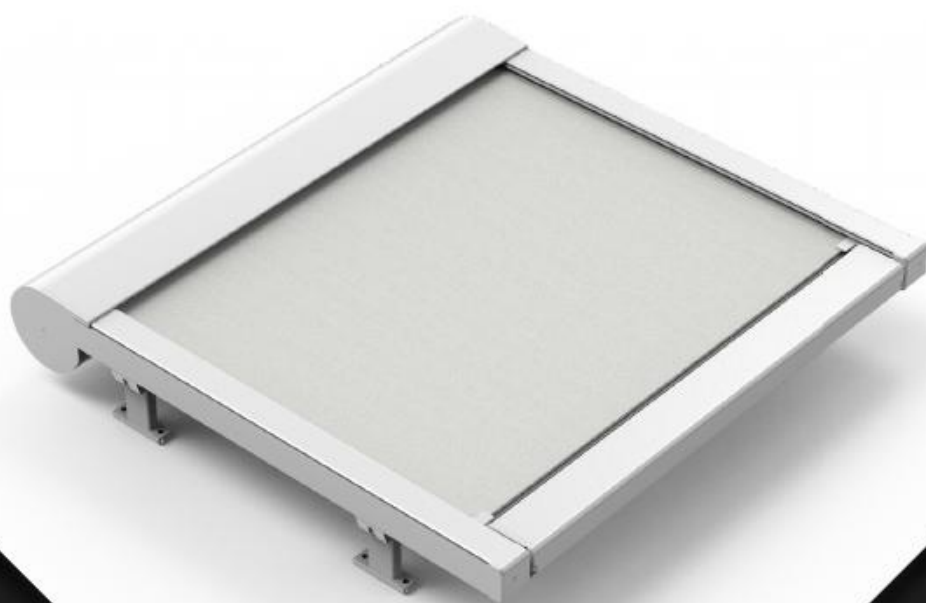




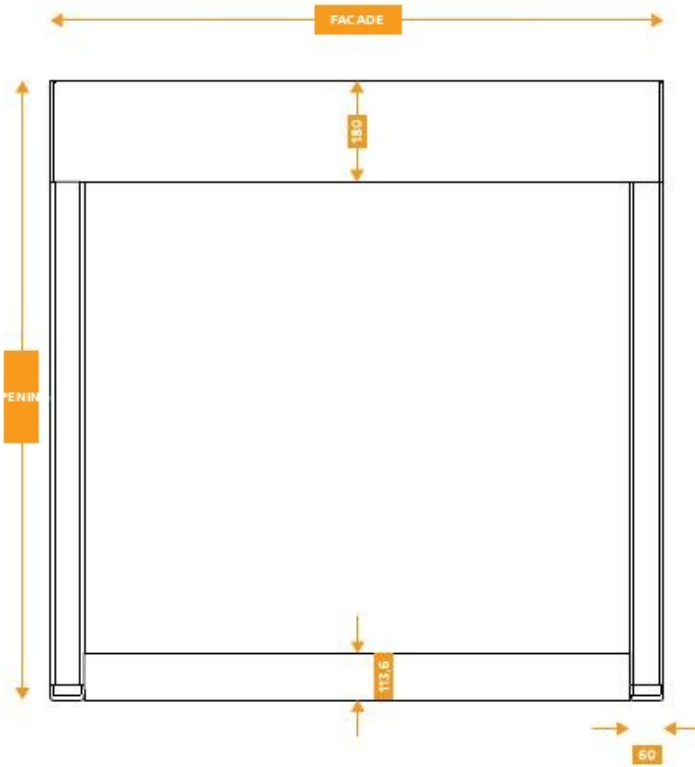
Sky 1500
ZIP SCREEN

Technical Document

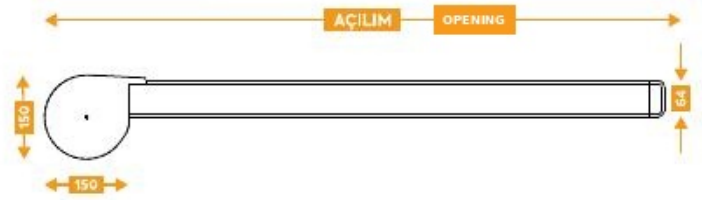
Sky 1500 Zip Screen Technic Document



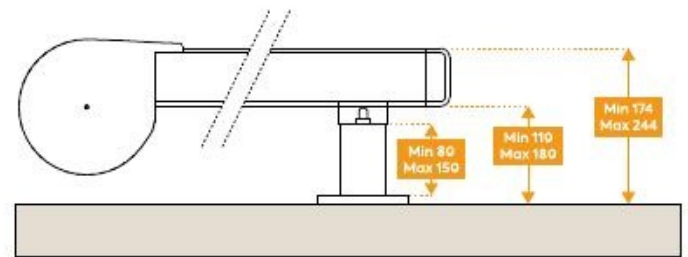
Top View



Left View



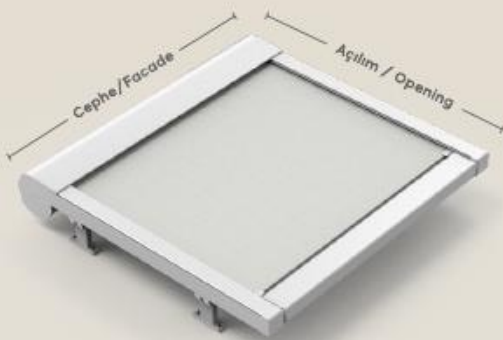
Top Mount Foot Dimensions



Front View



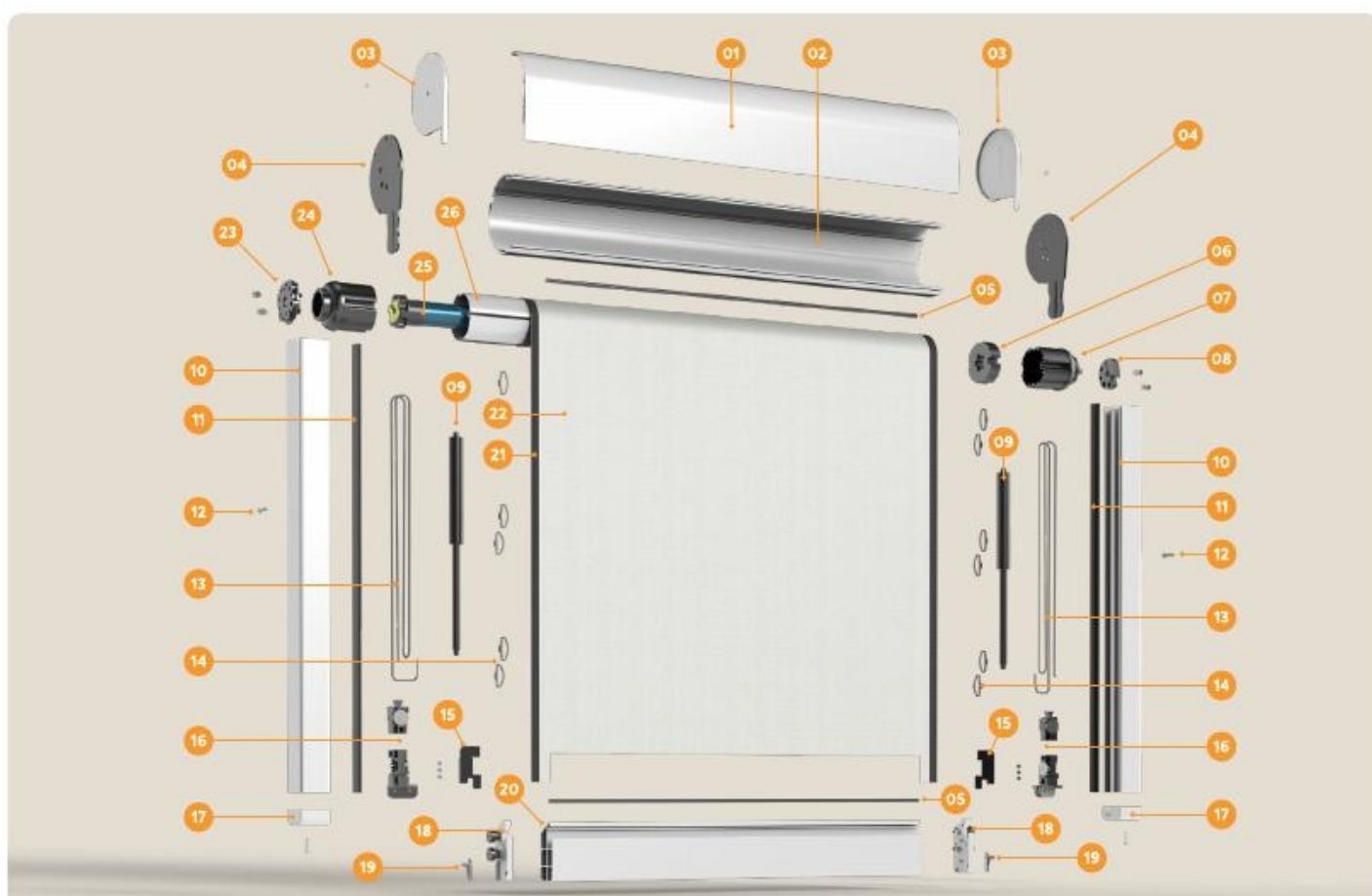
Back View



Maximum Achievable Dimensions

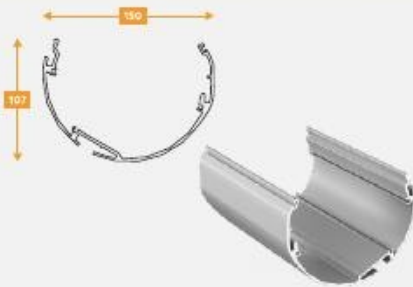
MAXIMUM ACHIEVABLE DIMENSIONS

		FACADE / OPENING										
AÇILIM / OPENING	M	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6
