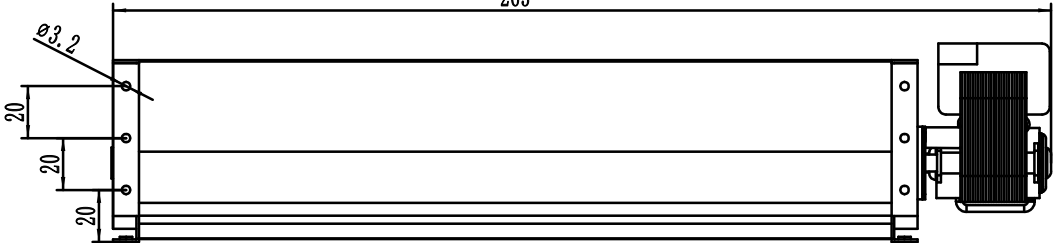
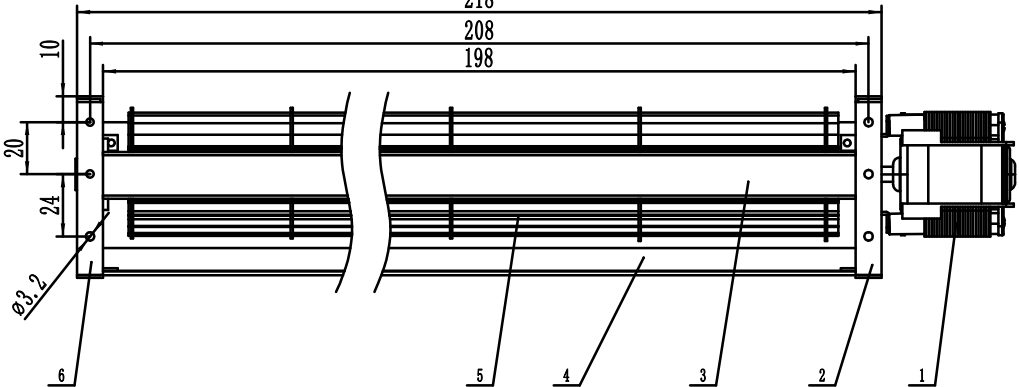
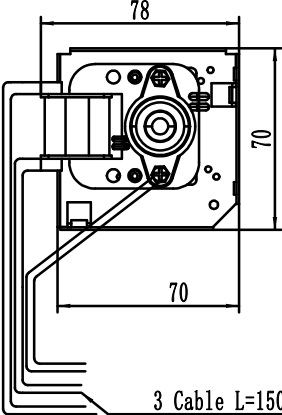
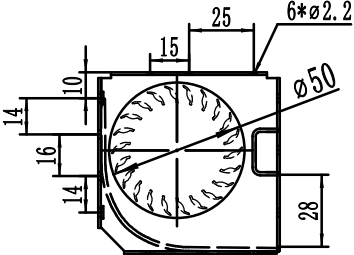


1	2	3	4	5	6	7	8
Technical Request 1.The appearance and surface of the product should be clean, without rust spots, mildew, scratches, No obvious burr and other surface defects. 2.Shell riveted firmly, no obvious gap, size in line with the drawing requirements. 3.Impeller direction: left rotation, sleeve built-in. 4.Safety performance in accordance with GB/T13933-2008 regulations. 5.Unnoted tolerance is GB/T1804-v. The cable length is 15cm, and the terminals shown in the picture (6.3mm black and red insert terminals) are provided. 							
Motor Black L (M) White N (F) Yellow Ground (M) 263  218 208 198  78 70 70  3 Cable L=150 mm 15 25 6*ø2.2 ø50 28 							
1 Motor Material Qty 2 Right Side Plate Iron 1 3 Air Outlet Plate SGCC 1 4 Air Inlet Plate SGCC 1 5 Impeller AL 1 6 Left Side Plate Iron 1							
Stage Mark S Version A1 Name Date Design CHEN 20250730 Audit Technical Standard Mark Qty Sign Name Date Approve Material Ratio 1:1 Weight Ningbo Longwell Electric Technology Co., Limited LWCA-50190UN-06 第 1 页 共 1 页							
VOLTAGE (V) AC 115 CURRENT (A) 0.11 SPEED (r/min) 2000 AIR VOLUME (m³/h) 114 BEARINGS Ball bearing FREQUENCY (Hz) 60 INPUT POWER (W) 13							
1	2	3	4	5	6	7	8