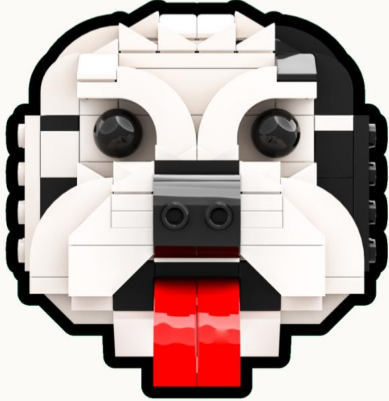


The **SS Edmund Fitzgerald** was one of the largest and most iconic freighters to navigate the **Great Lakes**. Launched in **1958**, it served as a critical link in the transport of iron ore for over 17 years.

Tragically, on **November 10, 1975**, the ship was lost during a powerful storm on **Lake Superior**, taking all 29 crew members with it. The incident became one of the Great Lakes' most haunting maritime disasters and remains shrouded in mystery.

This MOC commemorates the **50th anniversary** of the ship's sinking in 2025, recreating its majestic design and solemn legacy. The included display stand allows the model to serve as a thoughtful tribute, honoring the memory of the crew and the enduring significance of this historic vessel.

SS EDMUND FITZGERALD MOC KIT

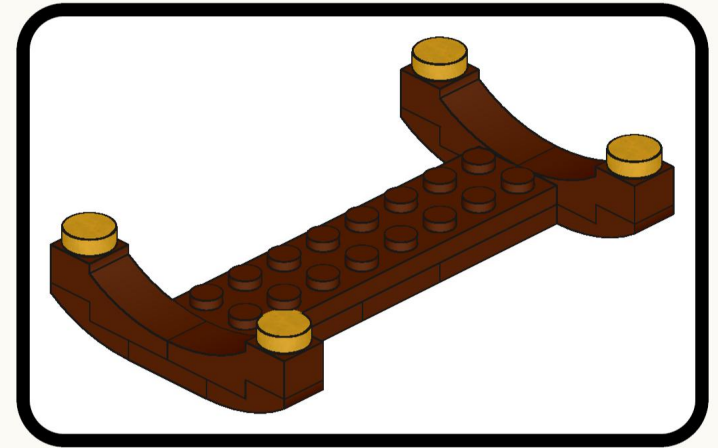
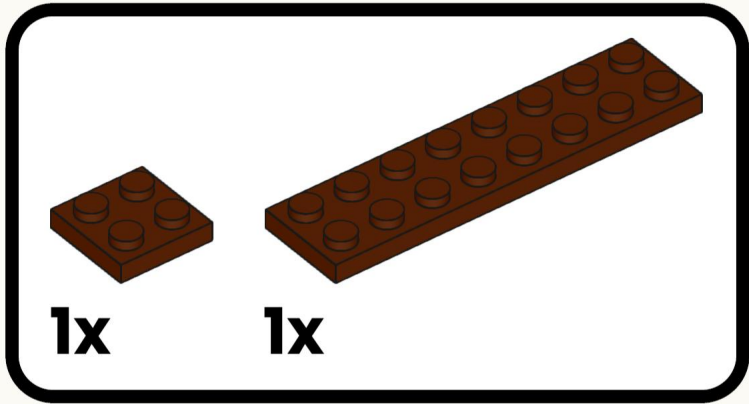
	KIT GB-001	UNITS	WIDTH	LENGTH	HEIGHT
	1:1000 SCALE	STUDS	6.0	28.6	6.5
	160 PARTS	INCHES	1.9	9.0	2.0
	DESIGNED IN 2025	CENTIMETERS	4.8	22.9	5.2



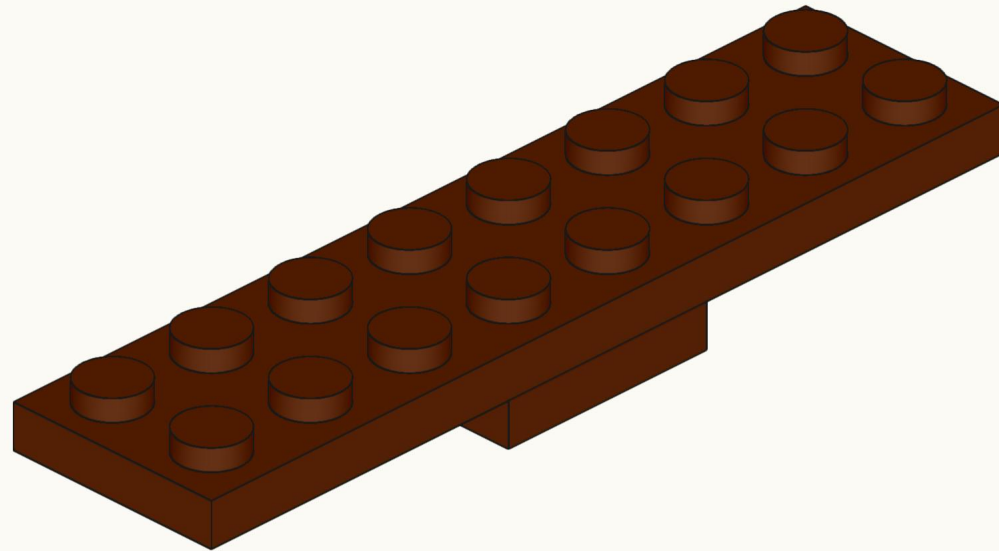
This My Own Creation (MOC) is an original design by The Bobby Brix Channel.

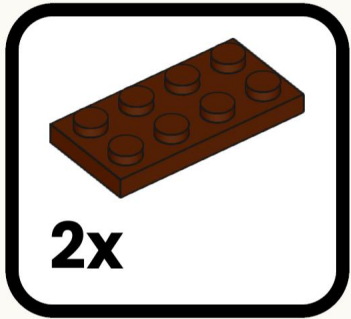
- **Usage:** For personal and non-commercial use only. Redistribution or reselling without permission is prohibited.
- **Attribution:** You may reuse, remix, or adapt this product with proper credit to the creator and original design.
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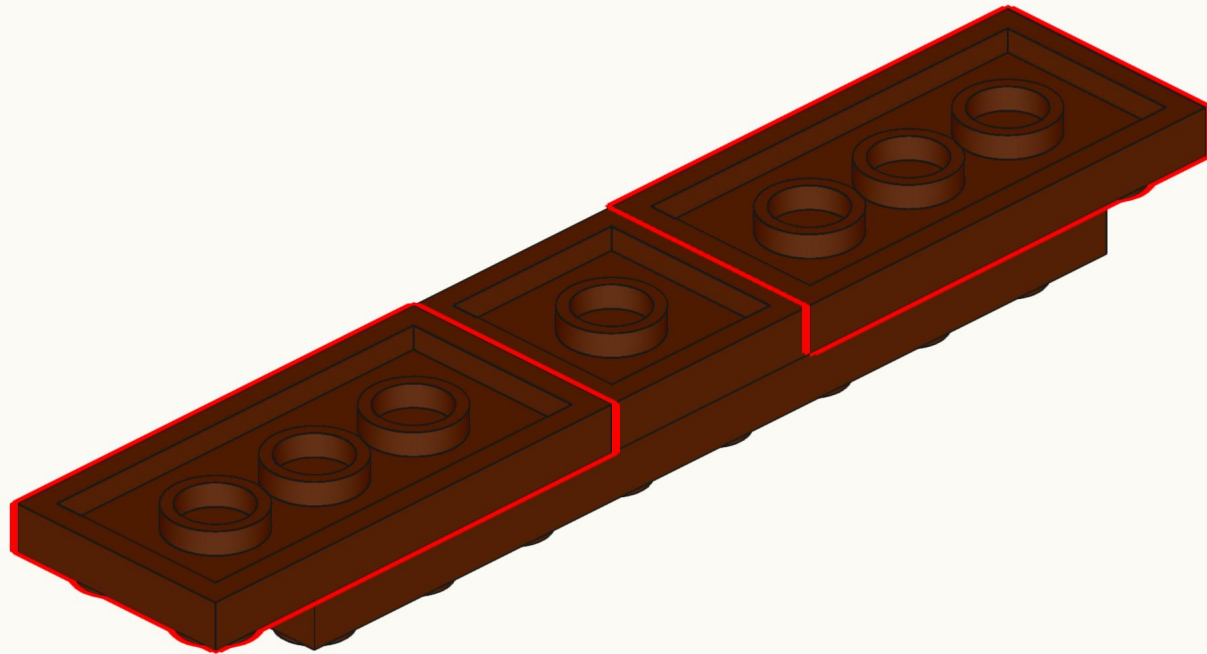


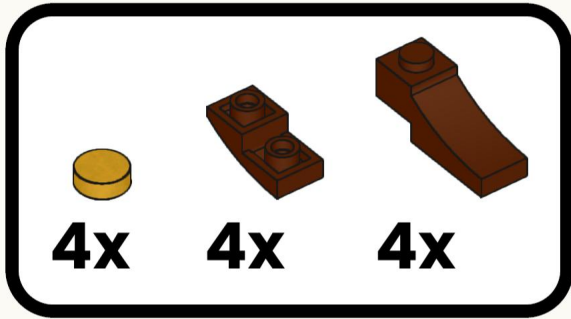
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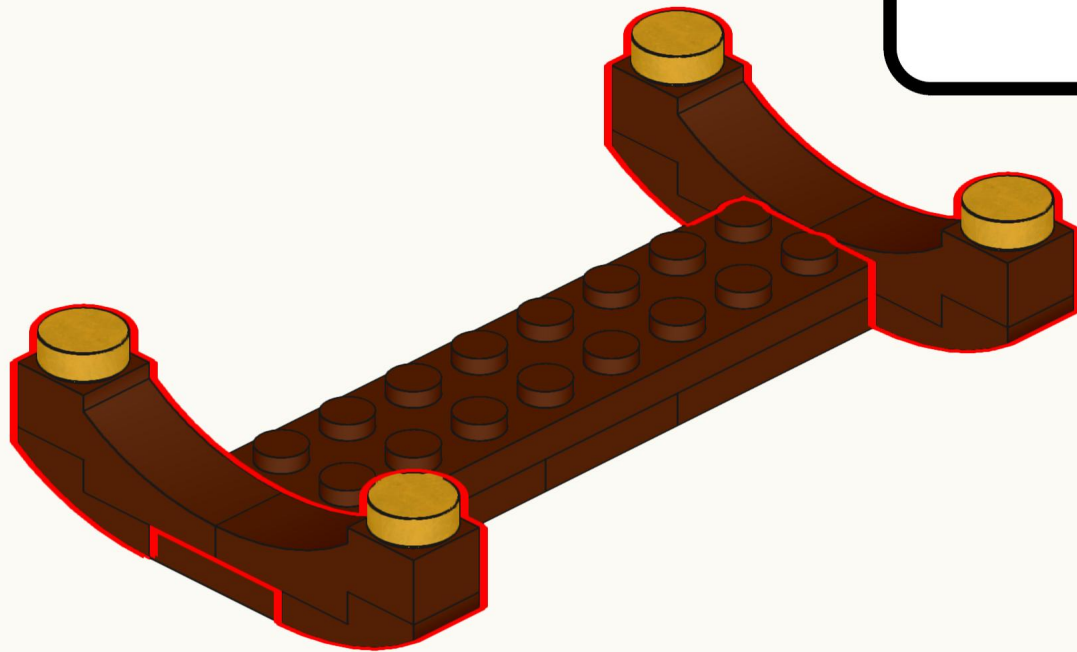
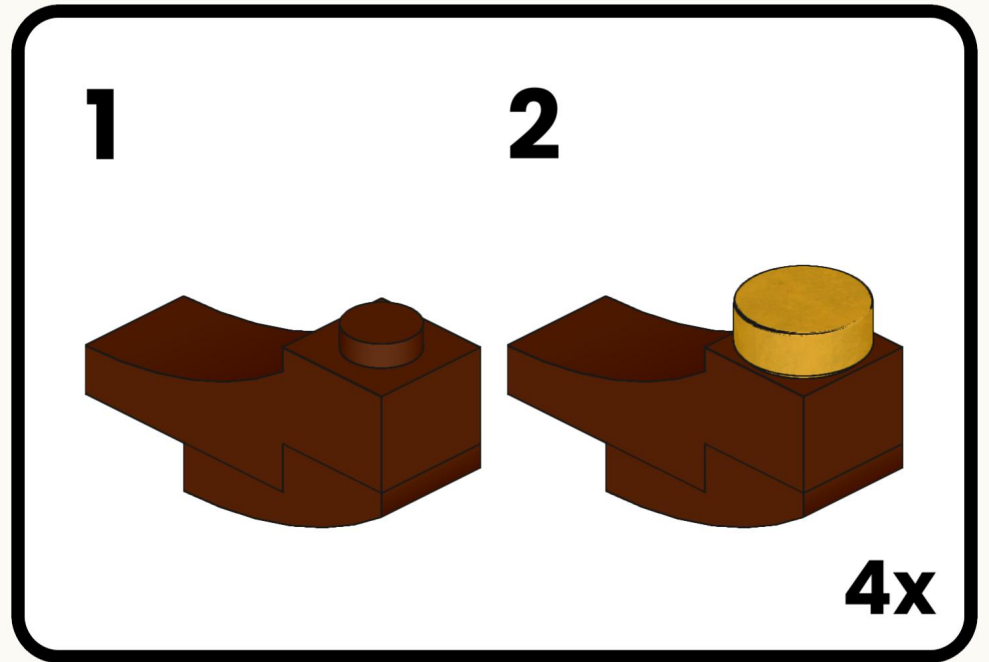


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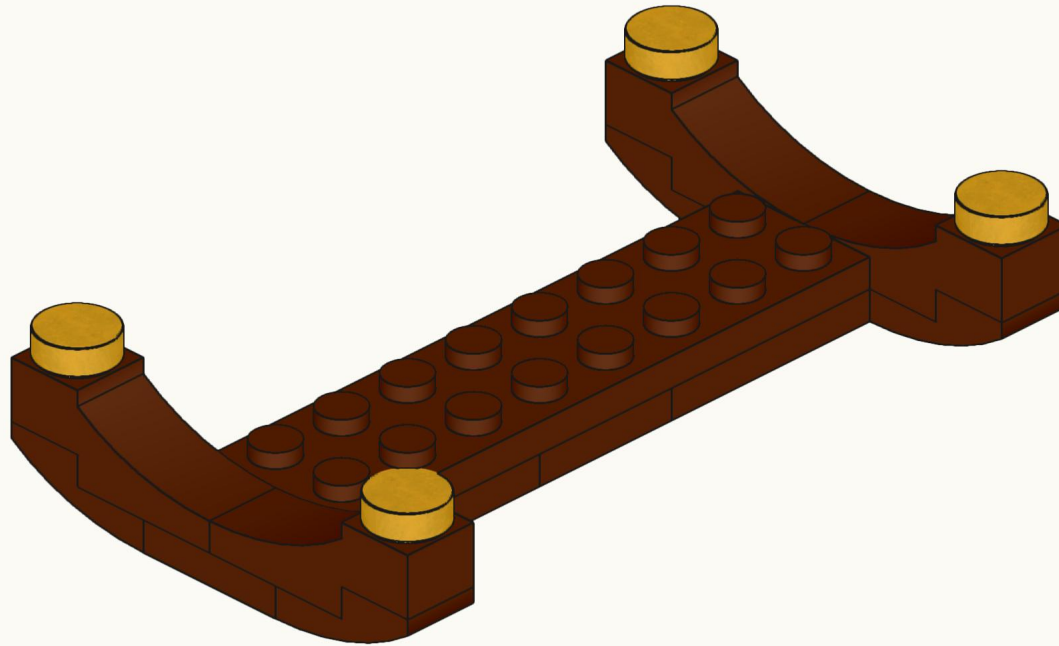


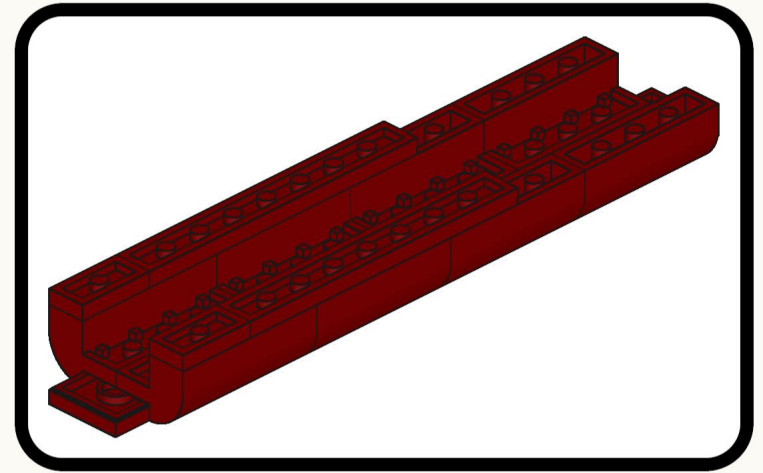
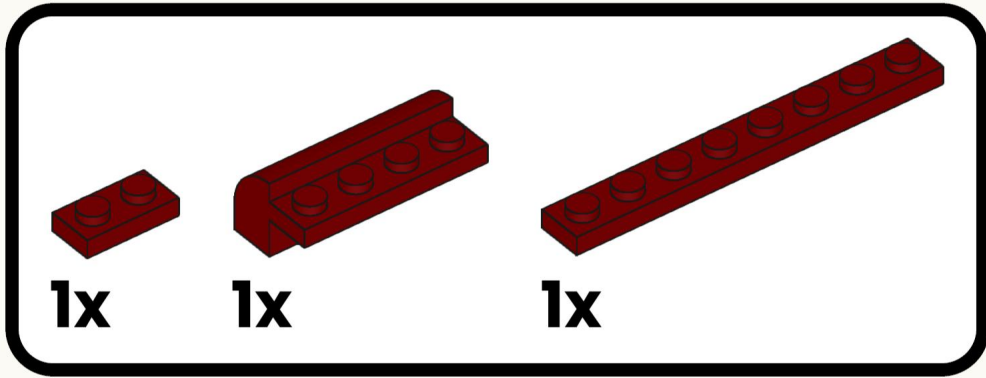


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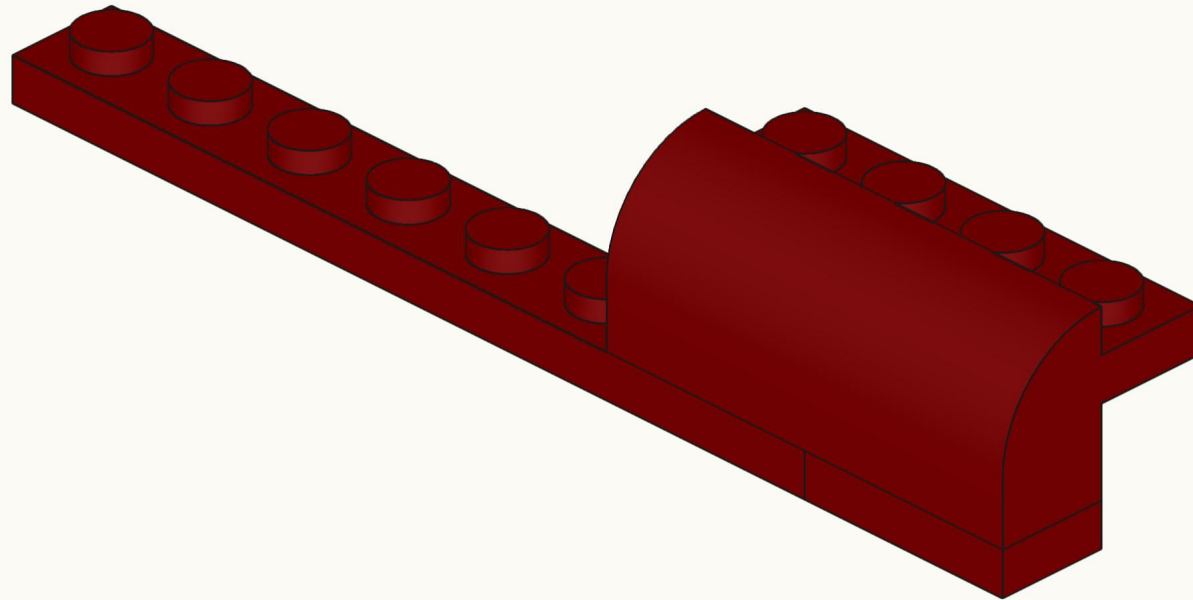


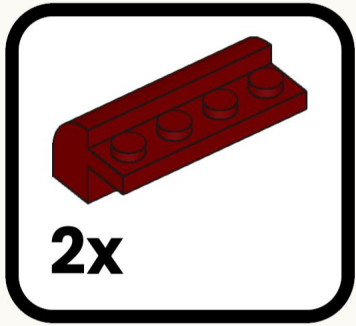
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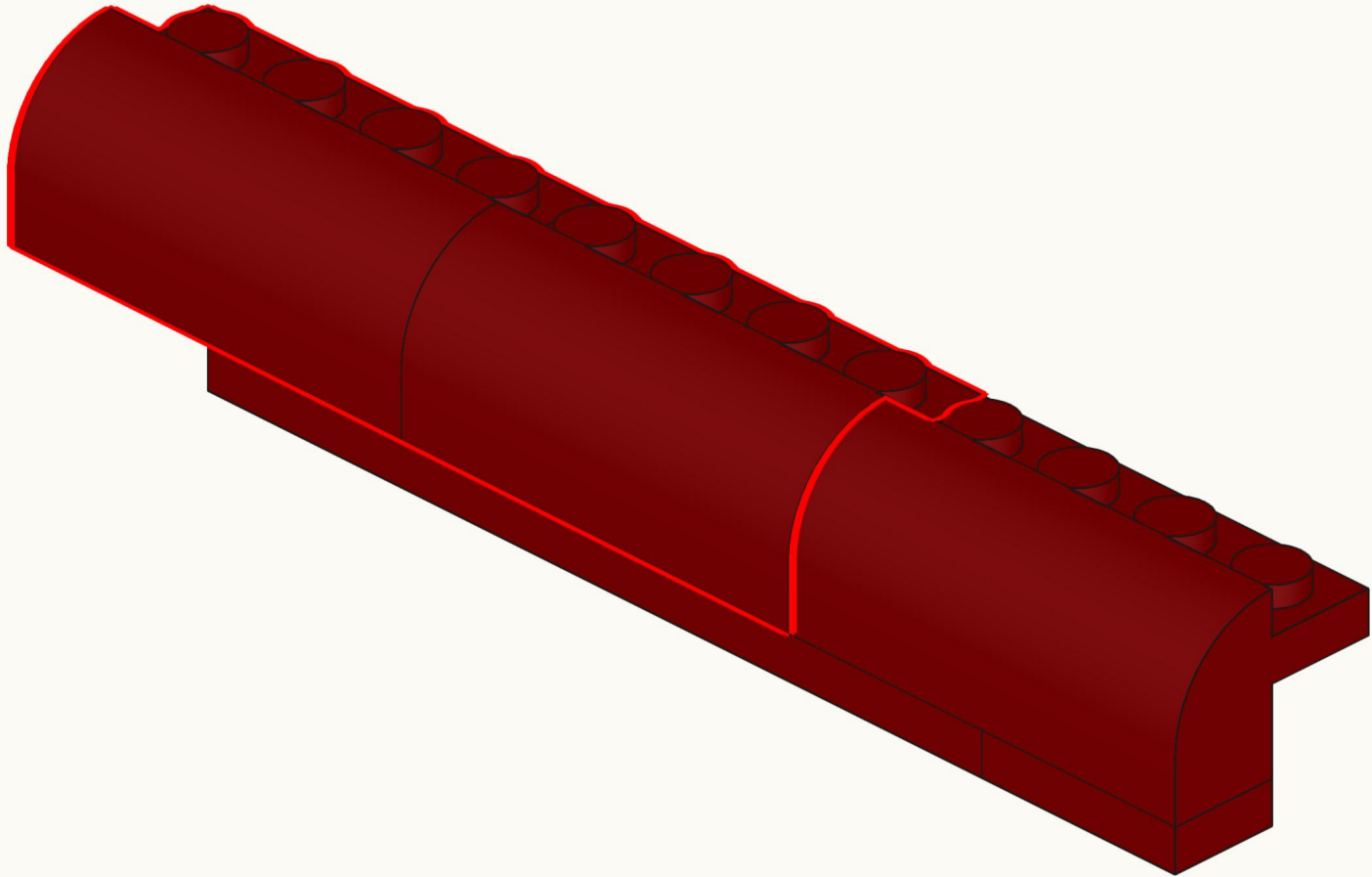


