

Sperrymarine

the navigation experts



📺 **Build your own** Sperry Marine Integrated Bridge System!

Navigate the future with confidence

Maritime operators face increasing challenges related to navigation safety, cybersecurity threats, and regulatory compliance.

The complexity of modern maritime operations demands reliable, integrated solutions to ensure the safety and efficiency of vessels.

Sperry Marine offers state-of-the-art navigation and control systems that integrate seamlessly with existing maritime operations. Our solutions provide unparalleled accuracy, reliability, and cybersecurity to address the evolving needs of maritime safety and efficiency.

Our heritage and expertise span decades, making us the trusted choice for commercial and military vessels worldwide.



Sperrymarine



Our Product Portfolio

Sperrymarine

VisionMaster Integrated Bridge System:

Our flagship solution combines advanced radar, ECDIS, and conning displays to provide a comprehensive and intuitive navigation experience. It enhances situational awareness, reduces human error, and complies with international maritime standards.

Cybersecurity Solutions:

Addressing the growing threat of GNSS spoofing and jamming, our cybersecurity solutions safeguard navigation systems against malicious attacks, ensuring uninterrupted and secure operations.

Compasses and Autopilots:

Precision navigation instruments that deliver accurate heading and course control, crucial for both commercial and military applications.



We are where you are!

Sperrymarine

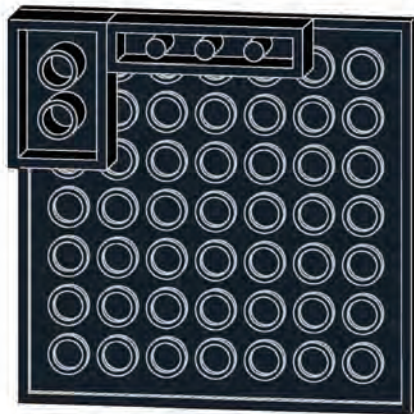
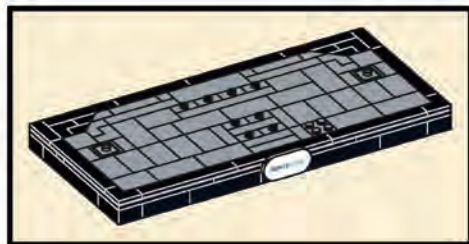
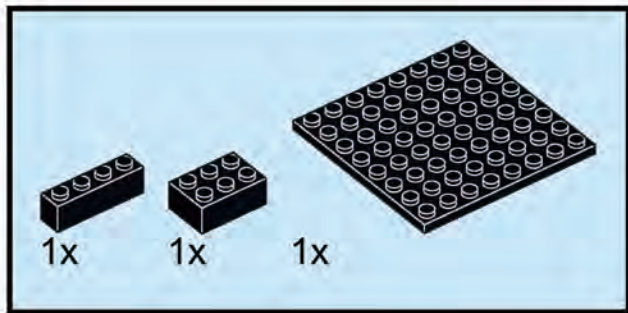
Sperry Marine provides service and support through our own team of over 150 experts and over 100 authorised service partners.

All Marine Service Engineers are certified and continually monitored to ensure they install, maintain and repair our products to the highest standards on a consistent global basis.

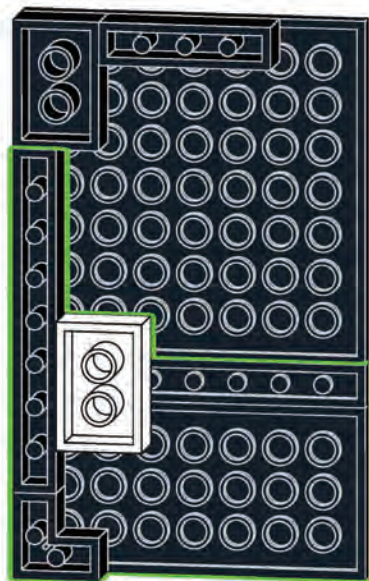
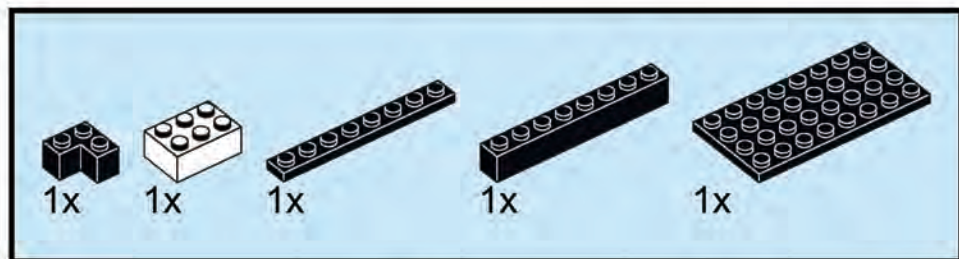


