

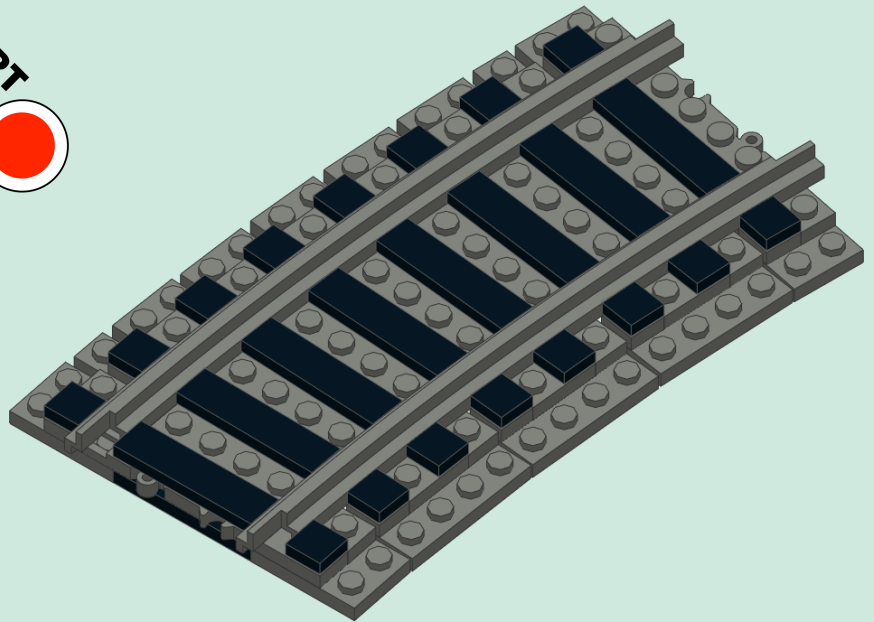
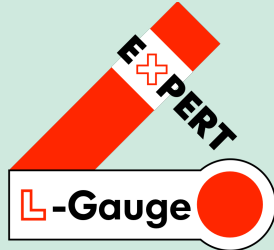
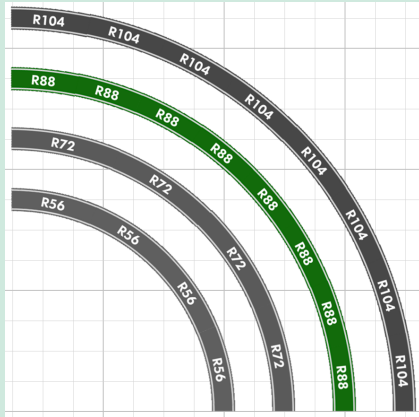
# Ballasted R88 Curve Track

PennLUG  
variation

Reference Instructions Sheet

008

Rev  
A



These instructions use techniques which may induce mechanical stress on individual parts. Use at your own risk.

