

3-Axle Heavyweight Coach Truck



Suitable for North American rolling stock

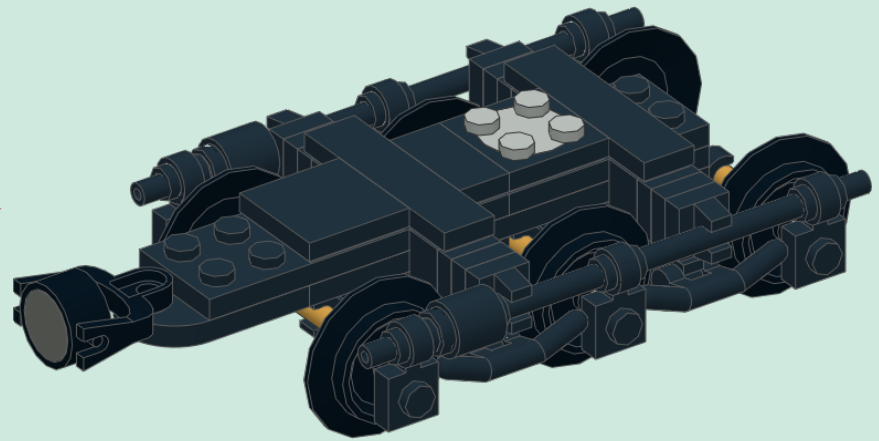
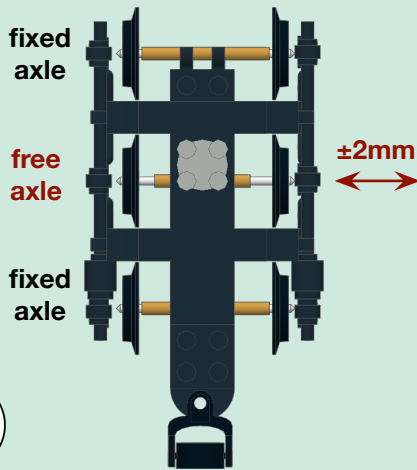
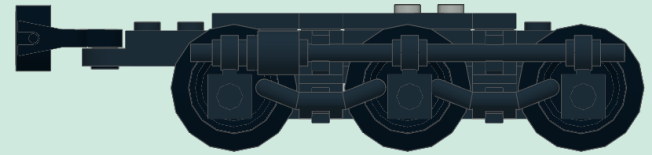
Reference Instructions Sheet

104

Rev
A



These instructions call for the use of non LEGO® brand parts.



Design contributed by Nate Brill
Instructions by Michael Gale

Parts List

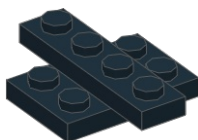
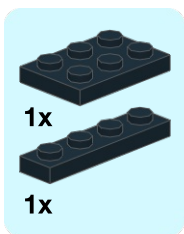
Notes

Both varieties of train wheels can be used. Newer variety (2878c02) requires substitute brass rod axle cut to 40 mm.

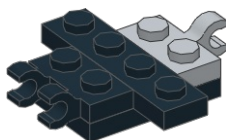
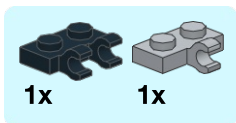
These instructions require 3x 1/8 in. (3.18 mm) diameter brass tubes. 2x cut to 32/34 mm long, 1x cut to 24 mm. Tubes should be de-burred with a file after cutting.

