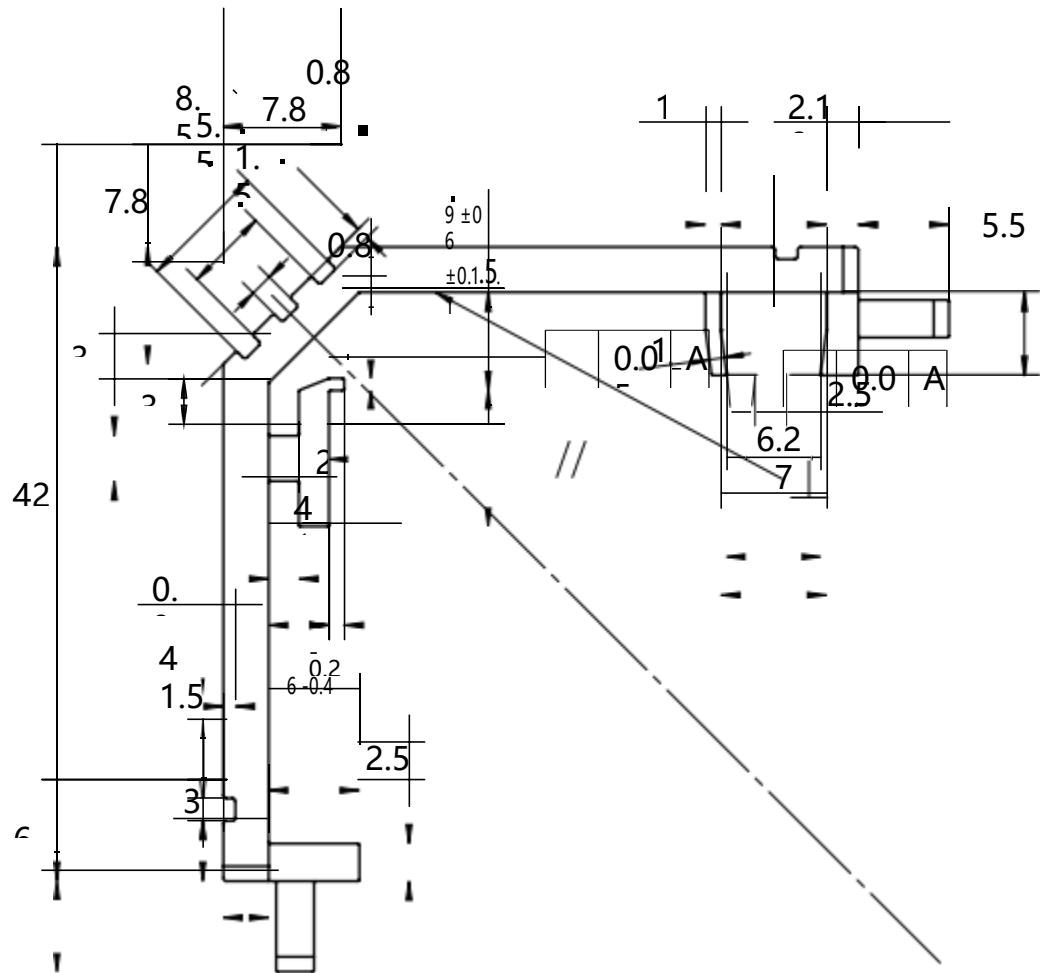



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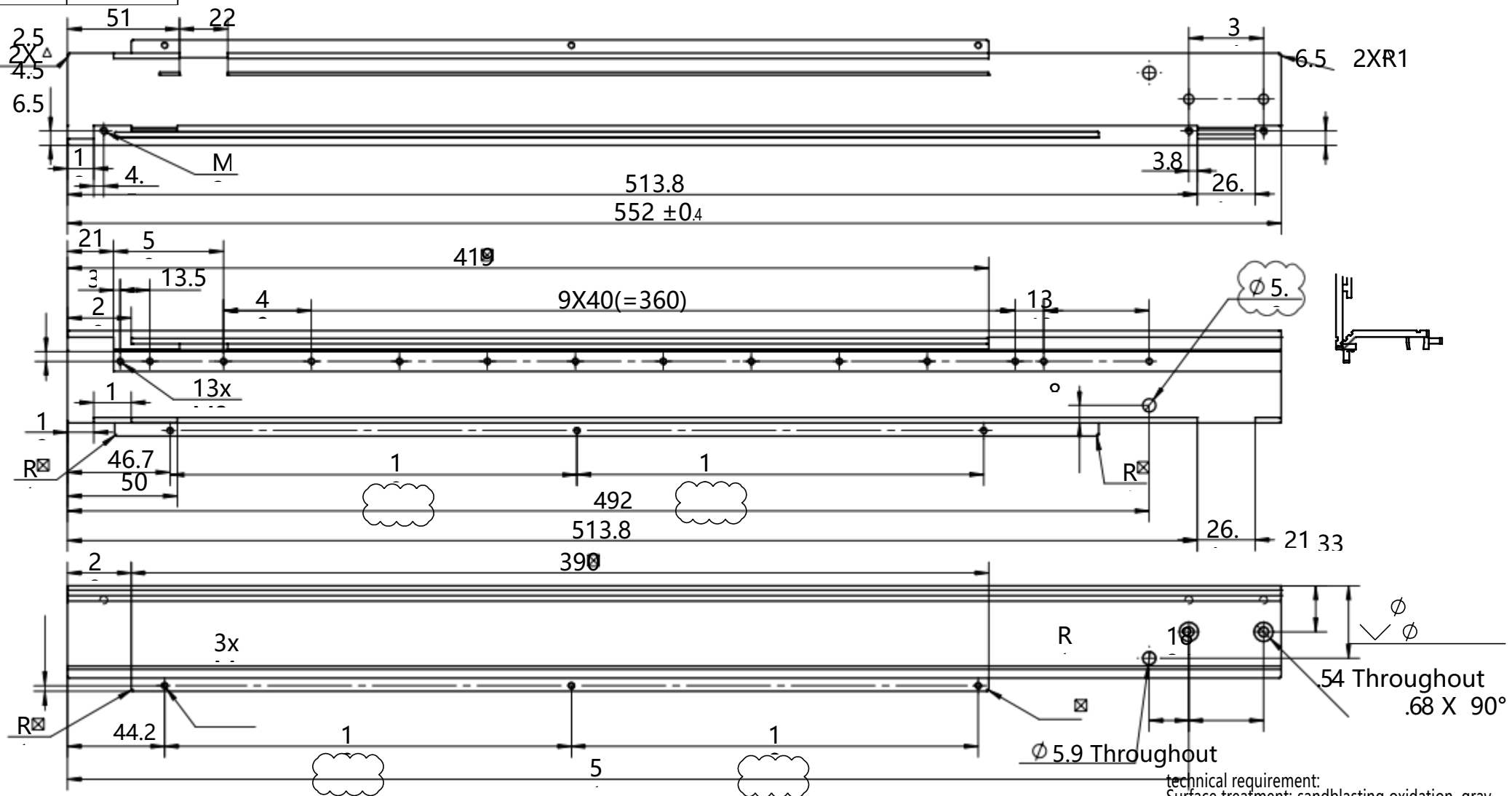
technical requirement:  
Surface treatment: sandblasting oxidation, gray, PANTONE 430C, the sample shall prevail;  
1. To deburr, the sharp angle is too blunt;  
2. No note of the chamfer C0.2;  
3. Drawing for all hole position tolerance dimensions ± 0.1mm;  
4. Reference to 3D drawing for unannotated dimension;  
5. The surface to prevent scraping, bumping, crushing, deformation and other bad.

				The linear tolerance is GB / T1804-m; the shape tolerance is GB / T1184-K						desi gn	Wang Enda	2024/3/29	Jie Xinhua Technology Co., LTD				mat erial	ADC12		
A1.3	☒	1. Modify the size of 2 places;	2024.3.13	Linear basic ruler, pole of inch section, limit deviation	> 6~30	> 30~120	> 120~400	> 400~1000	> 1000~2000	> 2000~4000	exami ne and verify								type	SV05P
A1.2	△	1. increase the inverted corner R1.4;	2024.1.30		±0.2	±0.3	±0.5	±0.8	±1.2	±2										

					value							y			marking	ntity			numbe r	
	A1.1 edi tio n	Revis ed line mar king	1,1 hole, 2,1 threaded hole; 3,4 chamfer 4; 4, change the hole distance of 185, a total of 4;  Change the content	2024.1.6  date	Straight degree peace The surface degree is not noted Toleran ce value	≤10  0.05	>  10~30  0.1	>  30~100  0.2	>  100~300  0.4	>  300~100  0  0.6	>  1000~30 00  0.8		1, the 1			1	0.2	2:1	nam e	Z-axis profile 4

