

nlvis pro

Bauanleitung Bahnhof



Übersicht Fischertechnik Bauteile

2X

035 602



6X

167 258



4X

036 920



2X

035 079



4X

032 879



6X

167 259



3X

036 950



2X

035 084



4x

032 881



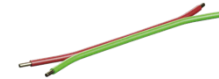
1X

167 257



6X

036 977



9X

181 583



6X

032 882



1X

137 125



3X

038 240



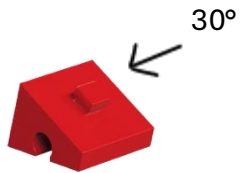
10X

181 584



4X

031 011



4X

162 135



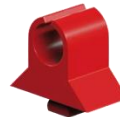
6X

037 468



3X

035 969



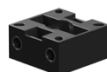
2X

032 064



2X

038 216



3X

035 049



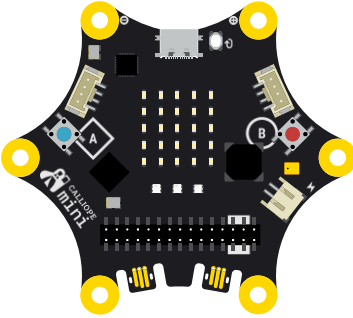
2X

037 238



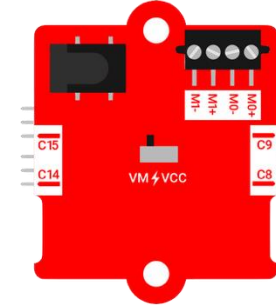
Übersicht Calliope Bauteile

2X
Calliope mini



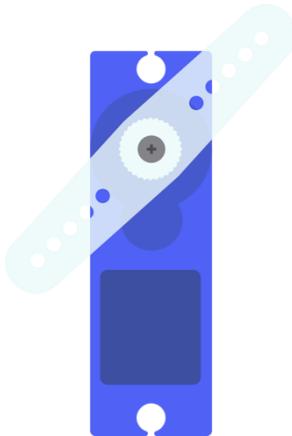
Verwendete Grafik: ©calliope

1X
Servoboard



Verwendete Grafik: ©calliope

2X
180°
Servomotoren (B)



Verwendete Grafik: ©calliope

2X
Ultraschallsensor
Grove



Verwendete Grafik: ©seeed studio

2X
Servo Schraube



Verwendete Grafik: ©calliope

2X
Grove
Verbindungskabel



Verwendete Grafik: ©seeed studio

Übersicht Intelino Bauteile

4X

gerade
Schiene



1X

Weiche



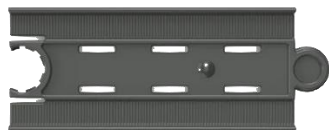
1X

Weiche



1X

kurze
Gerade



2X

weißes
Plättchen



2X

blaues
Plättchen



2X

rotes
Plättchen



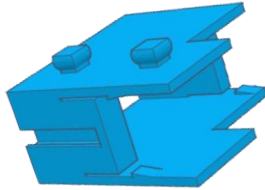
1X

Smart
Train



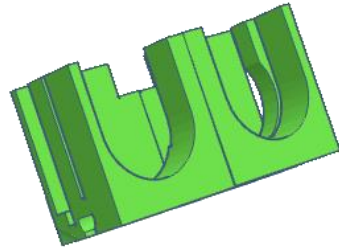
Übersicht 3D Druck Teile

2x
Servohalterung



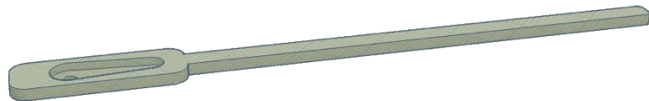
[fischertechnik SG90 mini servo mount](#)
by [NBGer](#) is licensed under the [Creative Commons - Attribution - Non-Commercial - Share Alike](#) license

2x Ultraschall-
sensorhalterung



[Fischertechnik Mount for HC-SR04 \(Ultrasonic Sensor\)](#)
by [NBGer](#) is licensed under the [Creative Commons - Attribution - Non-Commercial - Share Alike](#) license.

2x Schranke



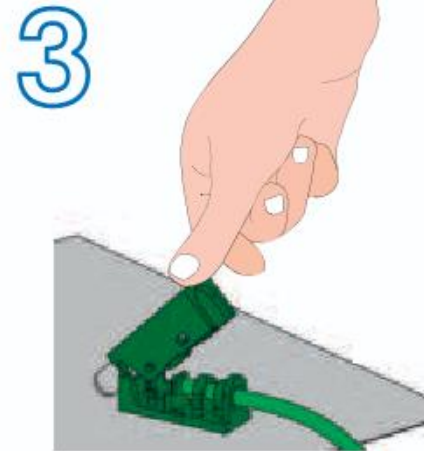
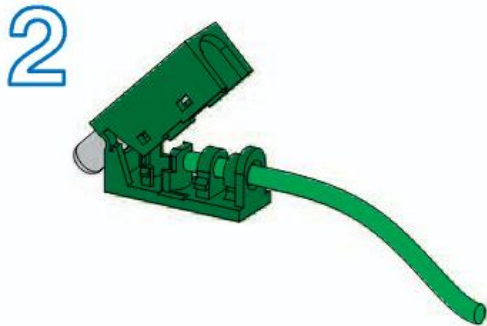
[Servo SG90 Barrier](#)
by [Vlastimil3](#) is licensed under the [Creative Commons - Attribution](#) license.

1x Hogsmeade
Stellwerk

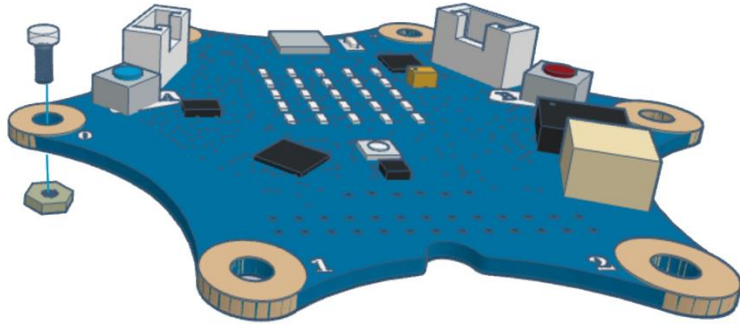


[Hogsmeade - Goathland signal box OO gauge \(1:76\) - Harry Potter Signal box](#)
by [Lkdesu](#) is licensed under the [Creative Commons - Attribution - Non-Commercial](#) license.