<p>57878 (part of 2878c02)</p> <p>2879 (part of 2878c01)</p> <p>or</p> <p>3x</p> <p>K&S Precision Metals P/N 8168 .081 x 12 in. brass rod cut to 40 mm</p> <p>1/8" dia. brass tube 2x Cut to 32 mm with 2879 1x Cut to 24 mm</p> <p>K&S Precision Metals P/N 8127 1/8 x 0.014 x 12 in. or P/N 9821 3.0 x 0.45 x 300 mm</p>	<p>3L (24 mm)</p> <p>4L (32 mm)</p> <p>10L</p>	<p>1x</p> <p>4x</p> <p>1x</p> <p>2x</p> <p>1x</p> <p>1x</p> <p>1x</p> <p>1x</p> <p>1x</p> <p>1x</p> <p>1x</p> <p>2x</p> <p>1x</p>	<p>1x</p> <p>1x</p> <p>2x</p> <p>2x</p> <p>2x</p> <p>4x</p> <p>8x</p> <p>4x</p> <p>6x</p> <p>1x</p> <p>3x</p> <p>4x</p>
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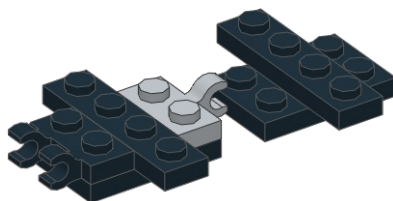
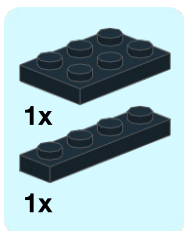
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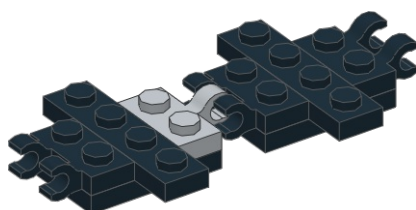
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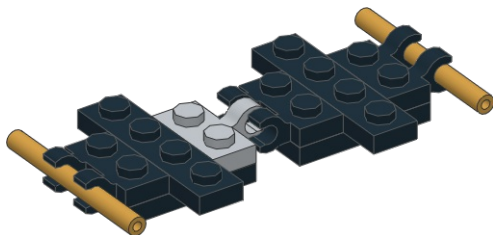
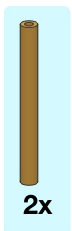
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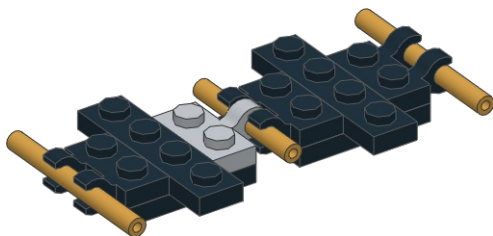
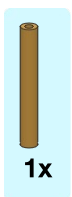
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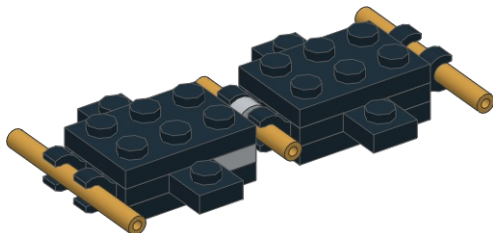
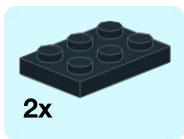
