3D PRINTABLE MODEL

FDM process optimized:

- no print support needed
- small printers: 15x15 cm bed sizes are OK
- optimal for 0.4 mm nozzles
- recommended printing speed: 50 mm/s
- print layer height: 0.2mm (best detail: 0.15mm)

Assembly optimized:

- no metal parts or additional components needed
- just glue, nail file and 1.75mm filament are used during assembly

Compatibility:

- this model is a part of "Eurorepprap Railroad Collection" which is a system consisting of trains, tracks and other railway objects.
- it also fits together with regular LEGO tracks
- dimensions of completed model: 242x80x120 mm (9.52x3.15x4.72 in)
- you can scale this model to match the track sizes of popular model scales
- approx scaling factors are: for scale "0"- 0.847 (32mm tracks) and for scale "G" - 1.19 (45mm tracks) NOTE: for scale "G" printer bed minimum size is 18x18cm.

EUROREPRAP RAILROAD COLLECTION

Availability:

- www.ponoko.com/showroom/EUROREPRAP-EU
- for other than PayPal payment forms and discounts please first contact us by email: contact@eurorepprap.eu

CARRIAGE–01

03.2015

EUROREPRAP.EU

ASSEMBLY

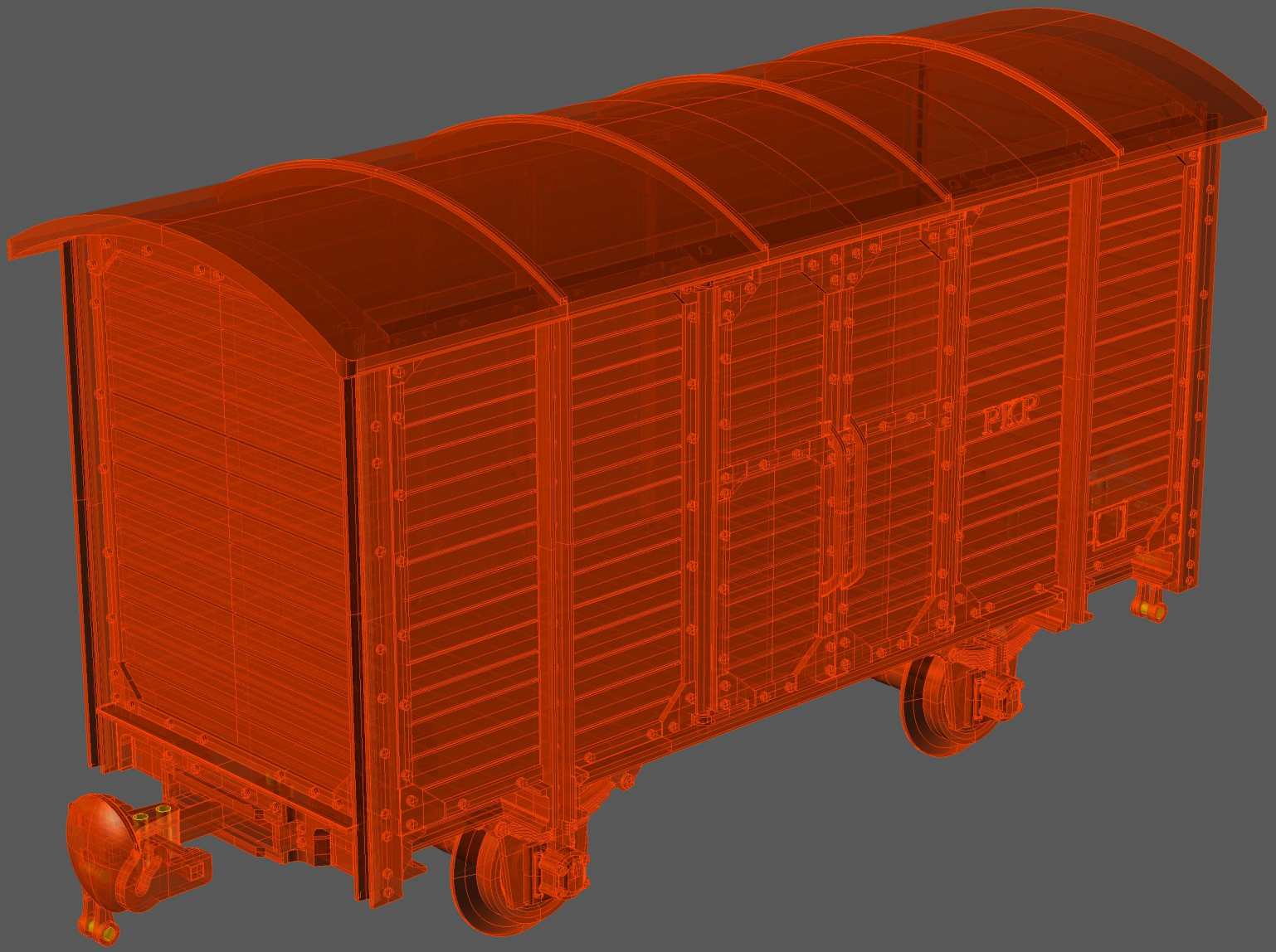
E-mail and website
contact@eurorepprap.eu
www.eurorepprap.eu

