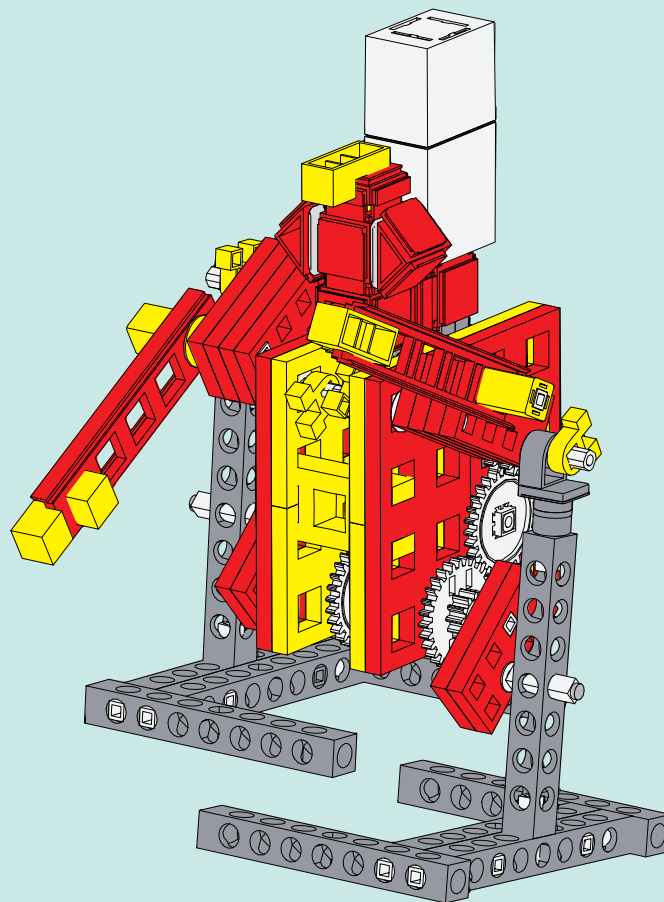
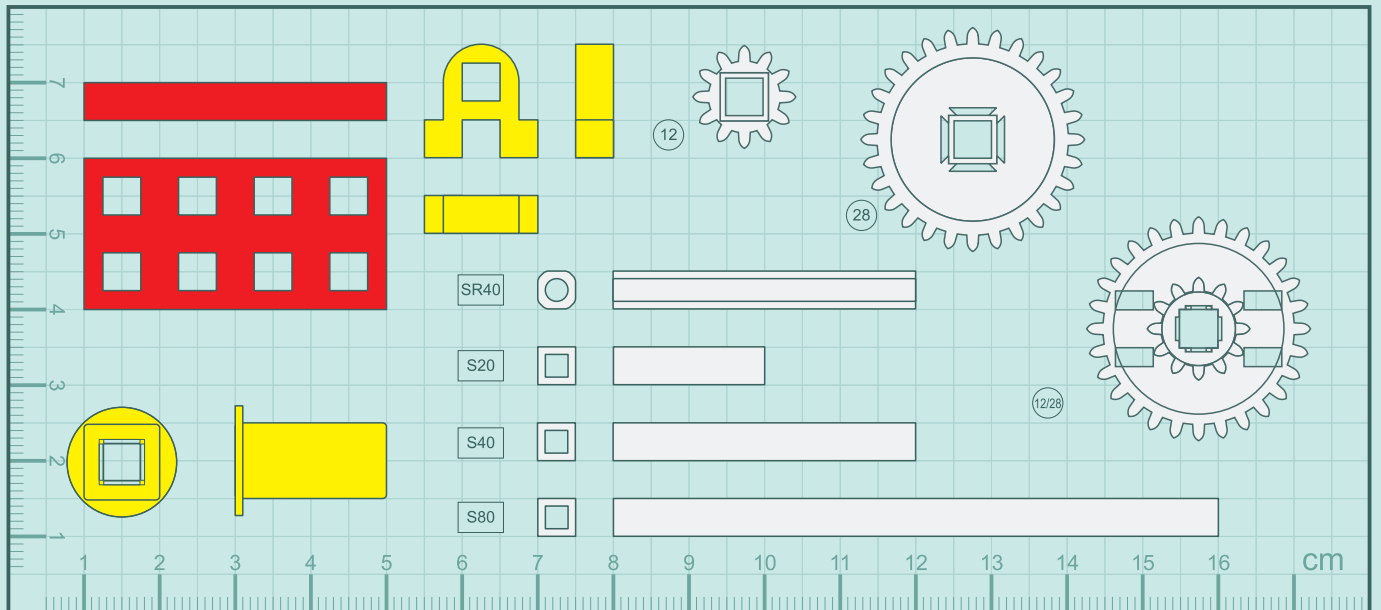
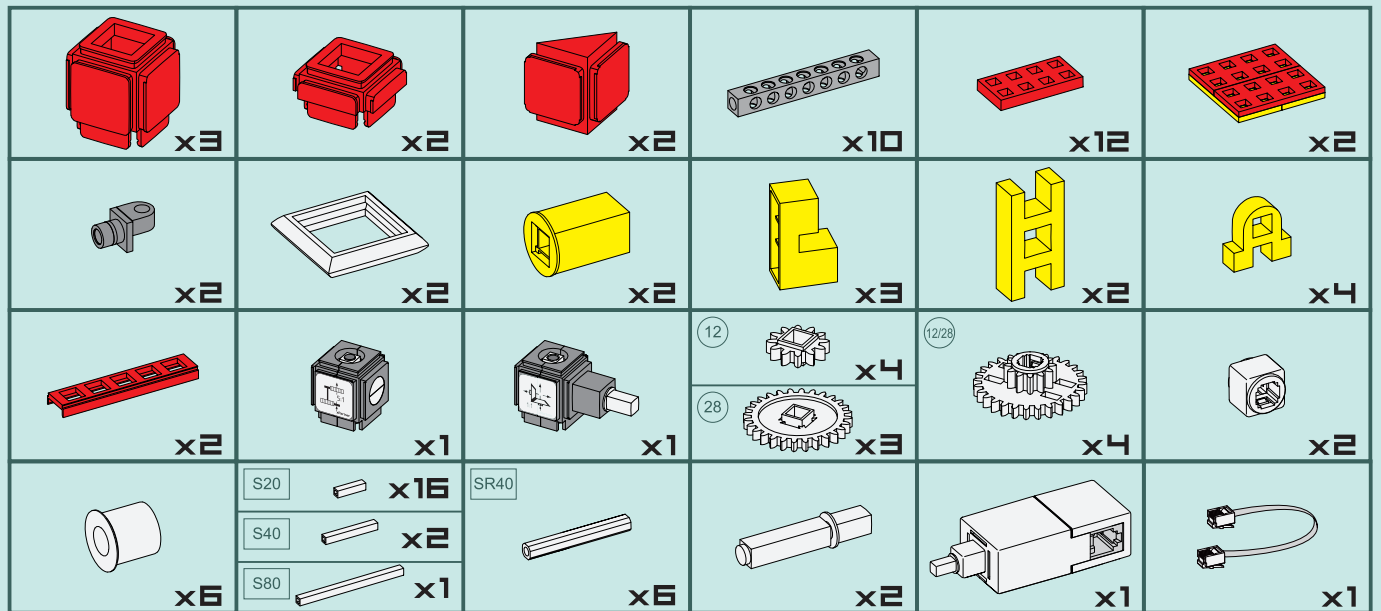
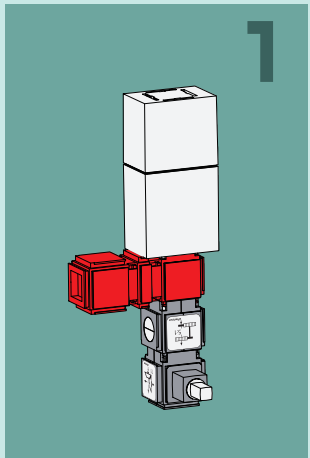
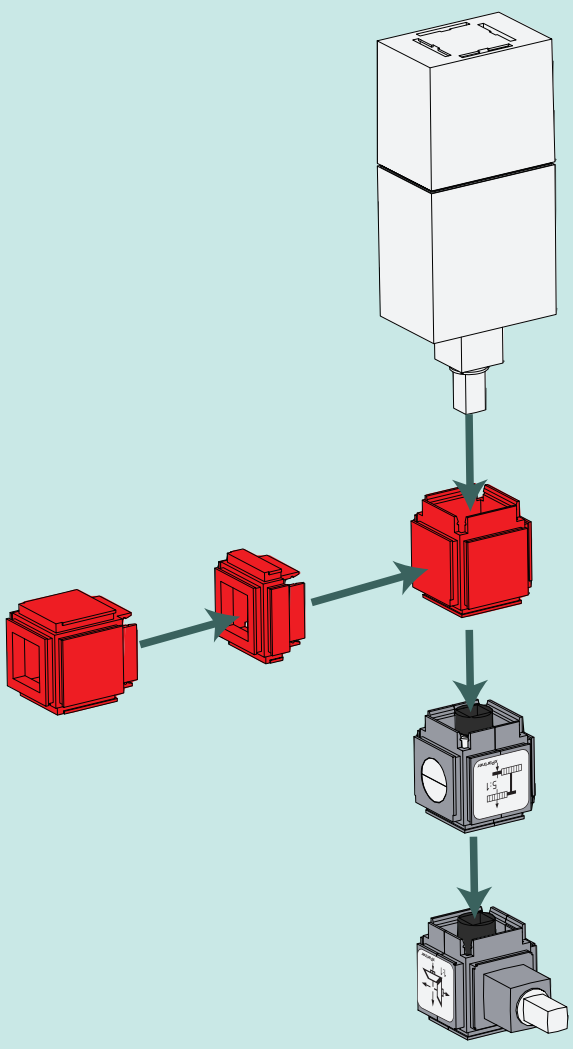
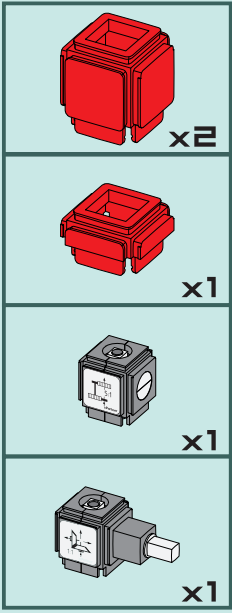
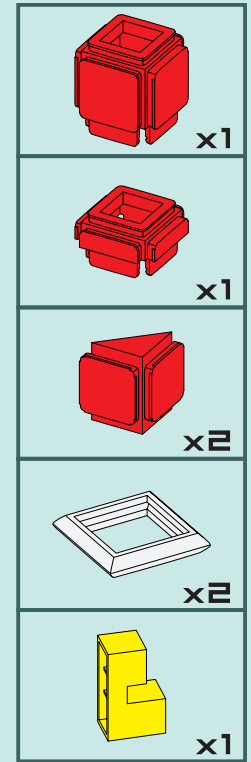
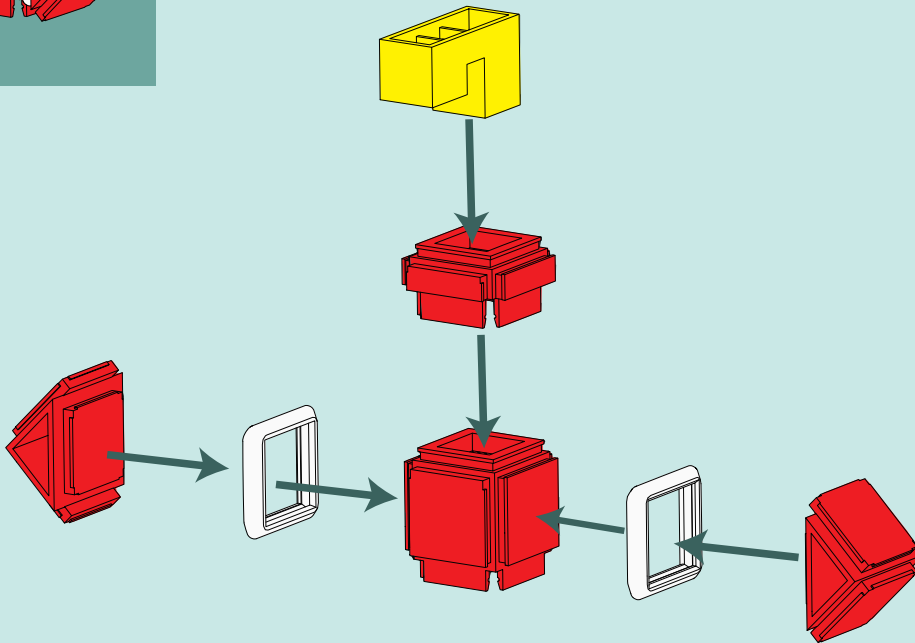
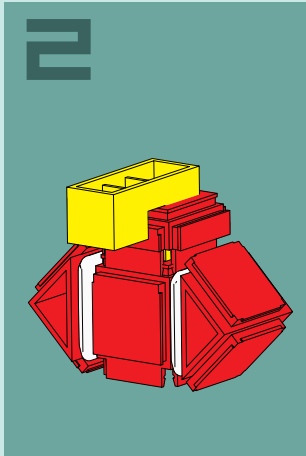
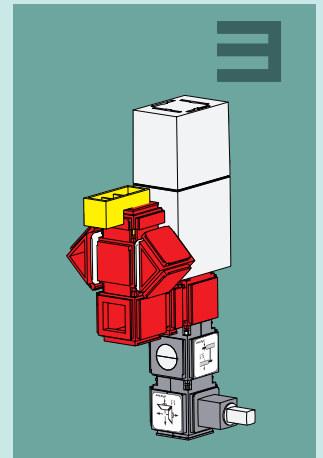
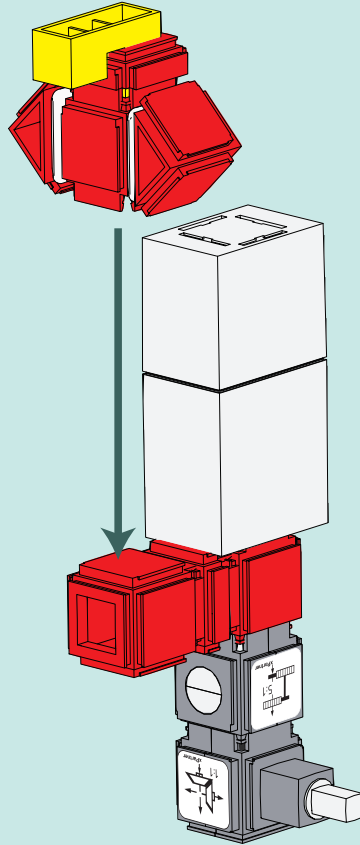
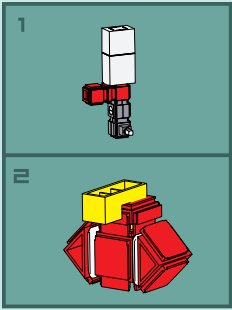


