

Technical drawing of a vertical shaft with the following dimensions and labels:

- Top diameter: 5.2
- Inner diameter: 9
- Outer diameter: 10.2
- Distance from top to first hole: 47.5
- Distance between holes: 147.5
- Hole diameter: $\phi 4.2$
- Bottom radius: $R2$
- Bottom distance: 19.4
- Bottom diameter: 24.4
- Bottom distance: 195
- Labels: "Bending line up" and "Bending line Down" with arrows pointing to the top and bottom sections respectively.



Blunt the sharp edges.

Note: 4 pcs per Ass'y

SCALE: 1:1

No:	2	pcs/1set	2	Name: PEM -nut M3	Norm no:	S-M3-1
No:	1	pcs/1set	1	Name: Z-plate long	Draw. no:	12615rev2
pos.		item	Name		Drawing no / standard no	
		ITEM	4	MATERIAL AISI 304 Stainless Steel sheet #0.8mm	DIMENSIONS	FINISH
					mm	
		DESIGNED		DATE		
		DRAWN R.J.		2023.01.16		
		CHECKED				
		SCALE	1:1	OLD NUMBER		
		TITLE Z-plate short -TC			NUMBER	REV
					12618rev2	