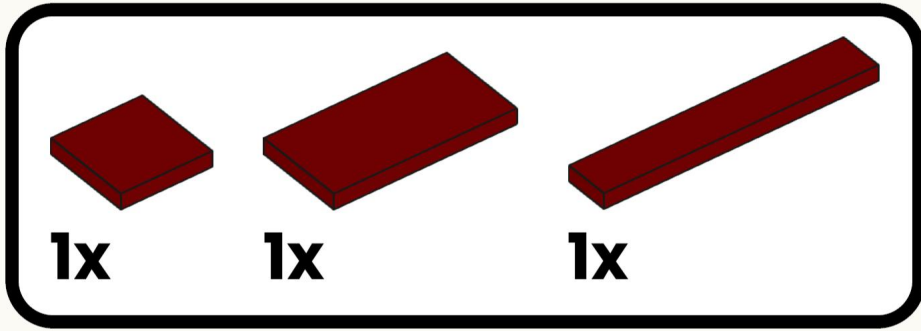
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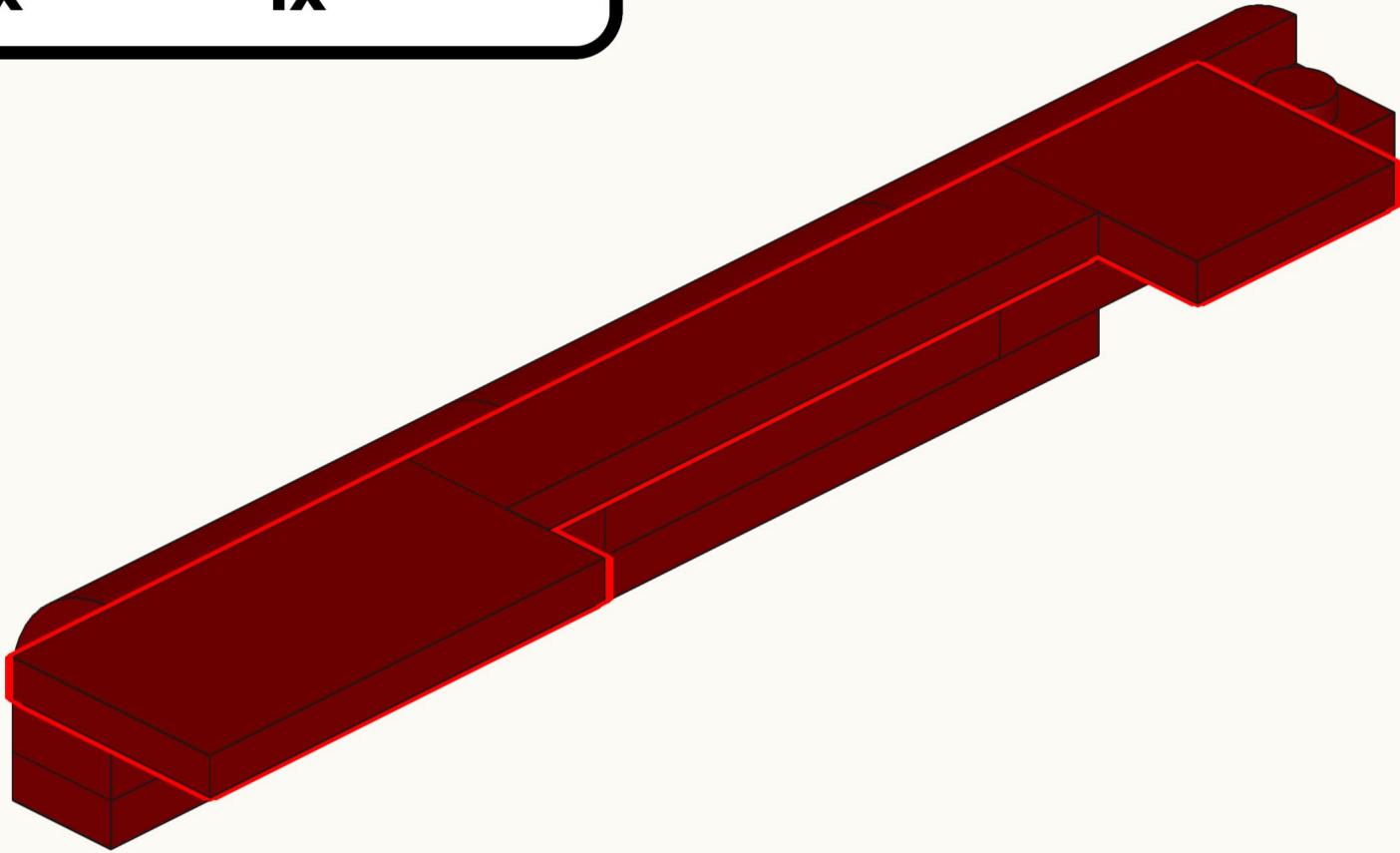


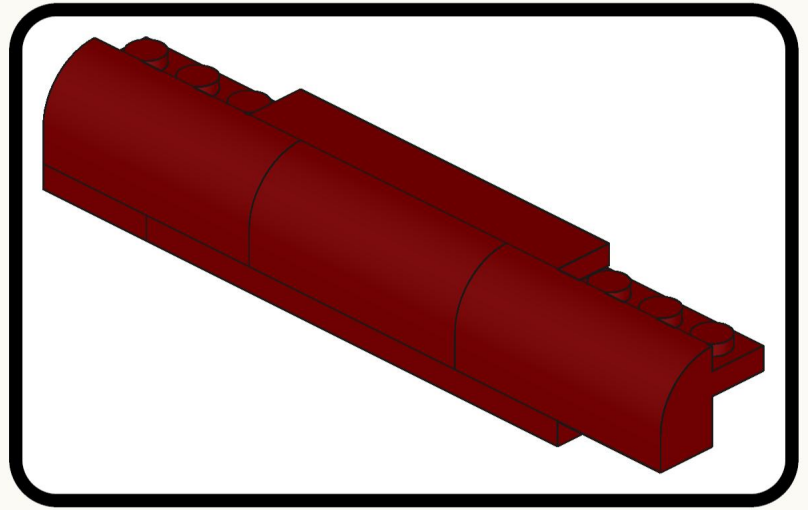
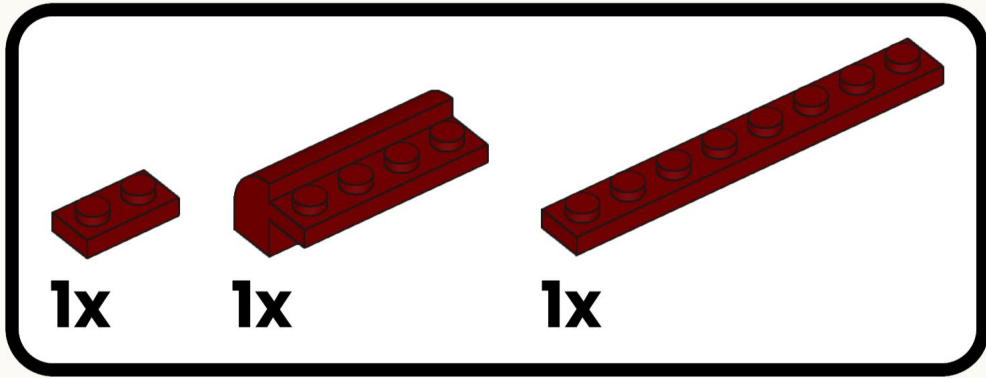
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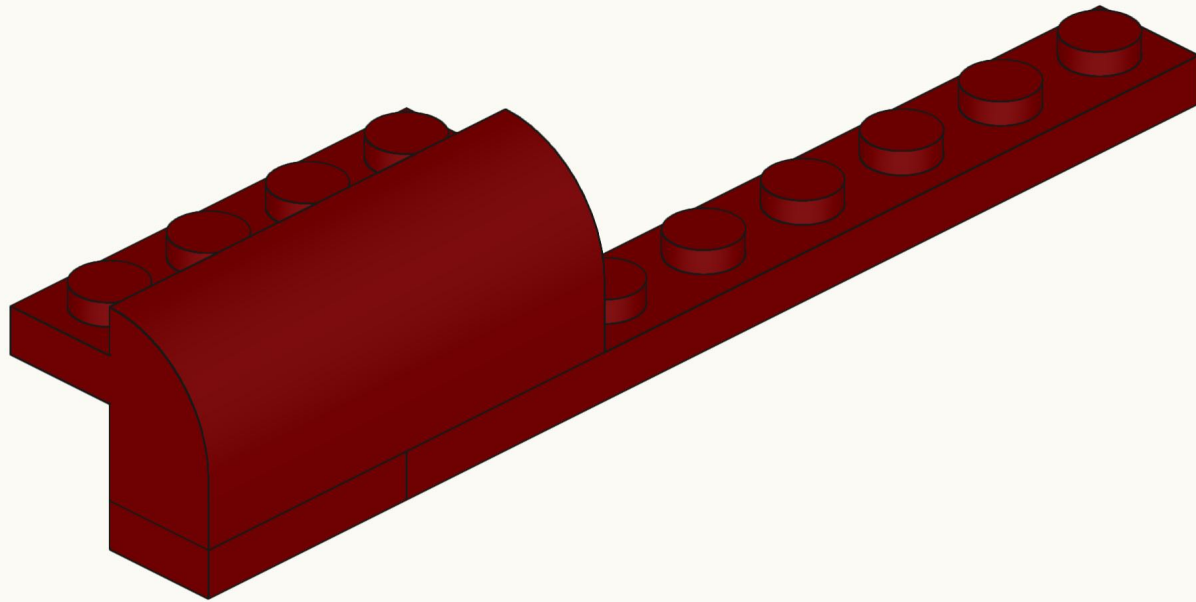


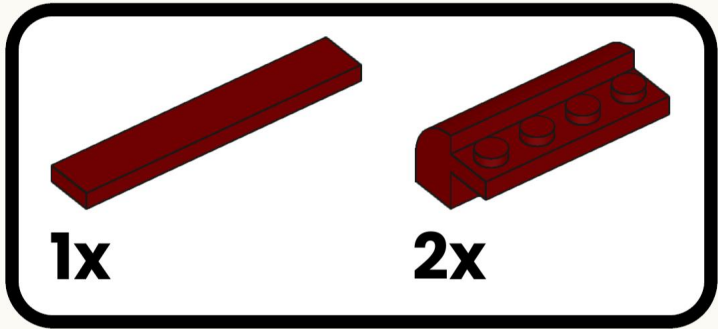
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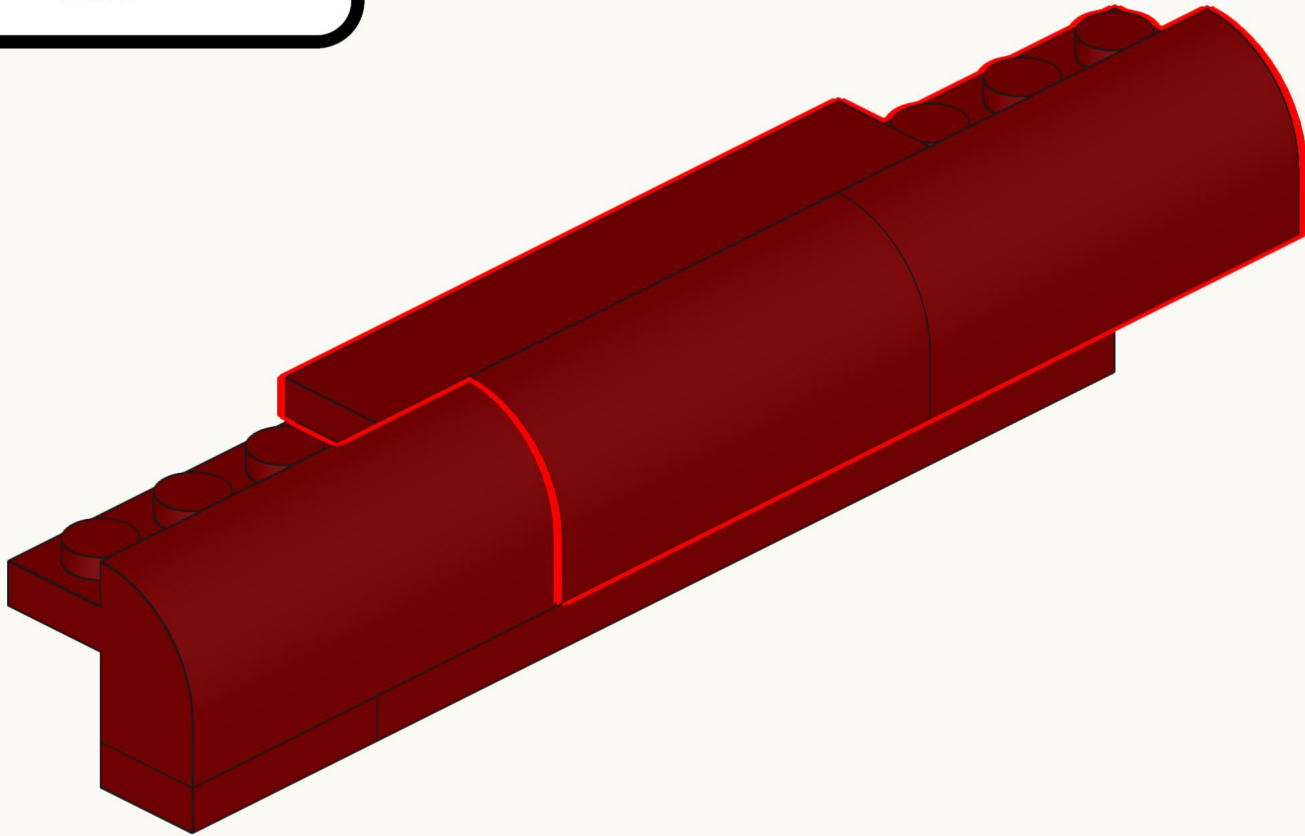


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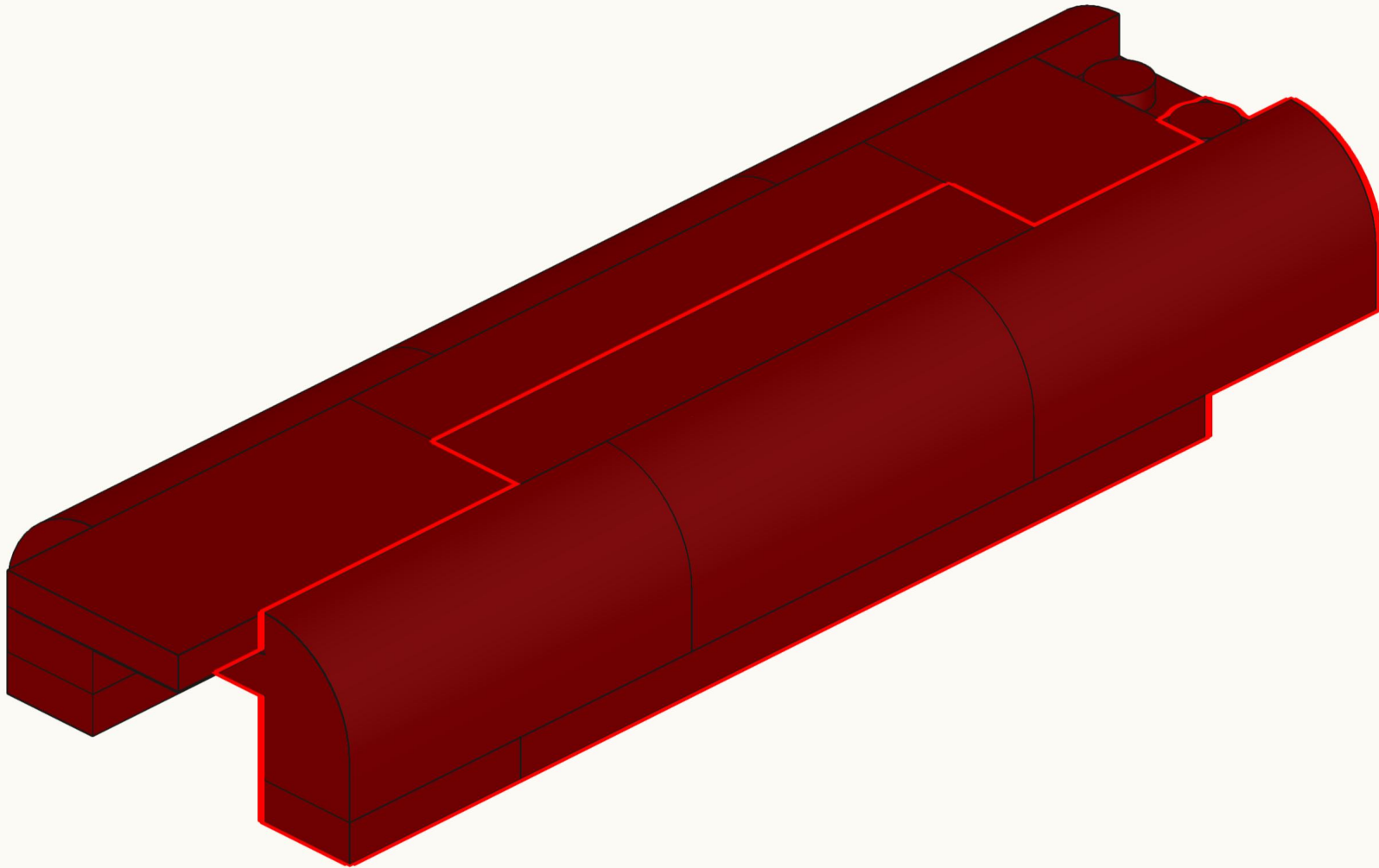


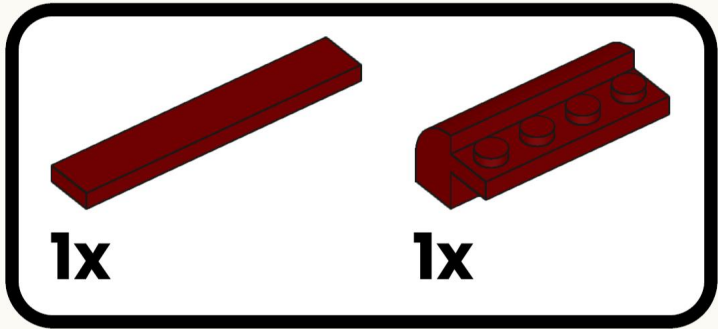


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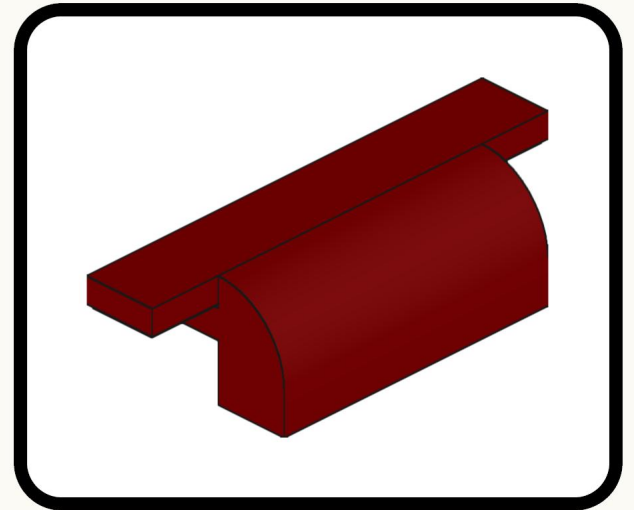
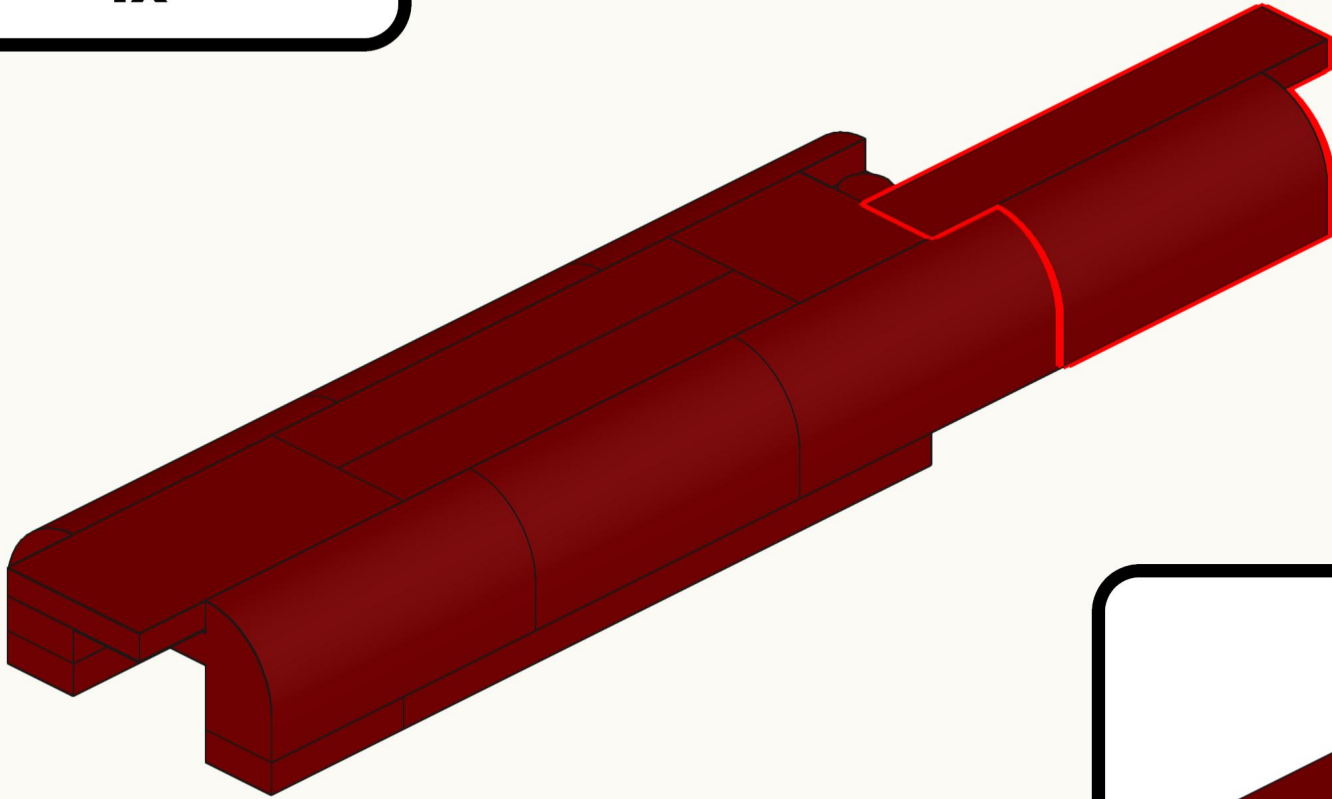


