

SkyTech Company Profile

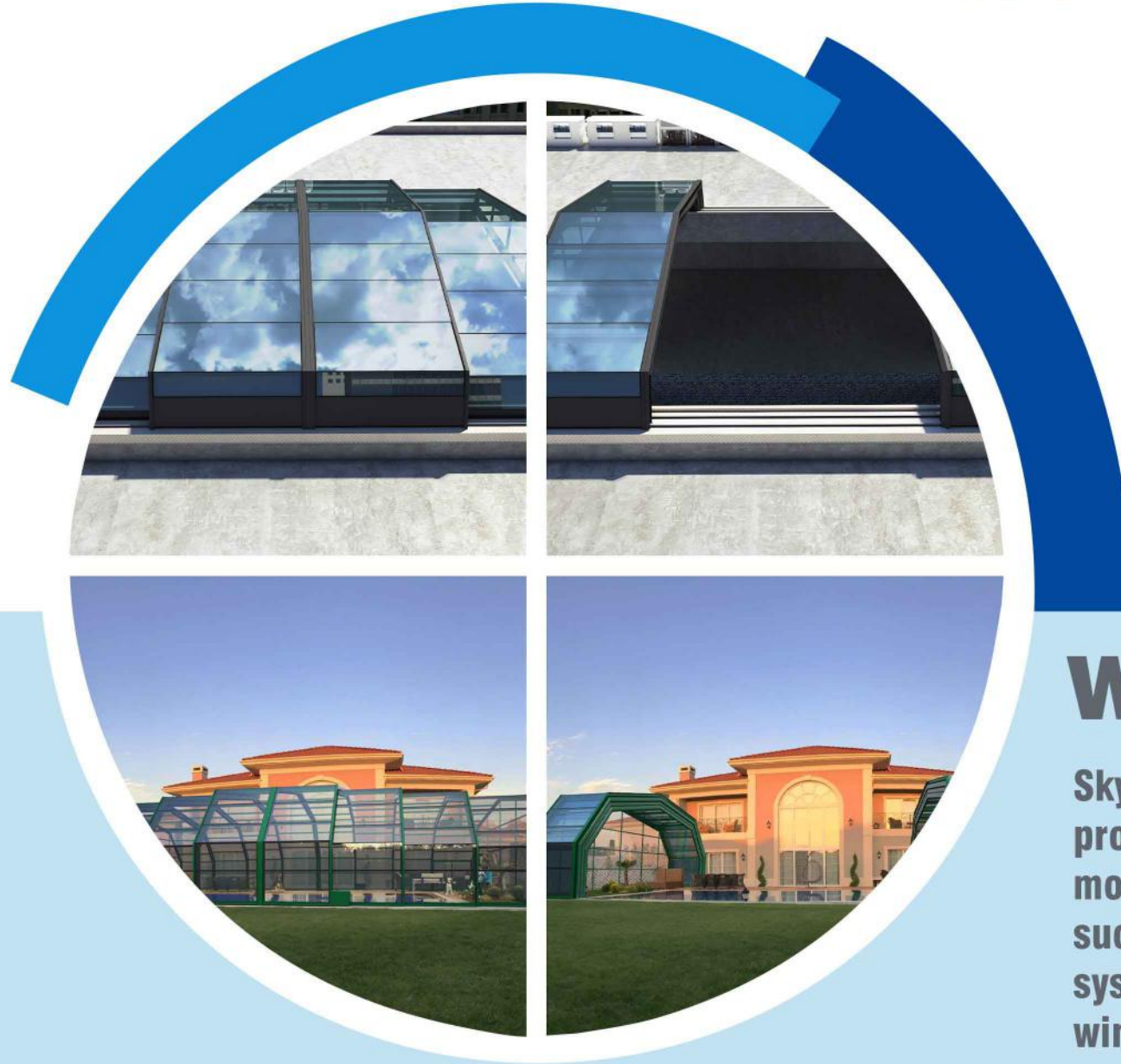
SkyTech for automatic aluminum systems. A full-Service design and consulting firm, specialized in designing, fabricating, and installing dynamic architectural systems. SkyTech assists clients from all around the world with its professional services and trusted products. SkyTech's products are particularly designed to breathe life into some building elements by using innovative, functional, and aesthetically attractive retractable structures.

“Automatic” Aluminum Systems



It's All About Making

**“Ideas”
Happen.**



WHO ARE WE

SkyTech is an international company works in providing professional assistance in the field of manufacturing movable/retractable architectural and structural elements such as aluminum roofs, coverings structures, glide-in systems, skylights, skylight domes, retractable doors, windows, and wind barriers.

SkyTech products and components are used in many facilities such as residential, commercial, and industrial facilities. SkyTech structures offer flexible living and working environments, whatever the weather condition are our products provide the desired environment for your comfort. At Skytech, we work on providing our clients with the accumulated experience our employees gained through the years in fabricating and installing retractable structures and we are proud to provide our customers' facilities with the innovative, functional, and attractive designs, products, and solutions that will satisfy your needs.

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ABOUT SKYTECH



SkyTech Mission

In SkyTech we always seeks to deliver an aesthetically unique designs and products that employs different ideas and materials through creative and innovative methods. Our goal at SkyTech is to provide architectural and design services within the framework of dynamic retractable structures.



