

EVL

Ventilation louvre systems





Massive. Beautiful.
Efficient.

The **Exlabesa EVL** louvre systems are a lasting and functional option to create façade claddings like louvres and ventilation claddings. With its elegant design and a wide range of profiles and measures, these systems adapt to different applications, uses and aesthetics, guaranteeing a cladding that allows air circulation.

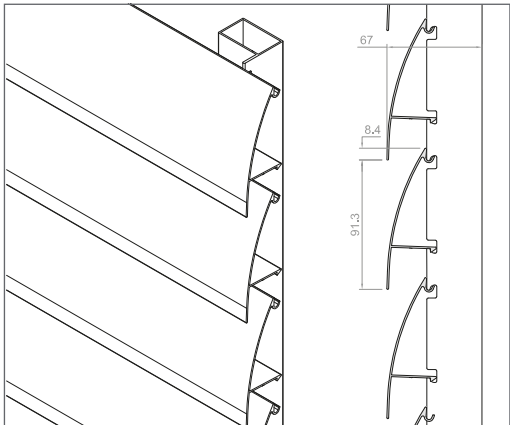
In addition, the profiles that include concealed brackets simplify the creation of continuous louvre systems for stylized façades. Made of aluminium, they are resistant to the impact of external factors, and they require minimal maintenance.

- **Wide range of geometries and measures:** from Z-shaped profiles to rectangular, straight and curved ones
- **Customization and creative freedom:** adaptable in size, internal spaces and an infinite range of finishes and textures
- **Ease of manufacture and installation**



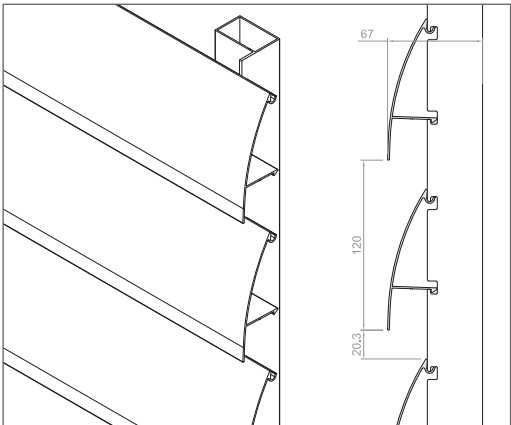
EXL-11353

100.5 mm fixed louvre



91 mm louvre spacing

Characteristics	
Depth	67 mm
Louvre height	100.5 mm
Modulation	91.3 mm
Visible front surface	100%
Free visible surface	0%
Free physical surface	21%
Max. distance between brackets	1000 mm

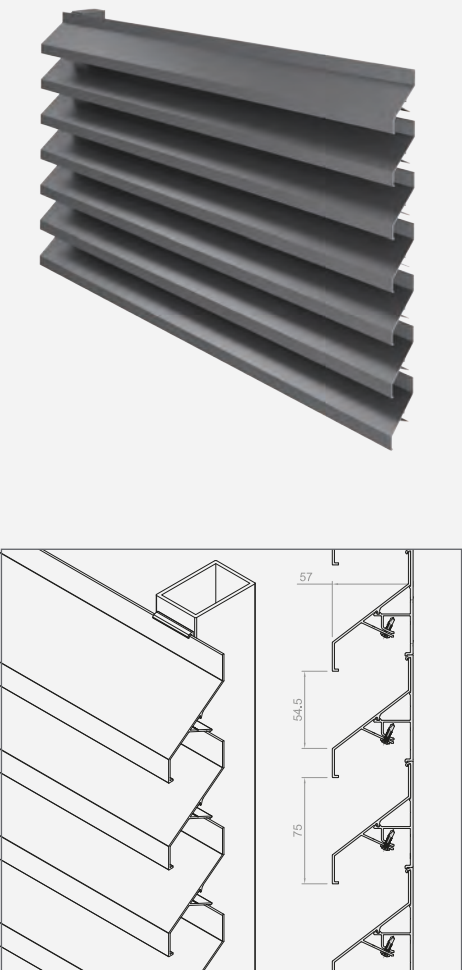


120 mm louvre spacing

Characteristics	
Depth	67 mm
Louvre height	100.5 mm
Modulation	120 mm
Visible front surface	83%
Free visible surface	17%
Free physical surface	28%
Max. distance between brackets	1000 mm