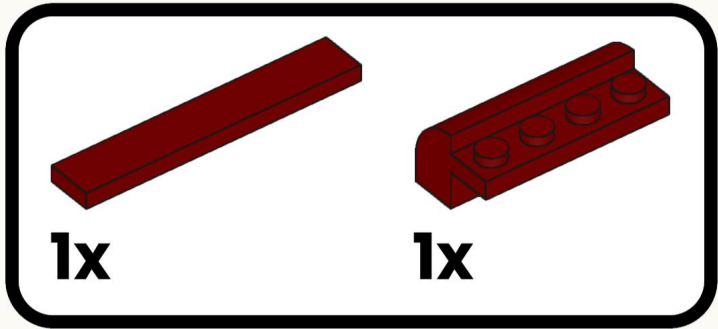
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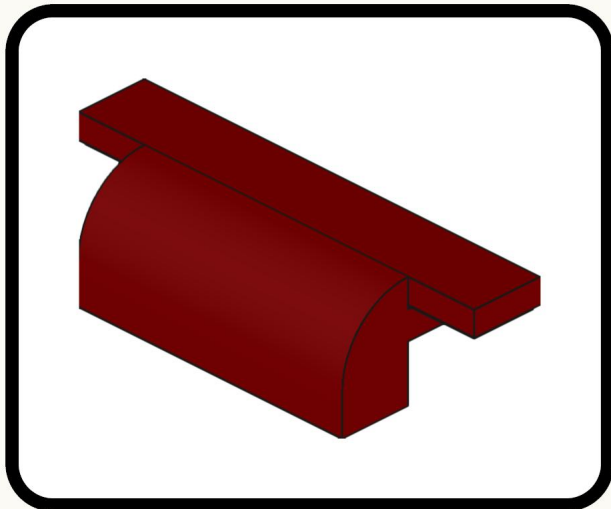
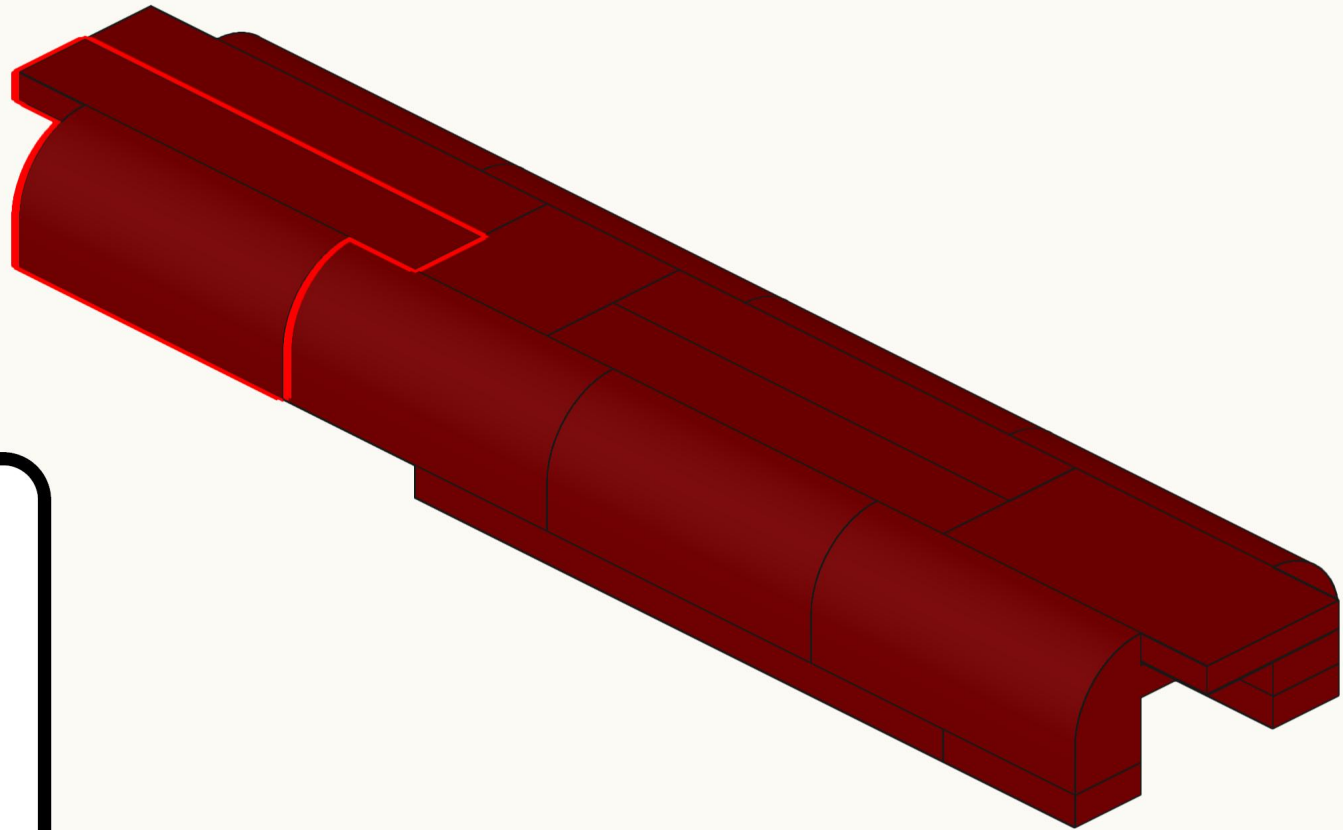


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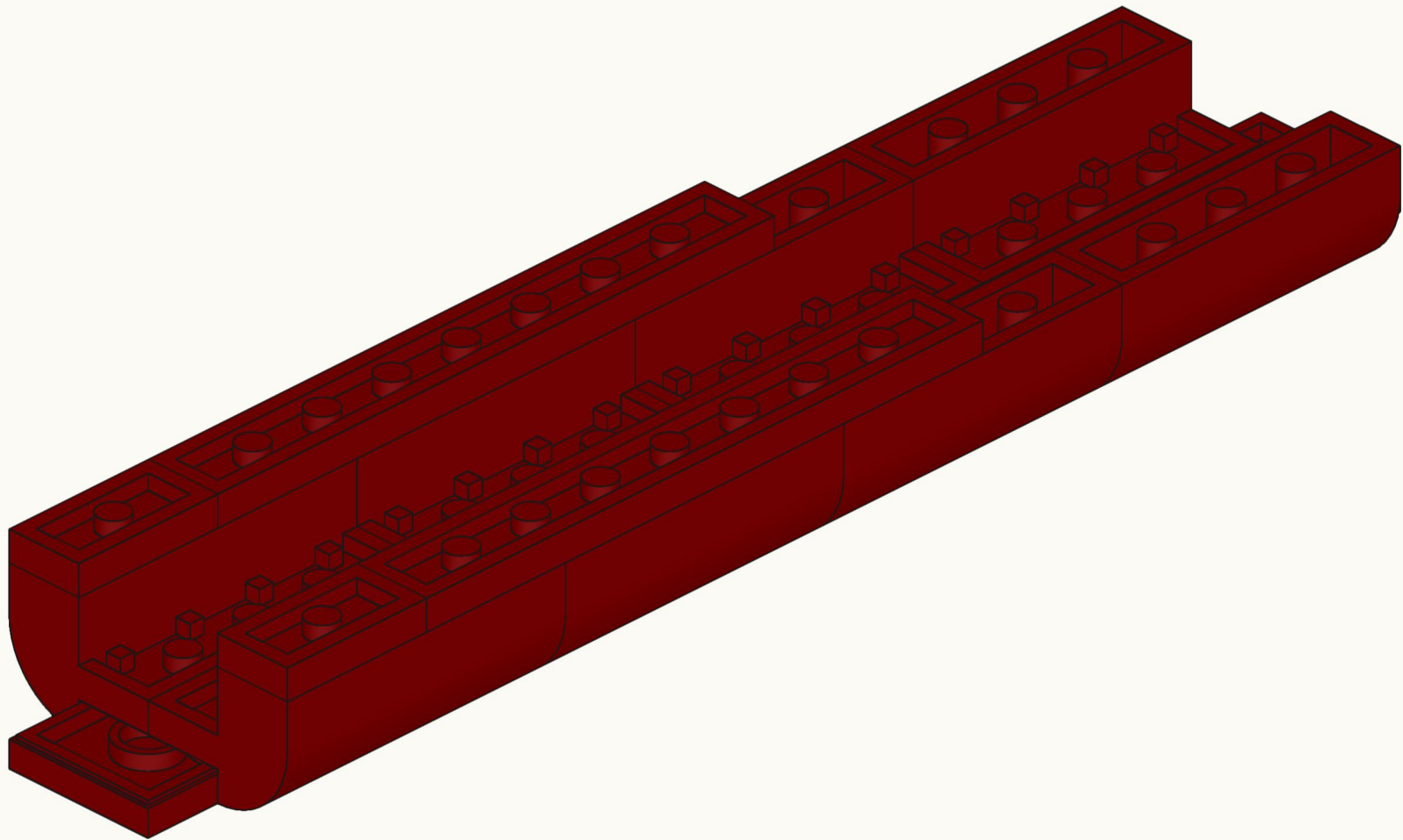


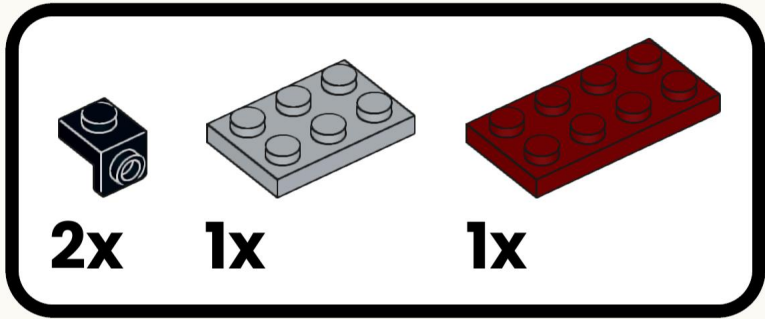


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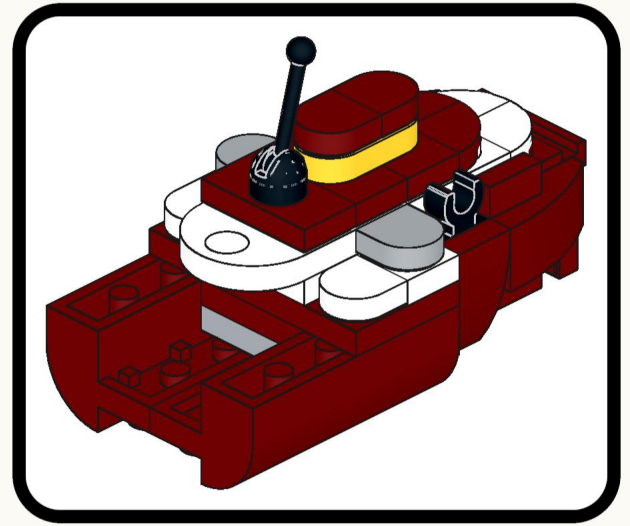
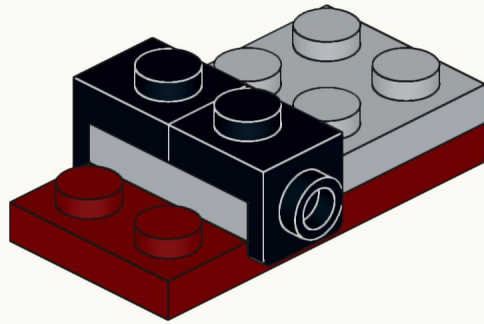


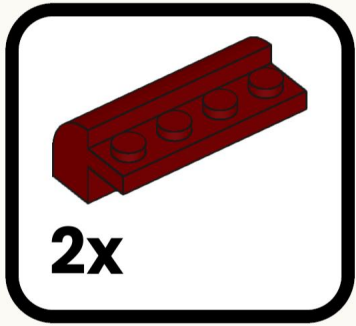
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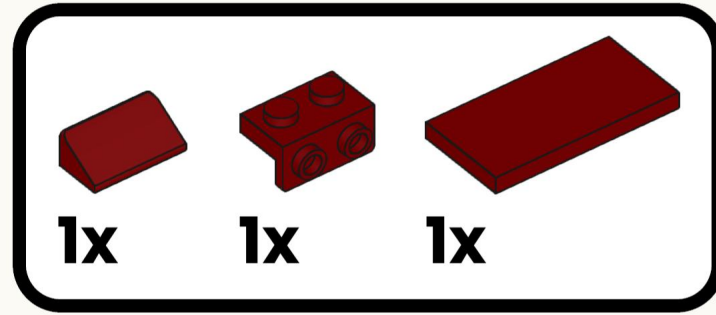
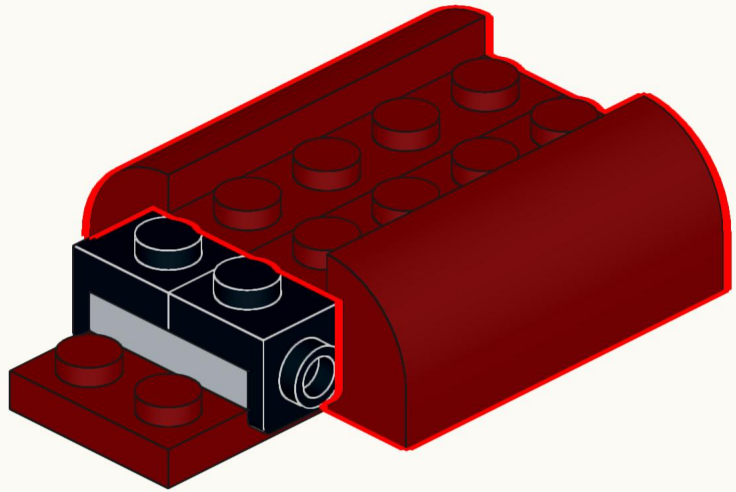


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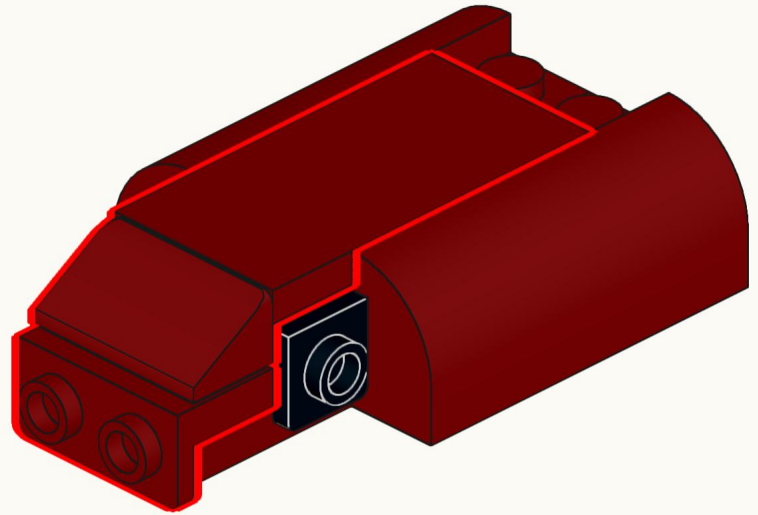


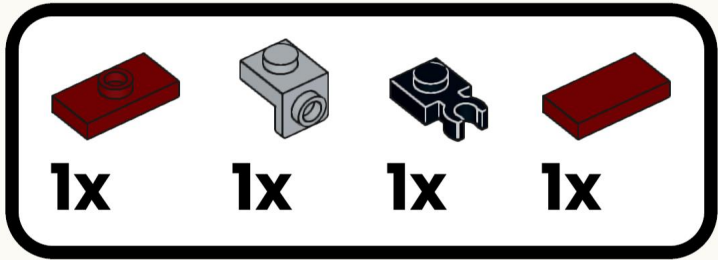


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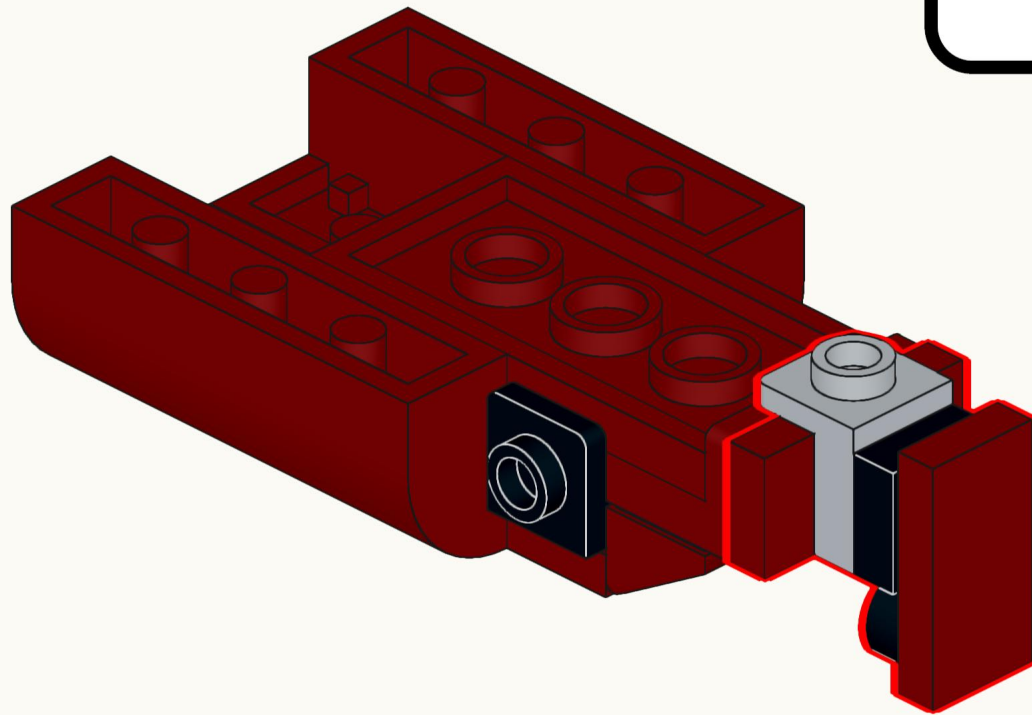
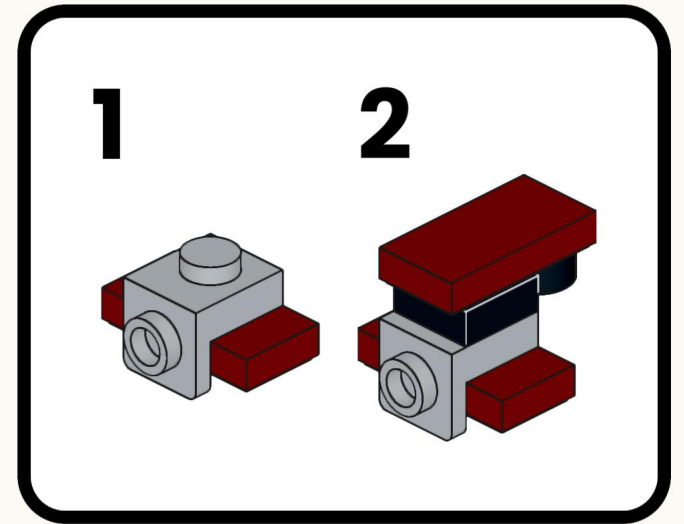


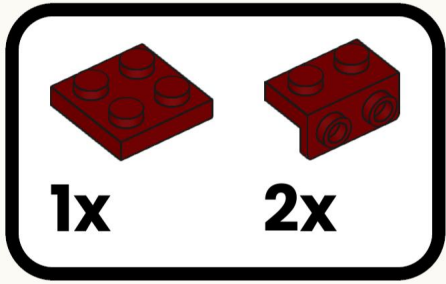
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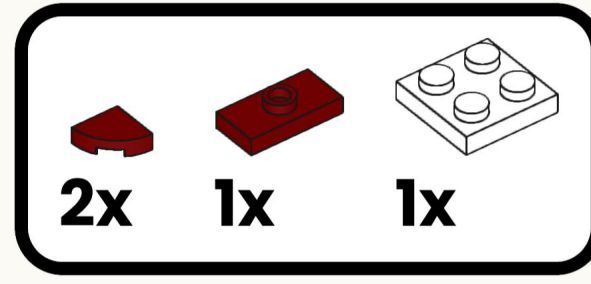
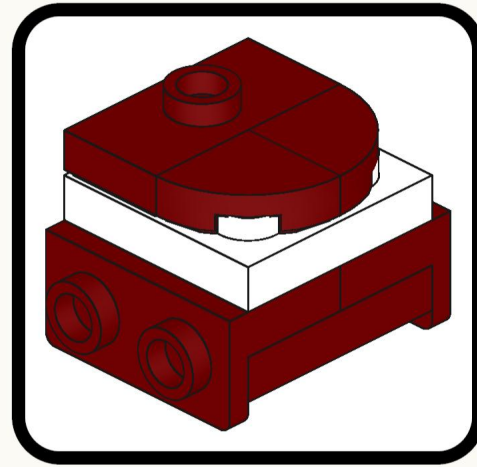
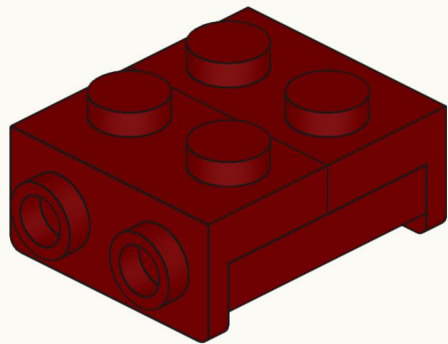


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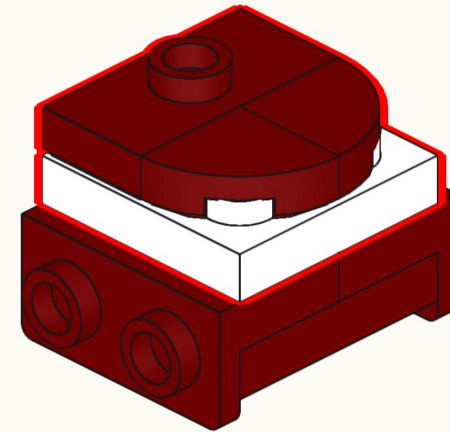


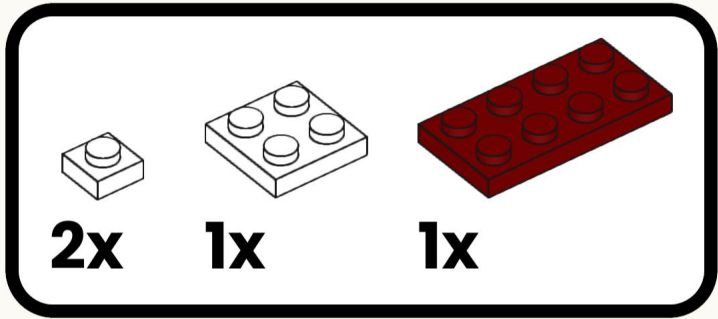


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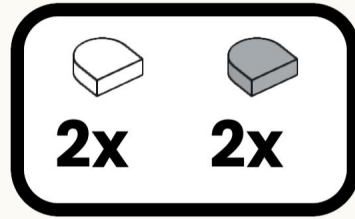
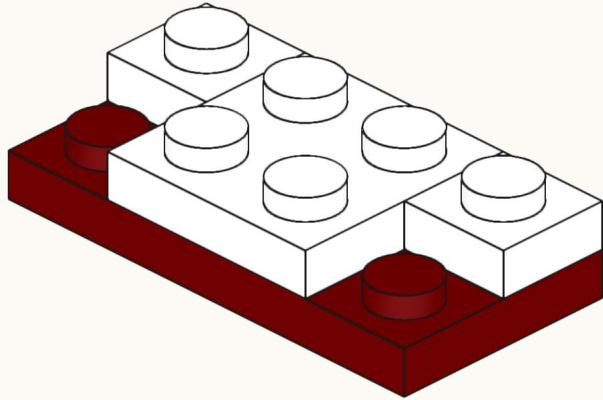