	1	*	*	*	*	*	*	*	*	*	*	*
	1.5	*	*	*	*	*	*	*	*	*	*	*
	2	*	*	*	*	*	*	*	*	*	*	*
	2.5	*	*	*	*	*	*	*	*	*	*	*
	3	*	*	*	*	*	*	*	*	*	*	*
	3.5	*	*	*	*	*	*	*	*	*	*	*
	4	*	*	*	*	*	*	*	*	*	*	*
	4.5	*	*	*	*	*	*	*	*	*	*	*
	5	*	*	*	*	*	*	*	*	*	*	*
	5.5	*	*	*	*	*	*	*	*	*	*	*
	6	*	*	*	*	*	*	*	*	*	*	*



PART NUMBER	PART NAME	PART CODE	QTY
01	Ceiling Cover Profile	RA15000201	1
02	Ceiling Profile	RA15000101	1
03	Ceiling Cover Aluminum Set	DVH15001101R / L	1 set
04	Sheet Metal Ceiling Cover Set	DVH15000101R / L	1 set
05	Fabric 5 mm	PR00106001	2
06	30 mm Motor Adapter	ERH05002301	1
07	30 mm Pipe Head with Rim	ERH05002101	1
08	Spring Pipe Holder	ERH00005201	1
09	Gas Spring	DVH15007001	-
10	Rail Profile	RA15000801	2
11	Zipper Latch	DPV00105801	2
12	Platen Lock Rim	-	2
13	Rope	DRH00107901	2
14	Zipper Latch Tension Spring	DVH00107201	-
15	Fabric Holder Set	DVH15008001	2 sets
16	Platen Head Set	ERH15006301	2 sets
17	Rail Under Cover Set	ERH1500801R / L	1 set
18	Front Profile Cover Set	ERH15000301R / L	2 sets
19	Rope Lock	ERH150005201	2
20	Front Profile	RA15000301	1
21	Zipper	DRH00106301	2
22	Fabric	-	1
23	Sanify Motor Holder	ERH00105701	1
24	30 mm Pipe Head without Rim	ERH05002001	1
25	Motor	-	1
26	30 mm Pipe Profile	PD05000701	1

