

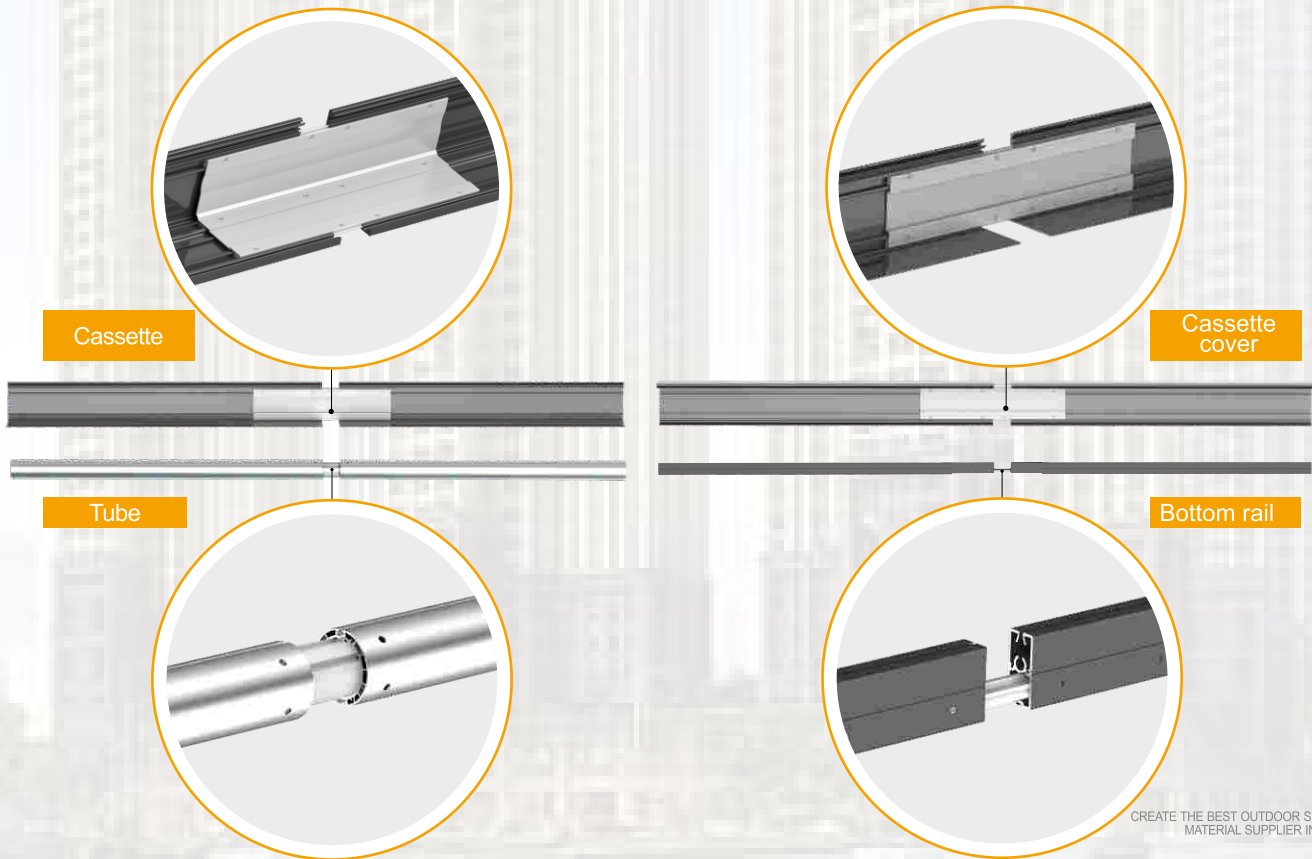
WR120C Windproof roller blind (Connectable)

Width up to 6 meters, a variety of smart home system interface, widely used in the sun room, clubhouse, balcony and other high-end places.



Section connection ▶

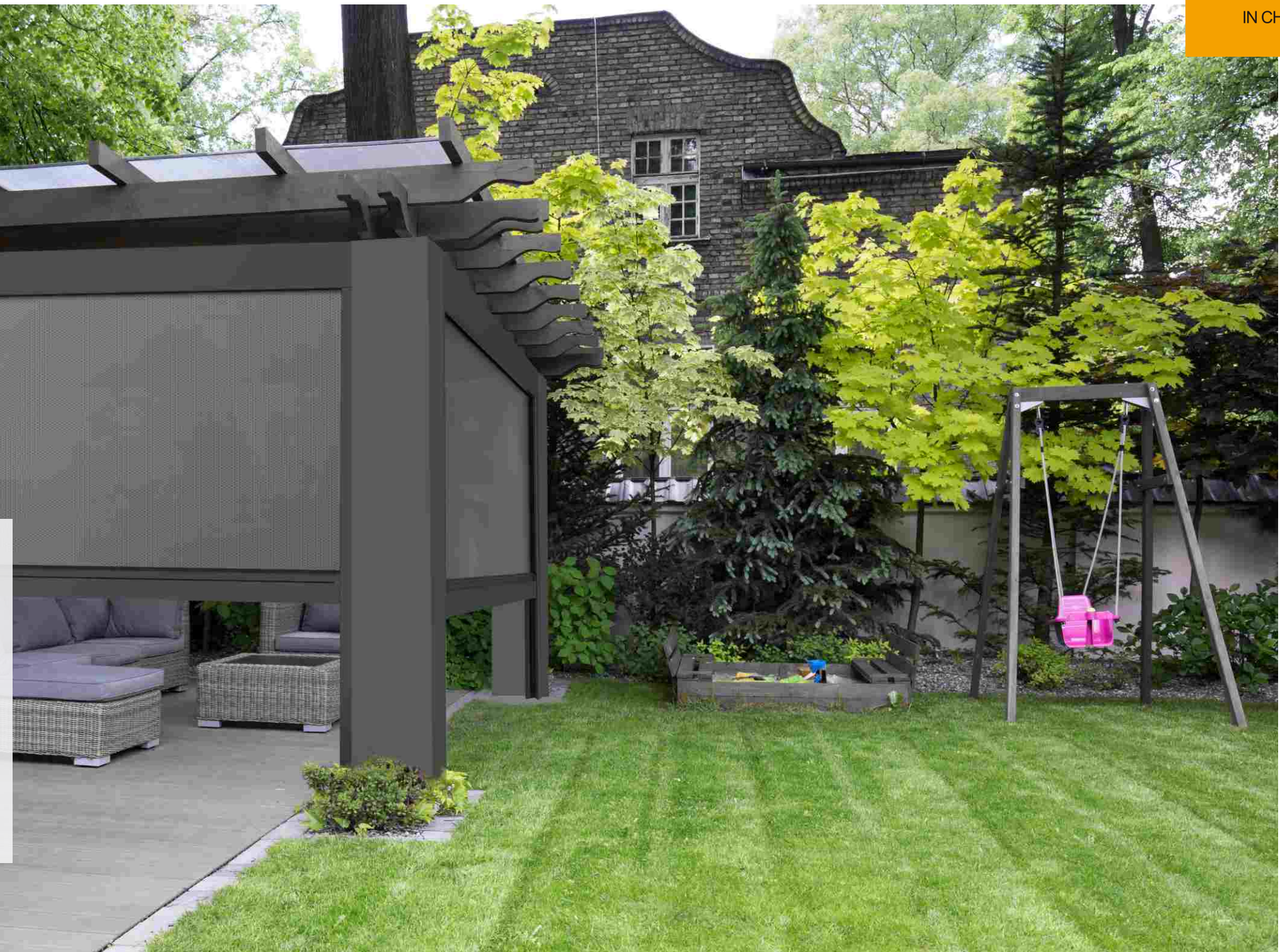
- ▶ Cassette, tube, bottom rail can be connected;
- ▶ Solve the industry pain points of super wide windproof blinds upstairs;
- ▶ On-site assembly of finished products;
- ▶ The width does not exceed 5 meters;



WINDPROOF ROLLER BLINDS FOR PERGOLA

WR110 windproof roller blind

- ▶ Face oriented technology, let the zipper vertically into the zipper guide rail, make fabric flat, good wind resistance;
- ▶ Fastener self-locking installation fixed seat;
- ▶ The latch type rail and the three-piece side rail (finished product) can be used;
- ▶ Motorized, hand push, Chain control, Hand crank, four operating systems;
- ▶ Use 63 tube, width less than 4 meters and height up to 3.5 meters;