SkyTech Value

In SkyTech we build our relationships with customers based on honesty, trust, and respect. And we desire clients who believe in the same principles. At SkyTech, we spend most of the time listening to our customers. Our employees literally believe in a co-creative process between clients, consultants, and contractors.



SkyTech Vision

The SkyTech team believes in the exceptional power of design to influence the quality of life in all fields. In SkyTech we seek to improve our products, and we always strive to explore new methods and ideas for better products, designs and better, innovative dynamic retractable structures.





What SkyTech Stand For

INNOVATION:

Our pursuit to design the best aluminum systems solutions, lead us to develop both visual and functional designs and superior solutions. We believe that innovation is the key to better technology.

TRUST:

Understanding our customer needs, with the best service we can give is our priority. Our promises are our core values above all.

QUALITY AND DURABILITY:

Our products are made by only use the best quality of aluminum and accessories. In SkyTech we guaranty not only our products and also our designs and solutions.

RIGHT DESIGN SOLUTIONS:

Our design team includes many engineers in different fields which offer our clients the best solutions for their projects.

OUR SERVICES

SkyTech team composed of architects, civil engineers, mechanical engineers, and electrical engineers who work on evaluating client's projects and offer the best solutions according to your project needs.

“ I JUST WANTED TO SHARE A QUICK NOTE AND LET YOU KNOW THAT YOU GUYS DO A REALLY GOOD JOB. I'M GLAD I DECIDED TO WORK WITH YOU. IT'S REALLY GREAT HOW GOOD YOUR SYSTEMS ARE AND GREAT TO BE MANAGE. ”



DESIGN SOLUTIONS

DIFFERENT SOLUTIONS
EVALUATE SOLUTIONS
CHOOSE THE BEST
SOLUTION



CALCULATION

PROJECT MANAGEMENT
PROJECT BOQ
TIME PLAN
PRICING



MANUFACTURING

PROFILE PRODUCTION
SYSTEM PREPARATION
ASSEMBLING
TESTING



CONSTRUCTION

SITE INITIALIZATION
INSTALLING
TESTING
DELIVERING



WHO WE DO IT

SkyTech workflow is initialized based on our experiences with dealing with lots of clients. In SkyTech workflow we focus on the process of delivering ideal designs and structures which carries on as in simple steps.

First, We analyze our clients' needs and projects.

Second, We design different solutions and based on software evaluation we pick the best solution.

At last, we produce, construct, and test our systems for delivery.



CEO MESSAGE:

At SkyTech We always take the opportunity to evolve our brands and systems in order to design and build better products and retractable structures, As a part of the SkyTech team, we always represent and stand with our values, missions, and visions.

SkyTech Team

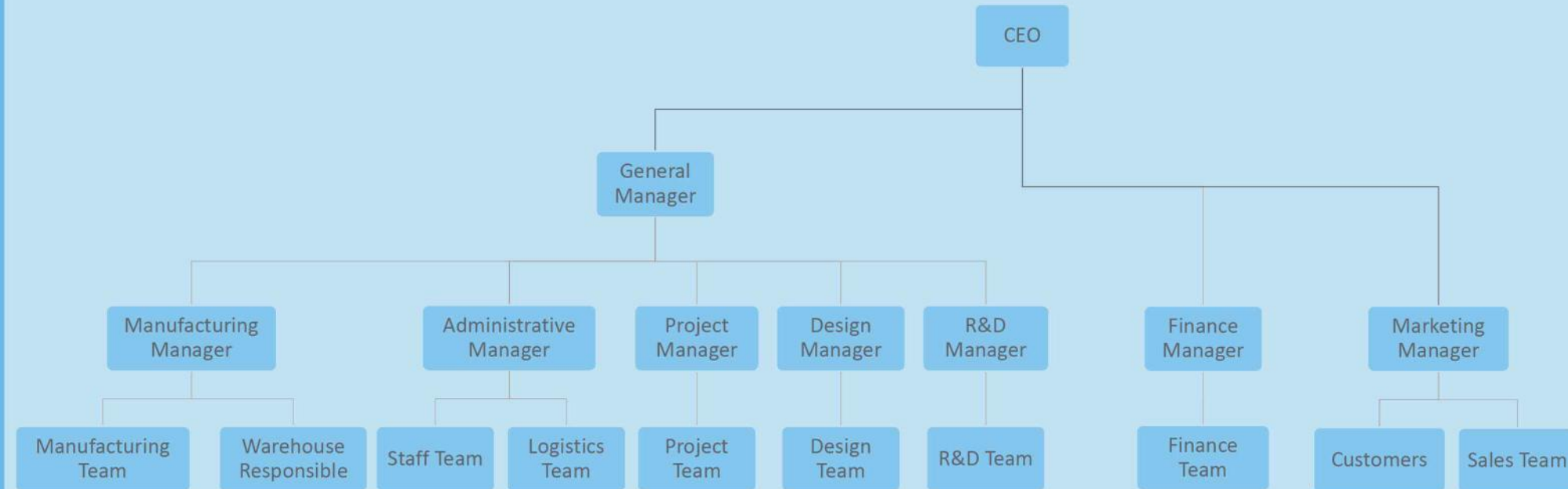
SkyTech company is proud to present it, valuable team members. Our team is consists of various engineers who work to design better products and technology.