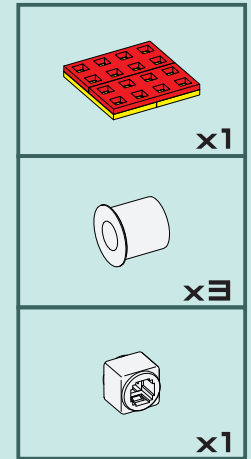
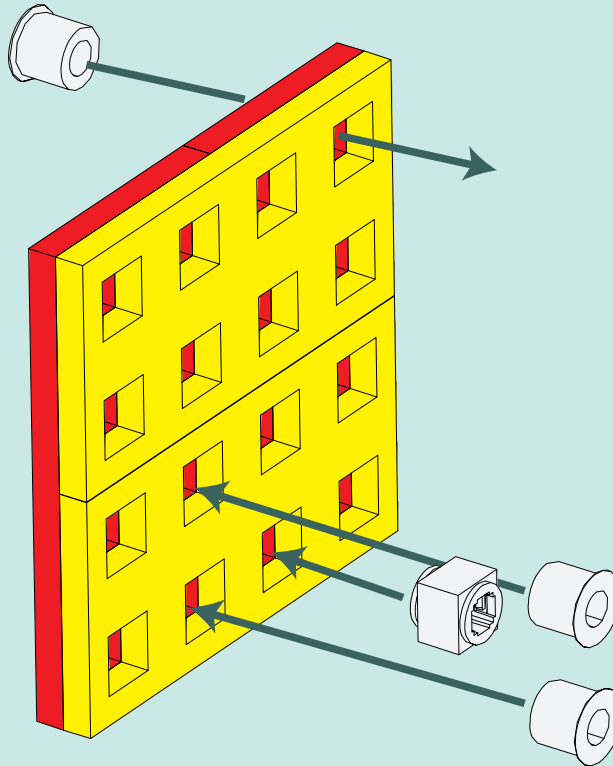
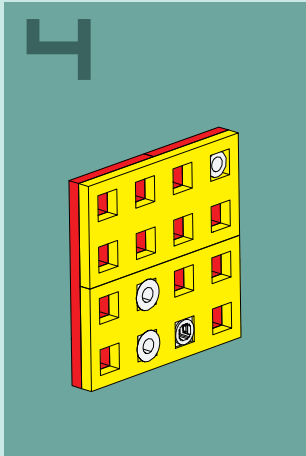


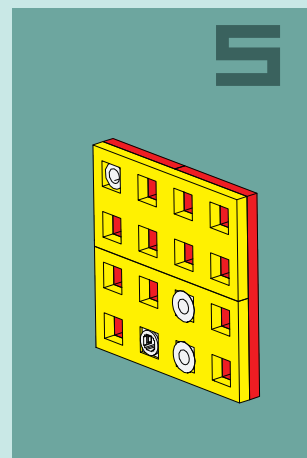
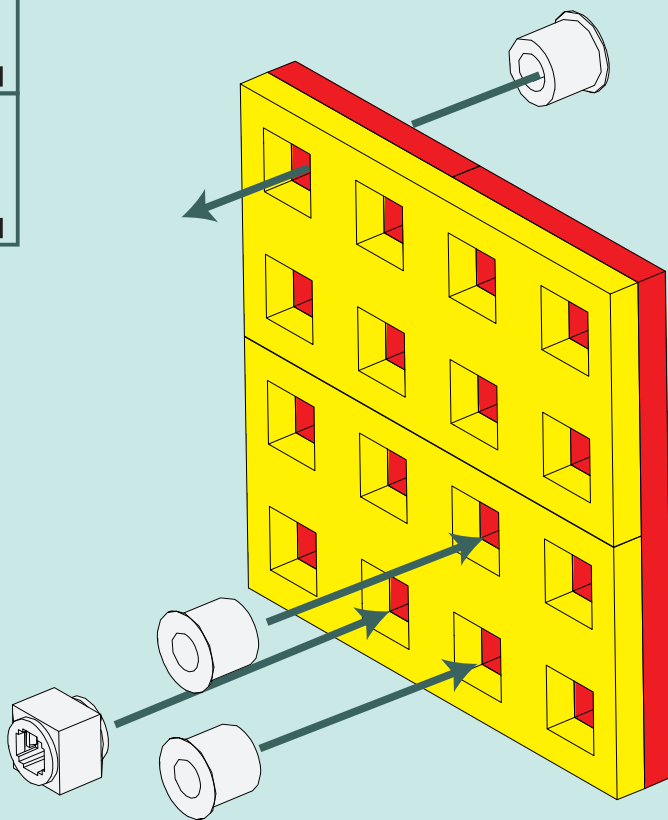
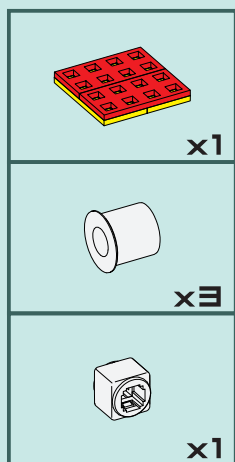






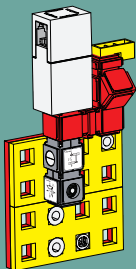






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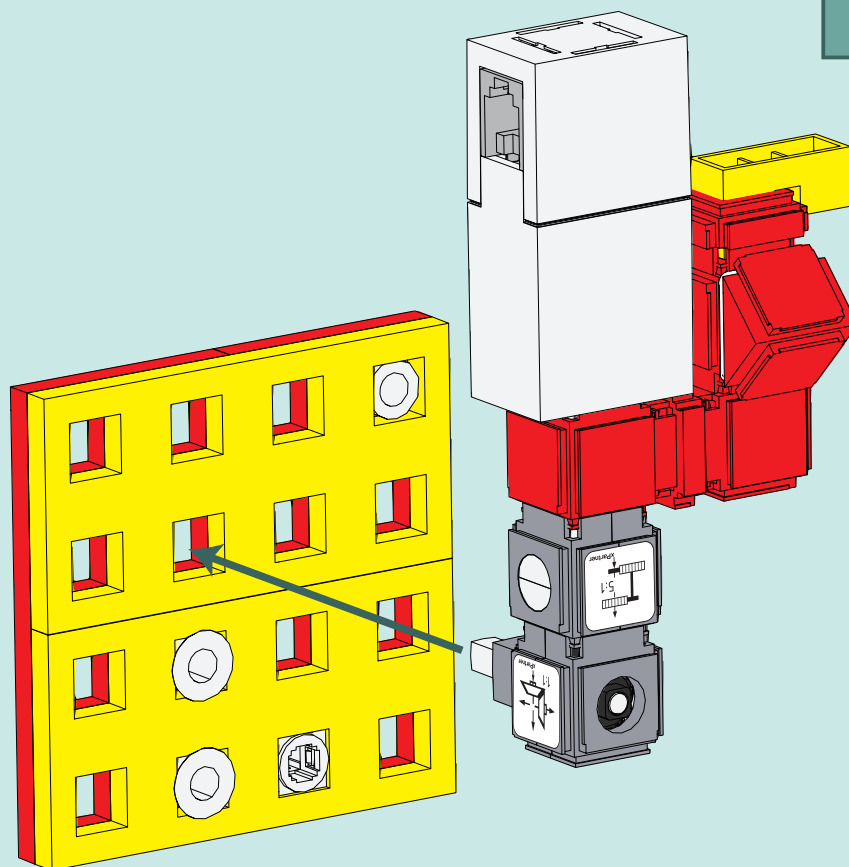
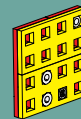
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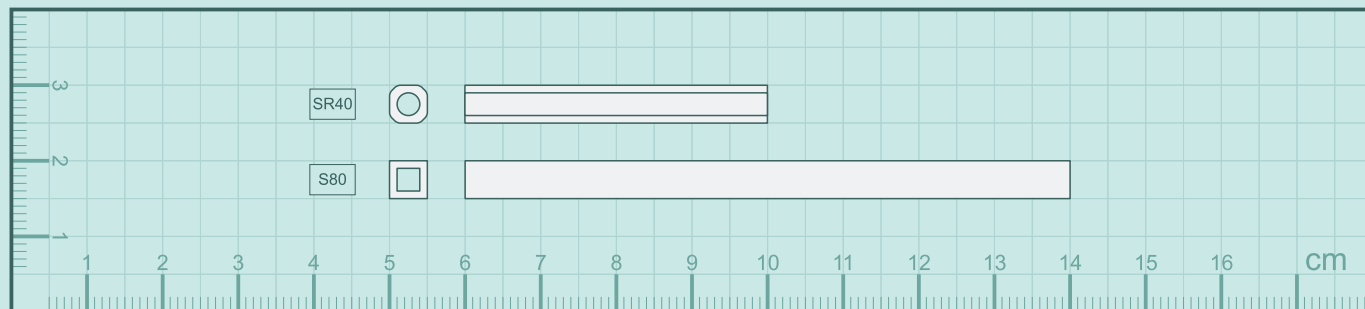
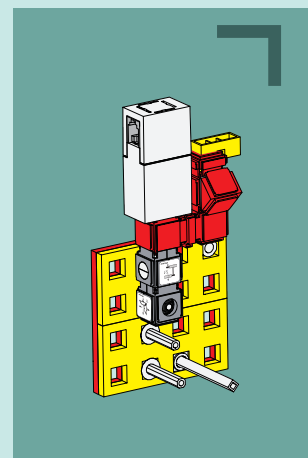
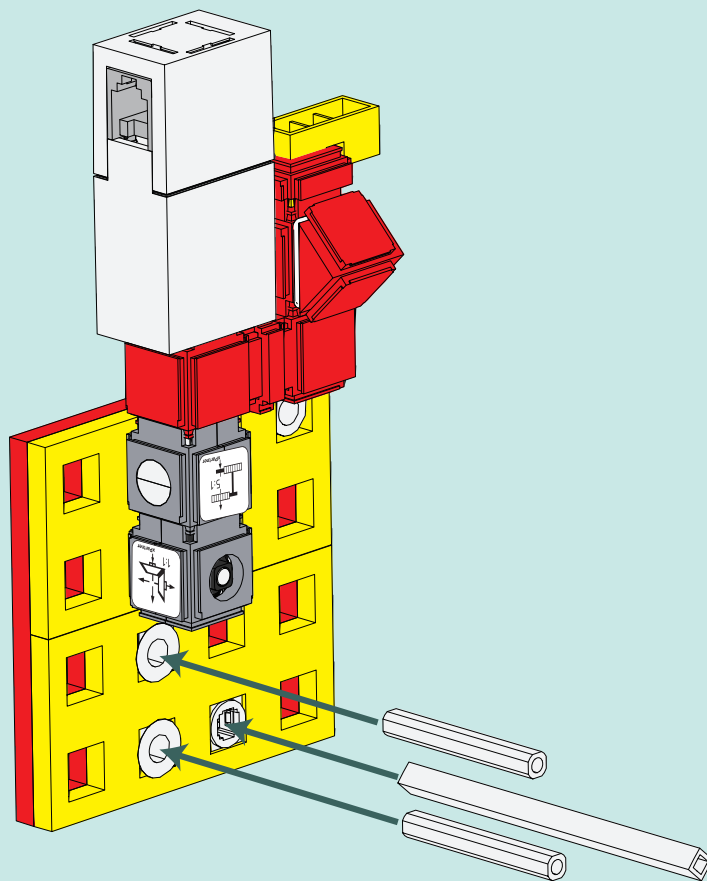
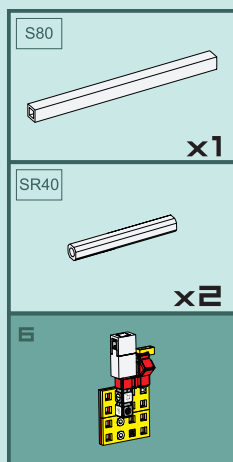