WR110A Windproof roller blind

WR110A windproof roller blind

Smart balancer structure



Smart balancer
Patant NO.202010010690.4 20202002353805

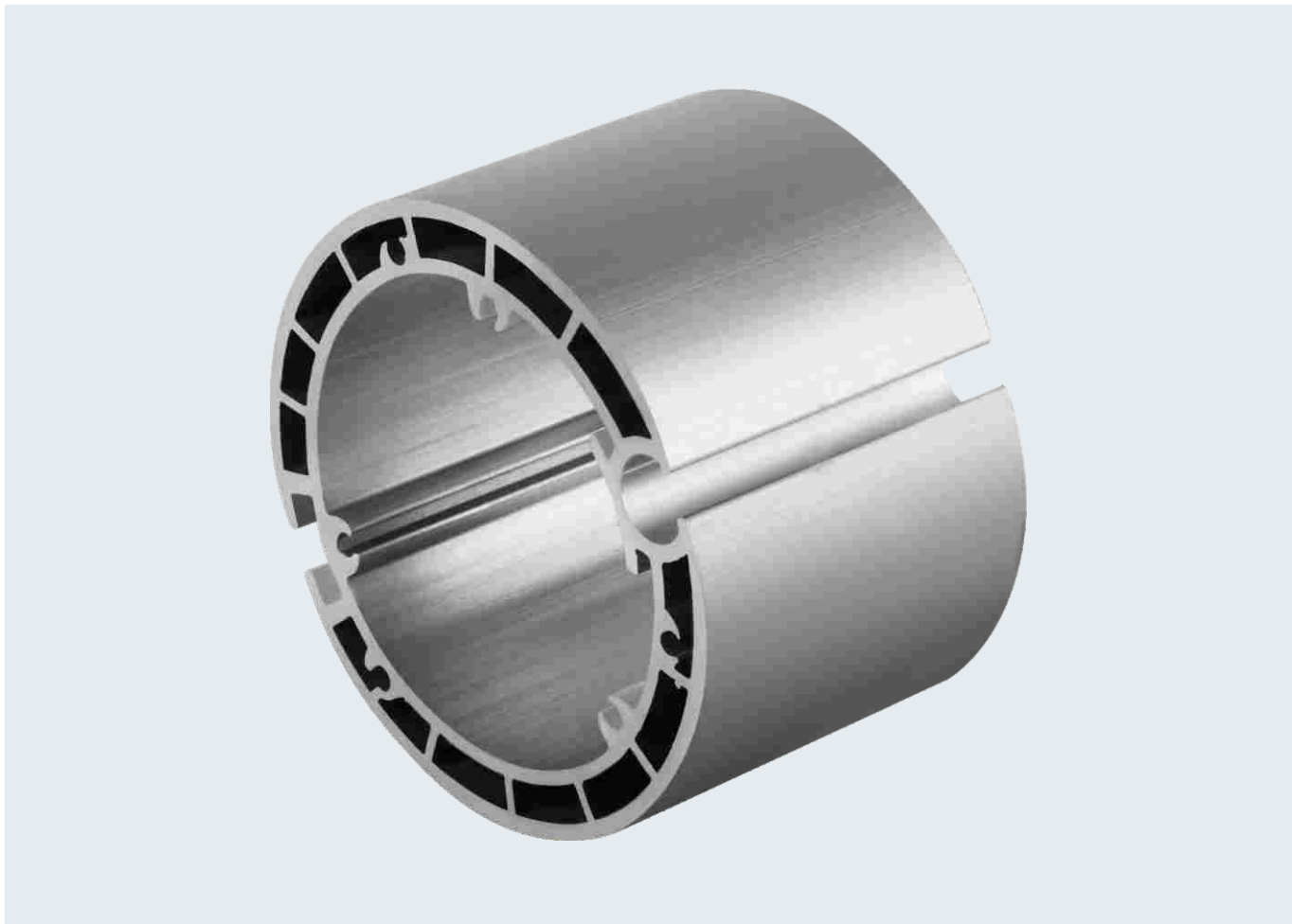
WR110B windproof roller blind

Pluggable mounting seat structure



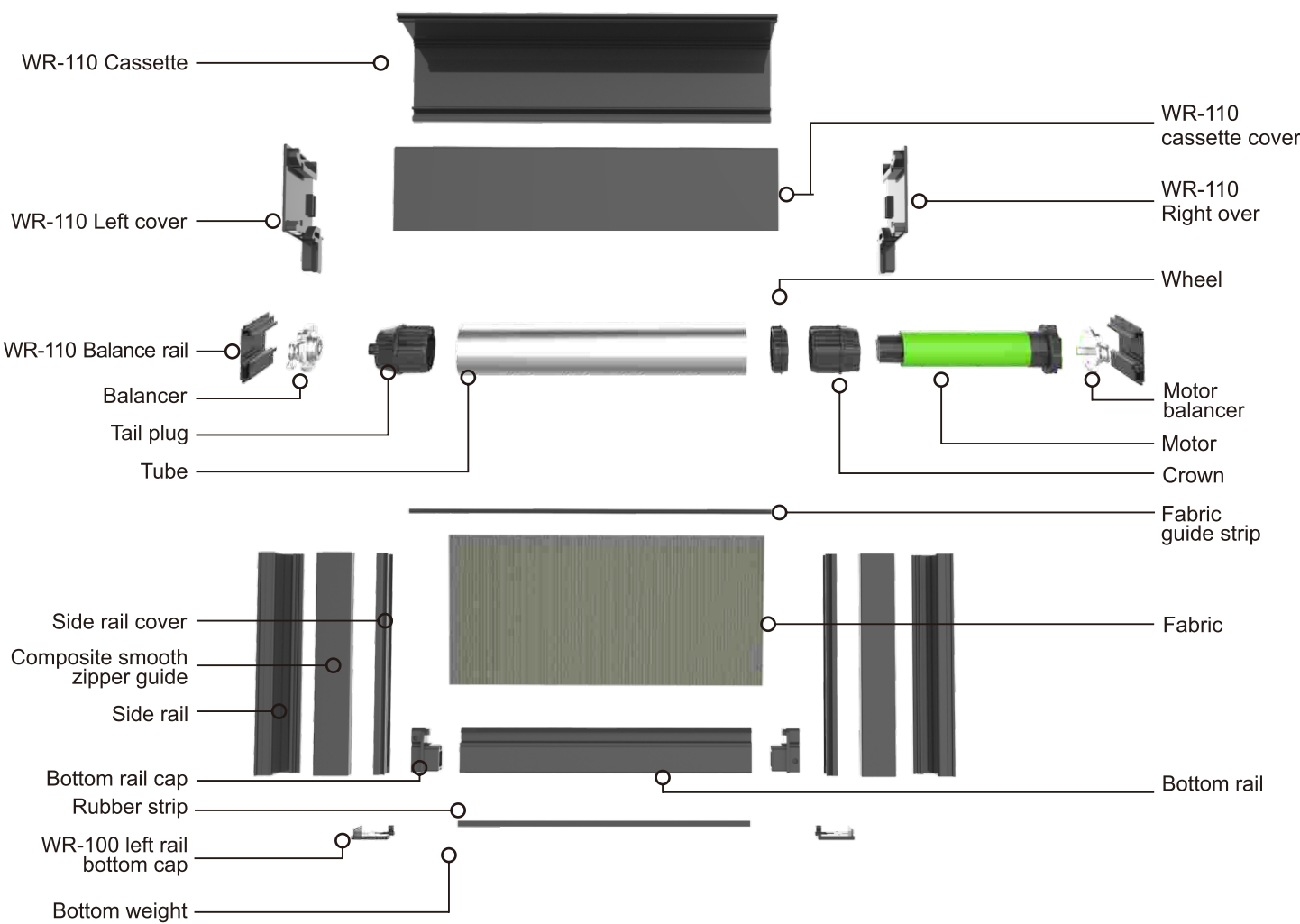
System tail motor mounting seat

WR110A Windproof roller blinds for pergola

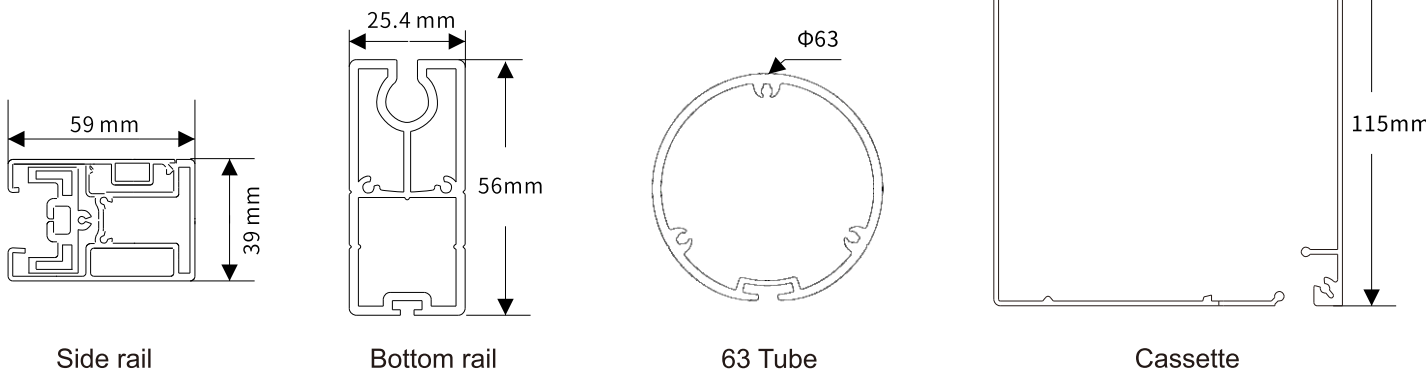


- ▶ 110*115mmcassette system; Meet the needs of most pergola
- ▶ Optional smart balancer and snap-in mounting;
- ▶ Optional side clamp side rail, three piece side rail system;
- ▶ Hollow zipper guide rail, good strength;
- ▶ The selection of ultra-thick 78 double-layer tube, windproof blinds up to 6 meters wide, general 63 tube height is less than 2.8 meters;
- ▶ Hand crank Motorized a variety of operating systems to meet the different needs of customers;