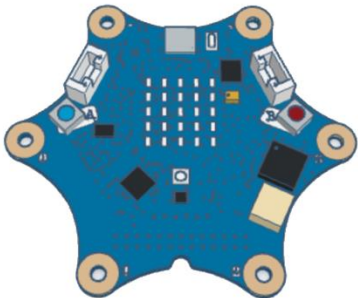
Fischertechnik Montagetipp



1



1x



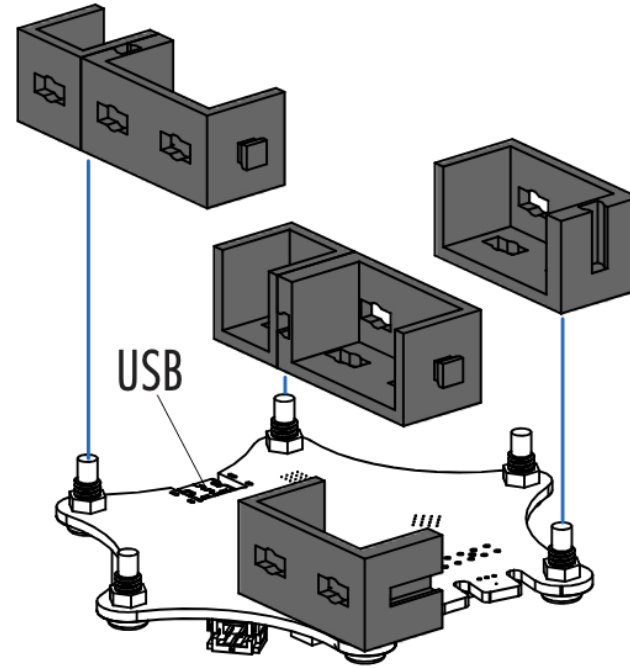
6x



6x



2



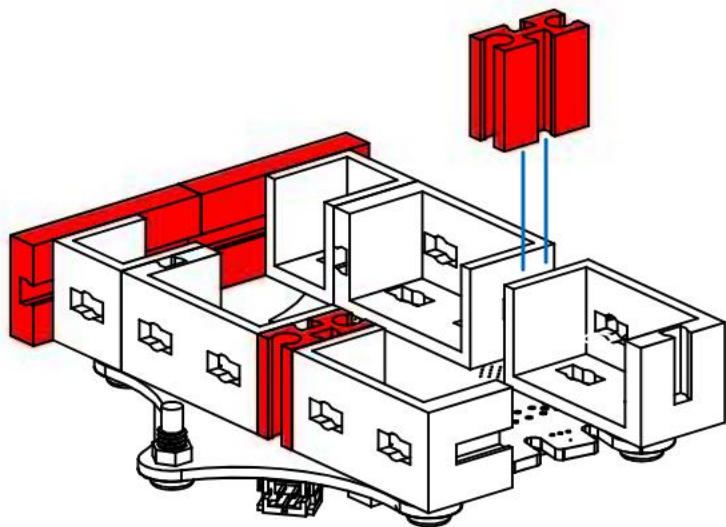
4x



2x



3



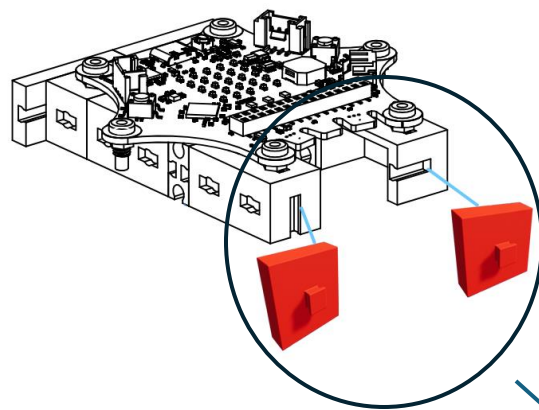
2x



2x



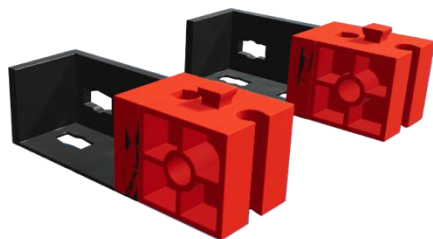
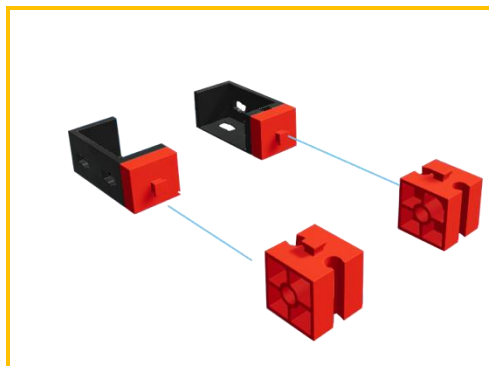
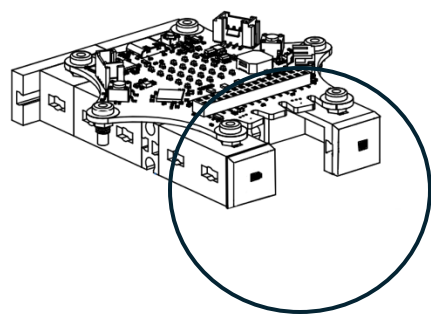
4