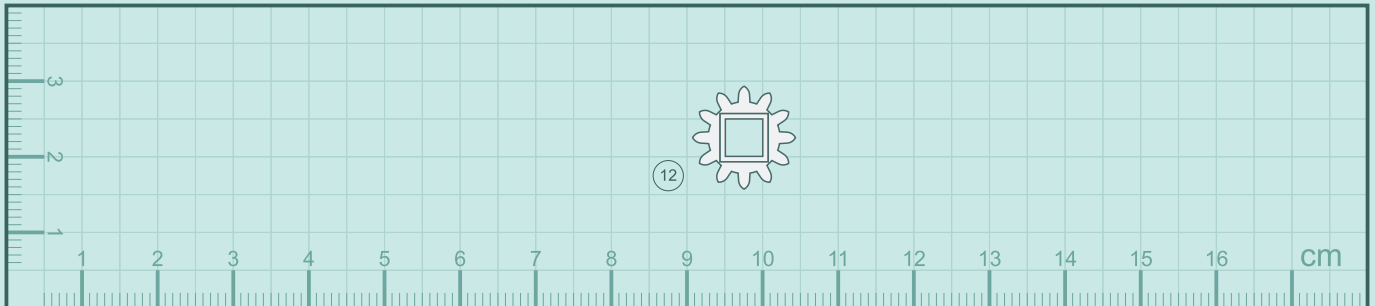
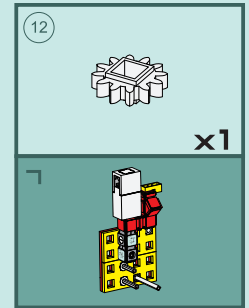
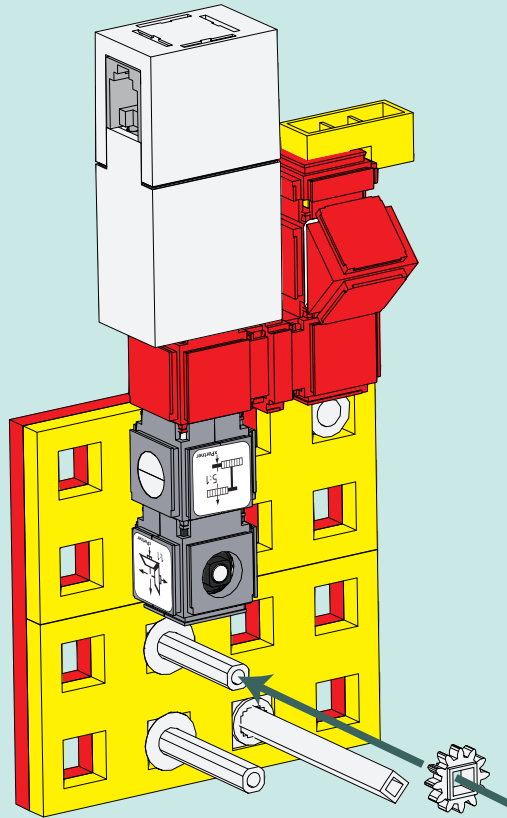
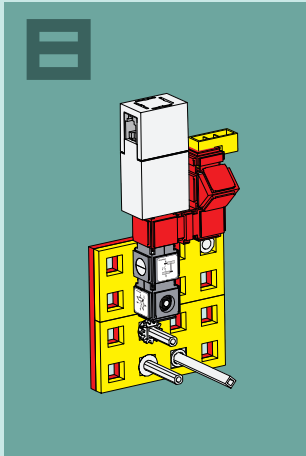
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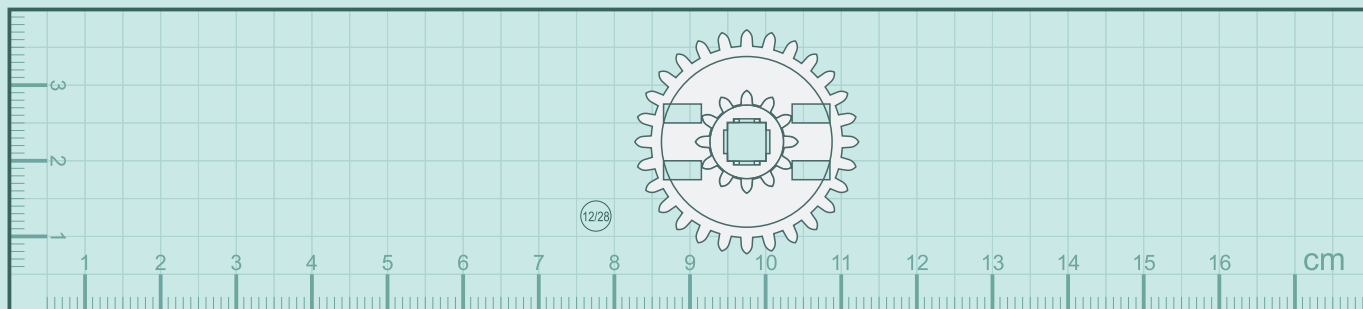
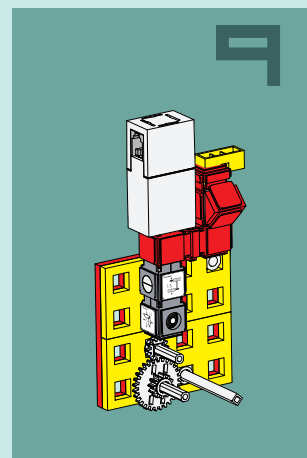
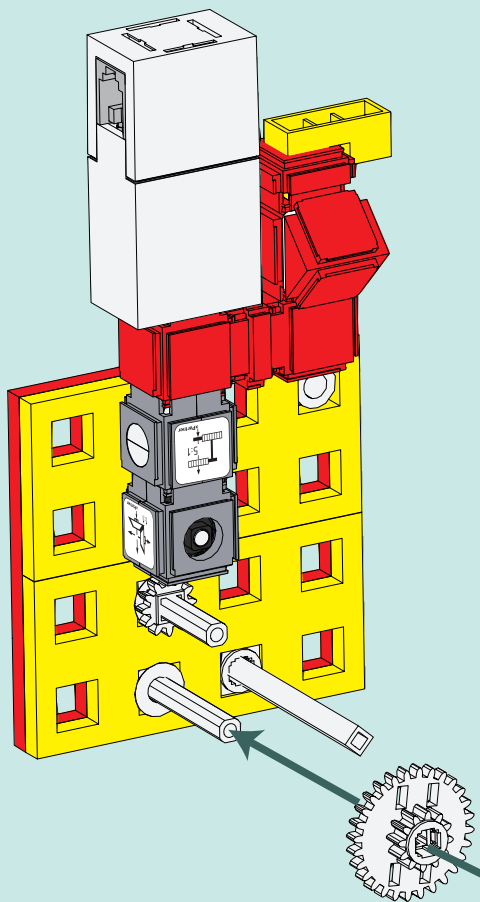
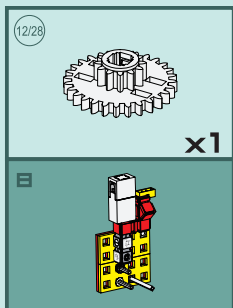


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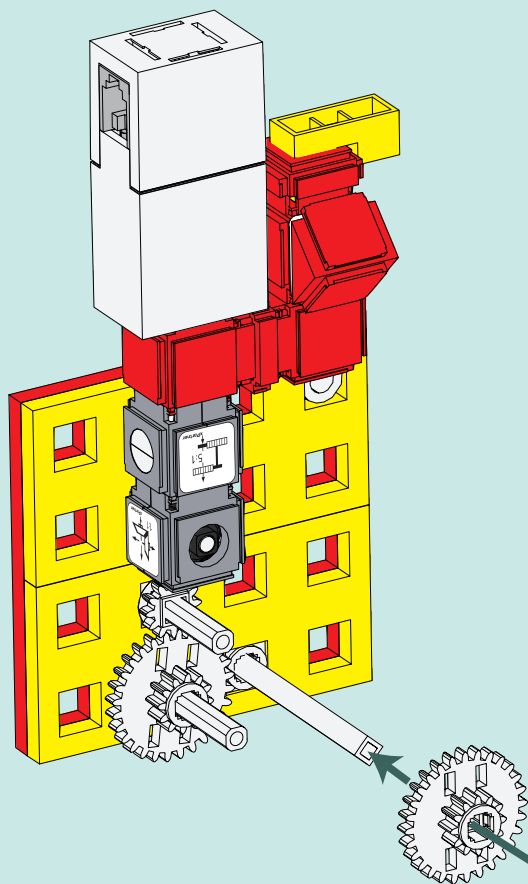
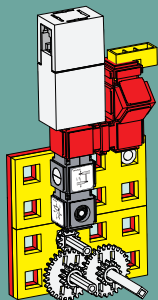




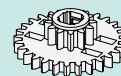




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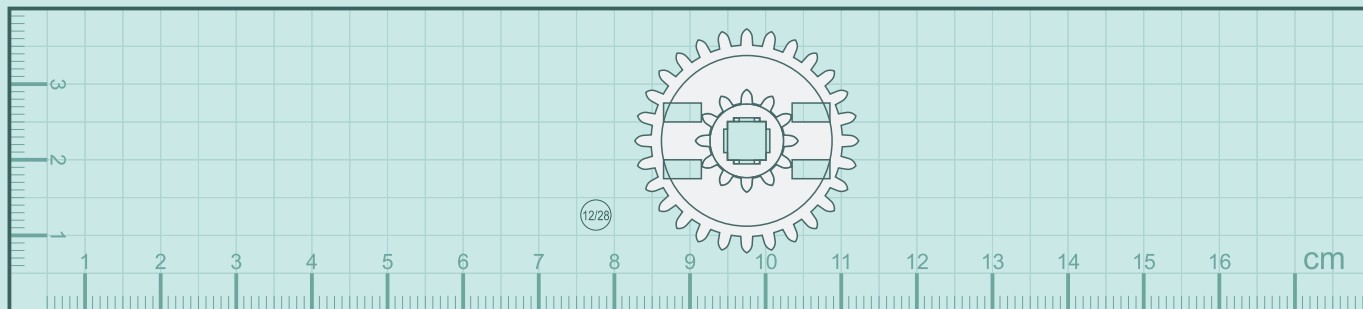


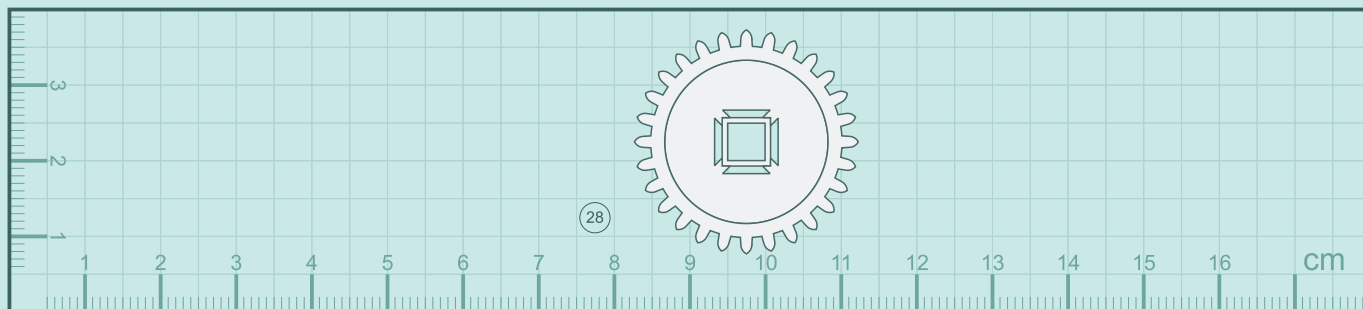
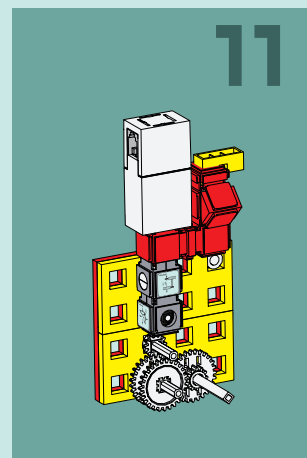
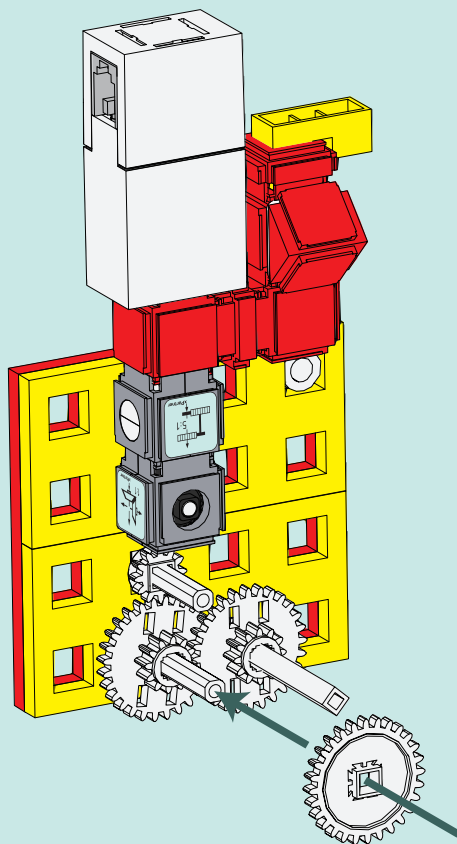
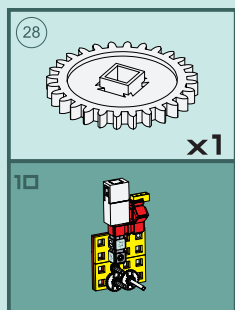
12/28



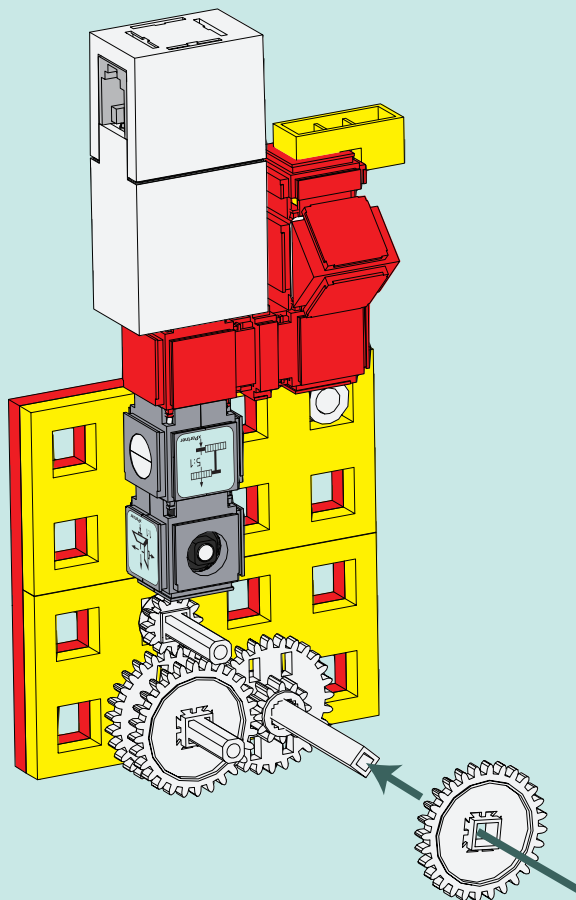
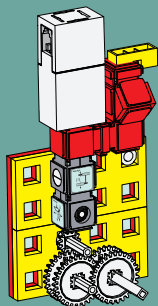
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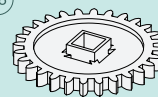




