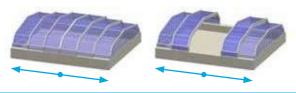
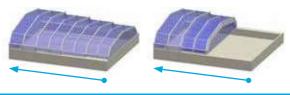


R1 Retraction / Largest Modules at the End



R2 Retraction / Largest Modules in the Middle



R3 Retraction / Largest Modules at the Fixed End

SKYLIGHTS

CLEARSKY LARGE OPENING

ClearSky, retractable vaulted skylights are designed for large span opening roof lights. Operation is generally motorized; (manual option is available) utilizing SecurTrak™ system for structural safety and ease of operation. With ClearSky Retractable Skylights, your enclosed spaces are no longer limited to being indoors spaces only, open it and there is nothing left between you and the blue sky. ClearSky retractable vaulted skylights are manufactured to sites specific and user needs from 11 base models.





BFB



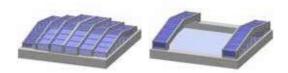
Horizontal Mounted Retratrable Skylights

Max Width :6m (20')
Max Length :60m (196')

Frames : 3

Operation :Motorized or Manual

Glazing :PC or Glass





EFB



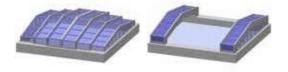
Horizontal Mounted Retratrable Skylights

Max Width :12m (39')
Max Length :60m (196')

Frames : 4

Operation :Motorized or Manual

Glazing :PC or Glass





DFB



Horizontal Mounted Retratrable Skylights

Max Width :14m (46')
Max Length :60m (196')

Frames : (

Operation :Motorized or Manual

Glazing :PC or Glass







Horizontal Mounted Retratrable Skylights

E7B



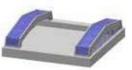
Max Width :14m (46') Max Length :60m (196')

Frames

Operation :Motorized or Manual

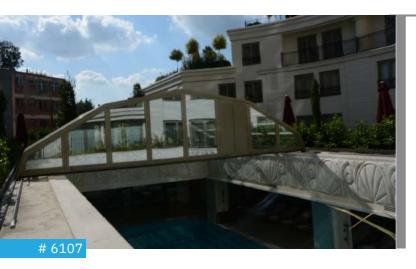
Glazing :PC or Glass





Horizontal Mounted Retratrable Skylights

D7B

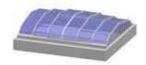


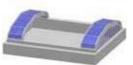
Max Width :16m (52') Max Length :60m (196')

Frames

Operation :Motorized or Manual Glazing

:PC or Glass





Horizontal Mounted Retratrable Skylights

V7B



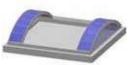
Max Width :18m (59') Max Length :60m (196')

Frames : 8

Operation :Motorized or Manual

Glazing :PC or Glass

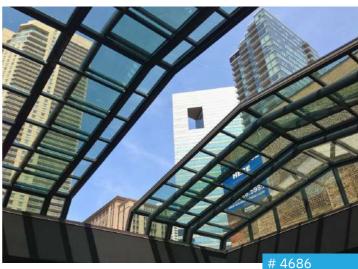
















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Libart has been serving the architectural industry with operable solutions for over 25+ years, with manufacturing centers located in 4 countries and dealers in more than 40+ countries.

MOTION IN ARCHITECTURE

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