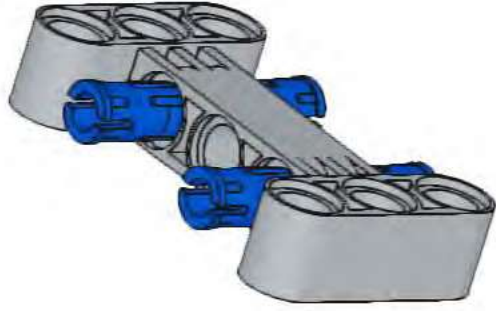
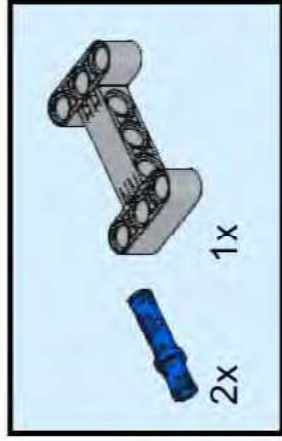


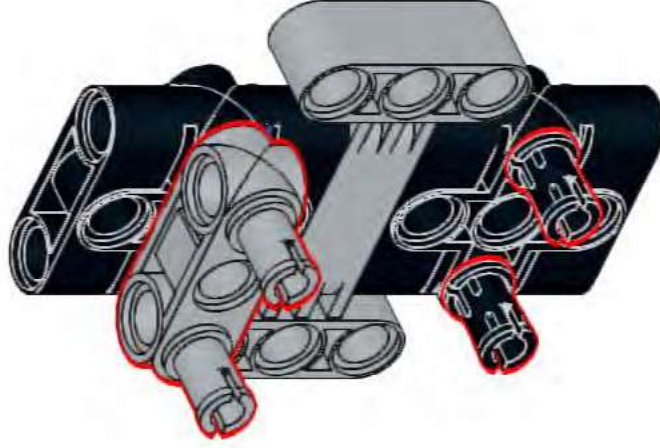
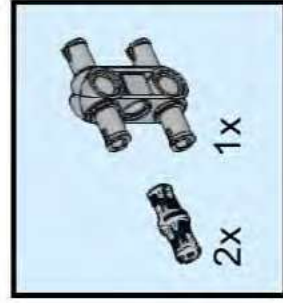
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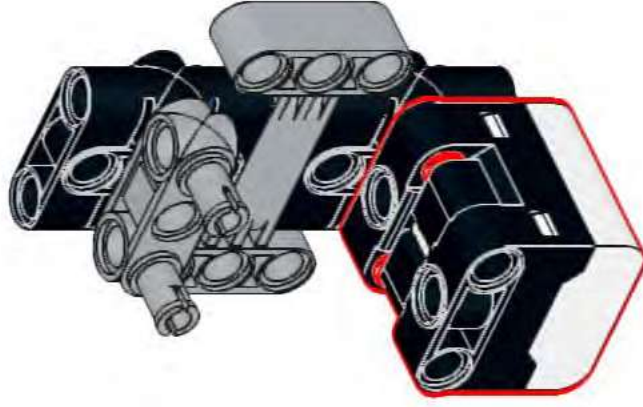
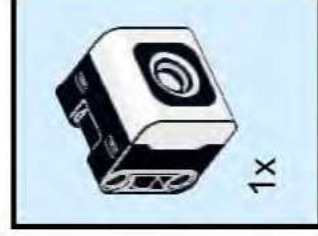
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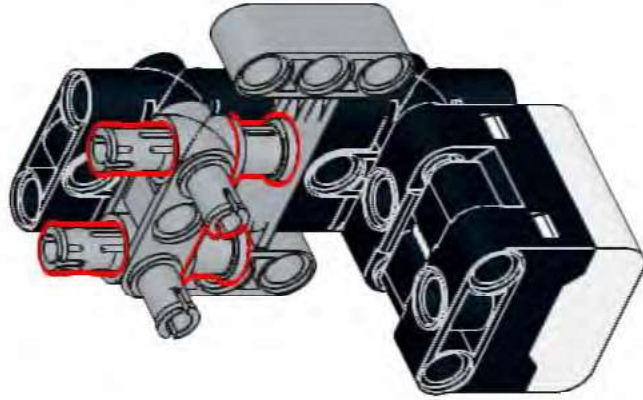
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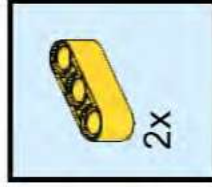
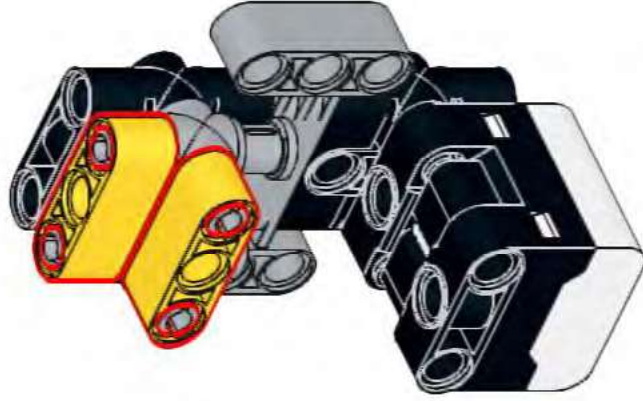
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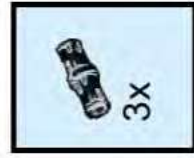
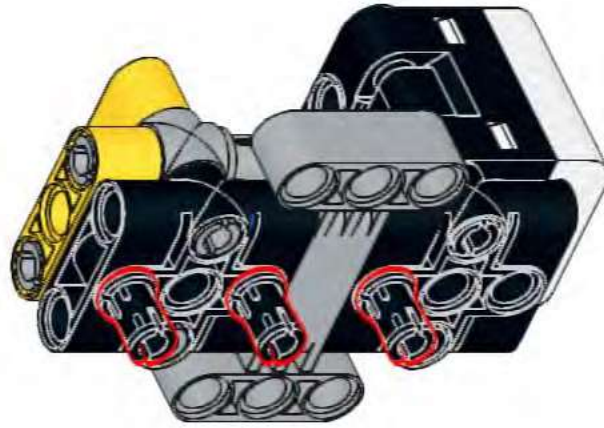
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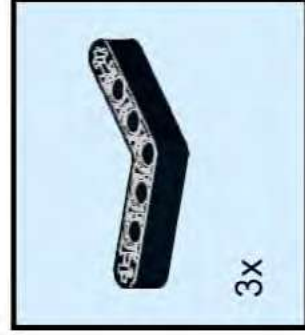
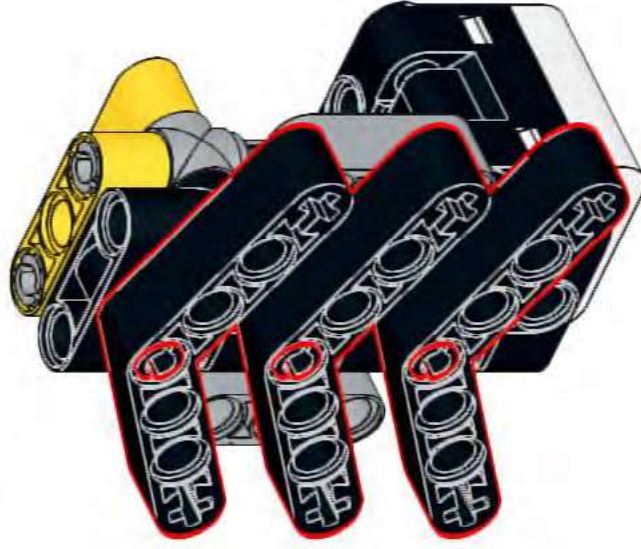
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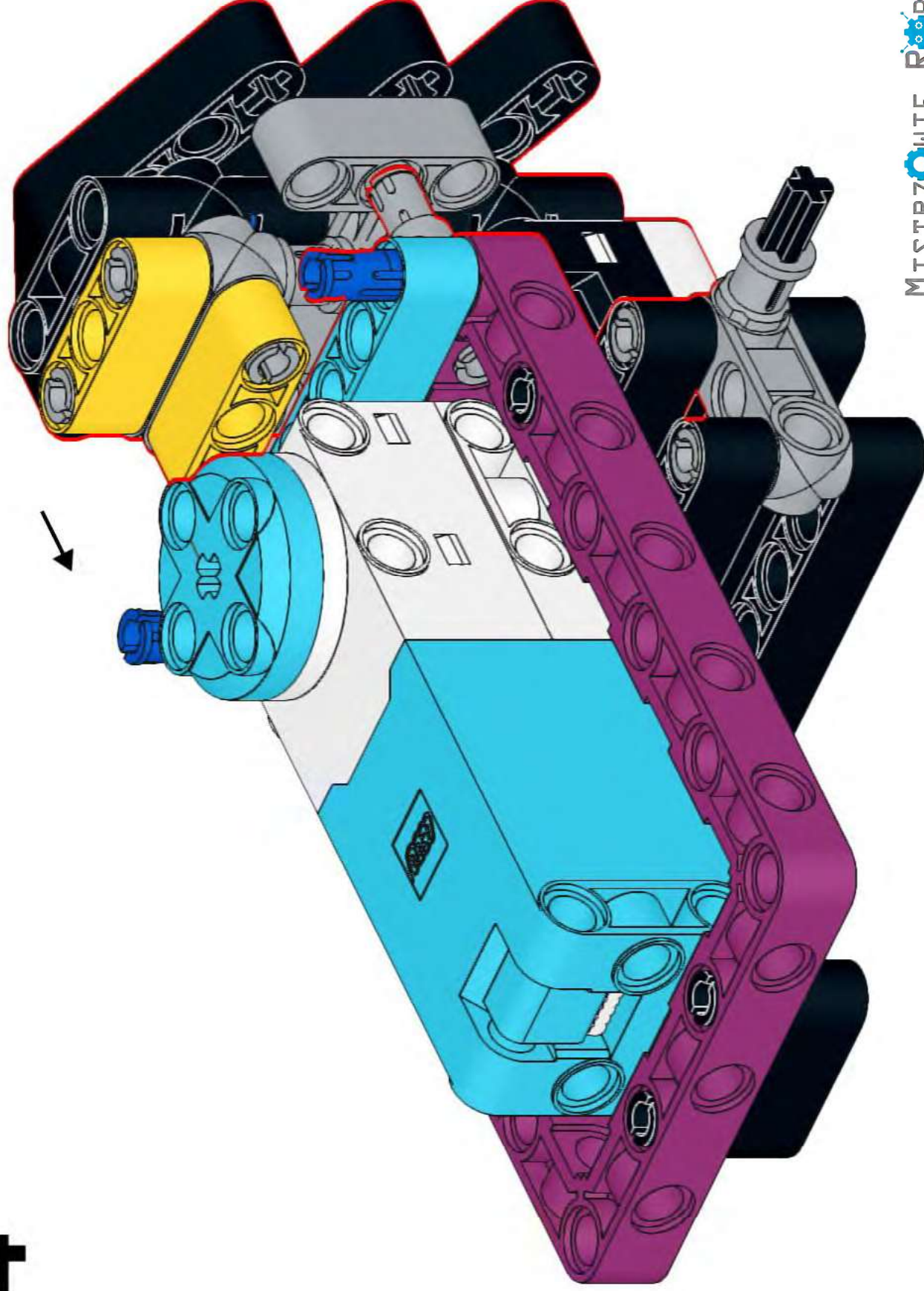


