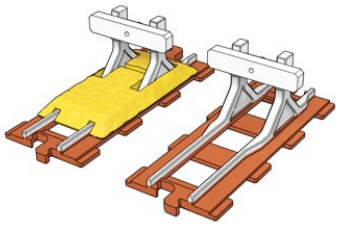
Track buffer stop



3D Printed Parts List

No.	Part name	Quantity	Color (suggested)	Notes
1.	TRK01-EL096-buffer-stop.stl filament: ~11 g/part	1	brown/silver	Rails with buffer stop frame, L=96 mm. Print with 25% infill
2.	TRK01-EB-beam.stl filament: ~2 g/part	1	white	Beam for buffer stop frame
3.	TRK01-ES070-sand.stl filament: ~7 g/part	1	yellow	Optional part (sand bed) Sand bed for slowing down wagons, length 70 mm. Print with 25% infill

Note: Filament usage values are estimated for PLA and may vary depending on slicer settings.

File Count Summary

Model Variants

- without sand bed
  2 parts to print; filament use: ~15 g
- with sand bed
  3 parts to print; filament use: ~20 g

Note: Filament usage values are estimated for PLA and may vary depending on slicer settings.

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