I" insertion shaft and cross dimensions

by Mikhail Fedurin 03/19/2013

Summary

- Cross pipe diameter =35 mm
- Cross center to pipe edge = 17.5 mm
- Cross flange to pipe edge = 45 mm
- Shaft length when full way insert = 50 mm
- Shaft length when full way out = 24 mm
- center of 1st hole in shaft from shaft end = 5 mm
- center of 2nd hole in shaft from shaft end = 18 mm
- hole diameter = 3 mm
- flat surface length on shaft = 24 mm
- flat surface depth = 1.5 mm
 - 0.46" from tip of shaft to beam center

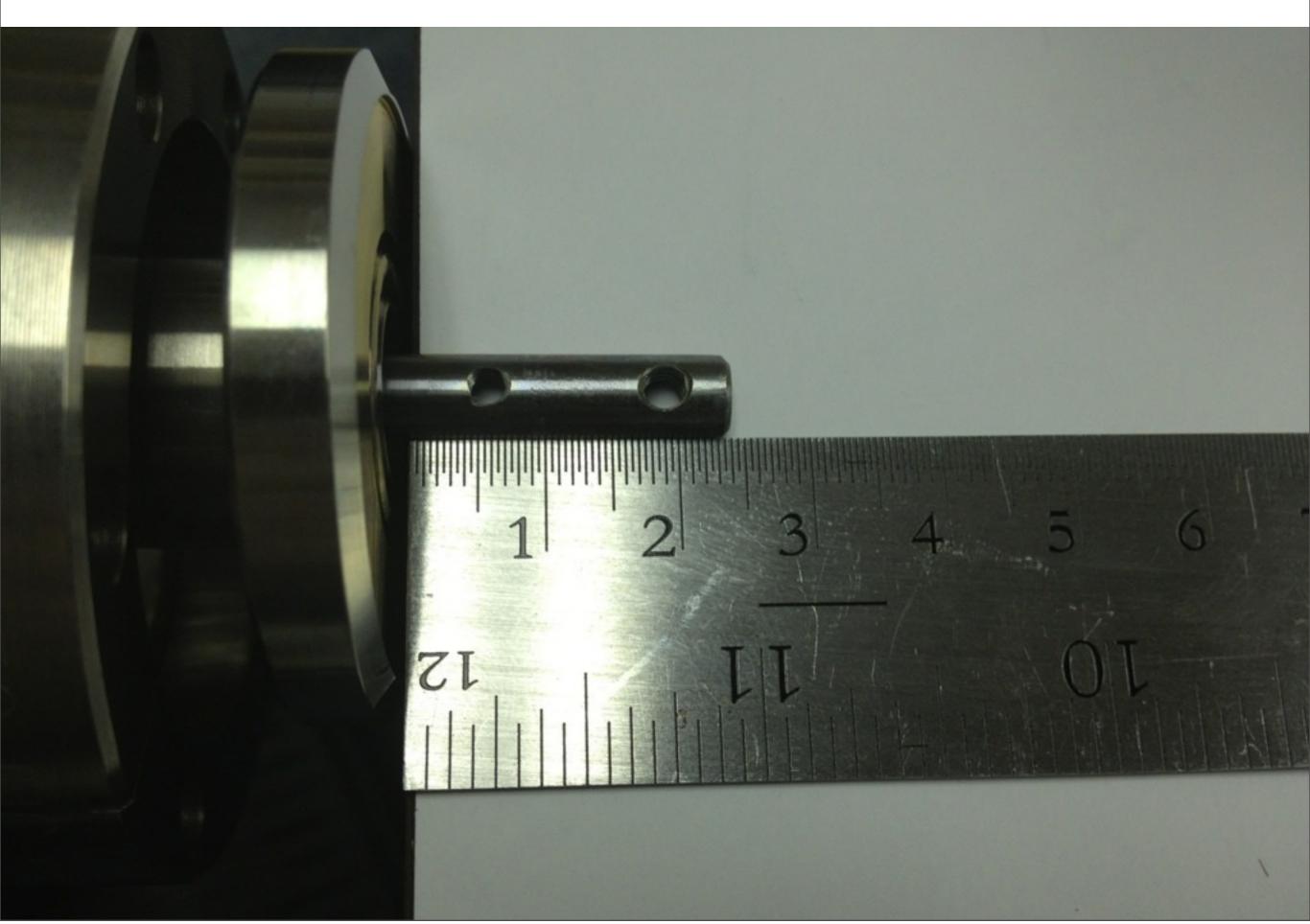


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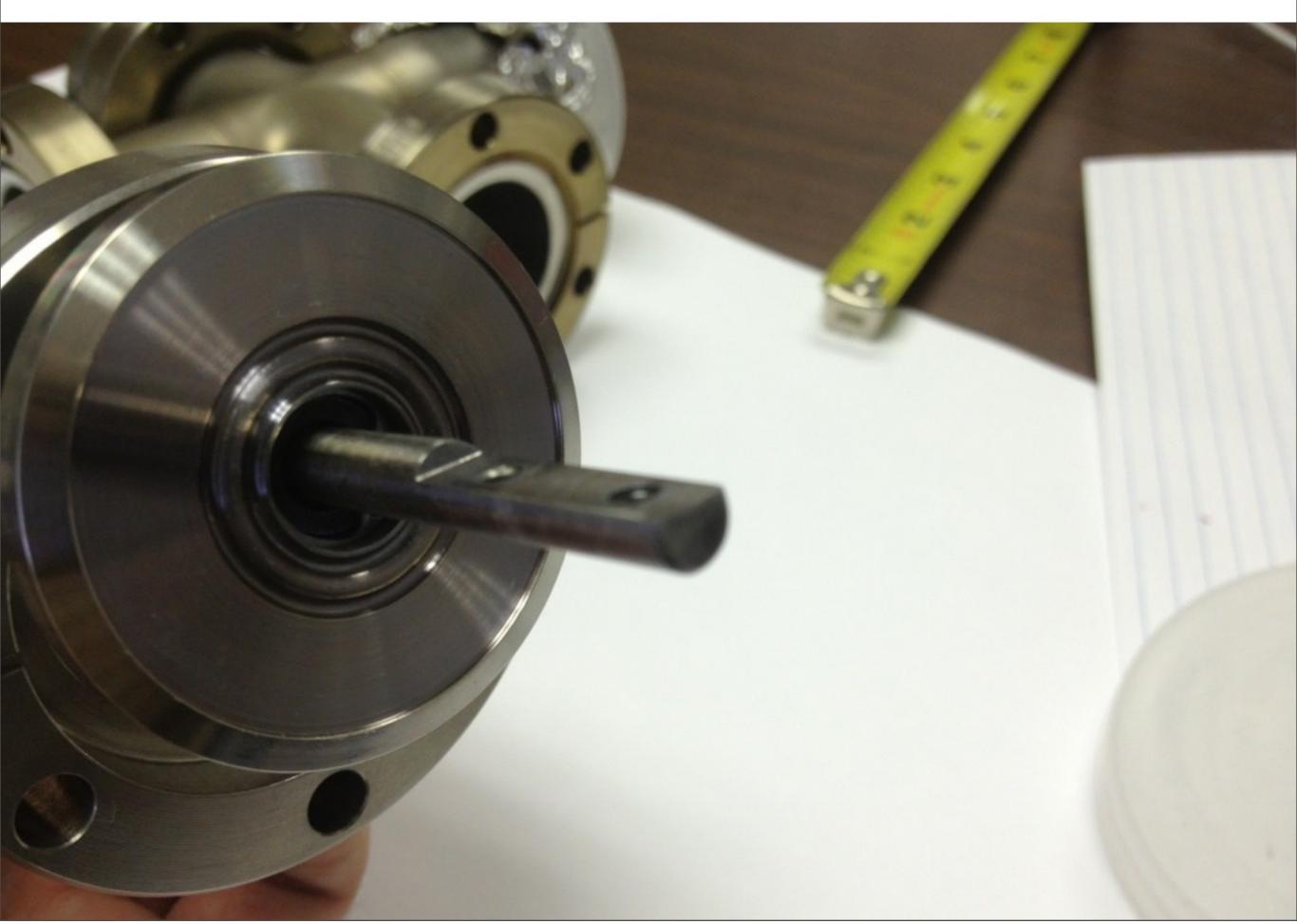




