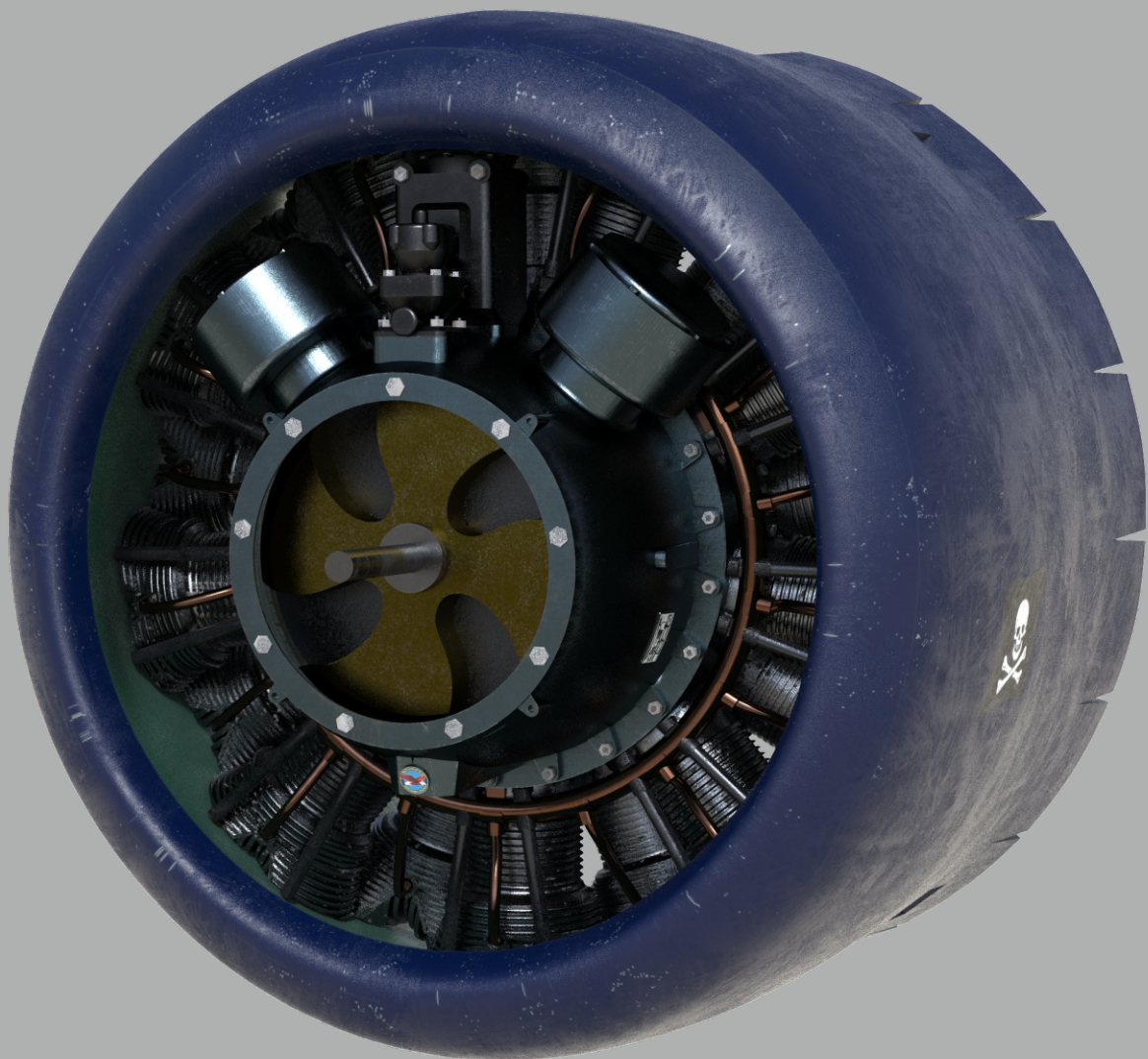




Pratt & Whitney R-2800
designed for F4U Corsair RC Model from 3DLabprint

Printed model of the Pratt & Whitney R-2800 radial engine designed for F4U Corsair RC Model from 3DLabprint