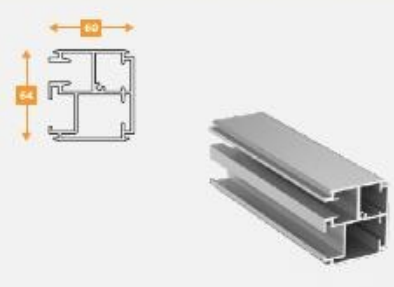
Case Profile



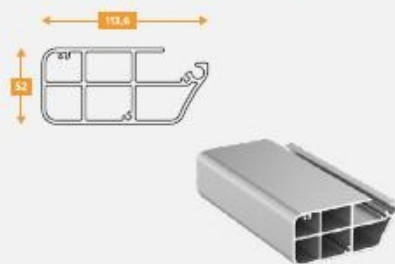
Case Cover Profile



Rail Profile



Front Profile



90 mm Pipe Profile



Zipper Lath Profile



Mounting Feet



Case Cover Aluminum



Sheet Metal Case Cover



Size Off 90 Pipe Heads



Spring Pipe Holder



Motor Holder



Size Off 90 Motor Adapter



Front Profile Cover Set



Rope Lock



Piston Head Set



Rail Under Cover Set



Fabric Holder Set



Gas Spring



Zipper Tab Tension Spring



Rope



ROPE





Bottom Mounting Methods

Bottom Mounting Methods

Bottom Up Mounting - Single
Bottom Up Mounting - Single



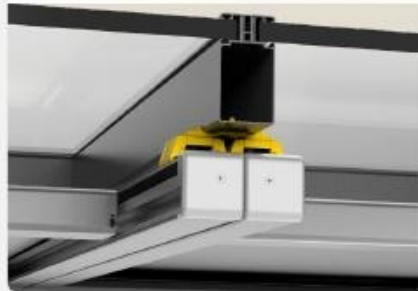
A=59 B=55 C=25



Bottom Up Mounting - Double
