

VILLA SKYLIGHT SYSTEM SOLUTIONS

Quotation



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WATTE

Project Name:

Three Section Lifting Window

Project Date

Apr. 8th 2026

COMPANY INTRODUCTION

WHO WE ARE

WATTE Skylight has been deeply engaged in the skylight industry since 2012, with its headquarters located in Foshan, Guangdong. It focuses on customized solutions for villa skylights, balcony lift - up windows, and mobile sunrooms, integrating research and development, design, manufacturing, and marketing.

In 2022, WATTE Skylight became a participating unit in the Technical Specification for Skylight and Roof Window Engineering. At present, it has two production bases with a total area of 15,000 square meters and more than 70 patents.

Our products are exported to more than 60 countries, reaching developed regions such as Europe, the Middle East, and the United States.

2012
since 2012

15,000
15,000 SQM

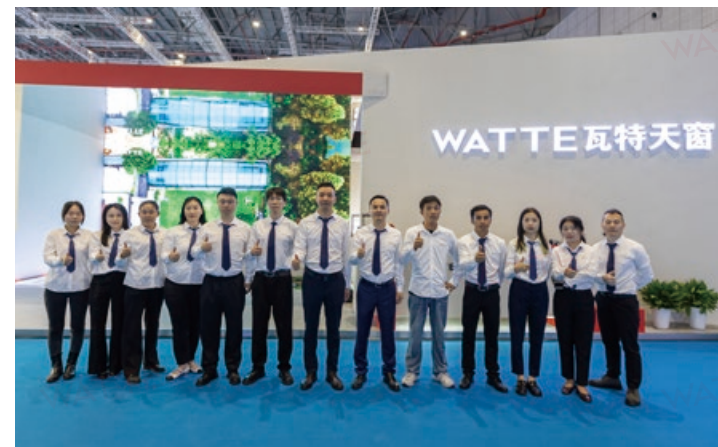
60
Exported Countries



Factory



Team



Exhibition



THREE MAIN PRODUCTS SOLUTION

SKYLIGHT **MOVABLE SUNROOM** **LIFTING WINDOW**

Through the villa skylight, balcony lift window, mobile sun room series products to provide users with one-stop customized services for the whole house



方案报价表

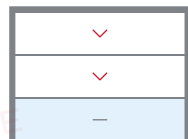
WT-V258S3

LIFTING WINDOW

Open fan width 1200~4000mm

Overall height ≤ 3000mm

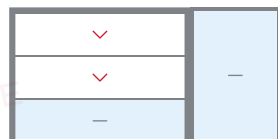
Fixed fan unlimited



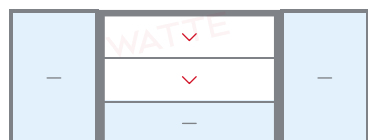
Single fan



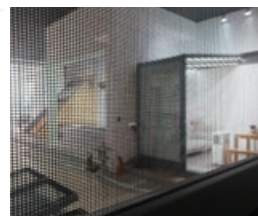
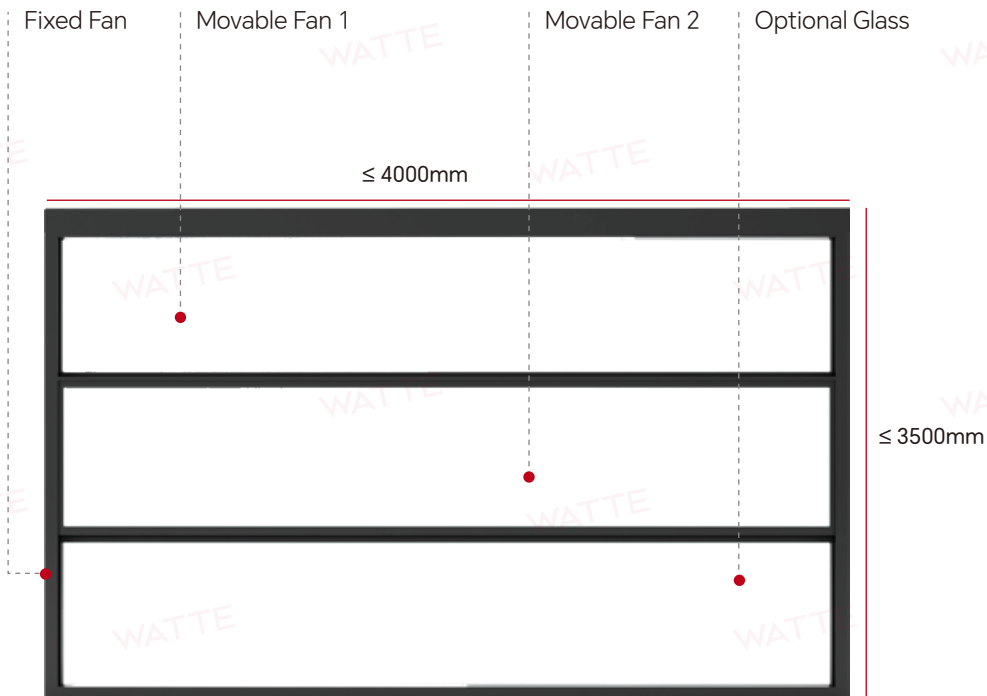
Multiple combination