3D PRINTABLE MODEL

CARRIAGE–01

03.2015

EUROREPRAP.EU

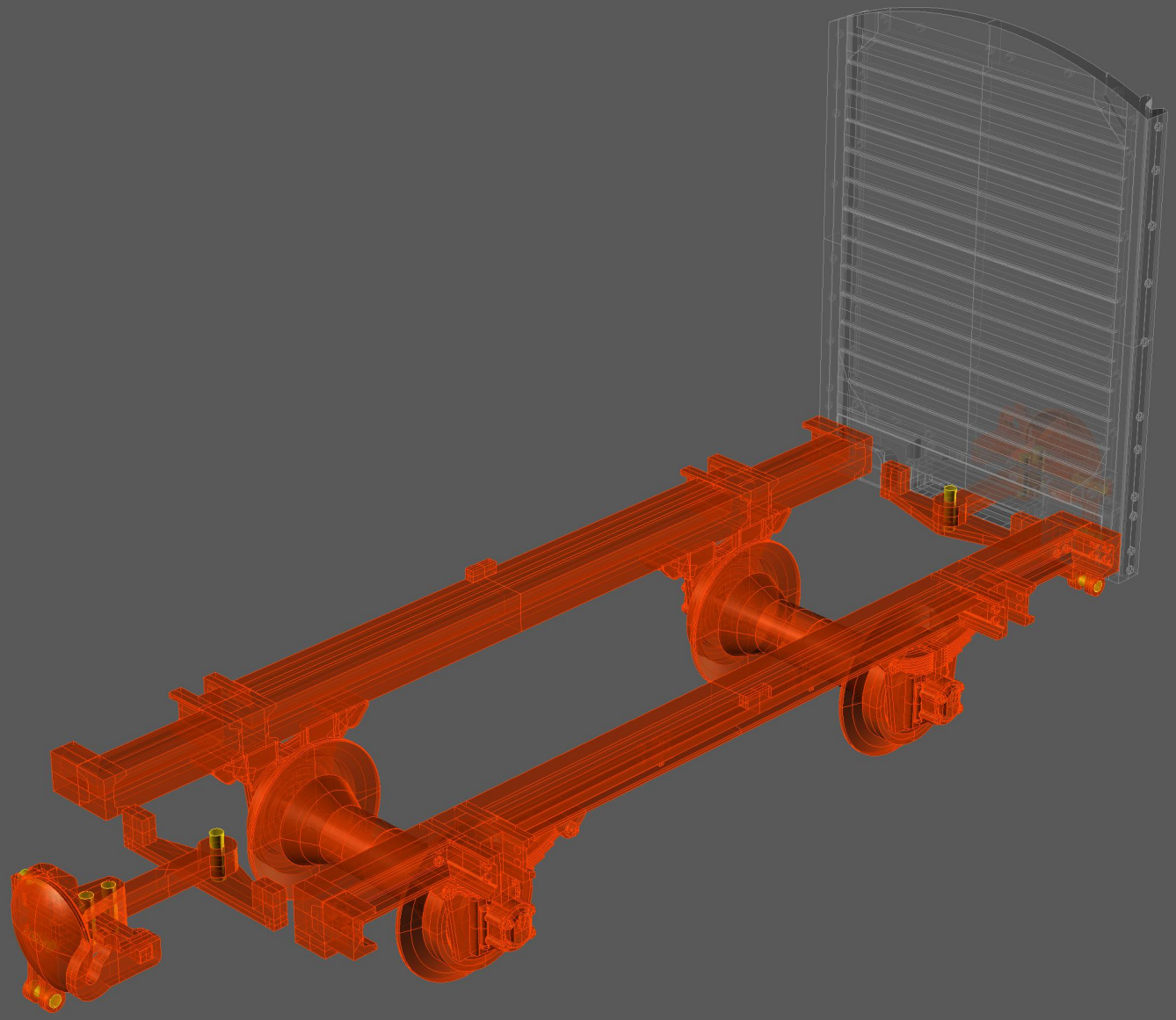


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

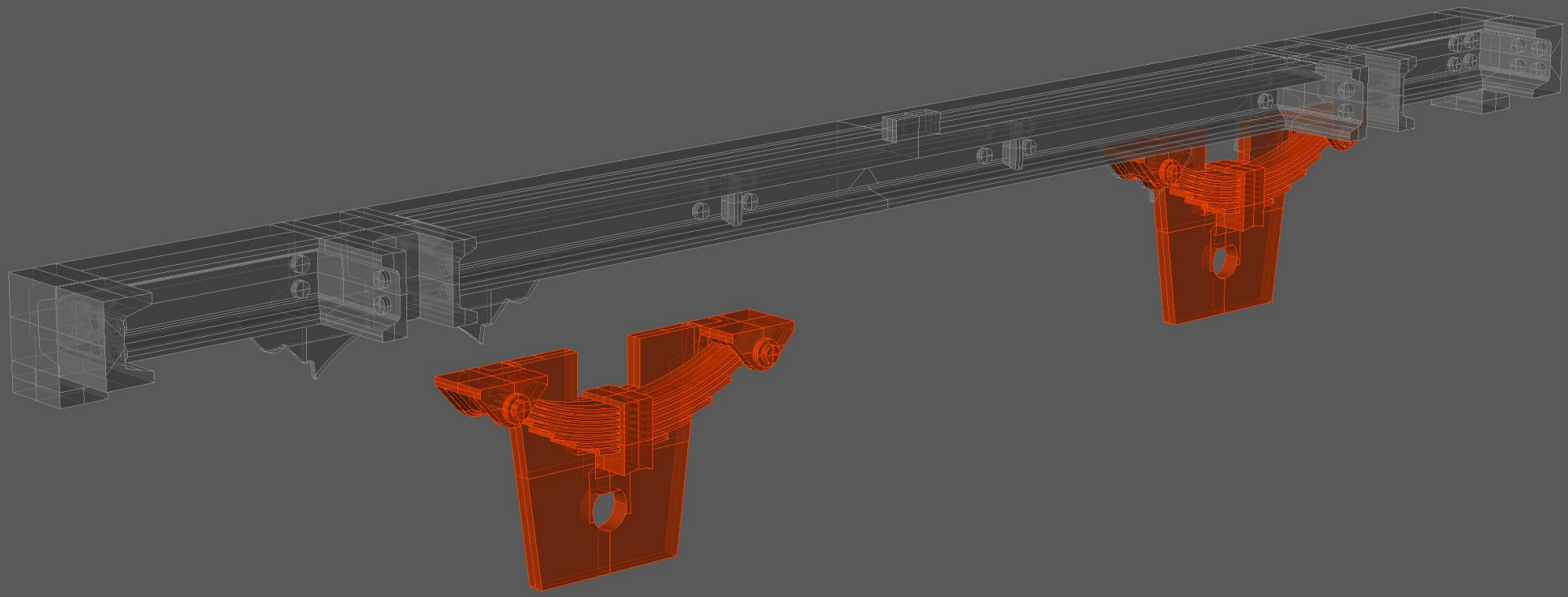


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

