


Technical drawing of a mechanical part with dimensions and coordinate system. The part is a rectangular plate with rounded corners, featuring five circular holes and two small square features. The dimensions are as follows:

- Overall width: 48
- Overall height: 91.5
- Distance from the left edge to the center of the first hole: 44.5
- Distance from the center of the first hole to the center of the second hole: 24
- Distance from the center of the second hole to the center of the third hole: 24
- Distance from the center of the third hole to the center of the fourth hole: 24
- Distance from the center of the fourth hole to the center of the fifth hole: 24

The coordinate system is defined with the X-axis zero point at the center of the second hole, indicated by a red arrow and the text "X轴零点坐标位置".

借(通)用件登记
旧底图总号
底图总号
签字
日期

					调试液架板	TL.01.02-3					
						图样标记		件数	重量	比例	
标记	处数	更改文件号		签字		日期	S		1	300.81	1:2
设计	韩展	2023-03-02	视角	 第一视角		共 1 张		第 1 张			
校对						PP		北京莱伯泰科仪器股份有限公司			
审核			标准化								
工艺			批准								