

基本尺寸	0~6	6~30	30~120	120~400	400~1000	1000~2000	2000~4000
公差	0.1	0.2	0.3	0.5	0.8	1.2	2.0

Technical drawing of a mechanical assembly, likely a door handle or latch mechanism, showing a side view with dimensions and numbered callouts.

Dimensions:

- Overall width: 170
- Top flange thickness: 21
- Top flange offset: 10
- Top flange width: 17
- Top flange diameter: $\phi 25$
- Bottom flange thickness: 20
- Bottom flange offset: 20
- Bottom flange width: 17
- Bottom flange diameter: $\phi 35$
- Overall height: 121
- Overall height (including bottom flange): 240
- Overall height (including top flange): 348
- Overall height (excluding top and bottom flanges): 220
- Distance from top flange to center of spring: $C/2+35$
- Distance from bottom flange to center of spring: $C/2+35$
- Distance from center of spring to right side: 208
- Distance from center of spring to right side (alternative): 20

Callouts:

- 1: Top flange
- 2: Bottom flange
- 3: Spring
- 4: Right side assembly
- 5: Right side assembly (detail)
- 6: Right side assembly (detail)
- 7: Right side assembly (detail)
- 8: Right side assembly (detail)
- 9: Right side assembly (detail)
- 10: Right side assembly (detail)
- 11: Right side assembly (detail)
- 12: Right side assembly (detail)
- 13: Right side assembly (detail)
- 14: Right side assembly (detail)
- 15: Right side assembly (detail)

								5	OX188BT. 2	长拉杆组件	1		1.64	1.64	
								4	OX-188T. 1. 1-2	轴衬套	4	工程塑料	0.01	0.04	
15	GB/T 91-2000	开口销3. 2X25	4		1.74	6.96		3	OX188BT. 1	联动组件	2		1.47	2.94	
14	OX188T. 5	钢丝绳连接件	1		0.03	0.03		1	OX188BT. 4	提拉手焊件	2		0.41	0.82	
13	OX188BT-4	拉手杆	1	Q235A/8. 0	0.44	0.44		序号	代 号	名 称	数量	材料说明	重量	总重	备注
12	GB/T 93-1987	弹性垫圈10	2		2.16	4.32									
11	GB/T 5783-2000	螺栓M10×20	2		23.05	46.1									
10	UKS	行程开关	1		0.09	0.09	外购件								
9		开关支架	1	Q235A/2. 0	0.11	0.11		标记	处数	分 区	文件更改号	签 名	年、月、日		
8	GB/T 6170-2000	螺母M12	2		16.52	33.04		设计			标准化				
7		左右旋螺母	1		0.12	0.12		校 对							
6	OX188BT. 3	短拉杆组件	1		0.50	0.5		审 核							
序号	代 号	名 称	数量	材料说明	重量	总重	备 注	工 艺			批 准			共 1 张 第 1 张	