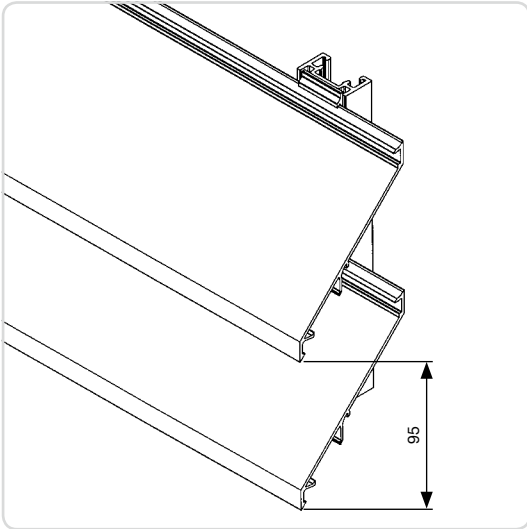


## L.095 < Blade types



### *Extruded aluminium blade*

Extra heavy-duty extruded aluminium blade with high free airflow and a pitch of 95 mm.

#### **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**

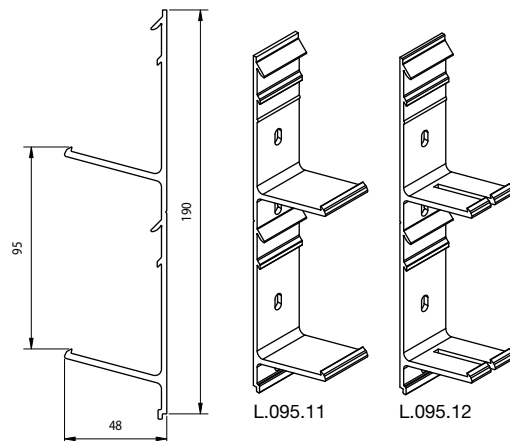
Clicked between the blades (see p. 67), or fixed to the rear of the support structure.

#### **Doors**

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

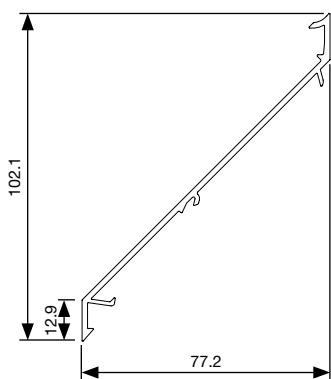
#### **Blade support**

- Single blade support: type L.095.11 (width: 28 mm)
- Double blade support for thermal expansion: L.095.12 (width: 34 mm) (connecting piece for 2 blades)

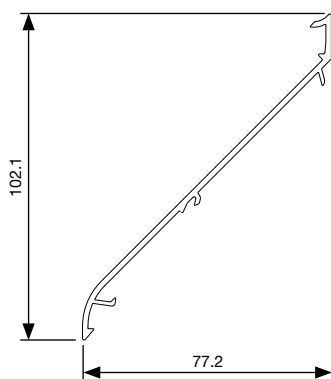


## Technical drawings

L.095.01



L.095S - project profile



## Technical data

	L.095
Pitch	95 mm
Depth	77,2 mm
Height	102,1 mm
K-Factor*, supply	11,41
Visual free area*	86%
Physical free area*	55,5%
Max. unsupported span between two mullions**	1300 mm

	L.095S
Pitch	95 mm
Depth	77,2 mm
Height	102,1 mm
K-Factor*, supply	9,70
Physical free area*	55%
Max. unsupported span between two mullions**	1300 mm

\* Definition see p. 50

\*\* At  $q_b$  800 Pa wind pressure