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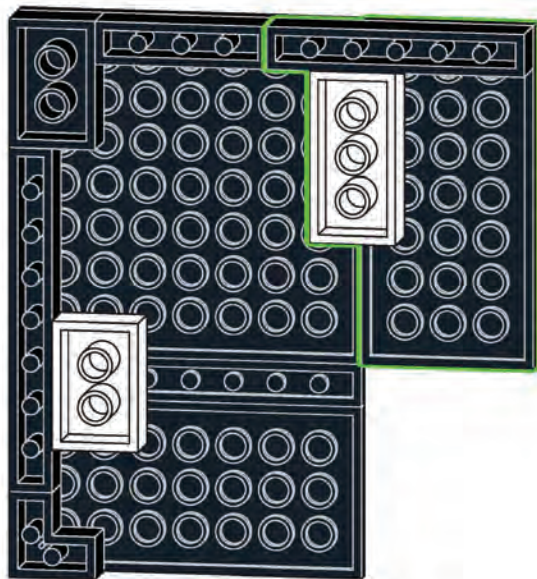
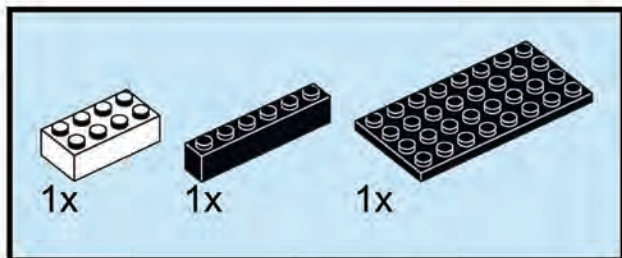
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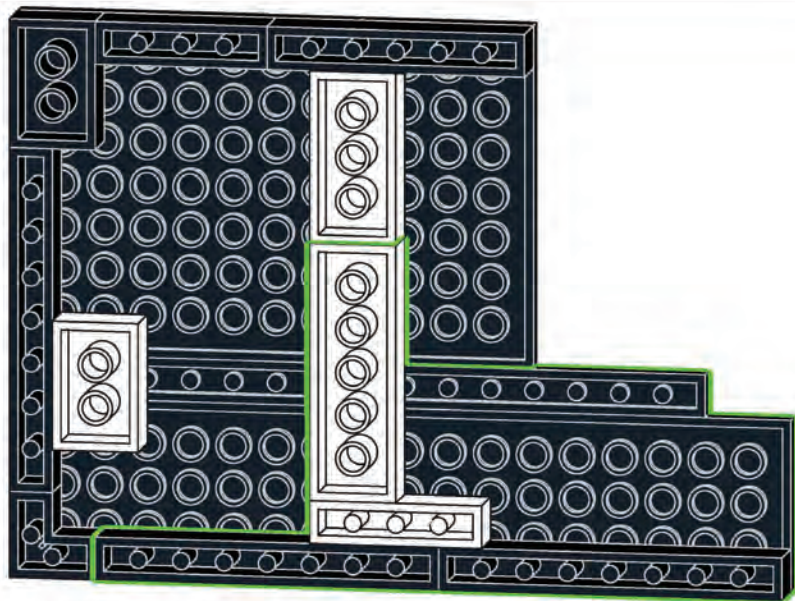
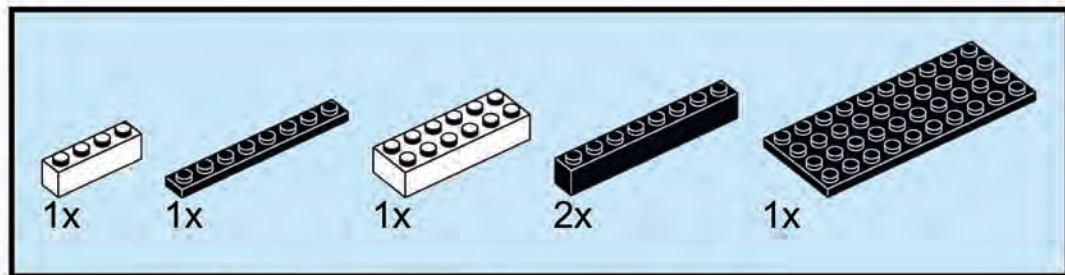
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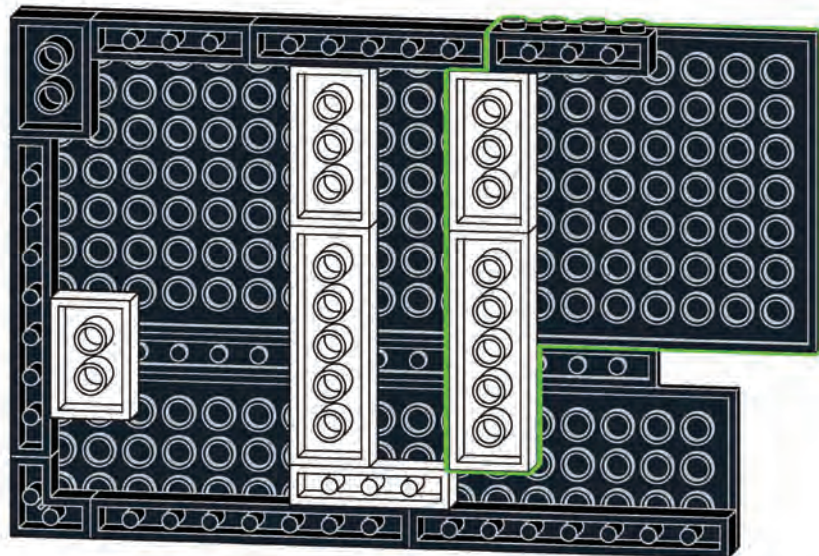
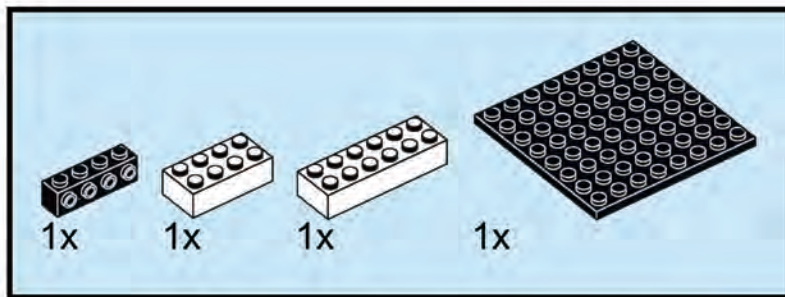