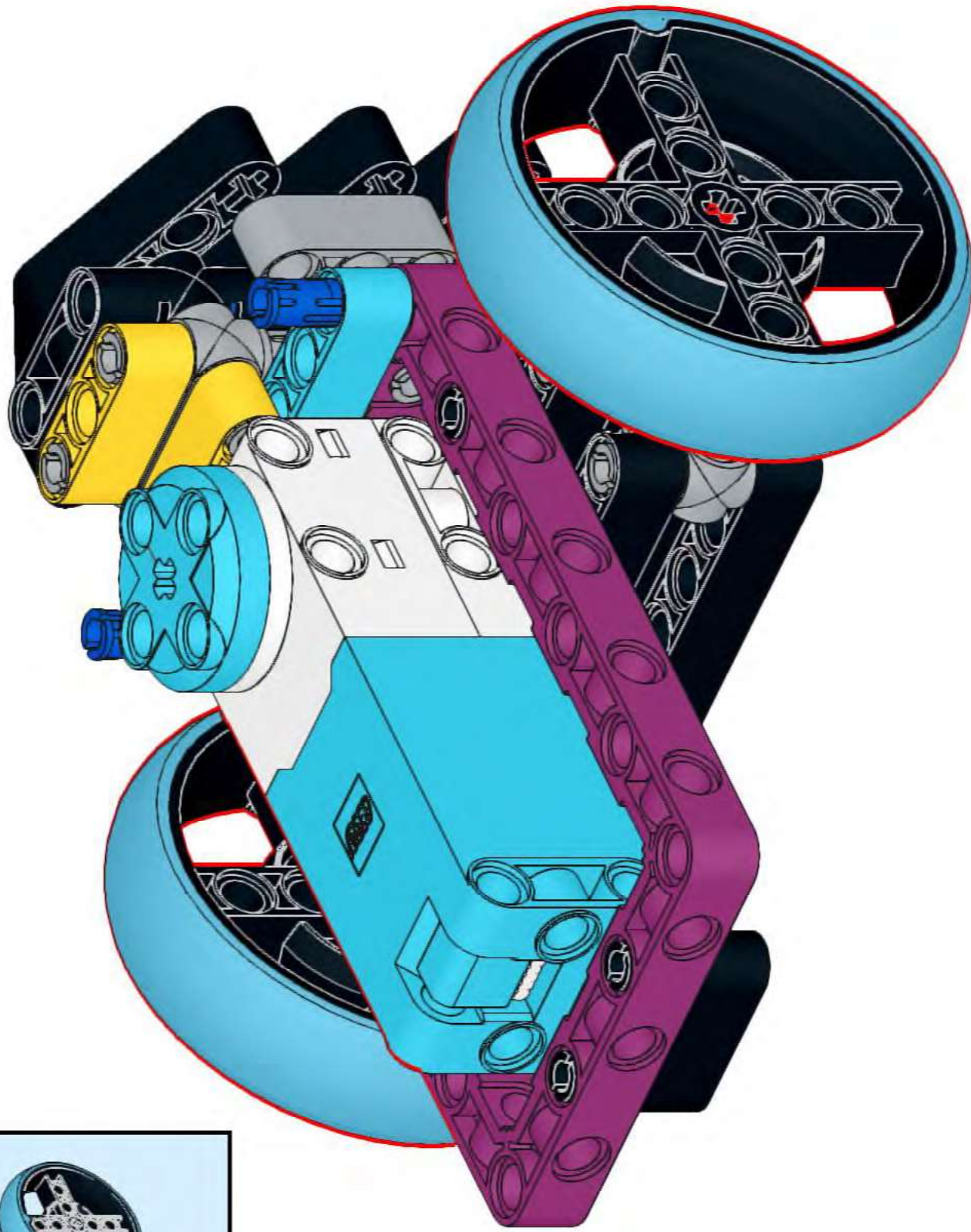
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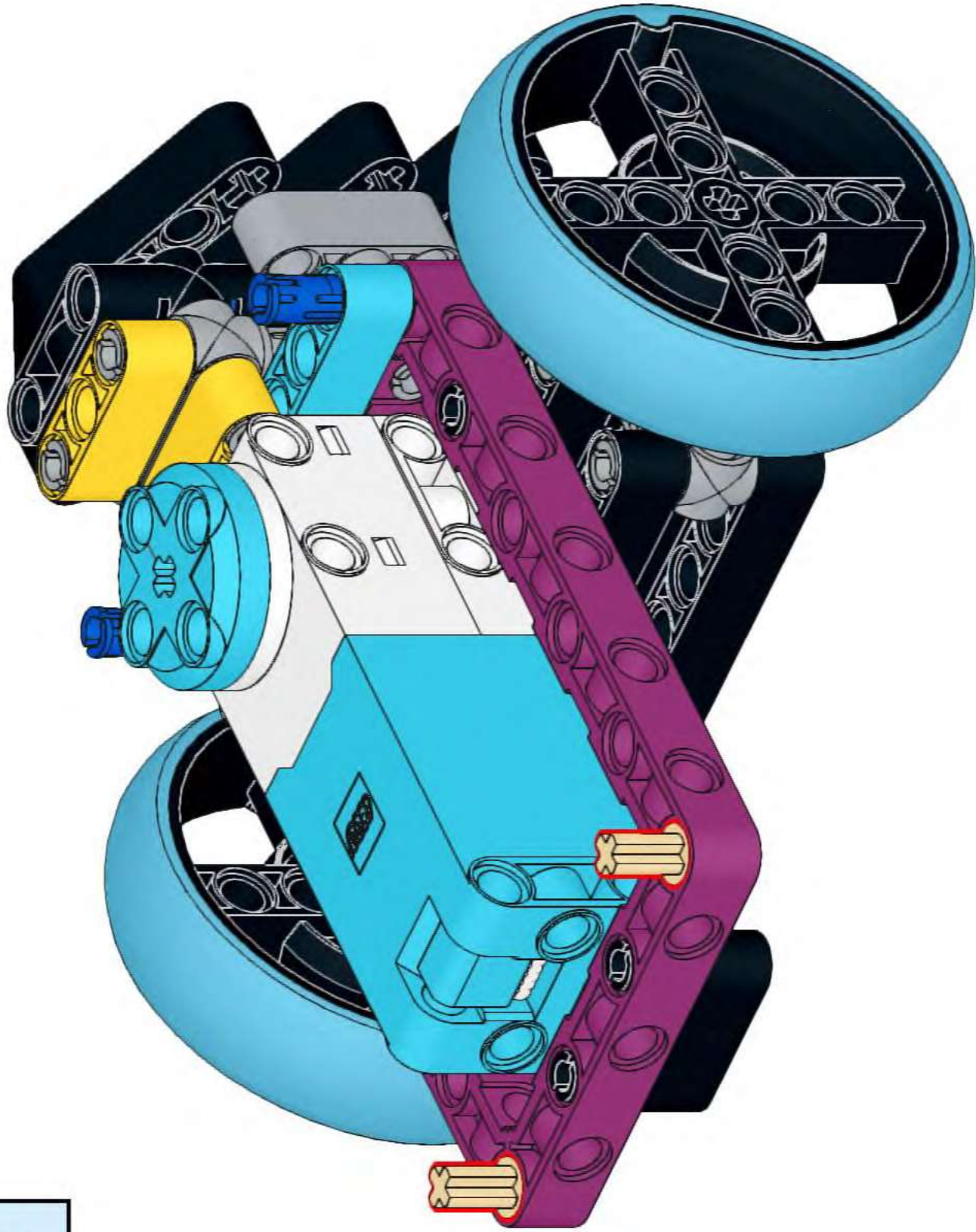
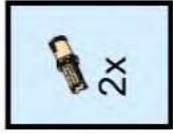


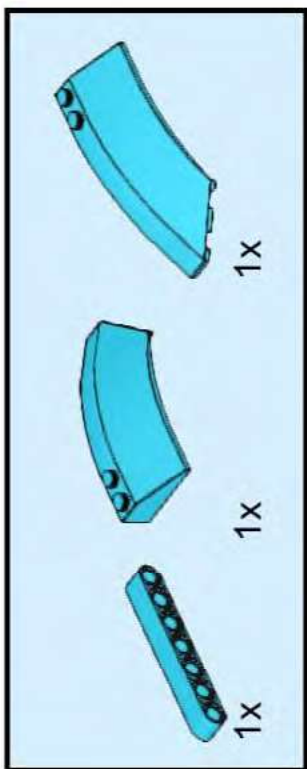
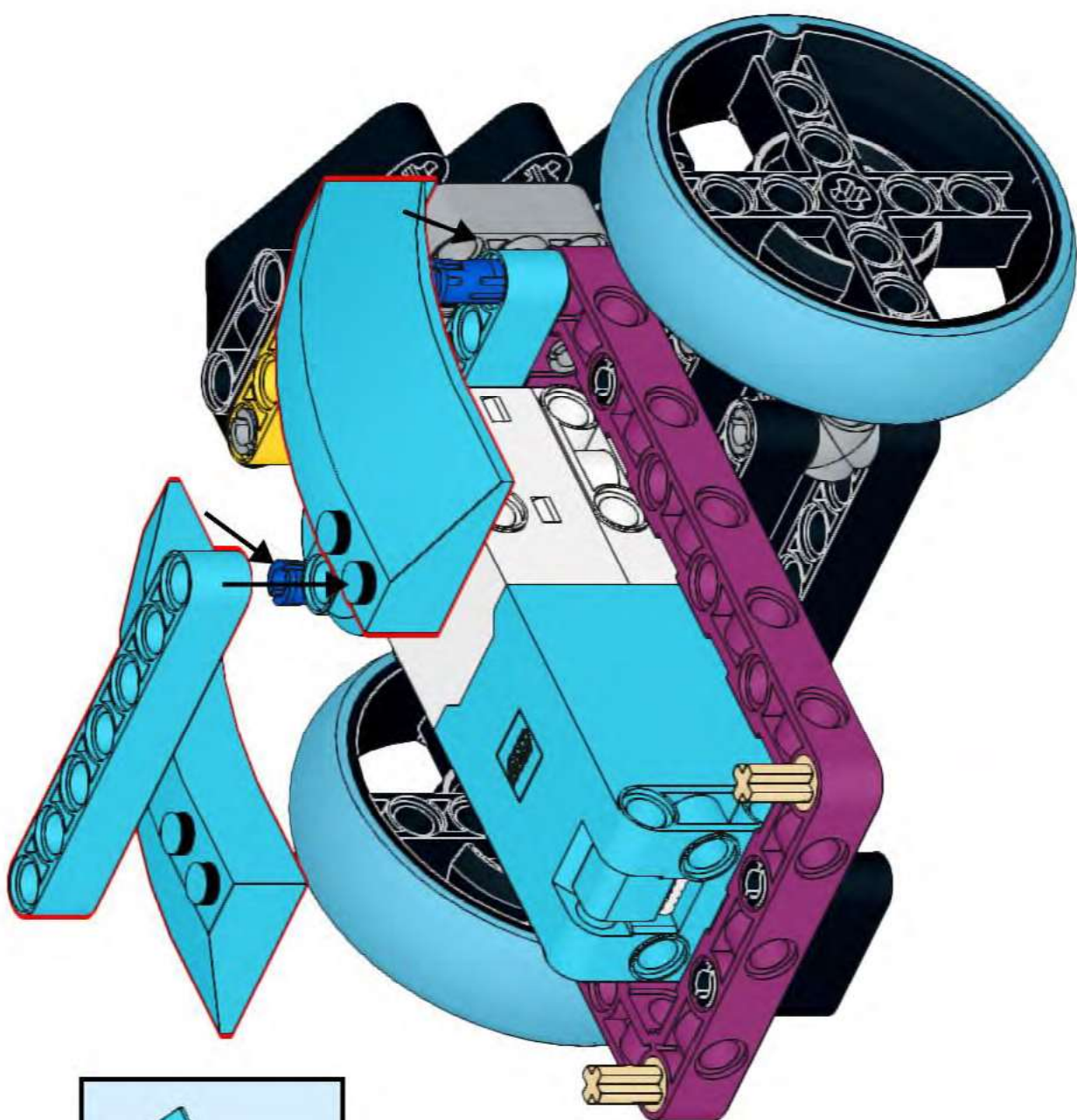
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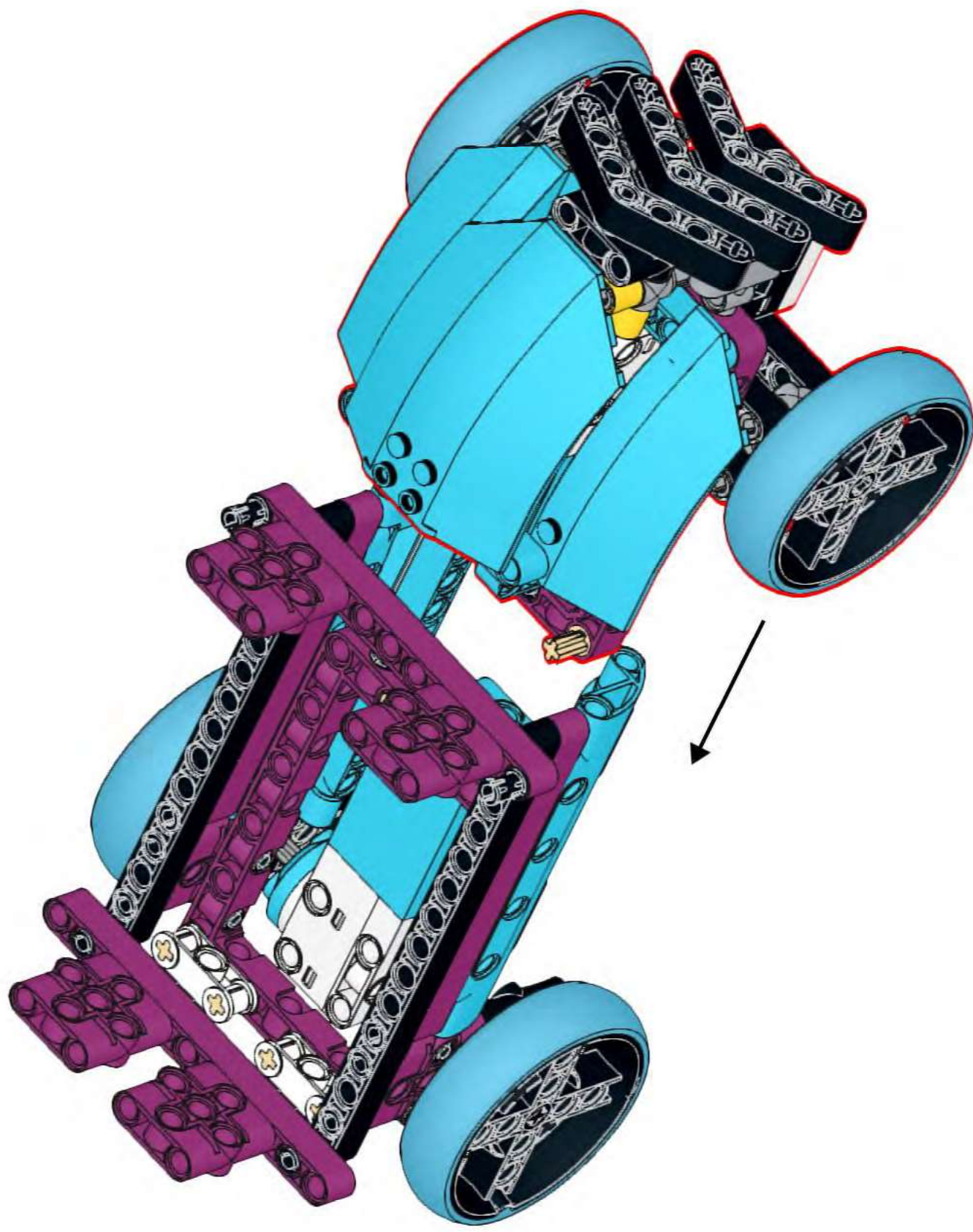