2x



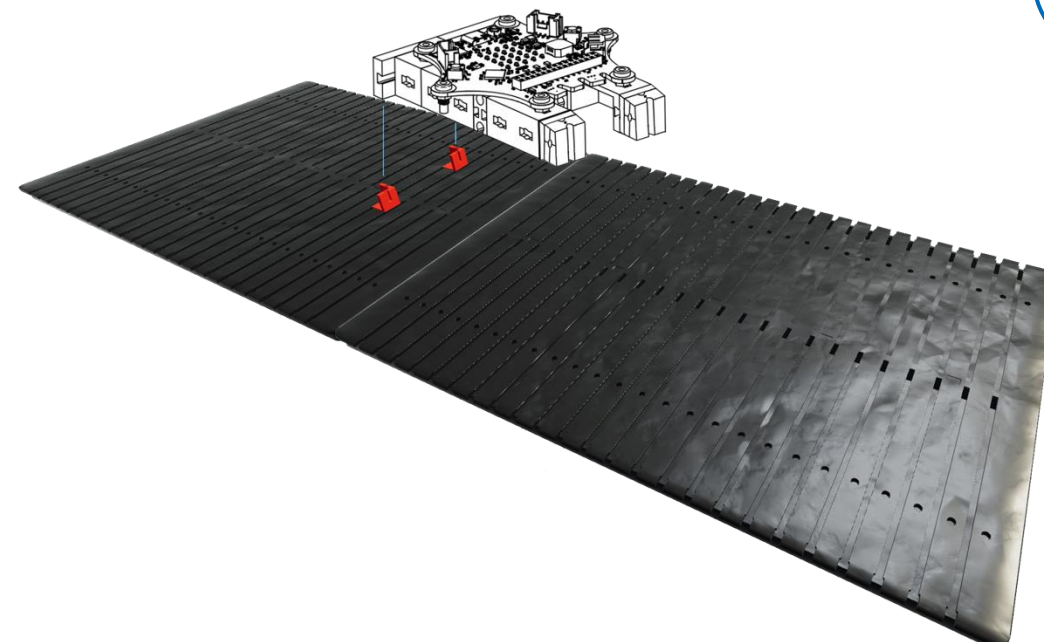
5



2x



6

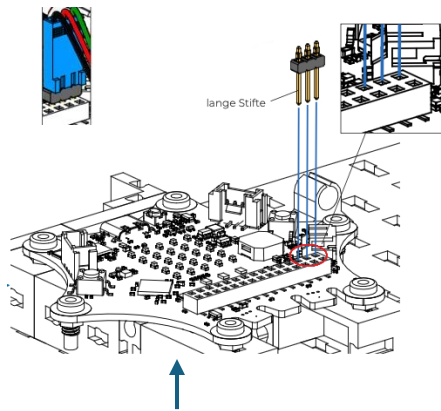


2x



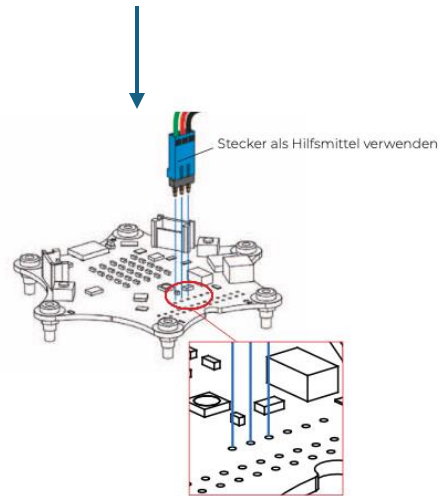
2x



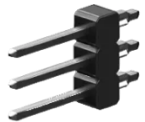


Calliope mini v3

Calliope mini v2
und älter



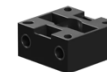
1x



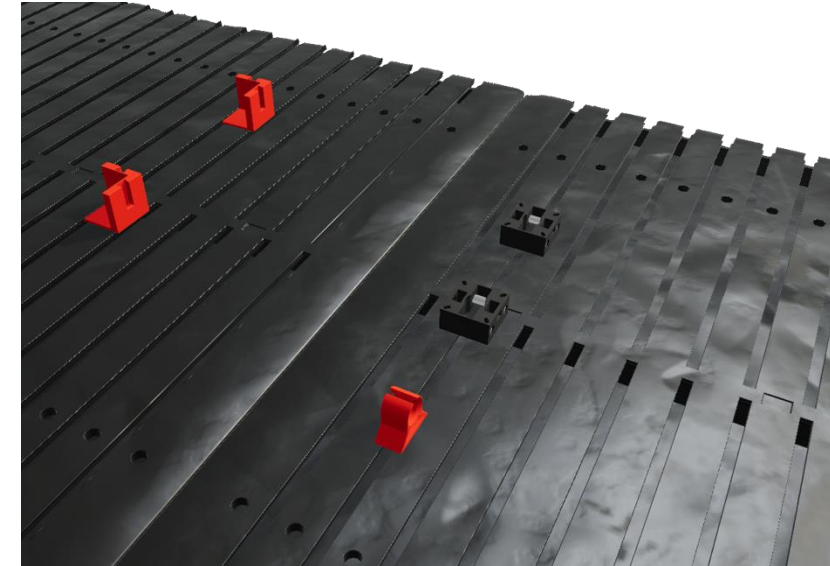
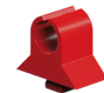
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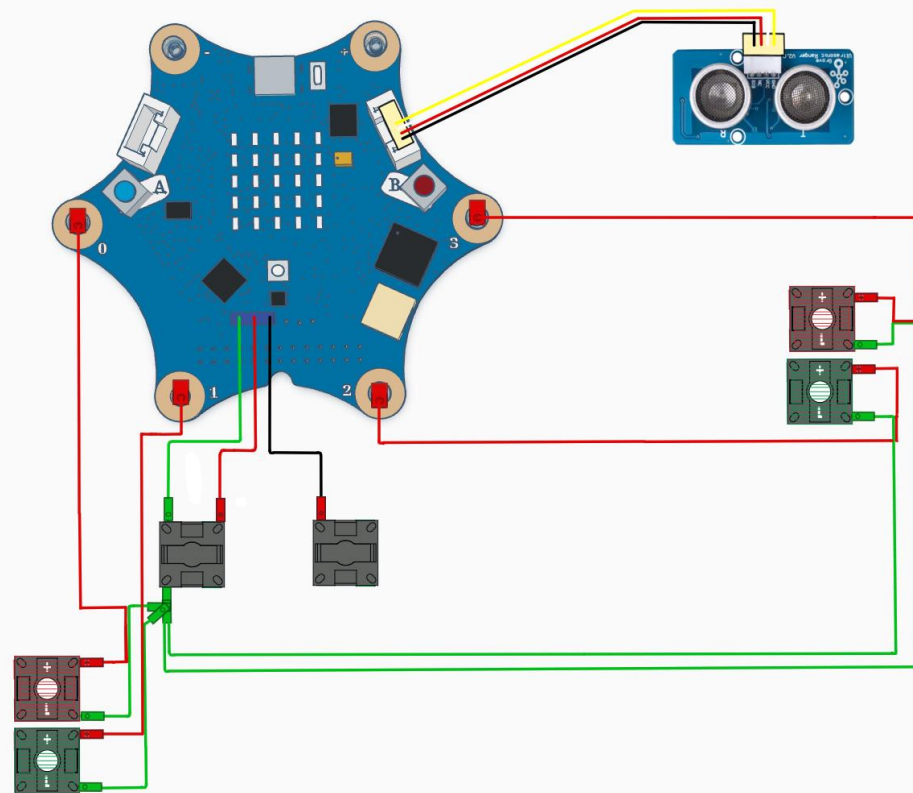