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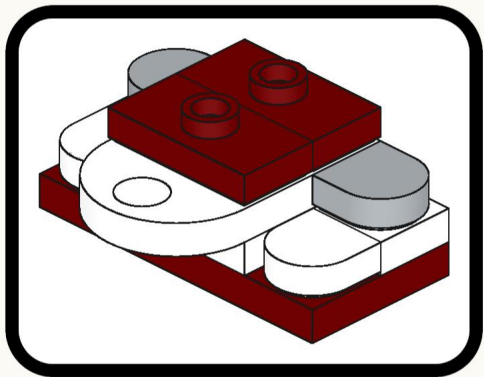
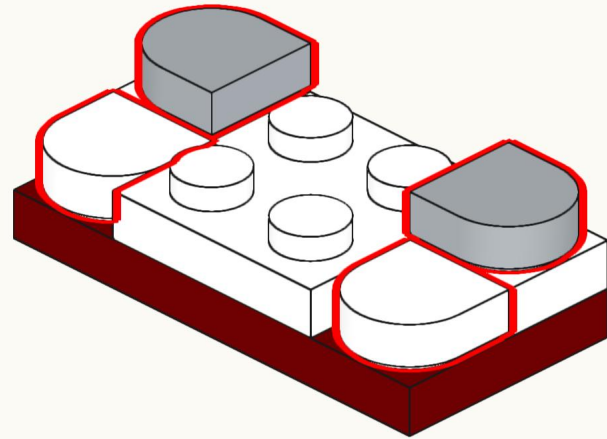


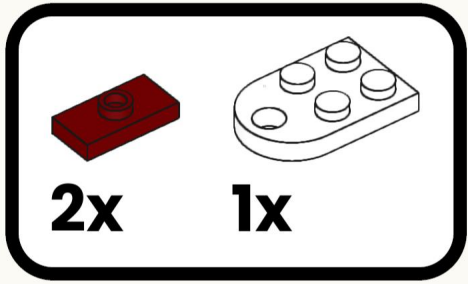


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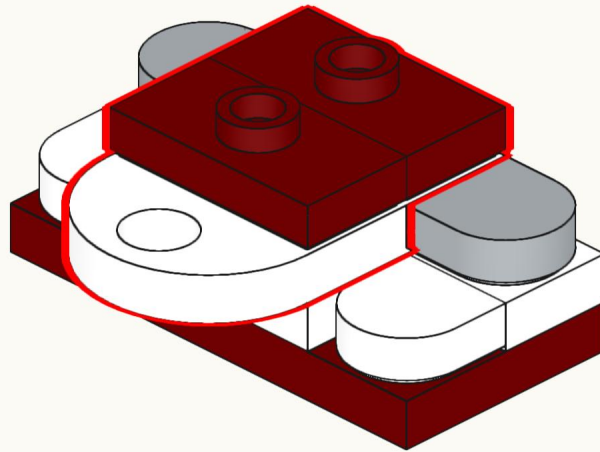


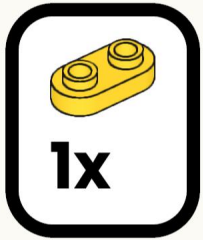
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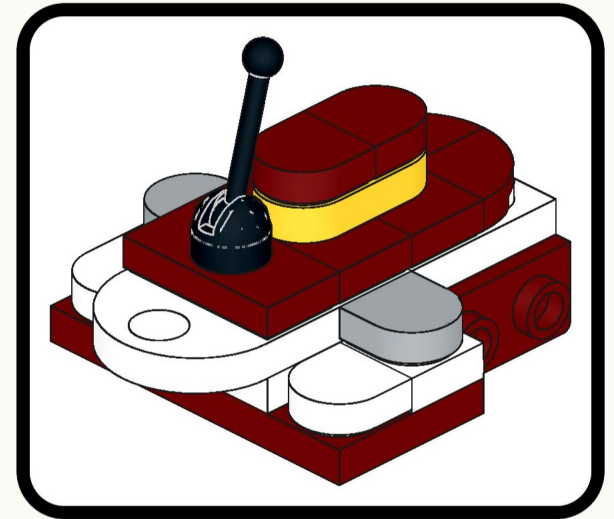
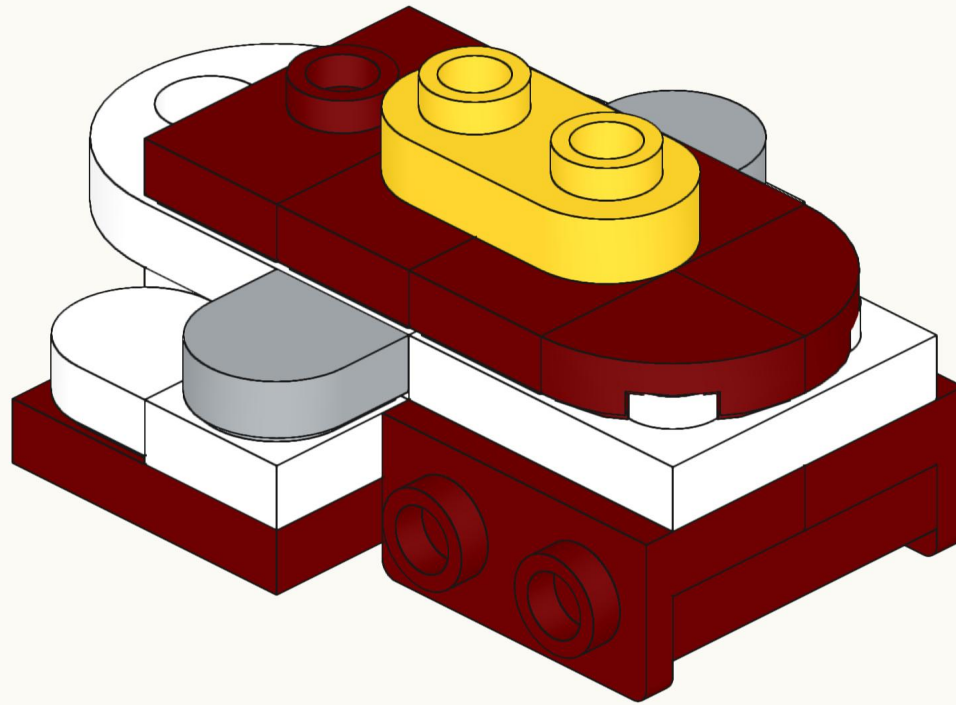


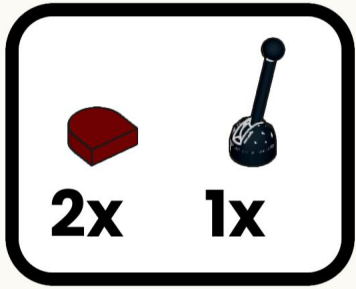
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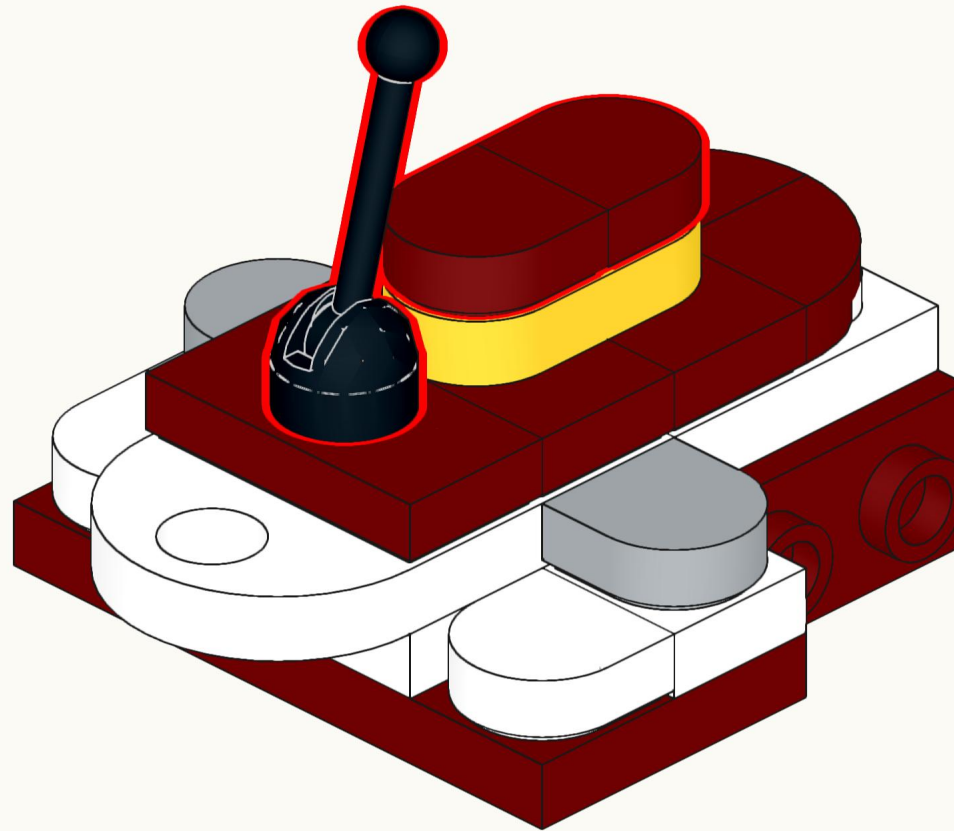


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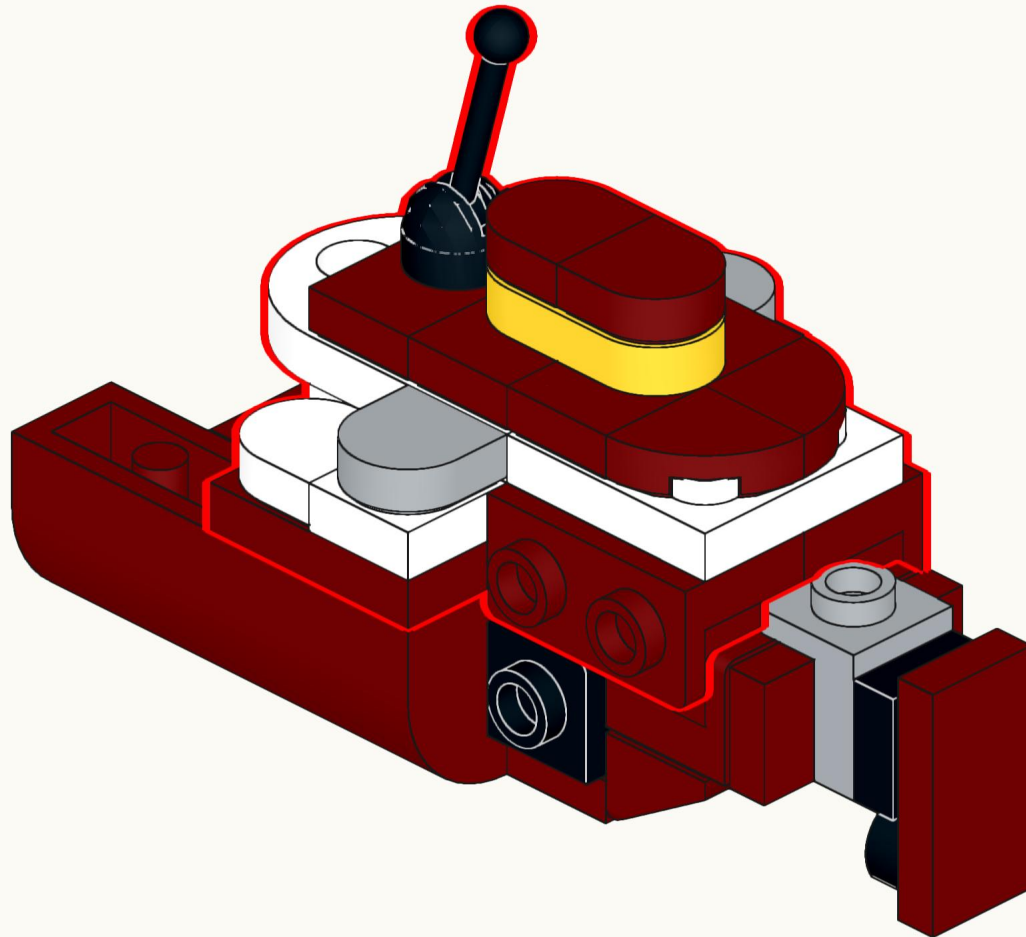


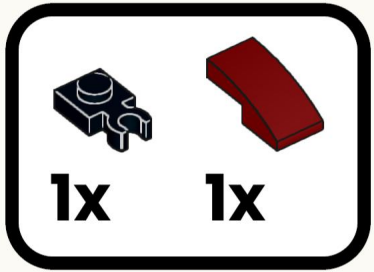


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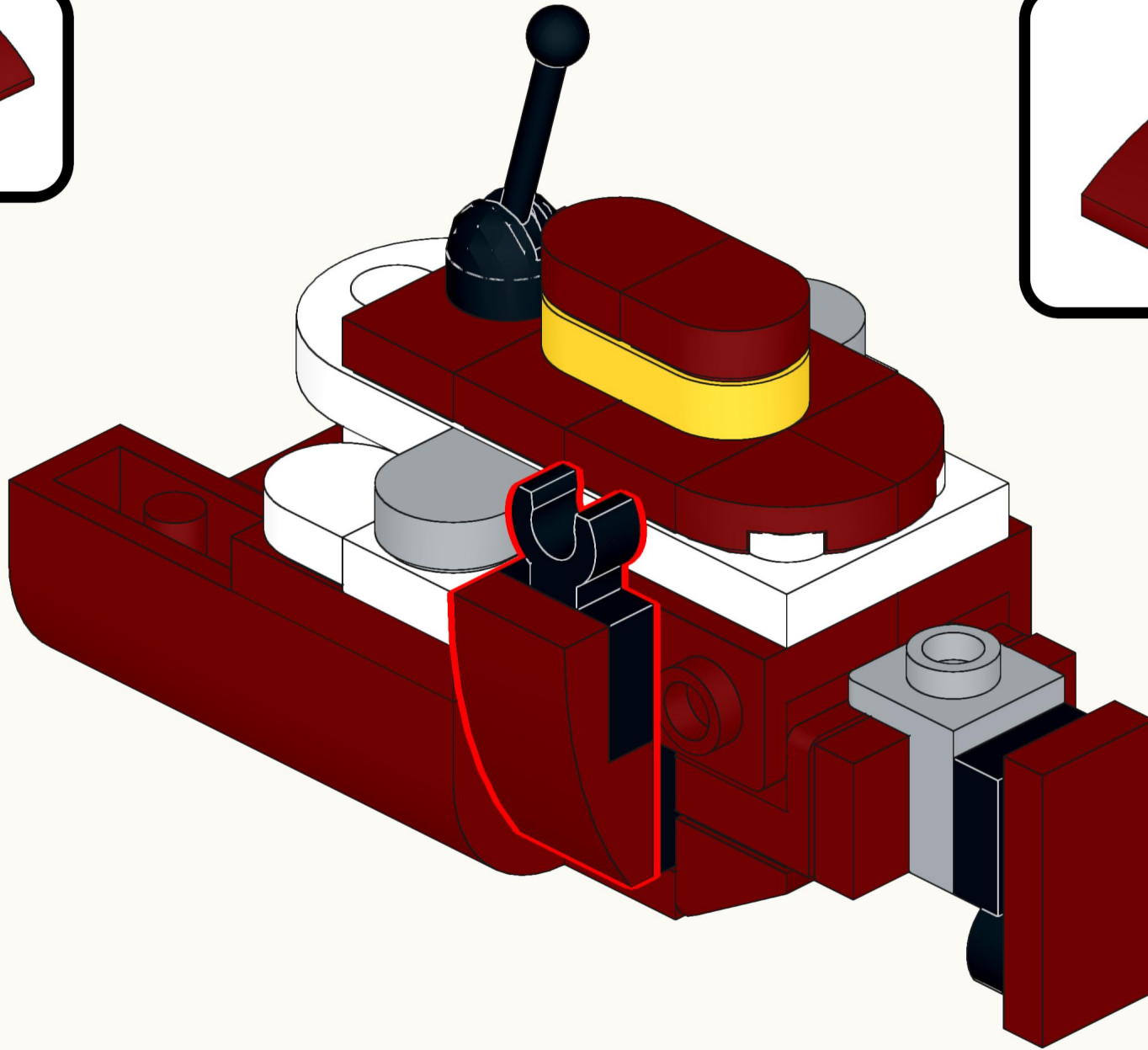
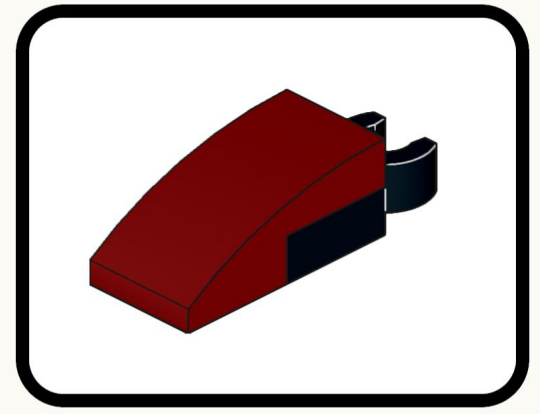


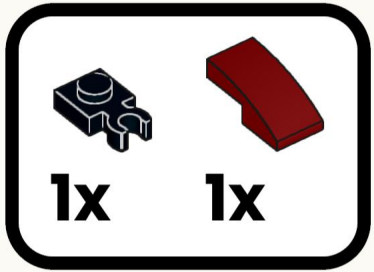
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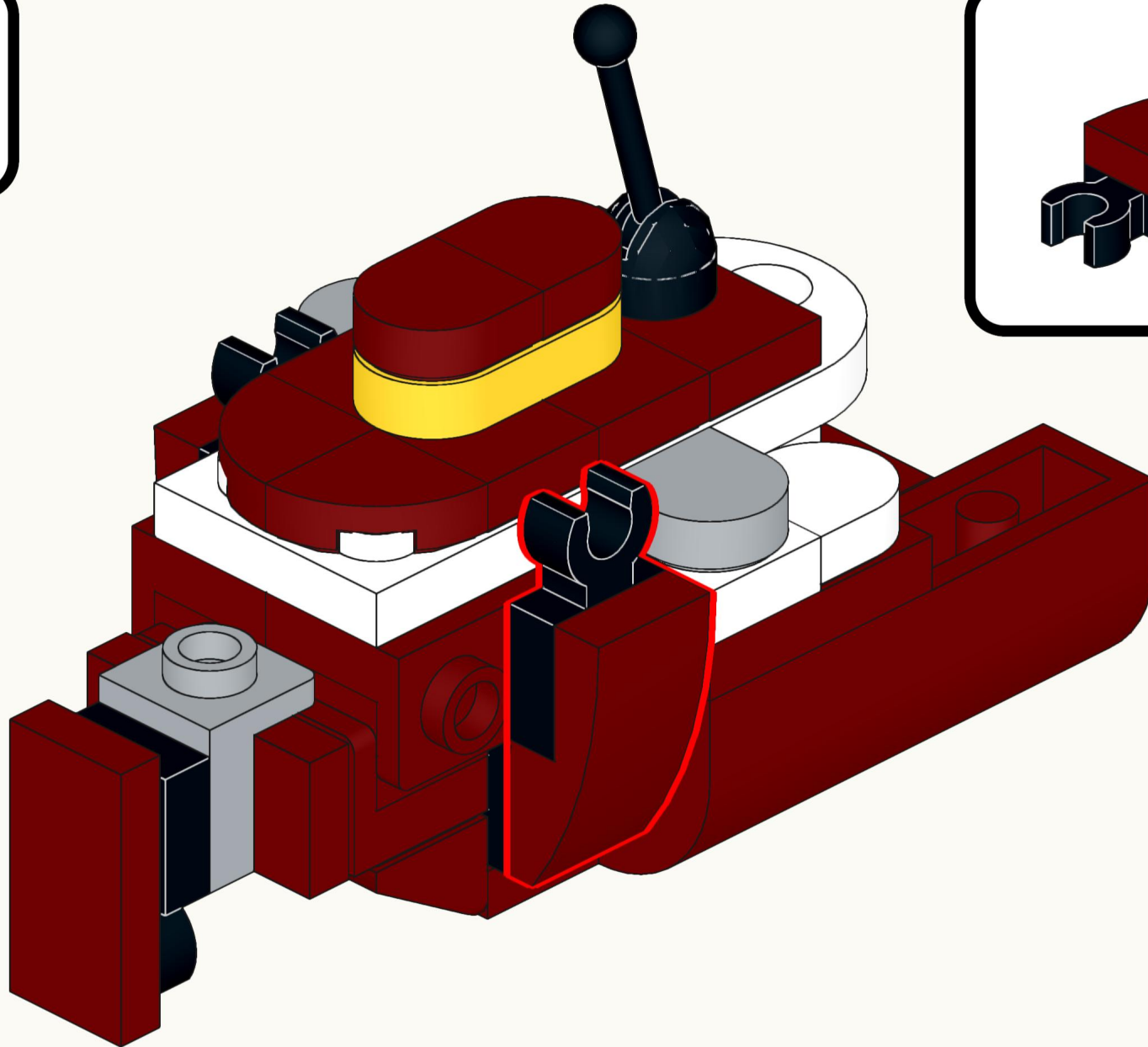
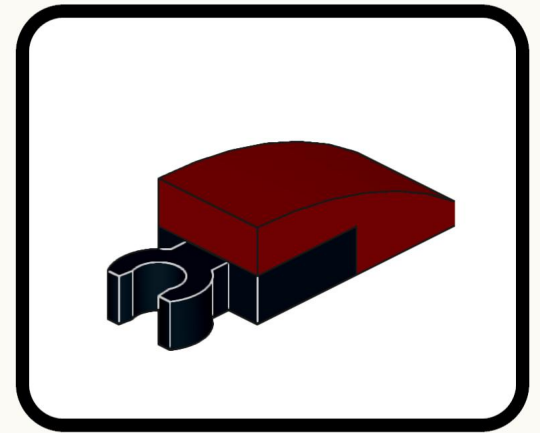



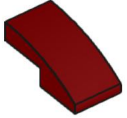
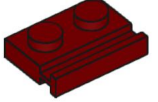

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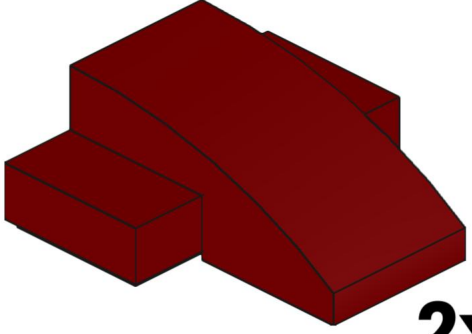