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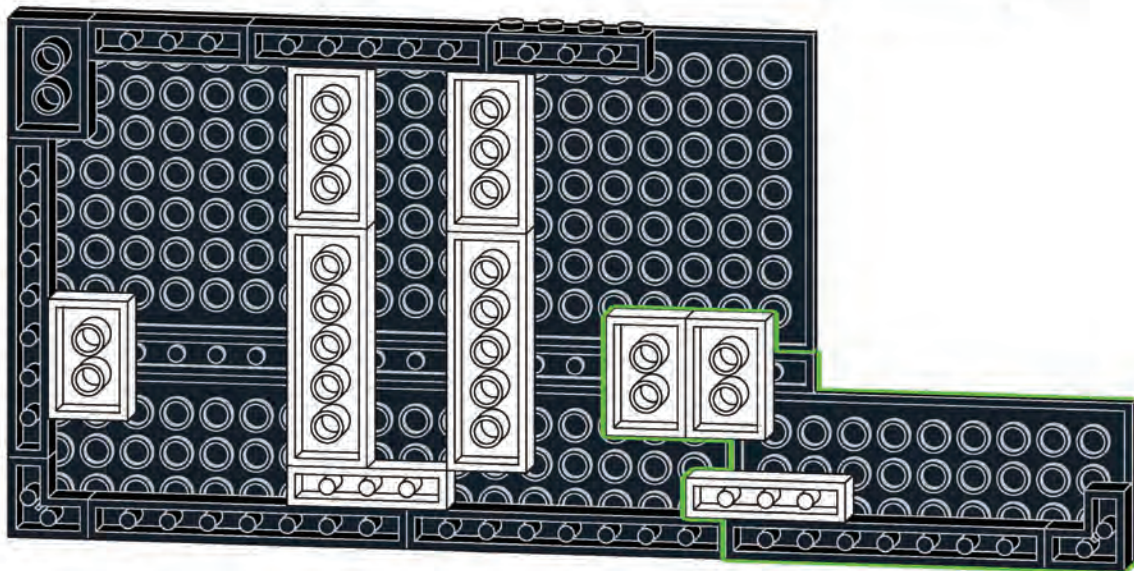
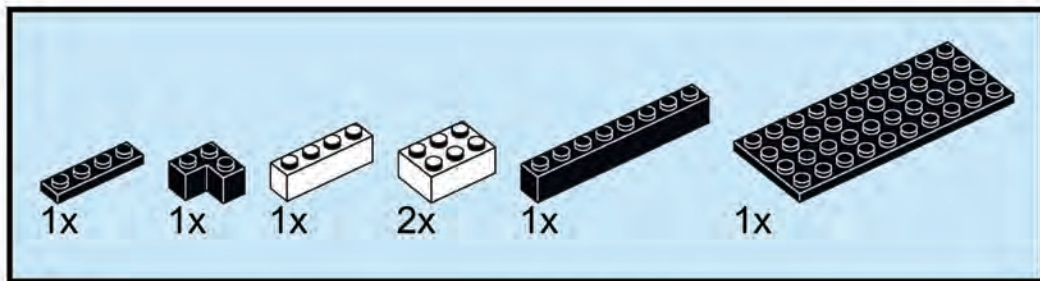
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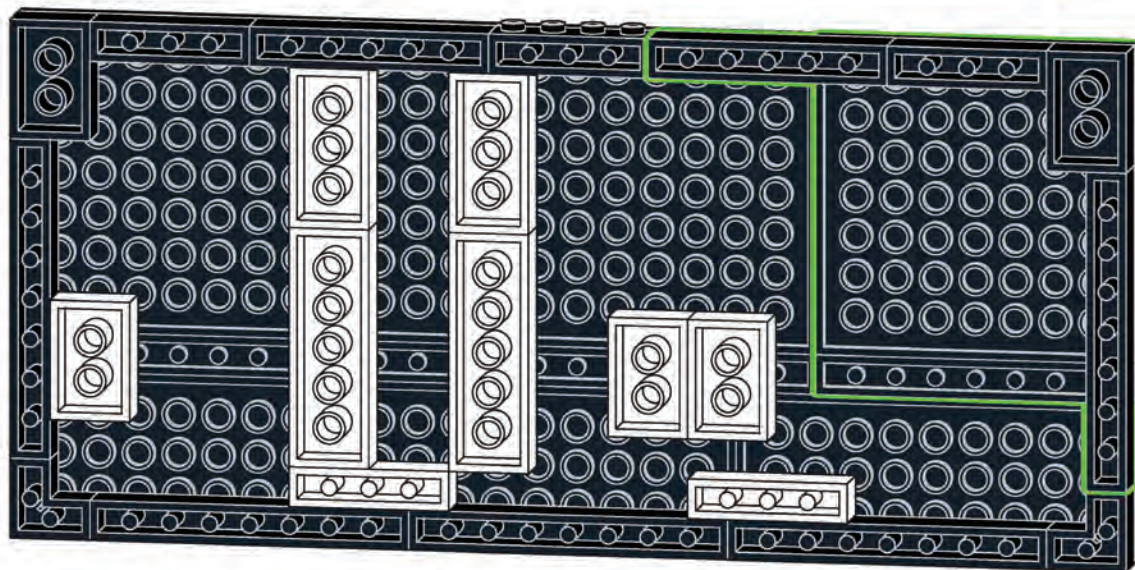
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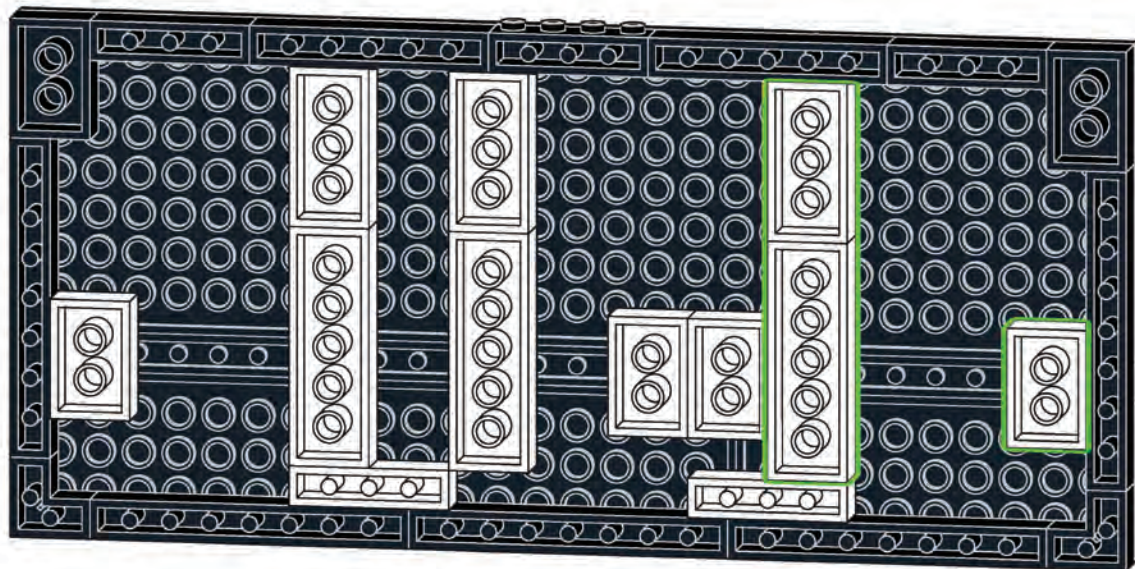
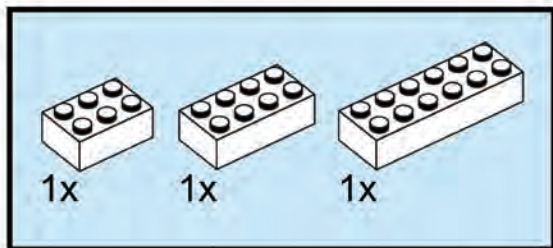
