



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The drawing includes a side view and a top view. Key dimensions include:

- Overall length: 158
- Overall width: 120
- Central hole diameter: $\phi 117$
- Dimensions from the left end: 35, 58, 20
- Dimensions from the right end: 126 ± 0.05 , 185.5
- Dimensions from the top: 96, 20
- Dimensions from the bottom: 10 ± 0.05 , 70 ± 0.05
- Dimensions from the center: 6 ± 0.012 through hole
- Dimensions from the left end: 4xM4 depth 8, 2xM4 depth 8
- Dimensions from the right end: 2

Model	GX4-A251C	GX4-A301C	GX4-A351C
a (Arm length)	250	300	350
b (Arm length)	120	170	220
c (Overall height)	560	585	610