2x



1x





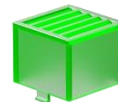
4x



9x



2x



1x



4x



10x



2x



1x





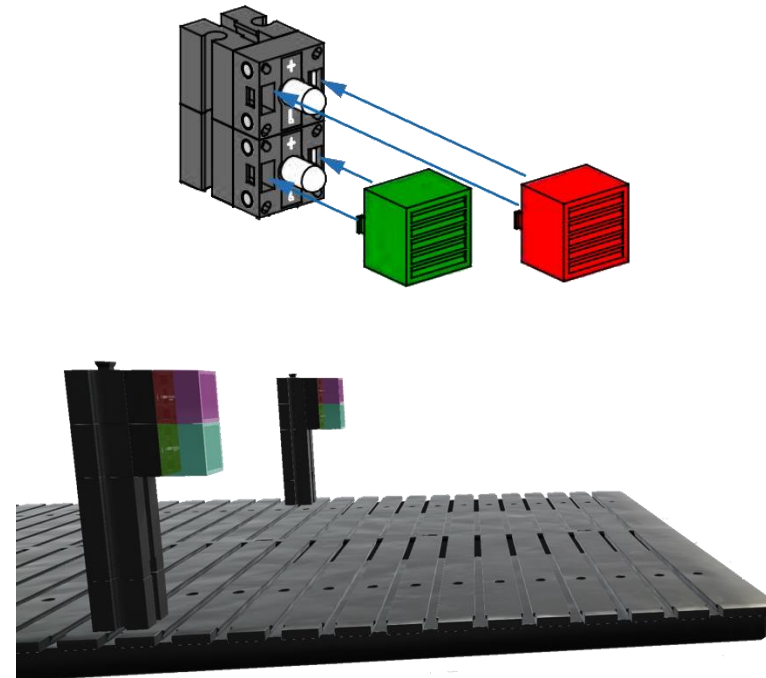
2x



2x



4x



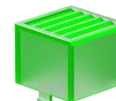
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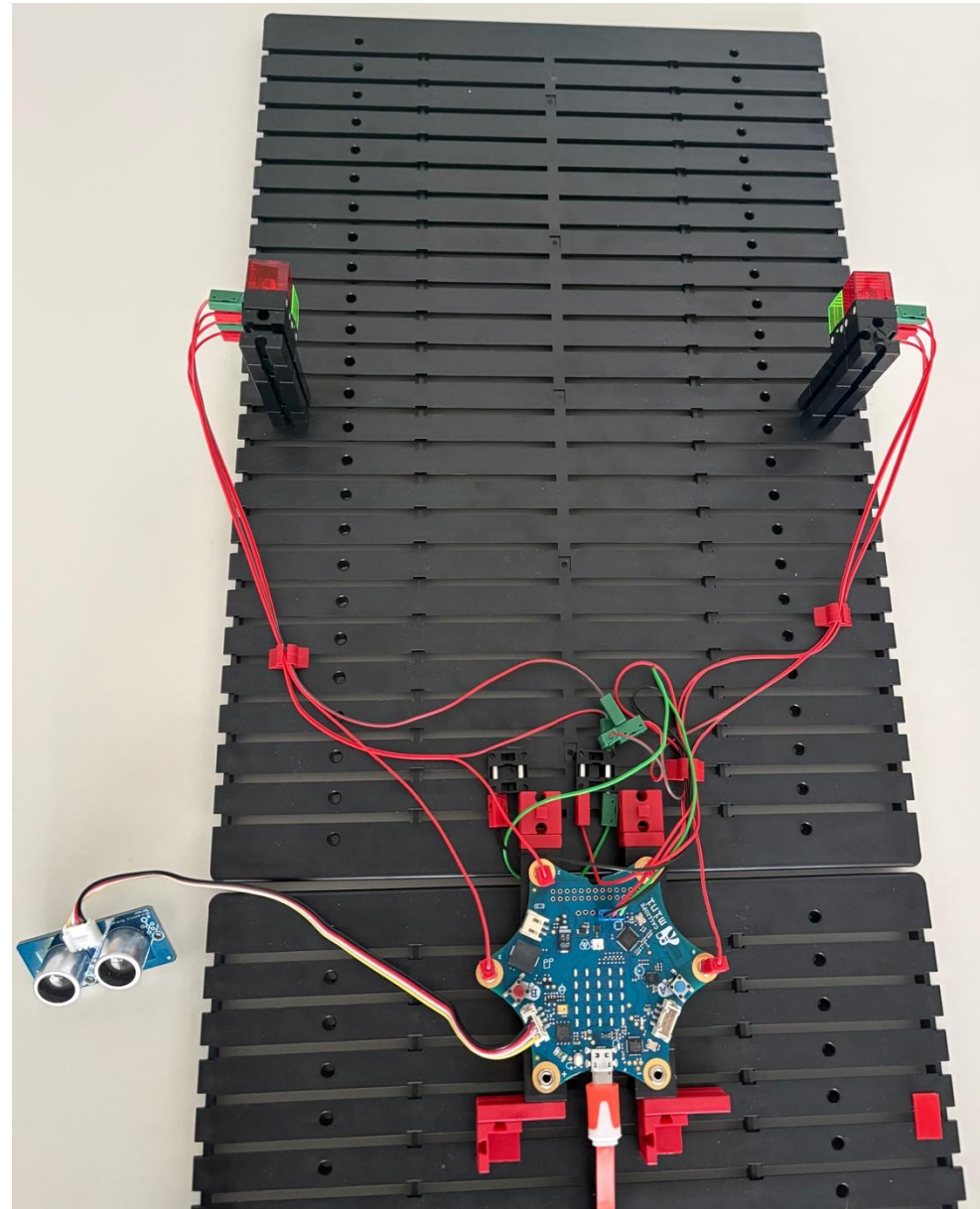