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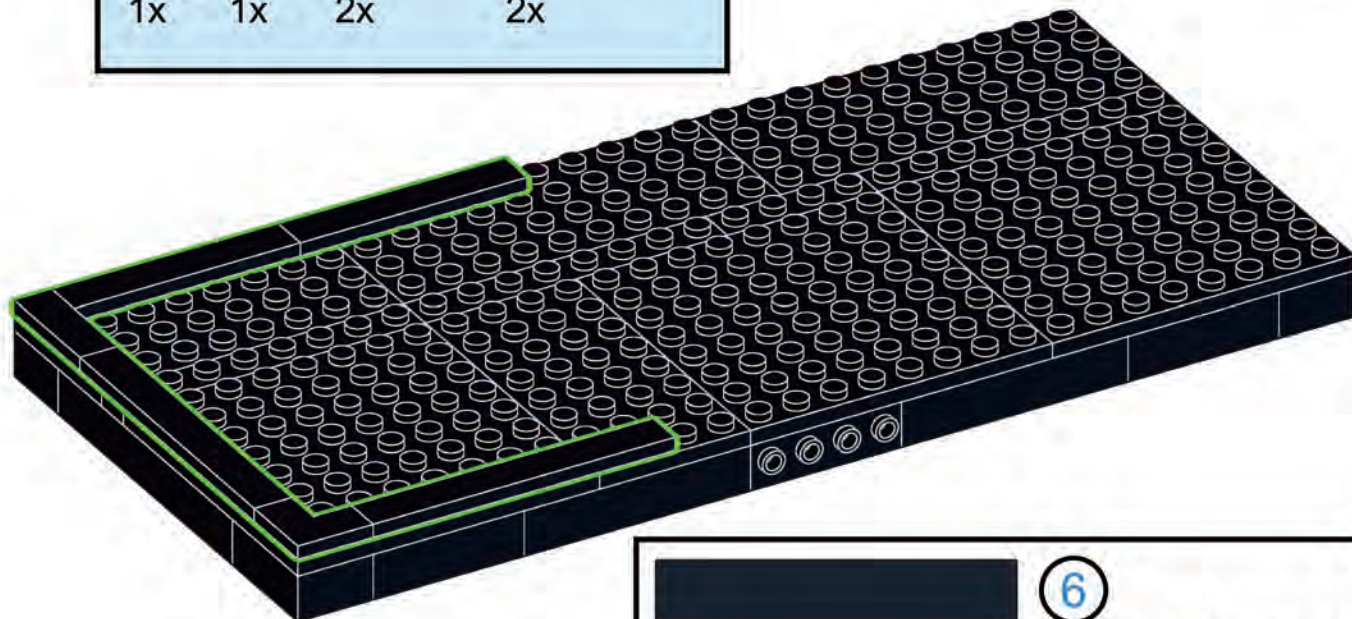
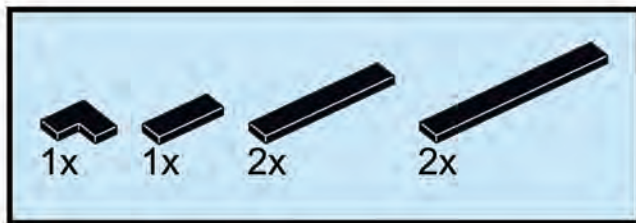
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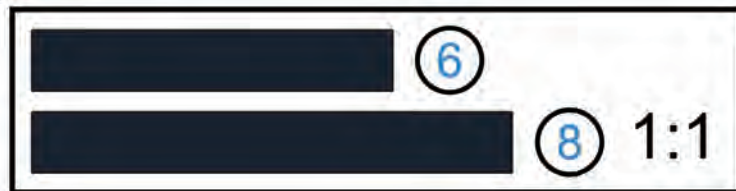
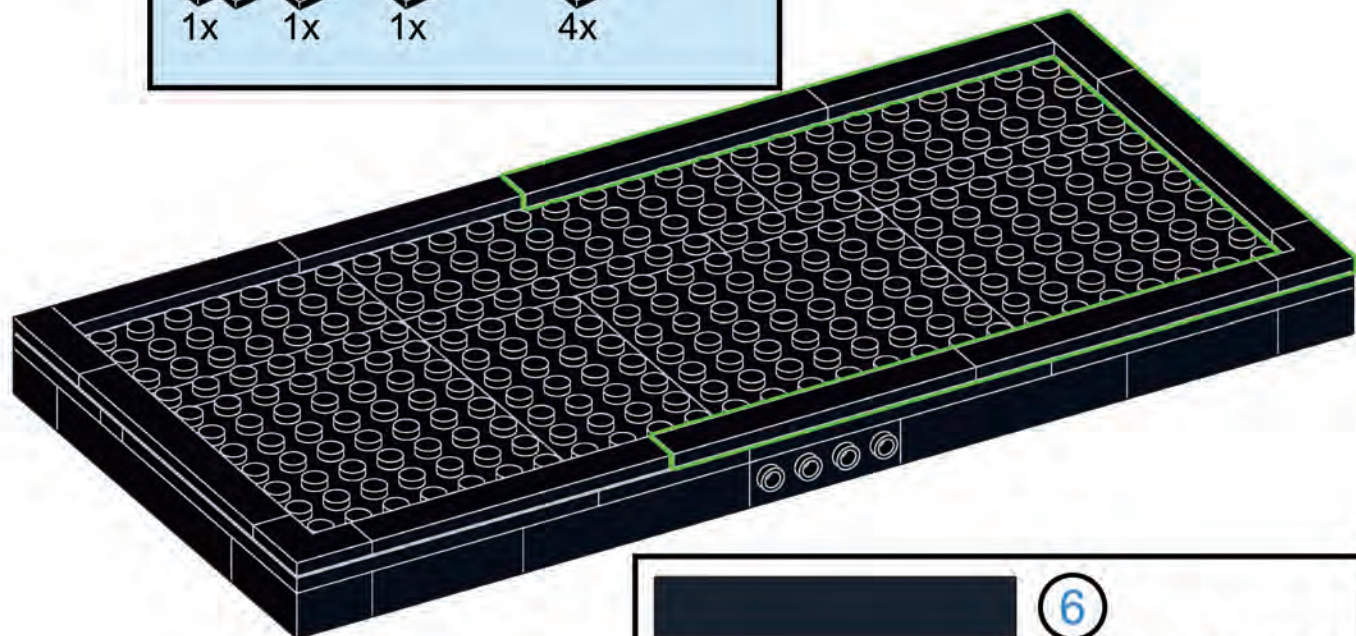
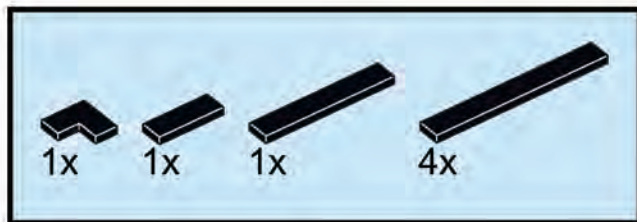
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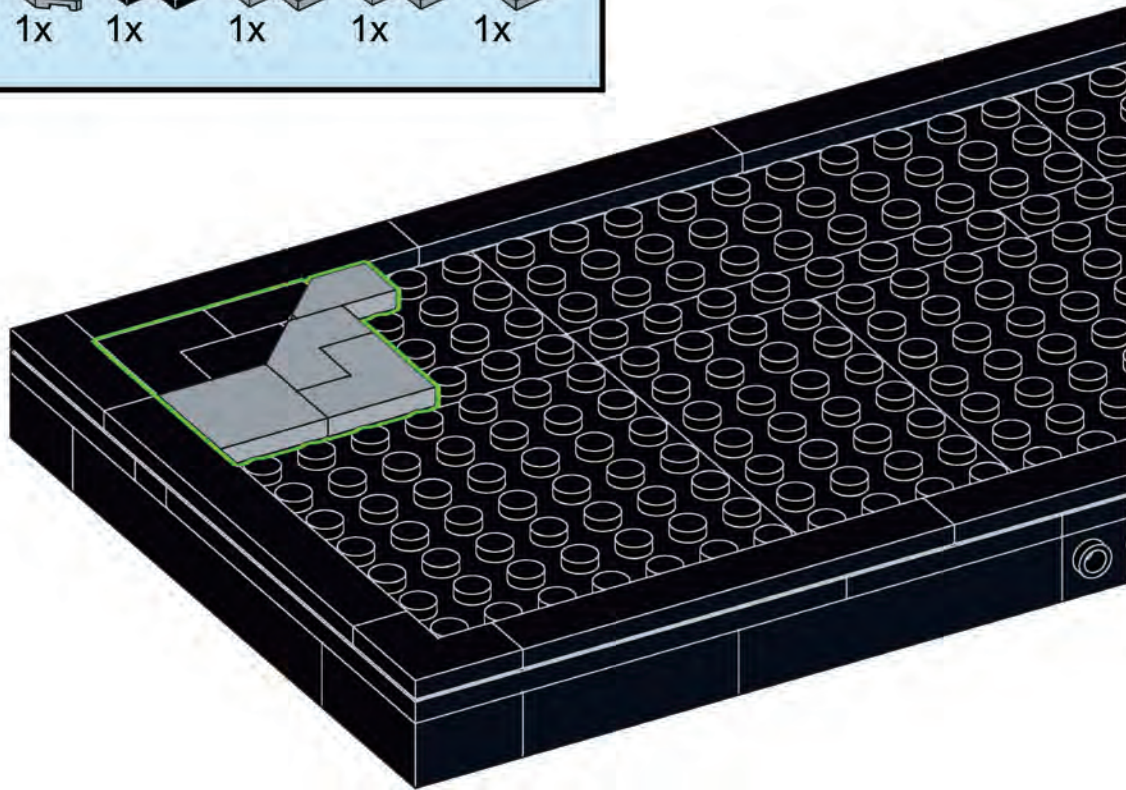
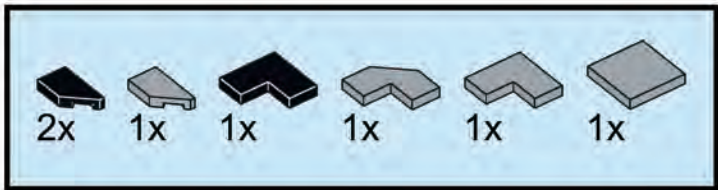


