



Rev.	1.0
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Technical drawing showing the dimensions and components of the mounting plate and frame assembly.

Mounting Plate Dimensions:

- Overall width: 230
- Inner width: 178
- Overall height: 230
- Inner height: 178
- Anchor plate: 4- $\varnothing 19,2$

Frame Assembly Dimensions and Components:

- Overall width: 485
- Components:
 - Washer: 4 pcs
 - Plate: 2 pcs
 - Root: 4 pcs
 - Nut: 8 pcs

15		ERBU POLE 6M.00-01	6M adjusting nut	1	M75x2	Steel	2000-4000 ±4
14		ERBU POLE 6MA4.00	6MB4 PTZ bracket	1		Steel	1000-2000 ±3
13		ERBU POLE 6MA4.00	6MA4 bullet bracket	1		Steel	400-1000 ±2
12			3M lightning rod	1	M8×350	SUS304	120-400 ±1.2
11			Nut	1	M8×6	Steel	30-120 ±0.8
10			6M cable hole plug	3		Rubber	6-30 ±0.5
9		ERBU POLE 6M.00.04	6M mounting tube	1		Steel	3-6 ±0.3
8			3M tube plug	1	Ø46×Ø35×15	Rubber	0.5-3 ±0.2
7		ERBU POLE 6M.00.03	6M extension tube 2	1		Steel	
6		ERBU POLE 6M.00.02	6M extension tube 1	2		Steel	GB/T 1804-c
5		ERBU POLE 6M.00-02	Decorative cap	1	Ø140-Ø89	Steel	
4			Hex socket screw	2	M5×12-Ø7.4	SUS201	Traced
3		ERBU POLE 6M.00-02	6M hatch cover	1		Steel	
2		ERBU POLE 6M.00.01	6M base assembly	1		Steel	
1			6M anchor cage	1			Trace check
Item	Code	Drawing no.	Name	Qty	Specification	Material	

Technical requirements:

1. During assembly, part surfaces must be free of visible scratches, abrasions, deformation, cracks, stains and other visual defects.

[illegible]