CEO 'MEHMET'

PROFESSION:
Lawyer

EDUCATION:
Turkey

CONTACTS:
mehmet@skytechmotion.com





HOUSING COMPLEX



VILLA PROJECTS



SWIMMING POOLS



ROOF SYSTEMS



HOTELS



CAFES



RESTURANTS



SPORT CENTERS

RESIDENTIAL

COMMERCIAL

SkyTech SOLUTIONS



FREESTANDING RETRACTABLE STRUCTURE

Ideal For

Restaurants,
Cafes,
Convention Centers,
Multi-Purpose Room,
Swimming Pools.



LEANTO RETRACTABLE STRUCTURE

Ideal For

Restaurants,
Cafes,
Function Halls,
Swimming Pools.



SKYLIGHT RETRACTABLE STRUCTURE

Ideal For

Restaurants,
Cafes,
Outdoor Roofing
Solution,
Between Two Walls
Or Structures.



GLIDEIN RETRACTABLE STRUCTURE

Ideal For

Restaurants,
Cafes,
Storefront,
Doors,
Windows,



GUILLOTINE WINDOWS DOORS

Ideal For

Restaurants,
Cafes,
Storefront,
Doors,
Windows.



WINDBARRIER GLASS RAILING

Ideal For

Outdoor
Applications,
Balcony
Balustrade,
Windbreak
System.

FRS

LRS

SRS

GRS

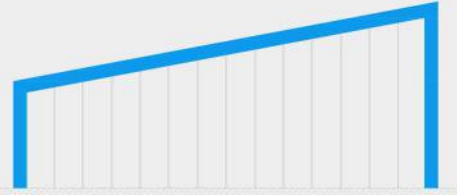
GWD

WGR

SkyTech PRODUCTS

FRS3

Three Frame Retractable Free-Standing Structure.



Product Feature

3 Retraction Type:

RE:

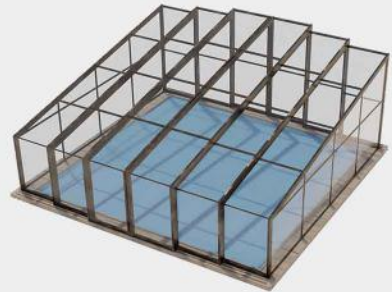
Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.

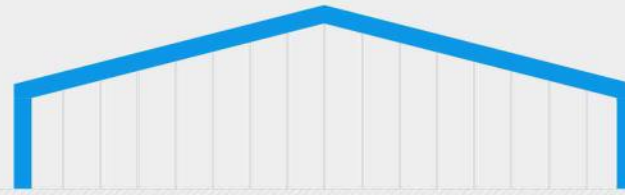


Technical Details

System Name	Freestanding Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	6m (20')
Frame Number	3 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

RSF4

Four Frame Retractable Free-Standing Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.



Technical Details

System Name	Freestanding Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	12m (39')
Frame Number	4 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

RSF6

Six Frame Retractable Free-Standing Structure.



Product Feature

3 Retraction Type:

RE:

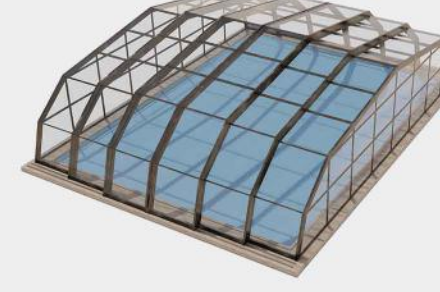
Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.



Technical Details

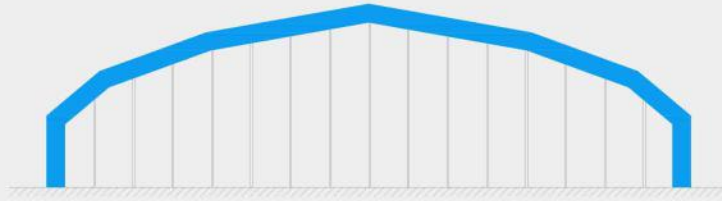
System Name	Freestanding Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	16m (52')
Frame Number	6 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

PRODUCT I 'FRS'

FREESTANDING STRUCTURES

FRS8

Eight Frame Retractable Free-Standing Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.

Technical Details

System Name	Freestanding Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	18m (59')
Frame Number	8 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated



SkyTech retractable FreeStanding structure systems are designed to be used in different residential or commercial facilities such as restaurants, cafes, smaller convention centers, multi-purpose halls, and swimming pools.

SkyTech retractable structures are designed to be easily integrated with any architectural element. They are dynamic so our clients can experience a semi indoor environment, this feature gives our clients the ability to control their private climate.

SkyTech Freestanding structures include 7 different models customized according to the site context and user needs. our products are sustainable and environmentally friendly. On demands, a set of photovoltaic solar panels can be fixed on our structure to gain natural energy.

SkyTech products are utilized with a secure tracked operation system for safety reasons and it can be manual or automated.

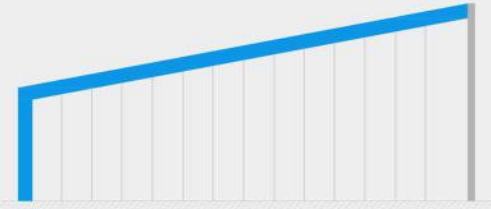
Our products are comfortable for users since the structure's height is designed to be suitable for human perception and it's transparent modules that provide the outdoor restful feelings.