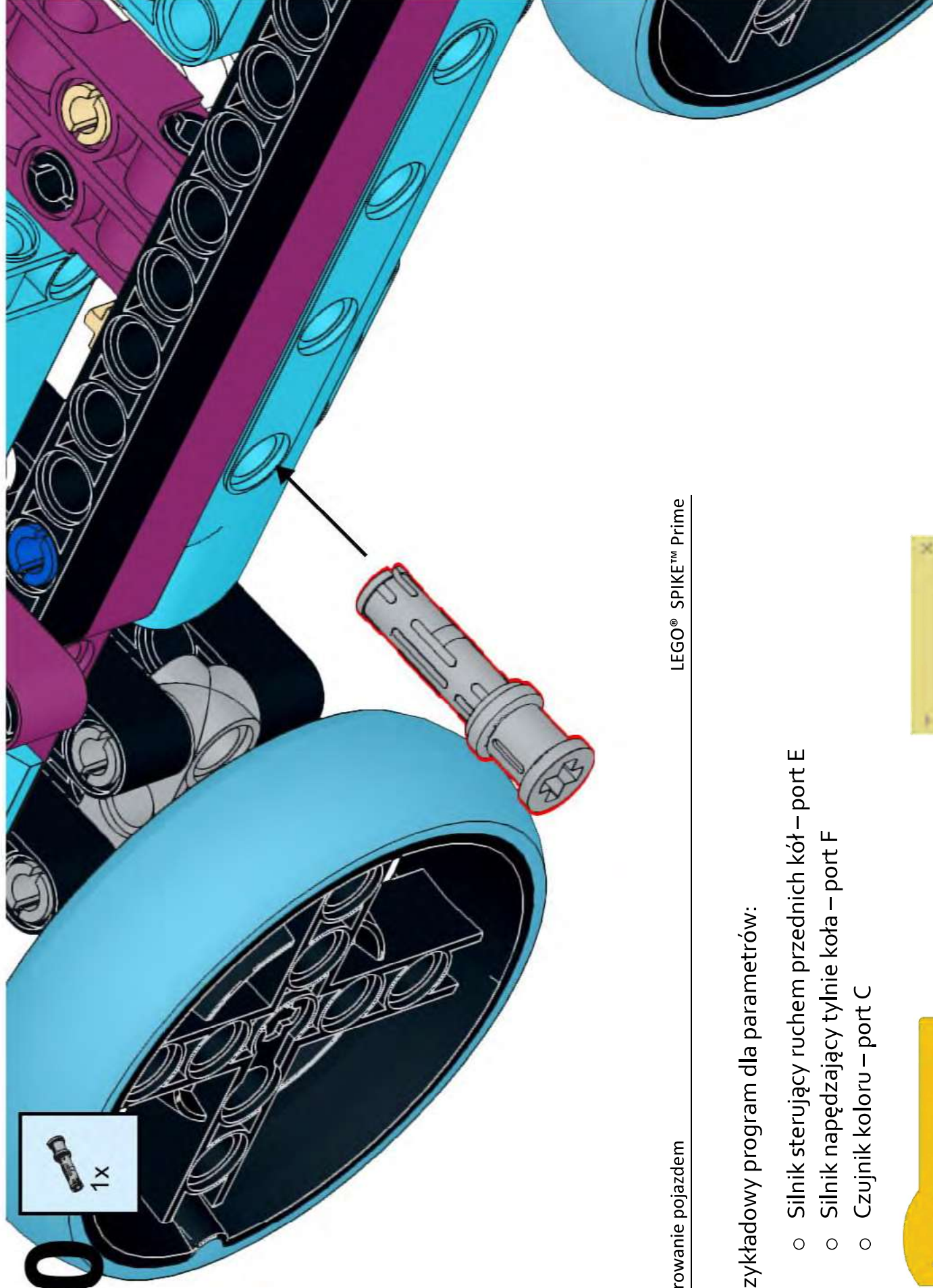












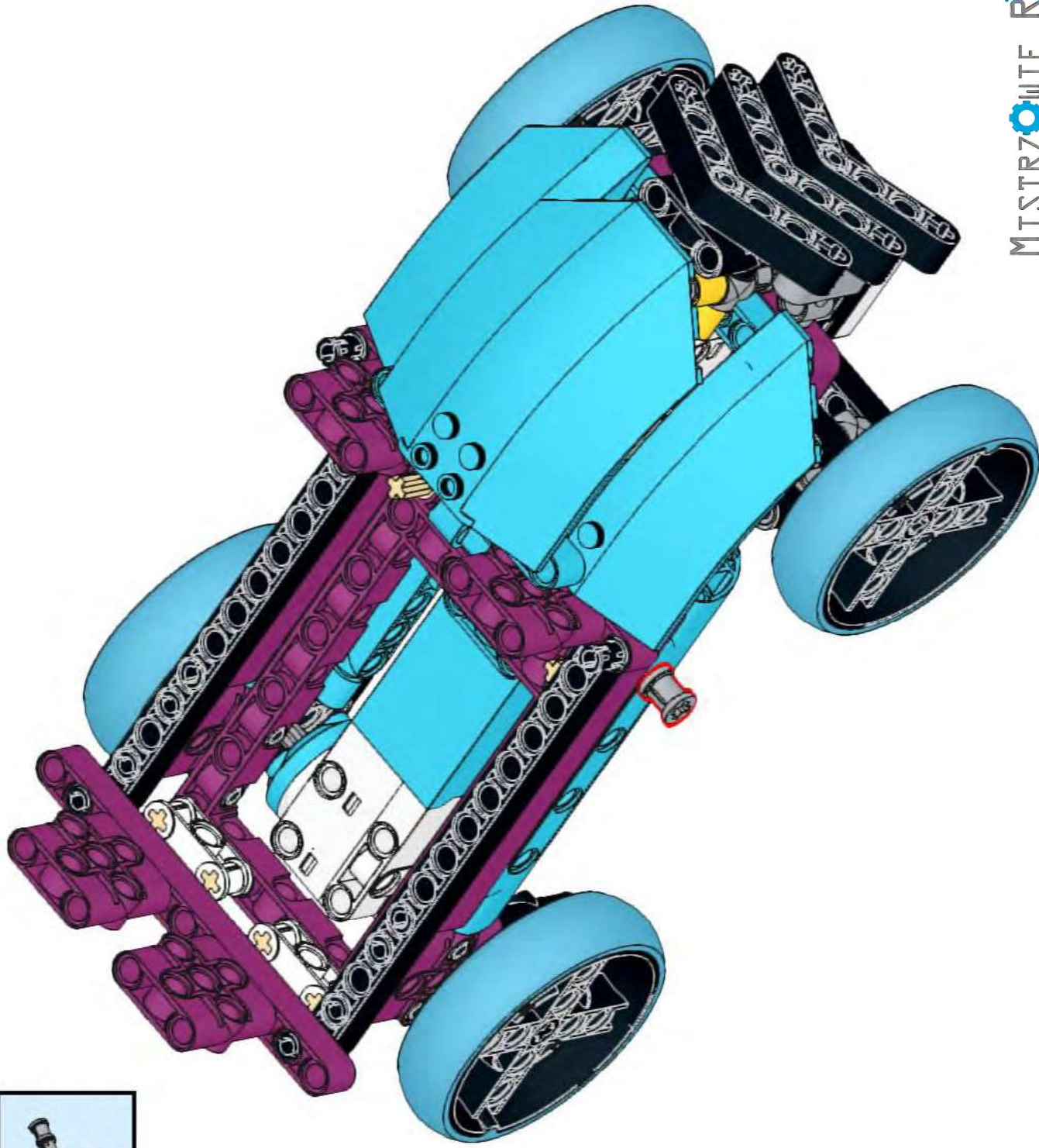
Sterowanie pojazdem

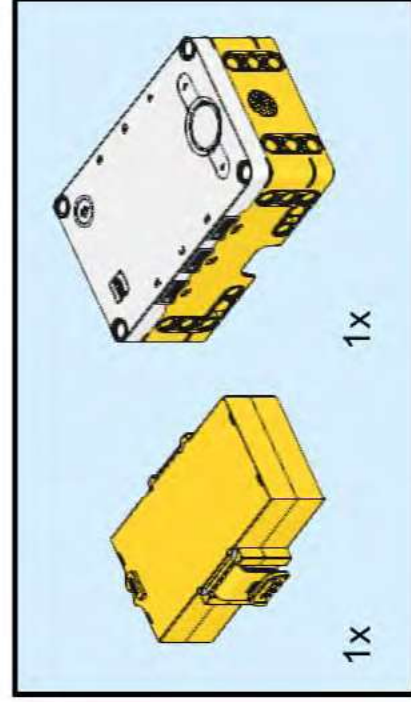
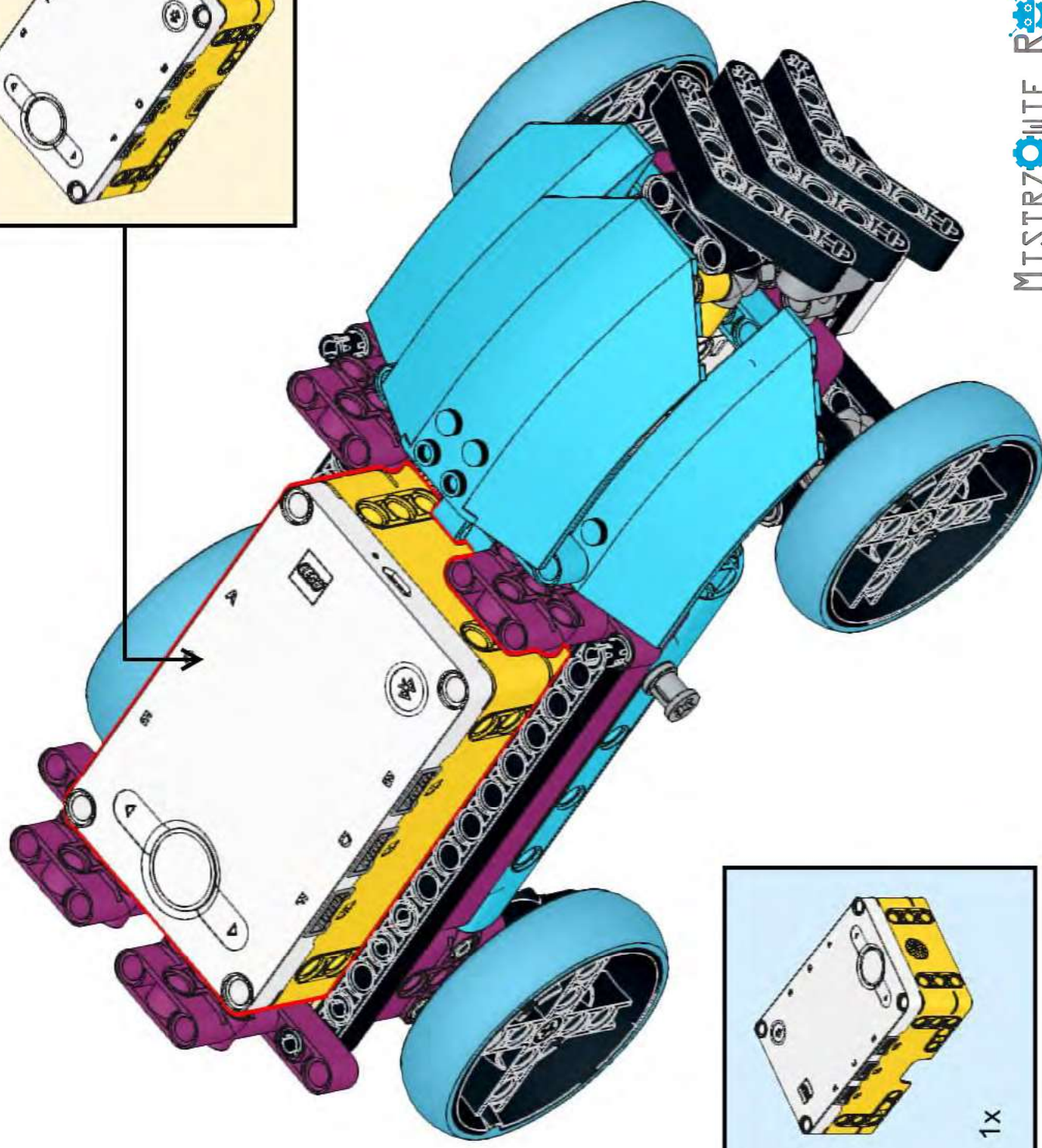
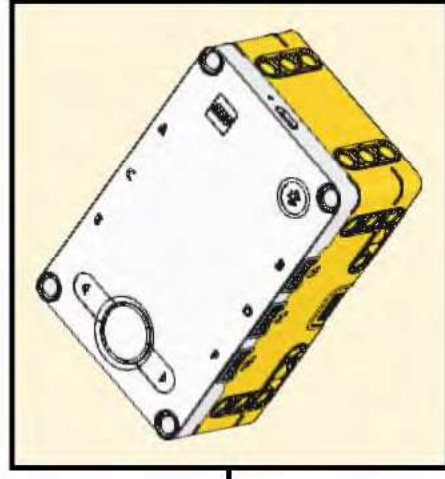
LEGO® SPIKE™ Prime