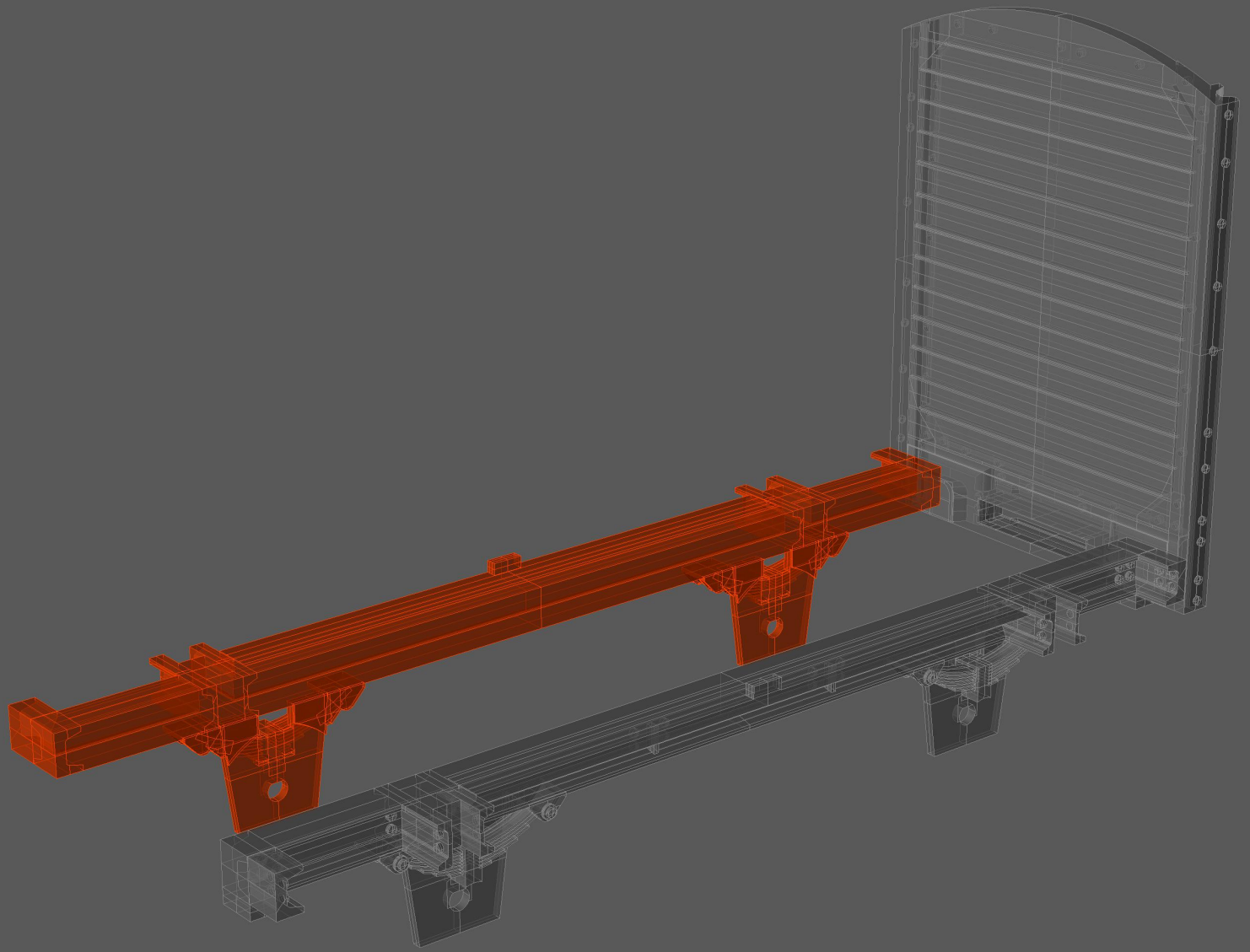


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

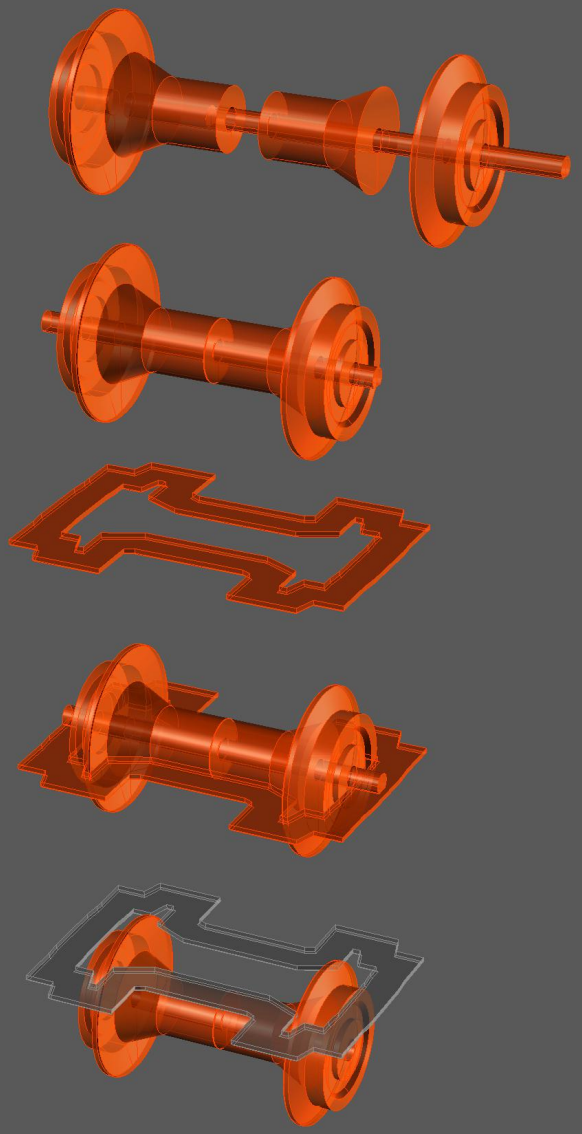
EUROREPRAP.EU



3D PRINTABLE MODEL

CARRIAGE-01

03.2015



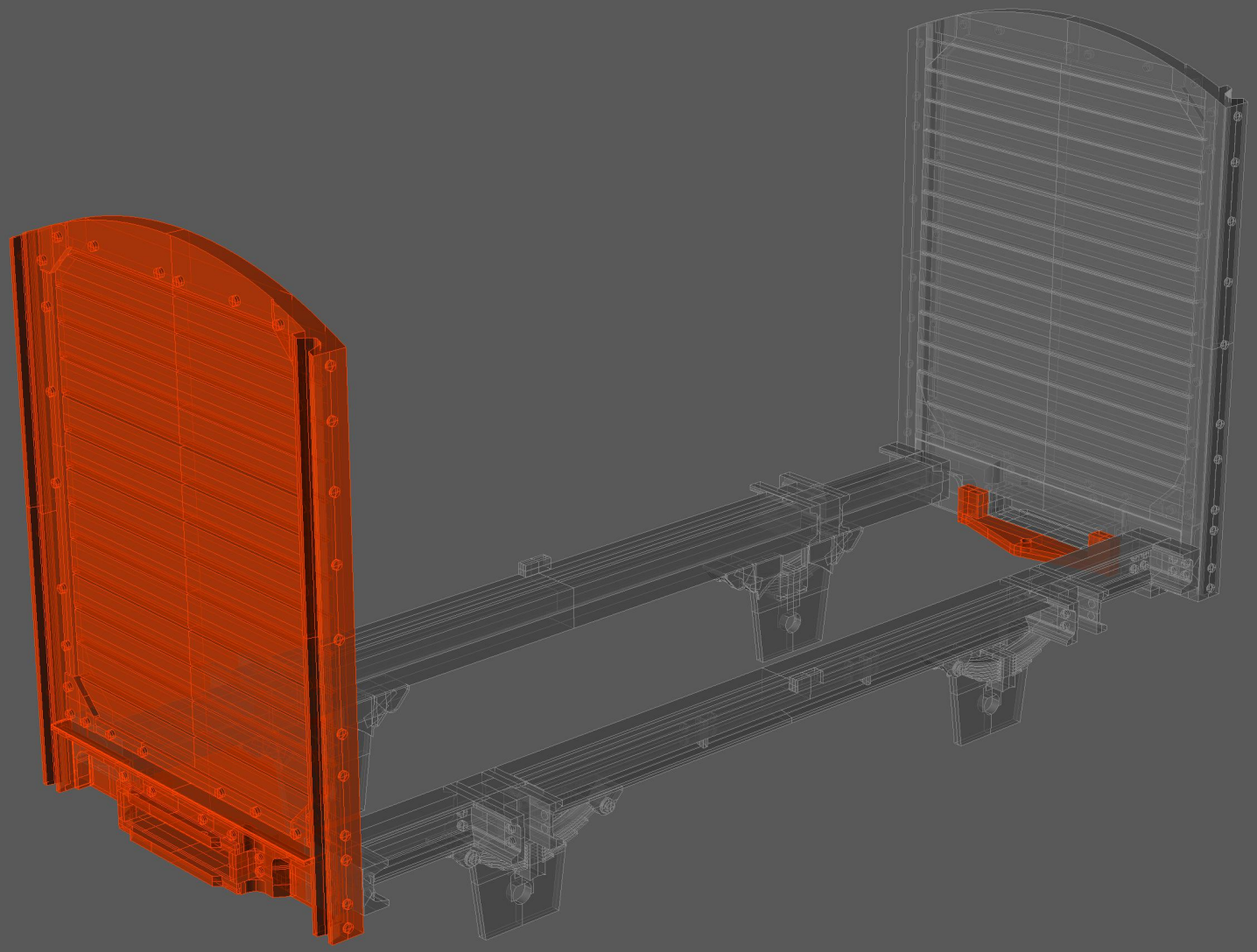
