

版本	变更描述	区域	修改	ECN号码	日期
A	首版发行	N/A	N/A	N/A	2025-10-09

A

A

A technical drawing of a component with the following dimensions and features:

- Total width: 106
- Total height: 46
- Top horizontal slot width: 66
- Left vertical slot height: 17
- Bottom horizontal slot width: 66
- Bottom vertical slot height: 17
- Left vertical slot depth: 15
- Left circular hole diameter: $\phi 6.5$
- Right circular hole diameter: $\phi 6.5$
- Left slanted cut angle: 20°
- Right slanted cut angle: 16°

The diagram shows a U-shaped pipe system. The left vertical section is labeled with the number '4' at its bottom. The right horizontal section is labeled with the text 'R4' above it, with an arrow pointing to the bend. The pipe ends in a small rectangular box at the top right.

Technical drawing showing dimensions for a component. The total width is 90.5. The top edge has a height of 8.5 and a middle section of 6.5. The bottom edge has a gap of 35. The side edges have gaps of 15. The total height is 55. The top gap is 36.5. The corner radius is R4.

技术要

1、去除毛刺、飞边，加工表面上，不应有划痕、擦伤等损伤零件表面的缺陷；
2、未注尺寸公差按公差表B级；
3、表面喷粉 黑色

	S级	A级	B级	C级
1mm以下	± 0.05	± 0.05	± 0.1	± 0.2
$\geq 1\sim 6\text{mm}$	± 0.05	± 0.1	± 0.2	± 0.4
$\geq 6\sim 18\text{mm}$	± 0.1	± 0.15	± 0.25	± 0.5
$\geq 18\sim 50\text{mm}$	± 0.15	± 0.2	± 0.3	± 0.6
$\geq 50\sim 120\text{mm}$	± 0.2	± 0.3	± 0.4	± 0.7
$\geq 120\sim 200\text{mm}$	± 0.25	± 0.4	± 0.5	± 1.0
Angle	$\pm 30^\circ$		$\pm 1^\circ$	

此图仅用作

此图仅用作					SPCC			Gudsen Technology Co., Ltd		
报价										
开模			受控							
设计		标准化			阶段标记			质量	比例	
校对								235.87g	1:1	侧装支架L
审核										
工艺		批准								
共1张 第1张					版本	&VER	-	-	A3(图纸幅面)	

Gudsen Technology
Co., Ltd

侧装支架

1

2

3

4

5

6