PRODUCT I 'FRS'

FREESTANDING STRUCTURES

LRS2

Two Frame Retractable Lean-to Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

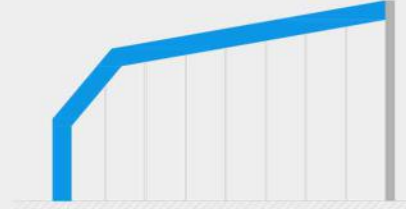
Single side to wall retraction.

Technical Details

System Name	LeanTo Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	7m (22')
Frame Number	2 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

LRS3

Three Frame Retractable Lean-to Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

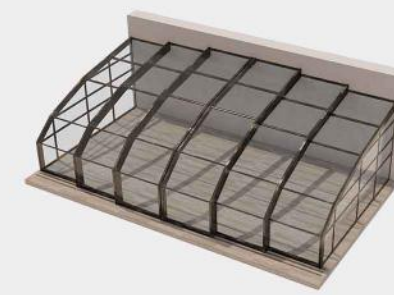
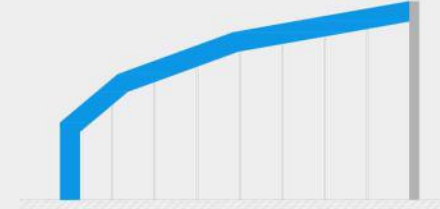
Single side to wall retraction.

Technical Details

System Name	LeanTo Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	8m (26')
Frame Number	3 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

LRS4

Four Frame Retractable Lean-to Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.

Technical Details

System Name	LeanTo Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	10m (32')
Frame Number	4 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

PRODUCTS II 'LRS'

LEAN-TO STRUCTURES



The LeanTo retractable structures system is designed to be an extension for an existing building or a structure. This system provides a semi-closed flexible area to be used as a cafe, residential patio restaurants, function halls, or a pool cover.

SkyTech products are utilized with a secure tracked operating system for safety reasons and it can be manual or automated. The LeanTo structures include 3 different models customized according to the site context and user needs.

Our products are sustainable and environmentally friendly. On demands, a set of photovoltaic solar panels can be fixed on our structure to gain natural energy. And with their high insulation and sustainability features the system is great for user's activities.

There are many doors and windows type to achieve the accessibility of the space without opening the structure. The structure can be opened and closed to provide ventilation and larger access to the indoor.

PRODUCTS II 'LRS'

LEAN-TO STRUCTURES

SRS2

Two Skylight Retractable Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

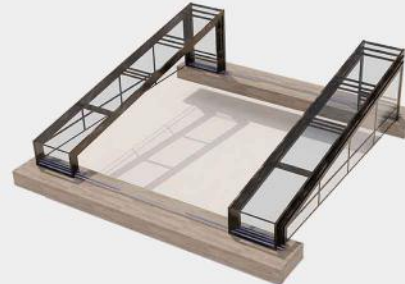
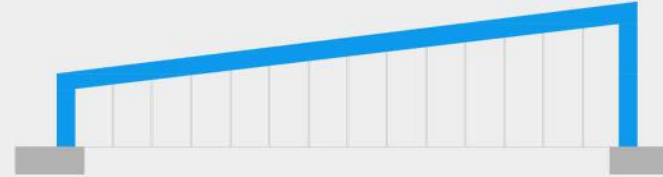
Single side to wall retraction.

Technical Details

System Name	Skylight Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	6m (19')
Frame Number	2 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

SRS3

Three Skylight Retractable Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

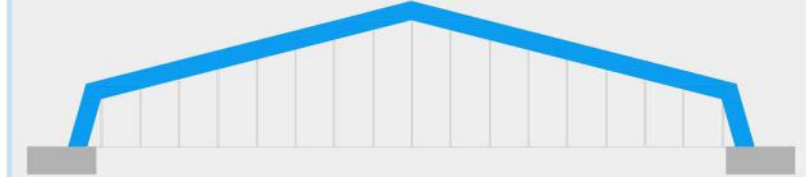
Single side to wall retraction.

Technical Details

System Name	Skylight Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	7.5m (24')
Frame Number	3 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

SRS4

Four Skylight Retractable Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.

Technical Details

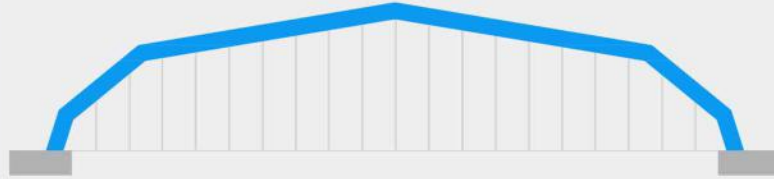
System Name	Skylight Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	13m (42')
Frame Number	4 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

PRODUCTS III 'SRS'

SKYLIGHTS STRUCTURES

SRS6

Six Skylight retractable Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.

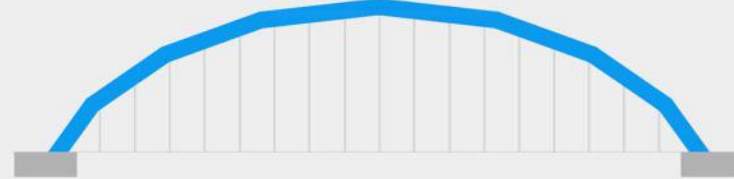


Technical Details

System Name	Skylight Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	16m (52')
Frame Number	6 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

SRS8

Eight Skylight retractable Structure.