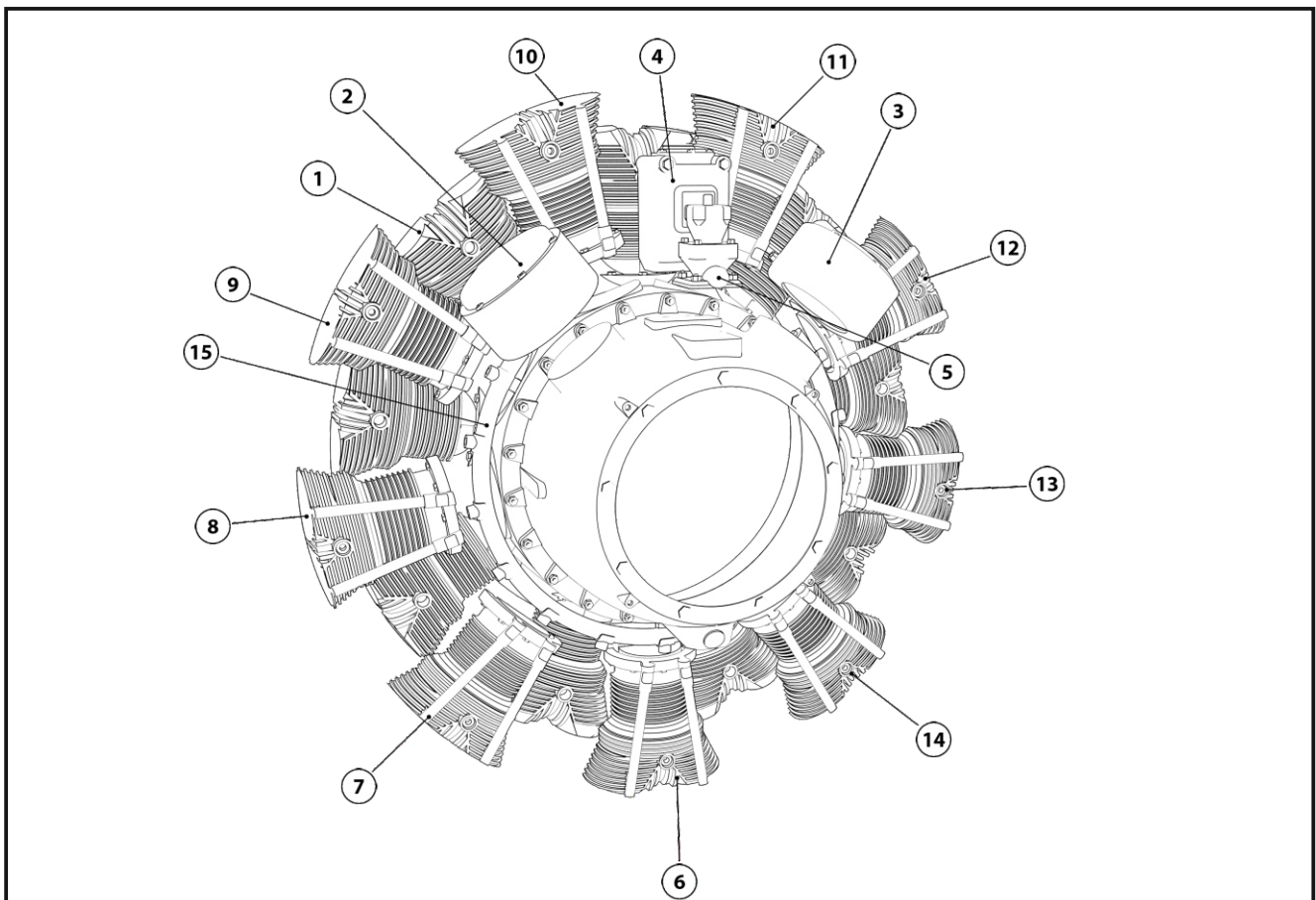
What you will need:

- 3D Printer (see recommended printers on Print-beat web site)
- STL product files
- PLA filament (see recommended filament on Print-beat web site)
- Superglue + accelerator