EUROREPRAP.EU

3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

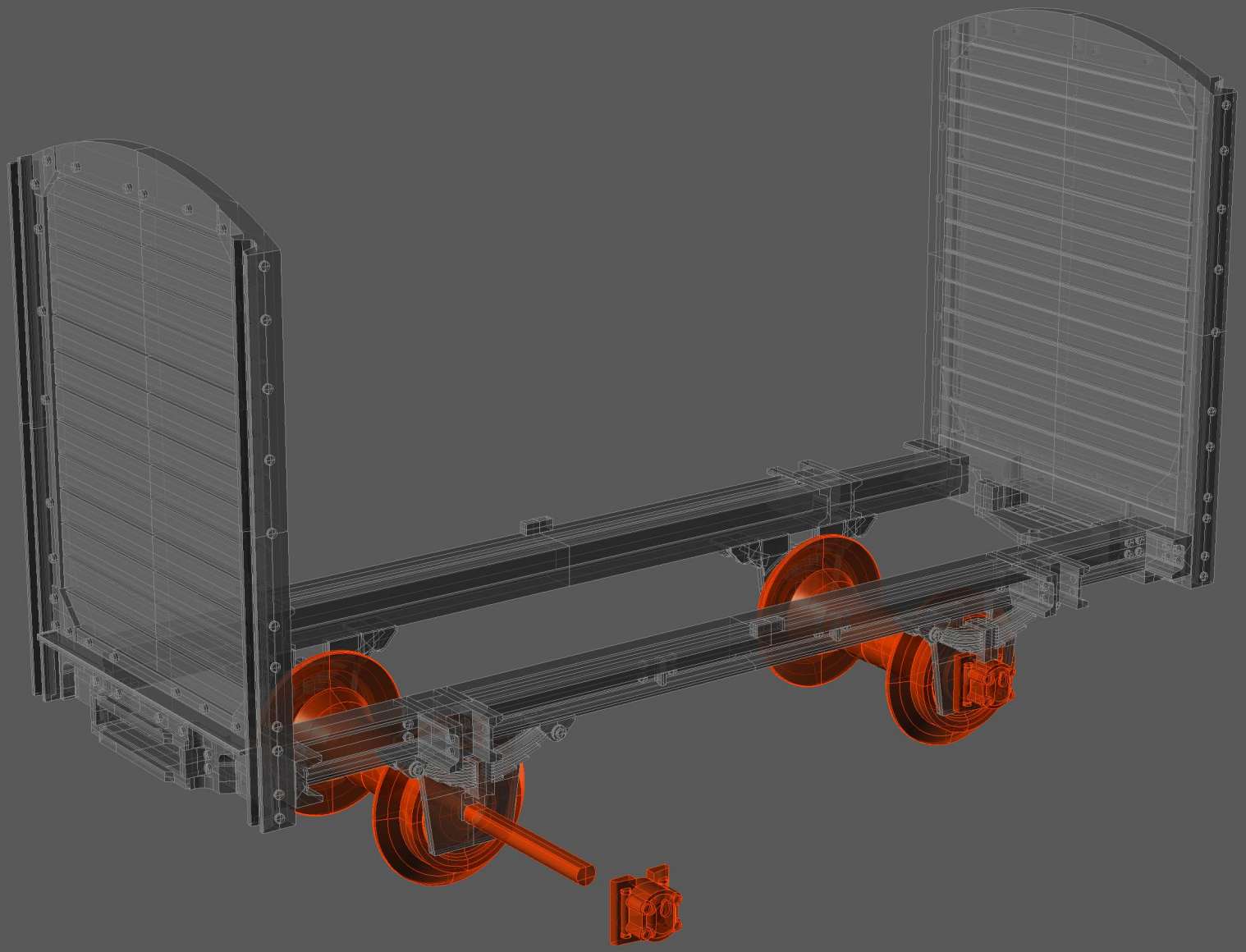


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

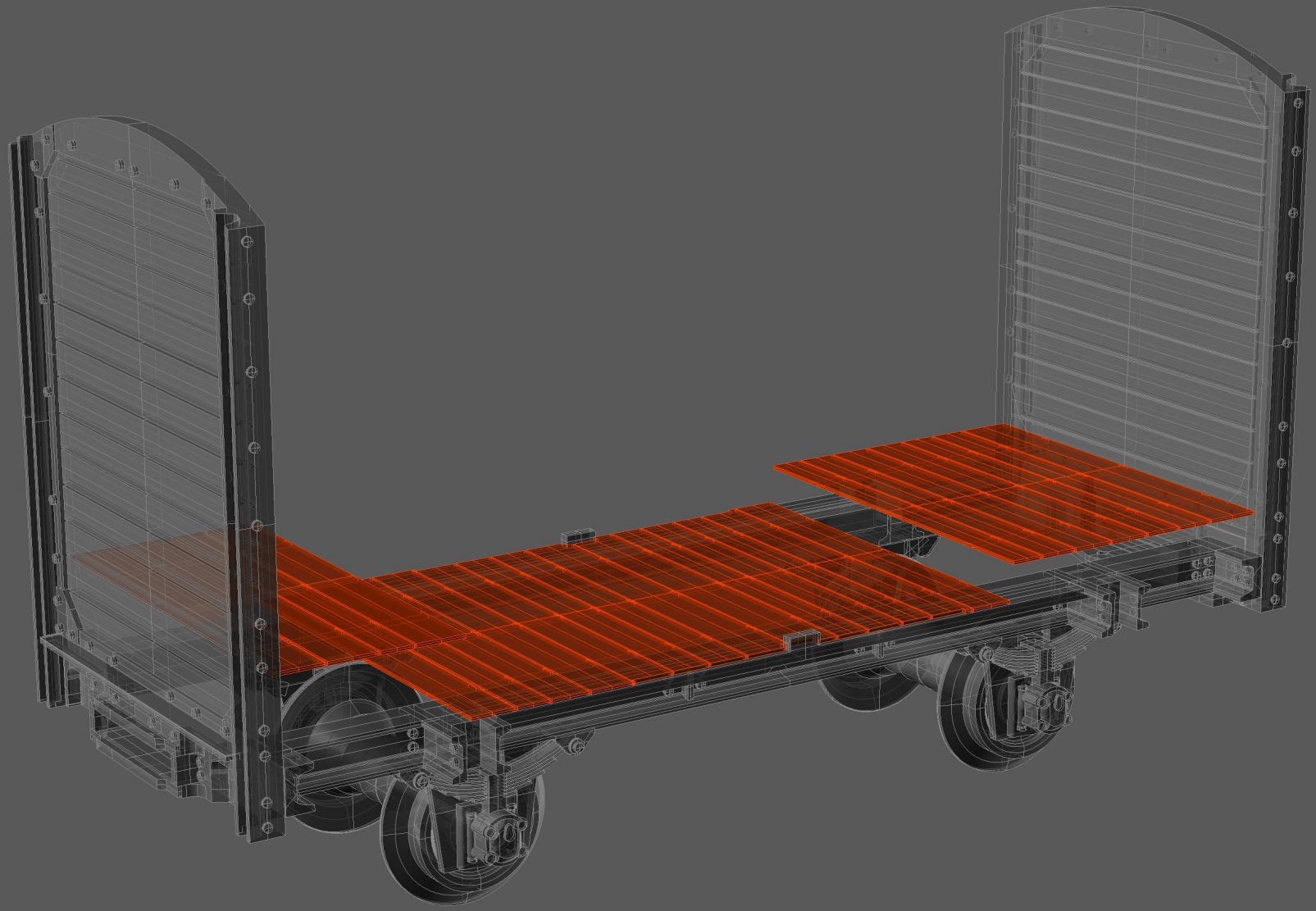