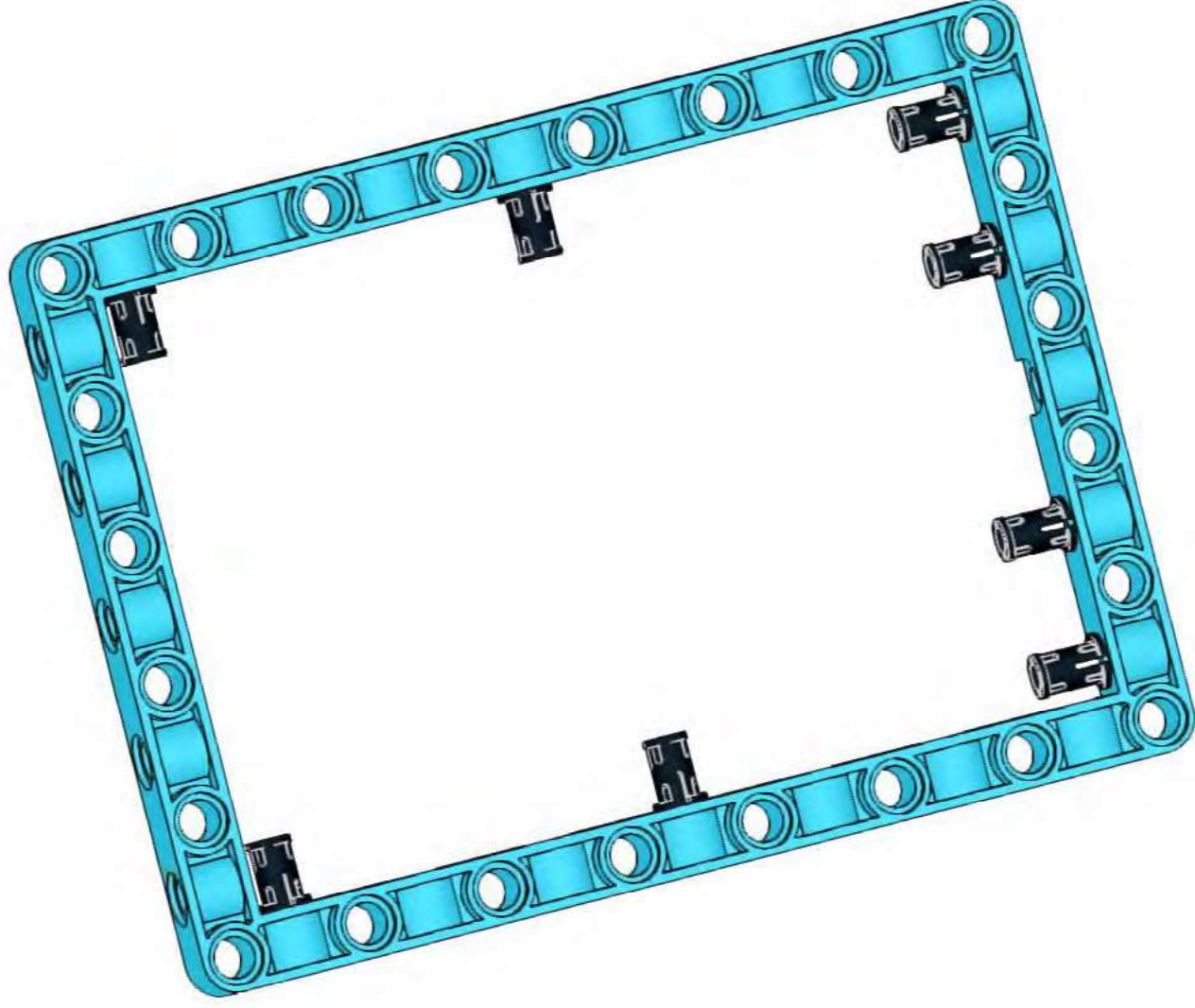
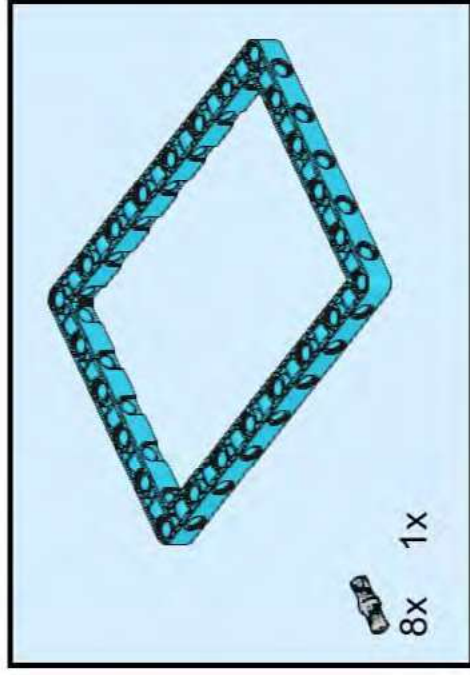
Przykładowy program dla parametrów:

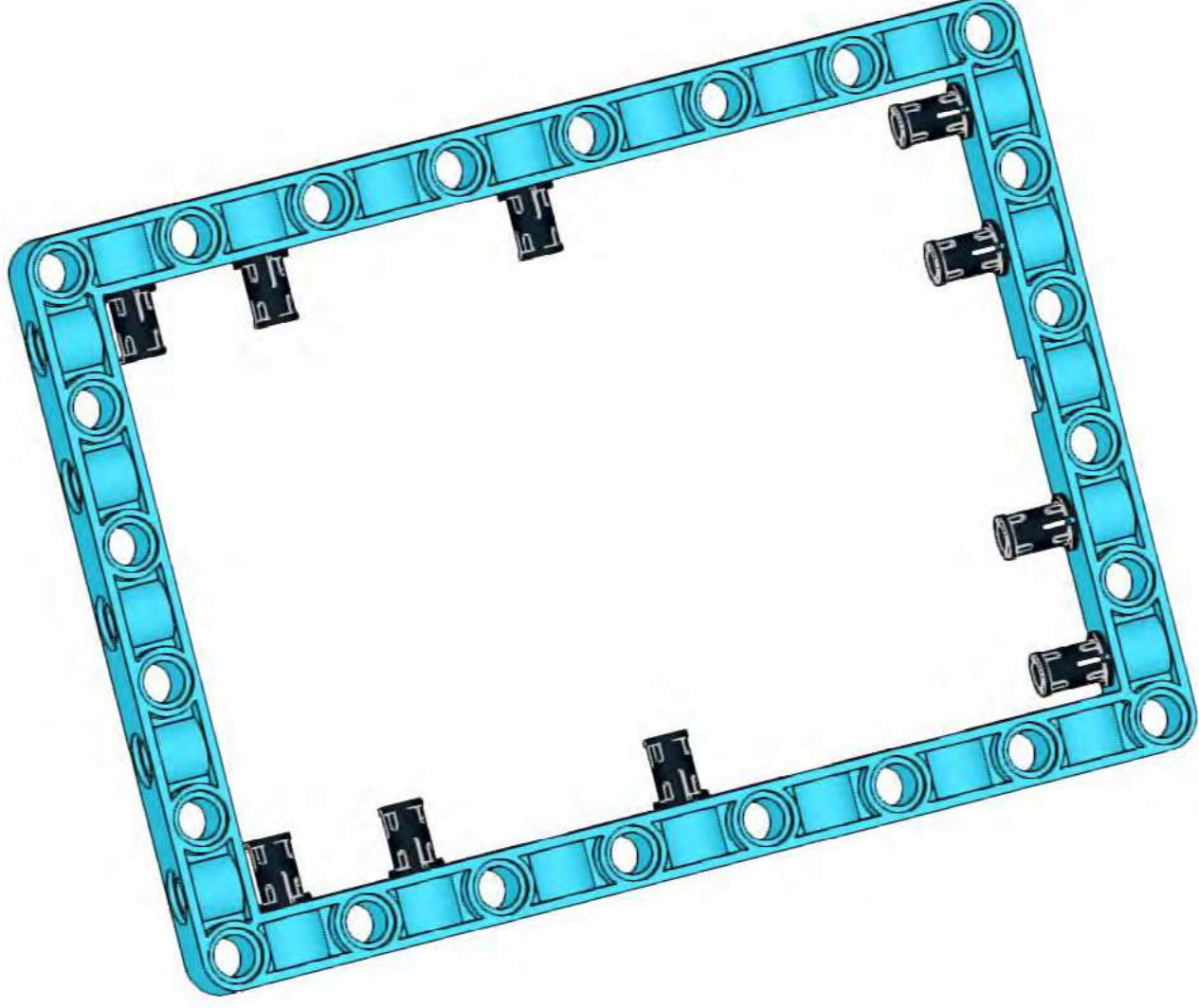
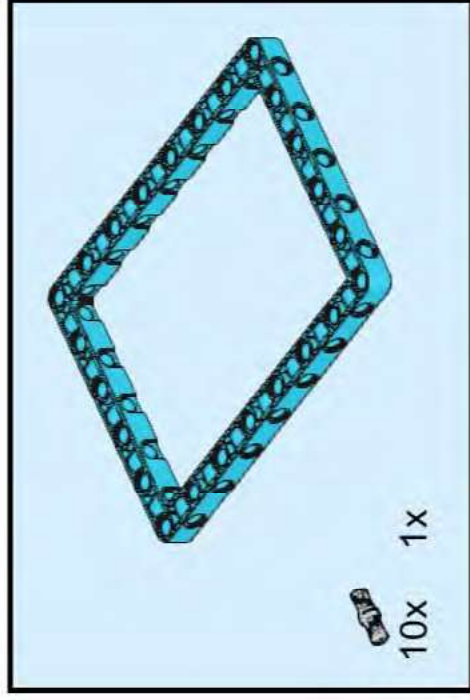
- Silnik sterujący ruchem przednich kół – port E
- Silnik napędzający tylnie koła – port F
- Czujnik koloru – port C

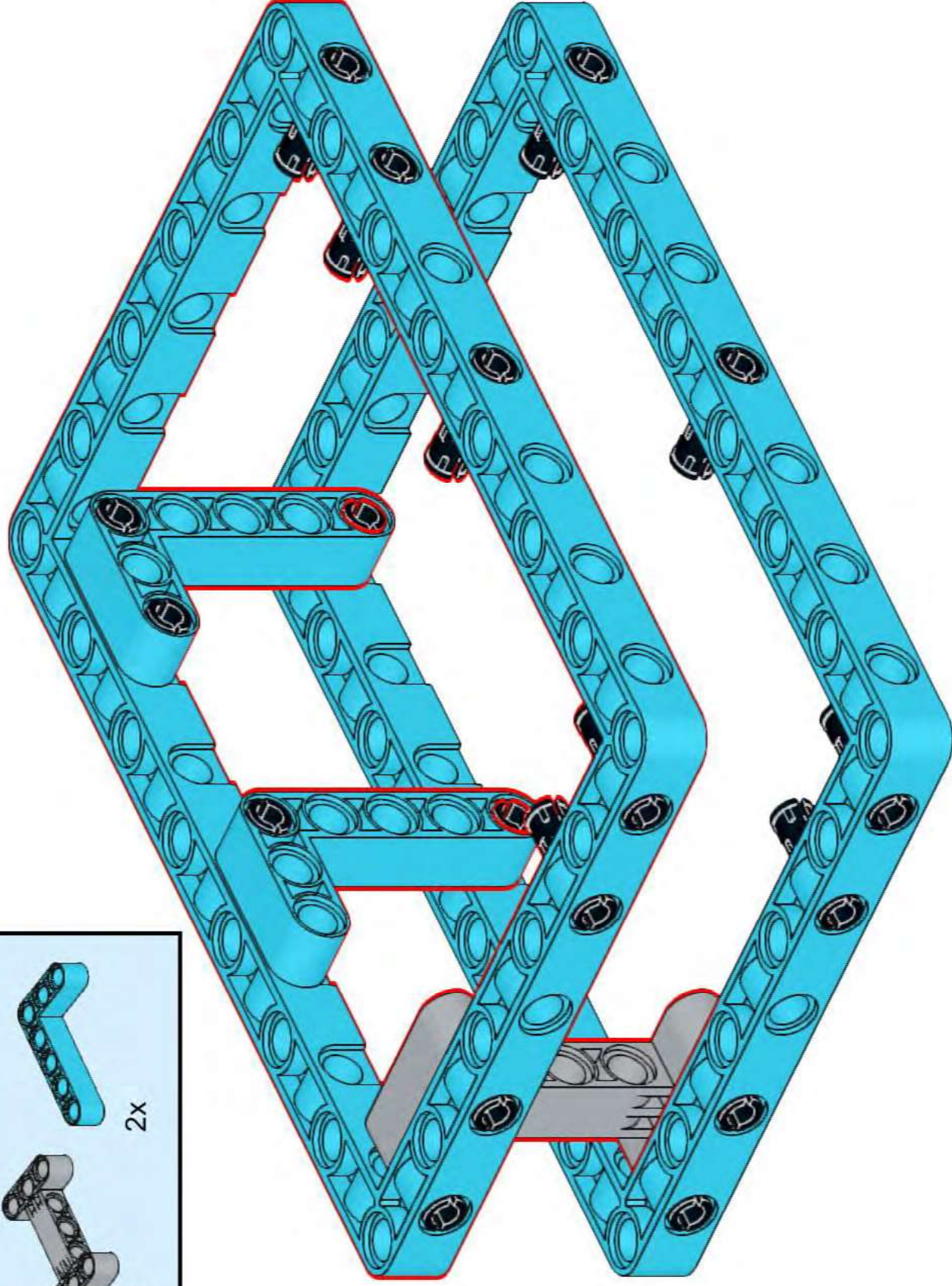
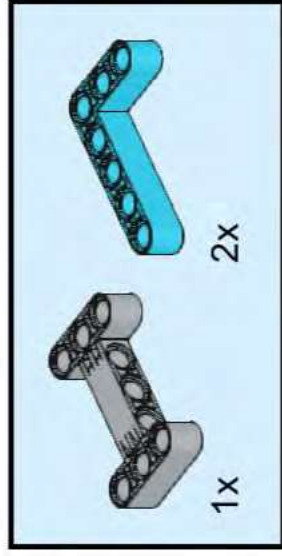