Product Feature

3 Retraction Type:

RE:

Largest modules at the ends.

RM:

Largest modules at the middle.

RW:

Single side to wall retraction.



Technical Details

System Name	Skylight Retractable Structures
Maximum System Length	60m (196')
Maximum System Span	24m (78')
Frame Number	8 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

SkyTech Skylight retractable structures are manufacture for roof covering. The opening operation mostly automated, however manual operation is also available.

The Skylight structures include 7 different models customized according to the site context and user needs.

The Skylight retractable structures are designed to cover roof openings. It is ideal for commercial spaces that need a roof that can retract, creating a large opening. However, The system is designed to handle high snow loads.



PRODUCTS III 'SRS'

SKYLIGHTS STRUCTURES

GRS4

Single Pitch Glide In Retractable Skylight.



Product Feature

3 Retraction Type:

R50:
50% Retraction
opening up.

R66:
66% Retraction
opening Down.

R75:
75% Retraction
opening up.

Technical Details

System Name	Glidein Retractable Structures
Maximum System Span	11m (36')
Min/Max Slope	6°/16° Degree
Parts Number	4 Parts
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

GRS8

Double Pitch Glide In Retractable Skylight.



Product Feature

3 Retraction Type:

R50:
50% Retraction
opening up.

R66:
66% Retraction
opening Down.

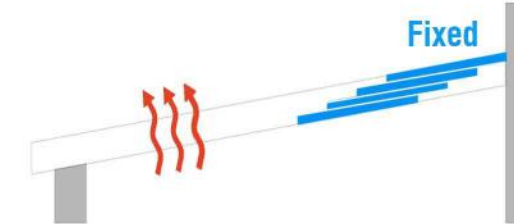
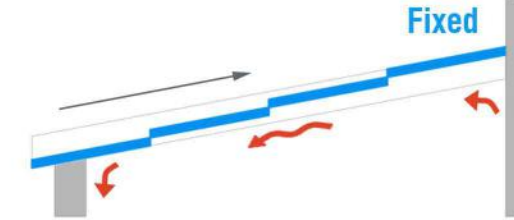
R75:
75% Retraction
opening up.

Technical Details

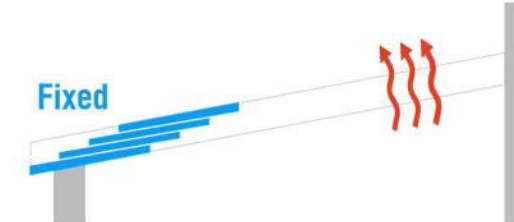
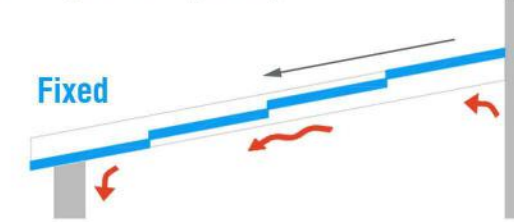
System Name	Glidein Retractable Structures
Maximum System Span	22m (72')
Min/Max Slope	6°/16° Degree
Parts Number	8 Parts
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

GlideIn Retractable Skylight Types:

1. Retracting Up Opening



2. Retracting Down Opening

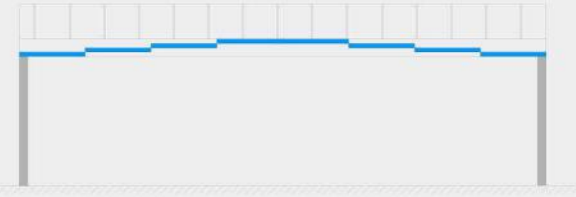


PRODUCTS IV 'GRS'

GLIDEIN RETRACTABLE SKYLIGHT

GRS1

1 Frame SunRoof Glide In Retractable Skylight.



Product Feature

3 Retraction Type:

R0:
Closed position
option.

R50:
50% Retraction
opening option.

R80:
80% Retraction
opening option.

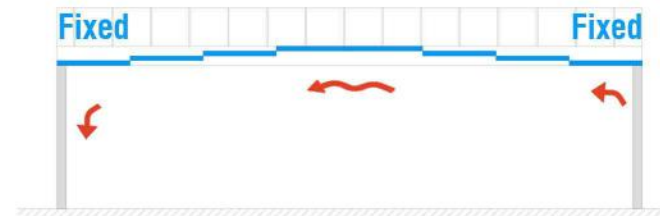


Technical Details

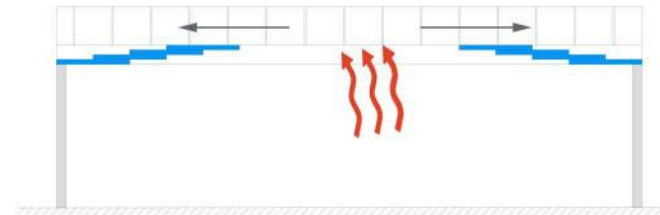
System Name	Sunroof Glidein Retractable Structures
Maximum System Length	28m (91')
Maximum System Span	6m (19')
Frame Number	1 Frame
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated

SkyTech GlideIn retractable skylight system provides extra spaces. The system elements are fully insulated against the weather condition that can be used all year round summer or winter.

SunRoof Retractable Skylight Movement:



Closed Position



50% Opening Option



80% Opening Option

SkyTech SunRoof GlideIn retractable skylight System is a unique outdoor roofing solution. The system Glidein between two structures.