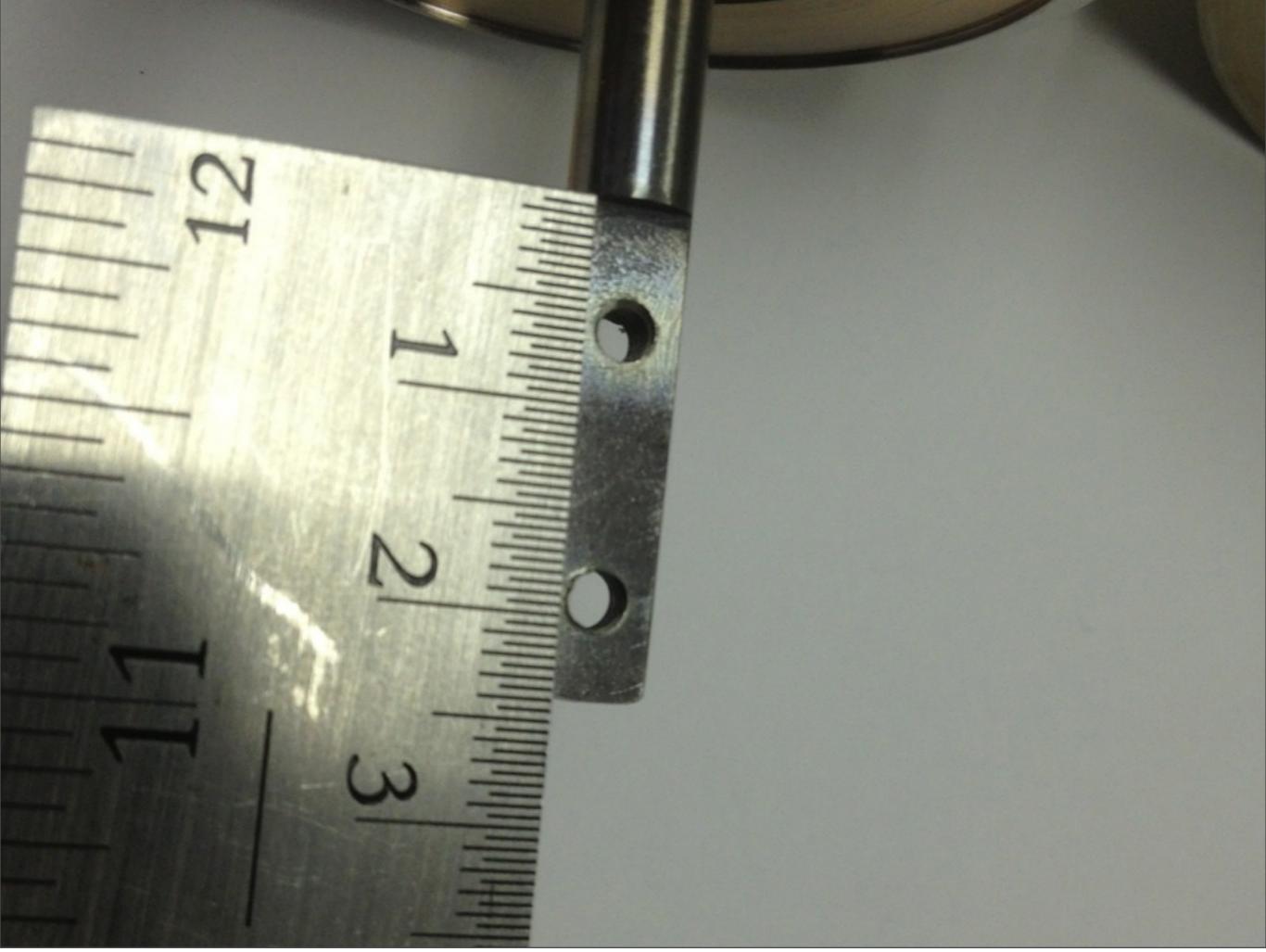




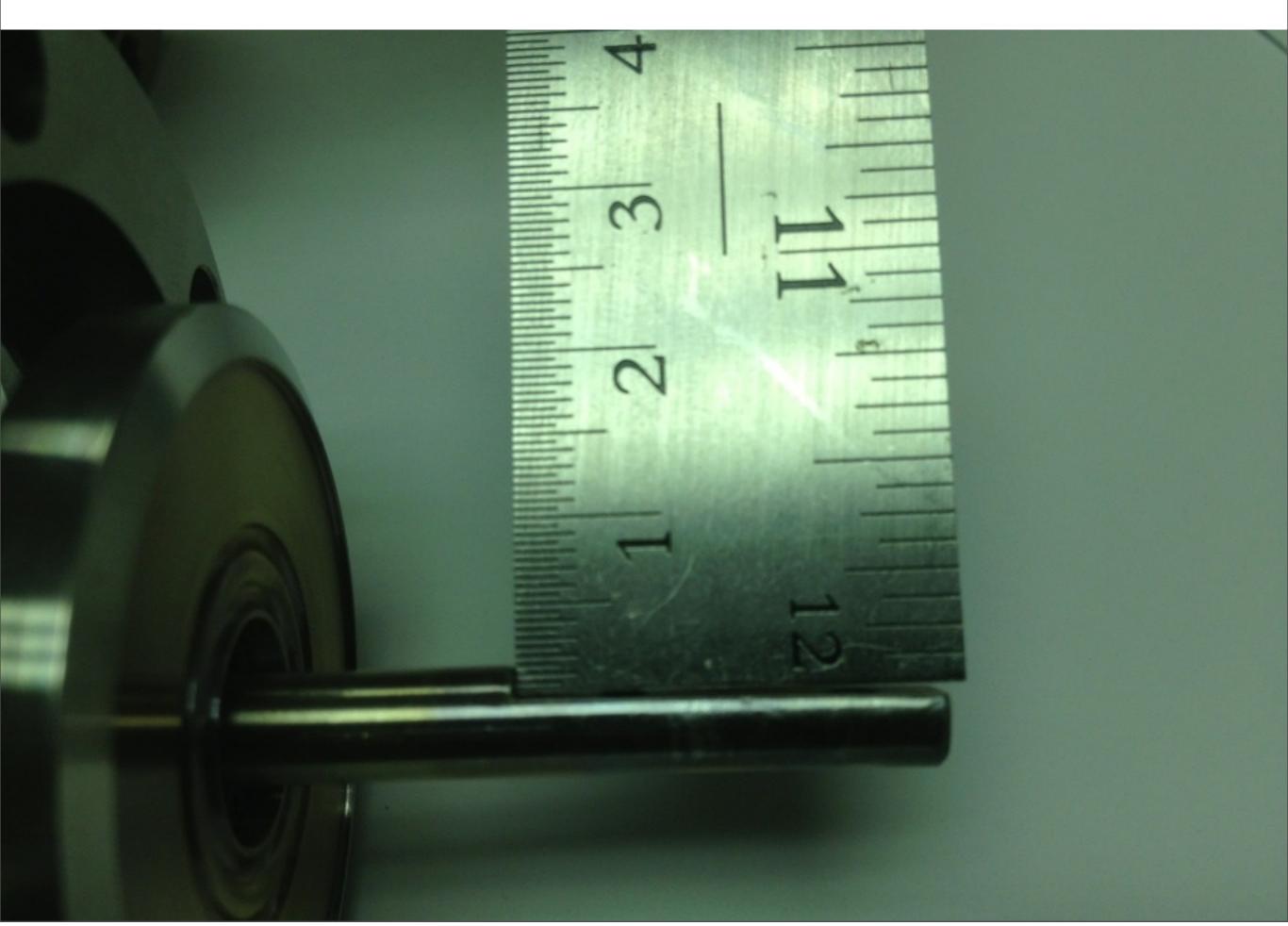
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