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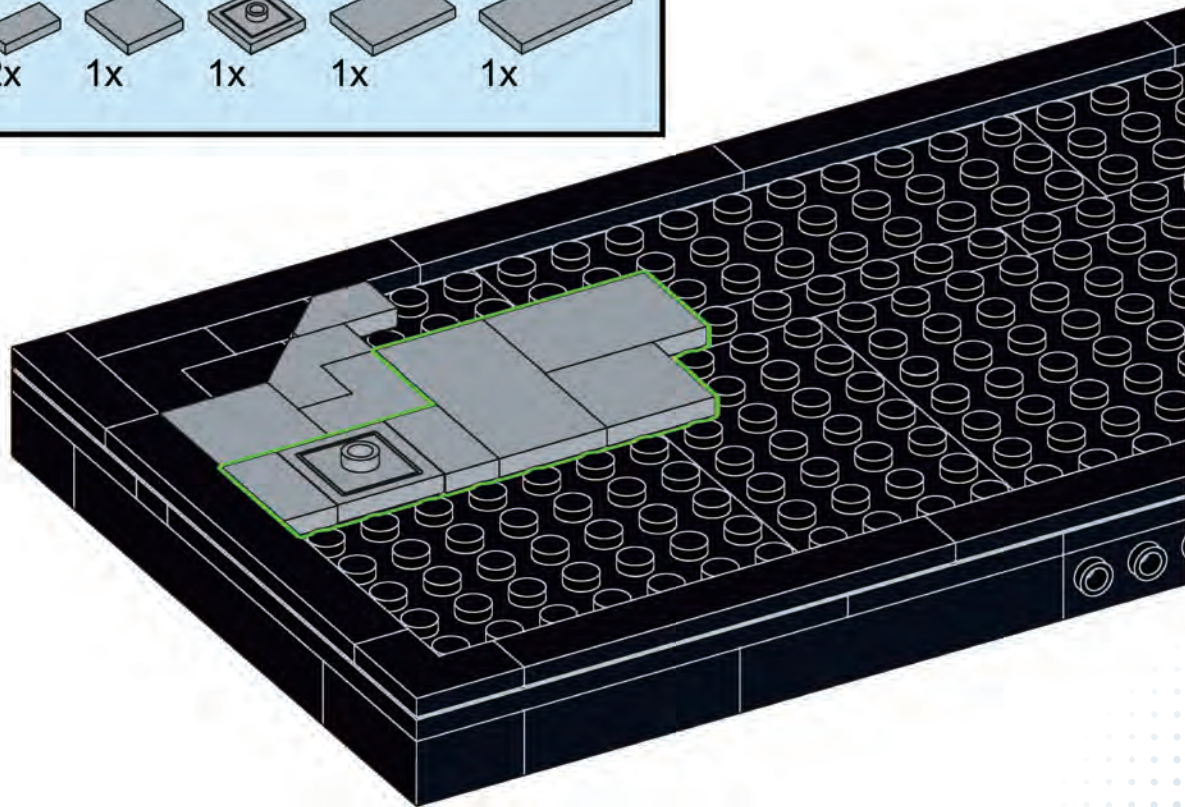
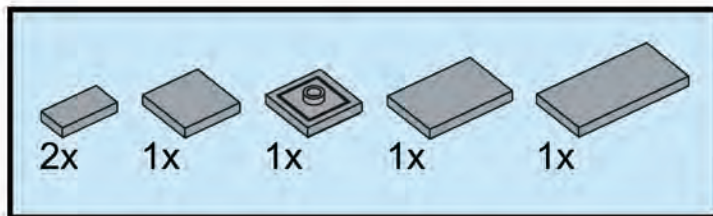