The system include an internal pitch that direct rainwater to the surrounding gutter. However, The SunRoof system is not recommended in heavy snow areas.

The SunRoof GlideIn retractable skylight System can be retract to the sides with an opening of 80% opening. This system provide users with a full open sky view. And with a button click during rain you can close the system and enjoy the rain.

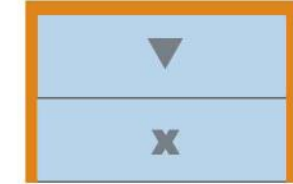


PRODUCTS IV 'GRS'

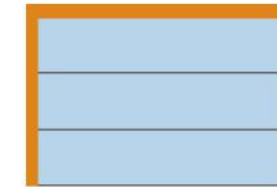
GLIDEIN RETRACTABLE SKYLIGHT

Guillotine Windows & Doors System Types

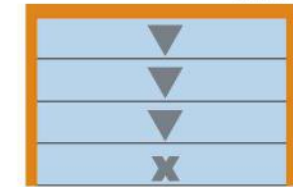
Window Systems



GW2

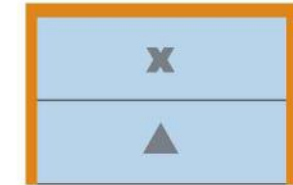


GW3

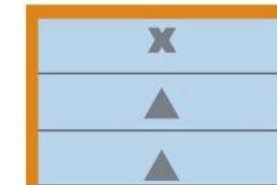


GW4

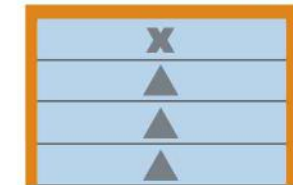
Door Systems



GD2



GD3

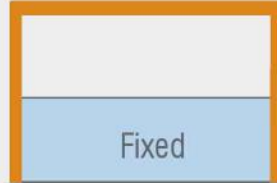
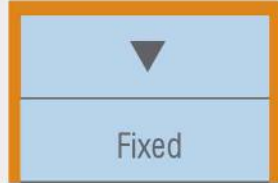


GD4

SkyTech Guillotine Windows & Doors Systems represents a new paradigm in the world of architectural doors and windows. This system provide a large spans and vertically retracting frames provide that improve every opening in your buildings.

GW2

2 Frame Guillotine Windows System.



Product Feature

Ceiling to Ground Stacking

Internal Glass Balustrade

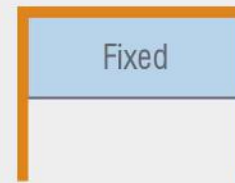
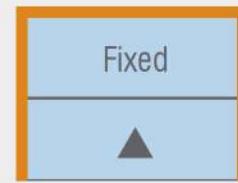
Automatic Retraction

Technical Details

System Name	Guillotine Windows, Ground Stacking
Maximum System Height	5,5m (18')
Maximum System Width	5,5m (18')
Parts Number	1, 2, 3, 4 Parts
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated/Insulated

GD2

2 Frame Guillotine Doors System.



Product Feature

Ceiling to Ground Stacking

Internal Glass Balustrade

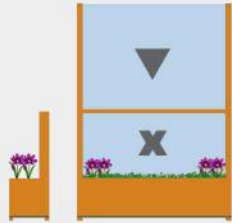
Automatic Retraction

Technical Details

System Name	Guillotine Windows, Top Stacking
Maximum System Height	5,5m (18')
Maximum System Width	5,5m (18')
Parts Number	1, 2, 3, 4 Parts
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated/Insulated

PRODUCTS V 'GWD'

GUILLOTINE WINDOWS & DOORS

WGR1
Portable Ground Windbarrier Glass Railing.

Product Feature

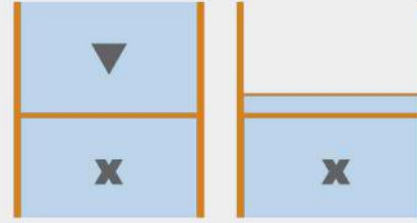
Portable
No Anchoring

Manual Retraction

Single Glass
Options

Technical Details

System Name	Windbarrier Glass Railing, No Anchoring
Maximum System Height	1,85m (6')
Maximum System Width	1,5m (4')
Parts Number	Single Glass
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated/Insulated

WGR2
Anchored Windbarrier Glass Railing.

Product Feature

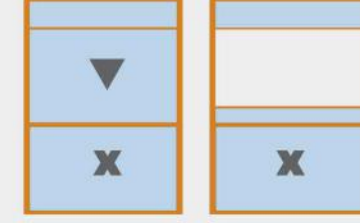
Anchored to
Ground

Manual Retraction

Single Glass
Options

Technical Details

System Name	Windbarrier Glass Railing, Ground Anchoring
Maximum System Height	1,85m (6')
Maximum System Width	1,5m (4')
Parts Number	Single Glass
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated/Insulated

WGR3
Balcony System Windbarrier Glass Railing.