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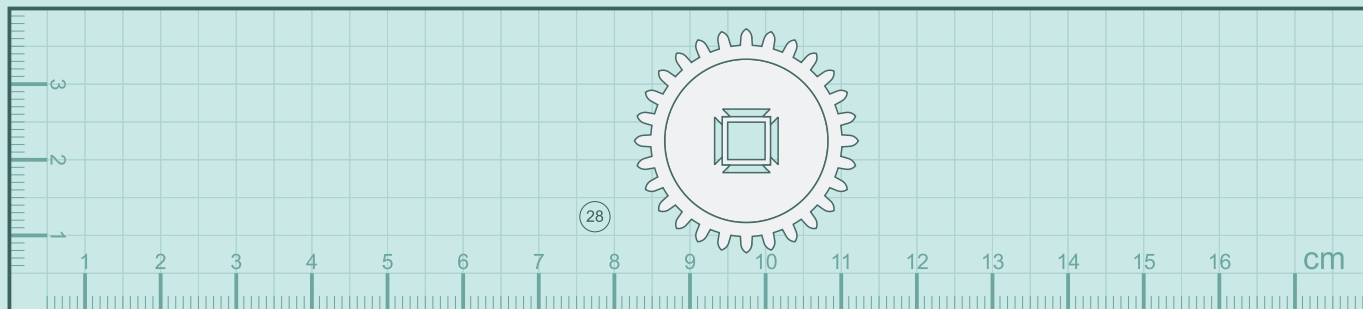


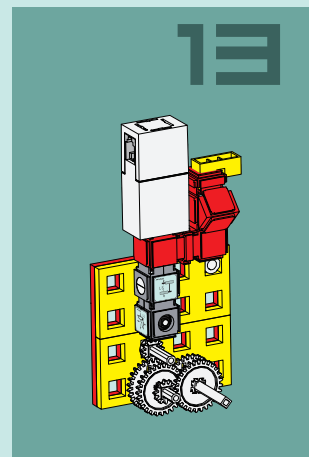
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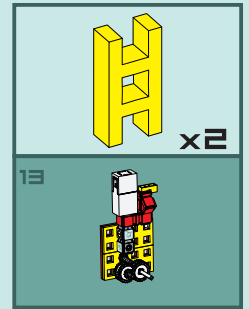
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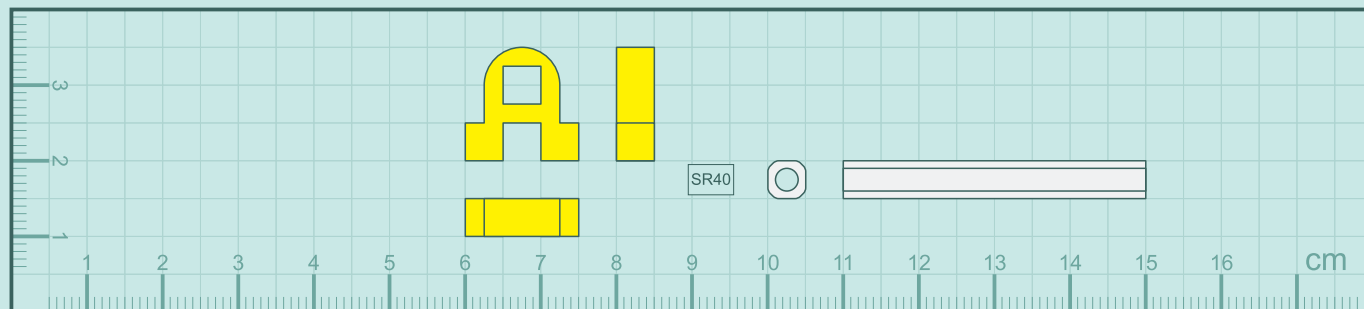
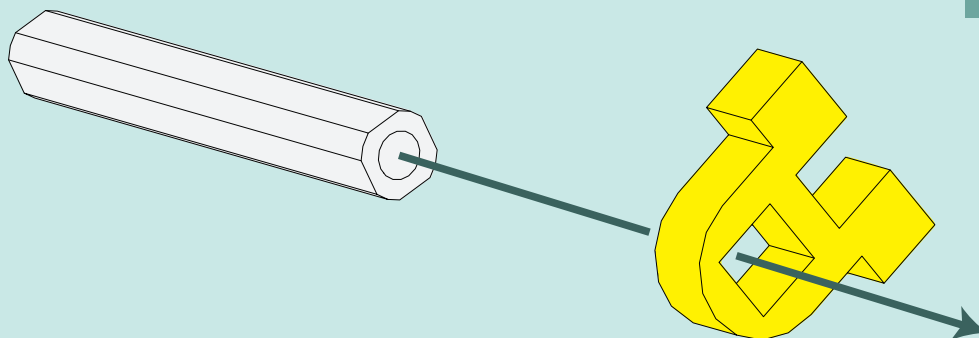
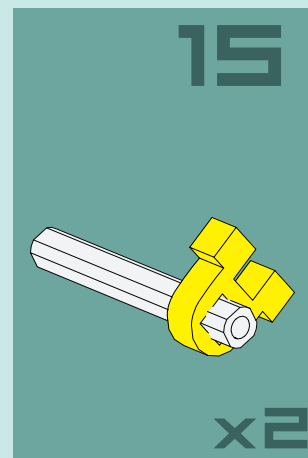
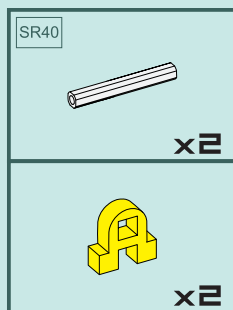
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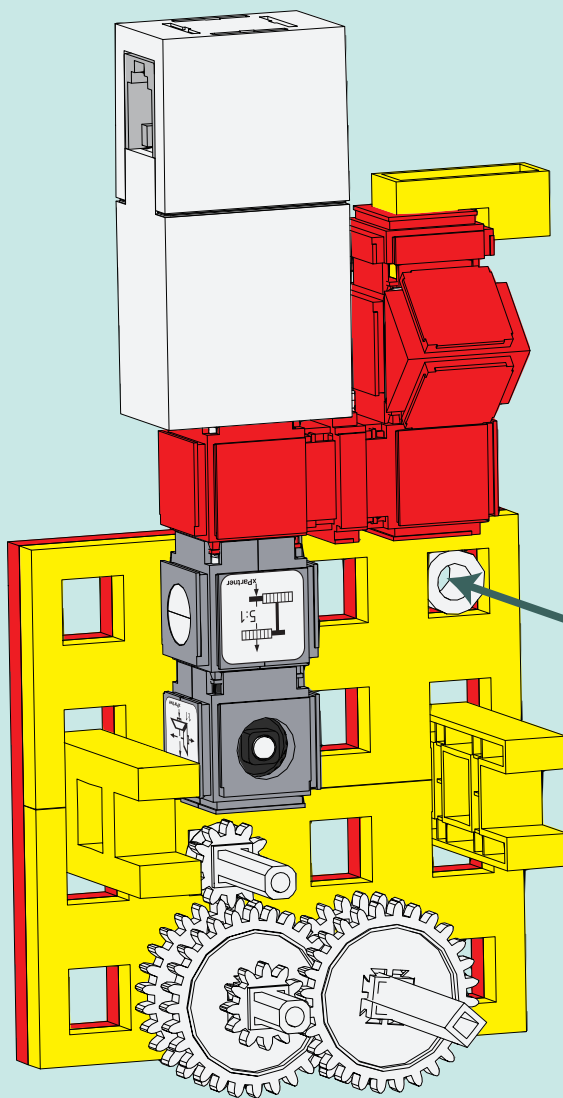
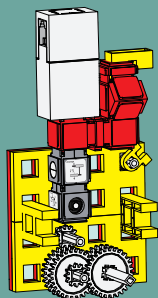


This image shows a close-up of a LEGO Technic mechanism. A white rectangular component, likely a motor or actuator, is mounted vertically on top of a stack of red Technic bricks. Below the red bricks are grey axles and black gears. The entire assembly is supported by yellow Technic beams and connectors. Two large grey gears are visible at the bottom, meshed together, with their axles extending through yellow frames. The background is a solid light blue color.





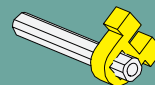
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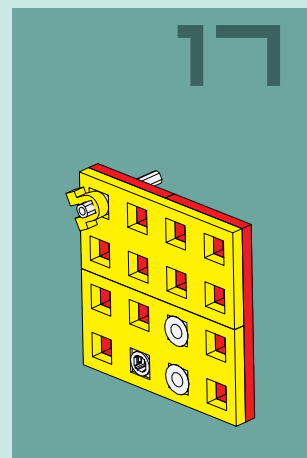
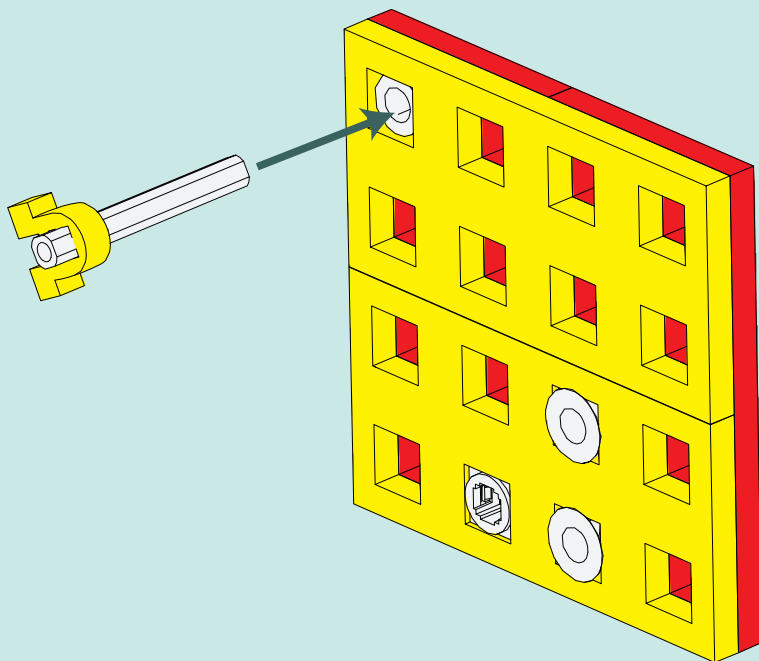
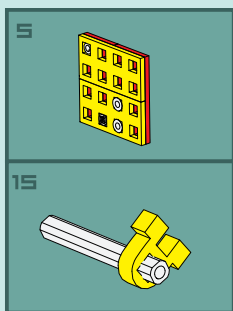


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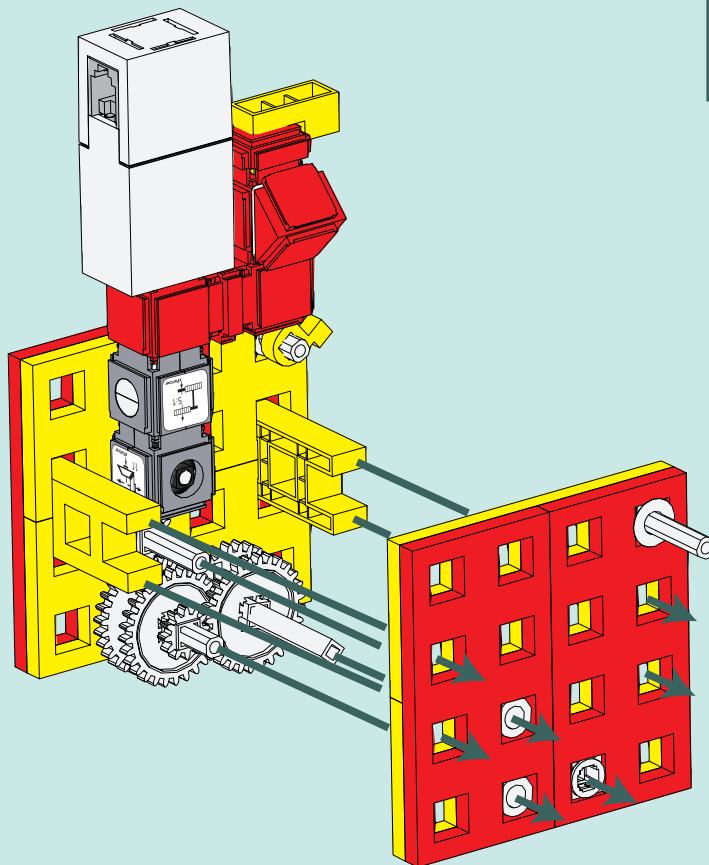
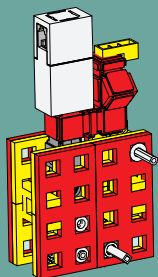


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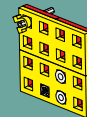
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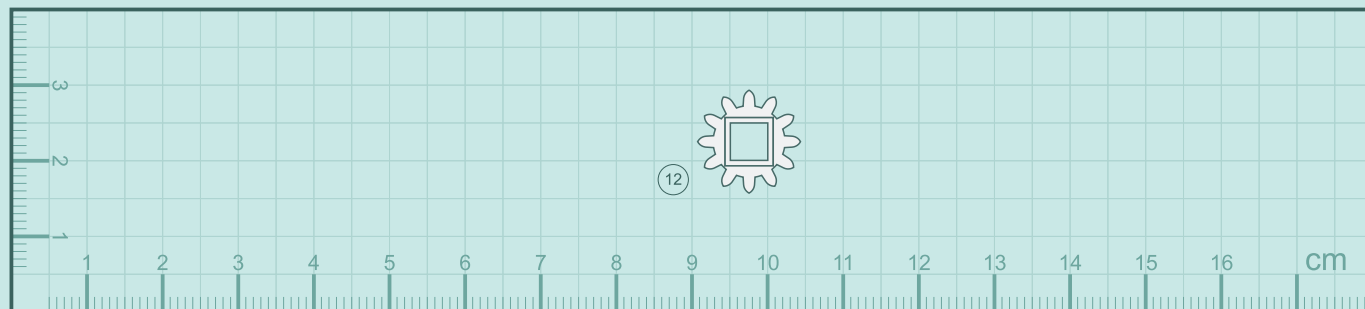
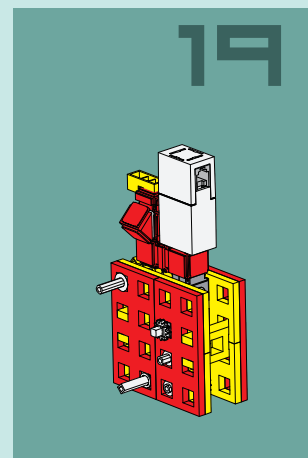
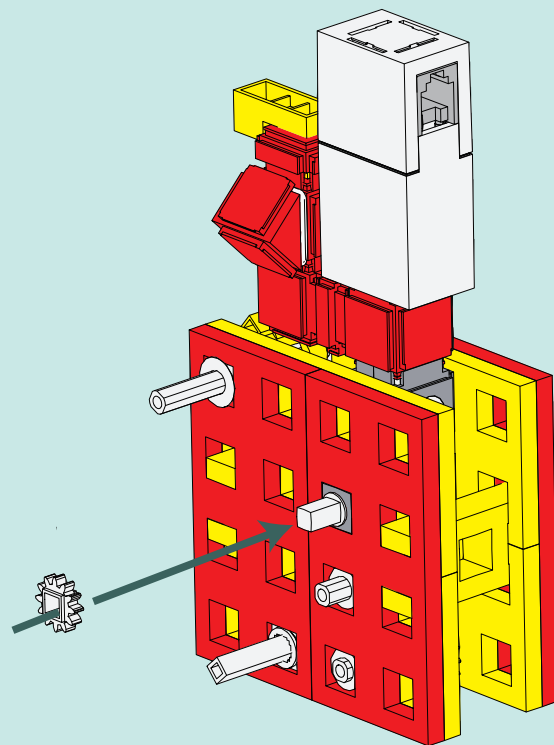
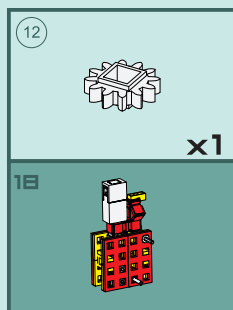


