



Recessed slot ventilator

Specific Benefits

- Unique occupant controllable tilting T-bar
- Deflects air up or down, or both
- Minimal projection (when closed) for ease of window stacking
- Flange covers slot edges
- Recesses over 13mm slot
- For use with a C13 canopy or grilles with head grip
- 4000mm² version
- Based on successful Trimvent principle
- Sculpted finger recess
- Matching screw covers
- Patented and registered design

Manufactured From

R13 - PBTP (UV stable) & POM

C13 - PVCu

Recommended Screws

R13 & C13 - No.6 Pan or Round Head

Airflow

2 Pa = 9.3m³/hr @ STP

5 Pa = 19.8m³/hr @ STP

10 Pa = 31.7m³/hr @ STP

Acoustic Properties

Details on request

Specifiers Text

Go to www.titon.com/spectext or available on request

Standards

Trimvent Select range tested in accordance with BS 6375 Part 1 - 1989 "Performance of windows - classification for weathertightness"

Full test results available on request

Details

Product	Code	L	W	P* Closed-Open	Slot Size
R13 4000	TS1134010	413	24	13-23	173.5 + 20 + 173.5 x 13 Recess 408 x 19 (10 deep)
C13 4000	TS2134020	412	17	24	

P* dimension - add 10 for overall vent depth



Trimvent Select R13 ventilator



Through sash