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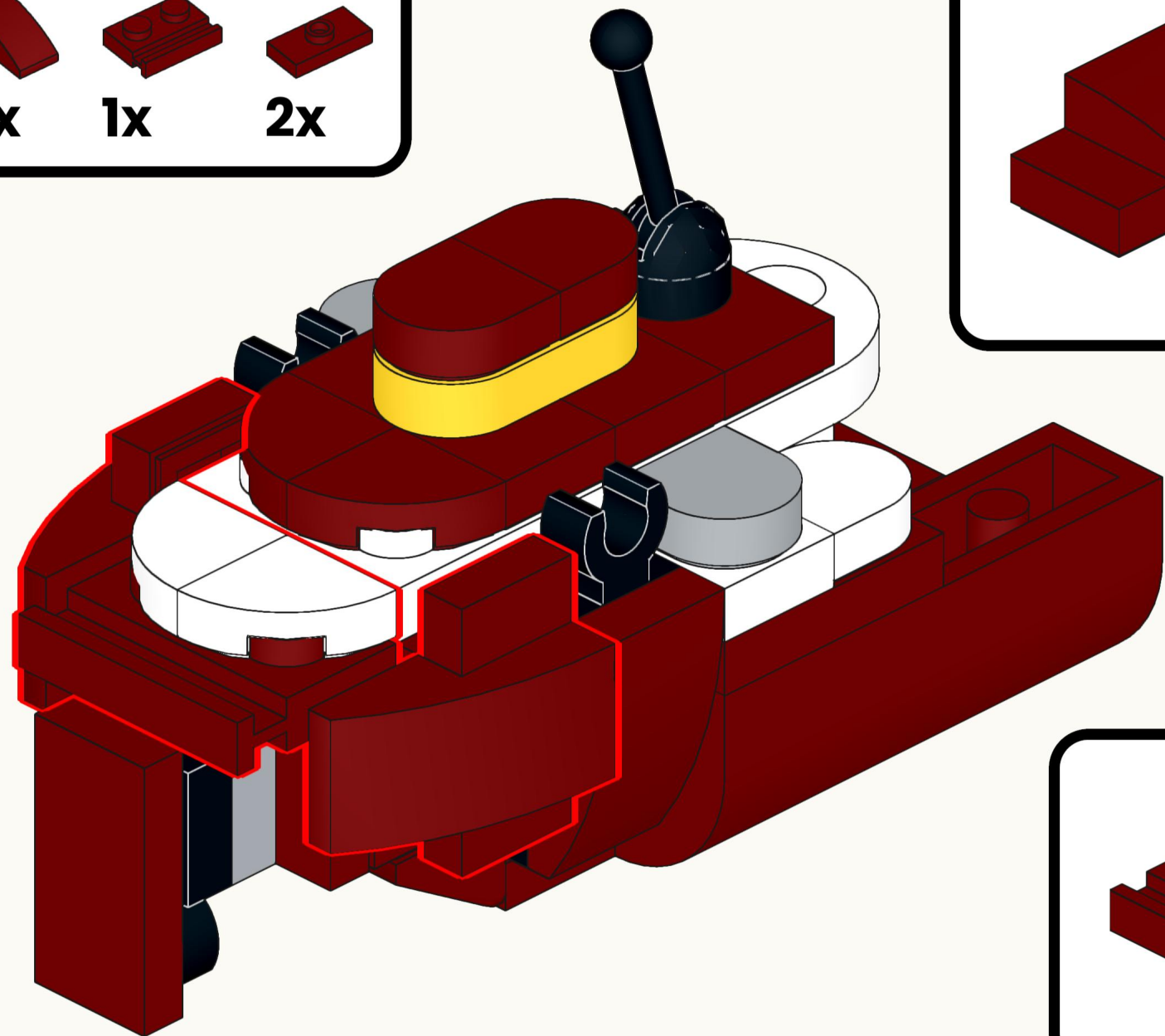
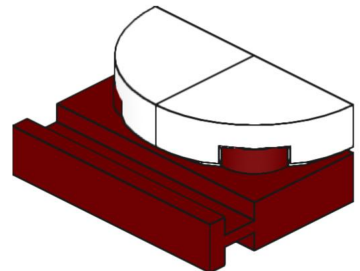
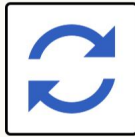


			
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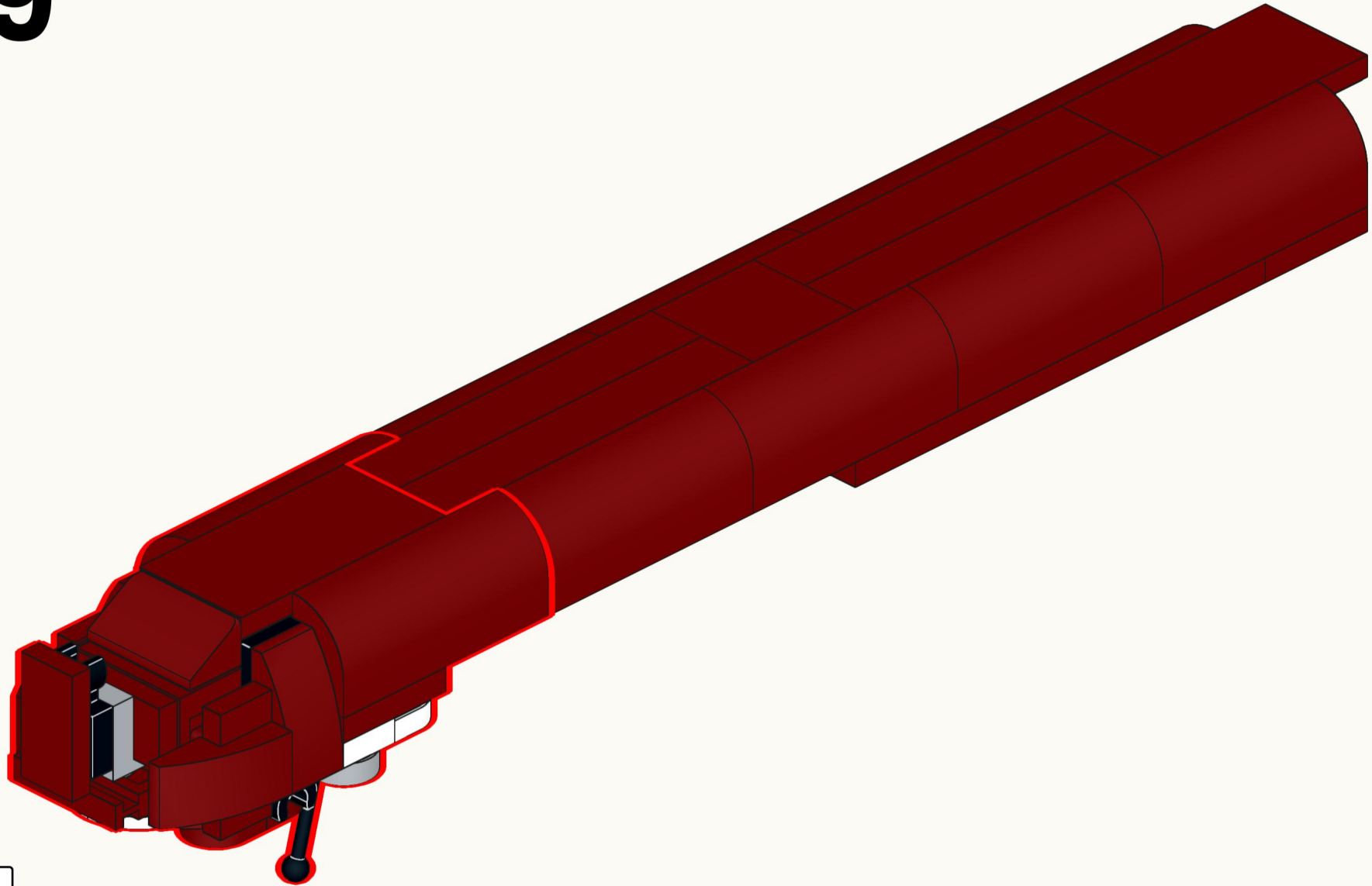
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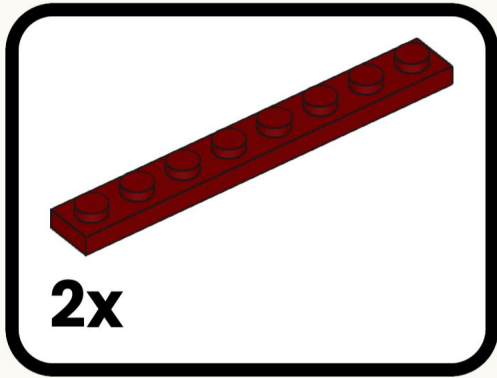


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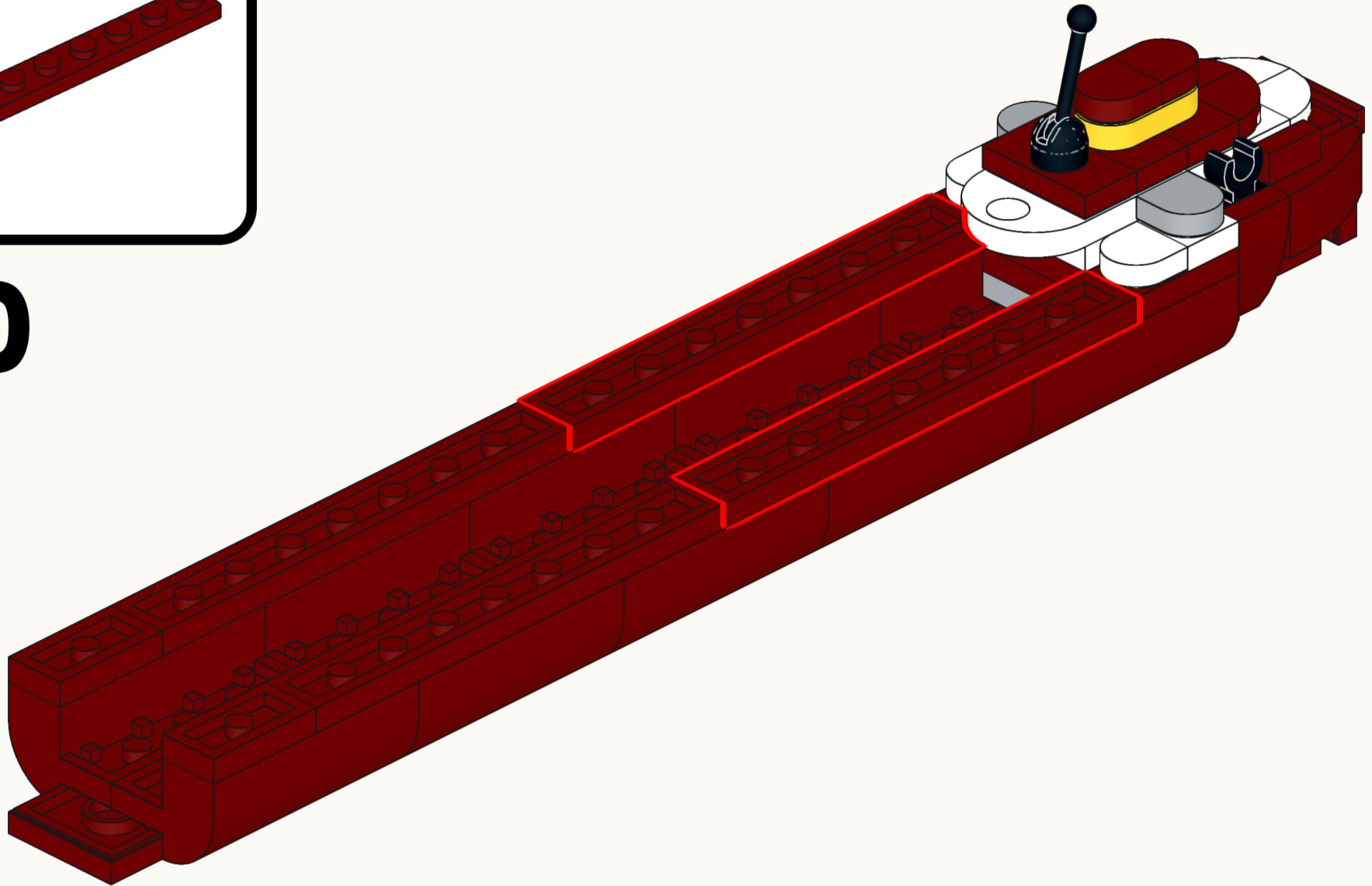




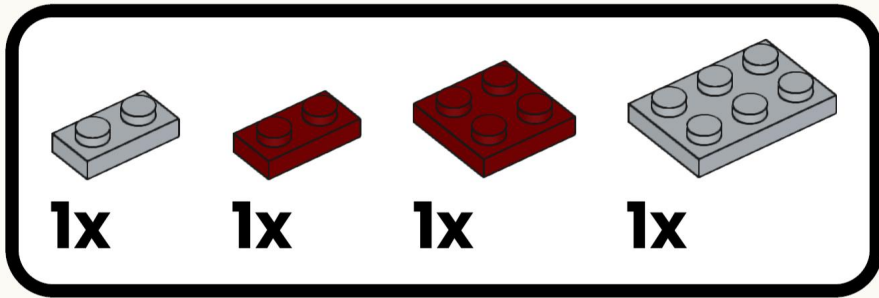
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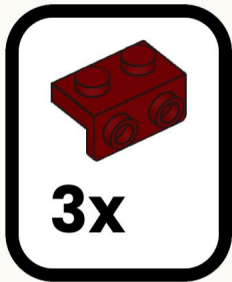
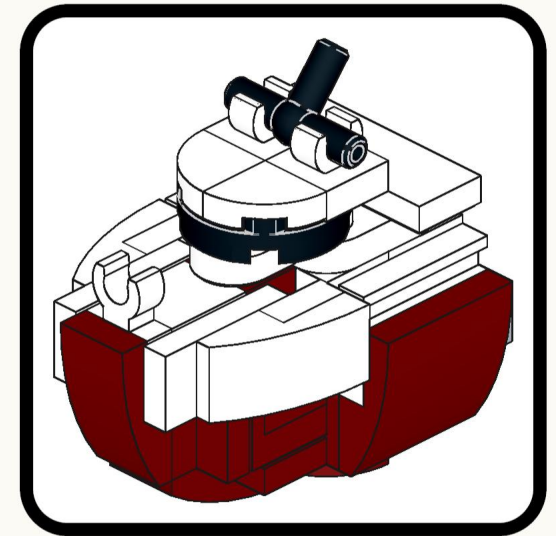
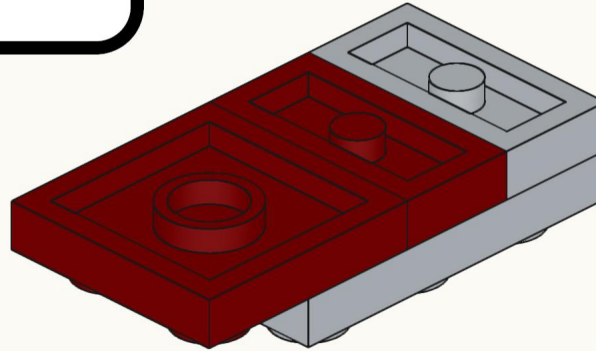


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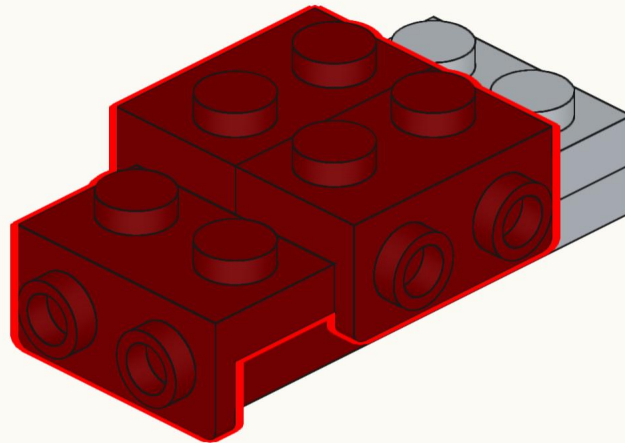


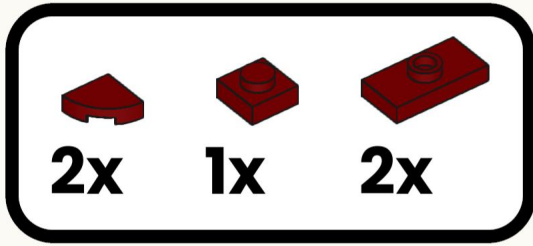


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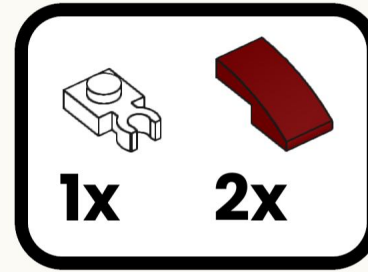
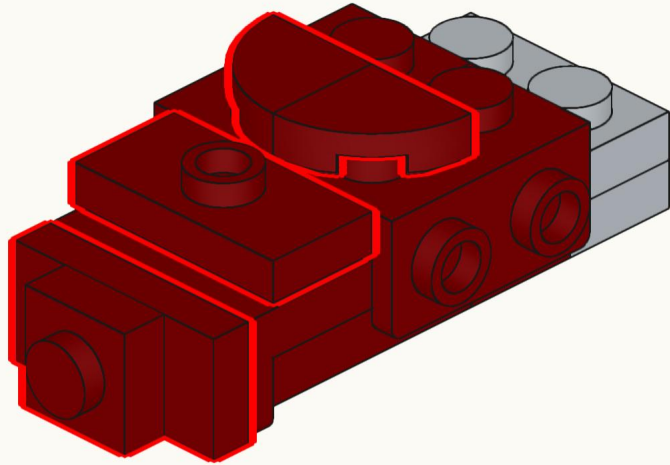


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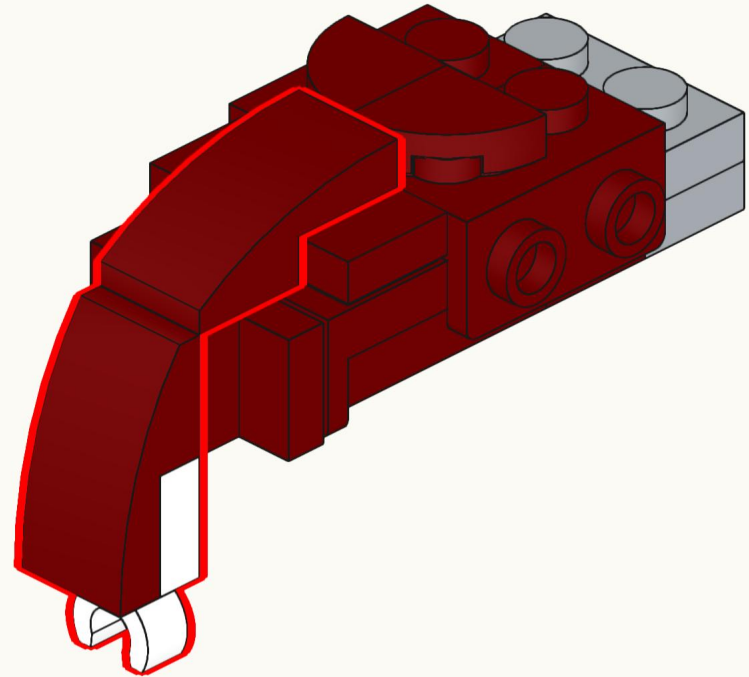


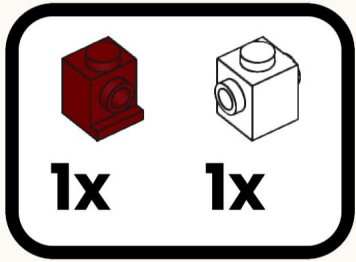


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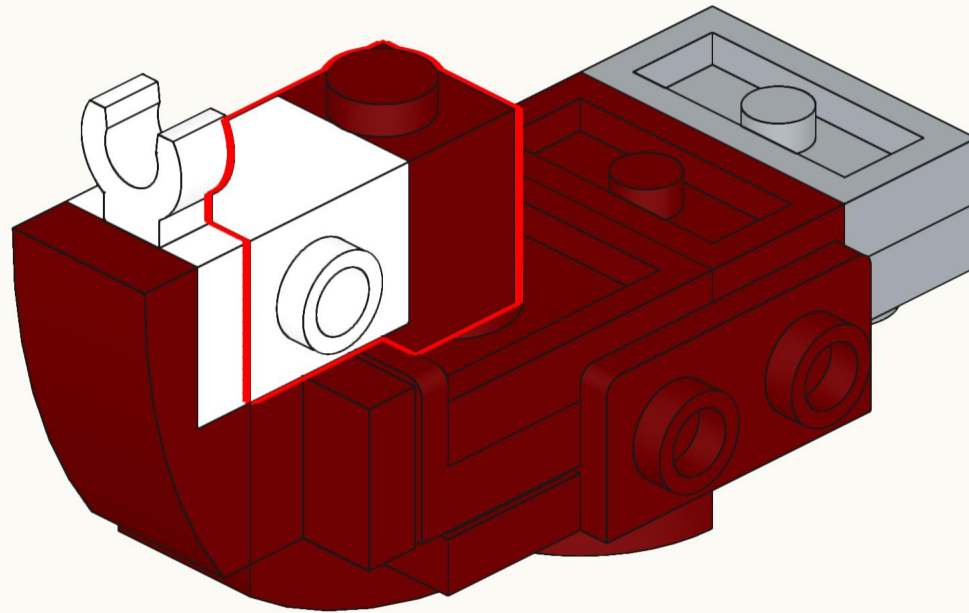