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

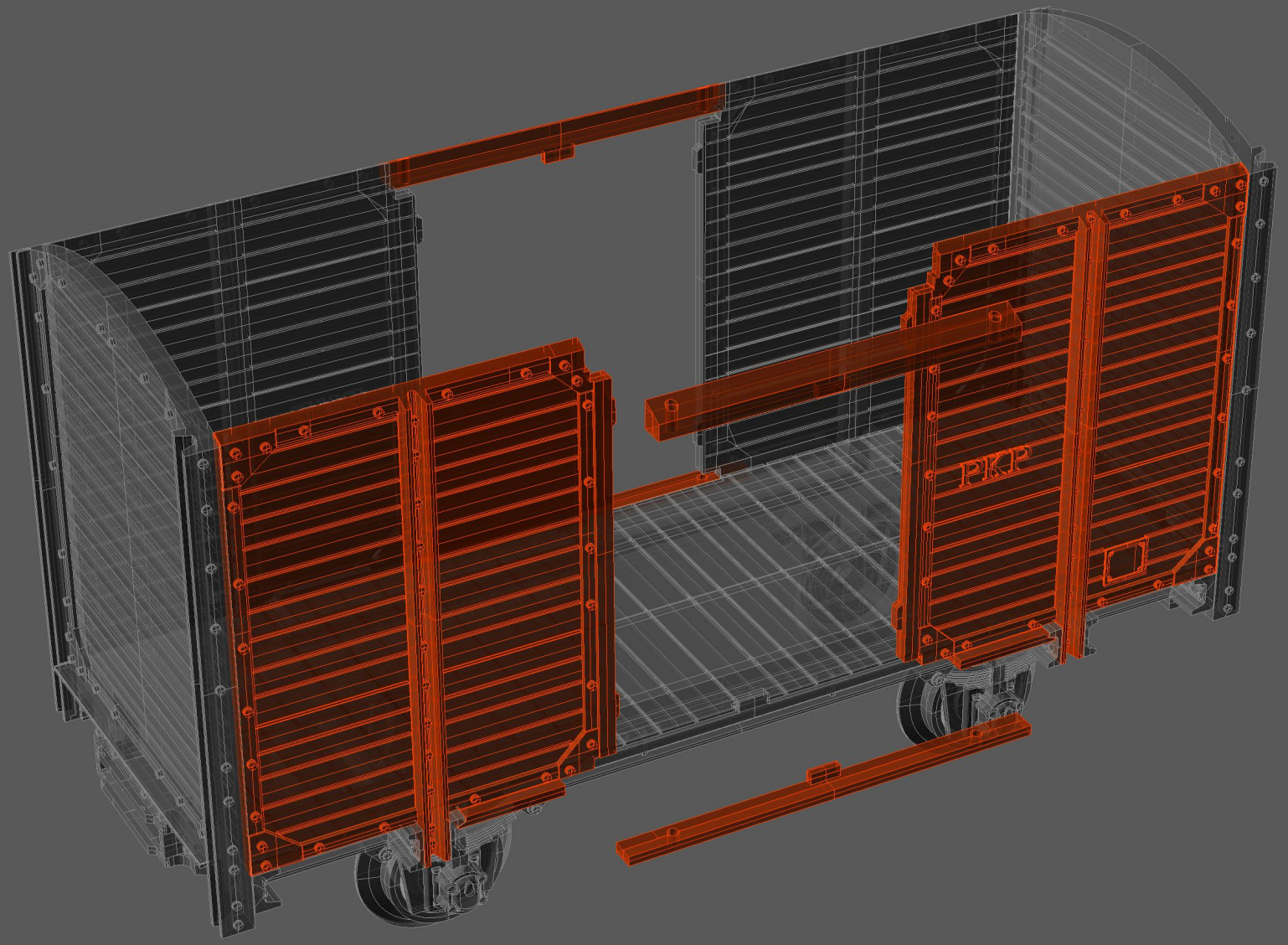


3D PRINTABLE MODEL

CARRIAGE–01

03.2015

EUROREPRAP.EU

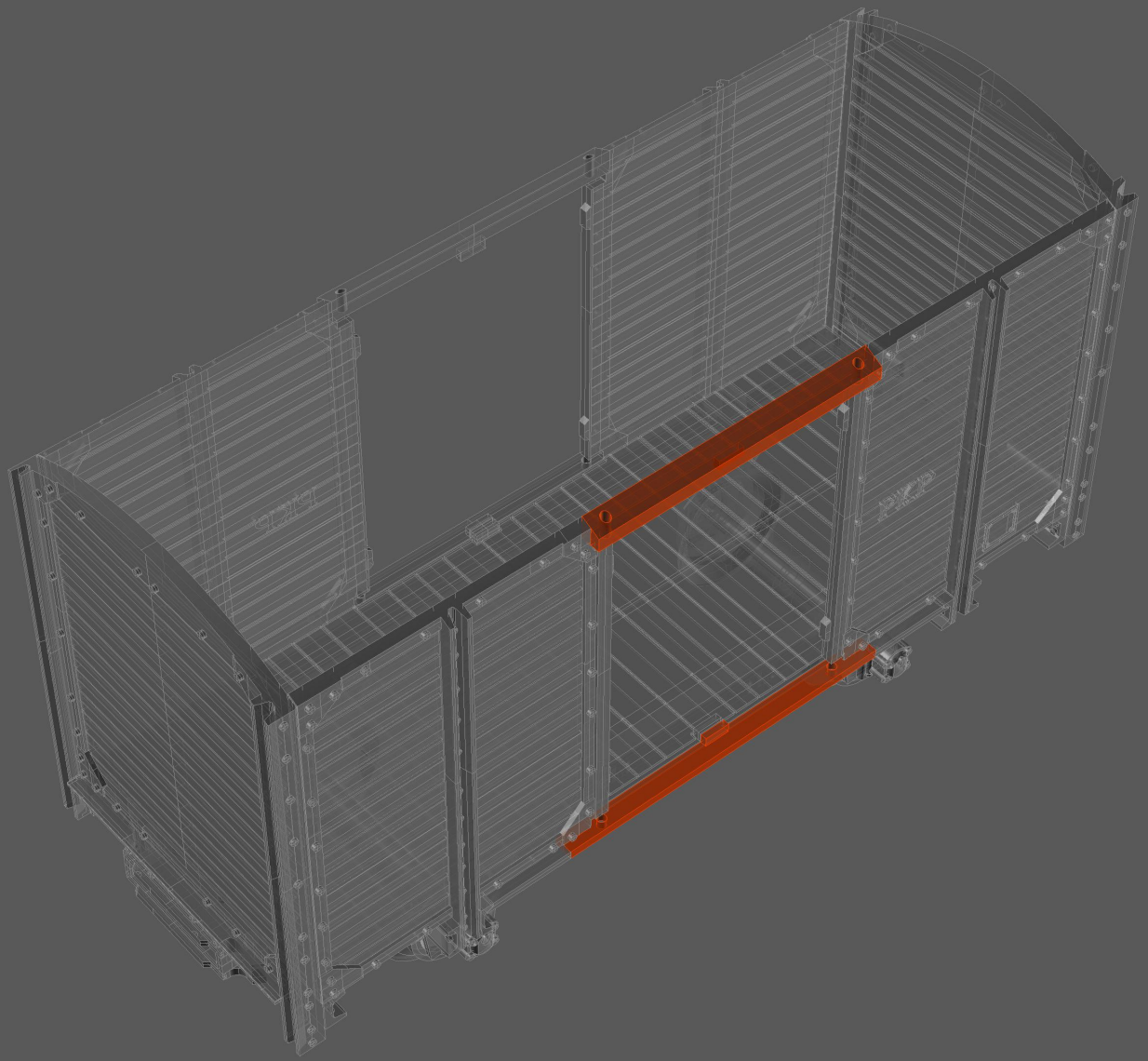


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