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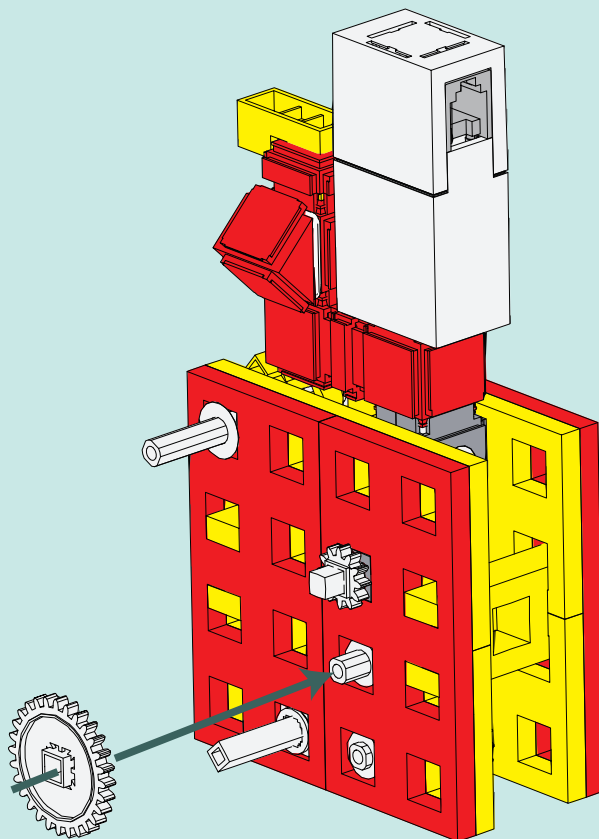
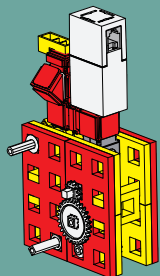


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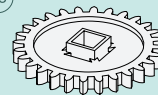




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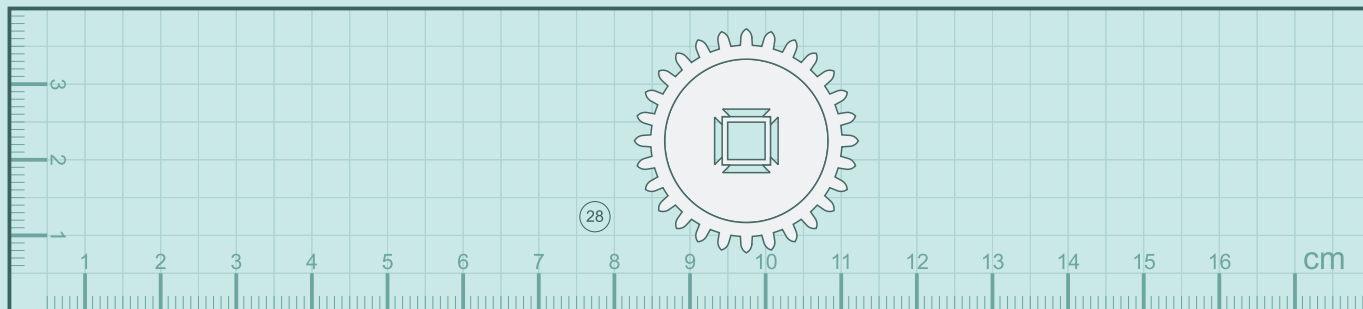


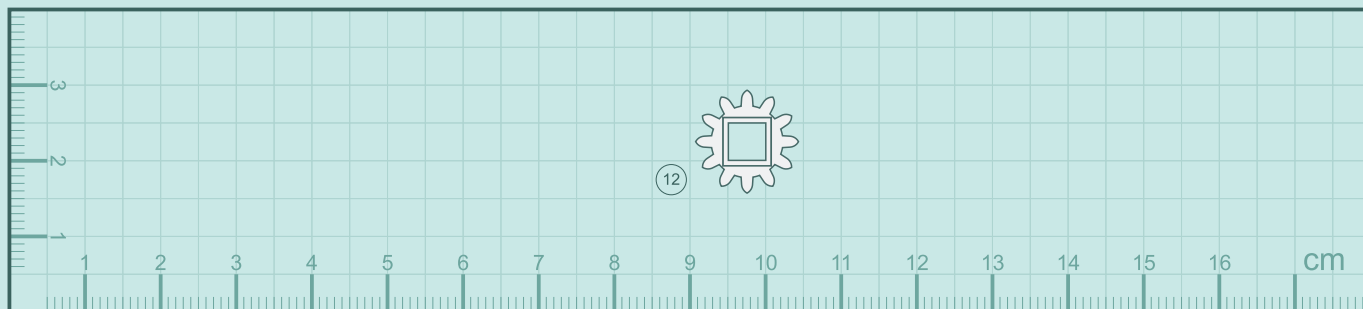
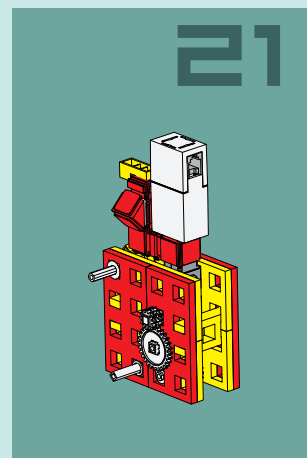
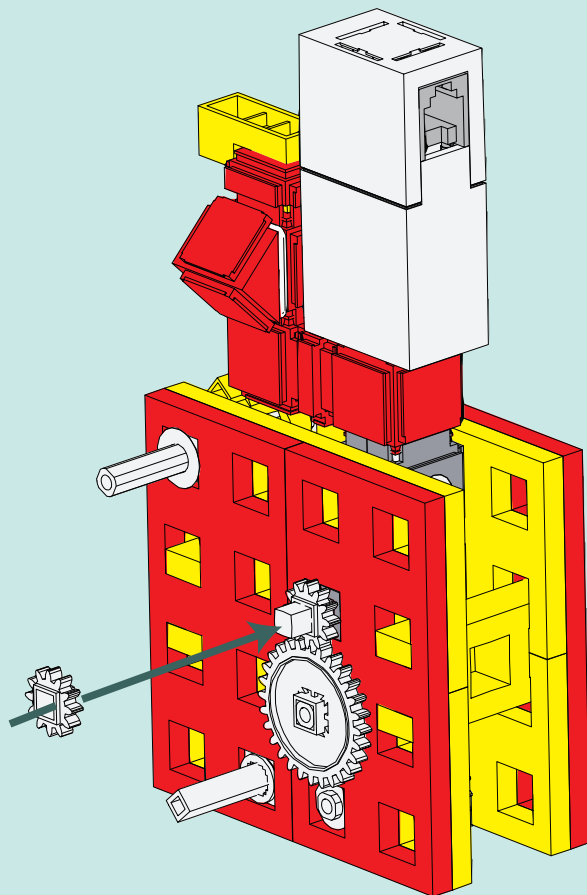
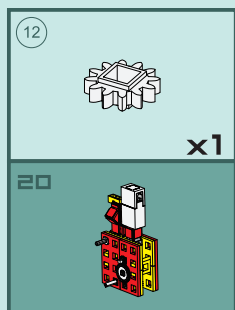
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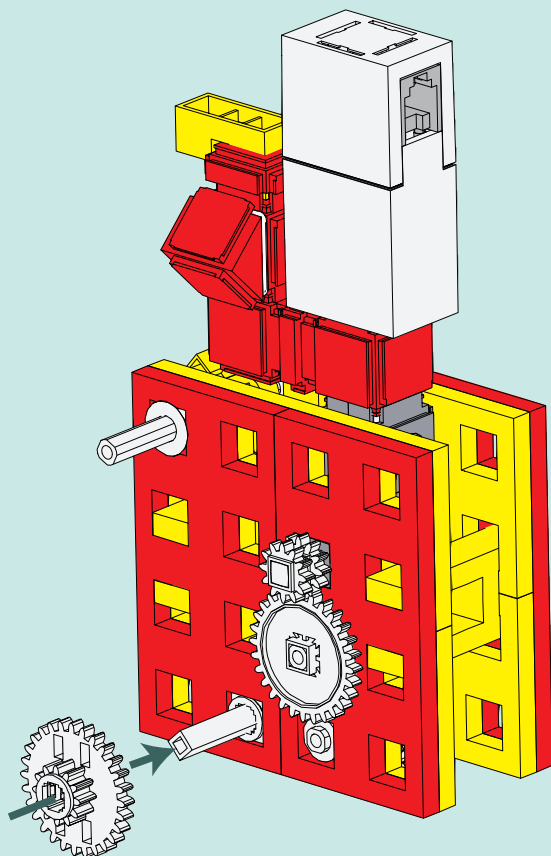
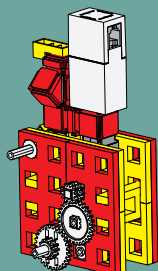
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19

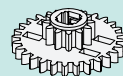




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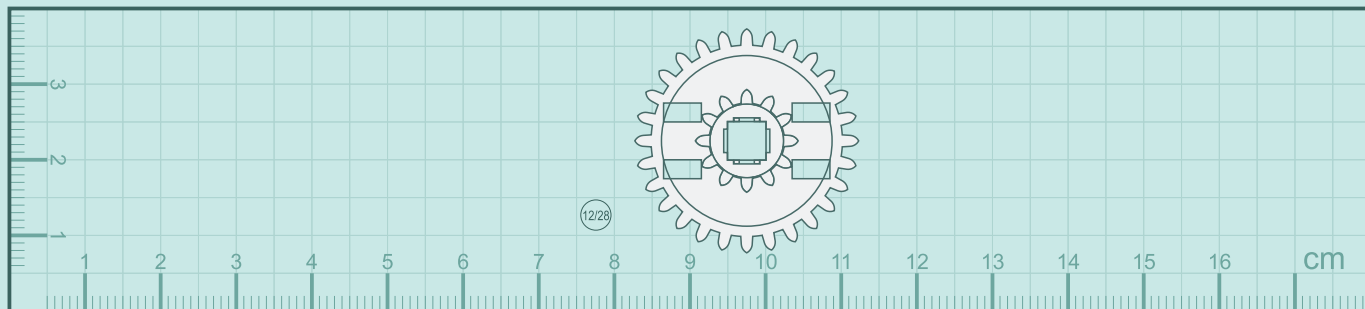


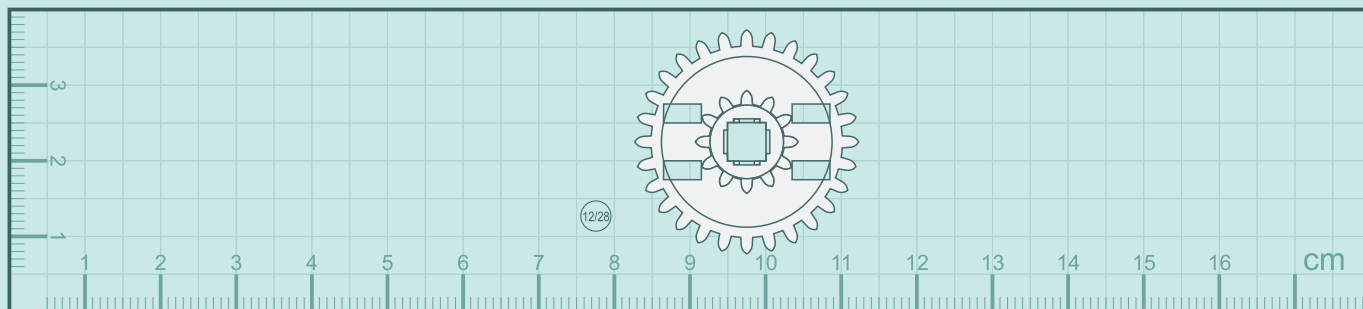
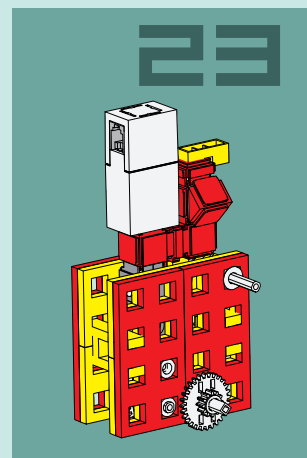
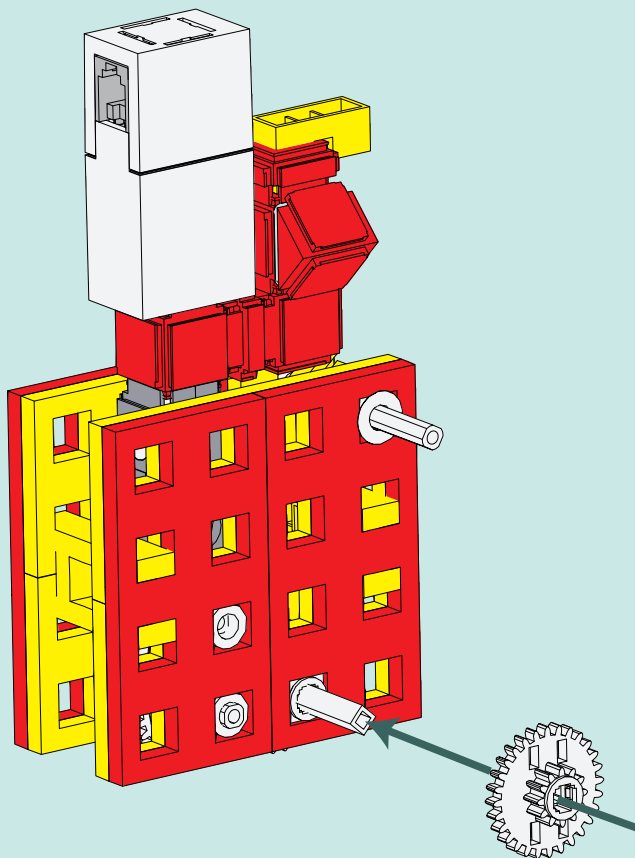
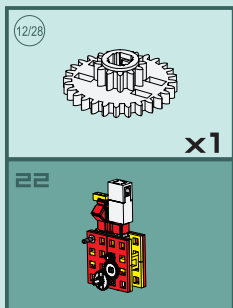
12/28