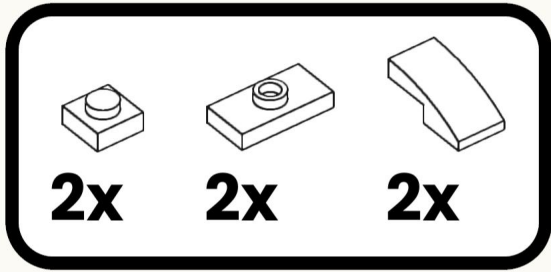
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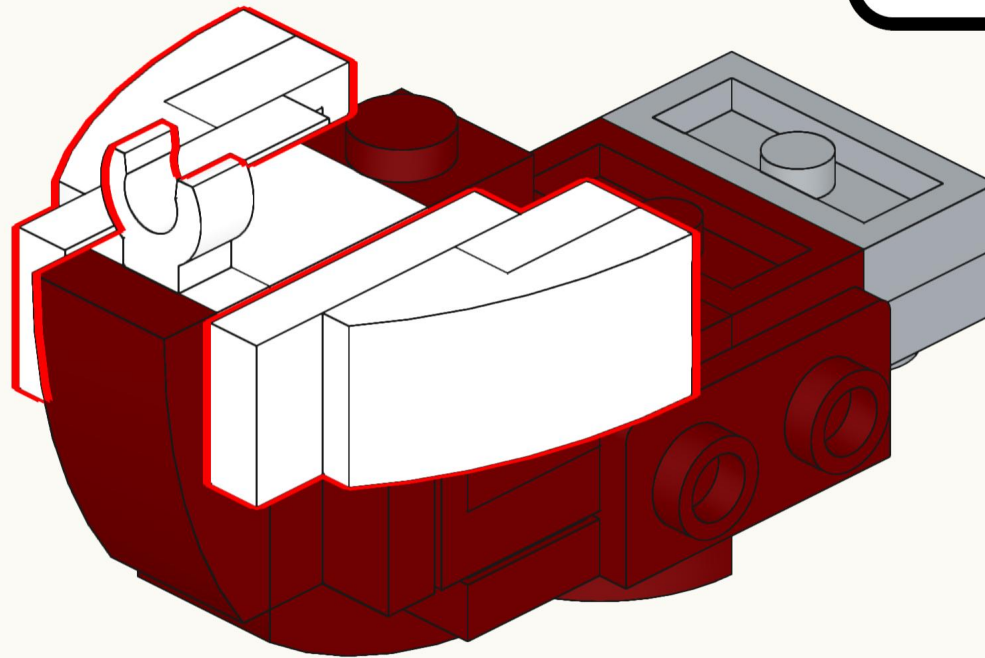
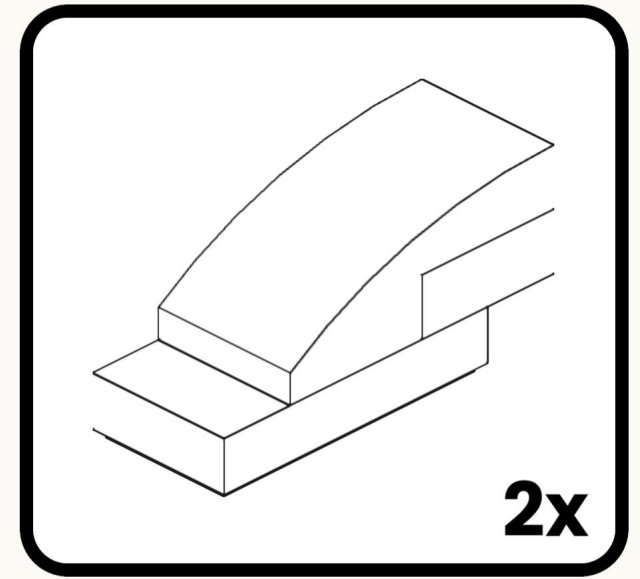


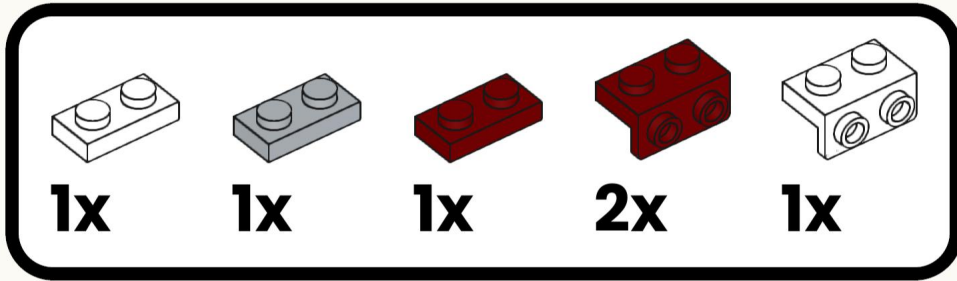
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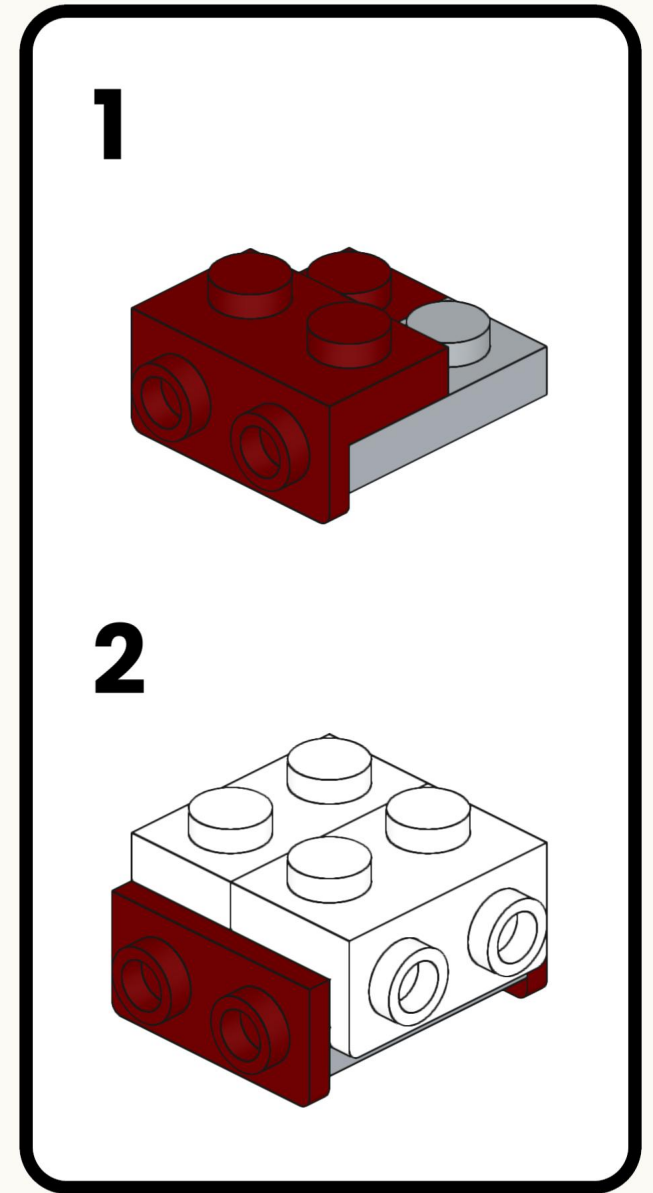
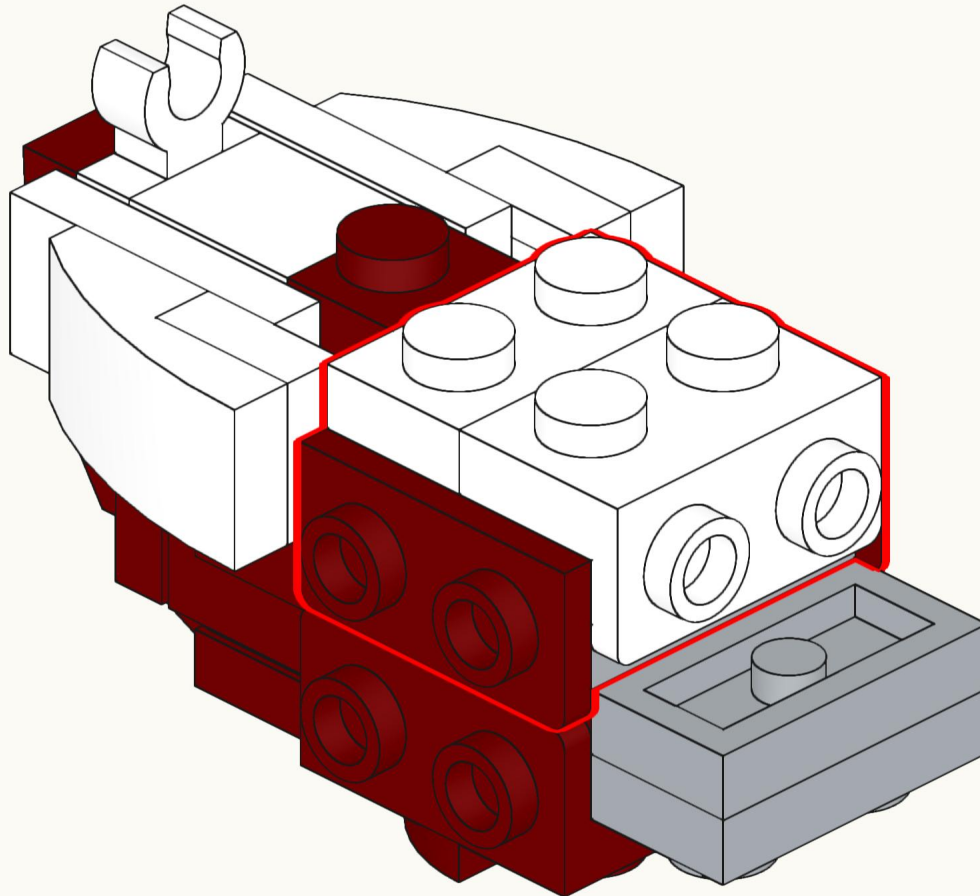


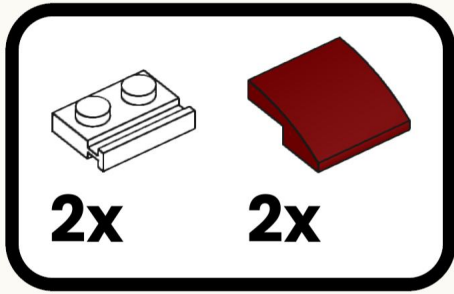
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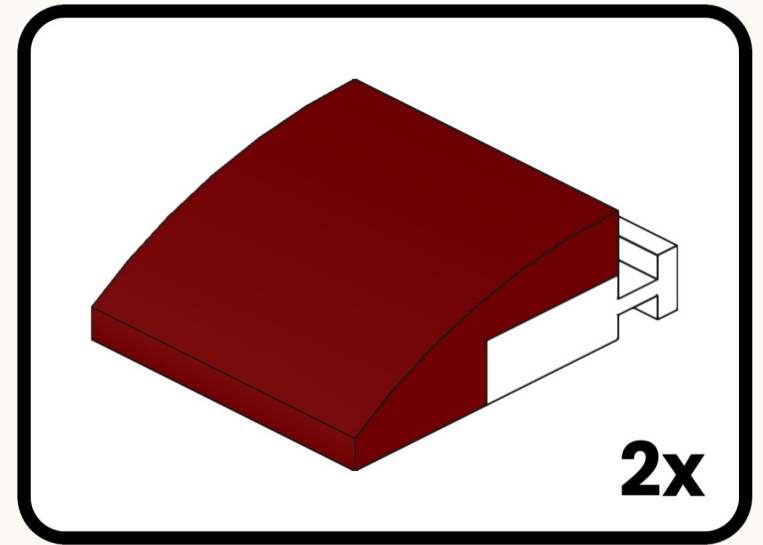
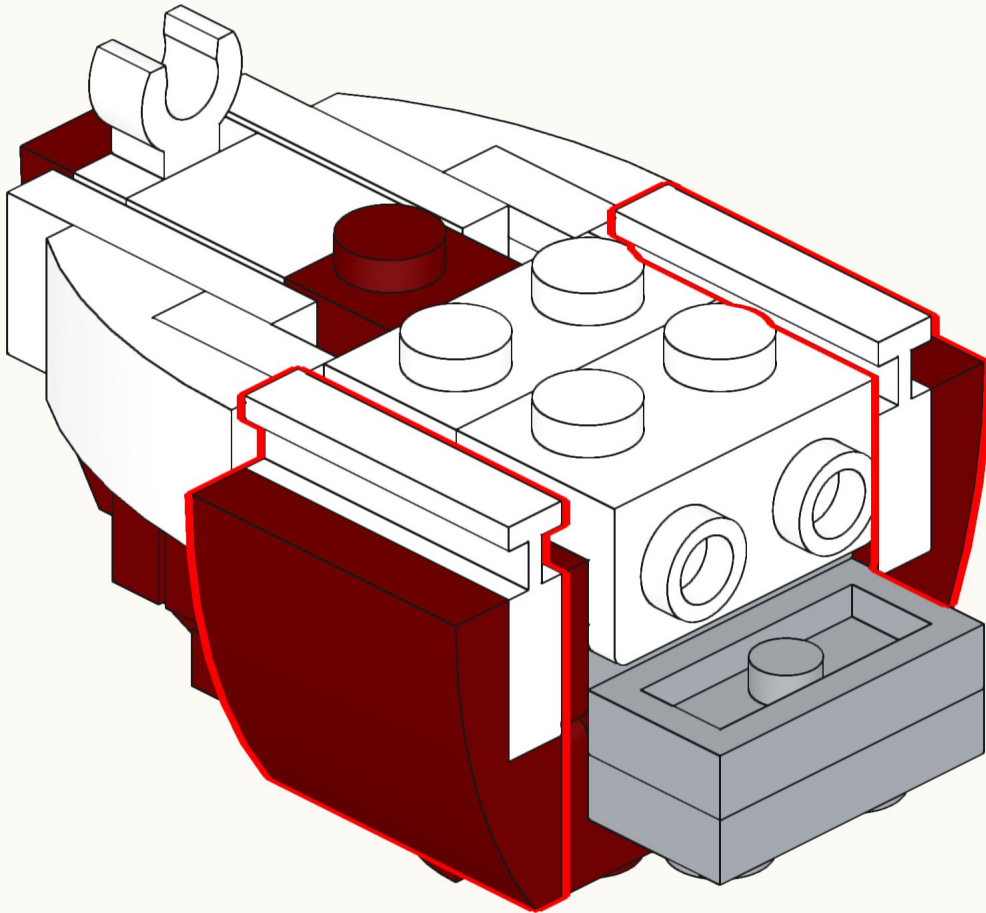


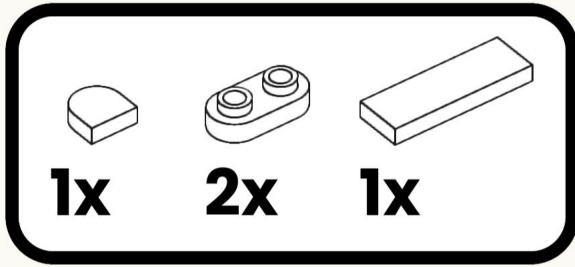
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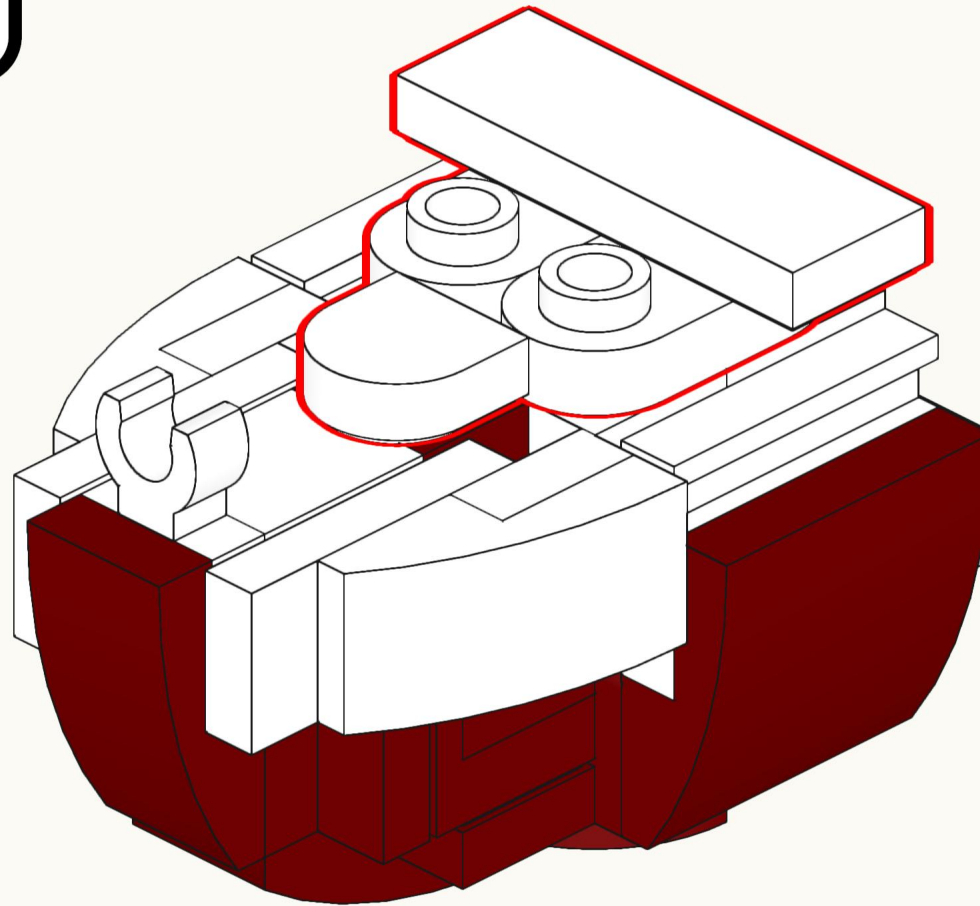


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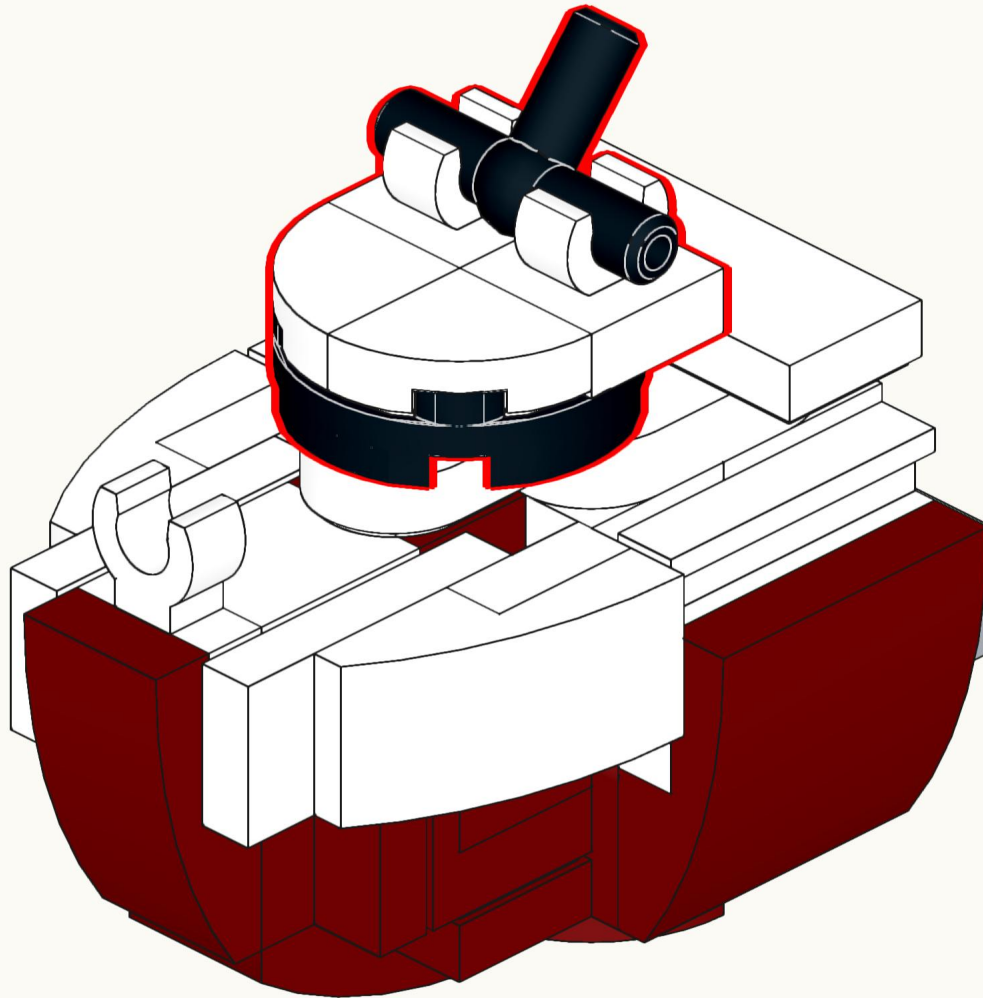
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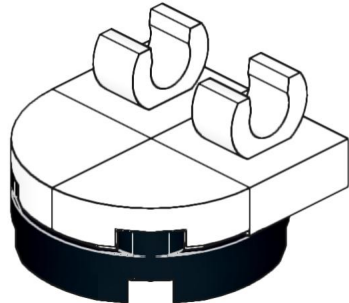
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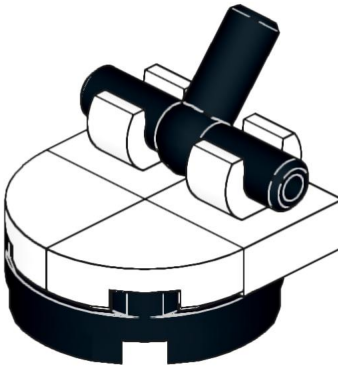
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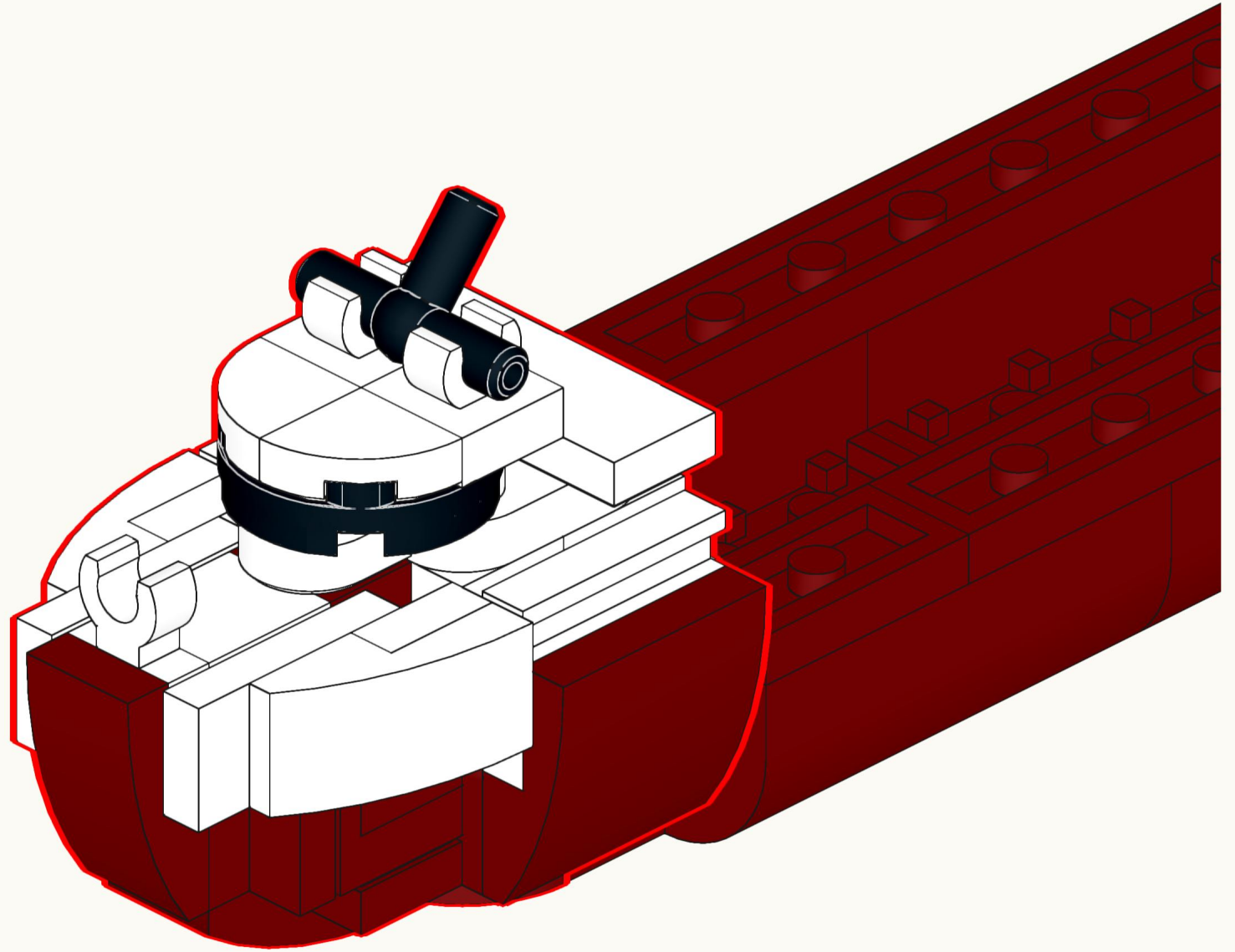
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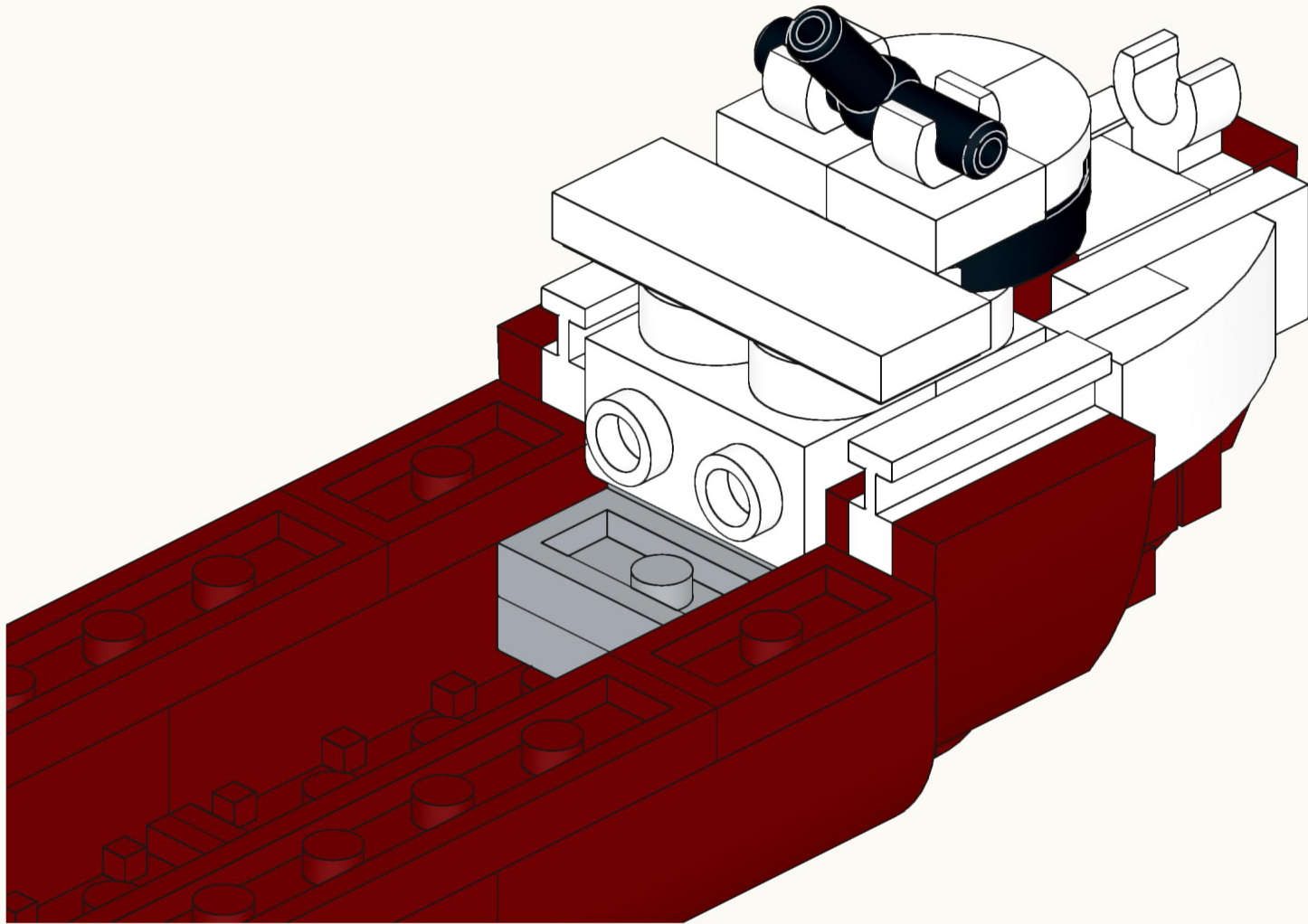
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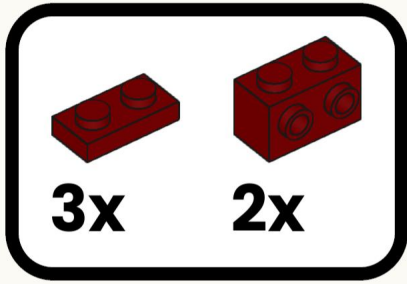