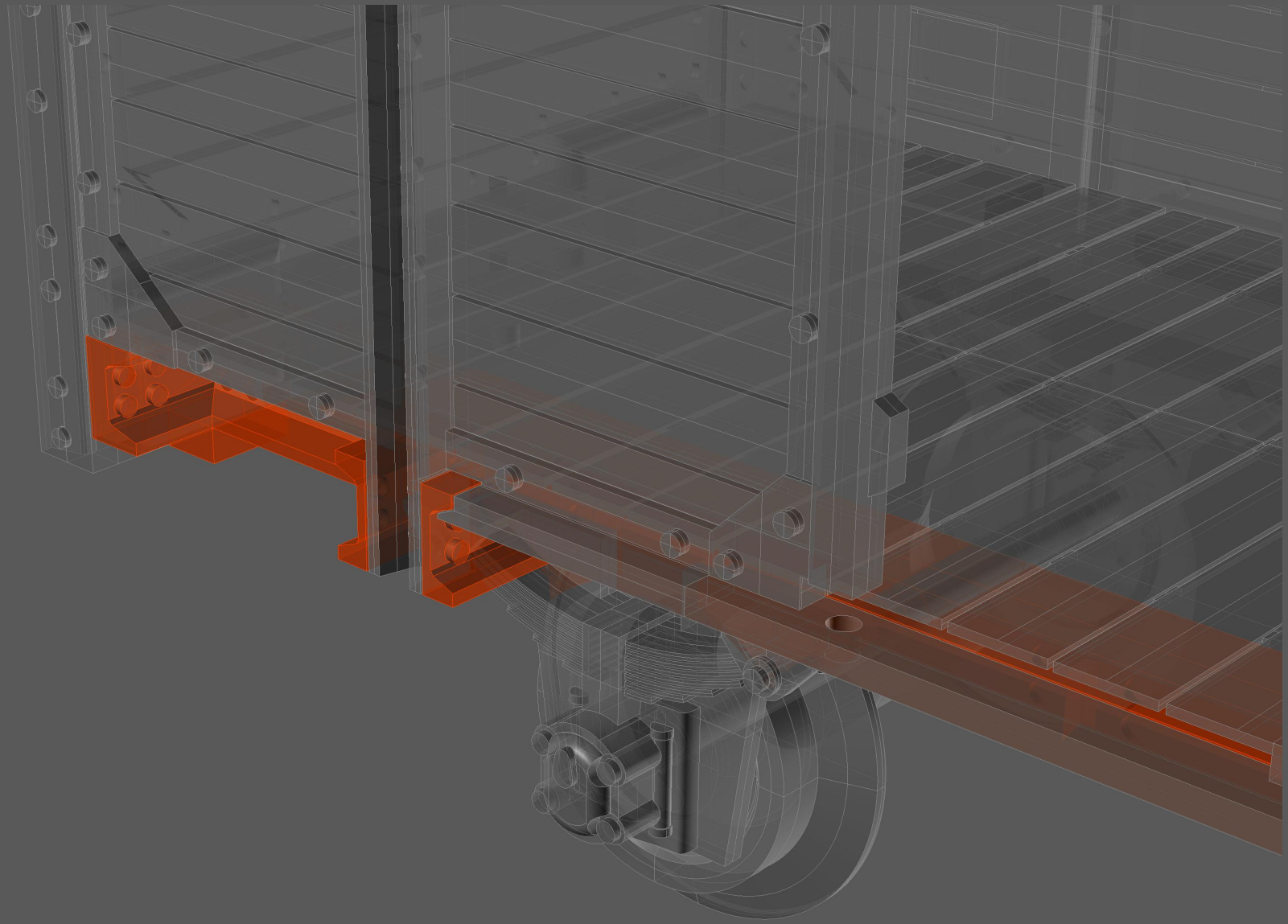


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

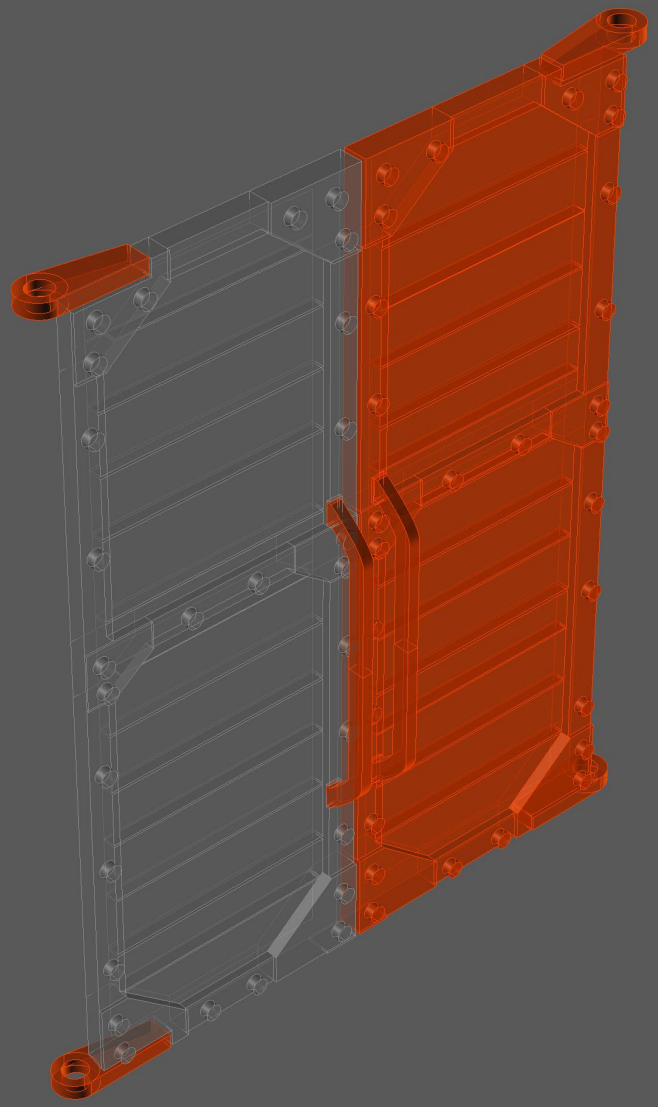
EUROREPRAP.EU



3D PRINTABLE MODEL

CARRIAGE-01

03.2015



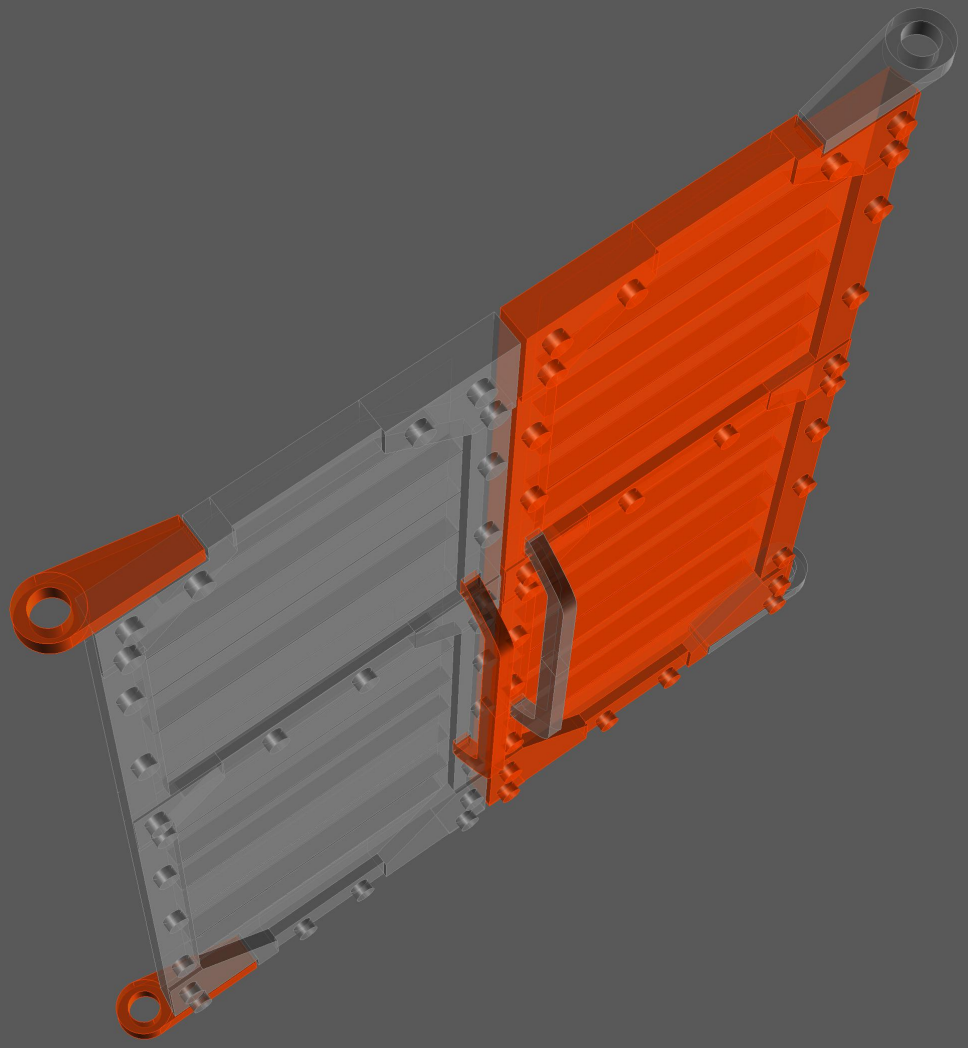