WR110 Windproof roller blind diagram



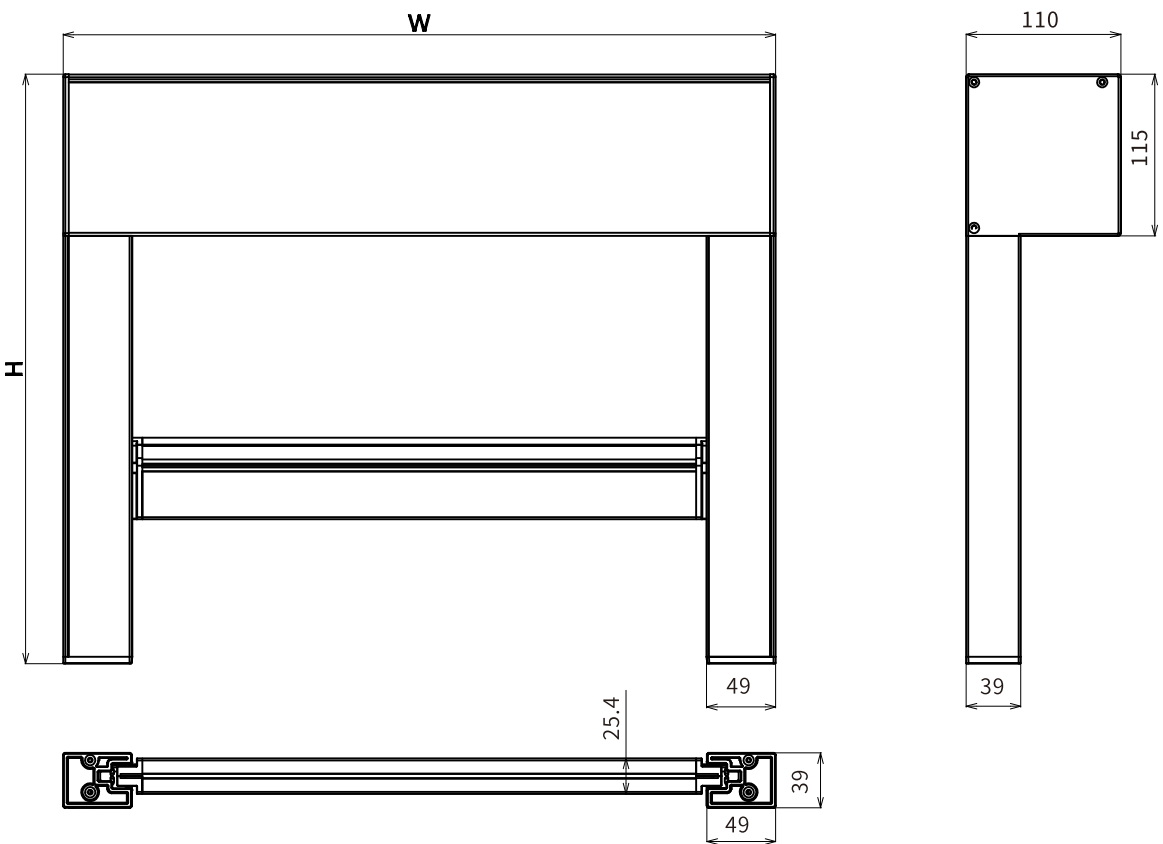
Profile size



WR110 Windproof roller blinds recommendation form

The specification recommendation of windproof roller blinds

Width	Width <2.5m				2.5m<Width<4m				4m<width<6m				Remarks	Various drive systems can be made
Category	Drive system	Aluminum tube	Bottomrail	Maximum height	Drive system	Aluminum tube	Bottomrail	Maximum height	Drive system	Aluminum tube	Bottomrail	Maximum height		
Motorized	35tubularmotor AM35-10/17, 10NM	55mm Tube	Heavy weight bottomrail Easy to pull down beam	5.6m	45 Tubular motor 20NM~30NM	63mm Tube	Heavy weight bottomrail Easy to pull down beam	5.0m	45 Tubular motor 20NM~30NM	78mm Double tube	Heavy weight bottomrail Easy to pull down beam	2.8m	For gazebo	45 Tubular motor 0.76M
		63mm Tube	Easy to pull down beam	5.0m										
	45 Tubular motor 20NM~30NM	63mm Tube	Heavy weight bottomrail Easy to pull down beam	5.0m		78mm Double tube	Heavy weight bottomrail Easy to pull down beam	3.0m						45 Tubular motor 0.8M
Hand push	Spring locking torsion spring head	63mm Tube	Easy to pull down beam	3.0m	T1001 Spring locking torsion spring head	63mm Tube	Easy to pull down beam	3.0m	It is recommended that the height is below 2.2 meters, and the super high will pay for the retractor or push rod					1.2m



INDOOR WINDPROOF ROLLER BLINDS

WR100 Windproof roller blind

- ▶ Face oriented technology, let the zipper vertically into the zipper guide rail, make fabric flat, good wind resistance;
- ▶ Fastener self-locking installation fixed seat;
- ▶ The latch type rail and the three-piece side rail (finished product) can be used;
- ▶ Motorized, hand push, Chain control, Hand crank, four operating systems;
- ▶ Use 63 tube, width less than 4 meters and height up to 3.5 meters;

Indoor windproof roller blinds WR100 windproof roller blind

WR-100 Motorized windproof roller blinds

Width up to 4 meters, a variety of intelligent home access, use for hotels, homes, office and other indoor places



WR-100 Spring windproof roller blinds

Widths up to 4m; suitable for small medium-sized, not very high, indoor places without power supply.



WR-100 Chain control windproof roller blinds

Widths up to 2.5m; suitable for small windows, high ceilings, and unpowered indoor places.



WR-100 Hand crank windproof roller blinds

Widths up to 4m; suitable for small medium sized, high-gradient, unpowered indoor places.



WR100B General windproof roller blinds application characteristics

WR100B Windproof roller blinds

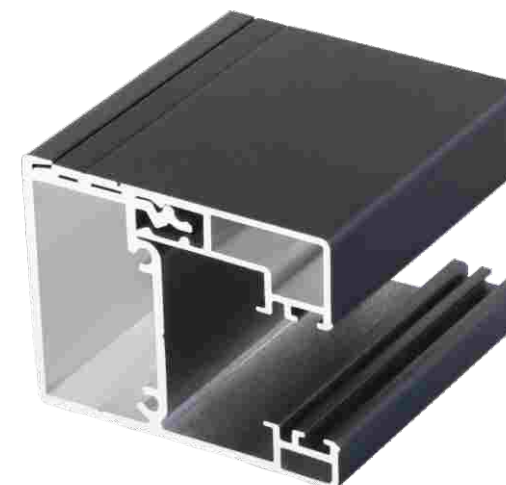
Plug-in mounting seat structure



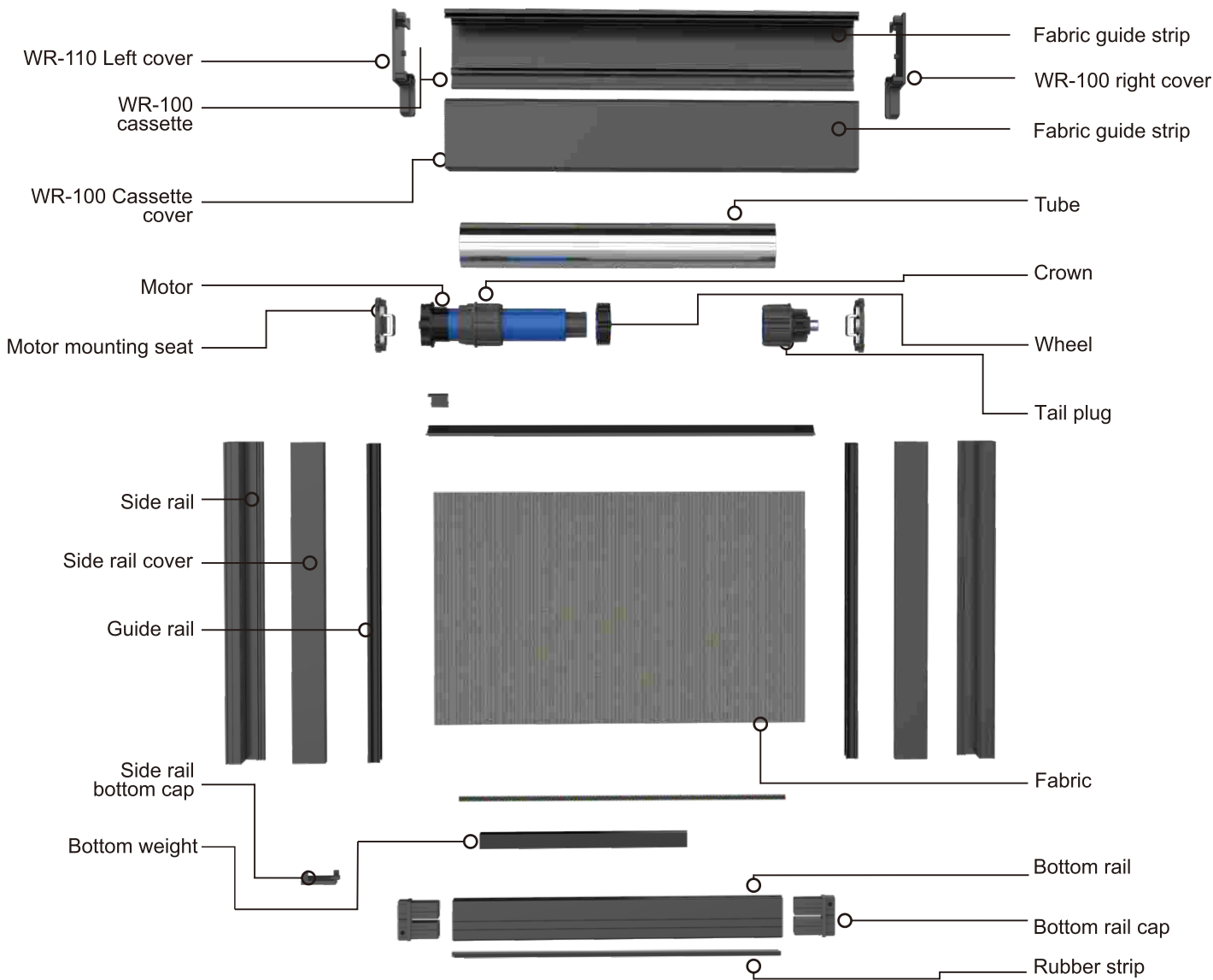
System tail motor mounting seat

Outdoor and indoor universal windproof roller blinds series

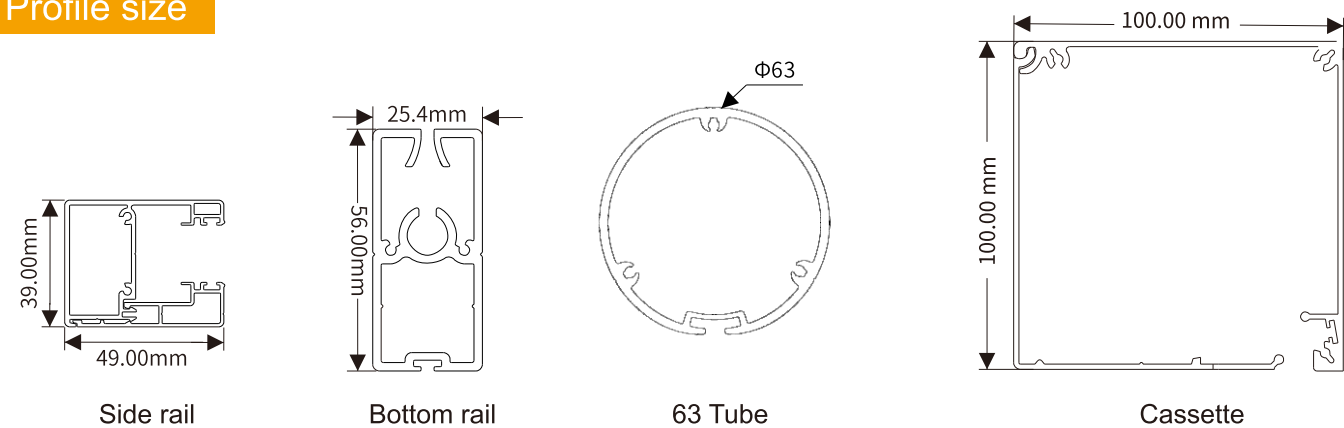
- ▶ 100*100mm cassette system; Small and delicate, can be used indoors and outdoors;
- ▶ Plug in mounting base;
- ▶ Optional clamp side rail, three piece side rail system
- ▶ Hollow zipper guide rail, good strength;
- ▶ The use of ultra-thick 63 double-layer tube, windproof blinds up to 4 meters wide, height less than 3.2 meters;
- ▶ Chain control, hand crank, hand push, Motorized, four operating systems, Meet the needs of most of clients;