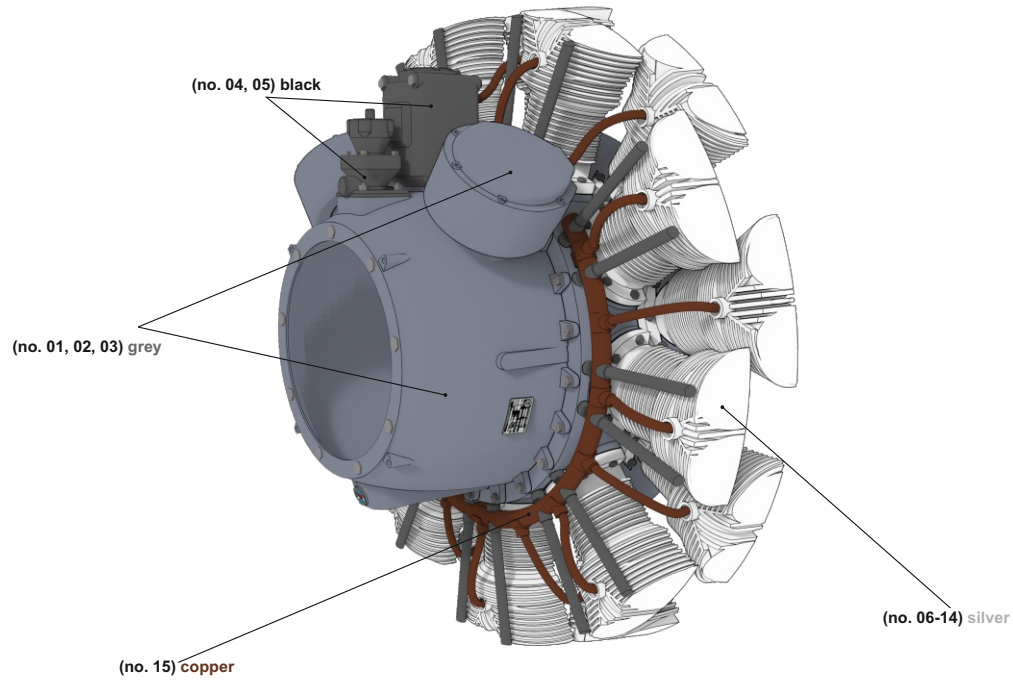
Recommended printer setup for Prusa Mk 2-3 :

- Layer height: 0,2 mm, Nozzle diameter: 0,4 mm
- Solid layers for objects 1-15: Top: 3, Bottom: 1
- Temperature of bed 60°C
- Temperature of nozzle 210°C

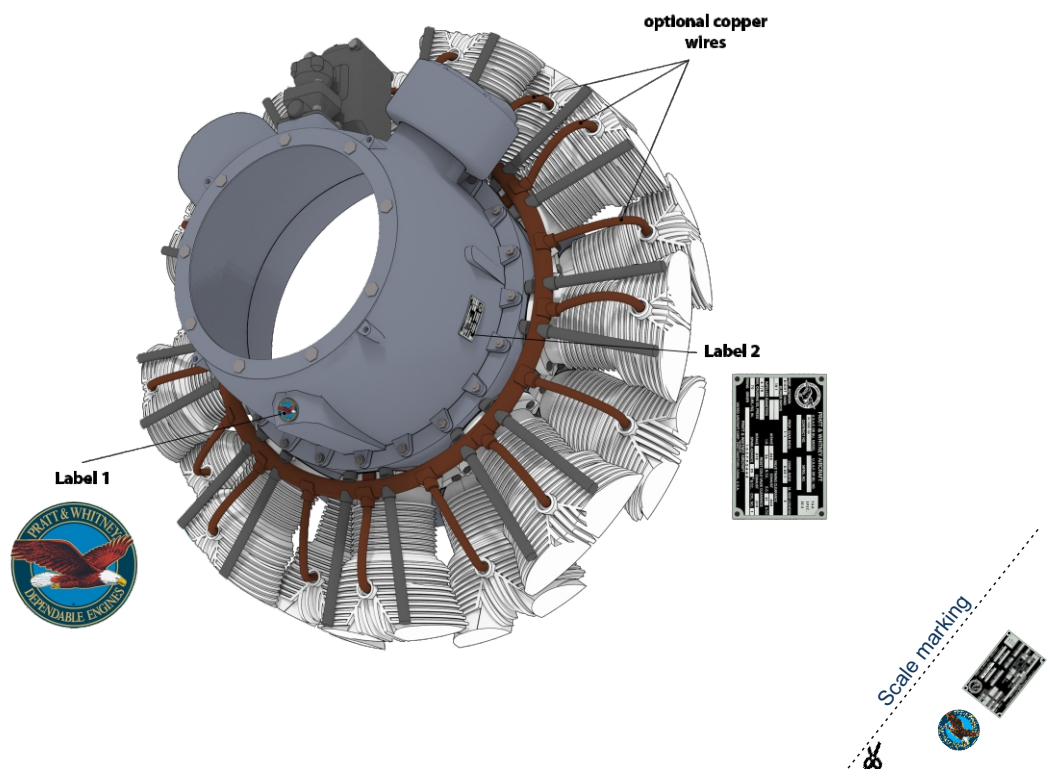
Parts list Pratt & Whitney R-2800							
no.	Parts name	Color	Weight	infill	Perimeters	Support	Extr. Multiplier
1	body	grey	50g	4%	1	no	0,93
2	distributor housing right	grey	2,5g	8%	1	no	1
3	distributor housing left	grey	2,5g	8%	1	no	1
4	magneto back	black	2g	5%	1	no	1
5	magneto front	black	1g	5%	1	no	1
6 - 14	cylinders	silver	4g	0%	2	no	0,94
15	ring	copper	2g	0%	1	yes	1
16	adjustment tool			12%	2	no	1