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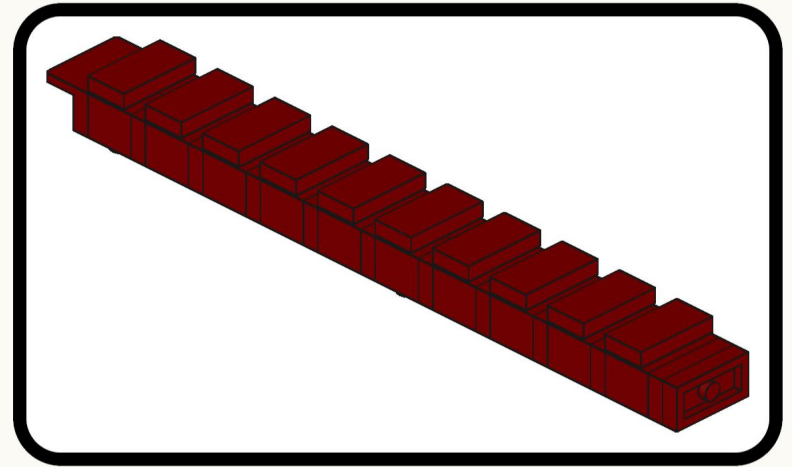
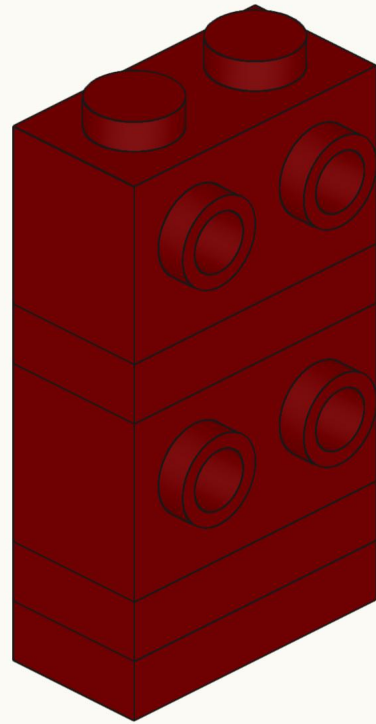


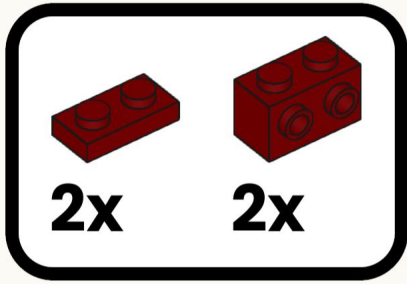
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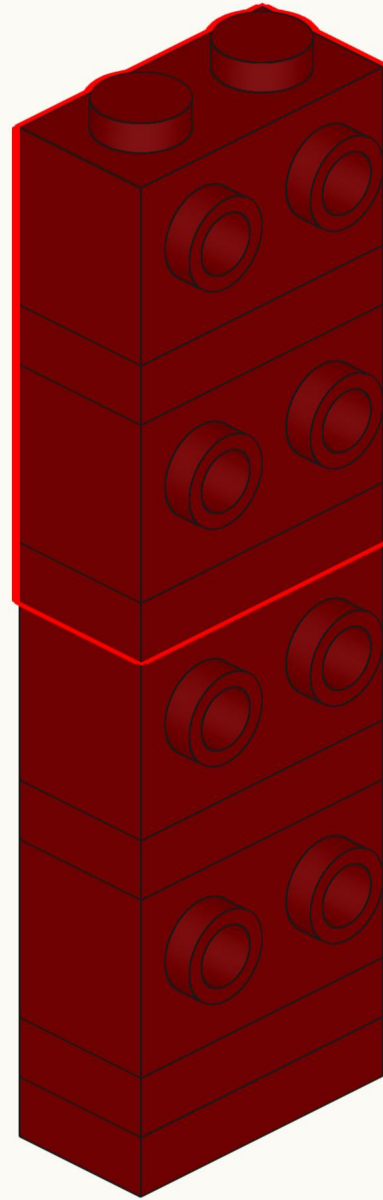


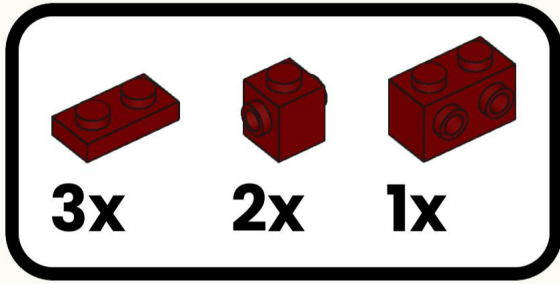
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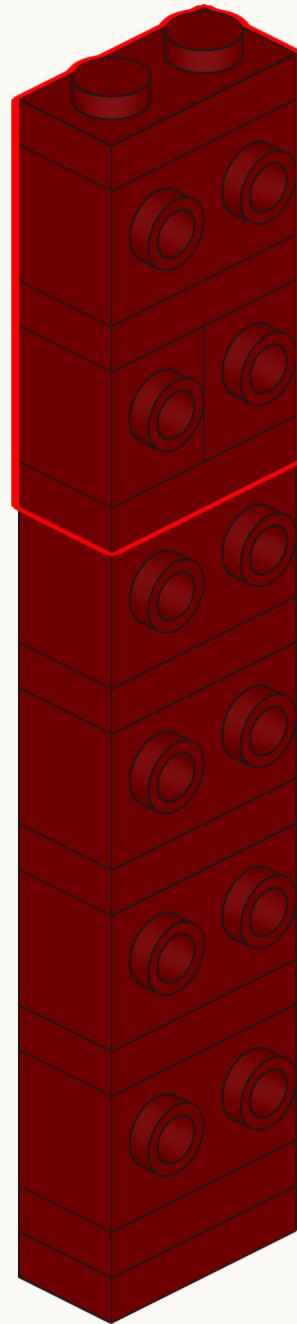


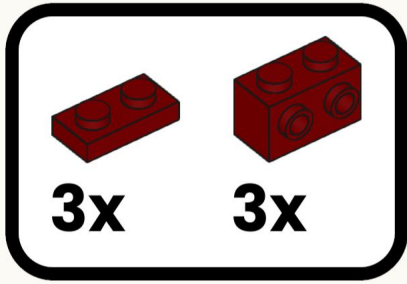
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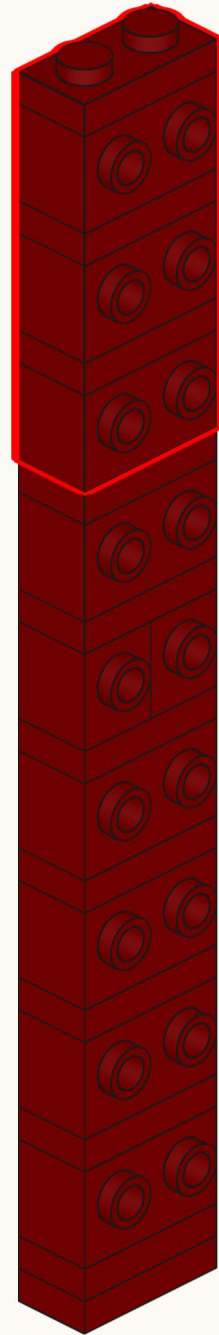


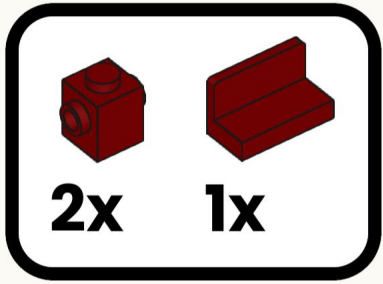
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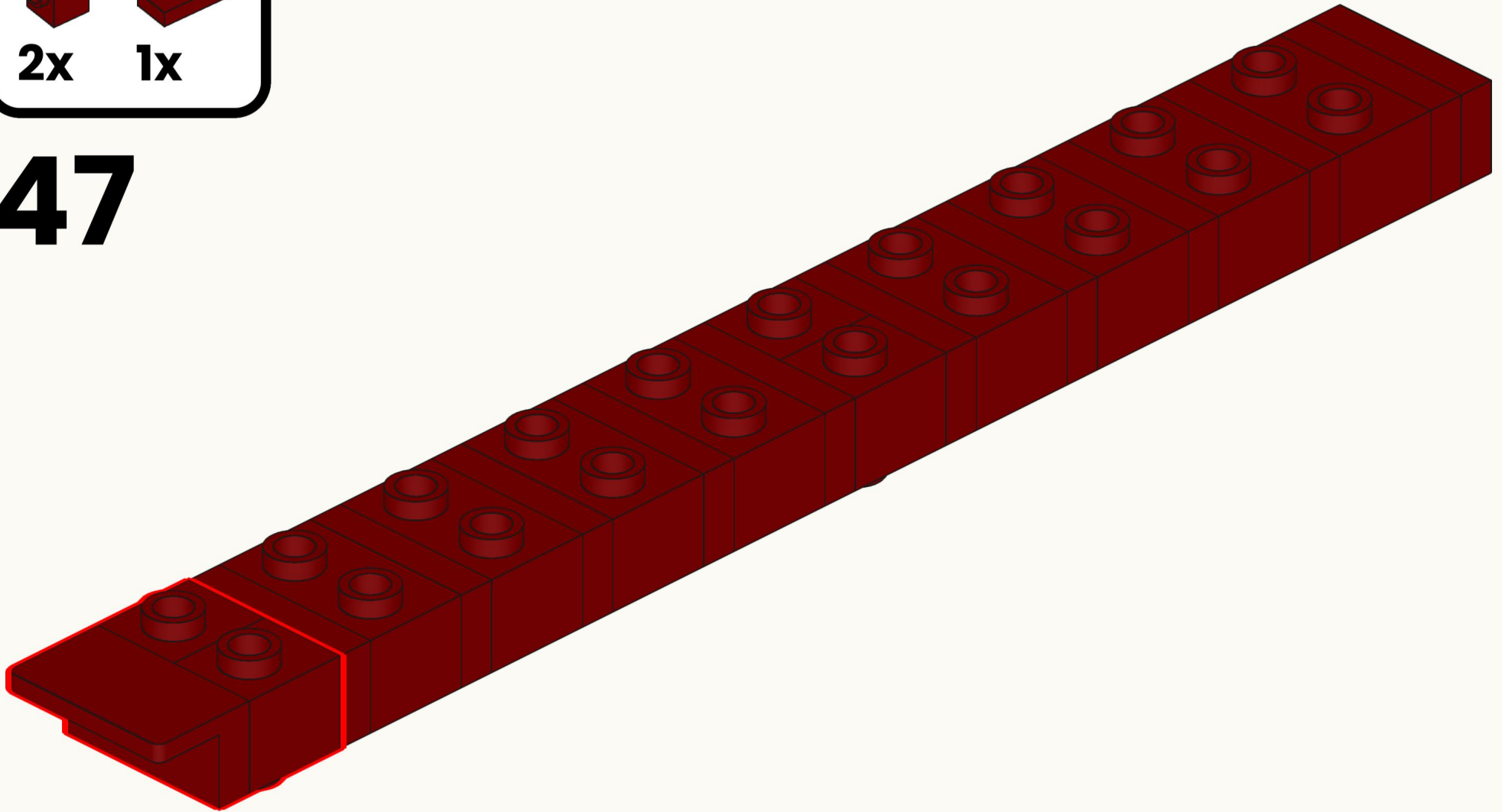


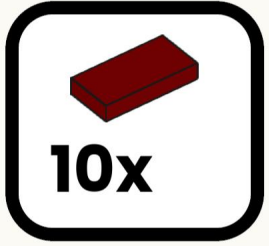
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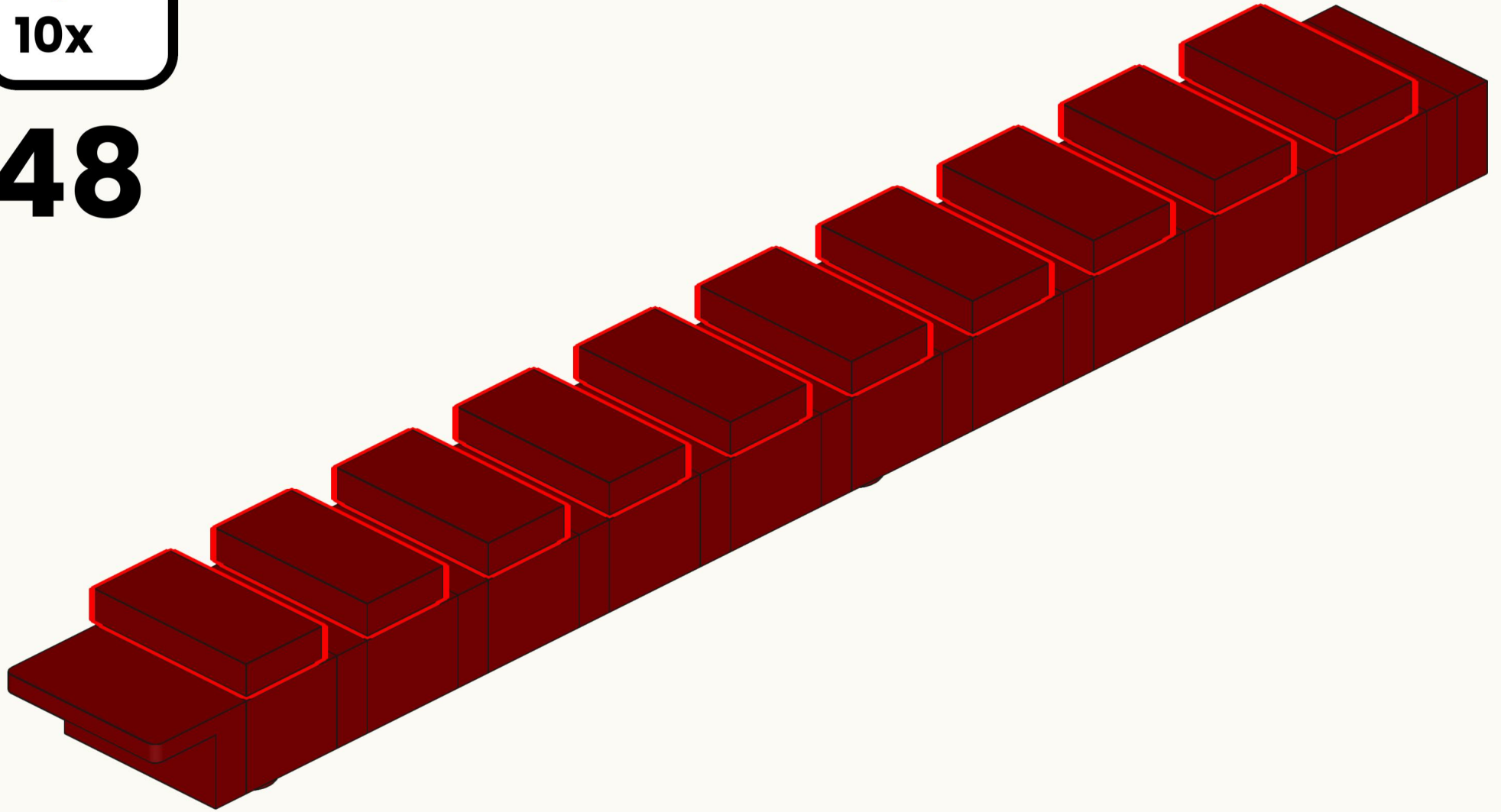


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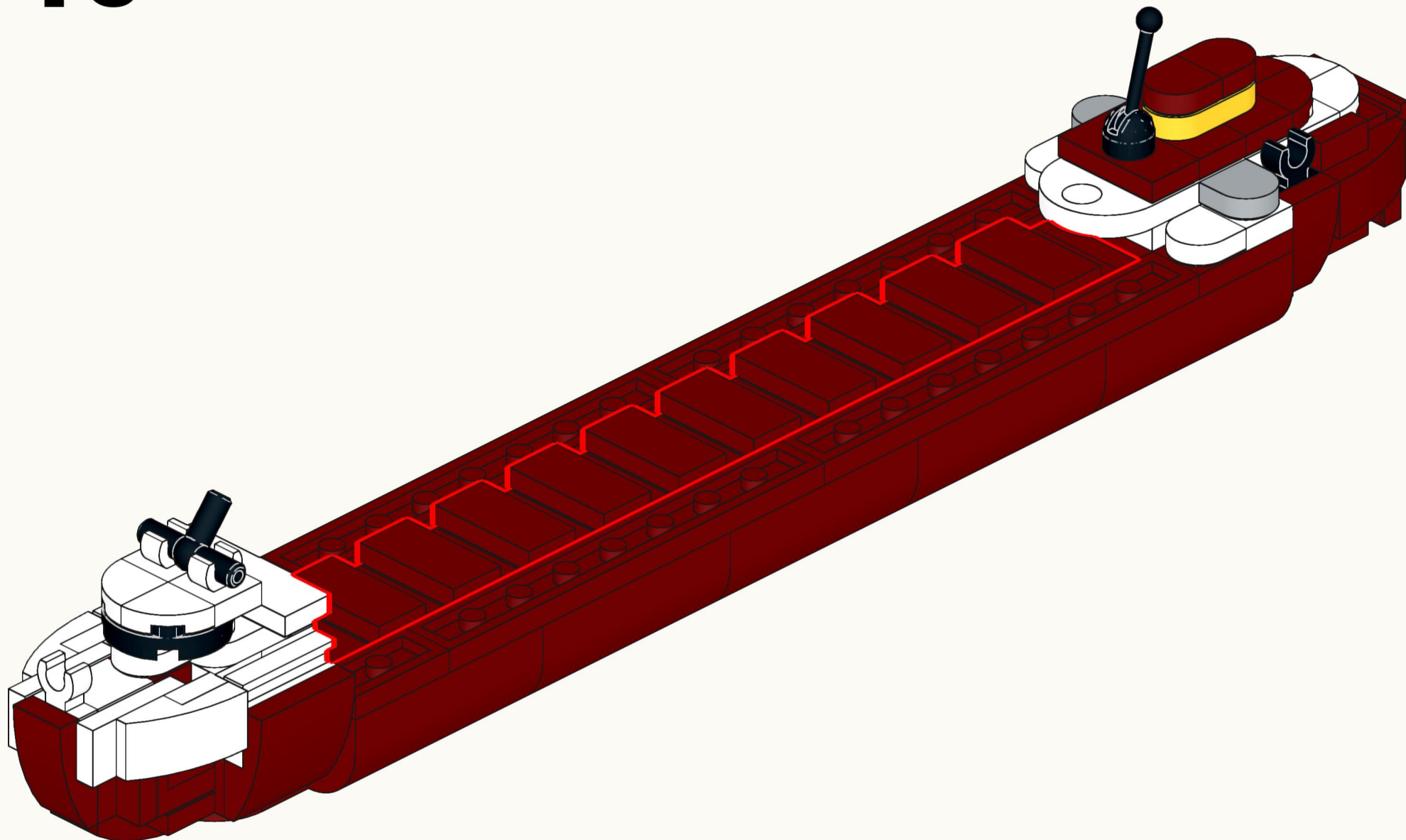