Bottom Up Mounting - Double



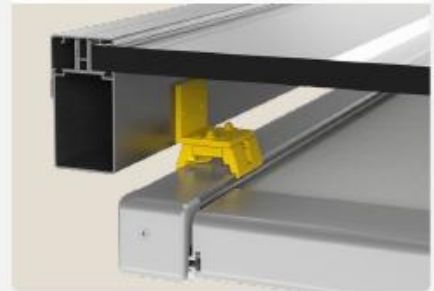
A=118 B=55 C=25 D=95



Bottom Side Mounting
Bottom Side Mounting



A=50 D=150 B,E=55 C,F=50



Top Mounting Methods

Top Mounting Methods

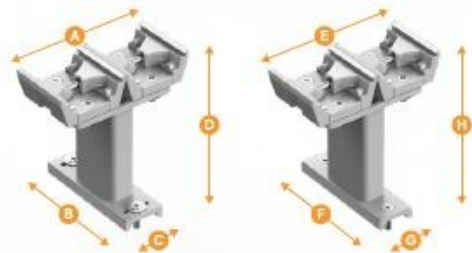
Top Mount - Single
Top Mount - Single



A,E=59 B,F=100 C=35 G=30 D,H=Min 110 - Max 180



Top Mount - Double
Top Mount - Double



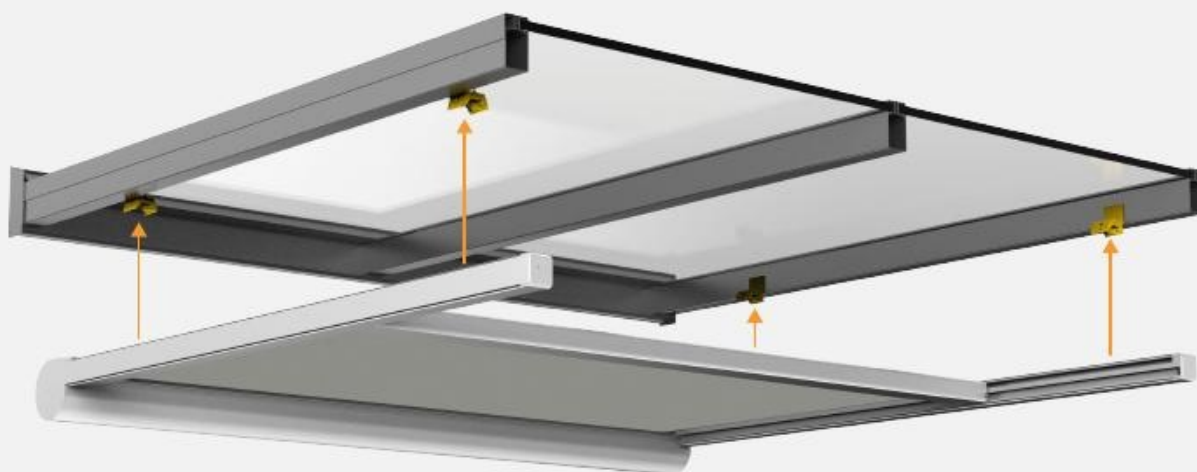
A,E=118 B,F=100 C=35 G=30 D,H=Min 110 - Max 180



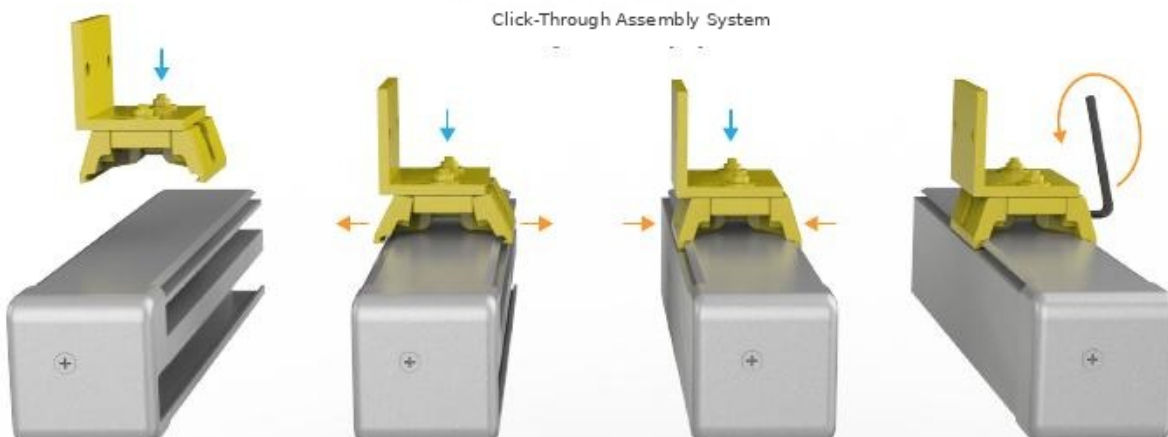


Easy Placement

1. Place the panel on the frame.

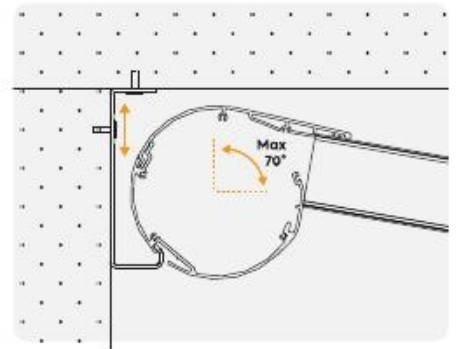
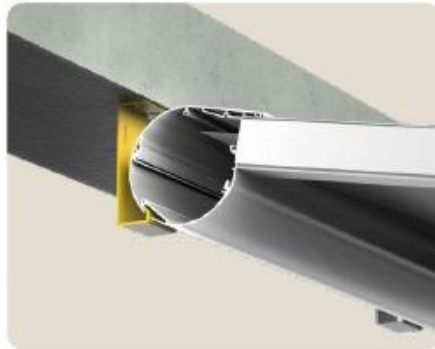
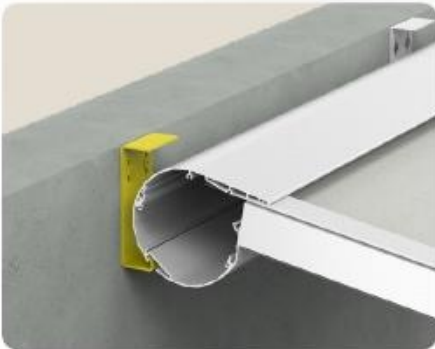