EUROREPRAP.EU

3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

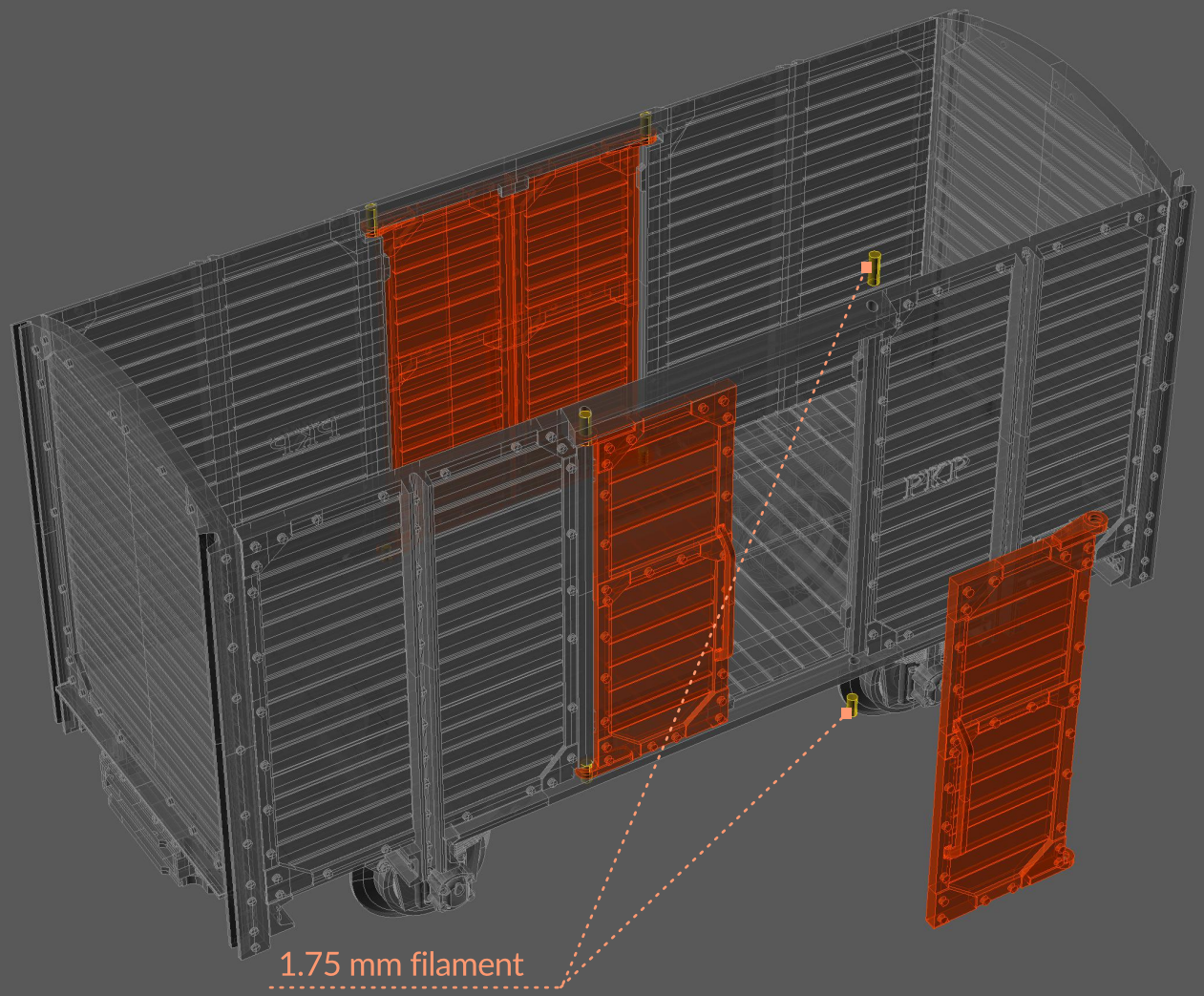


3D PRINTABLE MODEL

CARRIAGE–01

03.2015

EUROREPRAP.EU

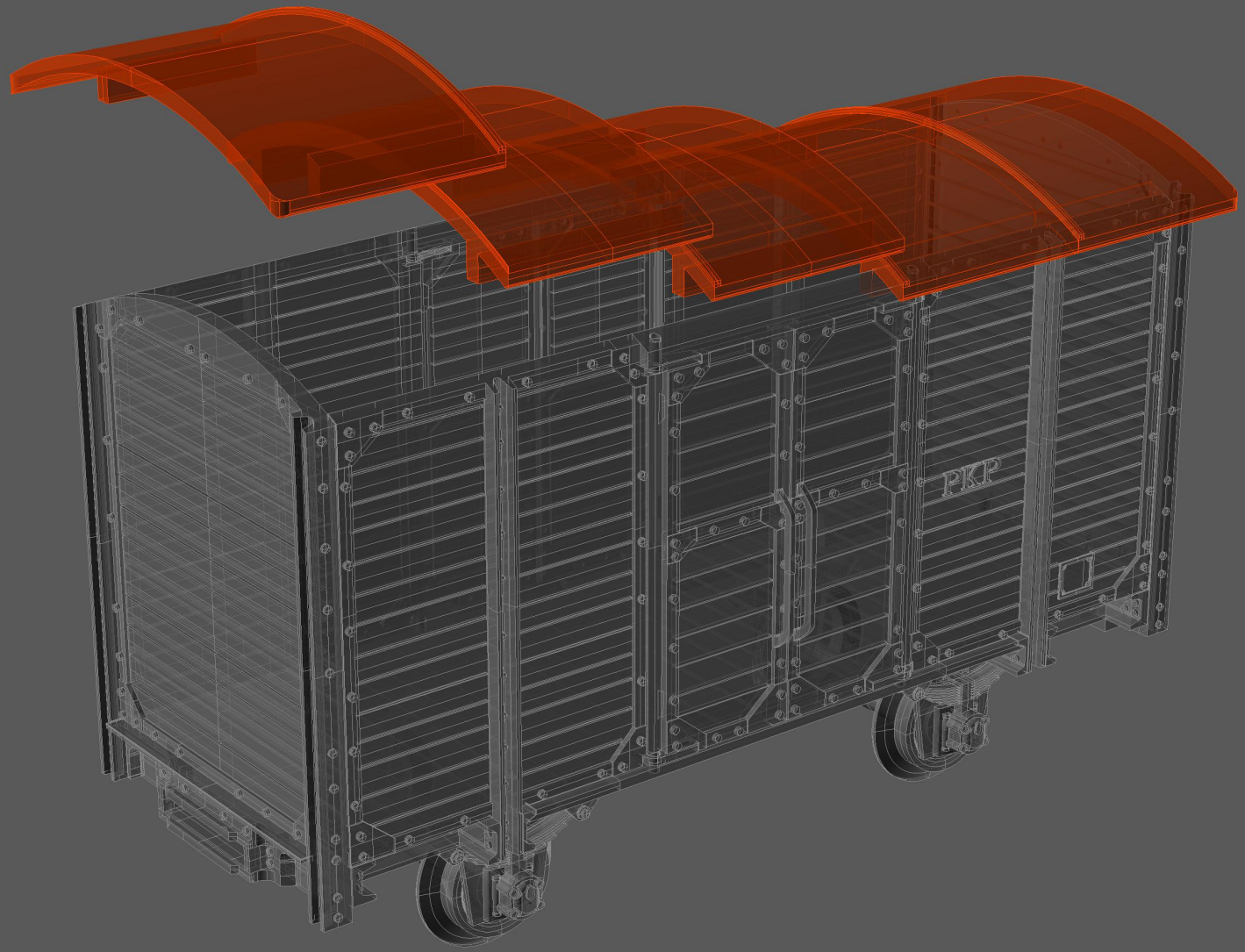