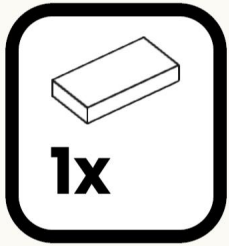


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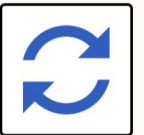
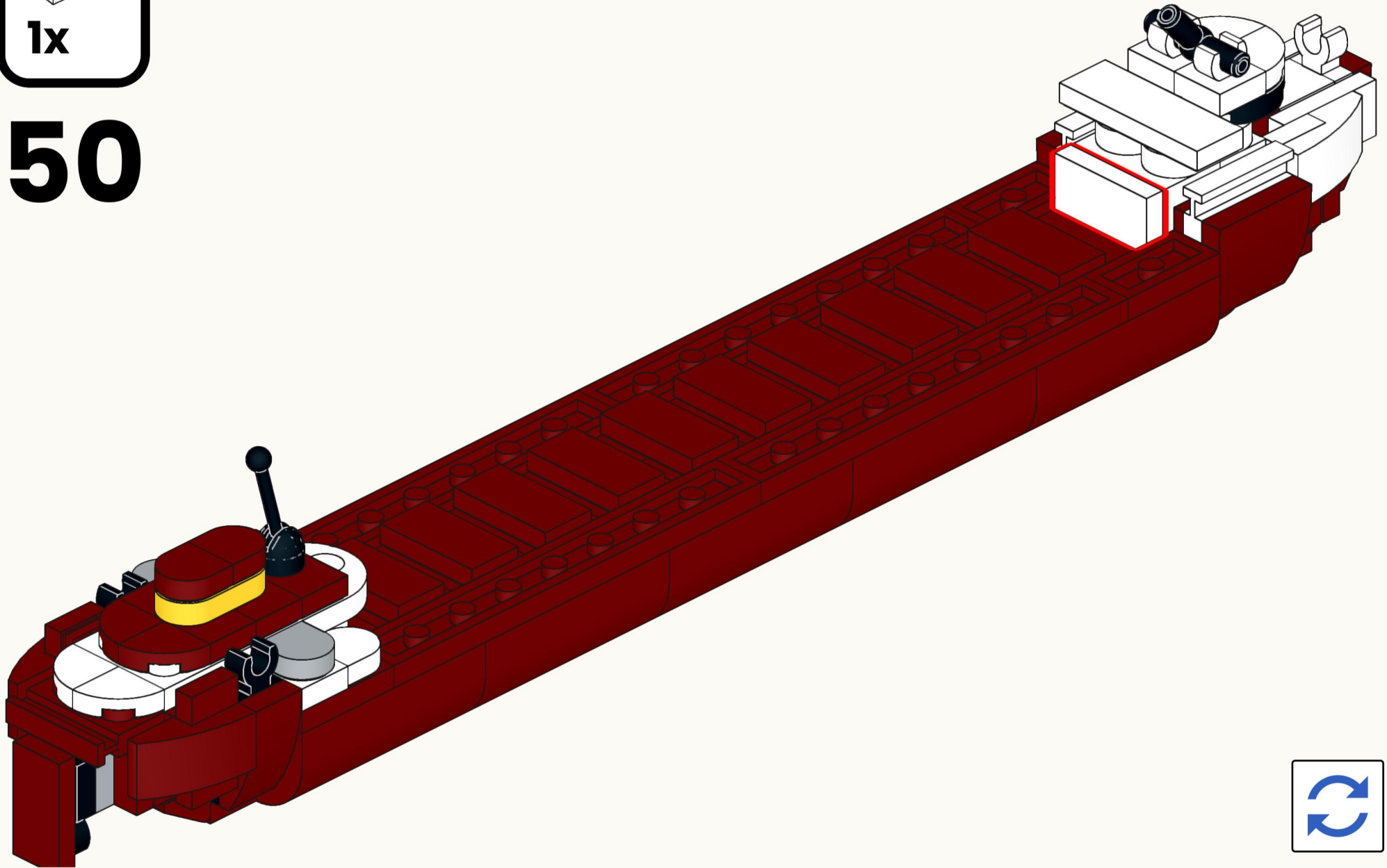
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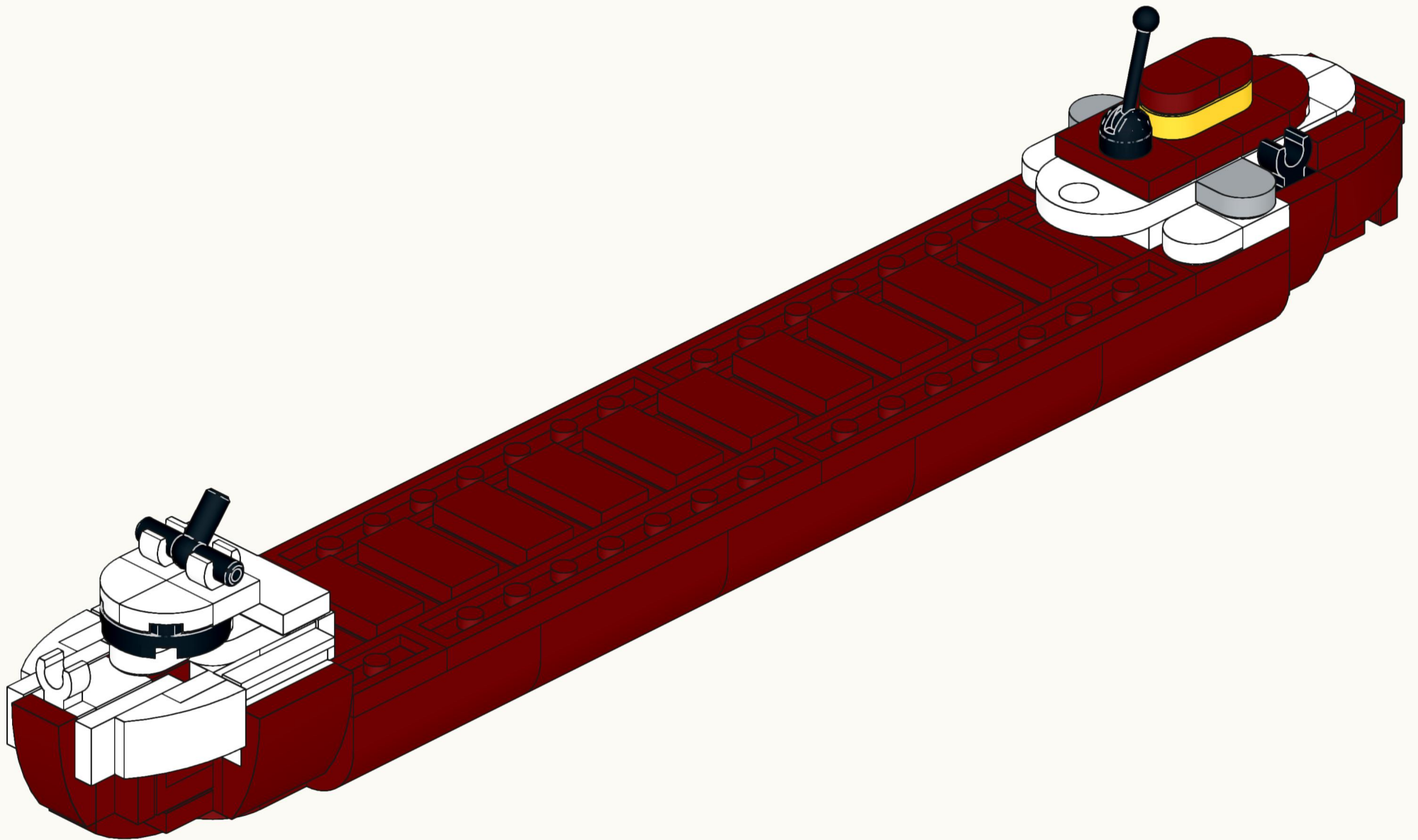


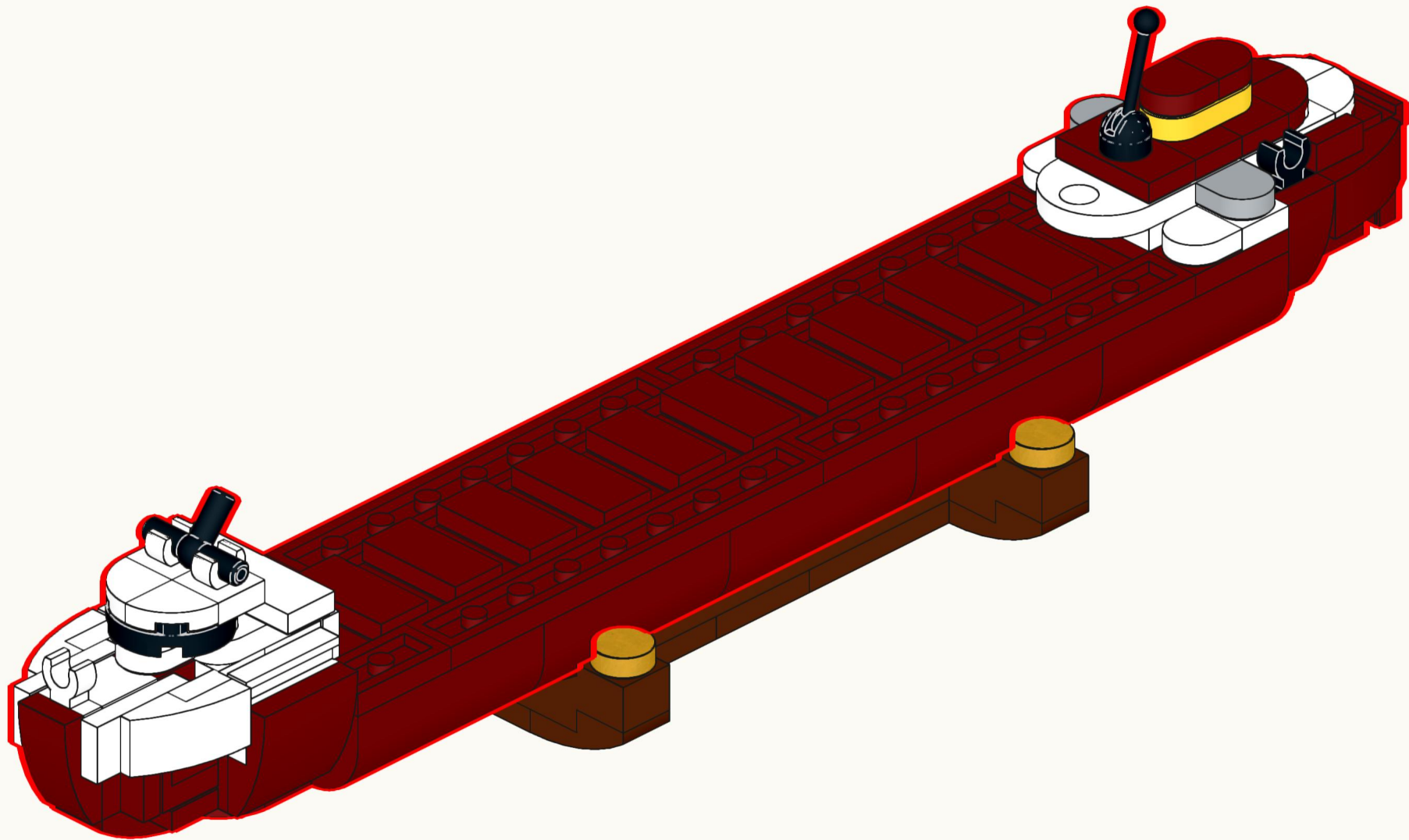


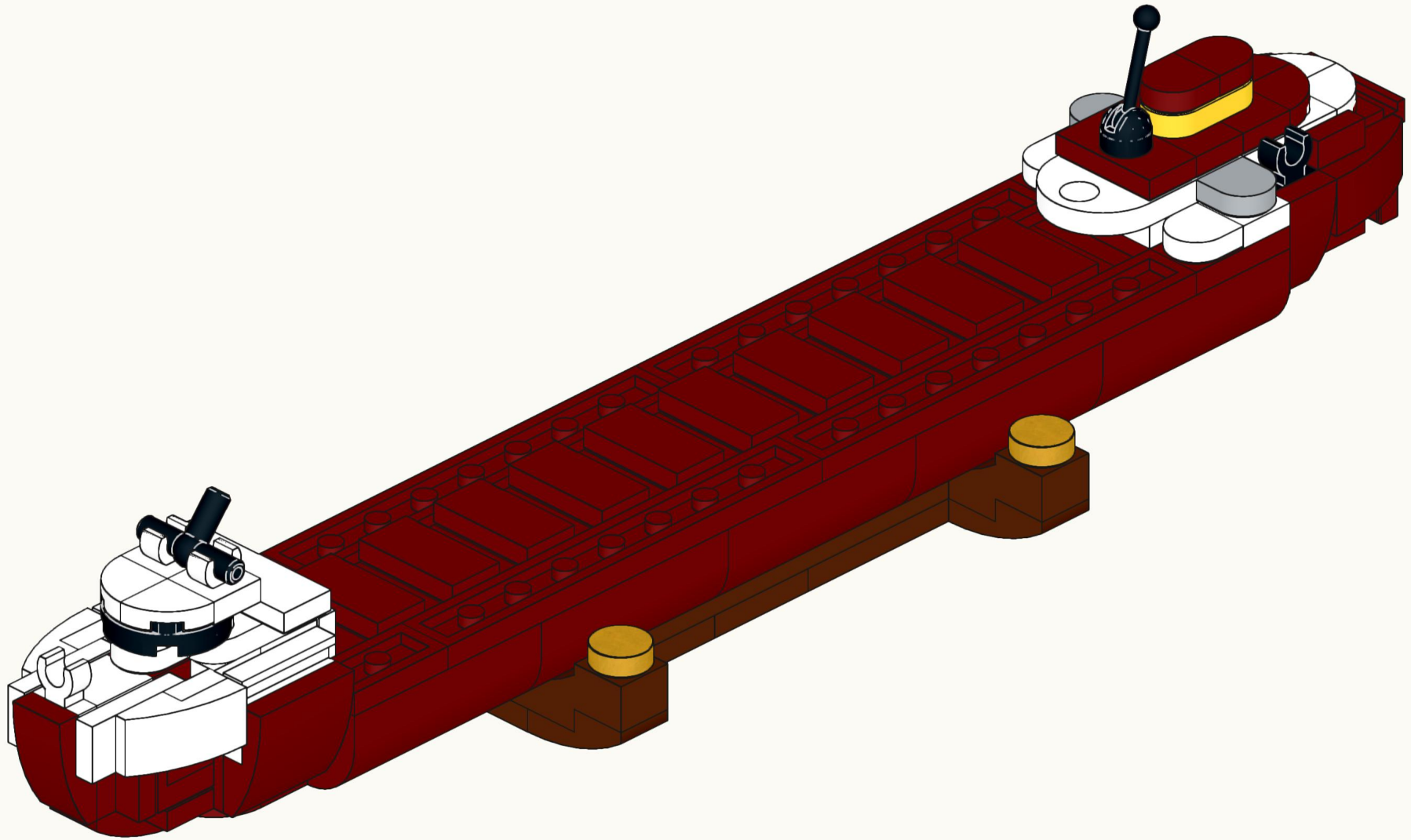
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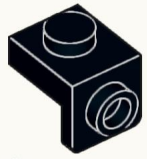
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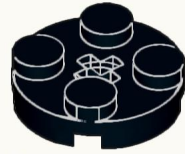
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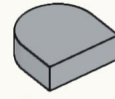
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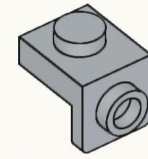
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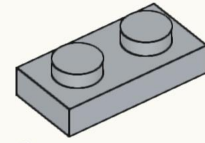
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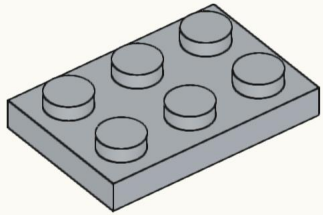
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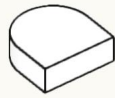
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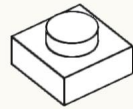
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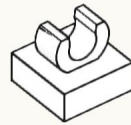
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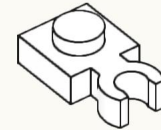
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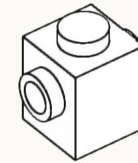
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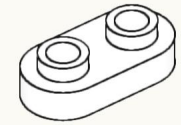
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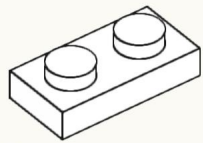
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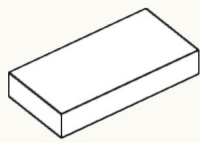
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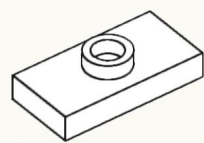
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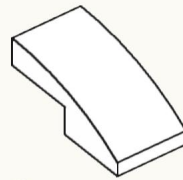
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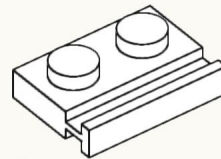
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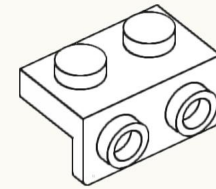
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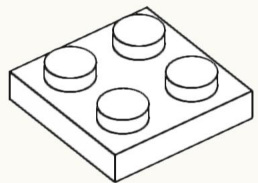
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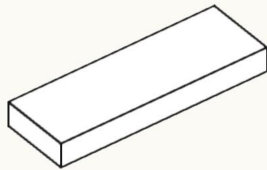
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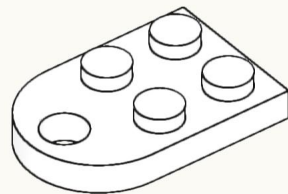
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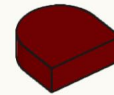
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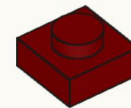
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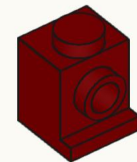
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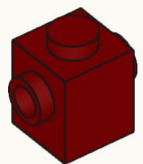
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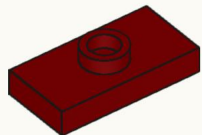
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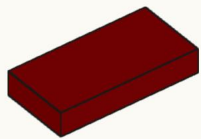
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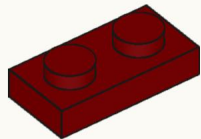
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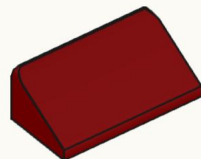
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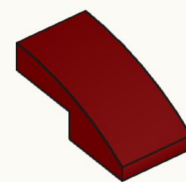
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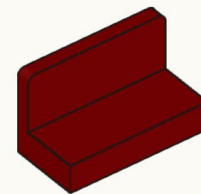
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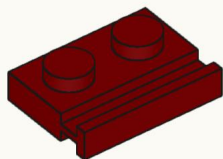
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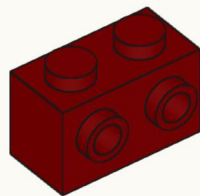
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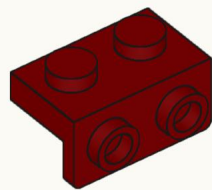
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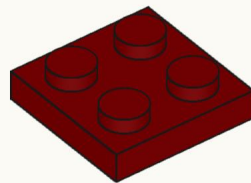
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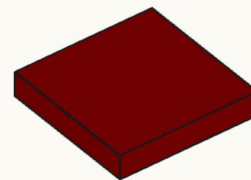
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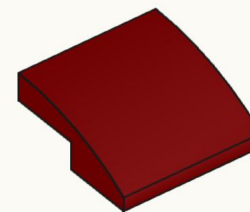
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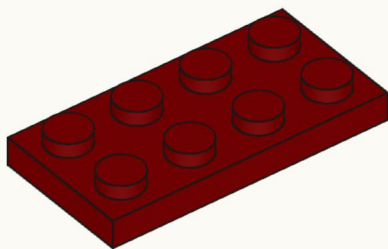
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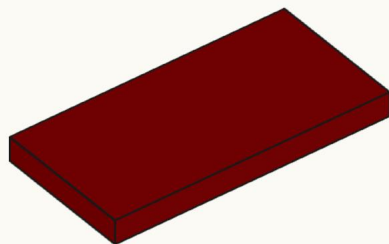
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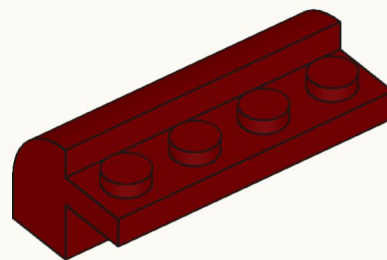
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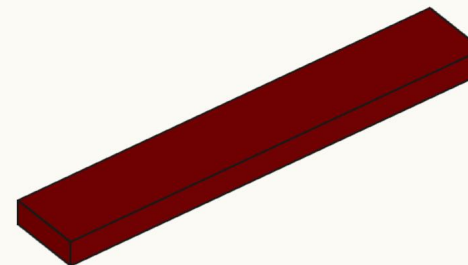
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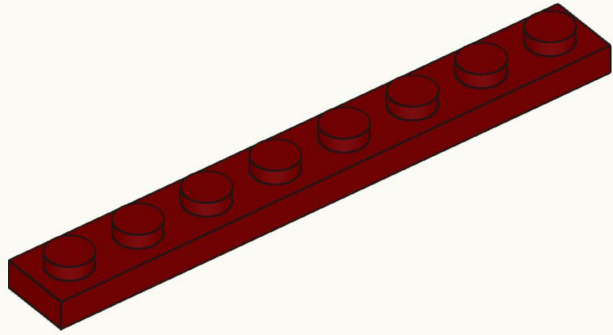
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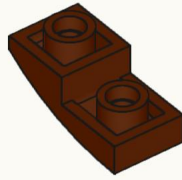
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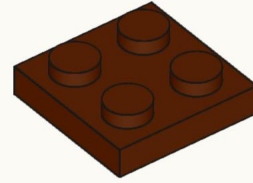
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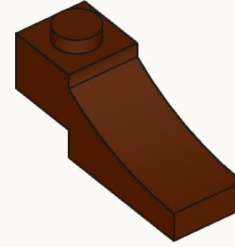
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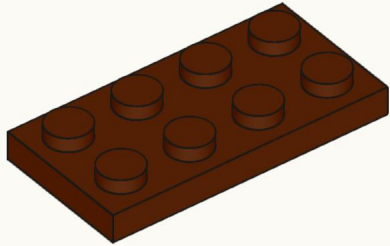
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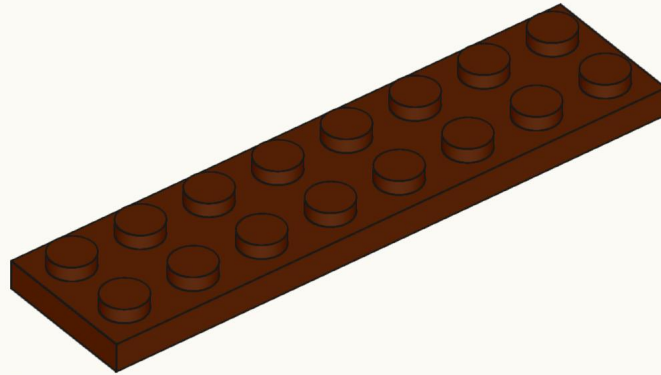
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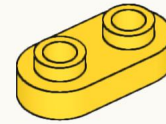
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2x



1x



1x



4x