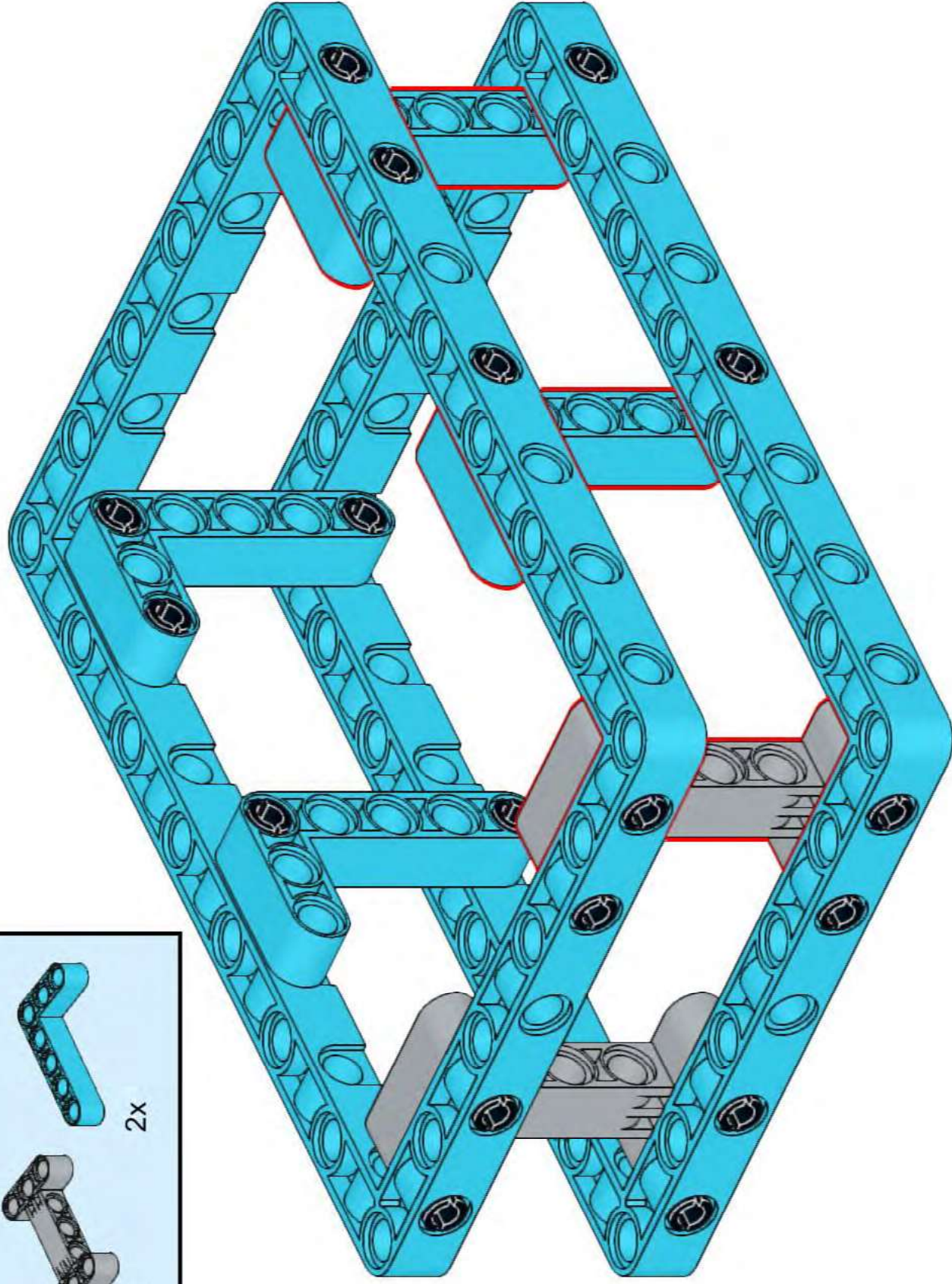
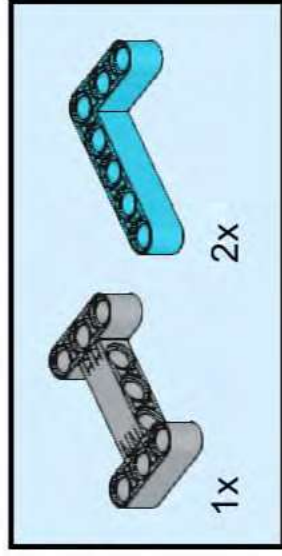


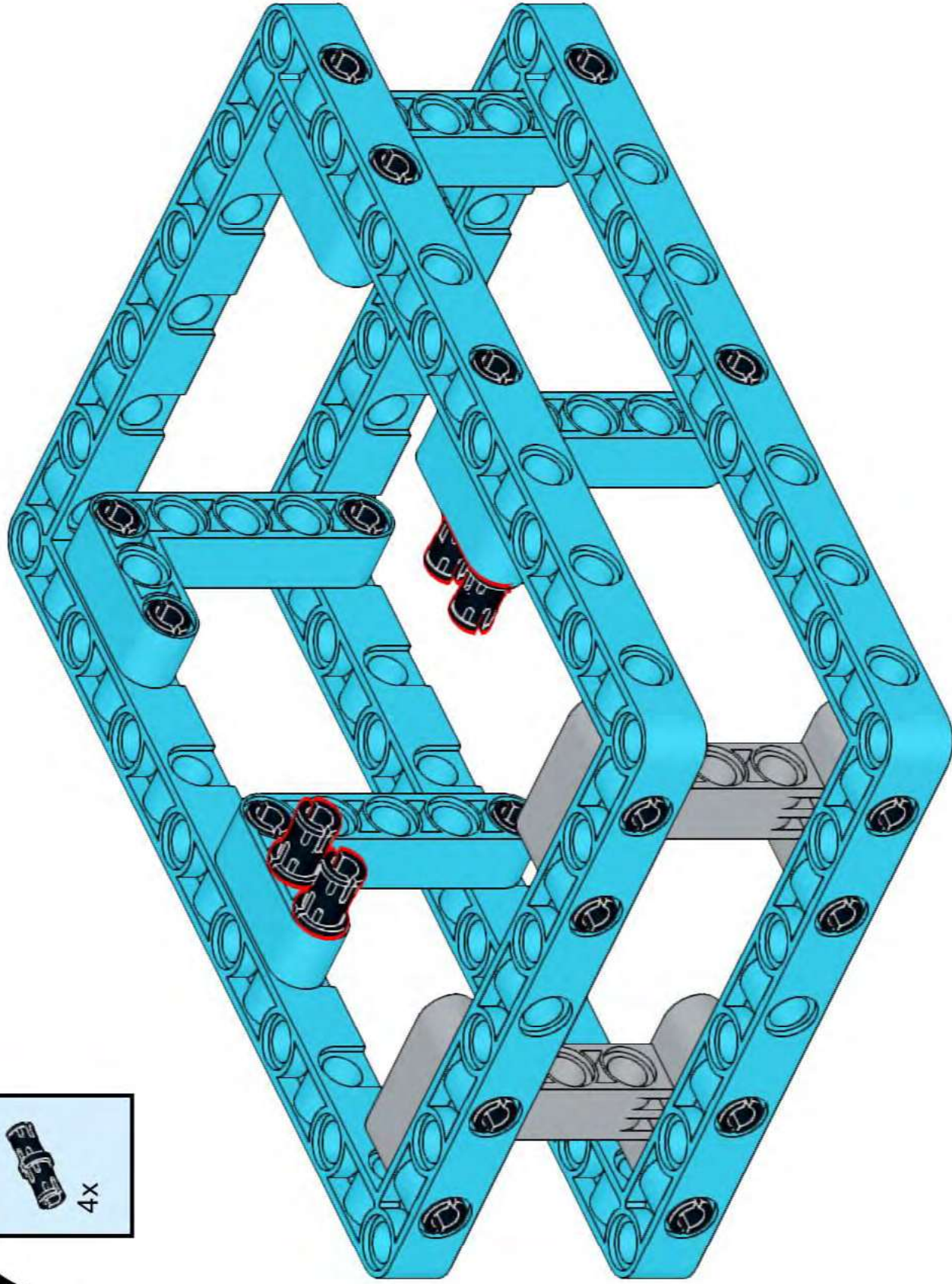
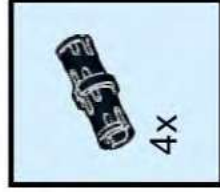


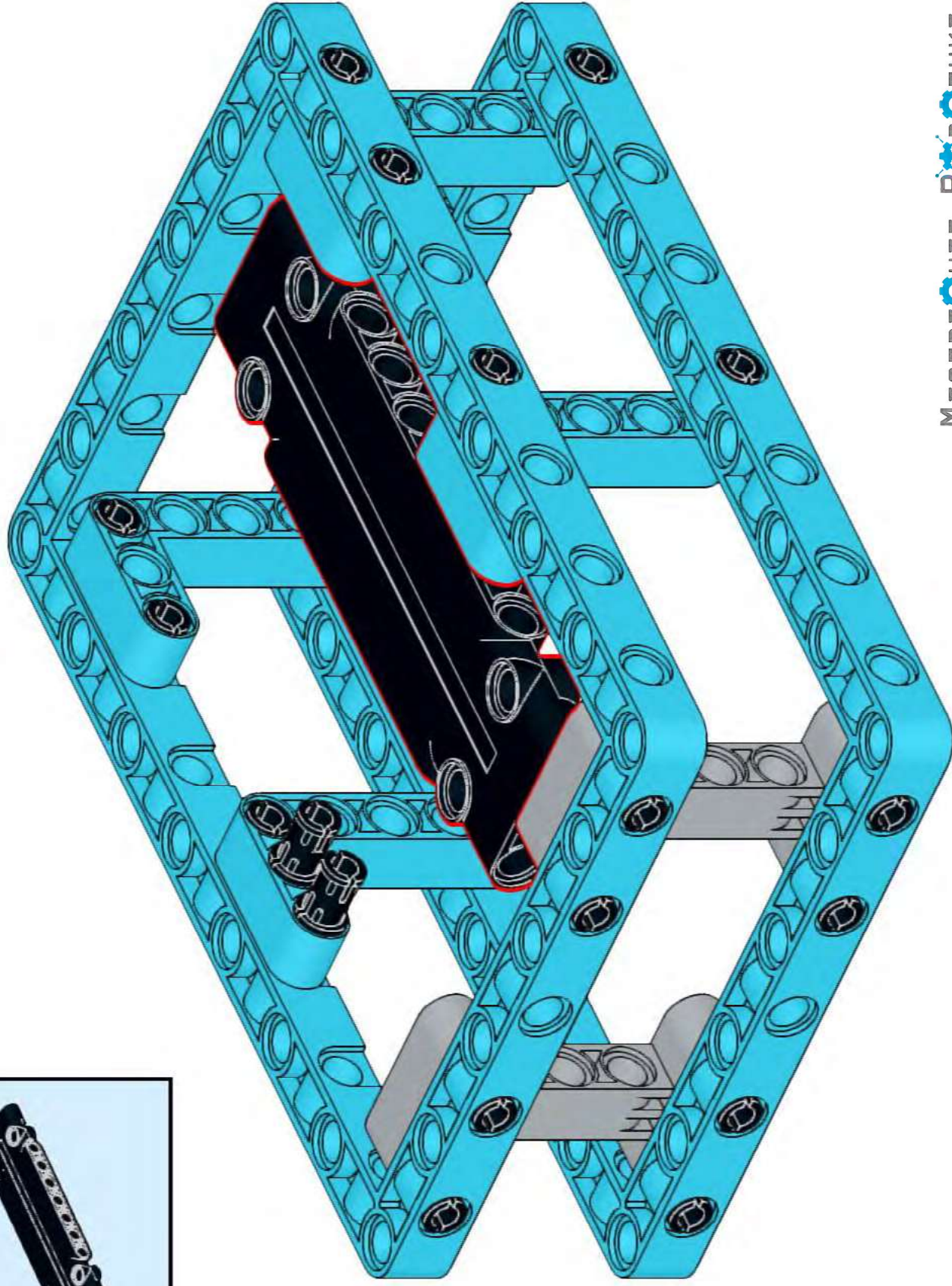
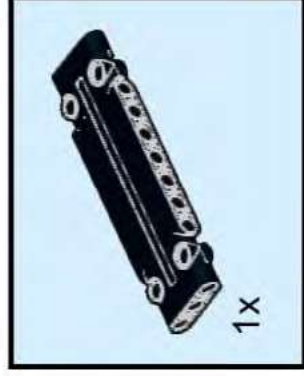