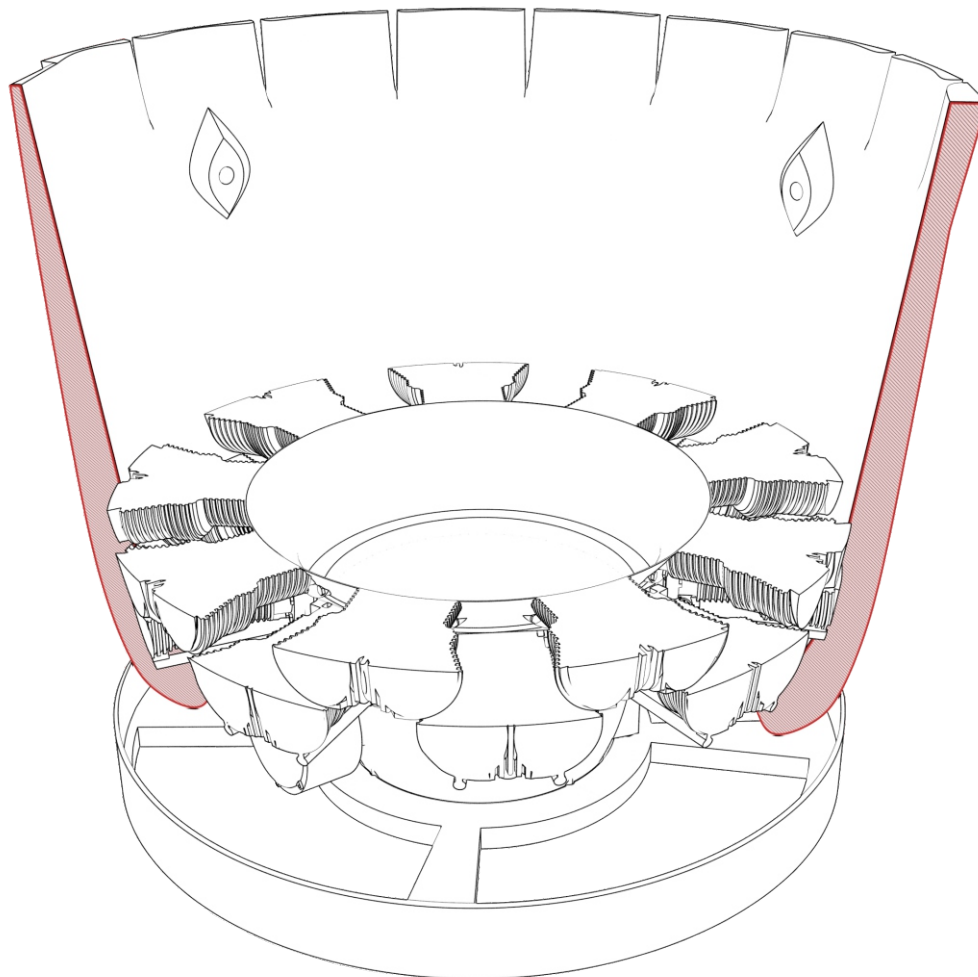
Color Guide:



Label Guide:



Adjustment tool:



you can use the tool to set the correct engine model position