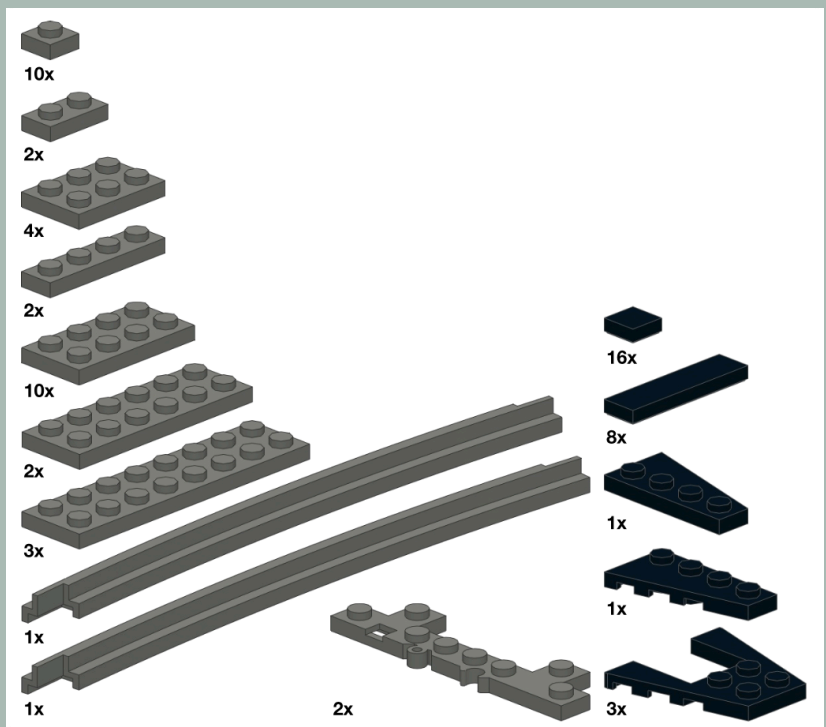
Ballast method designed by Anthony Sava

## Parts List

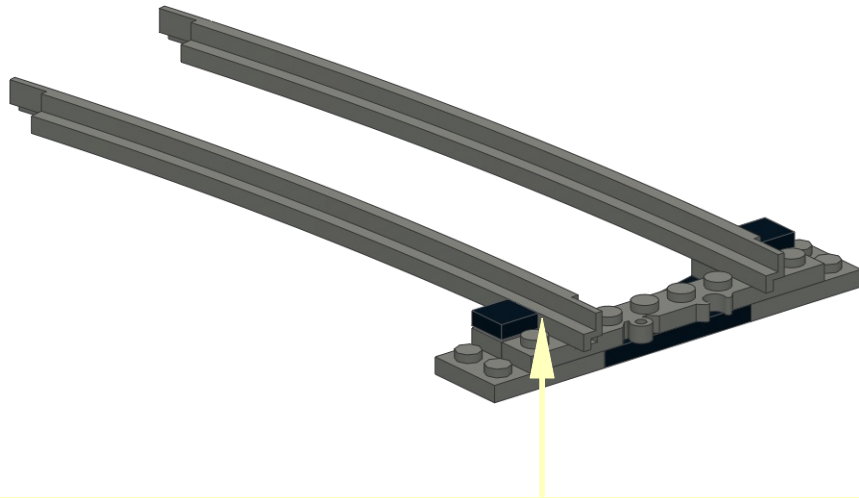
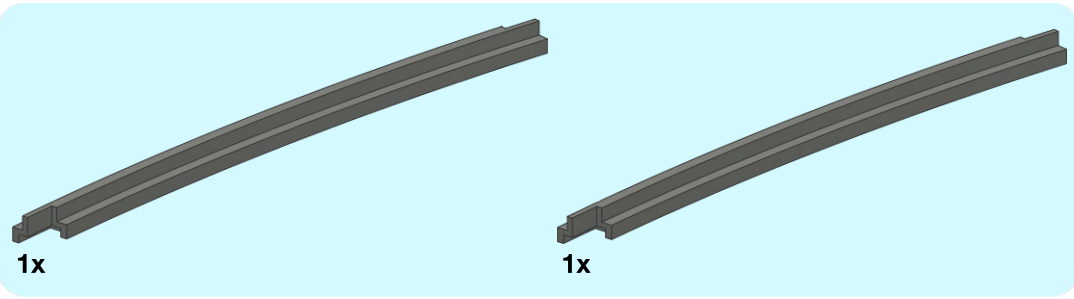
### Notes

Instructions are for a single curve track section. Multiply part quantity as required for multiple curves. 32x required for complete circle.