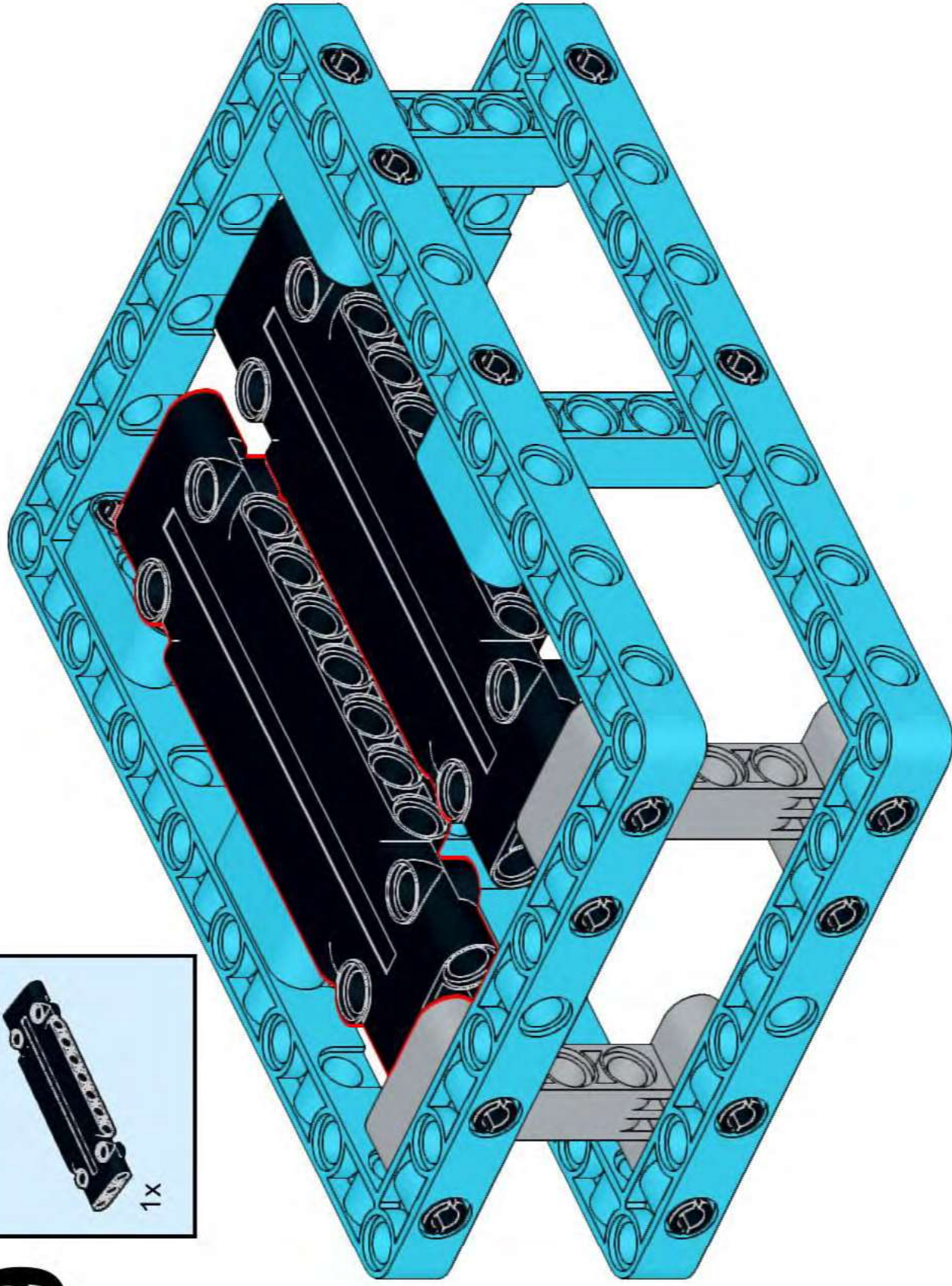
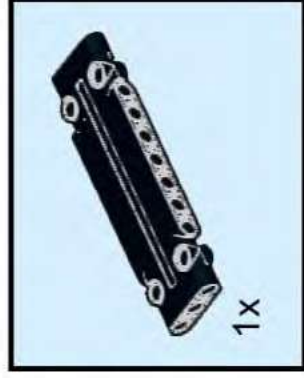


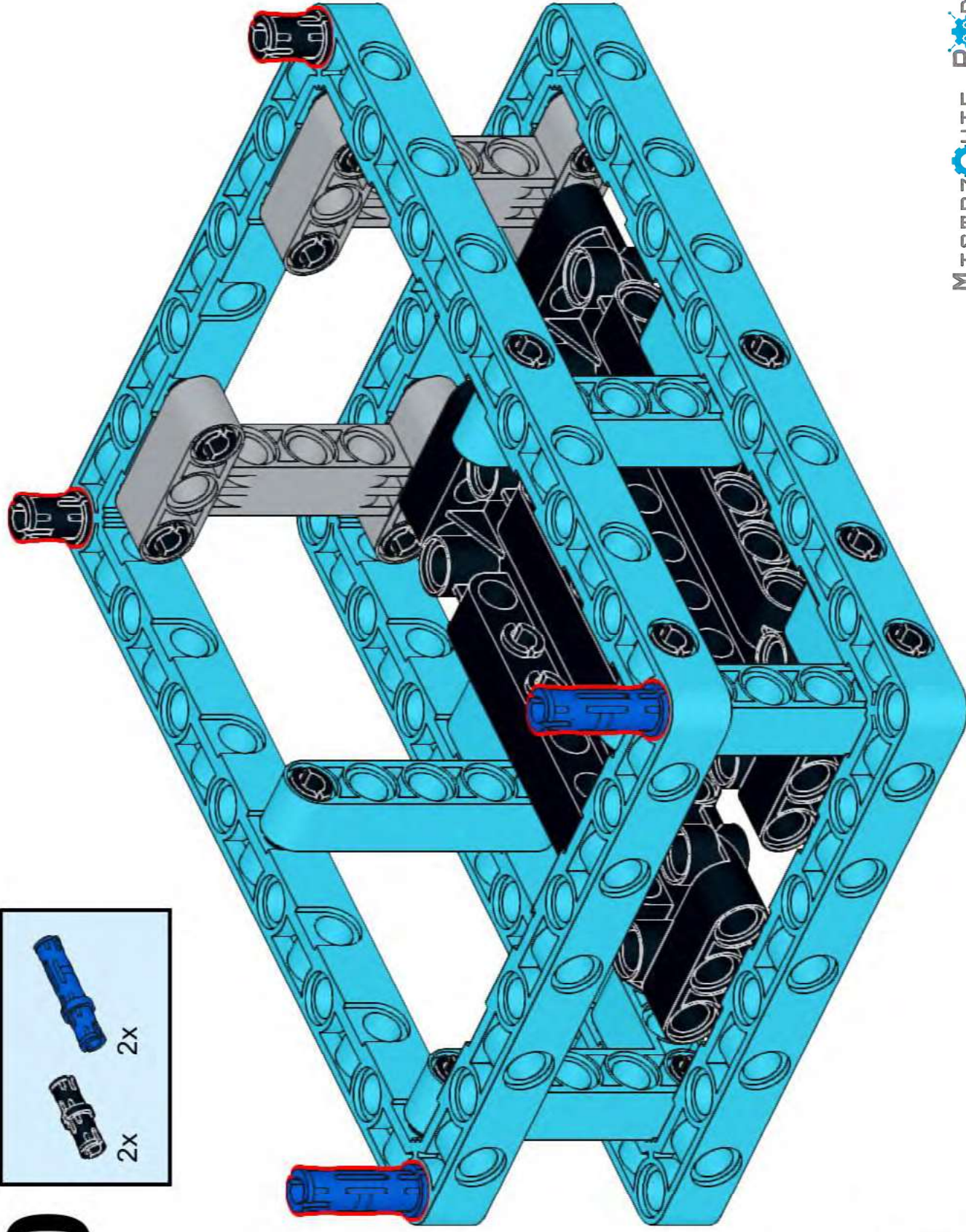
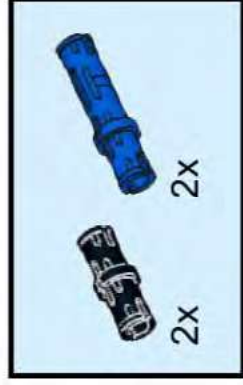




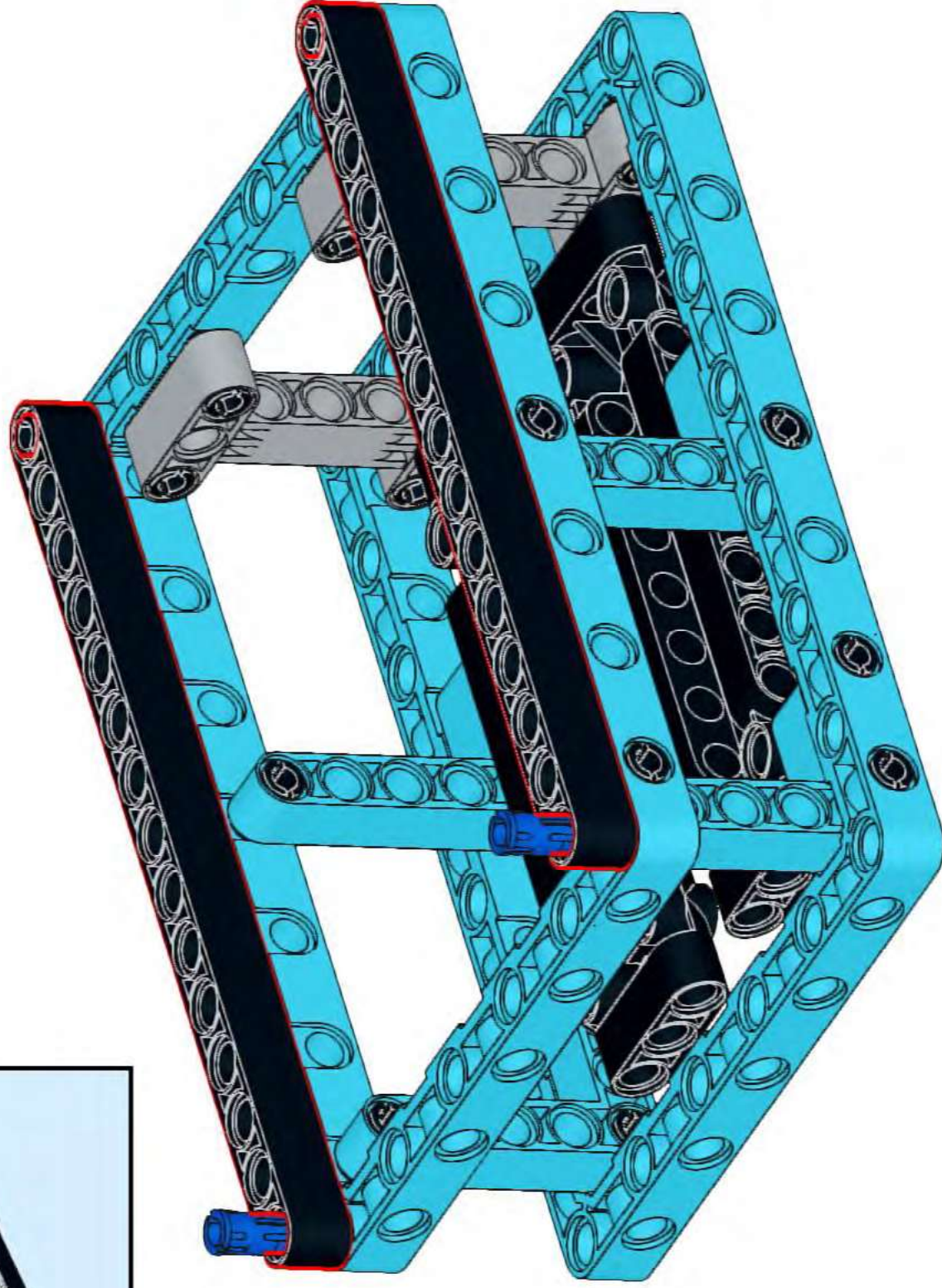
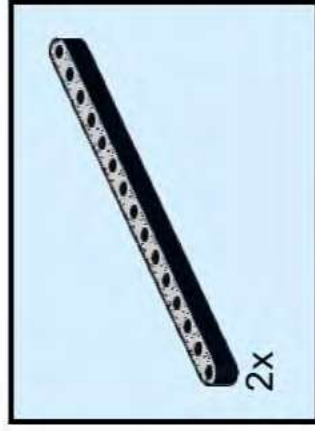