3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU

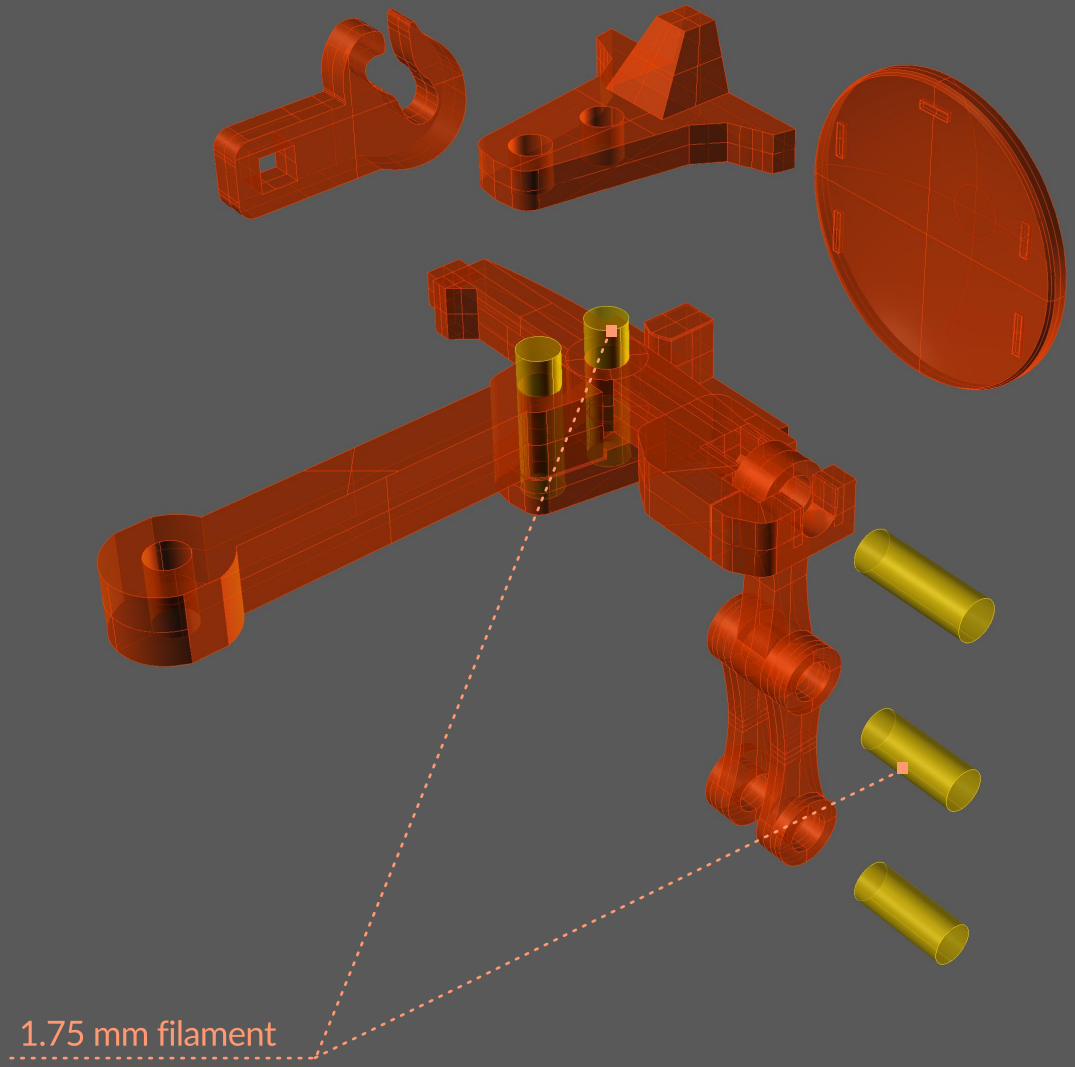


3D PRINTABLE MODEL

CARRIAGE-01

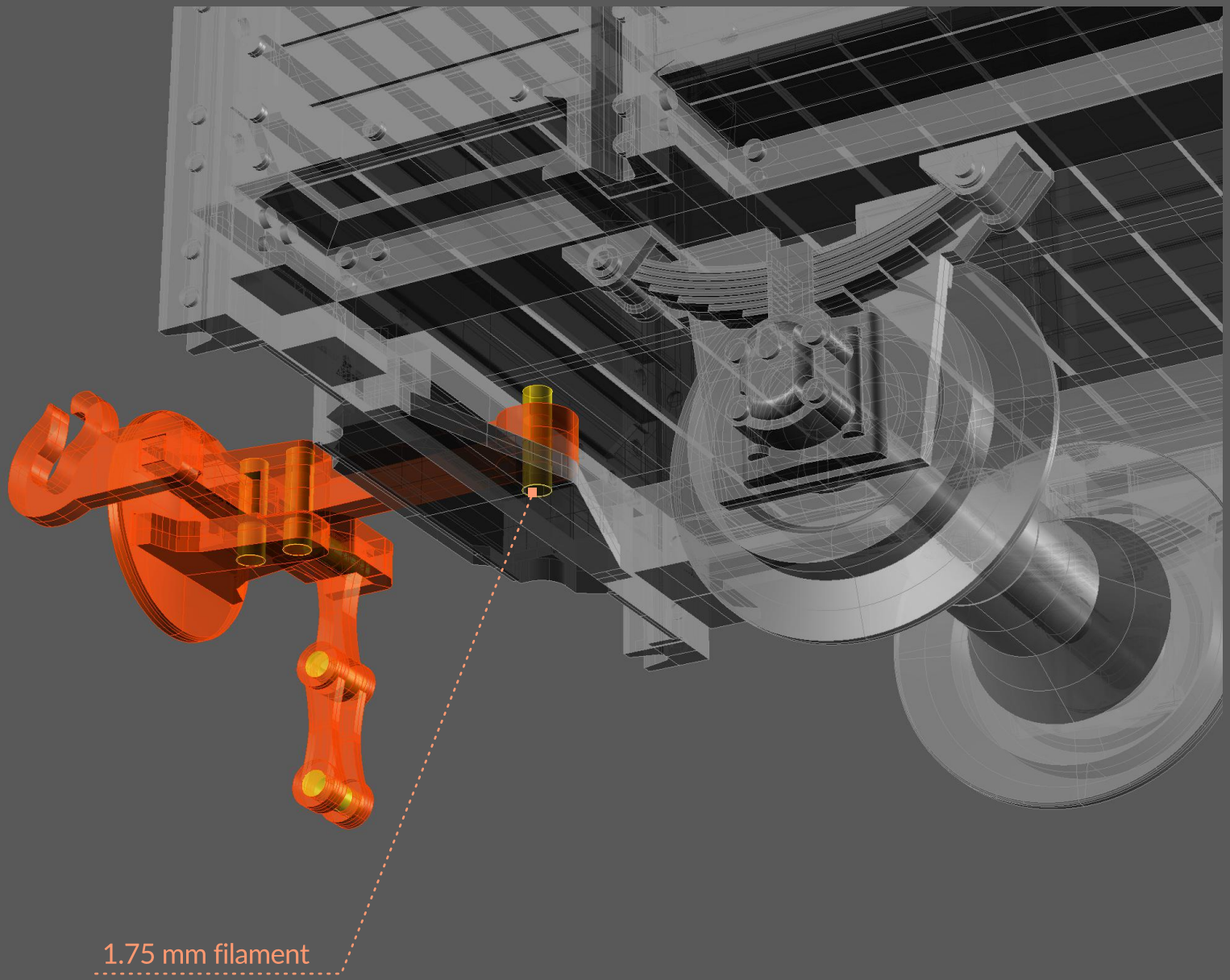
03.2015

EUROREPRAP.EU



3D PRINTABLE MODEL

CARRIAGE-01

03.2015

EUROREPRAP.EU