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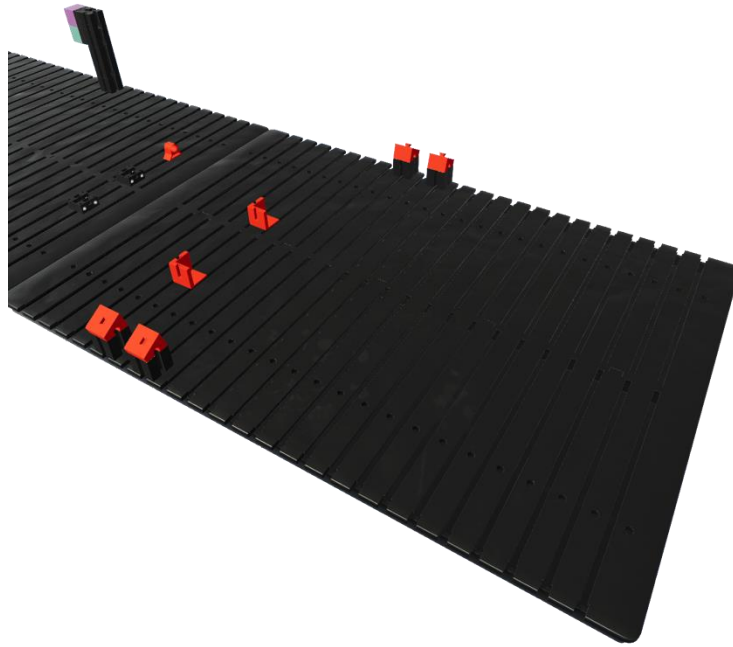


2x



Übersicht Zwischenstand

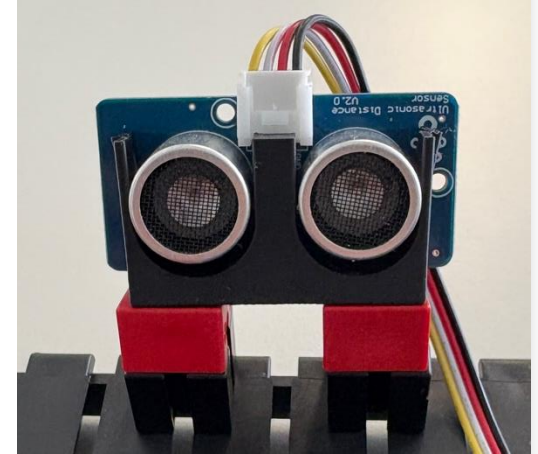
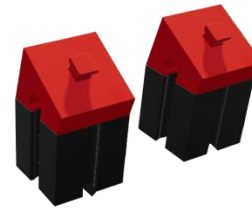
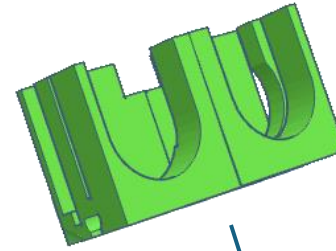




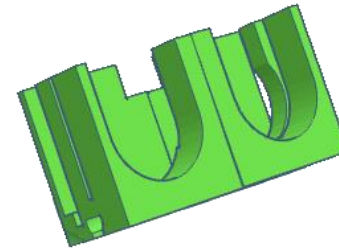
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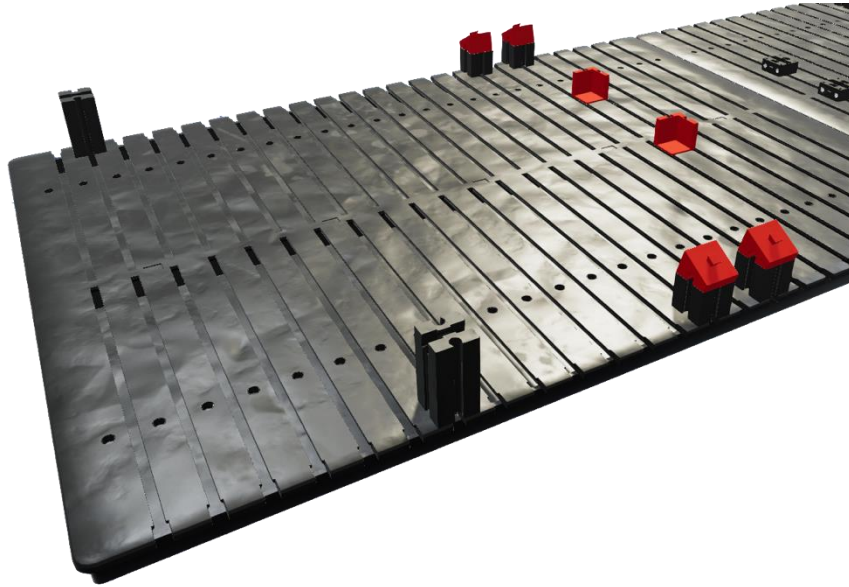


