

## Performance

- SAPA 4550 Bow supplements our façade system 4150 in a simple and esthetic way.
- The lamellas are bow shaped.
- Lamella width 190 mm / 300 mm.
- Mounting brackets are available for $0^{\circ}, 15^{\circ}, 30^{\circ}$ and $45^{\circ}$.


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## SOLAR SHADING

## SAPA 4550 BOW

## SOLAR SHADING WITH GREAT POSSIBILITES FOR DESIGN

SAPA 4550 Bow is a solar shading system for external mounting. The resilient arch shape gives a lightness to the factade and the shape reflects the sunlight which gives an indirect soft light in the room.

## Design

- The lamellas can be mounted directly on the facade.
- The lamellas can be installed as continuous lines.
- The lamellas can bi installed on a secondary construction, vertical or horizontaly.
- The vertical line can be strengthened by mounting decorative profiles from Sapa Façade 4150 and associated Expressive family.
- The slats are screwed to end / end profiles, which enables prefabrication of sections. The sections are mounted vertically on support profiles, this design gives a tight and homogeneous impression.

By


Vertical installation
Self-bearing console
Unbroken louver lines


Vertical installation
Self-bearing console
Broken louver lines


Vertical installation
Hanging console
Broken louver lines


Vertical installation
Ground foundation
Broken louver lines


Horizontal installation
Console with tie-rod
Broken louver lines


Vertical installation
On Add-profil
Unbroken louver lines


Hydro Building Systems Lithuania UAB
Kirtimu g. 47, Vilnius
LT-02244, Lithuania
www.sapabuildingsystem.com

## Sepa:

By (D) Hydro


[^0]:    Alternatives: The unattached louvers are installed directly on the bearing profile, which can be arranged vertically or horizontally. The louvers can also be screwed to the end/side profiles, which makes it possible to pre-fabricate sections. The sections are installed vertically on aluminium bearing profiles. Only available with Bow louvers 190 mm in this embodiment Fittings: Complete set of fittings for fixed installation of louvers at an angle of $0^{\circ}, 15^{\circ}, 30^{\circ}$ or $45^{\circ}$
    Louvers: 190 or 300 mm wide