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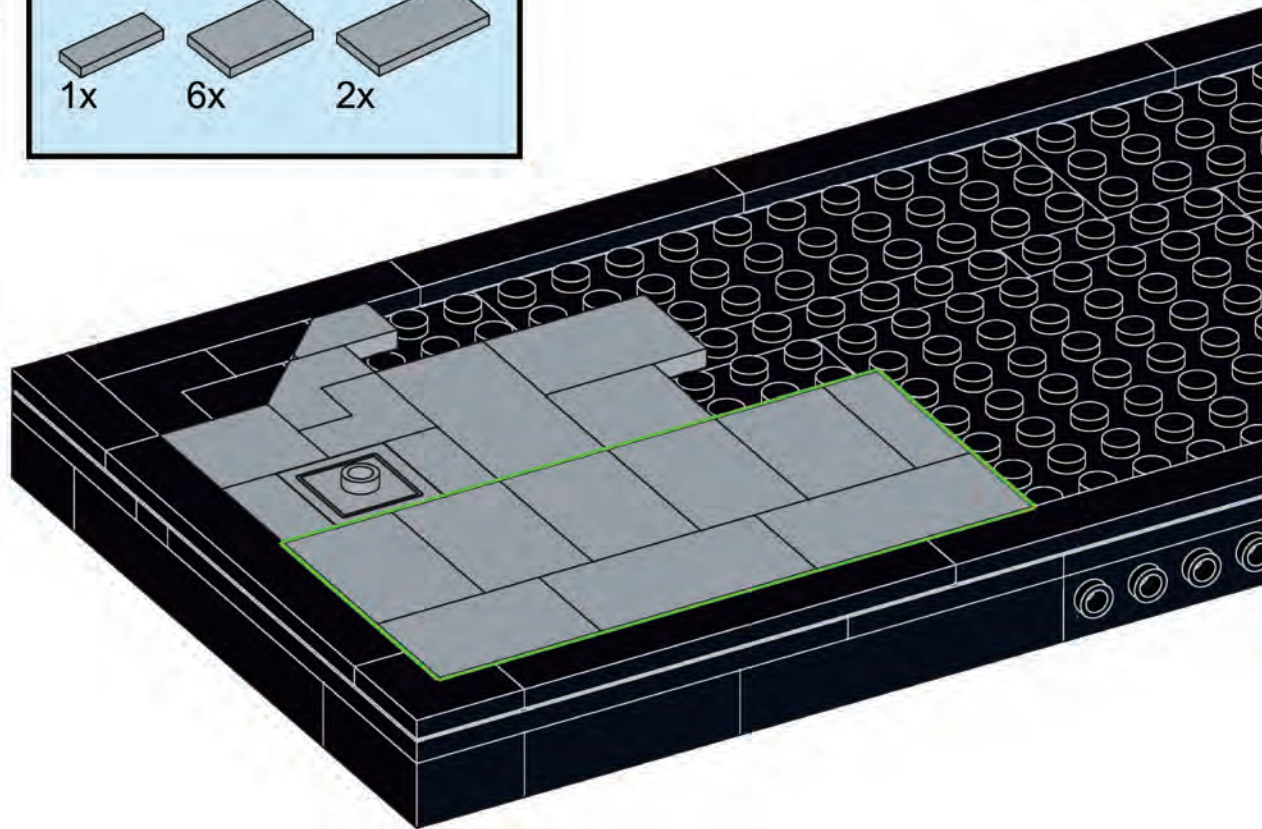
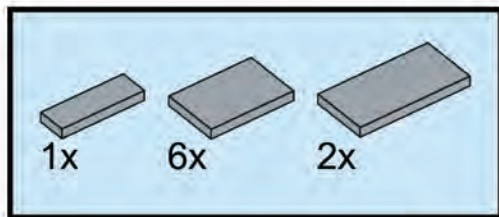