EXL-14249

84x55 mm fixed louvre



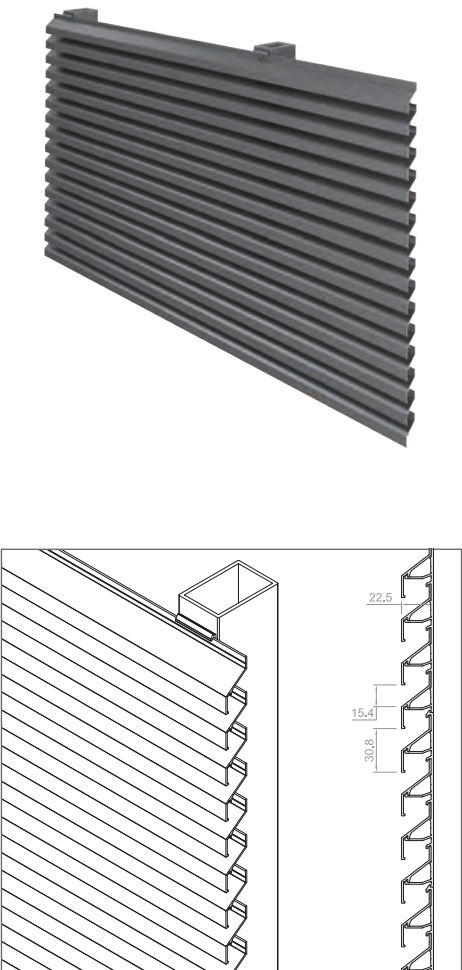
75 mm louvre spacing

Characteristics	
Depth	57 mm
Louvre height	84.6 mm
Modulation	75 mm
Visible front surface	27%
Free visible surface	73%
Free physical surface	24%
Max. distance between brackets	1600 mm*

*For a 600 Pa pressure

EXL-14396

40x21 mm fixed louvre



30.8 mm louvre spacing

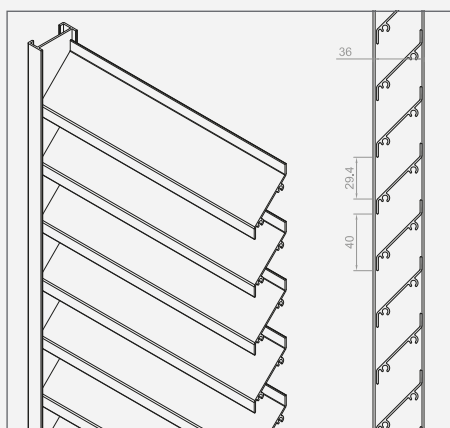
Characteristics	
Depth	22.5 mm
Louvre height	40.4 mm
Modulation	30.8 mm
Visible front surface	50%
Free visible surface	50%
Free physical surface	35%
Max. distance between brackets	800 mm*

*For a 600 Pa pressure

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EXL-4982

Lama fija de 50 mm



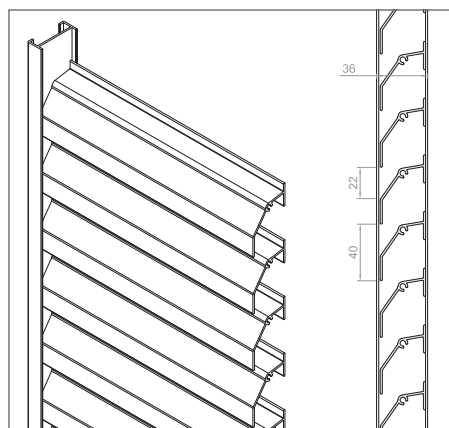
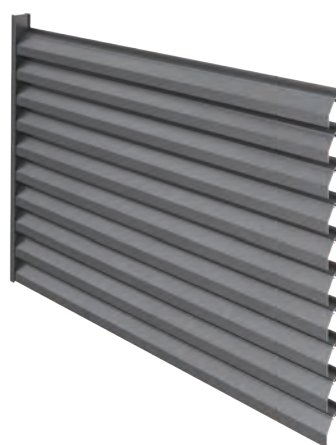
40 mm louver spacing

Characteristics

Depth	36 mm
Louvre height	50 mm
Modulation	40 mm
Visible front surface	27%
Free visible surface	73%
Free physical surface	48%
Max. distance between brackets	1000 mm

EXL-4580

Lama fija de 49 mm



40 mm louver spacing

Characteristics

Depth	36 mm
Louvre height	49 mm
Modulation	40 mm
Visible front surface	45%
Free visible surface	55%
Free physical surface	30%
Max. distance between brackets	1000 mm





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QUALIDECO

QUALANOD

ISO 9001

ISO 14001

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