Single fan plus single side fixed or L-shaped



Single fan plus bilateral fixed or U-shaped



Stainless Steel Gauze



Silent Transmission



Intelligent Control

OPENING METHOD

Motorized Vertical Slide

INTELLIGENT CONFIGURATION

- Integrated electric screen
- Wattesilentmotor
- Wireless solarrainsensor
- Wireless remote control
- Child lock function
- Infrared electronic induction anti-pinch
- Voice control
- Smart home system

GLASS CONFIGURATION

- 6+20AH+6
- 8+15AH+8
- Standard ○ Optional

COLORS



WHY CHOOSE US



WATTE SKYLIGHT

Extra Wide Size

≤ 4000mm Super Wide Observation Deck



WATTE SKYLIGHT

66% Opening Range

Extreme Ventilation



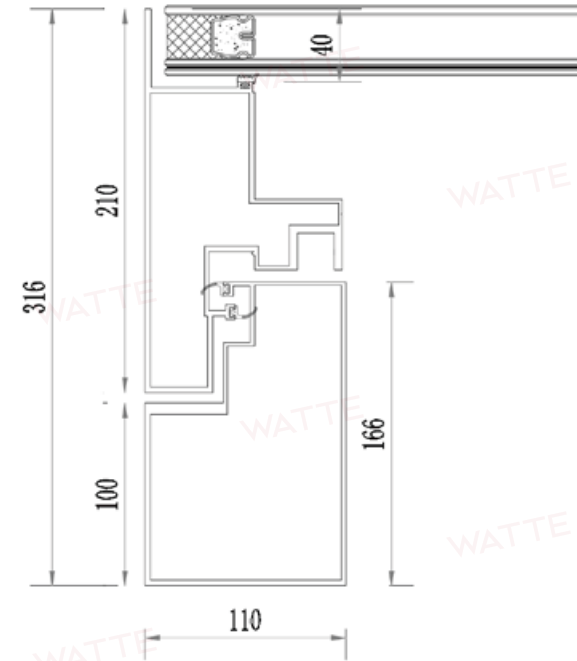
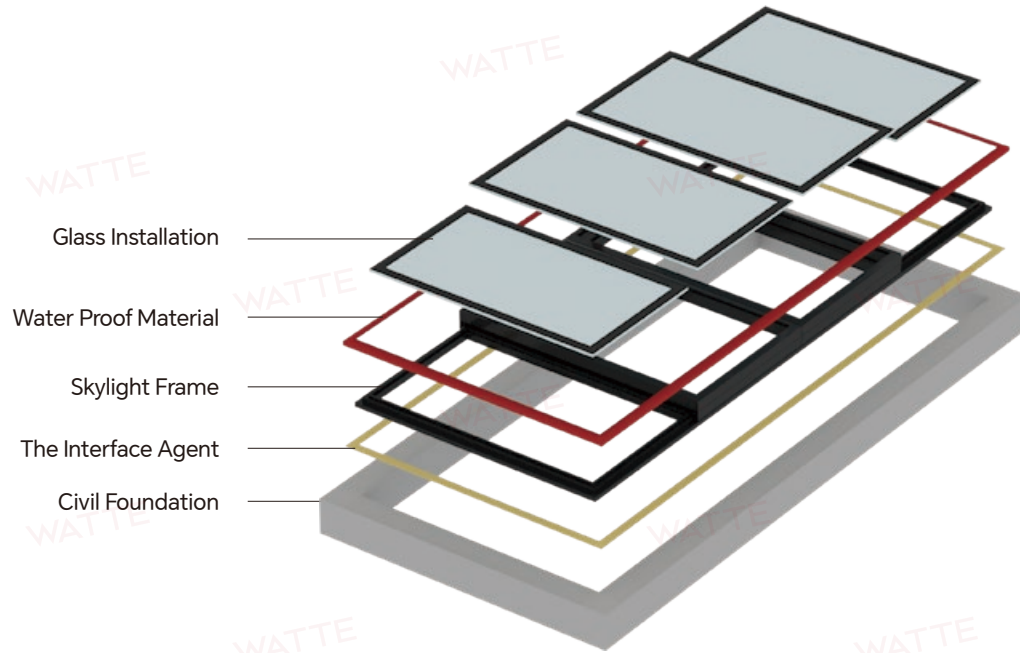
WATTE SKYLIGHT

Thermal Isolation Design

Good sound and heat insulation performance



SKYLIGHTS INSTALLATION



- measurement → re-check → leveling construction → power supply wiring → Ring beam brush interface agent
Installation → Waterproof membrane construction → Glass installation → Skylight debugging → Decorative material closing

PACKING AND SHIPPING

STEP 1



4 Layers Packaging

STEP 2



Fixed Frame

STEP 3



Waiting For Transport

STEP 4



Container Loading