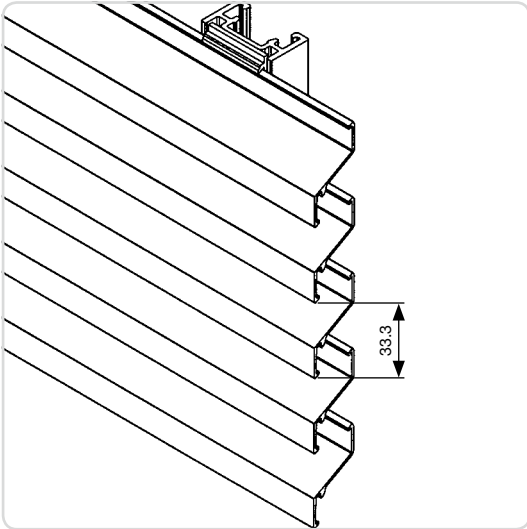
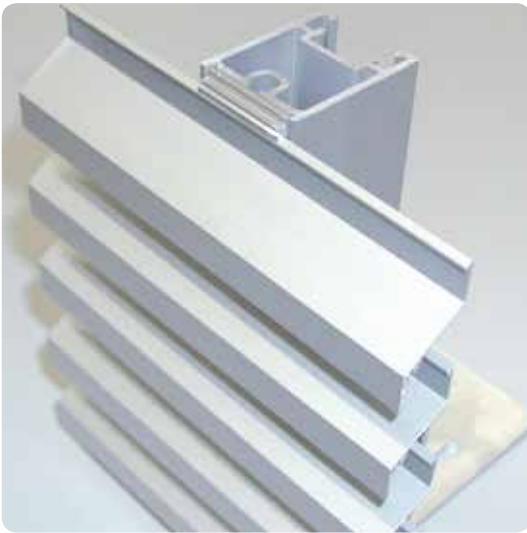


L.033 < Blade types



L.033.01



Extruded aluminium blade

Extruded aluminium profile for light duty with a 33.3 mm pitch. Normally used for smaller surface areas, round and special shapes.

Materials

Aluminium extrusion, alloy EN AW 6063 T66

Finish

- Anodised (20 micron)
- Polyester powder coating RAL or Syntha Pulvin® colours (60 - 80 µ/40 µ (UK))

Mesh

Fixed to rear of the support structure.

Features

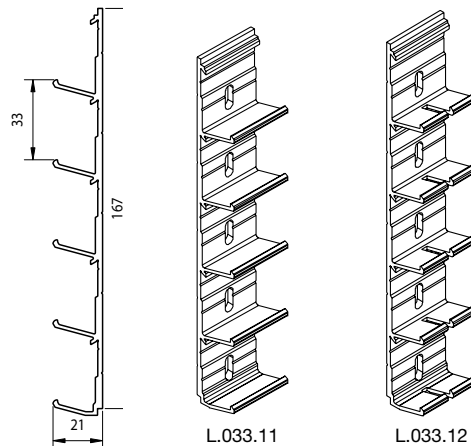
Blade L.033.01 can also be curved with a minimum radius of 800 mm (see p. 74). Top blade L.033.02 available for attractive top connection. Long bottom blade L.033.03 and short bottom blade L.033.04 for optimal finish.

Doors

Single and double doors available with standard RENSON® hardware and rotating on pivot (see p. 71-72)

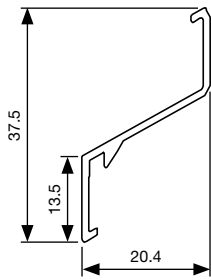
Blade support

- Single blade support: type L.033.11 (width: 30 mm)
- Double blade support for thermal expansion: type L.033.12 (width: 34 mm) (connecting piece for 2 blades)

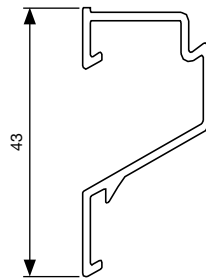


Technical drawings

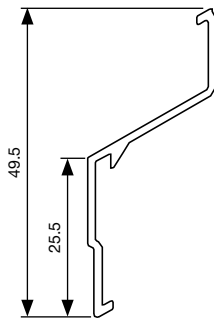
L.033.01



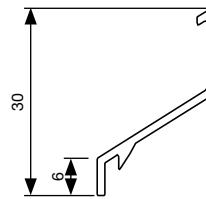
L.033.02



L.033.03



L.033.04



Technical data

	L.033.01
Pitch	33,3 mm
Depth	20,4 mm
Height	37,5 mm
K-Factor*, supply	22,68
Visual free area*	59%
Physical free area*	44,7%
Max. unsupported span between two mullions**	800 mm

* Definition see p. 50

** At q_b 800 Pa wind pressure