WR100 Windproof roller blind diagram

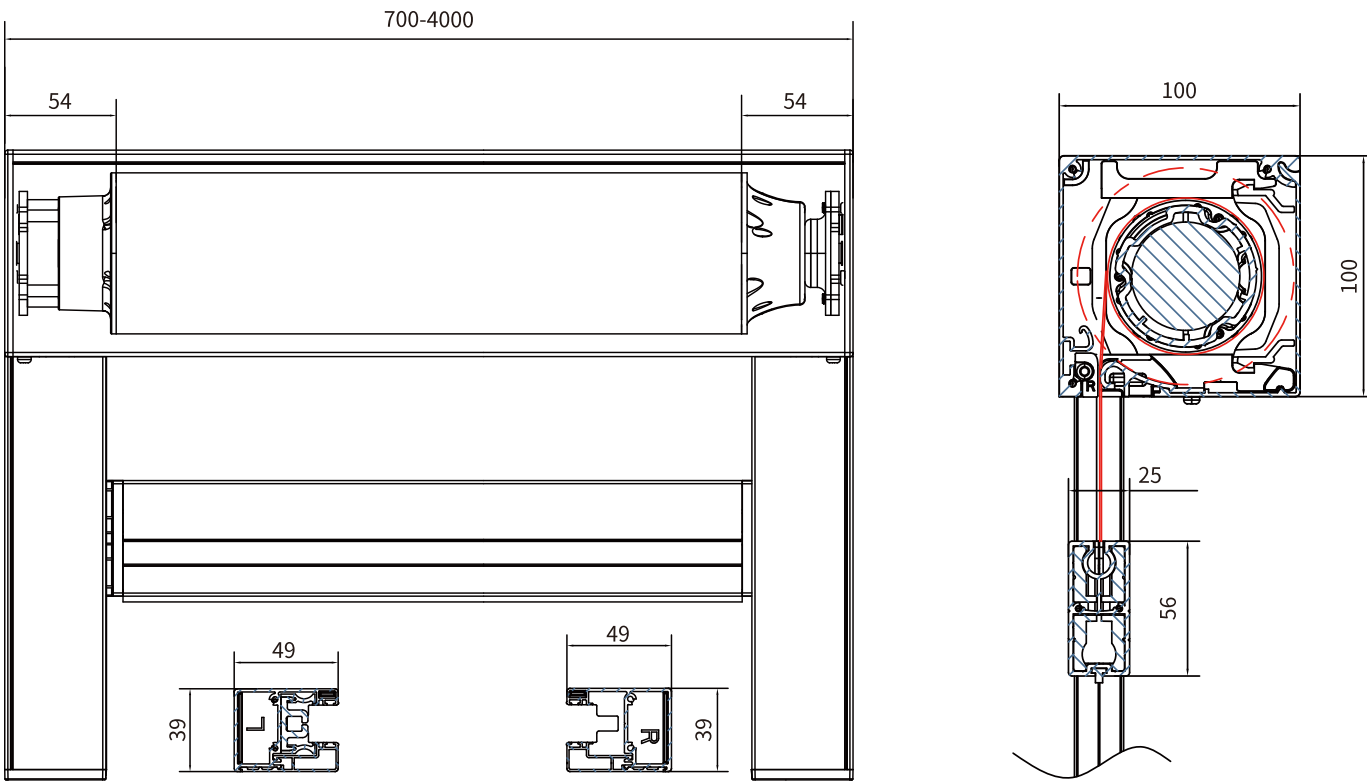


Profile size



WR100 Windproof roller blinds recommendation form

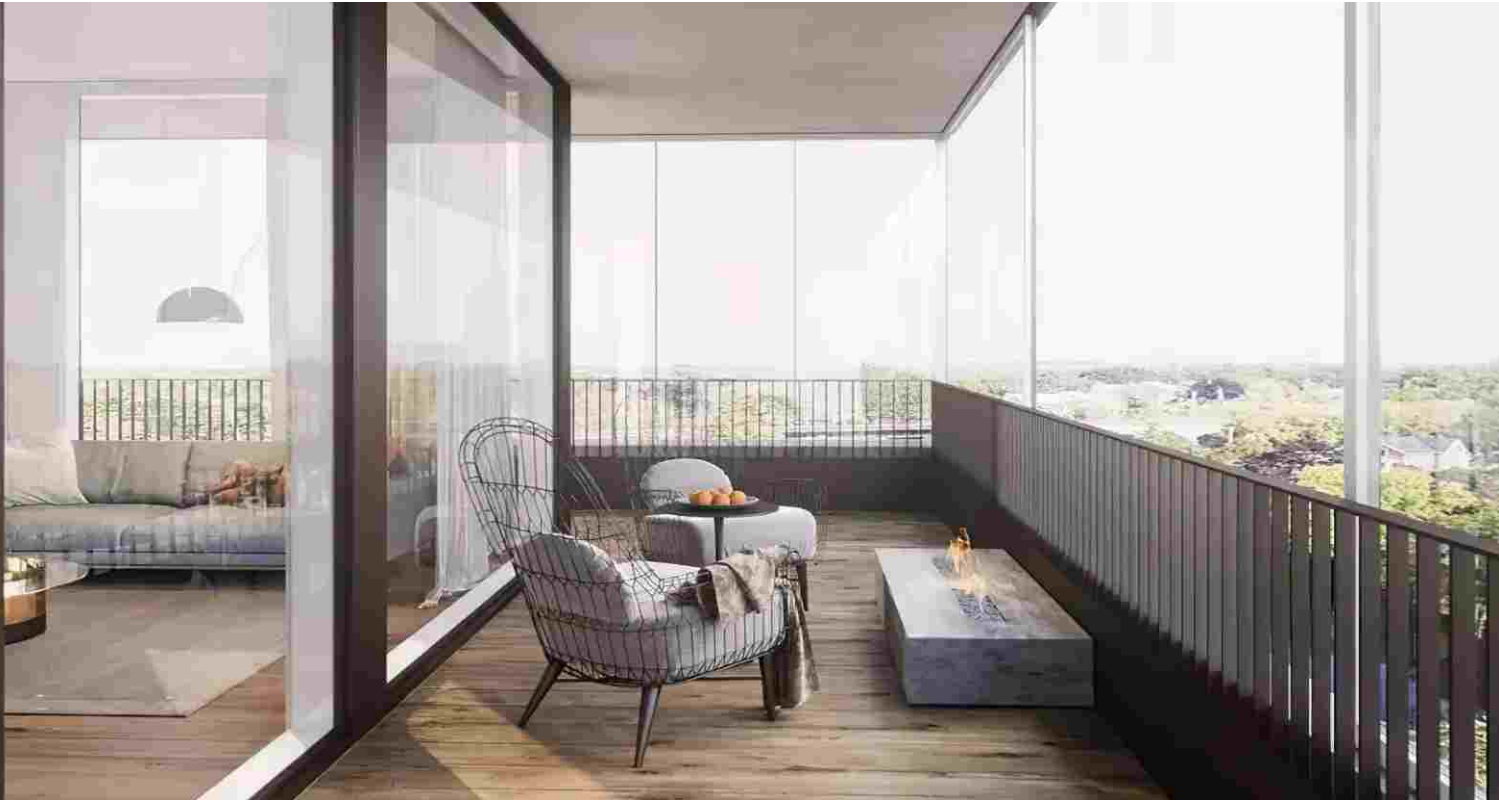
The specification recommendation of windproof roller blinds								
Height	Using 63 tubes,the maximum height exceeds 4 m or less ,and using 55 tubes,the maximum width is less than 2.5 m.							Variousdrive systemscan bemade
Width	Width <4m			Width			Remarks	
Categ-ory	Drive System	Alum-inum Tube	Bottom rail	DriveSystem	Aluminum tube	Bottom rail		
Moto-rized	35tubular motor AM35-10/17,10NM	63mm Tube	Heavy bottom rail					0.67M
	45 Tubular motor 20NM	63mm Tube	Heavy bottom rail					0.67M
Hand push	Ti001 Spring system	63mm Tube	Easy to pull bottom rail				It is recommended that the width is below 3 meters, the height is below 2.2 meters, and the super high will pay for the retractor or push rod	0.9M
Chain control	WR100-63 clutch	63mm Tube	Heavy bottom rail	WR100-55 clutch	55mm Tube	Heavy bottom rail	Using 55 tubes the height can exceed 4 meters	0.38M