Product Feature

Fixed to Ground
and Ceiling

Manual Retraction

Hand Rail at
185mm
(From Ground)

Technical Details

System Name	Windbarrier Balcony Glass Railing, Ground & Ceiling Anchoring
Maximum System Height	3m (9')
Maximum System Width	1,5m (4')
Profile Color	Anthracite (7016), Off-White (9010), Pure Green (6037), Quartz Grey (7039)
Glass Type	Tempered/laminated/Insulated

PRODUCTS VI 'WGR'
WINDBARRIER GLASS RAILING



SkyTech Team

Welcome You to Our Workshop

SkyTech company represents technology and the future of some specific mechanical system. These systems are designed, manufactured, and operated in our workshop.

Behalf Skyech team we invit you to visit us at our place in Istanbul.



SkyTech WORKSHOP



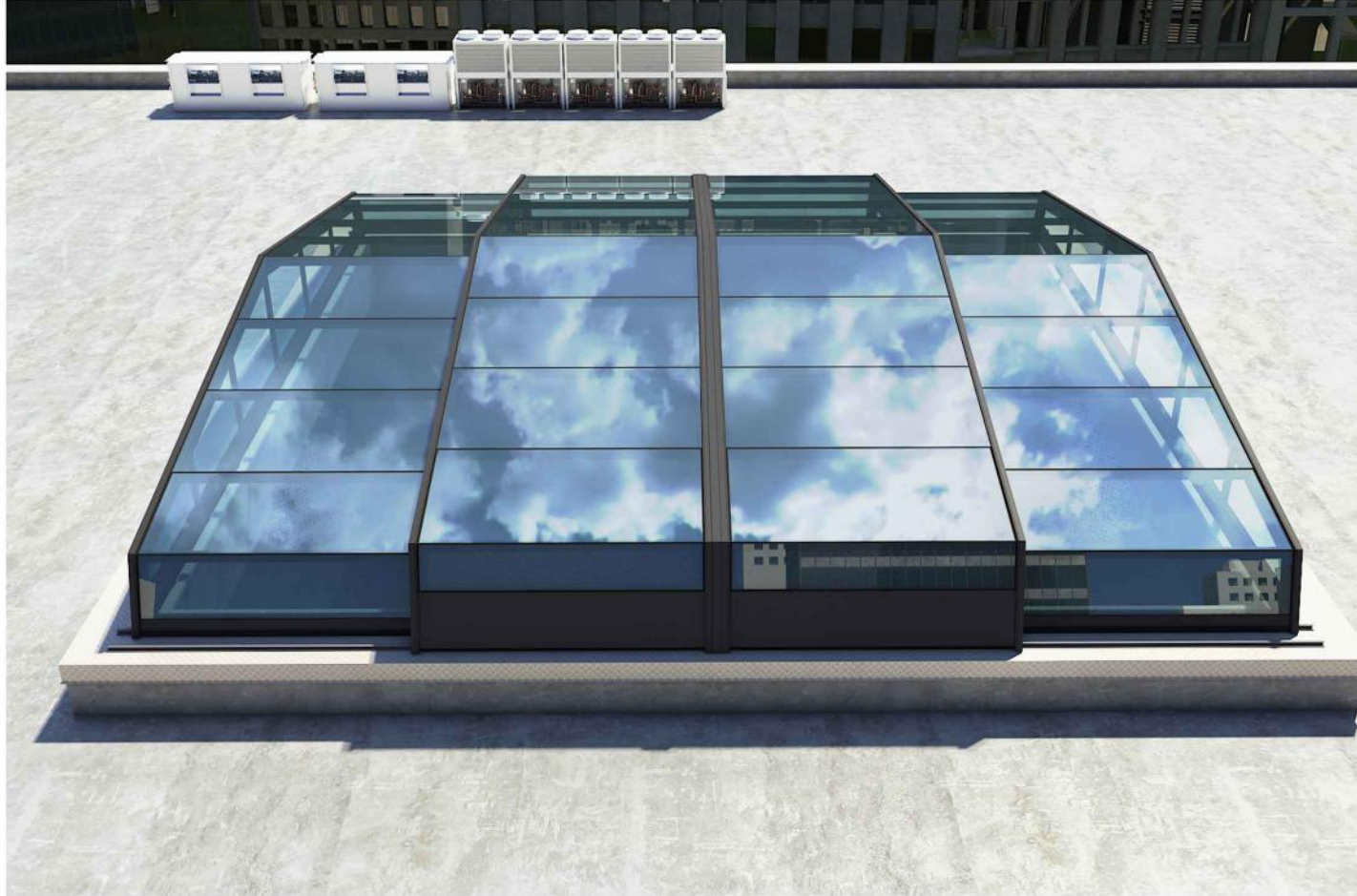
OFFICES



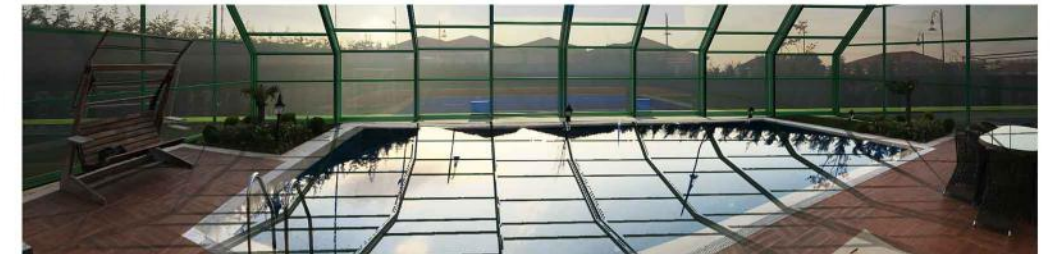
MEETINGS



SkyTech WORKSHOP



SkyTech PROUD



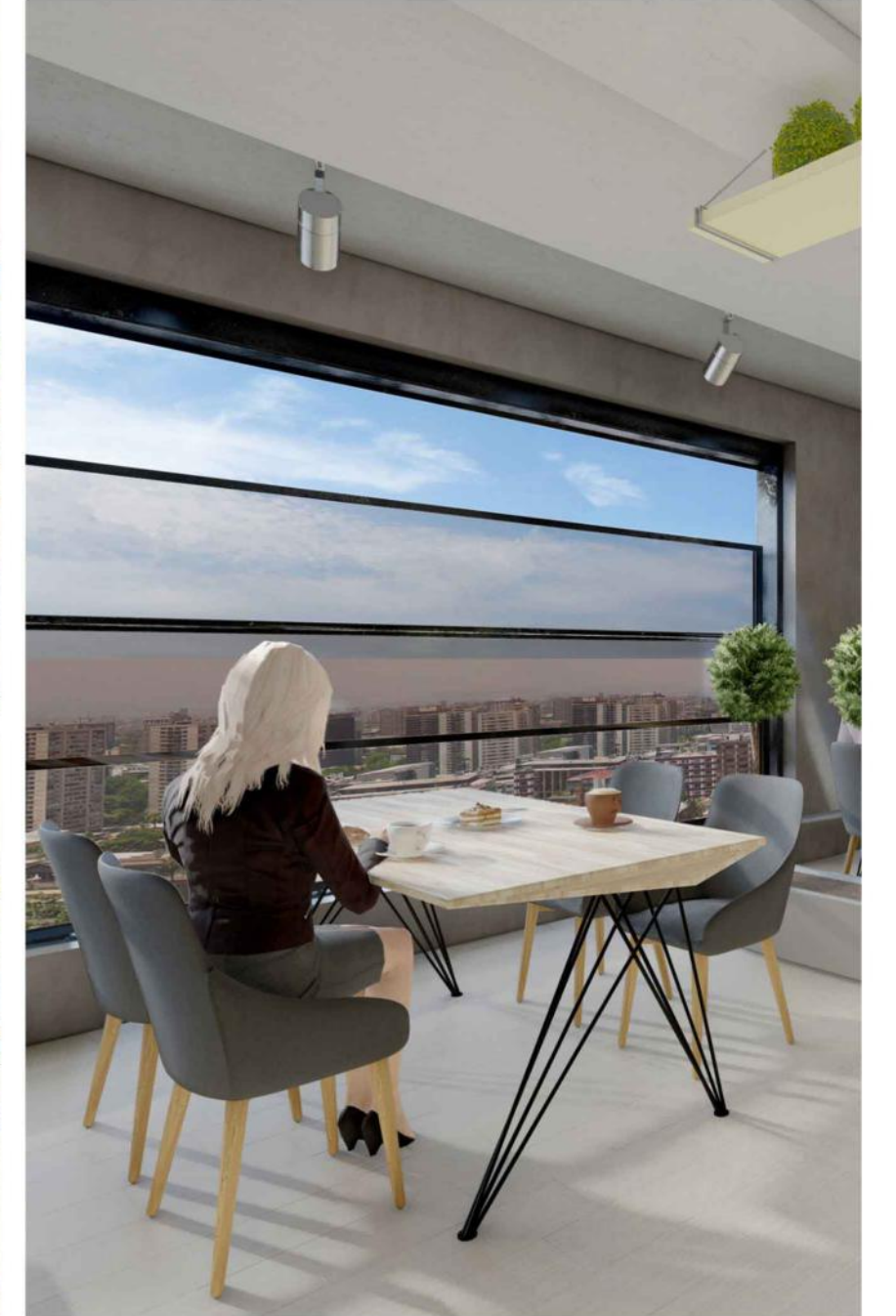
SkyTech PROUD



SkyTech PROUD



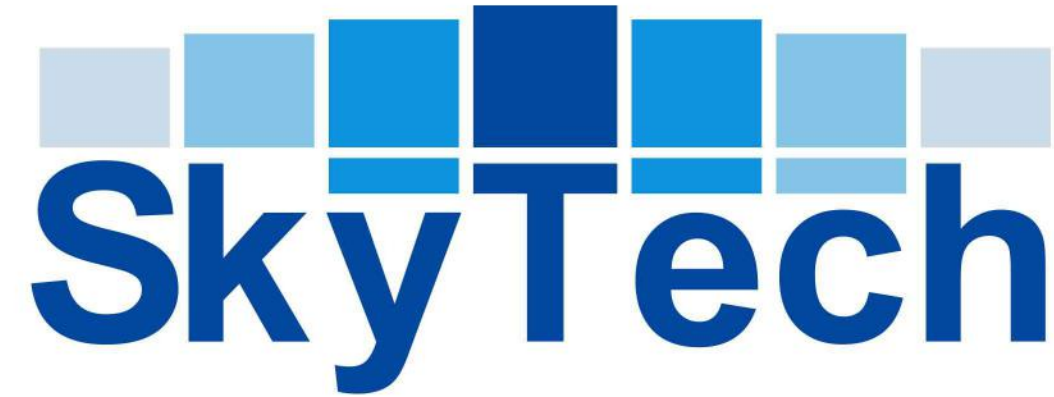
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