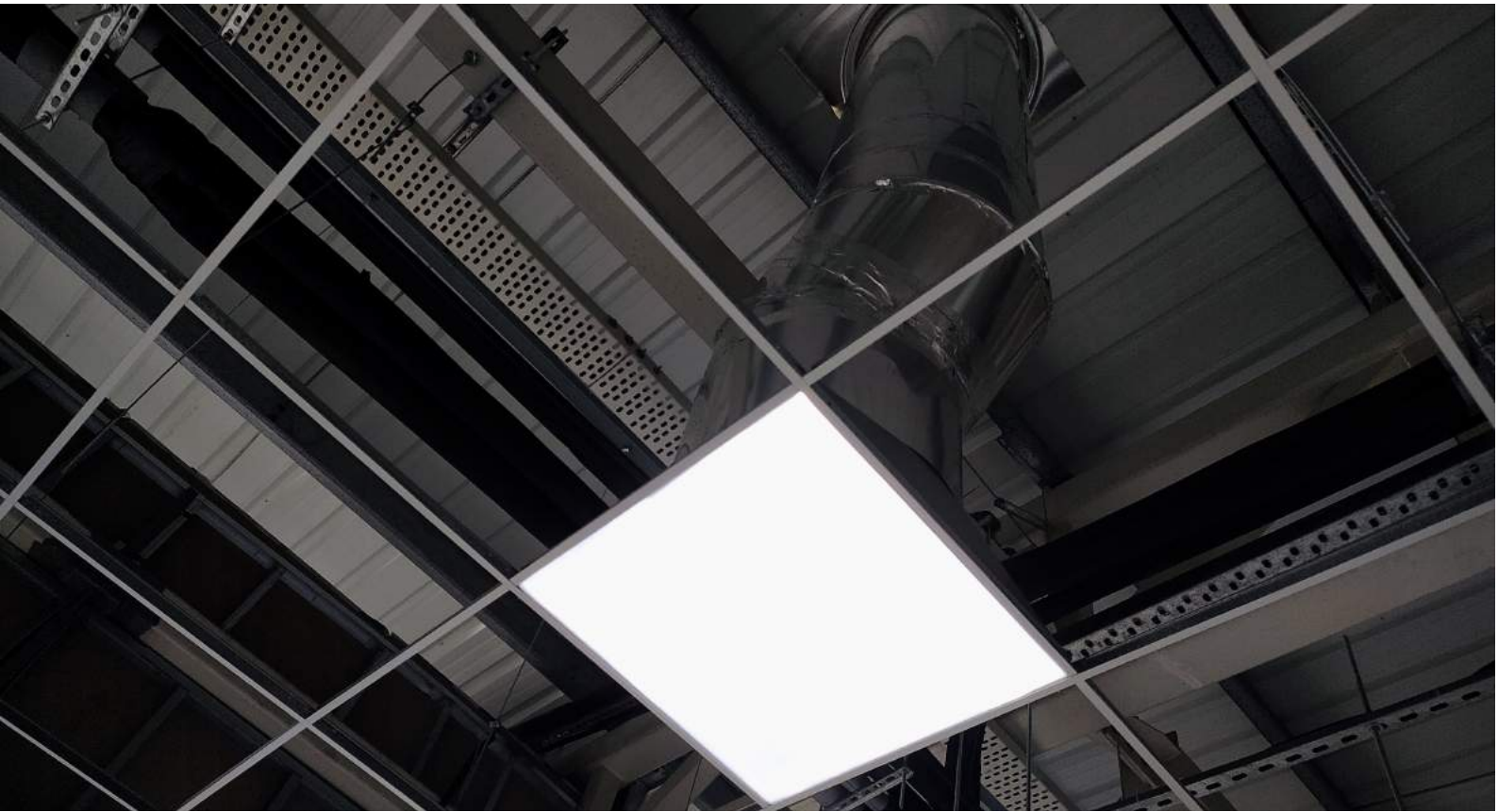




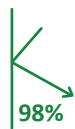
TUBULAR DAYLIGHTING SYSTEM WITH VARI PITCH TECHNOLOGY



THE ESSENCE OF PURE SUNLIGHT MINUS ELECTRICITY

FEATURES OF SUN INSIDE

An innovative system to harness sunlight and guide it indoors - otherwise impossible with windows or skylights.



High reflective sheet that reflects 98% of all visible light. Ensures lesser variation in light intensity.