WR130-180 DOUBLE WINDPROOF ROLLER BLINDS

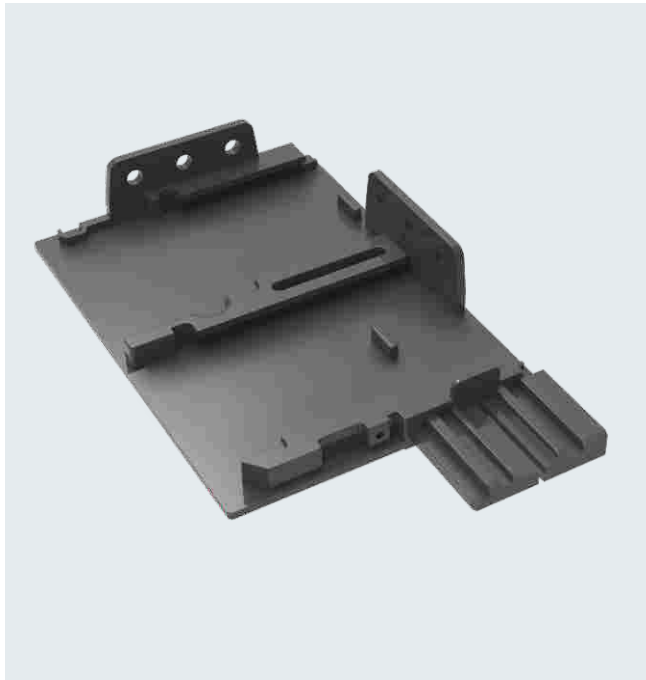
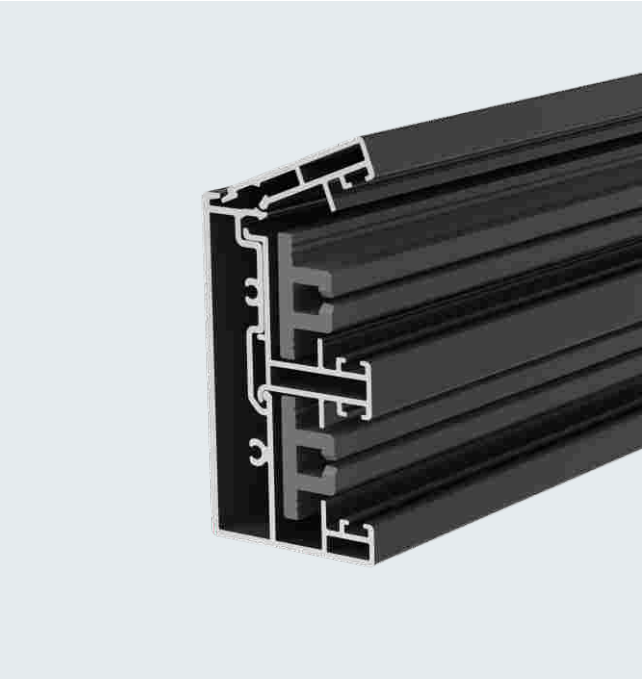
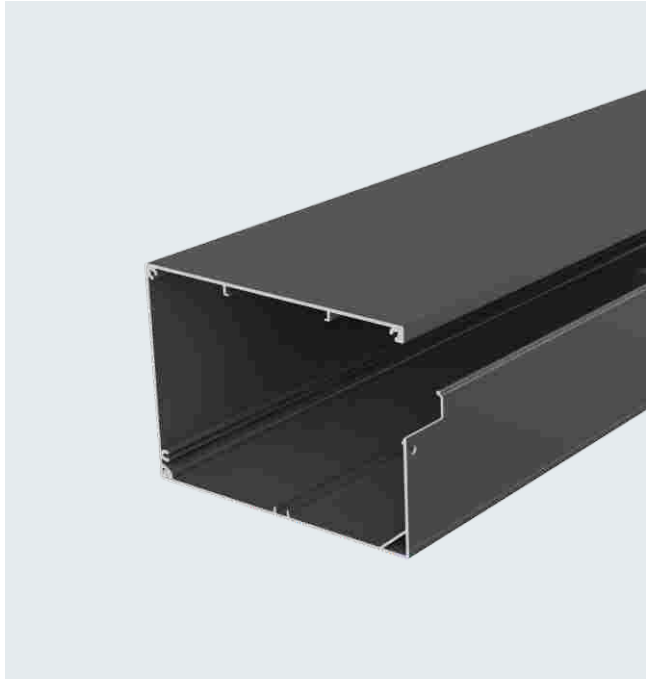
- Face oriented technology, let the zipper vertically into the zipper guide rail, make fabric flat;
- Fastener self-locking installation fixed seat;
- Double card type side track;
- Electric operating system;
- Use 63 tube, width less than 4 meters;

WR130-180 Double windproof roller blind



Double windproof roller blind

- ▶ 130*180 mm cassette system; Install two layers of semi-shading and full-shading fabrics;
- ▶ Button-type mounting base, easy to install;
- ▶ Side buckle double track, easy to install;
- ▶ Small zipper rail. Compact structure;
- ▶ The use of ultra-thick 63 double-layer tube, windproof blind up to 4 meters wide, height less than 3.2 meters;
- ▶ Electric operating system, special use for indoor places;



WR130-180 Double electric windproof roller blind

Width up to 4 meters; A variety of smart home interfaces, widely used in stores, homes, offices and other places.

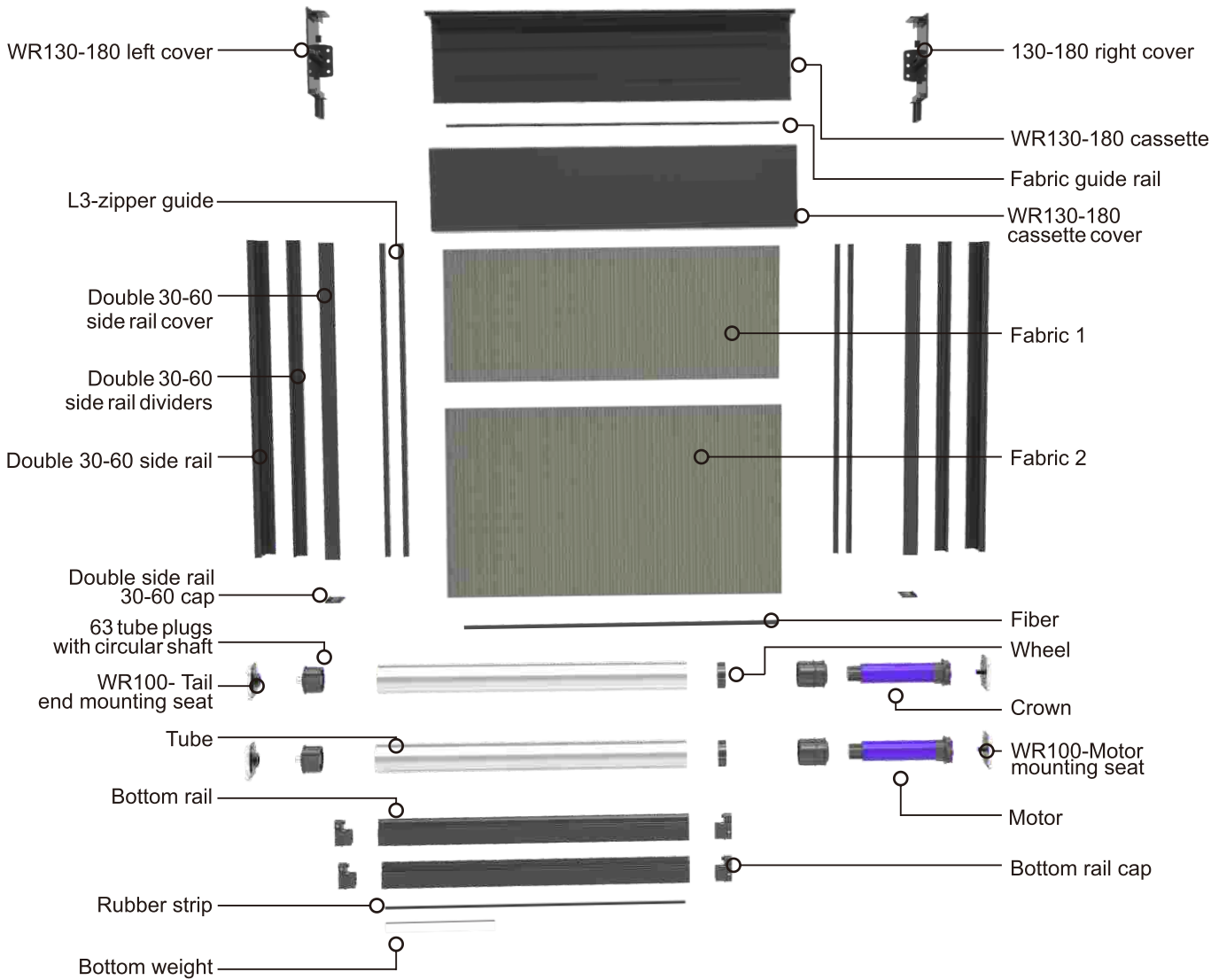


WR130-180 Double spring windproof roller blind

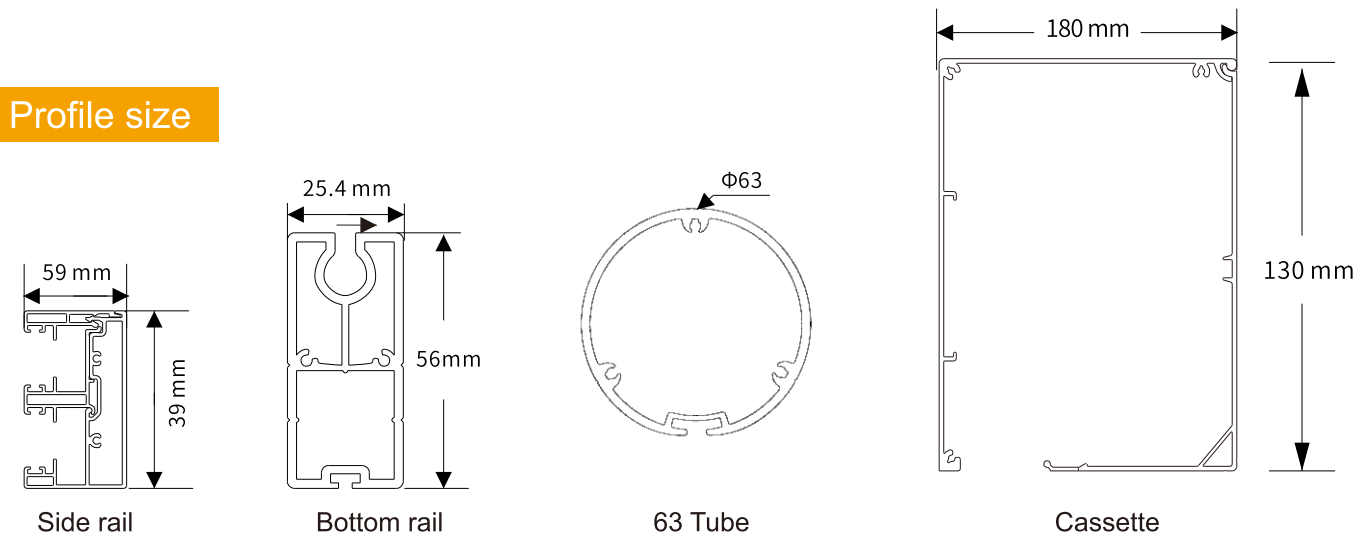
Width up to 4 meters; Suitable for small and medium-sized indoor places with low height/no power supply.