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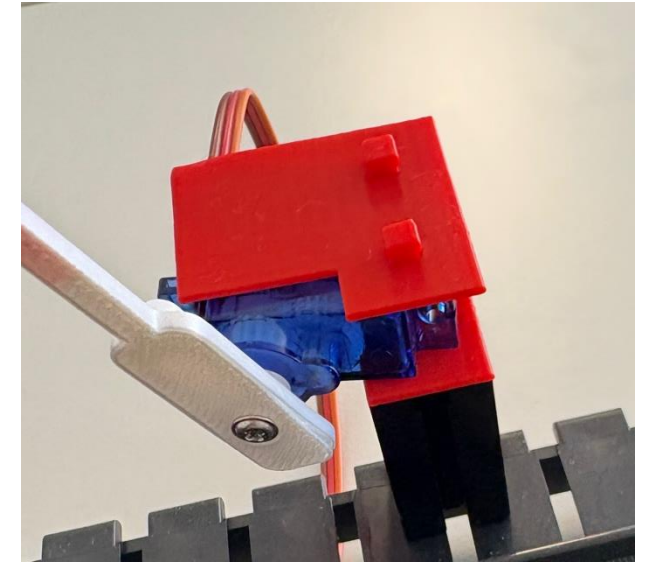
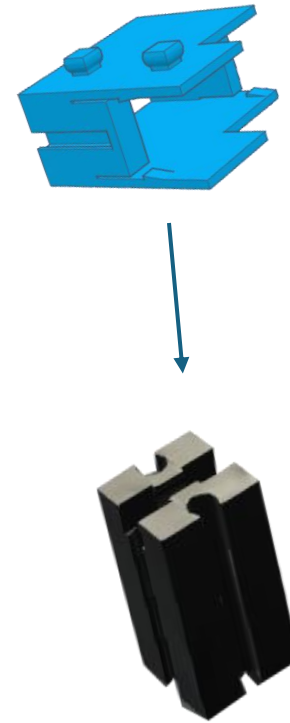


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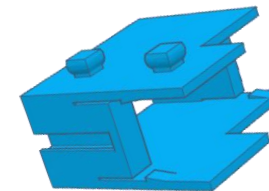


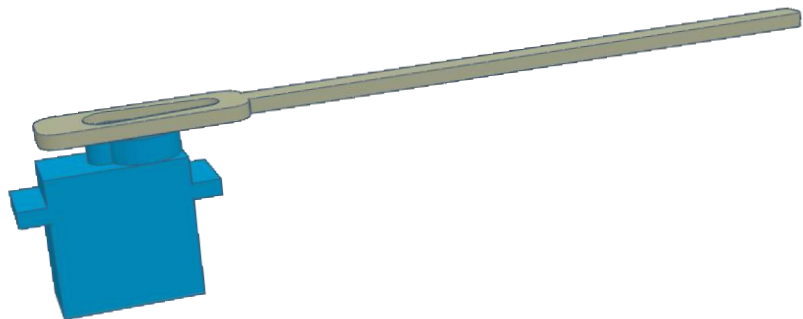


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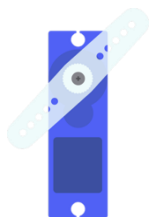


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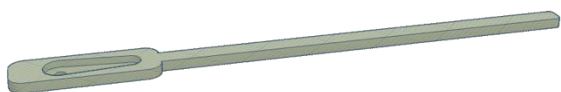




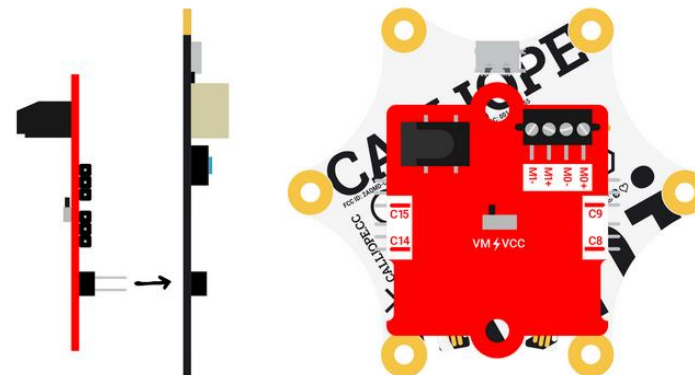
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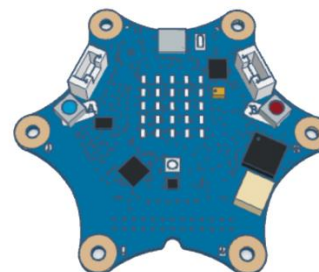
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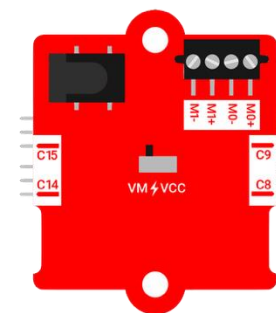
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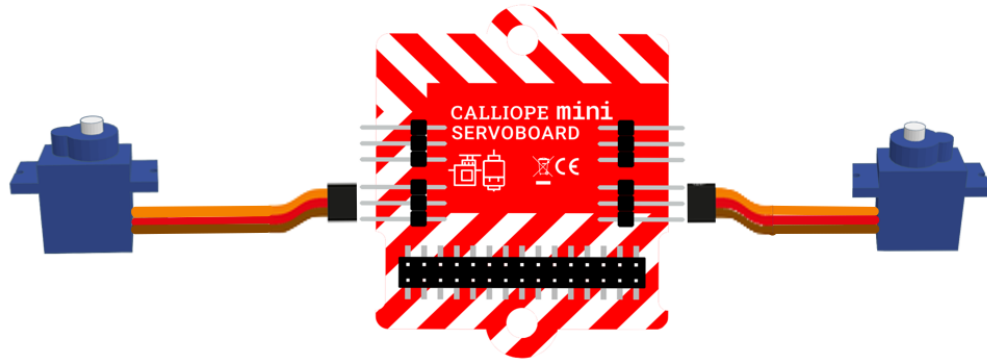


