
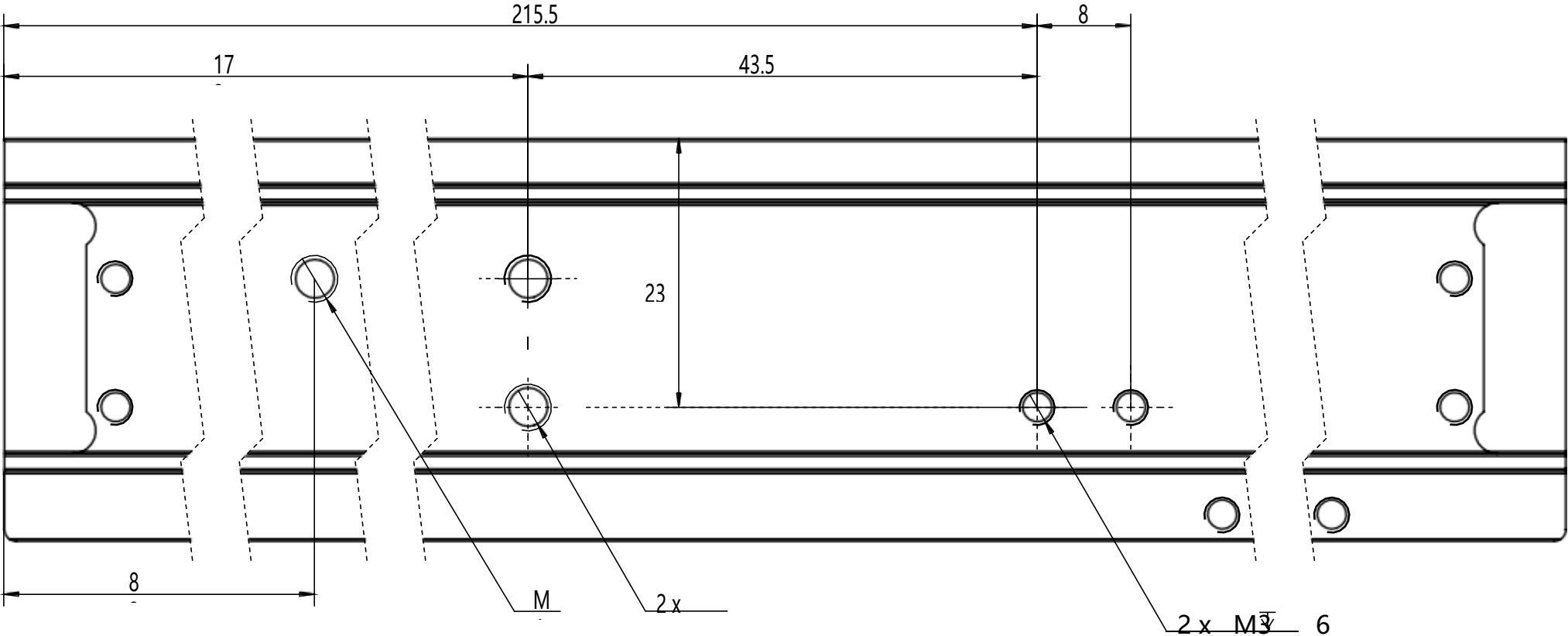



					section, limit deviation value							verify										
												ratif y				Stage marking	qua ntity	weight	scale	figure numbe r	JXHSV05P-05106-a	
	A1.1 edi tio n	Revis ed line mar king	Add a corners of 2; Change the content	2021.1.6 date	Straight degree peace The surface degree is not noted Toleran 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	Top profile 4

editio n	A0
material code	2014010083 95



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 R0.2;
3 . Drawing for all hole position tolerance dimensions $\pm 0.1\text{mm}$;
4 . Reference to 3D drawing without annotated 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				design	Wang	2024/3/7	Jie Xinhua Technology Co., LTD	material	6061
				Linear basic ruler, pole of inch	> 6~30	> 30~120	> 120~400	> 400~1000	> 1000~2000	> 2000~4000		type	SV05P

					section, limit deviation value							verify									
												ratify				Stage marking	qua ntity	weight	scale	figure numbe r	JXHSV05P-05106-a
	A1.1	revisi on bars	Add a corners of 2;	2021.1.6	Straight degree peace	≤10	> 10~30	> 30~100	> 100~300	> 300~100 0	> 1000~30 00										
	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		1, the 1				1	0.2	2:1	nam e	Top profile 4