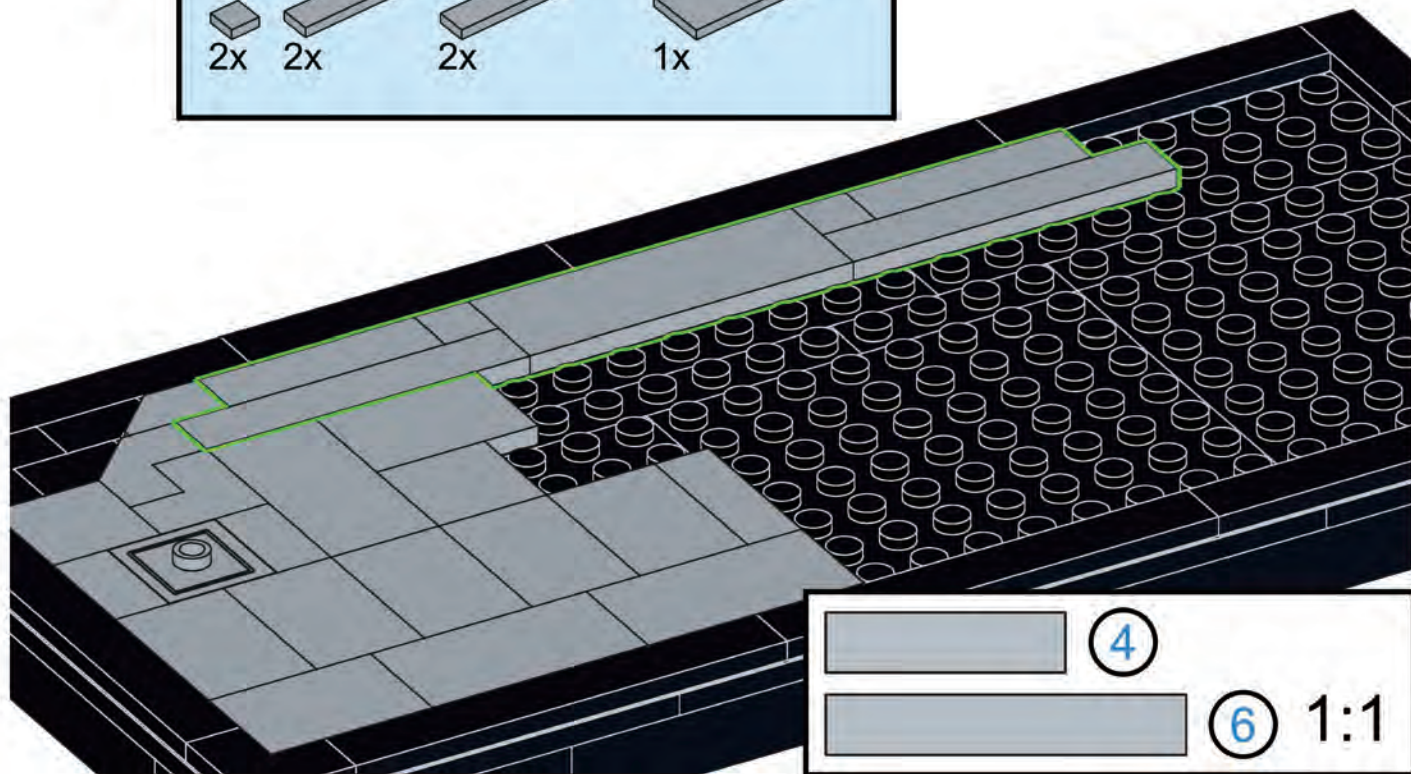
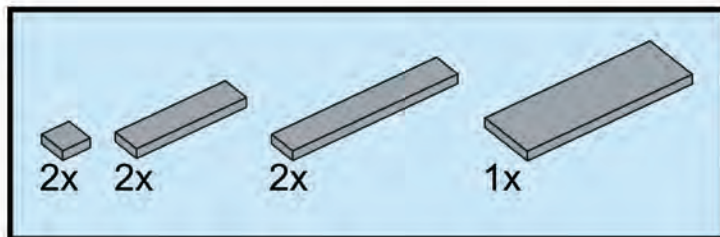
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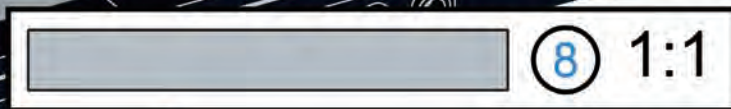
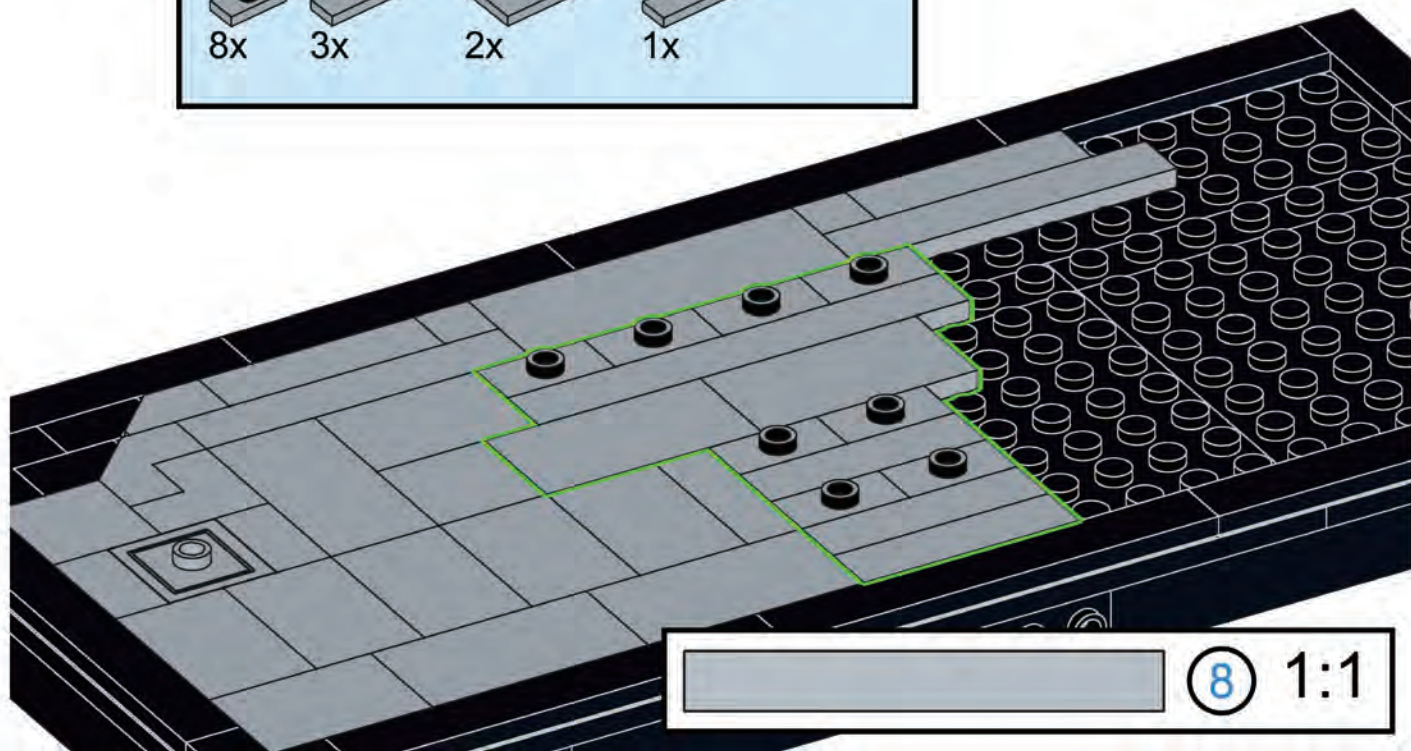
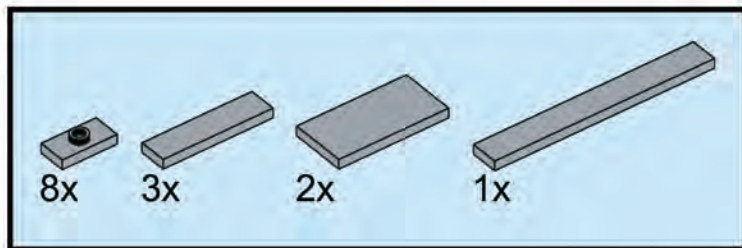
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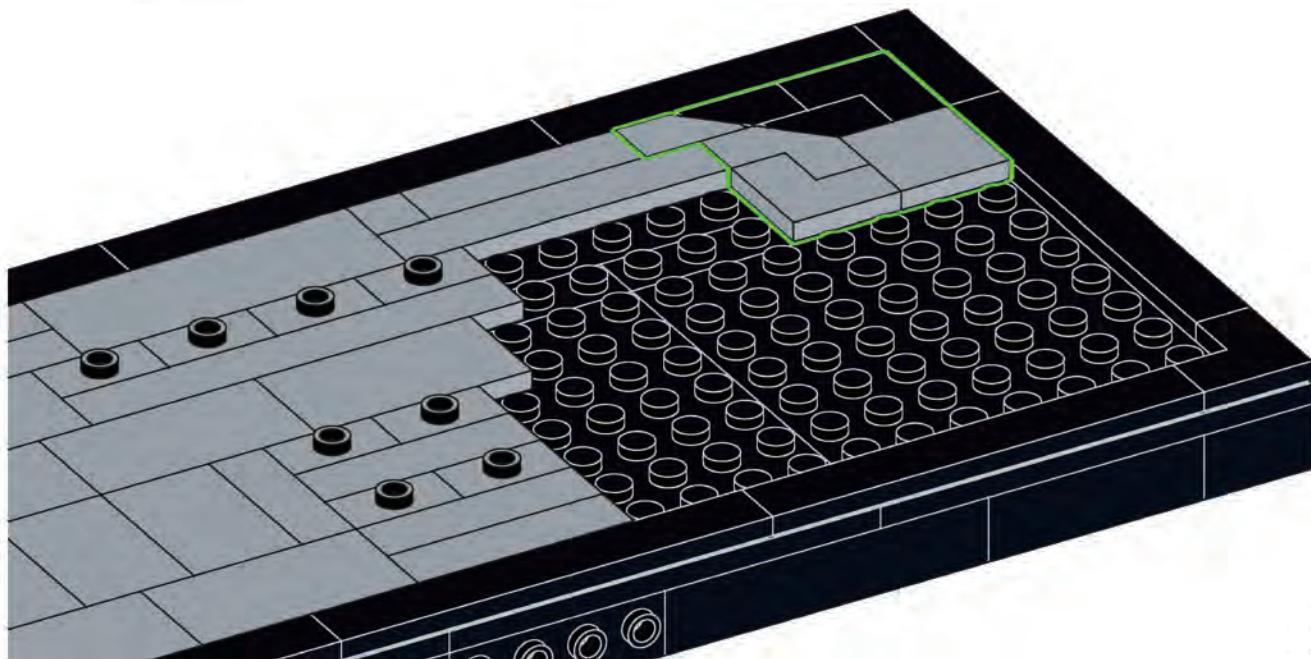