Click-Through Assembly System



Spacing and Tilt Angle



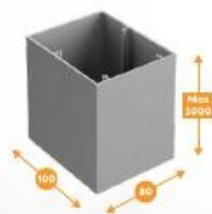


Accessories and Profiles

Accessories and Profiles



Anchor



Column Profile



Top Foot Set

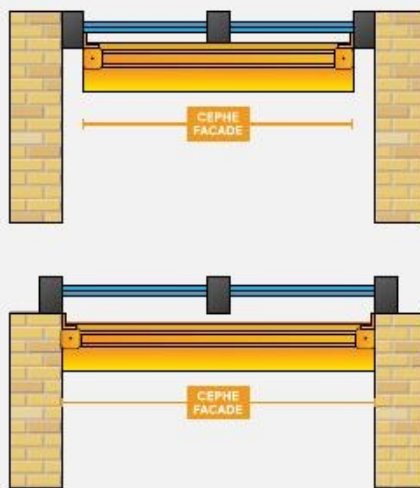


Wall Hanging Bracket

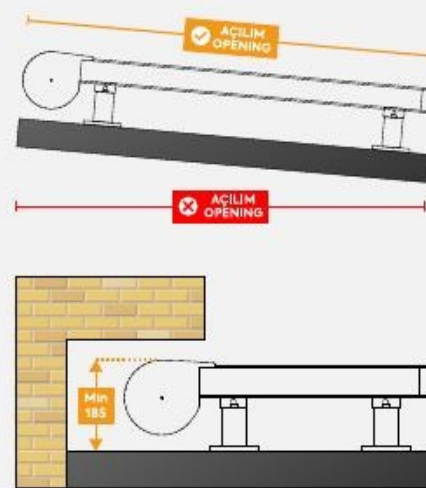
Outer-to-Outer Assembly



Inside-to-Inside Assembly



Sloping Ground and Height



For exterior to exterior installations, the outer boundaries of the zip screen strut profiles should be taken as basis, not the ceiling glass or profile dimensions.

For zip screen mounted from the inside to the inside, when measuring the facade, depending on the condition of the ceiling structure, the distance between the ceiling profile or the inner sides of the walls should be measured.

When taking zip screen opening measurements on sloping ceilings, measurements should be taken by following the slope, not the top view projection measurements.

The minimum height of the legs and frame is 185mm for over-ceiling installations. If there are elements such as balconies or jambs above the zip screen, this situation should be taken into consideration.



Motor Cable Output Direction Codes

Motor Cable Output Direction Codes

Left
Left



Right
Right





FABRIC BRANDS

Serge Ferrari

helioscreen

copaco
screenweavers



Each fabric and color is supplied in rolls.
Depending on roll width and screen dimensions,
one or more seams may be required.
If the roll is wide enough, no seam is used.

