

W/C	NO.	REVISION	DATE	REVISER	FINISHING	3.2 (√ . √ . 1.6 √ . 6.3 √)	
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Technical drawing of a rectangular plate with overall dimensions 100 (width) x 31 (height). The drawing shows three M3 holes: one at the top center, one at the bottom center, and one on the right side. There are two Ø3.5 holes on the right side. Dimensions include 93 (width of the central area), 72 (width of the central area), 14 (width of the left margin), 15 (height of the left margin), 24 (height of the left margin), 10.5 (height of the bottom margin), 13 (height of the right margin), and 3.5 (width of the right margin).

Technical drawing of a rectangular plate with overall dimensions 93 (width) x 58 (height). The drawing shows three M3 holes: one at the top center, one at the bottom center, and one on the right side. There are two Ø3.5 holes on the right side. Dimensions include 54 (width of the central area), 22 (height of the left margin), 16 (height of the left margin), 26 (width of the right margin), 7.5 (height of the right margin), 48.5 (height of the right margin), 9 (width of the right margin), 3.5 (width of the right margin), and 5 (width of the left margin).

Q1.		P/O 發單+單		MATERIAL		TITLE		REMARKS	
SURFACE TREATMENT PROCESS 方法				HEAT TREATMENT PROCESS		HARDNESS HRC			
SCALE		DESIGNED		DRAWN		CHECK		W/C NAME	AK10W-DL