

## Technical details SV10 / SV12

**Manufacturer** ALU+ limited

**Description** The ALU+ SV10 and SV12 are “through the frame” vents manufactured using aluminium extrusions.

The internal controllable vent provides upward ventilation to avoid draughts and the canopy, fitted with a flyscreen, provides excellent weather performance and prevents flies and other insects from entering the building.

The Maximum slot height is 12mm using a standard foam seal and both the SV10 and SV12 are suitable for uPVC, timber and aluminium windows. A combustion air version is also available.

These vents are also available in a wide variety of finishes (Ral, Syntha Pulvin, Interpon, etc).

**Type**

- Slimline SV10 & SV12 Ventilation System.

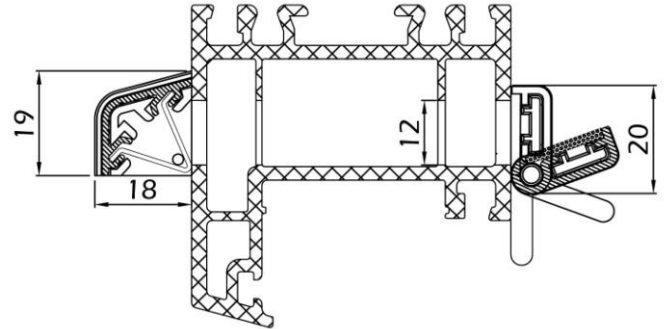
**Material**

- Aluminium extrusion AIMgSi: 0,5 to Din 1748.
- End caps: ABS type Magnum - (colourfast) White, black or light oak.
- Screws: stainless steel screws type 3,5x19 (Philips)

**Dimensions**

- Height of external canopy: 18mm.
- Height of internal vent: 20mm.

SLIMLINE 10 - 12mm



Slot height	Routing details	2000 mm <sup>2</sup>	4000 mm <sup>2</sup>
10 mm	Vent length	250 mm	465 mm
	Hood length	230 mm	455 mm
	Slot width	200 mm	200 mm
	Nº of slots	1	2
	Nº of bridges	0	1
	Bridge width	0 mm	15 mm
11 mm	Vent length	230 mm	430 mm
	Hood length	210 mm	410 mm
	Slot width	182 mm	182 mm
	Nº of slots	1	2
	Nº of bridges	0	1
	Bridge width	0 mm	15 mm
12 mm	Vent length	220 mm	400 mm
	Hood length	200 mm	380 mm
	Slot width	167 mm	182 mm
	Nº of slots	1	2
	Nº of bridges	0	1
	Bridge width	0 mm	15 mm