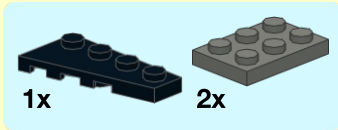
This ballast method requires ME Models R88 curves (P/N ME901-88)



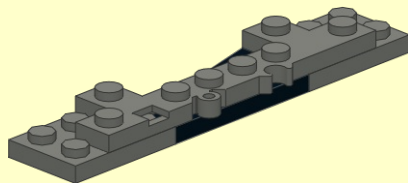
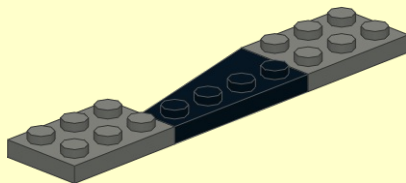
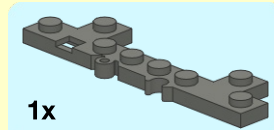
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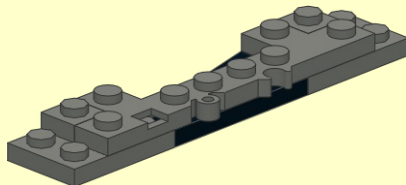
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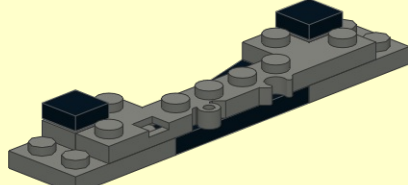
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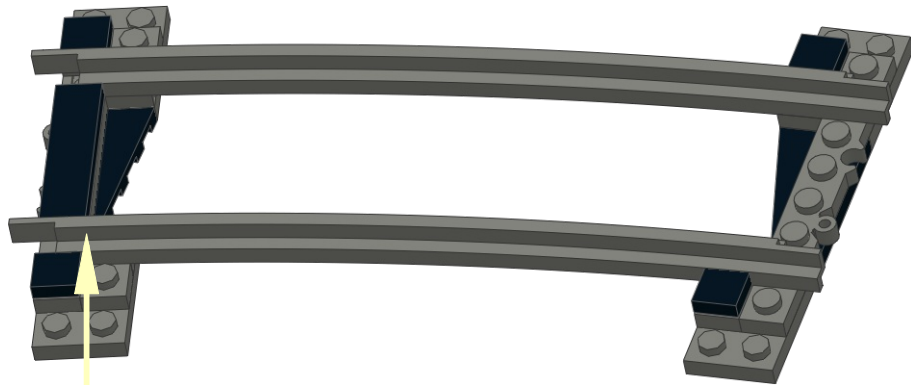


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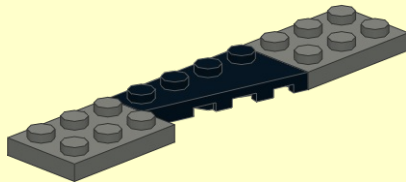
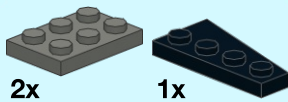


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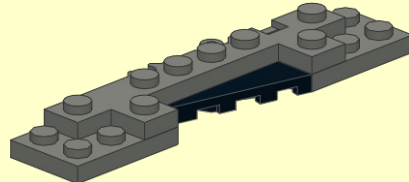
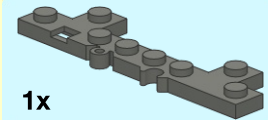




