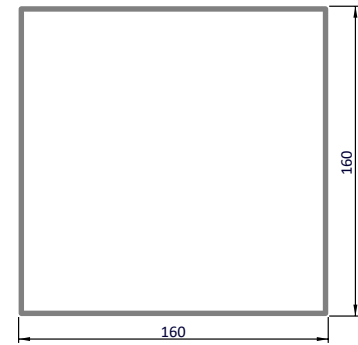
Lame Pivotante à Led • *Rotating Louver LED*



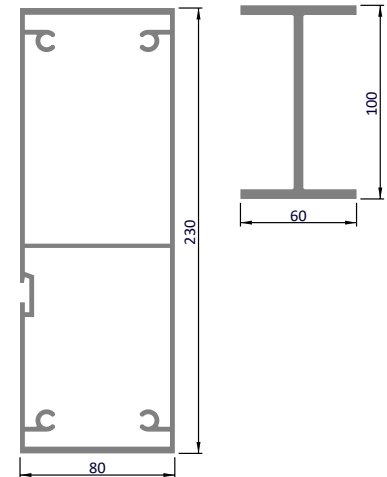
Lame Pivotante • *Rotating Louver*



Profil Poteau • *Column Profile*



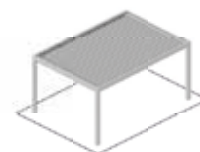
Profil poutre • *Beam Profile*    Profil renfort de poutre  
*Reinforcement Beam Profile*



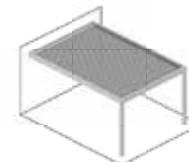
Mesures en mm • *Measure in mm*

## Configurations Configurations

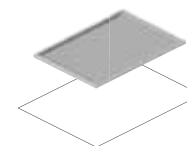
### Module simple • Simple modules



Autoportante  
Self-standing



Adossée lame parallèle au mur  
On facade Louvers parallel to the wall

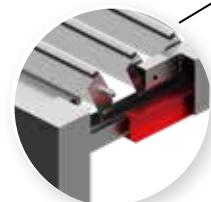
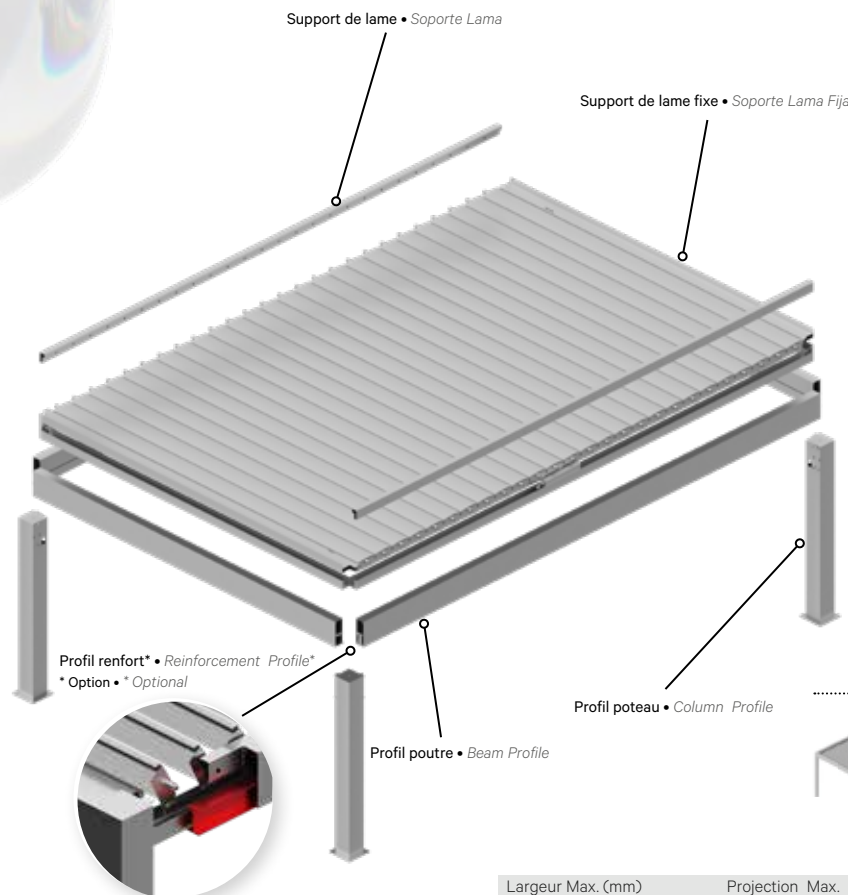
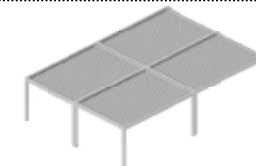


Entre-murs  
Between walls



Adossée lame perpendiculaire au mur  
On facade Louvers perpendicular to the wall

### Module multiple • Multiple modules



- Autoportante  
Self-standing
- Adossée lame parallèle au mur  
On facade Louvers parallel to the wall
- Adossée lame perpendiculaire au mur  
On facade Louvers perpendicular to the wall
- Entre-murs  
Between walls

Largeur Max. (mm) Max. Width (mm)	Projection Max. (mm) Max. Projection (mm)	Largeur de poteau (mm) Column size (mm)	Manœuvre Operation	Classe au vent UNE-EN13561 Wind class UNE-EN 13561
4200	6000	160x160	Motor	6
4200	6000	160x160	Motor	6
6000	4200	160x160	Motor	6
4200	6000	NO	Motor	6