

Roller Blinds Customized Size										
Control system Customized size Valance Type	Customized size	Bead Chain	cordless (38tube)	cordless (50tube)	Motorized	Manual- Automatic 2 in 1 (G1/ 38tube)	Manual- Automatic 2 in 1 (G1/ 50tube)	Manual- Automatic 2 in 1 (G2/ 38tube)	Manual- Automatic 2 in 1 (G2/ 50tube)	Remark
Simple rolling	Width(cm)	50-230	30-230	30-250	52-230	\	\			The mini width for AM28 is 65cm. The mini width for Matter is 62cm
	Height(cm)	50-300	50-250	50-300	50-400	\	\			
	Fabric deduction(cm)	2.7	2.7	\	2.7	\	\			
Beam simple rolling	Width(cm)	50-230	\	\	52-230	\	\			
	Height(cm)	230	\	\	230	\	\			
	Fabric deduction(cm)	2.8	\	\	2.8	\	\			
Easy Charging	Width(cm)	\	\	\	38-230	\	\	\	\	
	Height(cm)	\	\	\	50-230	\	\	\	\	
	Fabric deduction(cm)	\	\	\	3.4	\	\	\	\	
Curved	Width(cm)	50-230	30-230	30-250	52-230	68-230	68-300	58-230	58-300	
	Height(cm)	50-430	50-250	50-300	50-430	50-250	50-300	50-250	50-300	
	Fabric deduction(cm)	2.5	1.7	2.2	2.3	2.8	-3	2.6	-2.8	
S1-fabric inserted	Width(cm)	50-230	30-230	30-250	52-230	68-230	68-300	58-230	58-300	
	Height(cm)	50-260	50-250	50-150	50-260	50-250	50-150	50-250	50-150	
	Fabric deduction(cm)	2.5	1.7	2.2	2.5	2.8	-3	2.6	-2.8	
V2-square valance	Width(cm)	50-230	30-230	30-250	52-230	68-230	68-300	58-230	58-300	
	Height(cm)	50-320	50-250	50-200	50-320	50-250	50-200	50-250	50-200	
	Fabric deduction(cm)	2.3	1.7	2.2	2.3	2.8	-3	2.6	-2.8	
S2 /S3 curved fabric wrapped	Width(cm)	50-230	30-230	\	52-230	68-230	\	58-230	\	
	Height(cm)	50-350	50-250	\	50-350	50-250	\	50-250	\	
	Fabric deduction(cm)	2.8	2.4	\	2.8	3.1	\	2.9	\	
Z1 day & night valance	Width(cm)	50-230	\	\	52-230	\	\	\	\	
	Height(cm)	50-260	\	\	50-260	\	\	\	\	
	Fabric deduction(cm)	2.3	\	\	2.3	\	\	\	\	
Z2-square day & night valance	Width(cm)	50-230	\	\	52-230	\	\	\	\	
	Height(cm)	50-320	\	\	50-320	\	\	\	\	
	Fabric deduction(cm)	3.3	\	\	3.3	\	\	\	\	
Z3 day & night valance	Width(cm)	50-230	30-230	30-250	52-230	68-230	68-300	58-230	58-300	
	Height(cm)	50-250	50-250	50-120	50-250	20-250	50-120	20-250	50-120	
	Fabric deduction(cm)	2.3	2.1	2.2	2.3	2.8	-3	2.6	-2.8	