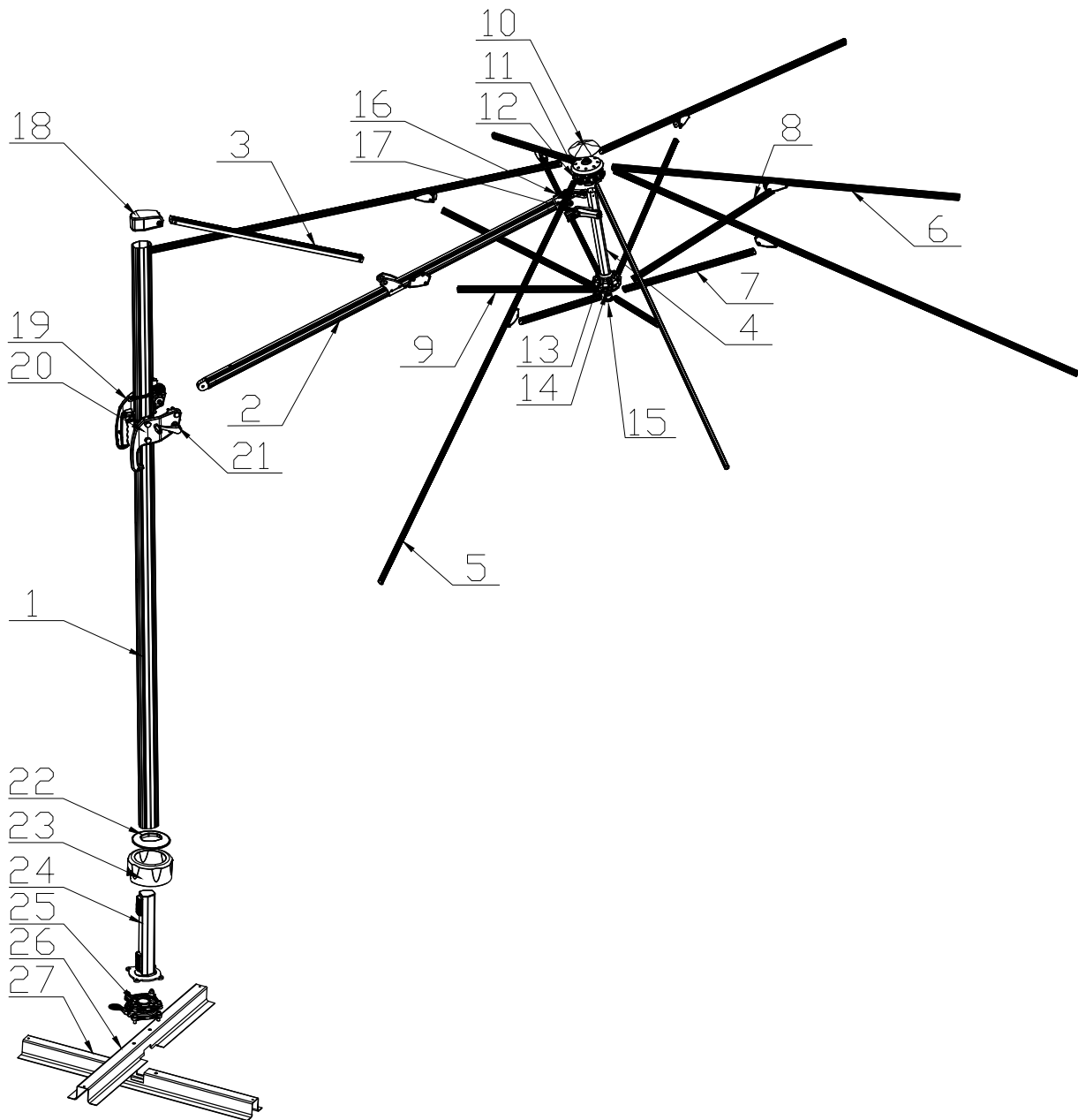
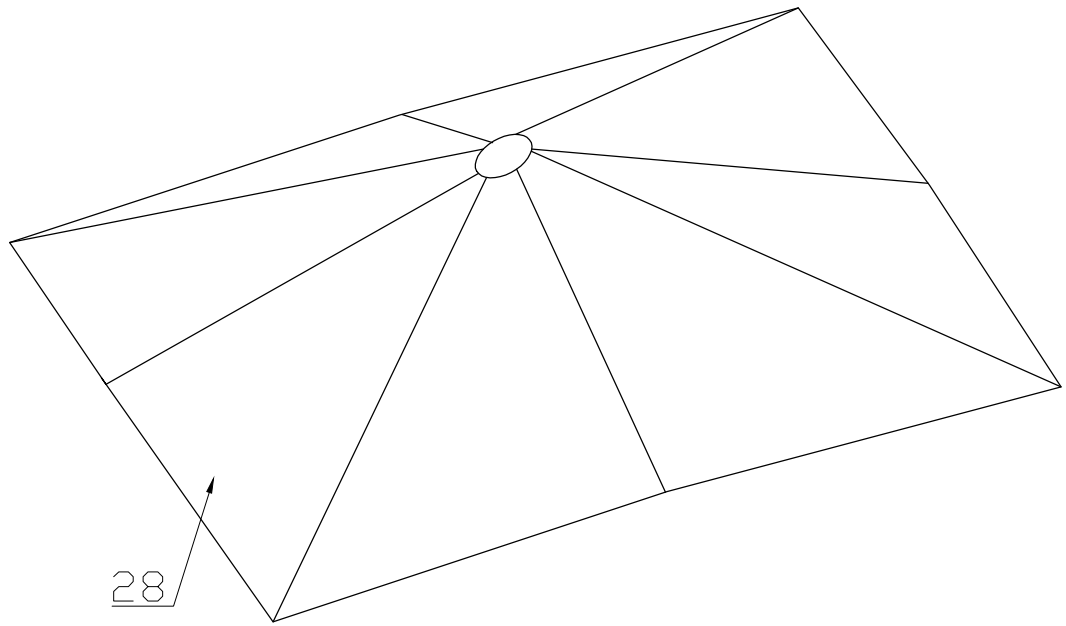




28		Roof fabric	1	Polyester					
27	A-666A	cross base	1	Steel	60*100*1000*1.3			powder coating	
26	A-666	cross base	1	Steel	60*100*1000*1.3			powder coating	
25	B-460A	360 Rotating base	1	Alu alloy ZL104				powder coating	
24	A-668	pole of 360 Rotating base	1	Steel	54.8*55.5*2.0*350			powder coating	
23	SZ1089	base cover	1	PP			5.2%		
22	SZ1066	base cover	1	PP			10.8%		
21	B-308	handle	1	Alu alloy (ADC12)	98*58*29.5			powder coating	
20	B-365	crank B	1	Alu alloy (ADC12)	249*202*35			powder coating	
19	B-364	crank A	1	Alu alloy (ADC12)	249*202*35			powder coating	
18	B-361	top plastic of pole	1	Alu alloy (ADC12)	123.5*69.2*60			powder coating	
17	B-319	cross tube connection B	1	Alu alloy (ADC12)	130.7*83.7*27.5			powder coating	
16	B-318	cross tube connection A	1	Alu alloy (ADC12)	130.7*83.7*30			powder coating	
15	SZ1323	light card guide plug	1	reinforced nylon 30% fiber glass			15.6%		
14	SZ909	under lamp panel base	1	reinforced nylon 30% fiber glass			13.3%		
