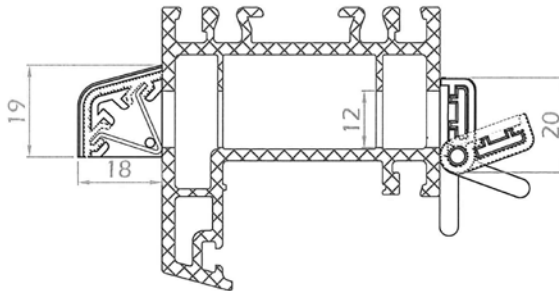


Technical Data

Type	Slot Vent
Material Specification:	
Extruded Aluminium	Alloy AlmgSi 05
Thermal Rupture	Hard PVC
Adjustable Vavle	PVC/PPE co-extrusion
Ends	Injected in black or white ABS

Technical Drawing



Trinity Trickle Vent

Trinity Trickle Vents are manufactured from aluminium extrusion and have been designed to meet the requirements of Approved Document F - Means of Ventilation (2006).

- Through frame trickle vent
- Designed to meet requirements of Approved Document F (2006)
- 12mm slot
- Two lengths; 385mm & 725mm
- Equivalent area clearly marked on each vent
- Available as standard in white, brown or light oak finish
- Further RAL colours and colour combinations are available to special order



Part Numbers

Description	Finish	Slot (mm)	Overall Length (mm)	Equivalent Area (mm ²)	Part No.
Trinity Trickle Vent	White	12	385	2500	118040
Trinity Trickle Vent	Brown	12	385	2500	118041
Trinity Trickle Vent	Light Oak	12	385	2500	118043
Trinity Trickle Vent	White	12	725	5000	118050
Trinity Trickle Vent	Brown	12	725	5000	118051
Trinity Trickle Vent	Light Oak	12	725	5000	118053

Guarantees & Accreditations

Mechanical Guarantee	5 years
Labour Guarantee	2 years

to place your order simply call our sales team direct on 01327 312 400