



## IMPROVED CNC Tramming Arm for Dial Indicator (M6, No threaded inserts & No supports)



Muffelkraft

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### Summary

CNC Tramming Arm for Dial Indicator M6 with adjustable position using nuts. No supports needed, use 6mm or 1/4" end mill

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2 M6 nuts and screws needed, min length of screw = 20mm.

6mm or 1/4" endmill needed for fixing in spindle

No supports needed

### This remix is based on



## CNC Tramming Arm for Dial Indicator

by LCSteve

## Model files



**cnc-tramming-arm-for-dial-indicator-m6.stl**

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