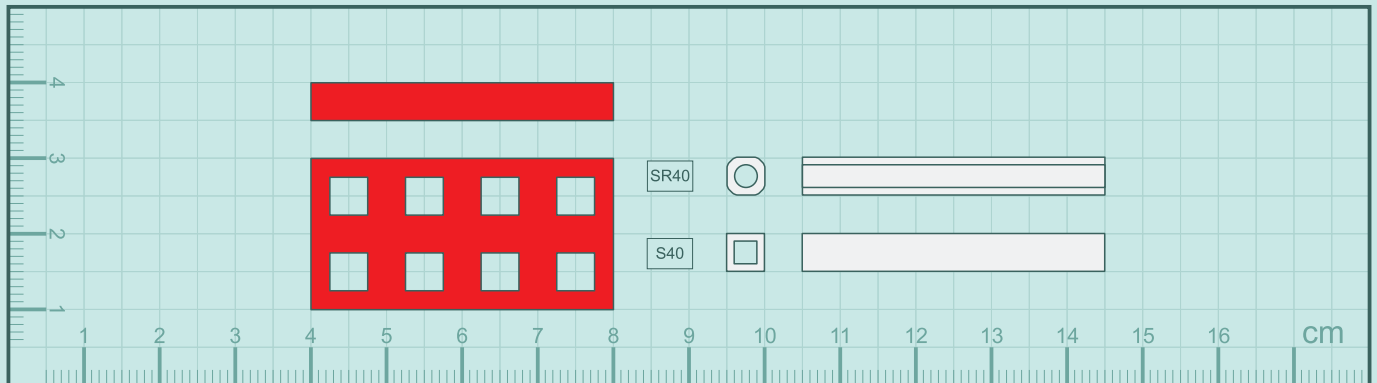
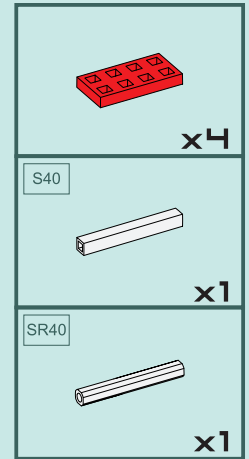
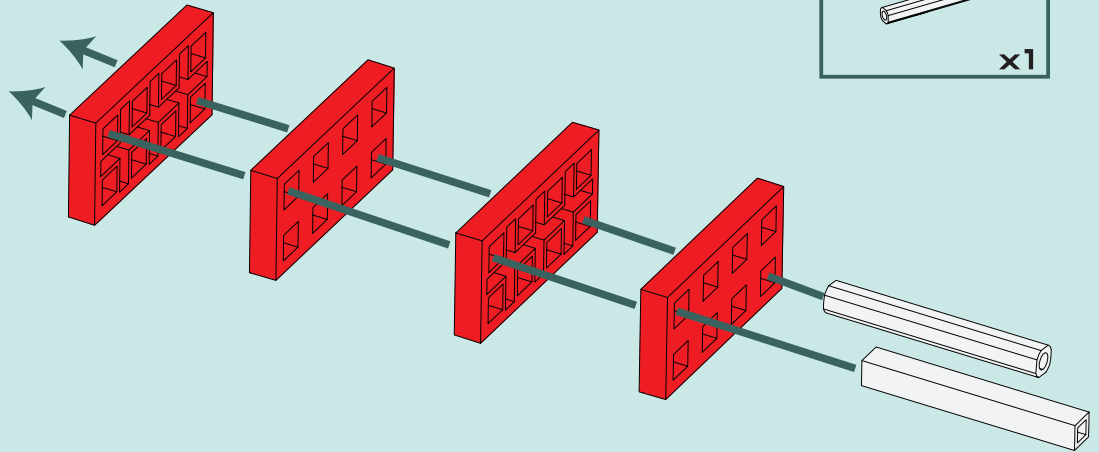
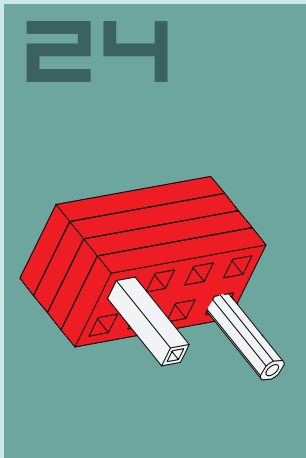


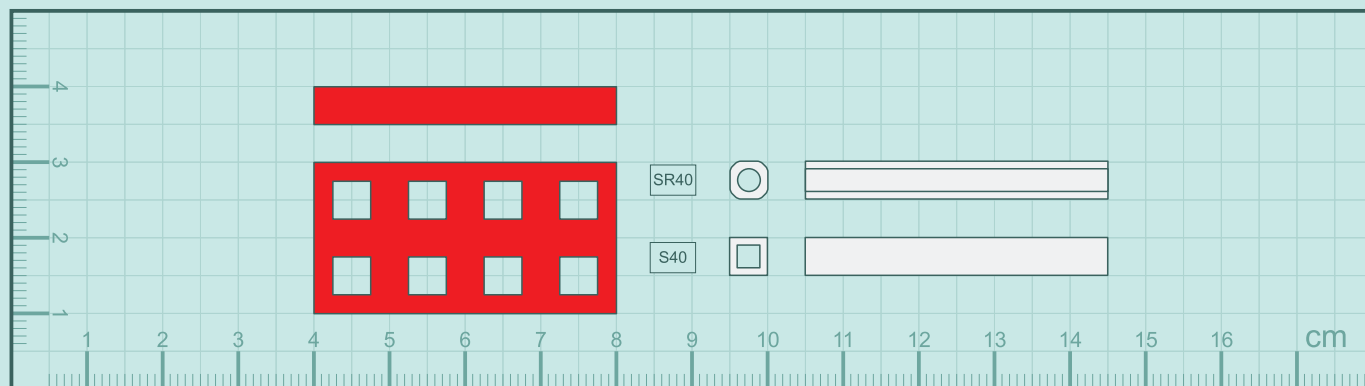
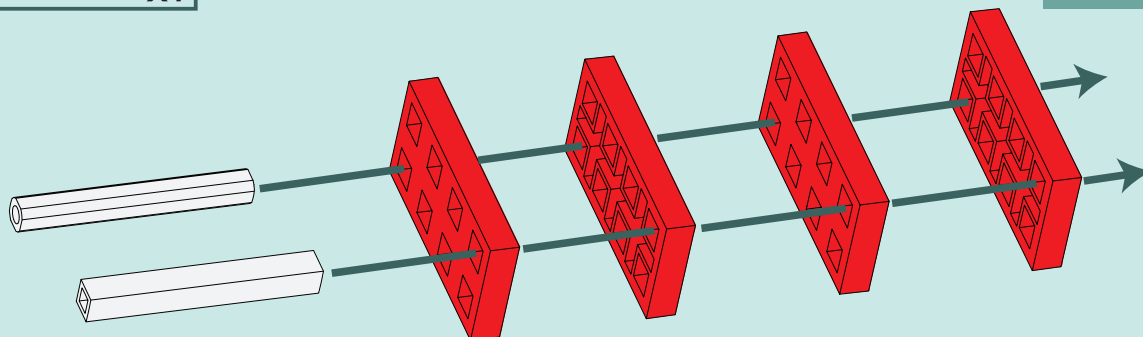
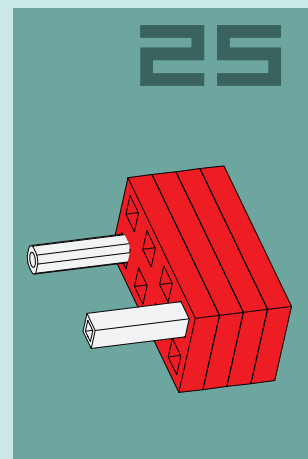
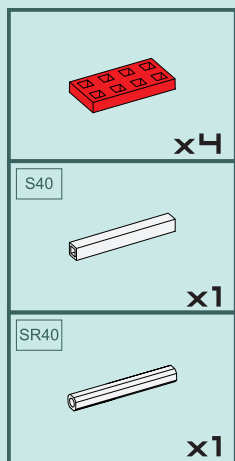
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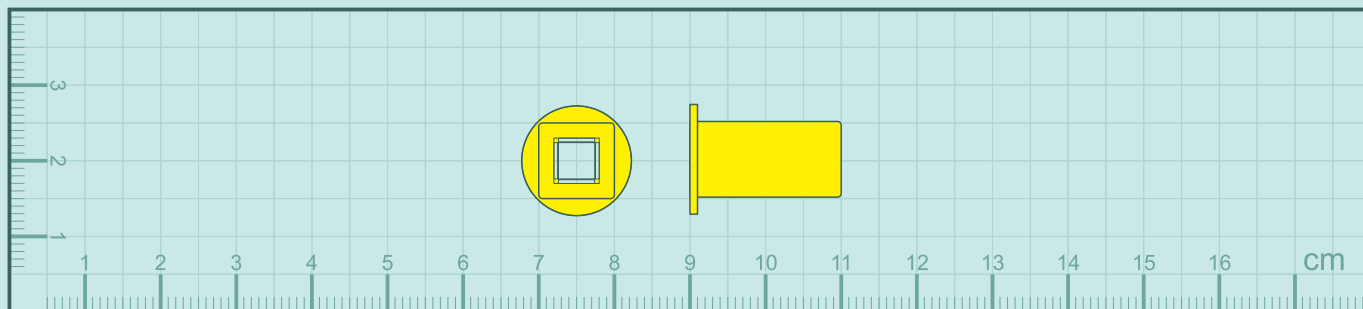
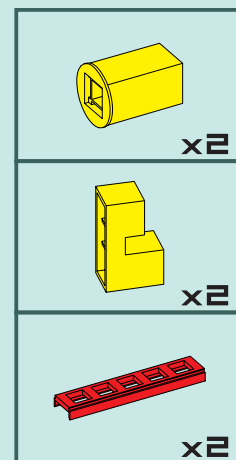
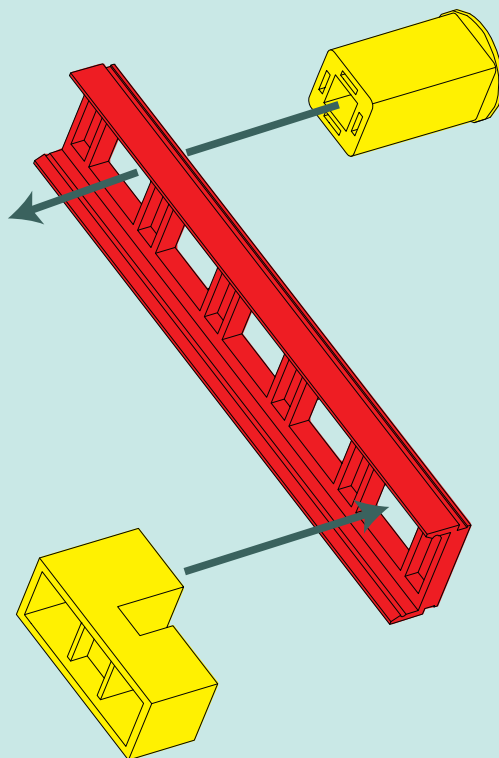
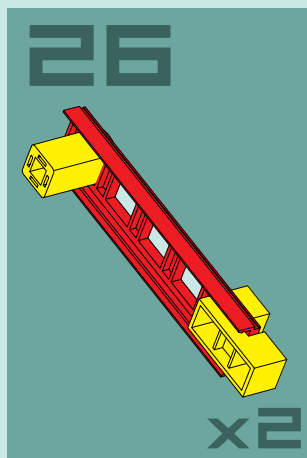
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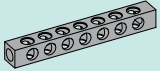