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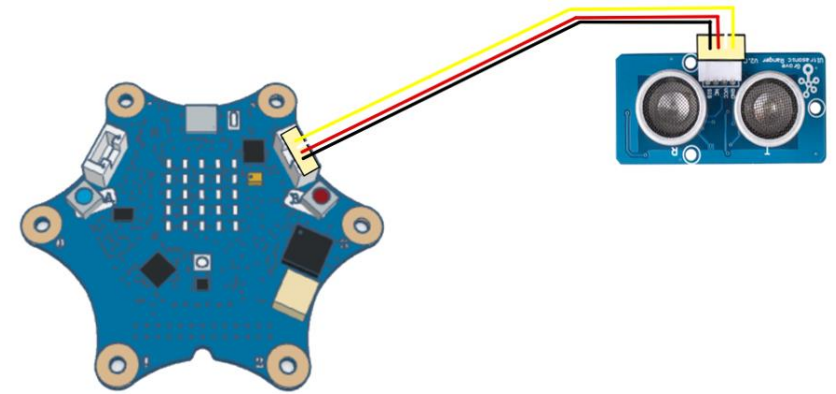


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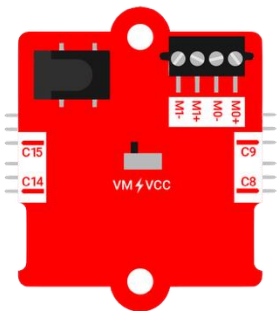




Korrekte Kabelausrichtung
beachten



1x



2x



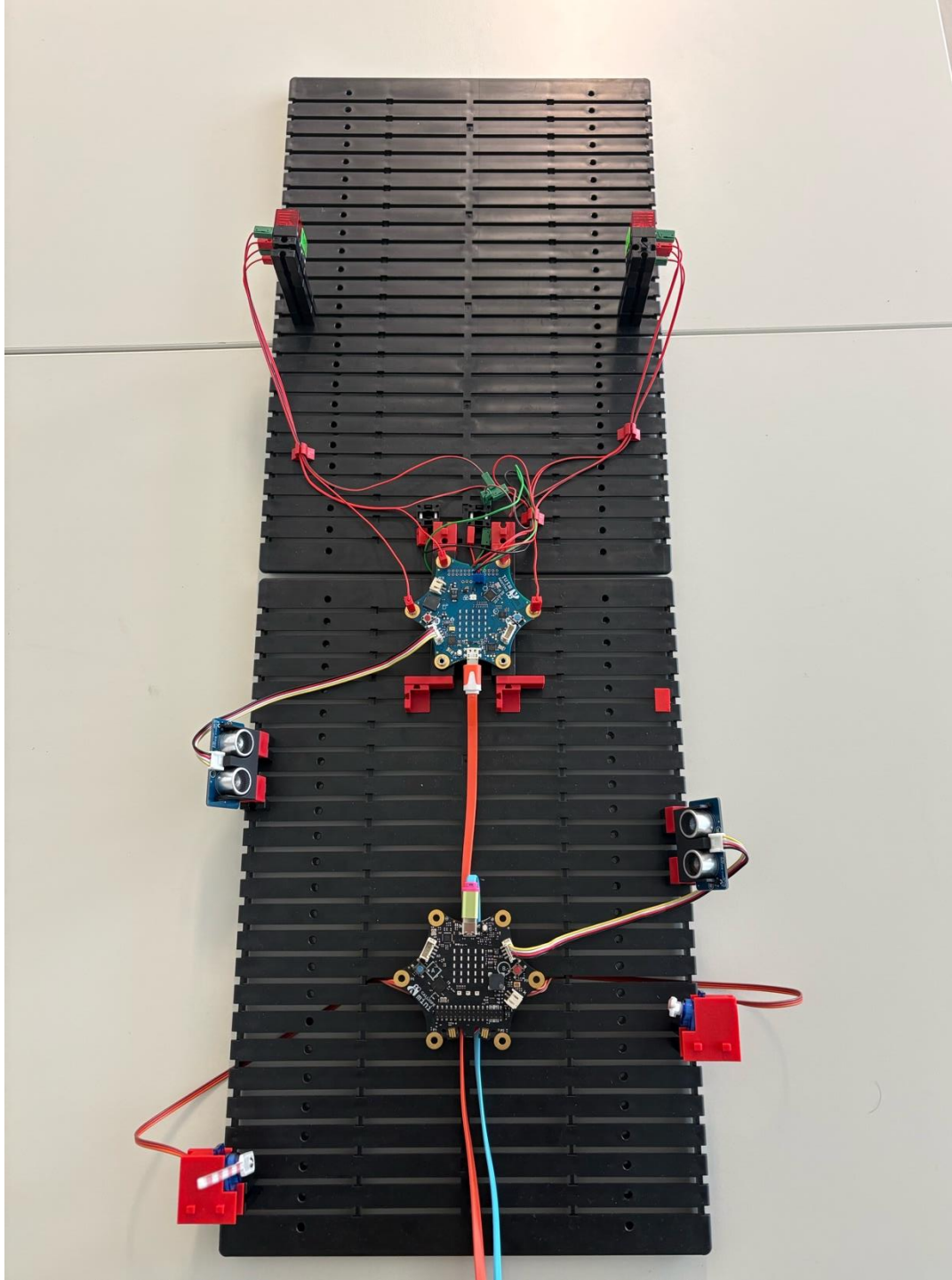
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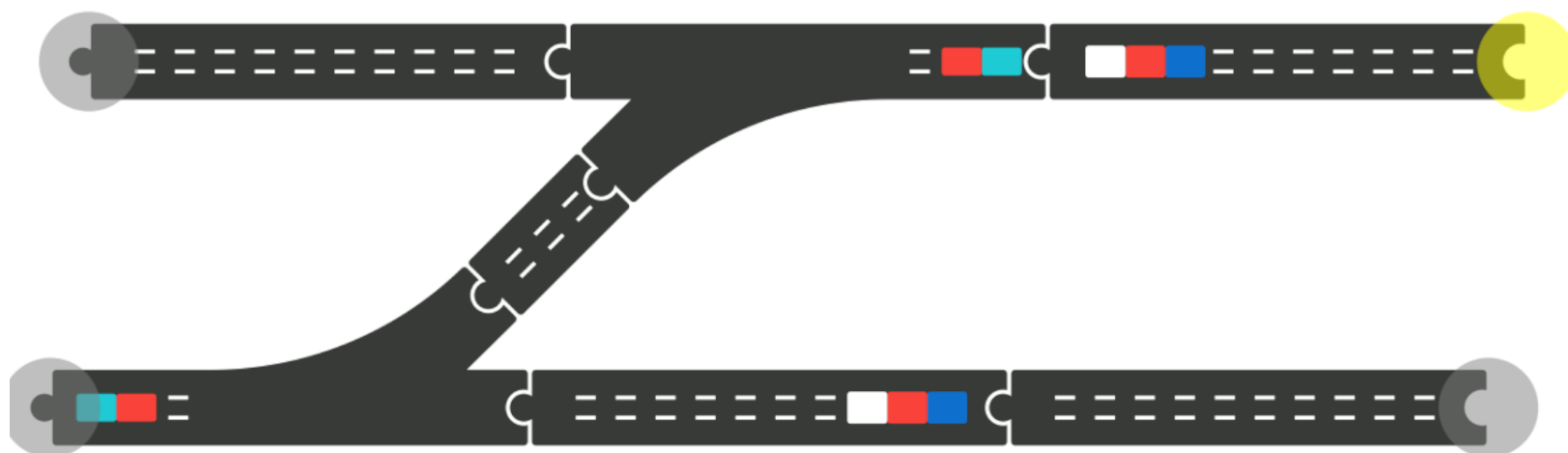