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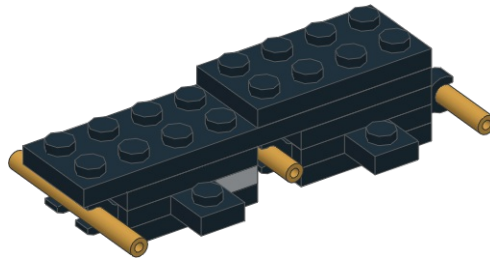
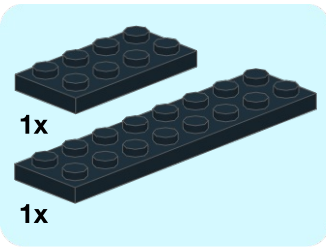
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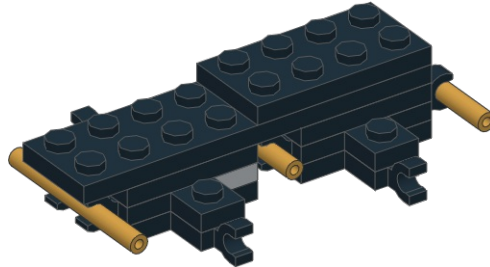
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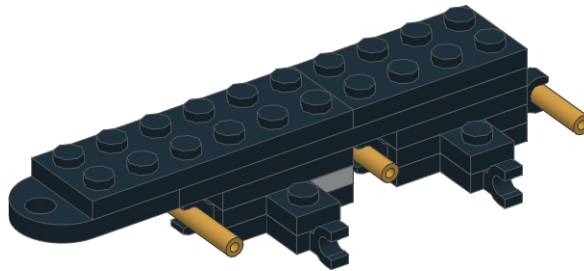
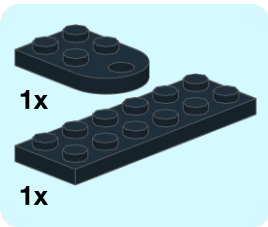
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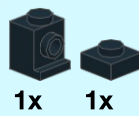
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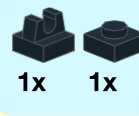
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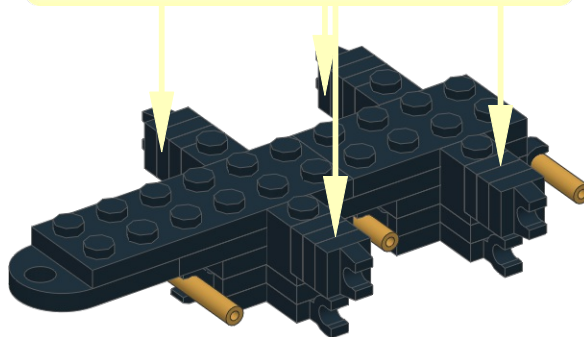
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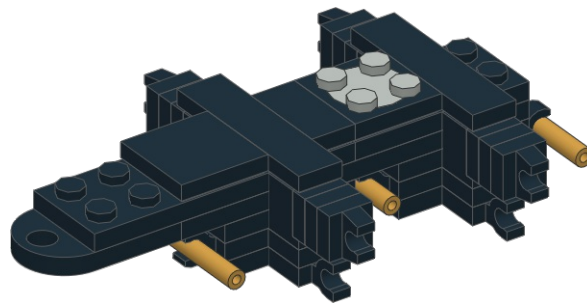
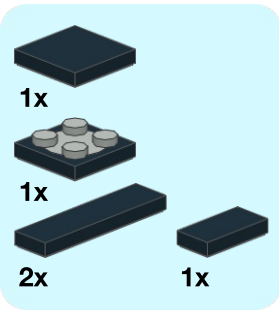
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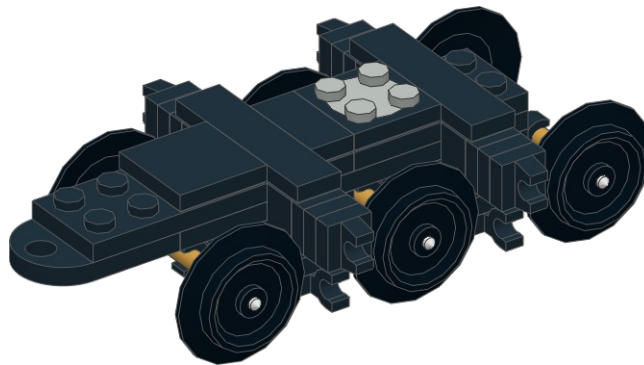
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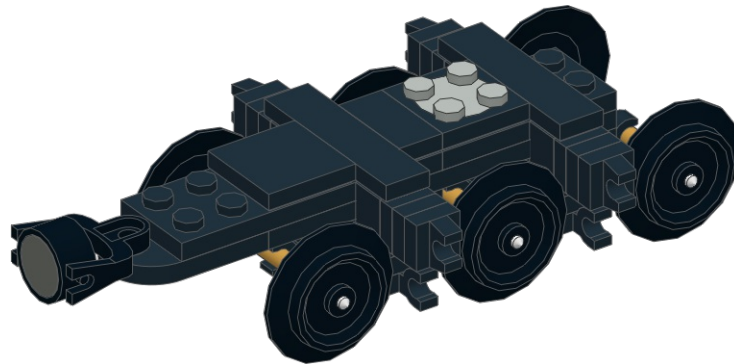
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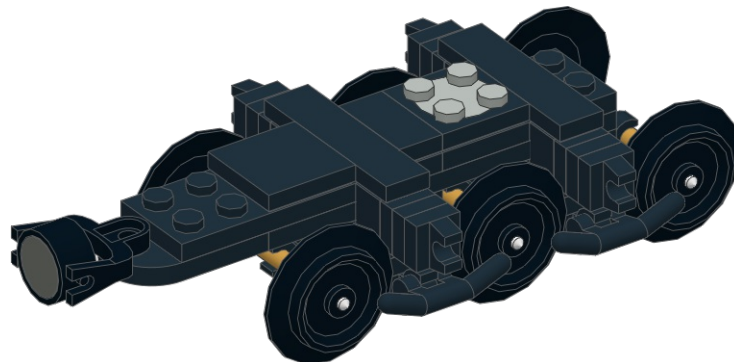
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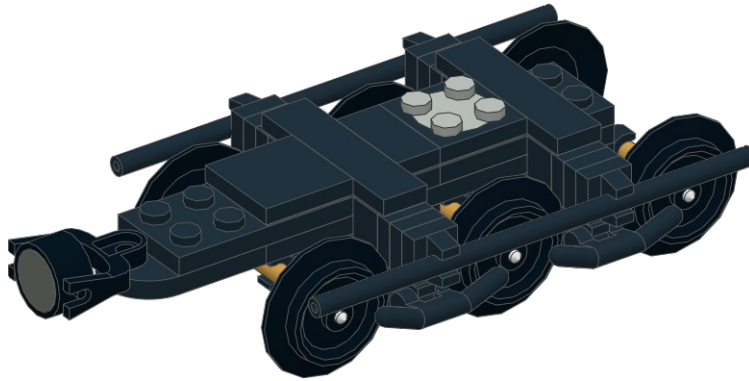
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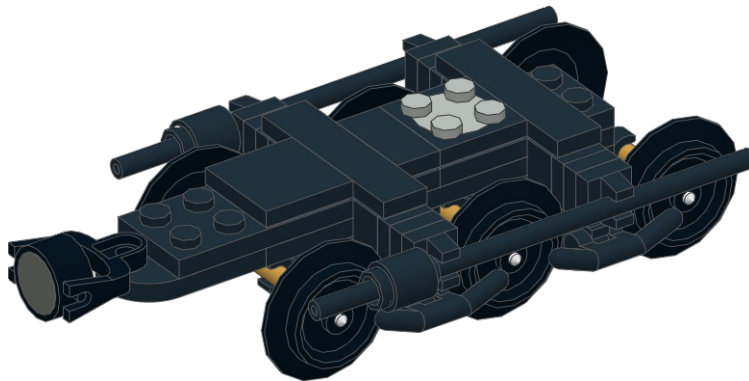
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