



Spherical Parallel Base.

 **cadmod**
cad modelismo

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Summary

Spherical Parallel Base developed for painting of scale models and other purposes.

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Tags: [base](#) [parallel](#) [spherical](#)

Summary.:

Spherical Parallel Base
developed for painting
of scale models and
other purposes.

Intended for:
Craftsman, Hobbyists,
Makers, Modelisme,
Scale Models.

Parts:

Material: PLA
Size: 95x52x95mm
Accessories: 2 types.
Countersunk Screws:
M4 x 16 (DIN 7991) x 1
M3 x 12 (DIN 7991) x 6

Settings:

Filament: 1,75 mm.
Layer: 0,2 mm.
Nozzle: 0,4 mm
Speed: 80 or 120mm/s
Full Time: 2 hours, 20 min.
Supports: No need.
Bearings: No need.

This remix is based on



Spherical Parallel Manipulator 3-RRR Coaxial (SPM)

Model files

rsb-01_axis-main.step

rsb-01_base-axis-01.step

rsb-01_base-axis-02.step

rsb-01_base-axis-03.step

rsb-01_top.step

rsb-01_arm-axis-all.step

rsb-01_screw-main.step

rsb-01_a01.step

rsb-01_a02.step

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