

Technical drawing of a U-shaped component. The drawing shows a cross-section of the component, which is symmetrical about a vertical centerline. The overall width of the component is 120. The overall height of the component is 102.9. The component has a flat base and two vertical side walls. The top of the component is rounded, forming a semi-circular arch. There are two circular holes, one on each side wall, positioned near the base. The drawing is a black and white line drawing with dimension lines and arrows indicating the measurements.

1 未注尺寸公差按GB/T 1804-2000-m级执行，
未注形位公差按GB/T 1184-1996-K级执行。
2 加工按3D模型。
3 去除毛刺，锐角倒钝。
4 公差参照TA00-04-0002 吊环（右）
5 普通阳极氧化，颜色：喷砂银白



					FXV2075	TA00-04-0003					
						吊环 (左)	所 属 装 配 号	TA00-04-00			
标记	处数	更改文件号	签 字	日 期	阶段标记		重量	比例			
设 计	Hawk								1:2		
校 对											
审 核											
工艺审查					板材 GB/T 3880.1-7075-T6		共 1 张		第 1 张		
标 审							XXXX				
审 定											
批 准											