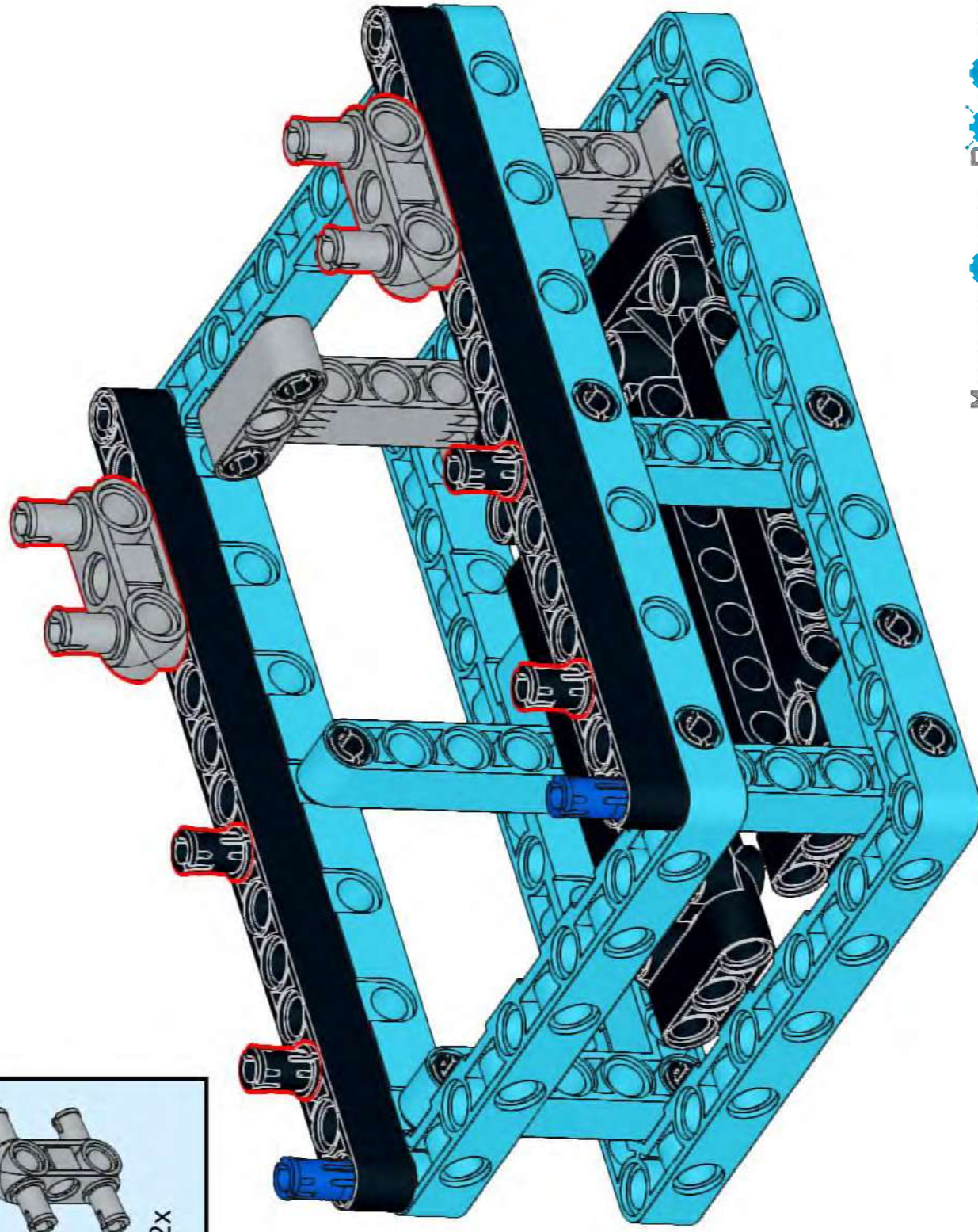
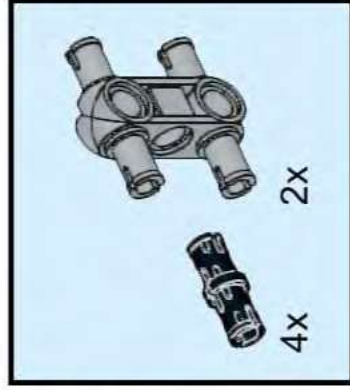


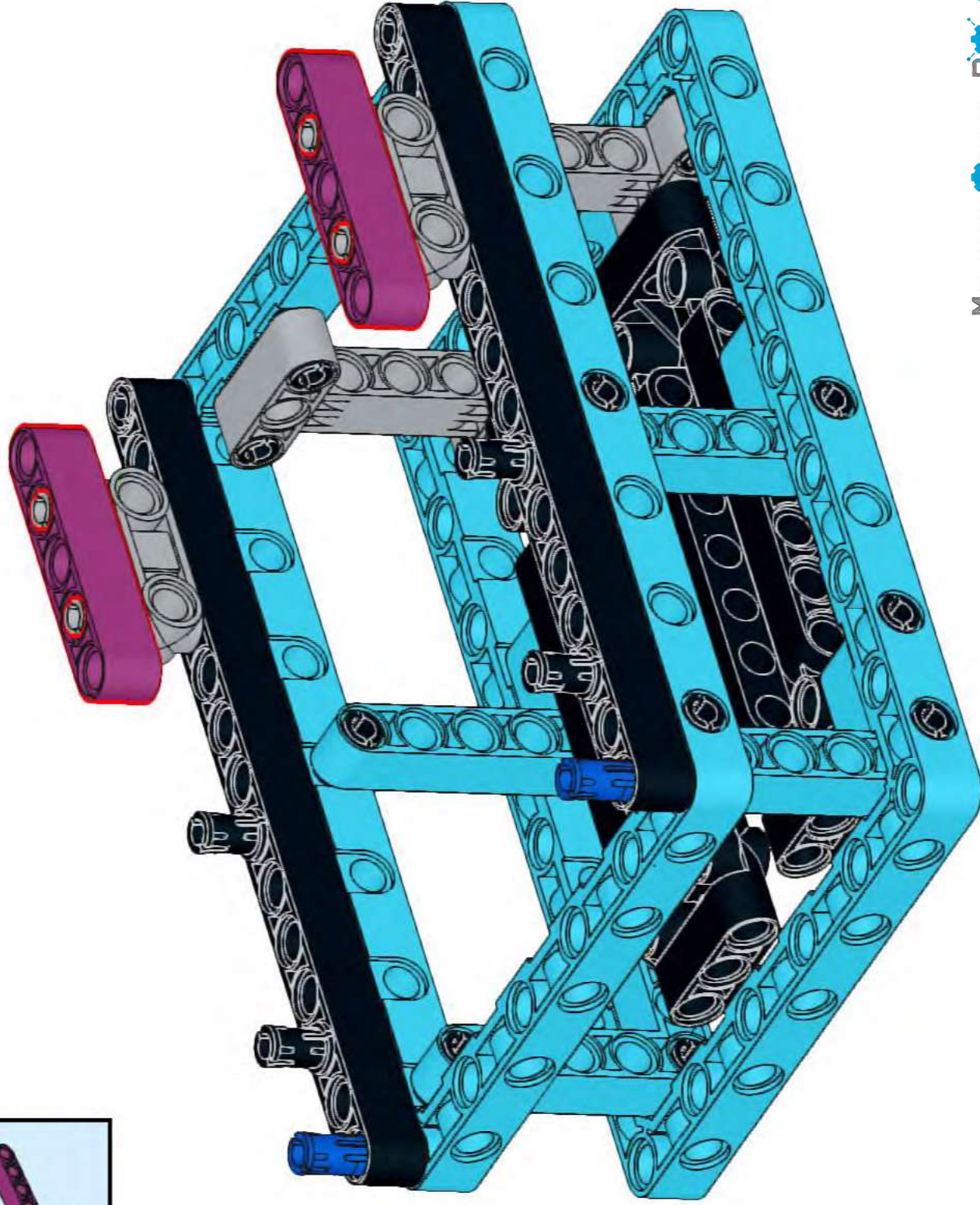
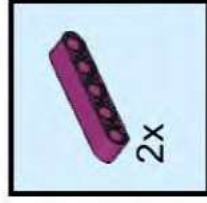


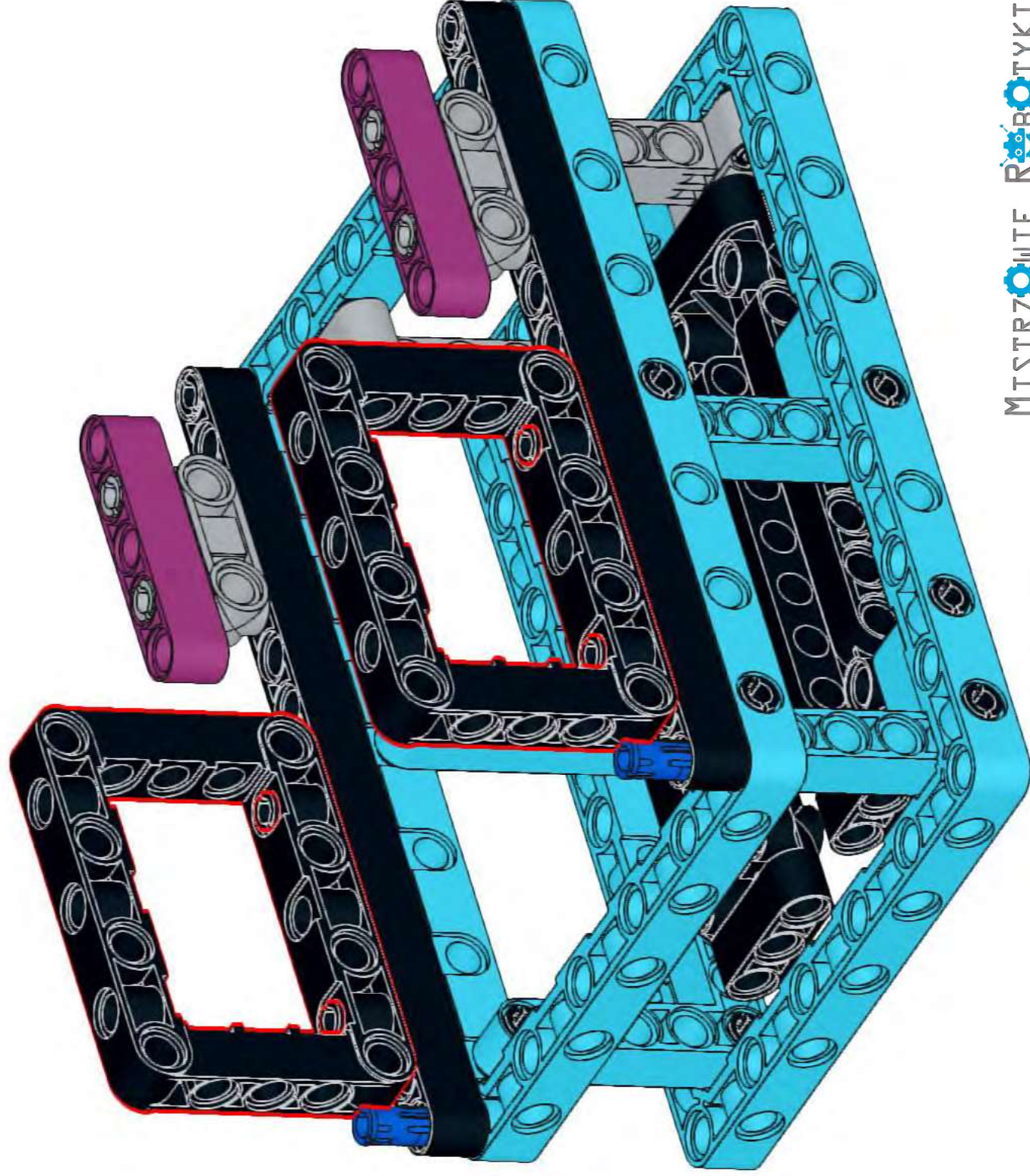
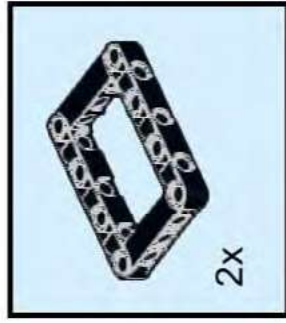


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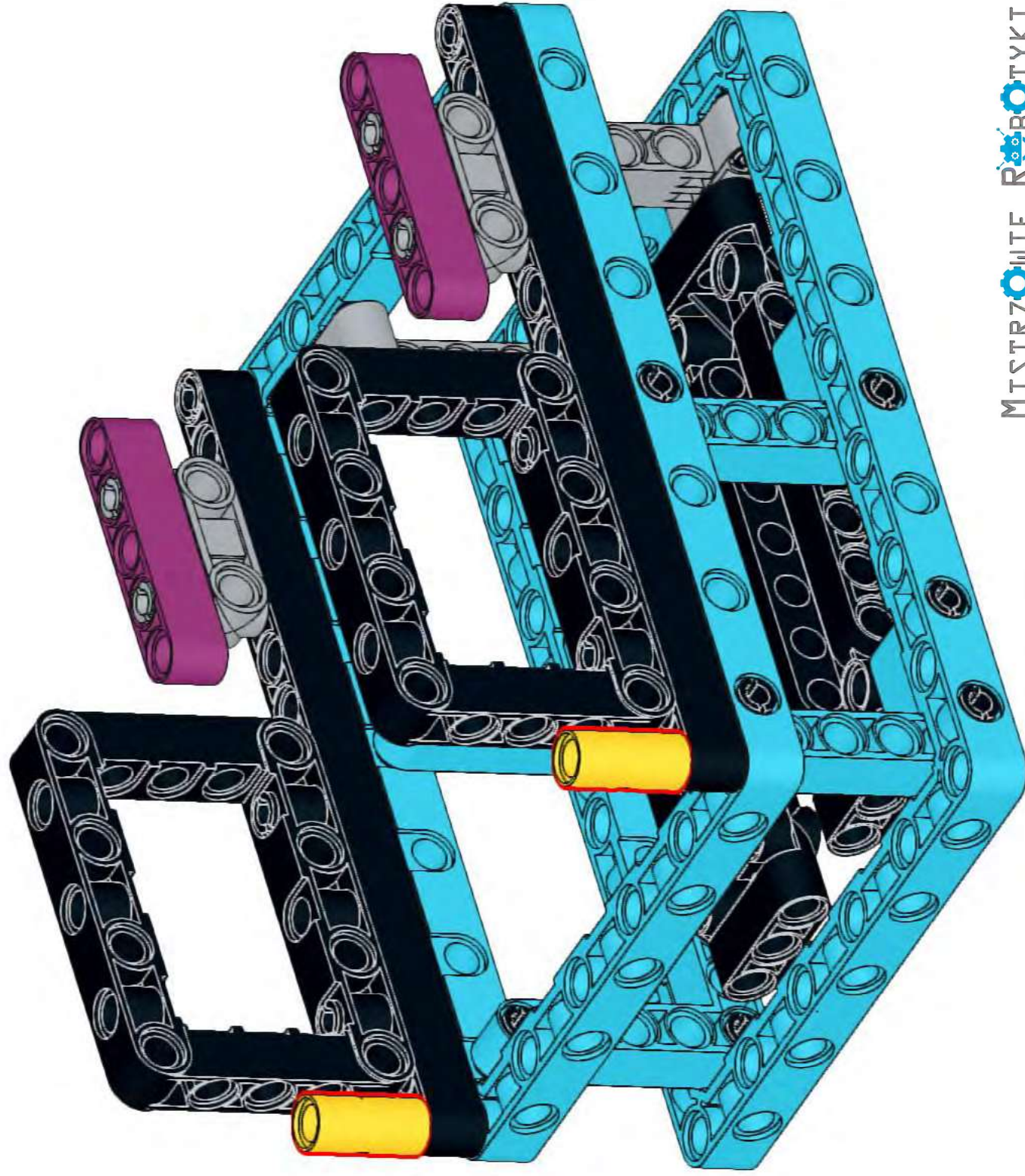
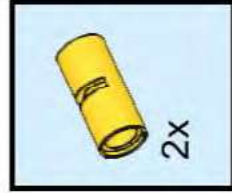