Unattached Fabric



Screen Width < Roll Width

Attached Fabric



Screen Width > Roll Width



MOTORS

somfy

BECKER

A-OK

Nice
MOSEL



Somfy Remote Control and Sensors



SITUO 1 / 5
RTS / IO PURE II



TELIS 16
RTS PURE



NINA IO



SMOOVE ORIGIN
1 / 2 / 4
RTS / IO + FRAME



TAHOMA
SWITCH PRO



CONNEXOON
IO / RTS



EOLIS SENSOR
RTS / IO



SOLIRIS SENSOR
RTS / IO



EOLIS
WIREFREE IO



EOLIS 3D WIREFREE
RTS / IO



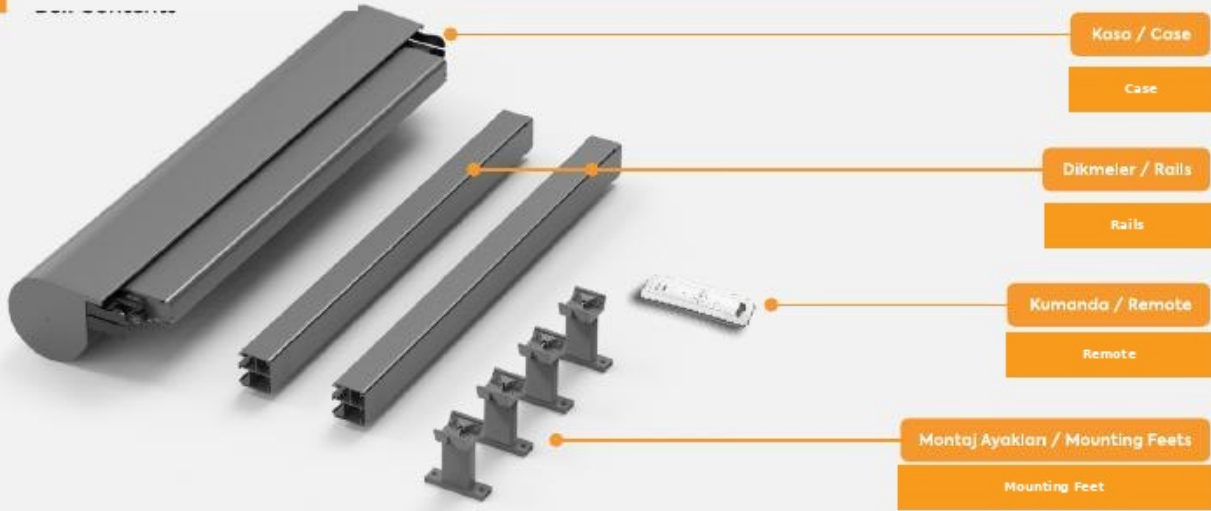
SUNIS SENSOR
RTS / IO



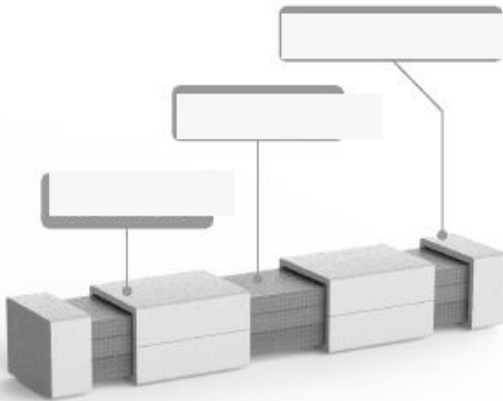
RAIN SENSOR
CAPACITIVE WT



Box Contents



Packaging and Crating



www.sky1500.com.tr



Open slatted crate



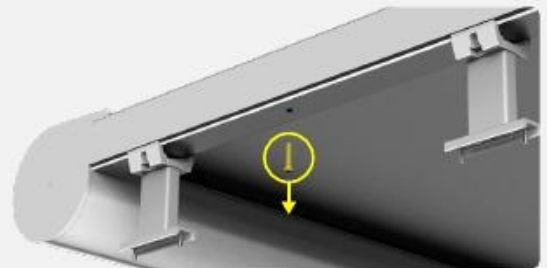
Açık Palet
Open Pallet

Issue: The Zip screen does not respond to commands given via the remote control.

Solution: First check the electrical connection of the zip curtain. If there is no problem with the electrical connection, check your remote control battery and that it is working.

Issue: The motor works but there is no movement of the fabric.

Solution: After assembly, make sure that the piston lock pins are pulled out.



Issue: The motor continues to run even when the zip screen is closed or fully opened.

Solution: Check the limit settings. If necessary, reset the settings and set the limits again.

Issue: The finish profile sticks or crosses during opening and closing.

Solution: Check and correct the squareness and levelness of the zip screen at all corners.



In snow, heavy rain and high winds, leave your zip screen in the fully open position.



It is normal for the fabric to sag a little by gravity in large-sized zip curtains.



Thank
You