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				The linear tolerance is GB / T1804-m; the shape tolerance is GB / T1184-K							desi gn		Wang Enda	2024/3/29	Jie Xinhua Technology Co., LTD				mat erial	6061	
A13	☒	1. Modify the size of 2 places;	2024.3.13	Linear basic ruler, pole of inch section, limit deviation value	> 6~30	> 30~120	> 120~400	> 400~1000	> 1000~2000	> 2000~4000	examin e and verify									type	SV05P
A12	△	1, increase the inverted corner R1.4;	2024.1.30		±0.2	±0.3	±0.5	±0.8	±1.2	±2	ratify										
A1.1	revisi on bars	1,1 hole, 2,1 threaded hole; 3,4 chamfer 4; 4, change the hole distance of 185, a total of 4;	2024.1.6		Straight degree peace The	≤10	> 10~30	> 30~100	> 100~300	> 300~1000	> 1000~3000						Stage marking	qua ntity	weight	scale	figure numbe r
edi tio n	tab	Change the content	date	the surface degree is not noted Toleran ce value	0.05	0.1	0.2	0.4	0.6	0.8	<div></div> <div></div> <div></div>	1, the 1			<div></div> <div></div> <div></div>	<div></div> <div></div> <div></div>	1	0.2	1:2.5	nam e	Z-axis profile 4