WR130-180 Double windproof roller blind diagram



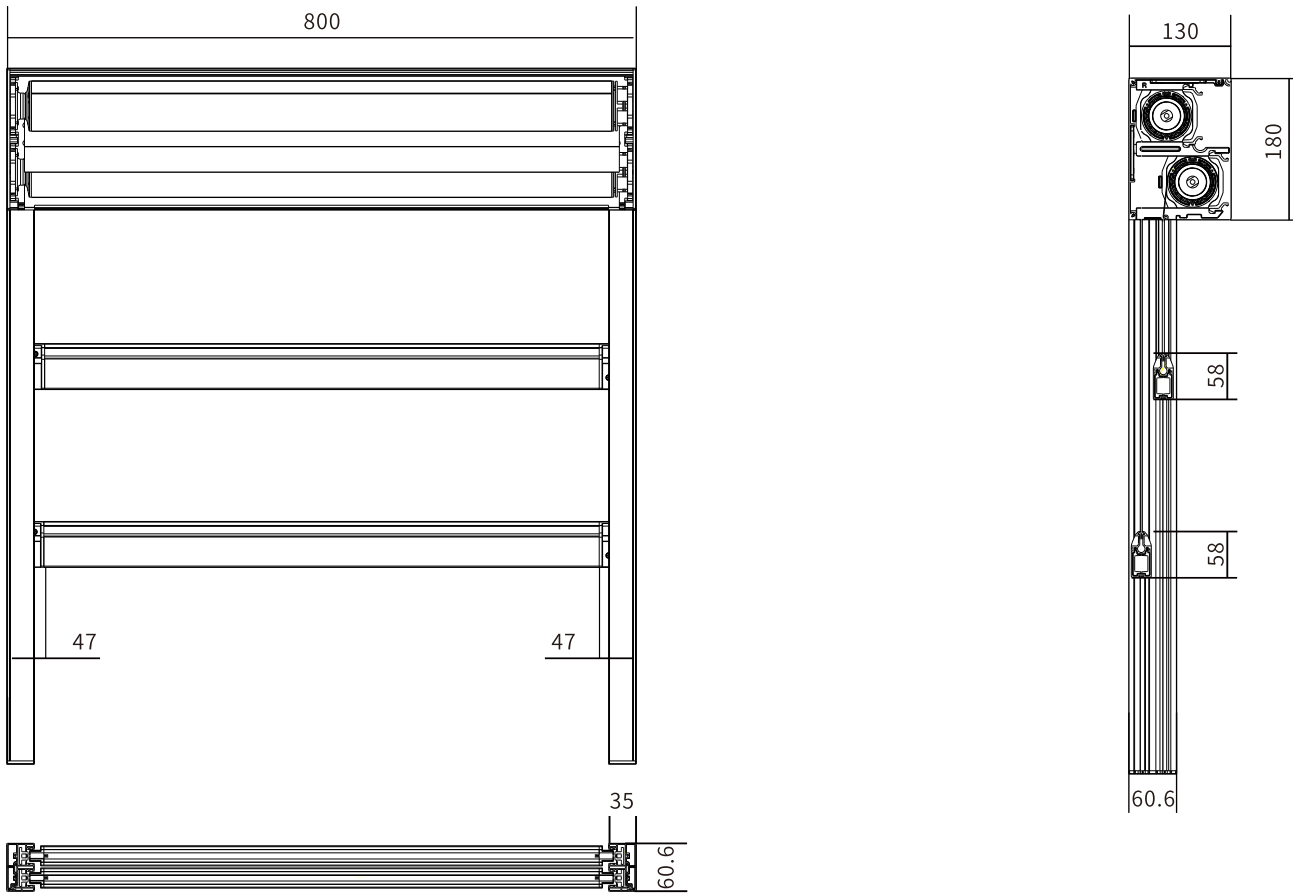
Profile size



WR130-180 Double windproof roller blind recommendation form

The specification recommendation of double windproof roller blinds

Width	width <2.5m				3m<width<4m				Remarks	Variousdrive systems can be made
Category	DriveSystem	Alum-inum tube	Bottom rail	Maximum height	DriveSystem	Alum-inum tube	Bottomrail	Maximum height		
Motor-ized	38tubularmotor AM35-10/17, 10NM	55mm tube	Heavy duty bottom rail	5m	45 tubular motor 20NM~30NM	63mm tube	Heavy duty bottom rail	3.5m		35 tubular motor 0.76M
	45 tubular motor 20NM~30NM	63mm tube		3.5m						45 tubular motor 0.8M
Hand push	TI001 Spring system	63mm tube	Easy to pull Bottom rail		TI001 Spring system	63mm tube	Easy to pull bottom rail		It is recommended that the height is below 2.2 meters	0.8M



WR120-140 WINDPROOF BLINDS

- ▶ Width of more than 10 meters, super wide windproof blinds special system;
- ▶ The surface section is flat and straight, and the tube is never bent;
- ▶ Strong side rail, strong wind resistance;
- ▶ Easy to install on site;
- ▶ Motor maintenance system without disassembling the whole windproof blinds;
- ▶ Beautiful appearance, exquisite;