1x



Übersicht Zwischenstand





1x



2x



2x



2x



1x



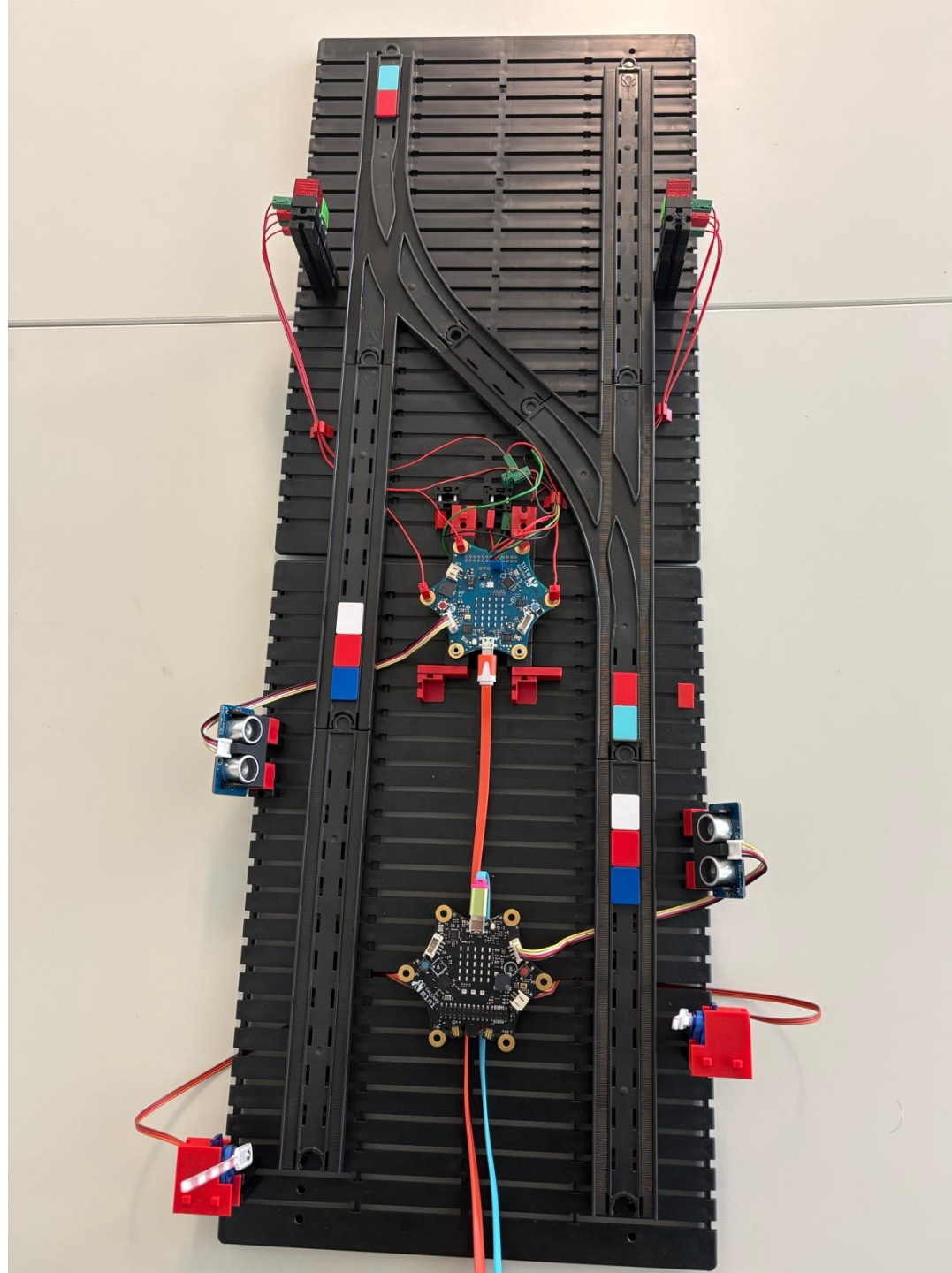
4x



1x



Übersicht Zwischenstand



Übersicht Endstand