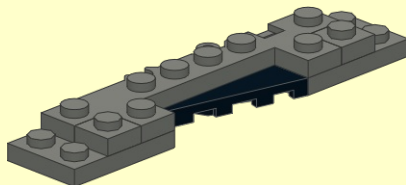
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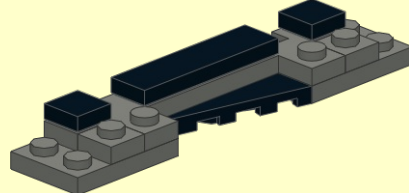
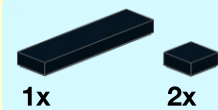
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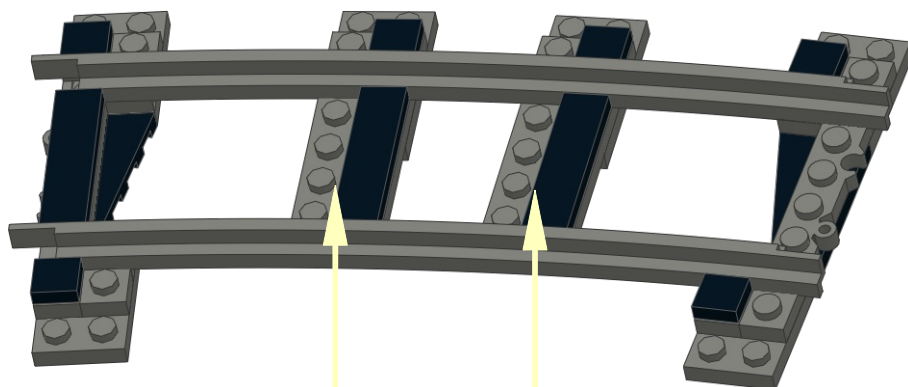
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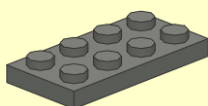
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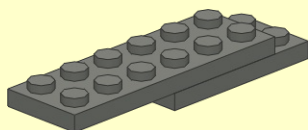
1x



2



1x



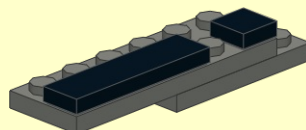
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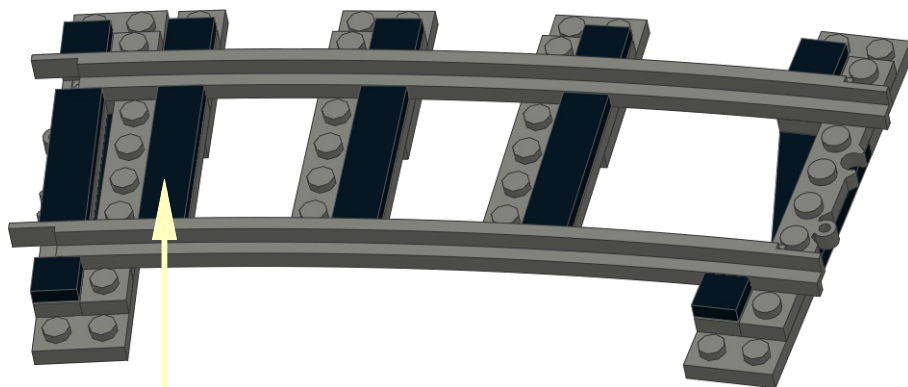


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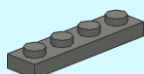


x2

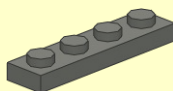
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1



1x



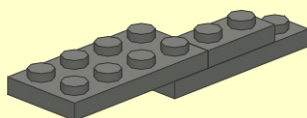
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1x



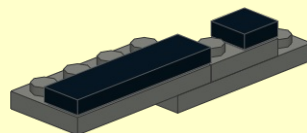
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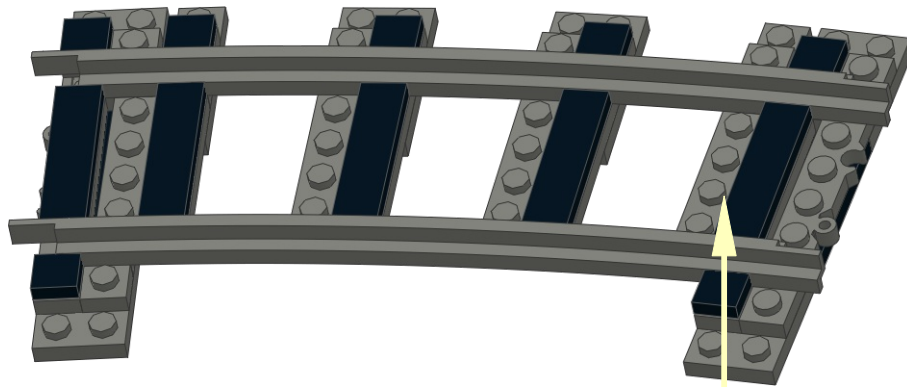