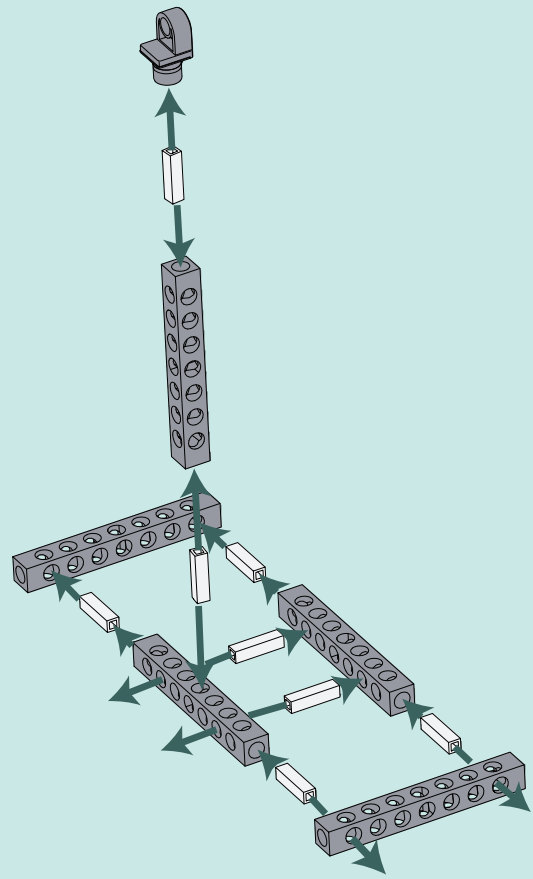


**x10**

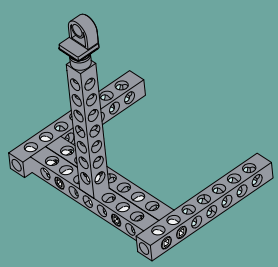
**x2**

S20

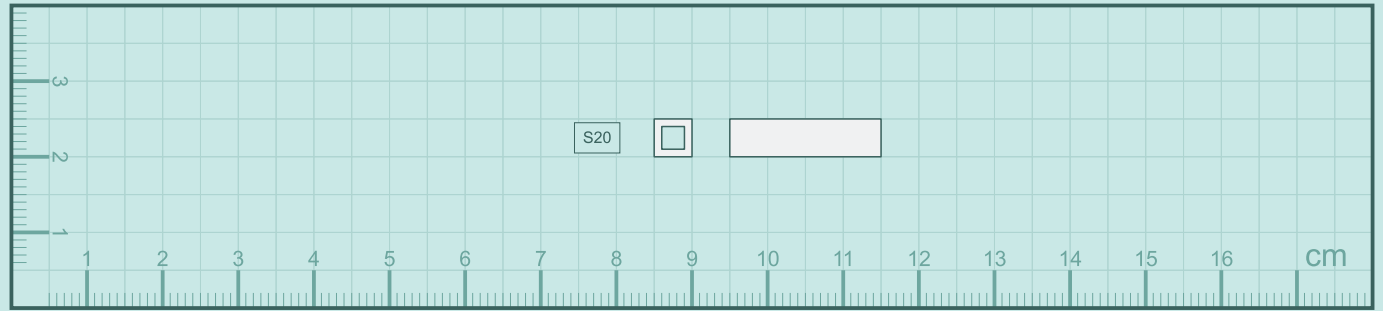
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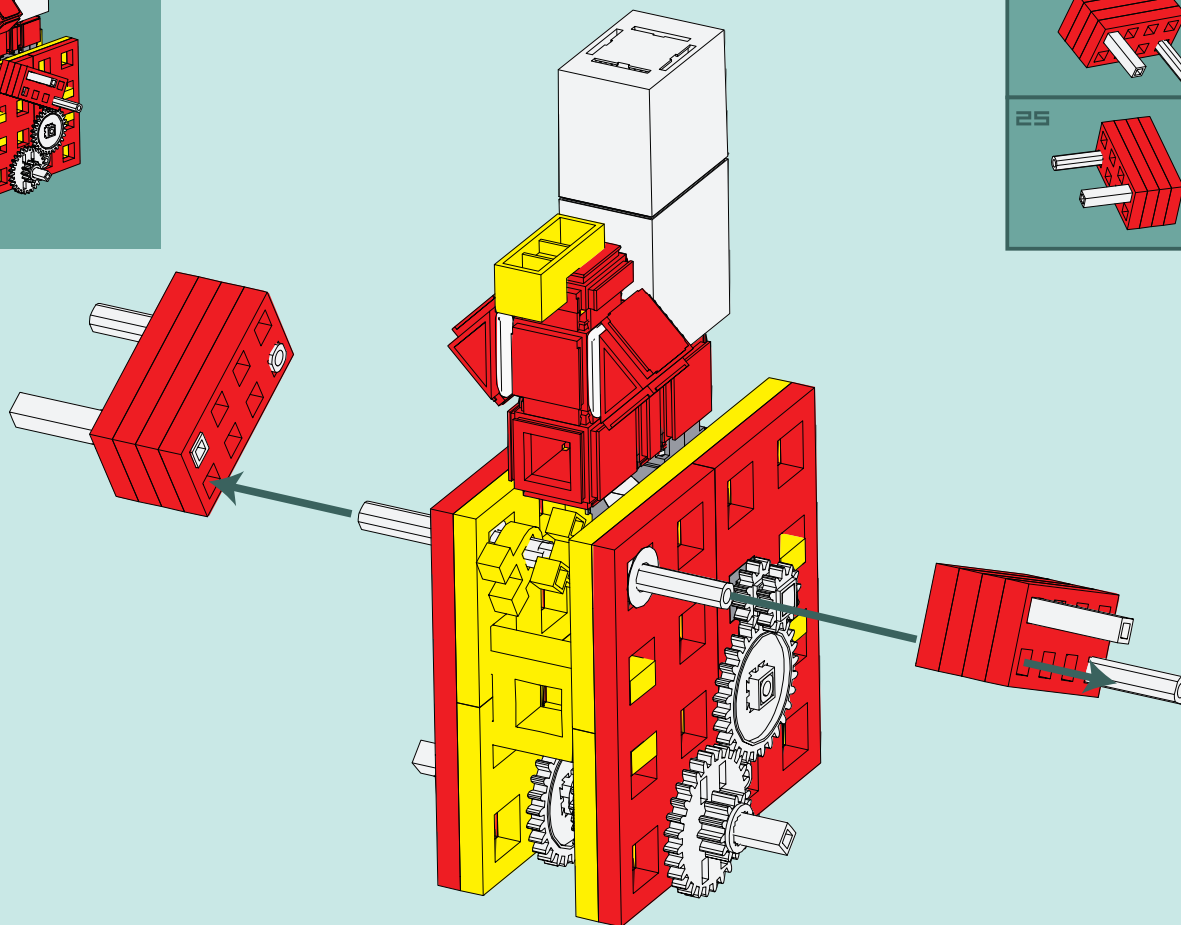
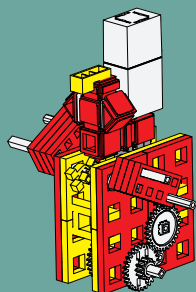
27



x2



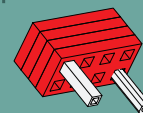
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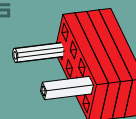
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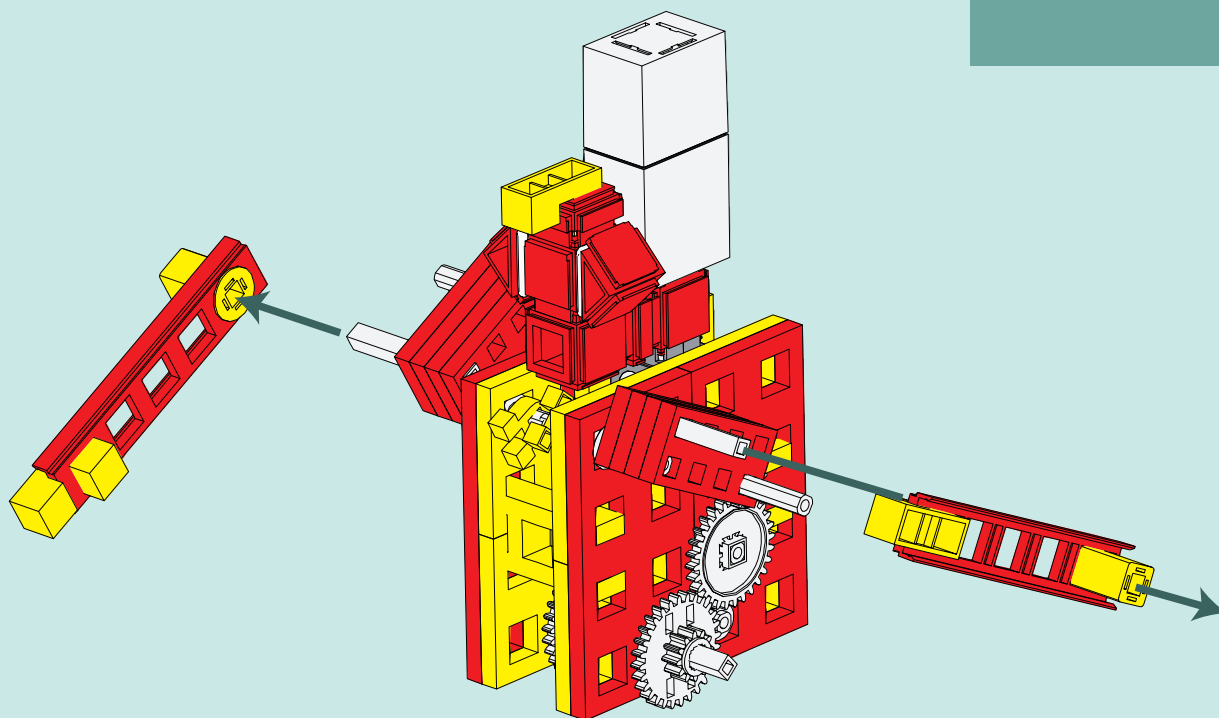
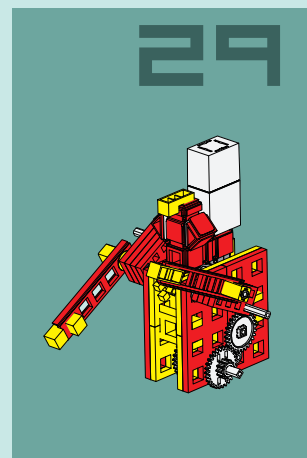
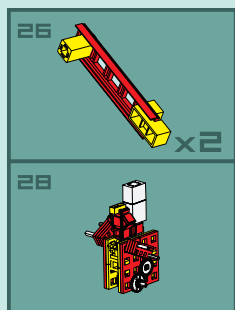


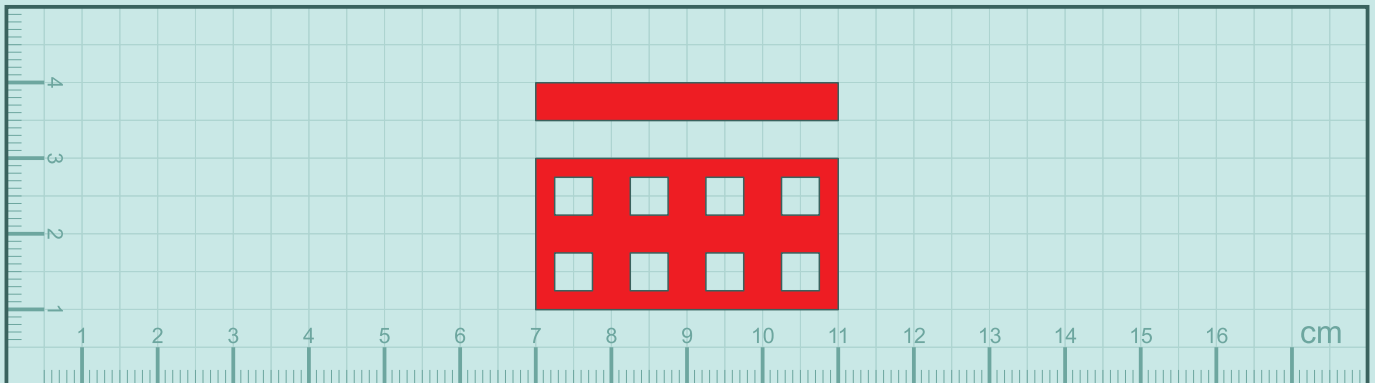
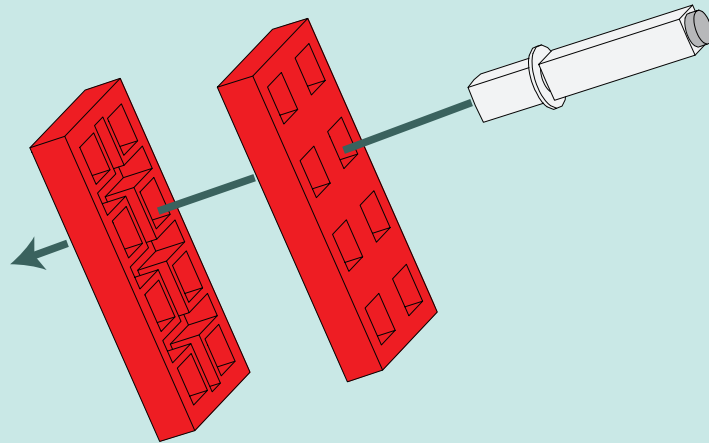
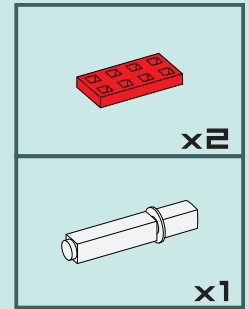
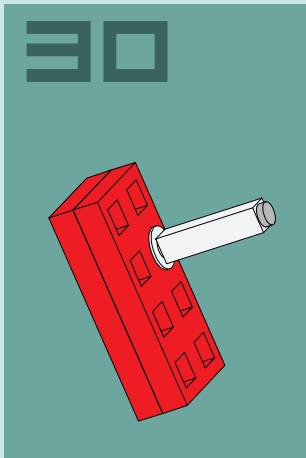
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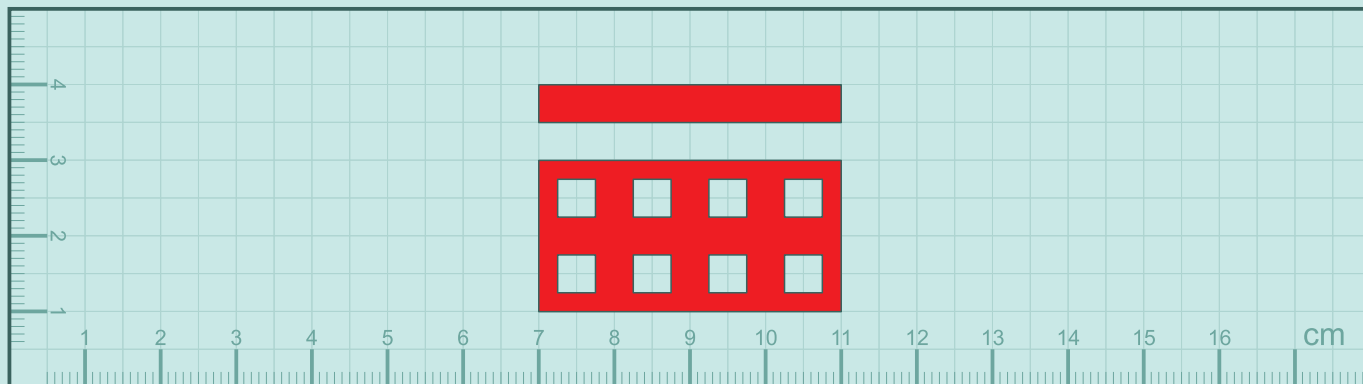
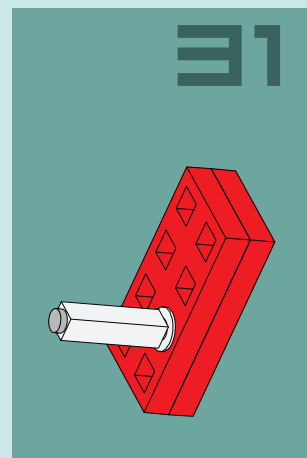
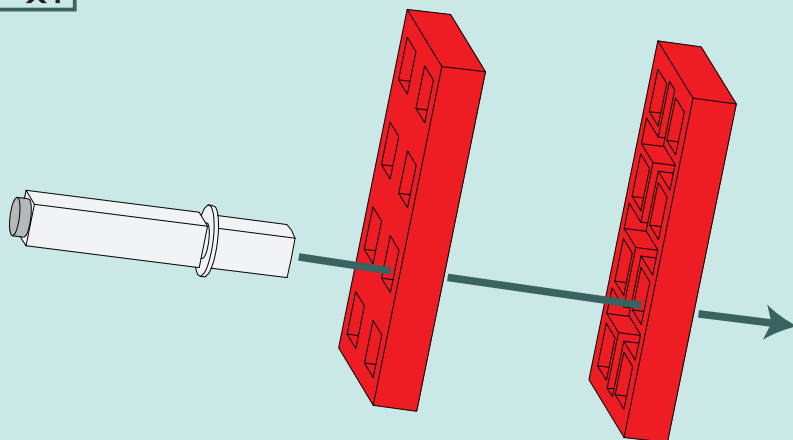
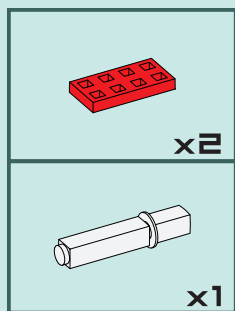