13	SZ910	under lamp panel cover	1	reinforced nylon 30% fiber glass			13.3%		
12	SZ911	up lamp panel base	1	reinforced nylon 30% fiber glass			13.3%		
11	SZ912	up lamp panel cover	1	reinforced nylon 30% fiber glass			13.3%		
10	SZ975	umbrella plastic cover	1	PP			13.3%		
09	YJTQ-011	short ribs C	1	Steel	25*17*0.5*595	TAIZHOU		heat transfer	0.155
08	YJTQ-011	short ribs B	3	Steel	25*17*0.5*640	TAIZHOU		heat transfer	0.167
07	YJTQ-011	short ribs A	4	Steel	25*17*0.5*660	TAIZHOU		heat transfer	0.172
06	YJTQ-011	long ribs B	3	Steel	25*17*0.5*1455	TAIZHOU		heat transfer	0.38
05	YJTQ-011	long ribs A	4	Steel	25*17*0.5*2020	TAIZHOU		heat transfer	0.527
04	YJTQ-009	steeve tube	1	Steel	Φ39*0.8*380	TAIZHOU		heat transfer	0.277
03	YJTQ-004A	pull tube	1	Steel	38*23*1.0*820	TAIZHOU		heat transfer	0.615
02	YJTQ-005A	slanting tube	1	Steel	45*36*1.0*1510	TAIZHOU		heat transfer	1.493
01	YJLQ-423	pole	1	Alu	75*60*1.8*2450	TAIZHOU		heat transfer	2.493
Ref.no	Serial name	Name	Quantity	Texture	Specification	source of raw material	% of recycled material	surface treatment	part net weight