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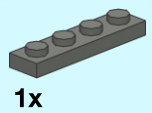


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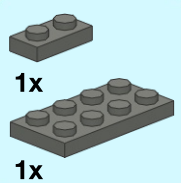


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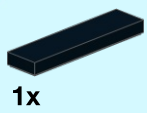
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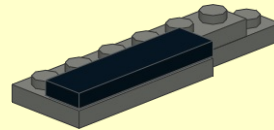
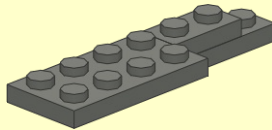
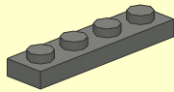
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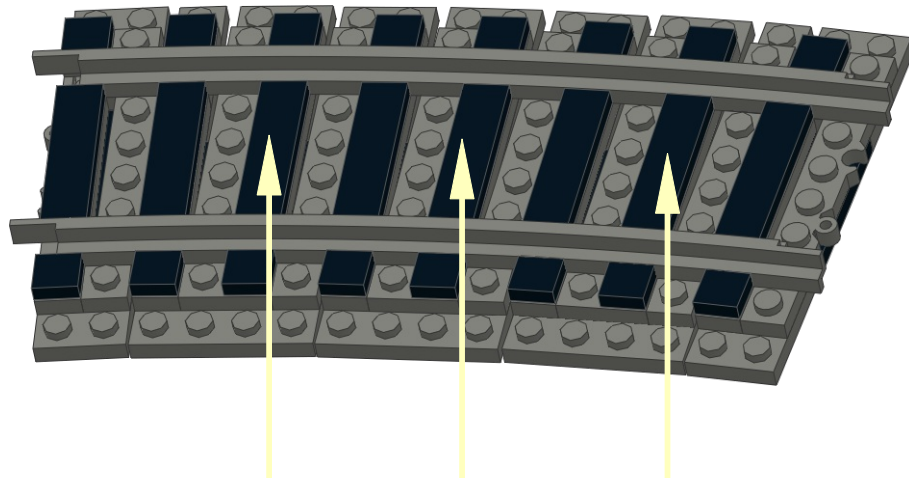
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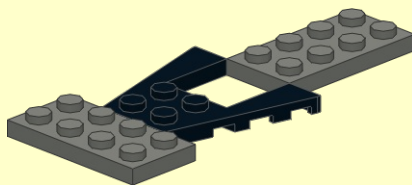
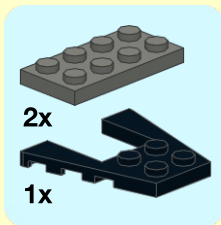


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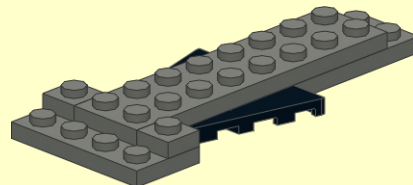
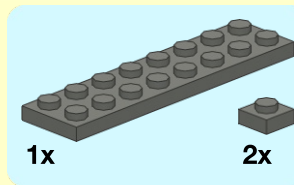




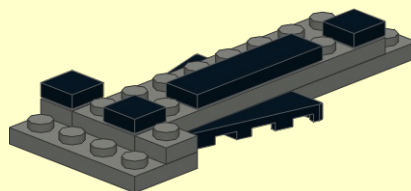
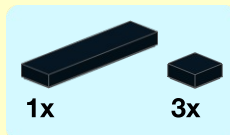
1



2



3



x3