

Technical drawing of a mechanical part, likely a shaft or pipe, showing dimensions and tolerances.

Dimensions and Tolerances:

- Overall Diameter: $\phi 381 \pm 3$
- Length of Section: 2-R45
- Inner Diameter: $\phi 179.4 \begin{smallmatrix} +0.7 \\ 0 \end{smallmatrix}$
- Outer Diameter: $\phi 235$
- Length of Section: 120
- Length of Section: 63.5 $\begin{smallmatrix} +3 \\ 0 \end{smallmatrix}$
- Length of Section: 19.1
- Length of Section: 1.6
- Angles: 37.5° and 10°

Table:

Mark	
Unless Otherwise	
1. All dimensions are in mm	



					 建湖县杰林石化机械有限公司 Jianhu Jielin Petrochemical Machinery Co.,Ltd										
Mark	Engineering Instruction	Modify By	Date												
Change Record															
Unless Otherwise Specified		DWG Type	Designed	4130								Welding flange			
1.All diamentions are in mm 2.All edge breaks 0.25~0.75 or 45°	Undeclared Tolerance	Parts DWG	Checked												
	Tolerance	Material See BOM	Examined												
	X ±0.5 X.X ±0.25 X.XX±0.13		Process												
	Angle ≤0.5°	Surface Finish See BOM	Approved	DWG Mark		Qty	Weight	Ratio	7 1/16" 3000psi						
	 0.25 T. I. R		Date	S											