High strength connection.
Screw fastening ceiling bracket installation

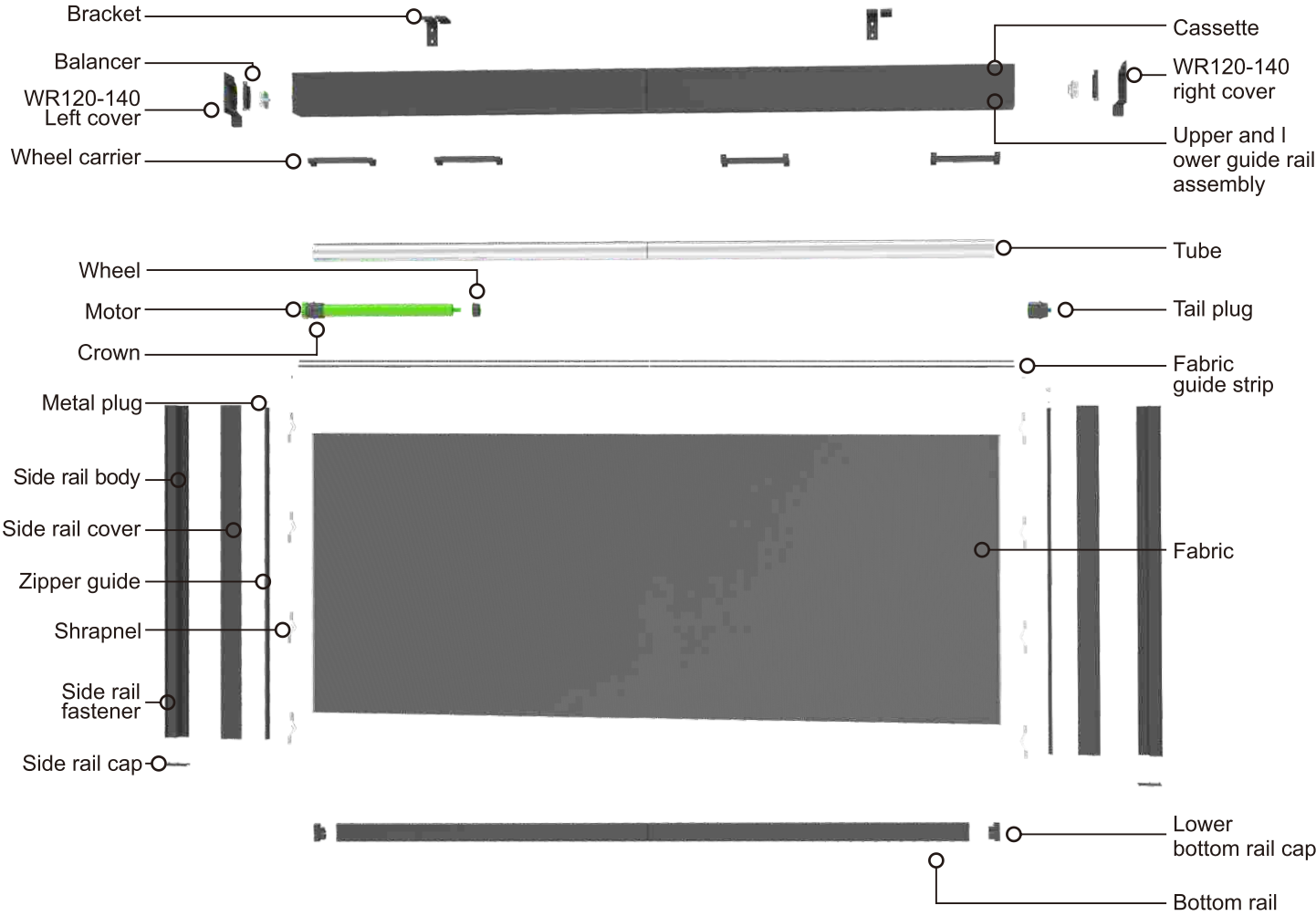
120X140 cassette 63 tube system

63 tube and 25.4X60 bottom rail

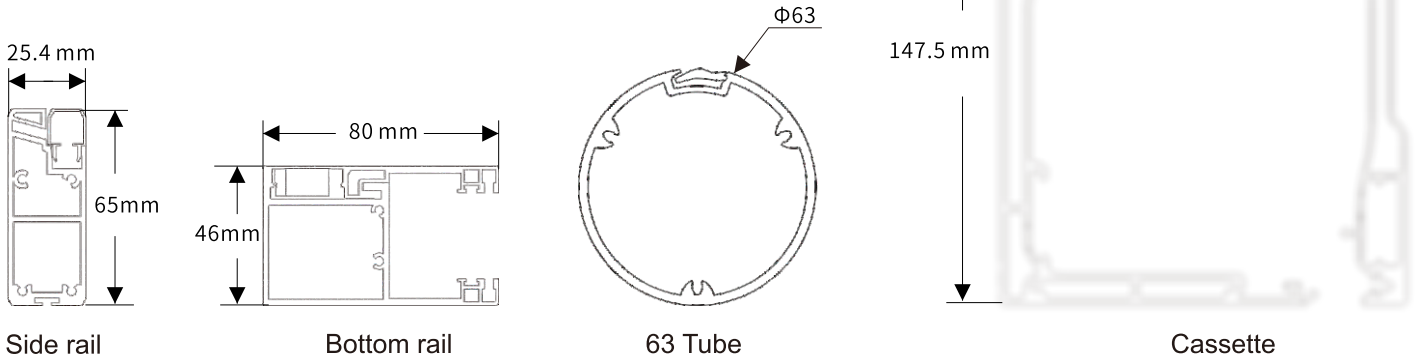
Groove bearing balancer

80X46 three-piece side rail system

WR120-140 Oversized windproof roller blind diagram



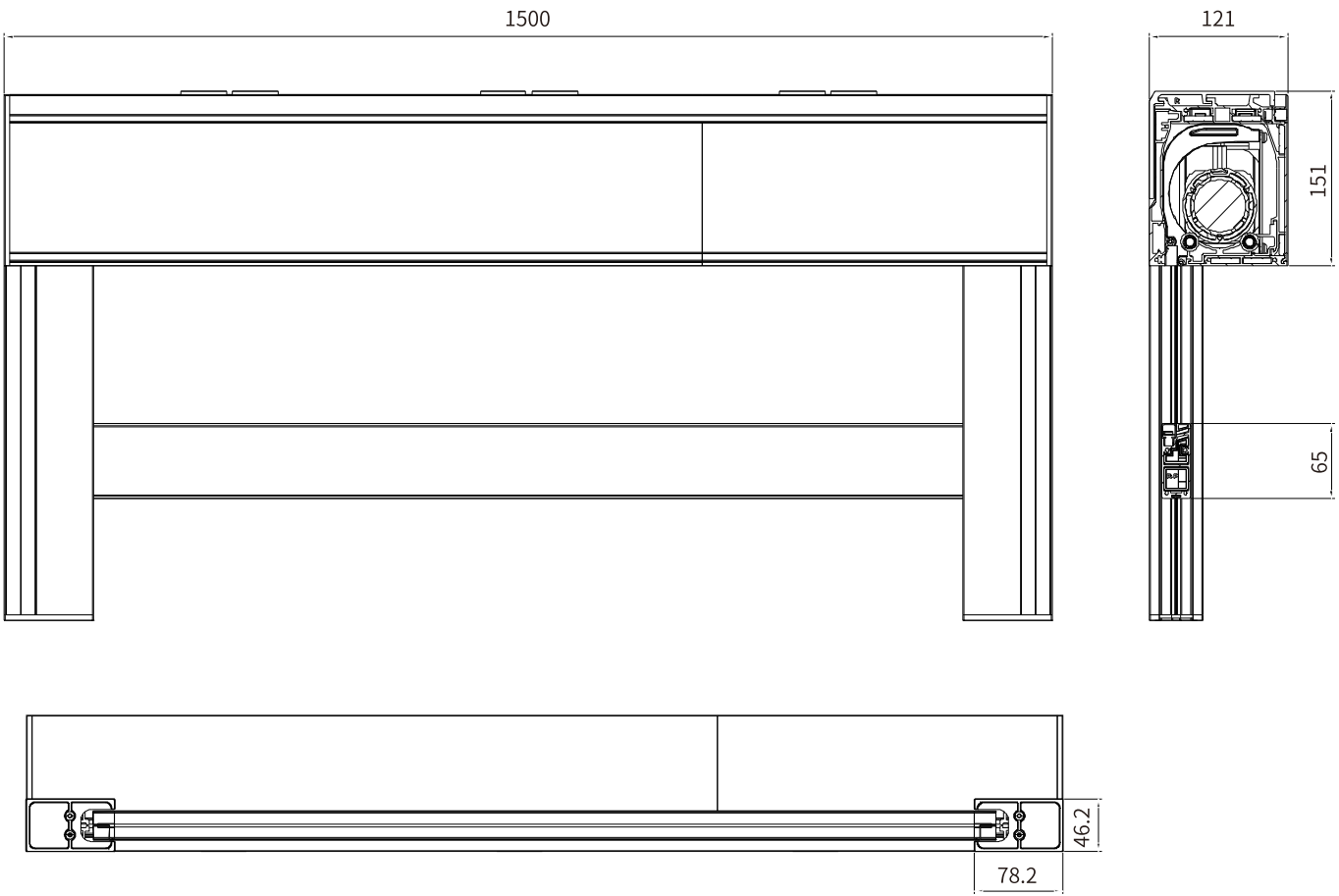
Profile size



WR120-140 Oversized windproof roller blind recommendation form

The specification recommendation of oversized windproof roller blinds

Width	4m<width<15m				Remarks	Various drive systems can be made
Category	Drive System	Aluminum tube	Bottom rail	Maximum height		
Motorized	45 tubular motor 50NM	63 Fastening groove aluminum tube	Bottom rail WR120-140	3m		45 tubular motor 50N:1.5M



WR85 Electric windproof roller blind system

55 groove pipe can be used, and the width can reach 3 meters;
Height is less than 3.3 meters;
widely used in engineering projects;

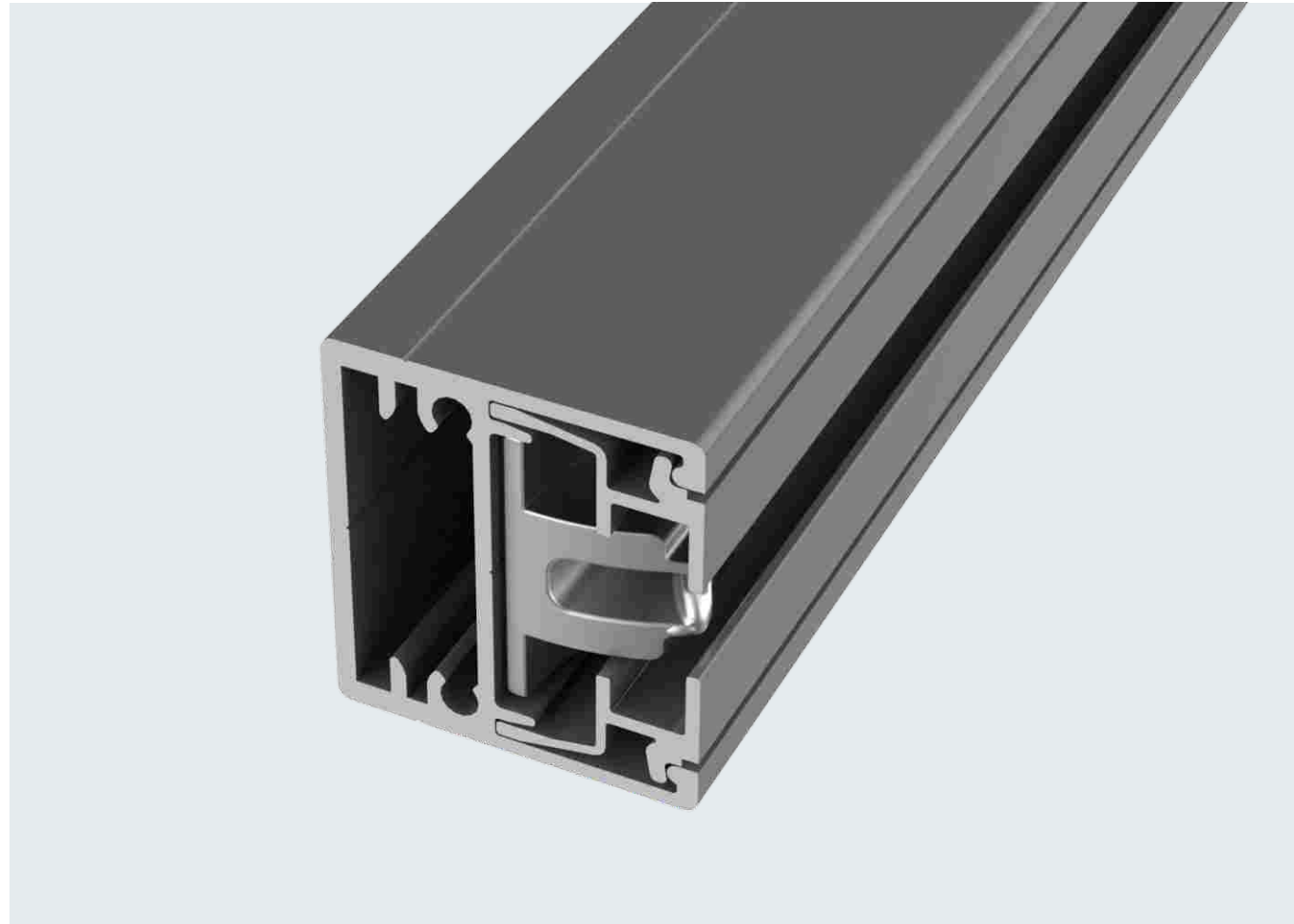
WR85 WINDPROOF ROLLER BLINDS



Structural characteristics

1. Small steel cannon, simple and delicate;
2. Cassette front seamless combination, front overall beautiful;
3. The fabric is guided by double nano strips, ensuring that the zipper goes vertically into the zipper rail. And the whole is smooth;
4. The bottom rail high-strength aluminum alloy, hide the fabric welding seam, hide the lower beam sealing screw design;
5. The best choice for indoor windproof curtains, with a width of up to 3 meters and a height of up to 3 meters;
6. The ultra-small size side slot has complete functions, can be installed in the wall, the frame, the section size of 27*30mm is suitable for most aluminum column installation or assembly;