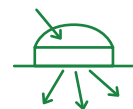
Negligible heat transfers. Lowers cooling requirements



Natural sunlight allows colors to be seen as they are



Leak proof installations



Light dispersal over a wide angle by radial lens film technology



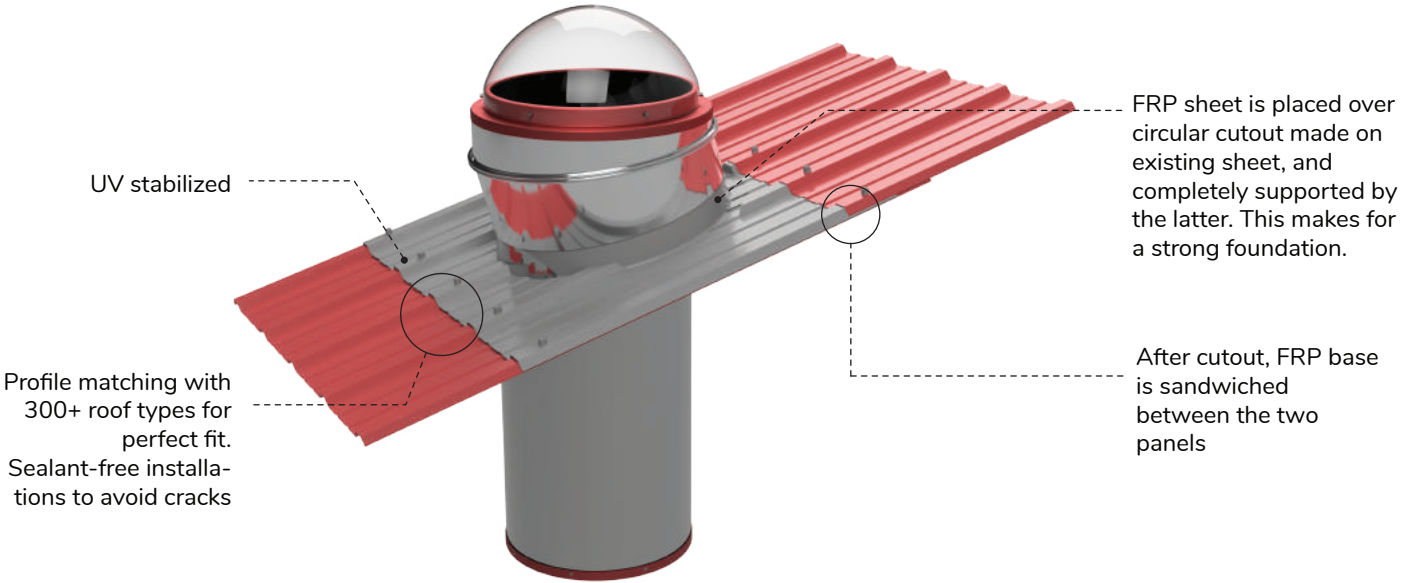
Vari Pitch Technology - simple, quick and perpendicular installation without any bends



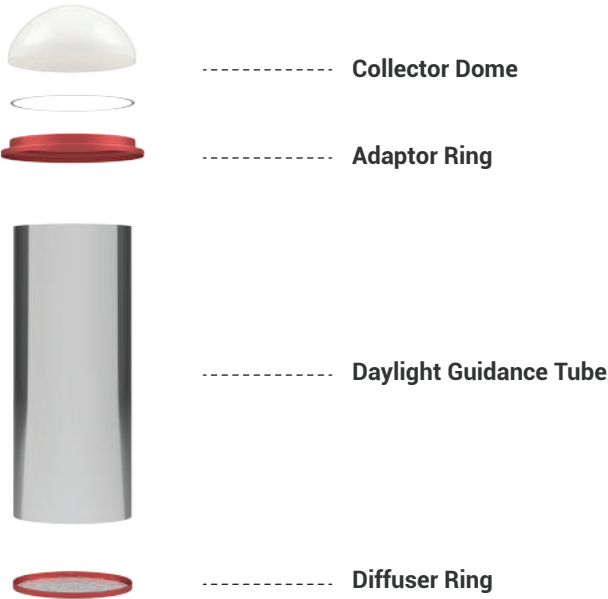
- Widest range, largest sizes
- Zero failure & no maintenance products
- India's largest ventilator manufacturer, installer, and exporter
- More than 70% returning customers

INSTALLATION PROCESS

Guaranteed leak-proof installation and operation of all SVS products.
We use a short length base-sheet to ensure safety of the worker during and after installation.



EXPLODED VIEW OF SUNINSIDE



- **Collect**
The transparent dome captures sunlight throughout the day into the tube
- **Transmit**
The tube's specular film (Reflectivity > 98%) transmits the light downwards without any colour change
- **Diffuse**
The radial prismatic film diffuses light evenly into the room and reduces glare.

Tube diameter [mm]	Tube length [mm]	Coverage area [ft ²]*
500	1250	750
750	1250	1400

*Actual data may vary depending on climate conditions, cloud cover etc.