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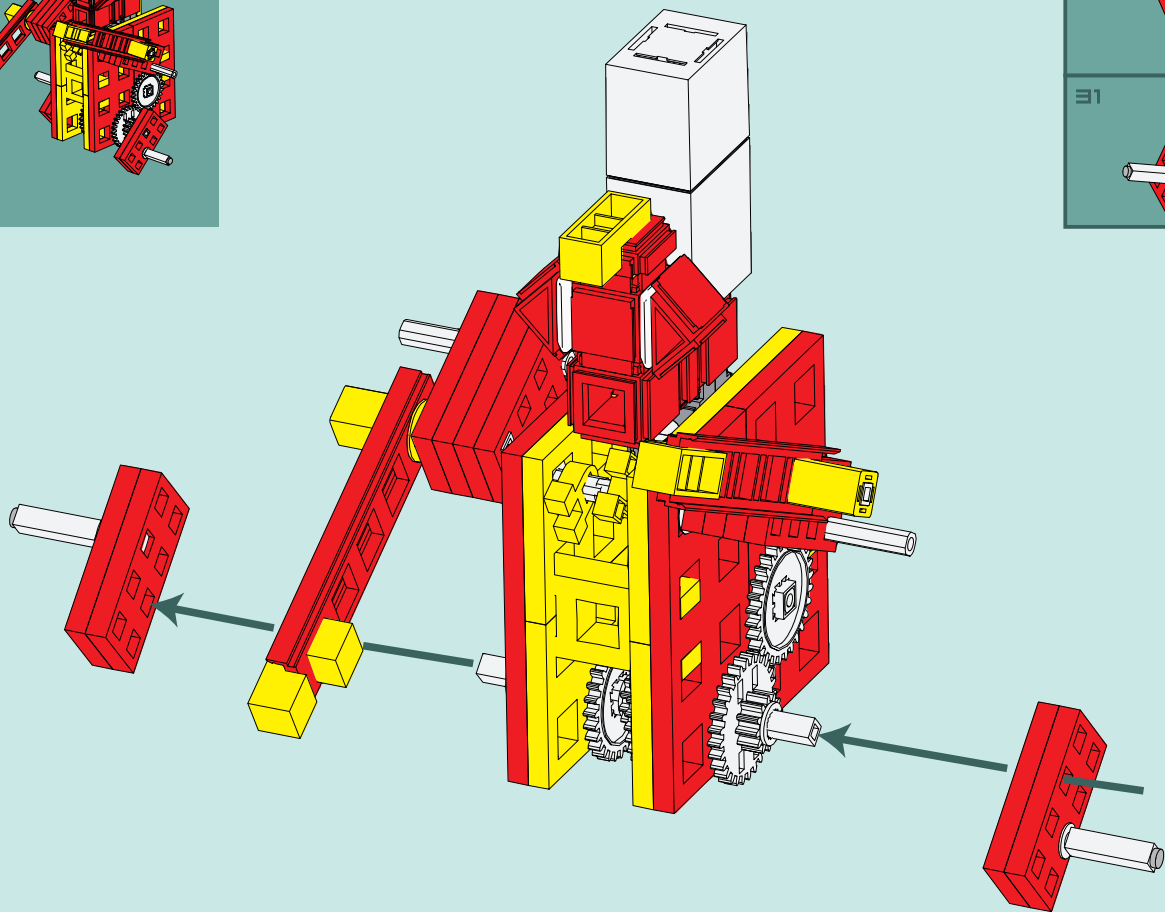
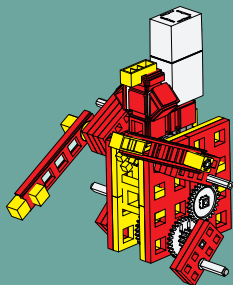




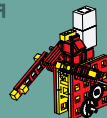




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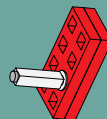
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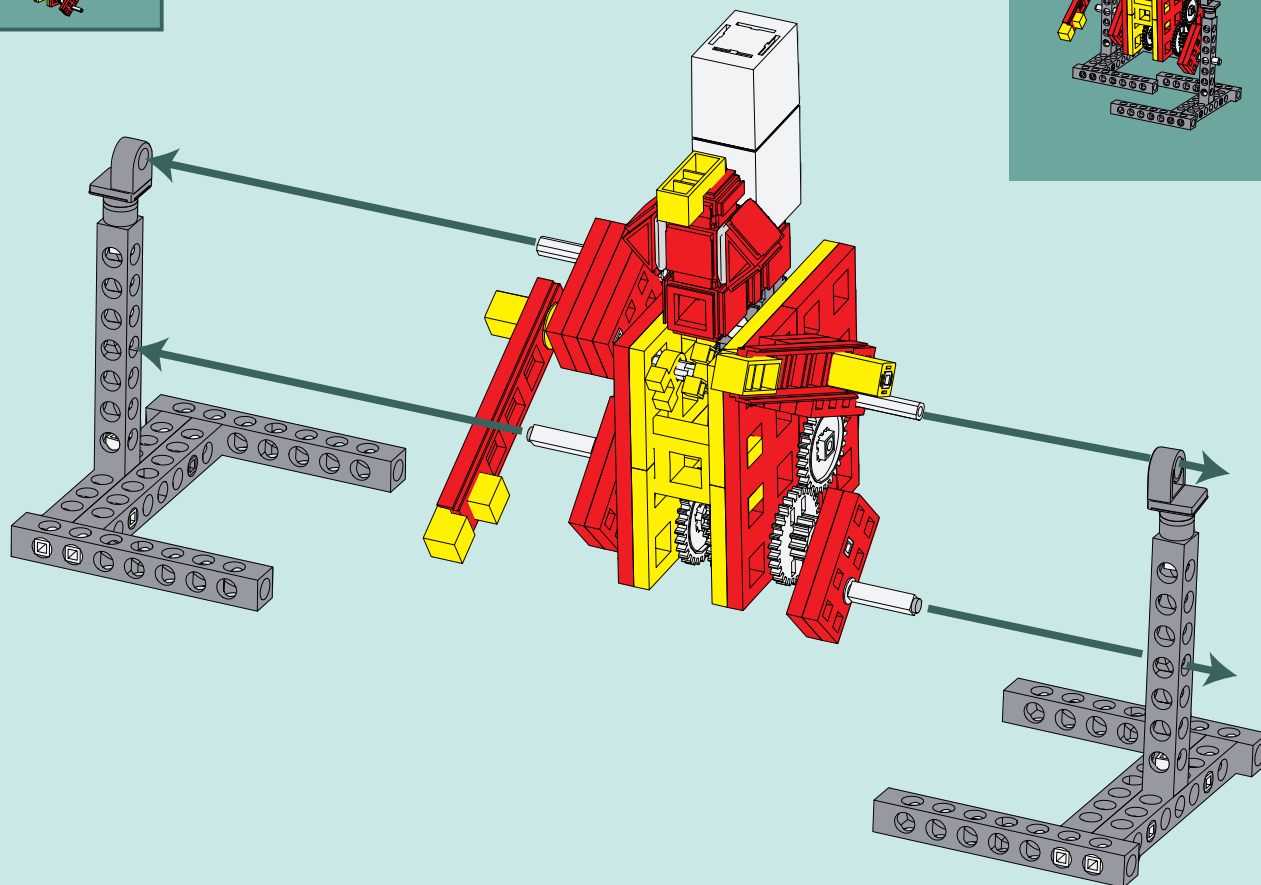
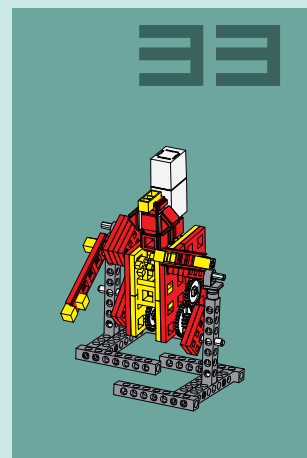
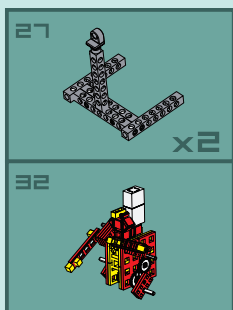


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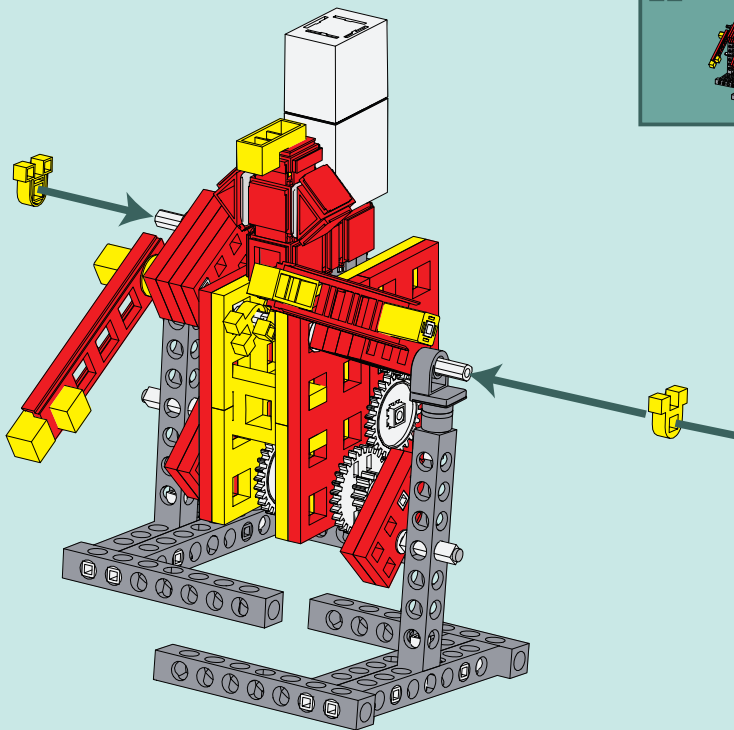
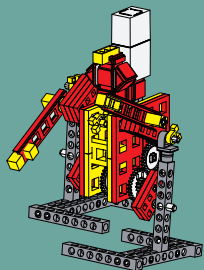


31



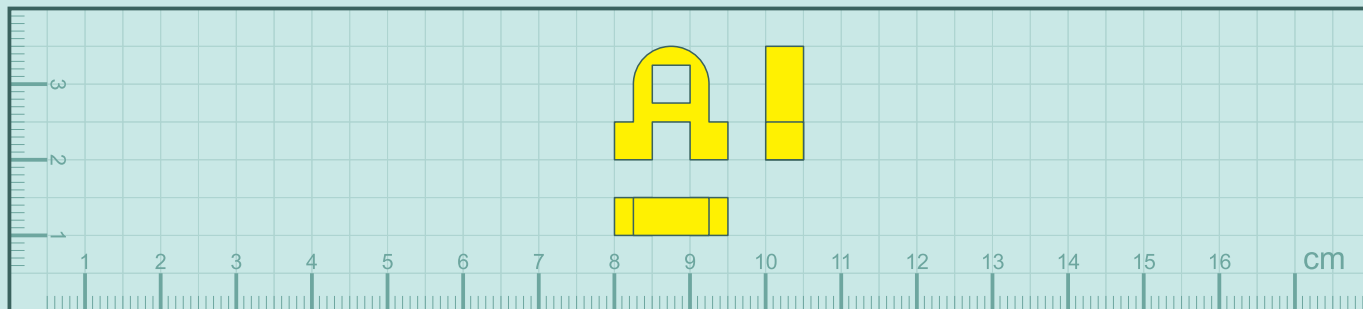


34



x2

33





35