Windproof roller blind for glass wall

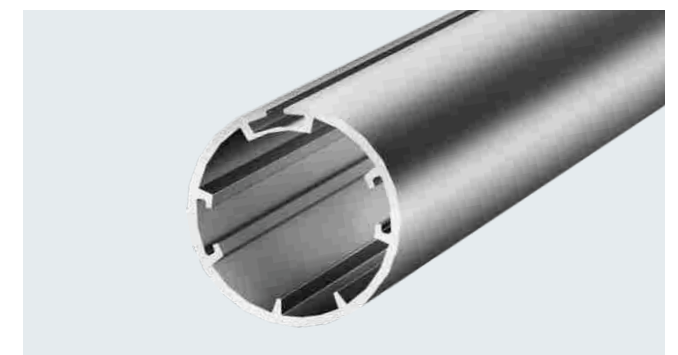
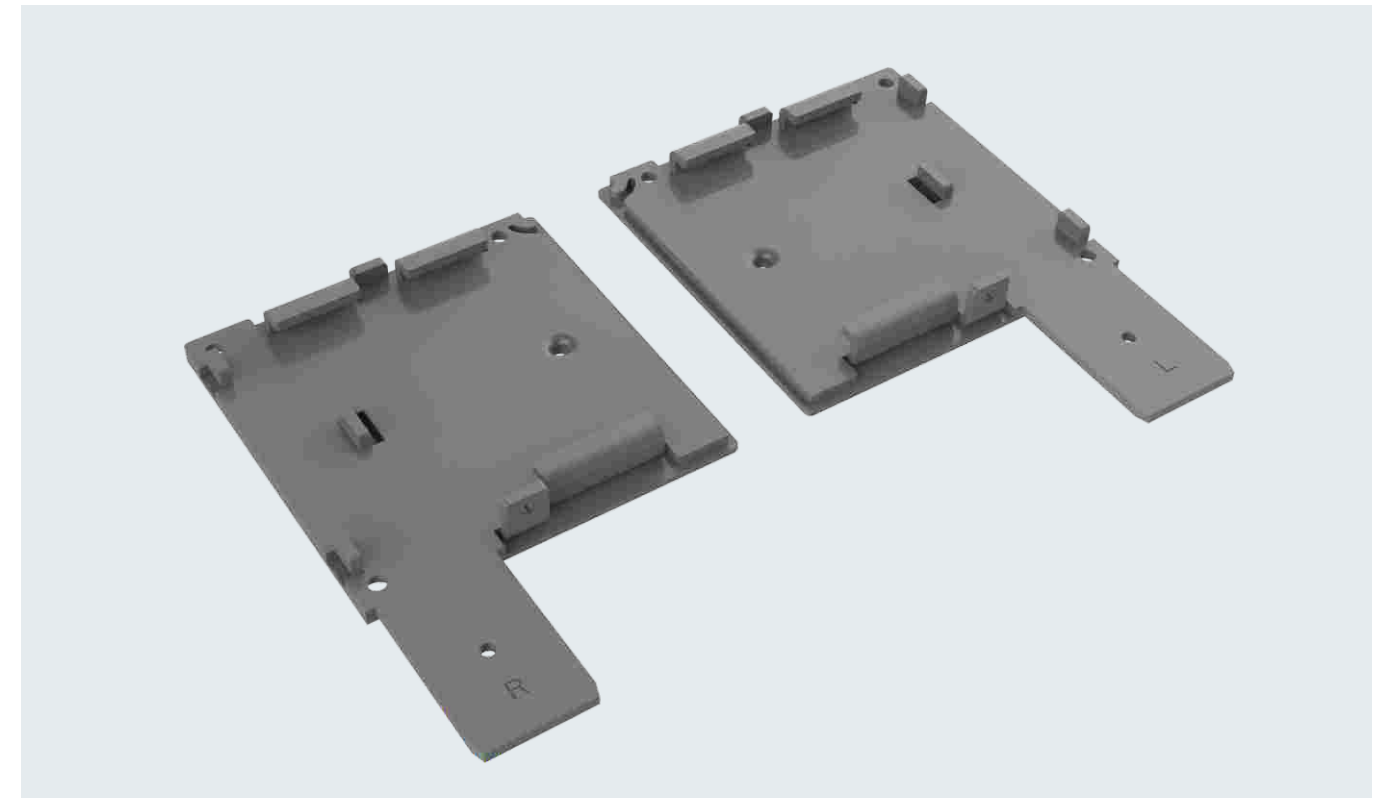


Structural characteristics

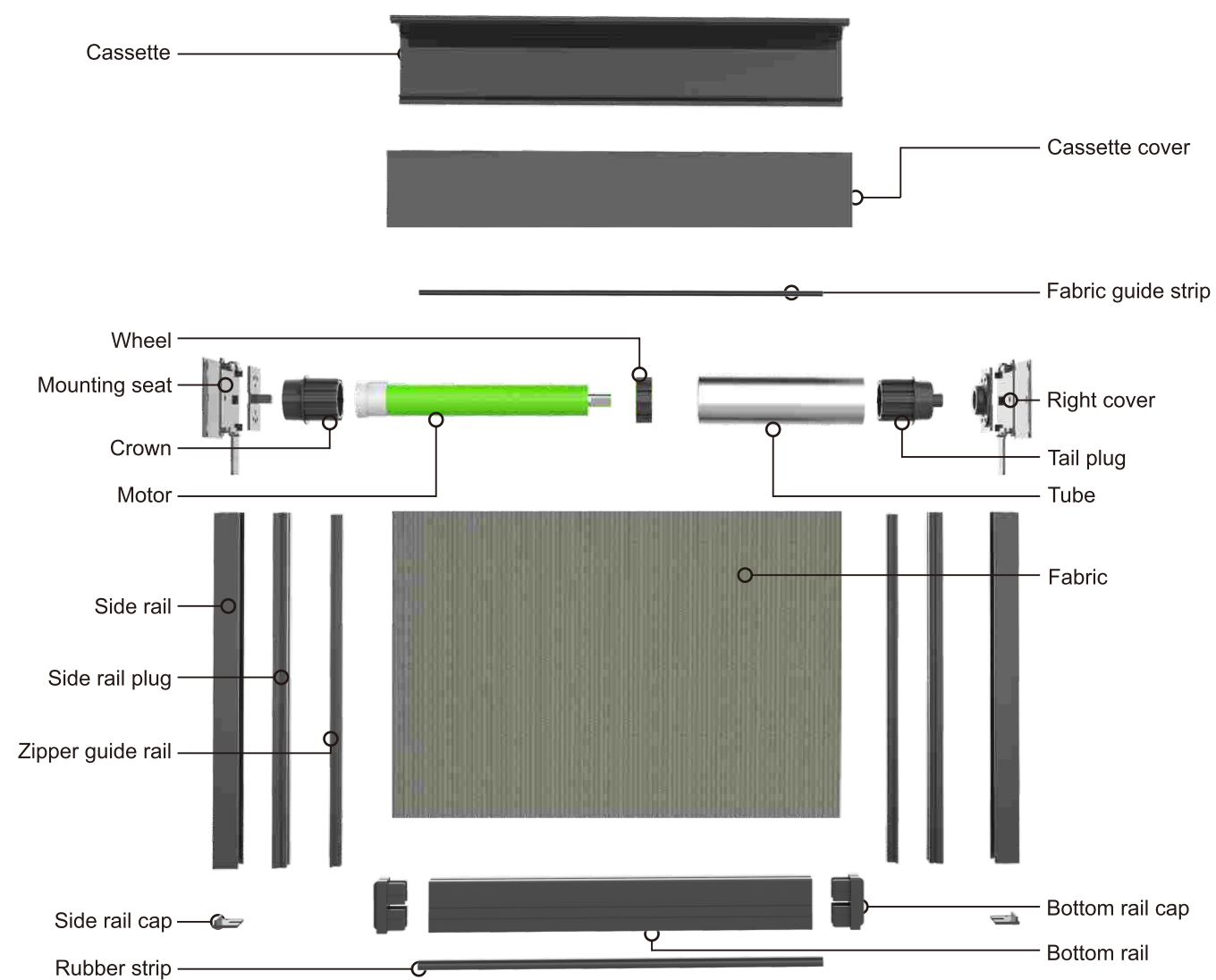
1. 85*85mm shield system; Small and delicate;
2. High quality steel plate end cover, integral steel plate installation base, easy to install;
3. 27*30mm mini small side rail, small and delicate, especially suitable for office use;
4. Small zipper guide, compact structure;
5. Choose super thick 55 aluminum tube, windproof curtain up to 2 meters wide, height less than 3 meters;
6. Optional overweight bottom rail, double counterweight, more smooth lifting;
7. Electric operating system, special use for indoor;

WR85 Electric windproof roller blind system

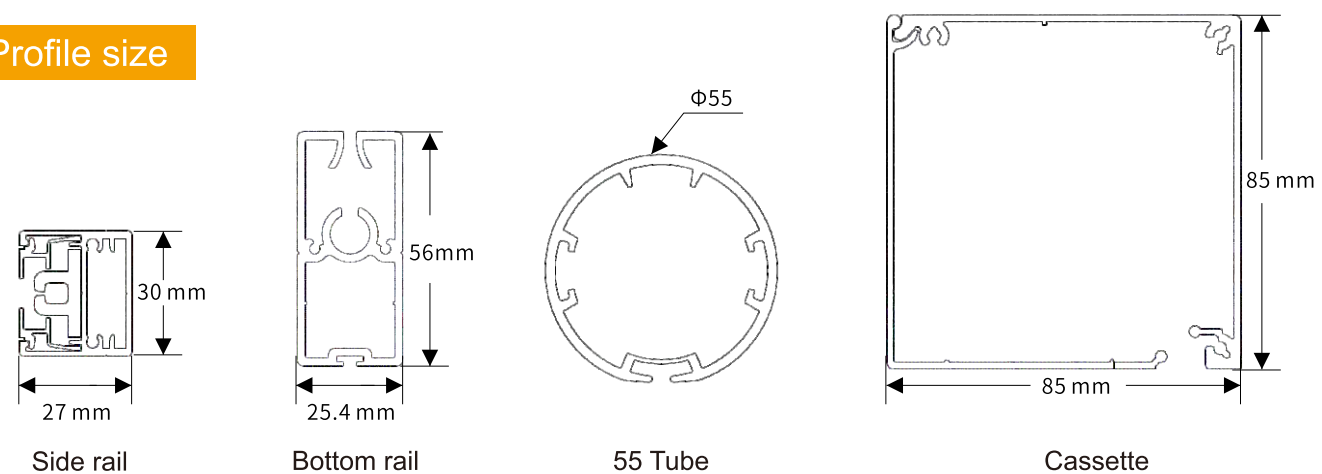
NEWHOOD® | WINDPROOF CURTAIN SYSTEM



WR85 Oversized windproof roller blind diagram



Profile size



WR85 Oversized windproof roller blind recommendation form

The specification recommendation of windproof roller blinds (Indoor installation is recommended)						
Width	width<3m				Remarks	Various drive systems can be made
Category	DriveSystem	Aluminum tube	Bottomrail	Maximum height		
Motorized	35 Tubular motor AM35-10/17,10N	55mm tube	C31 Heavy bottom rail	3.3m		35 tubular motor 0.76M
		63mm tube		2.3m		45 tubular motor 0.8M
	45 tubular motor 20NM~30NM	63mm tube		2.3m		