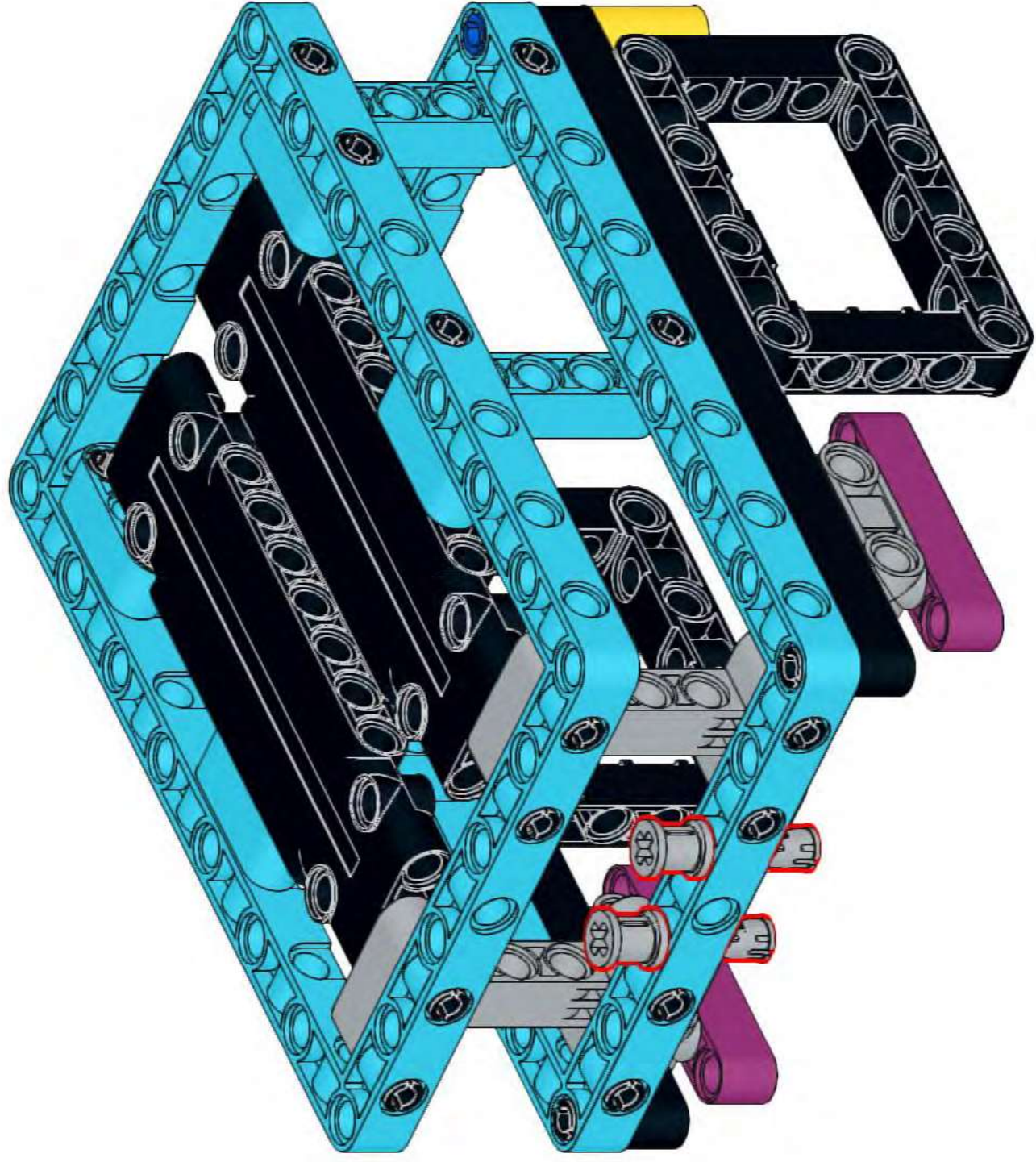


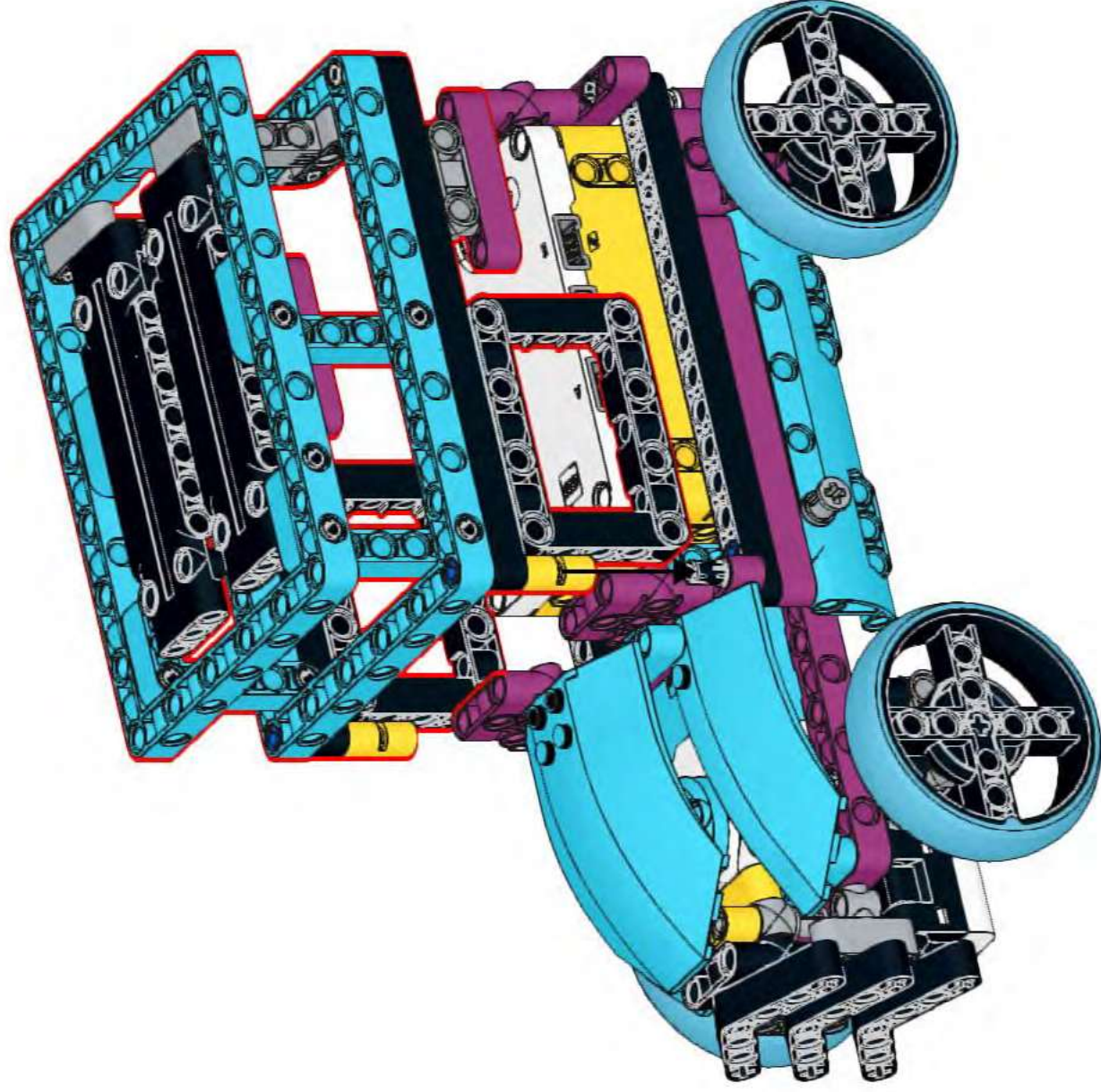


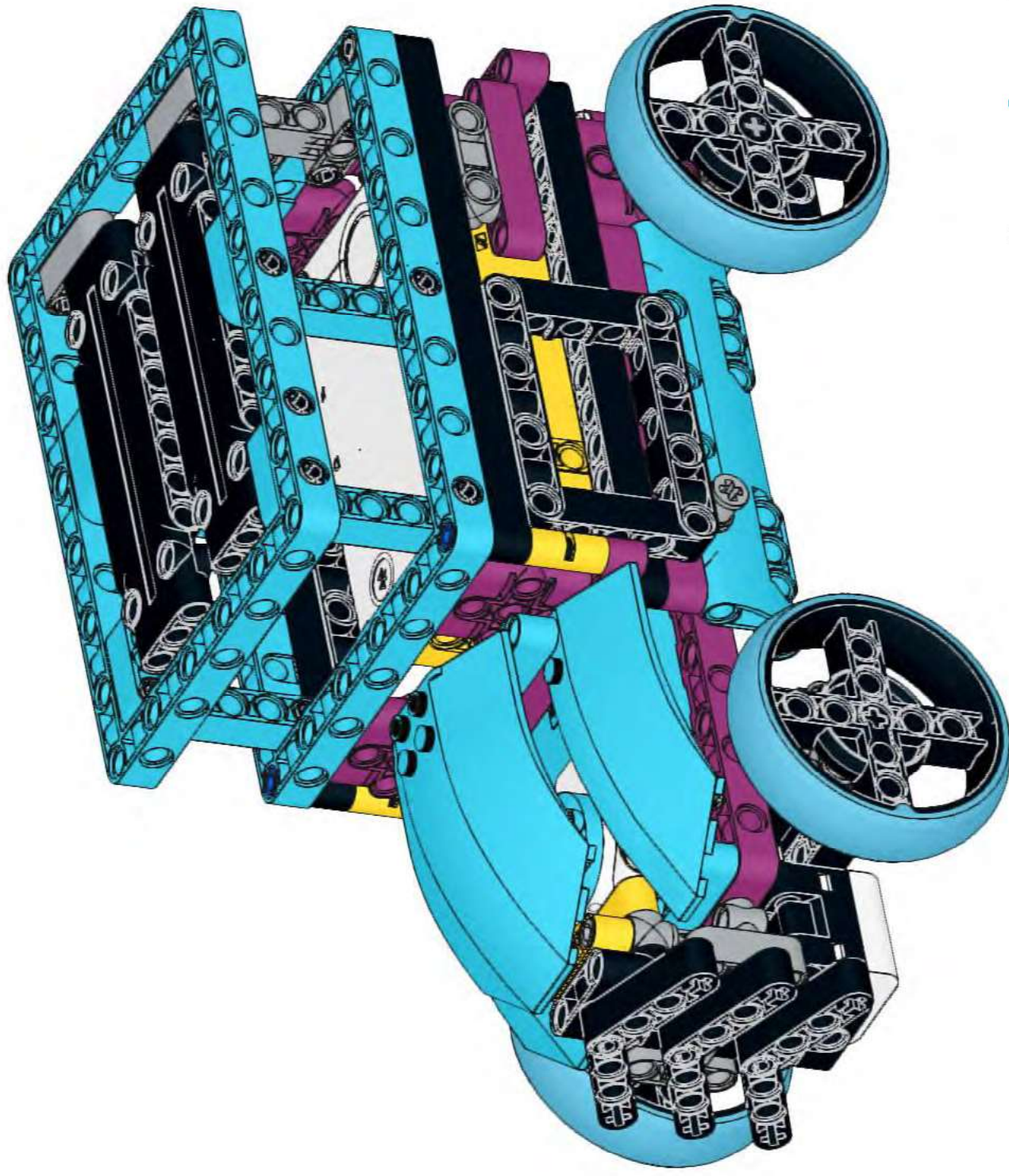
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Przykładowy program dla parametrów:

- Silnik sterujący ruchem przednich kół – port E
- Silnik napędzający tylne koła – port F
- Czujnik koloru – port C