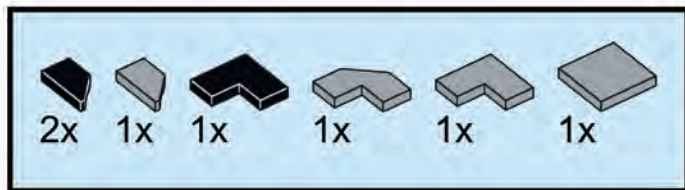
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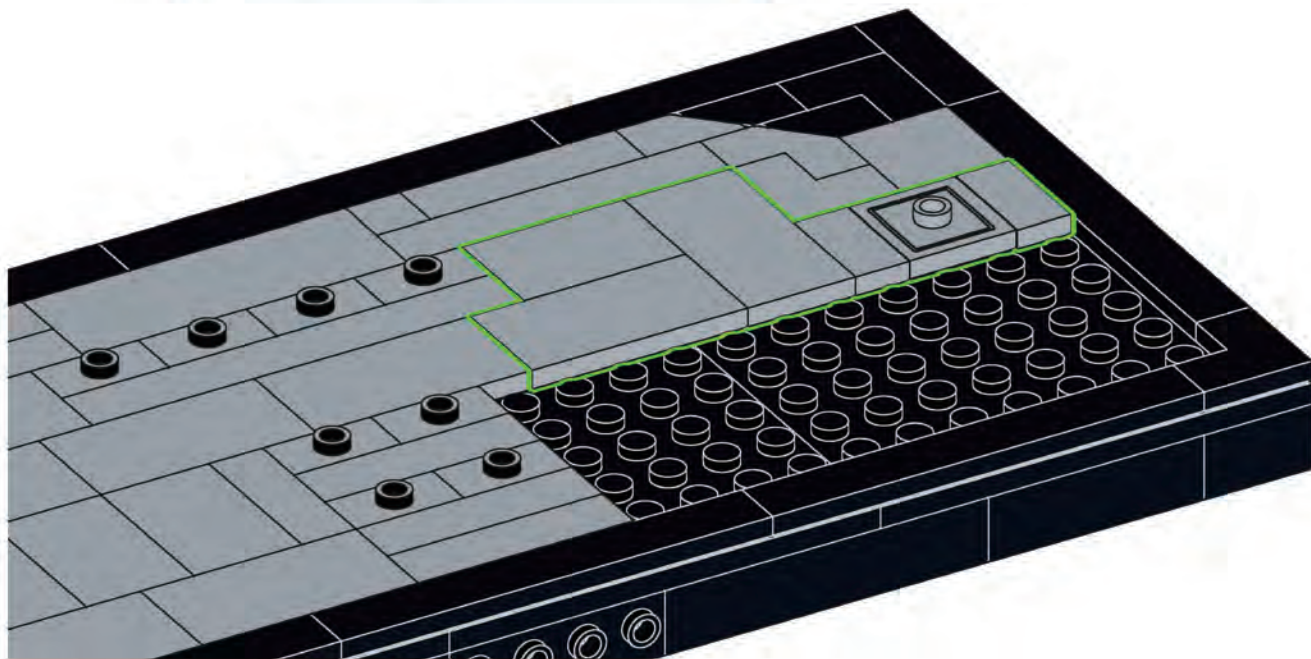
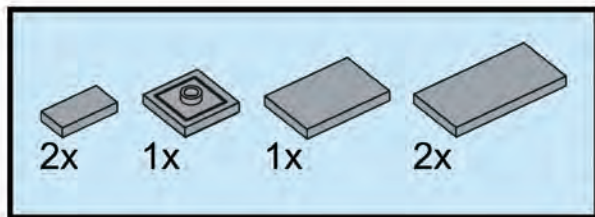
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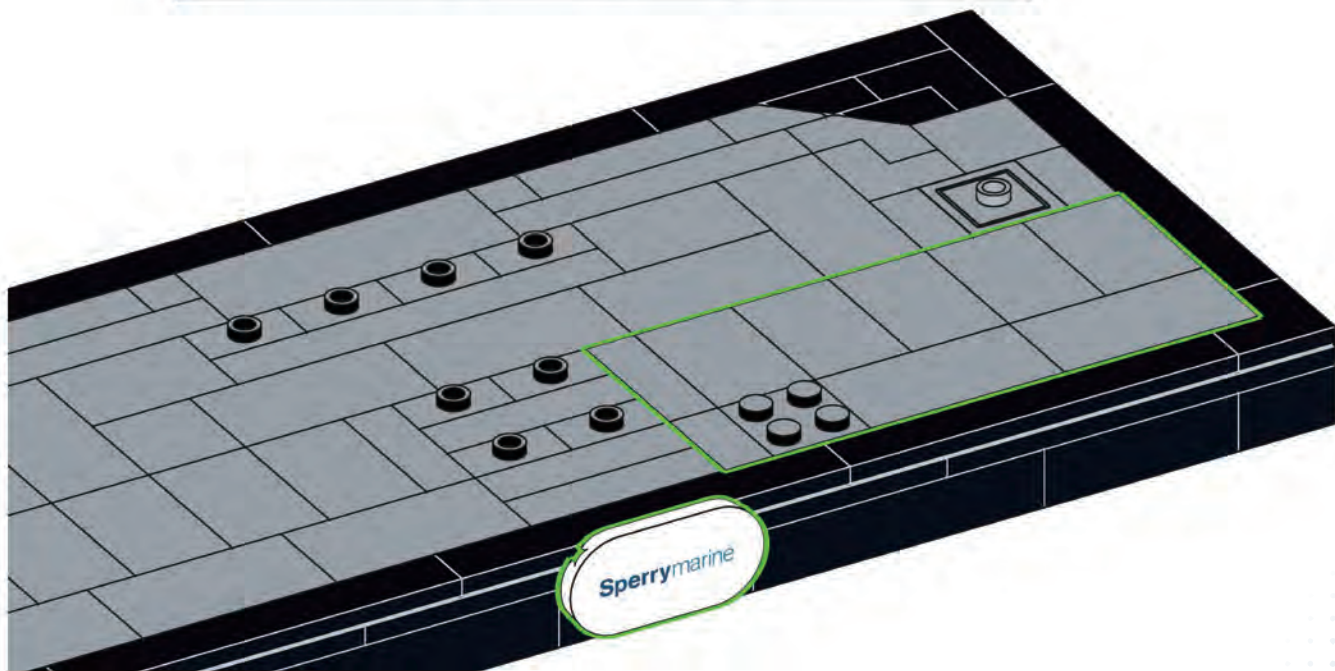
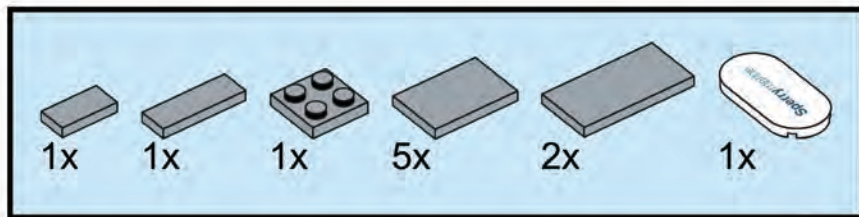
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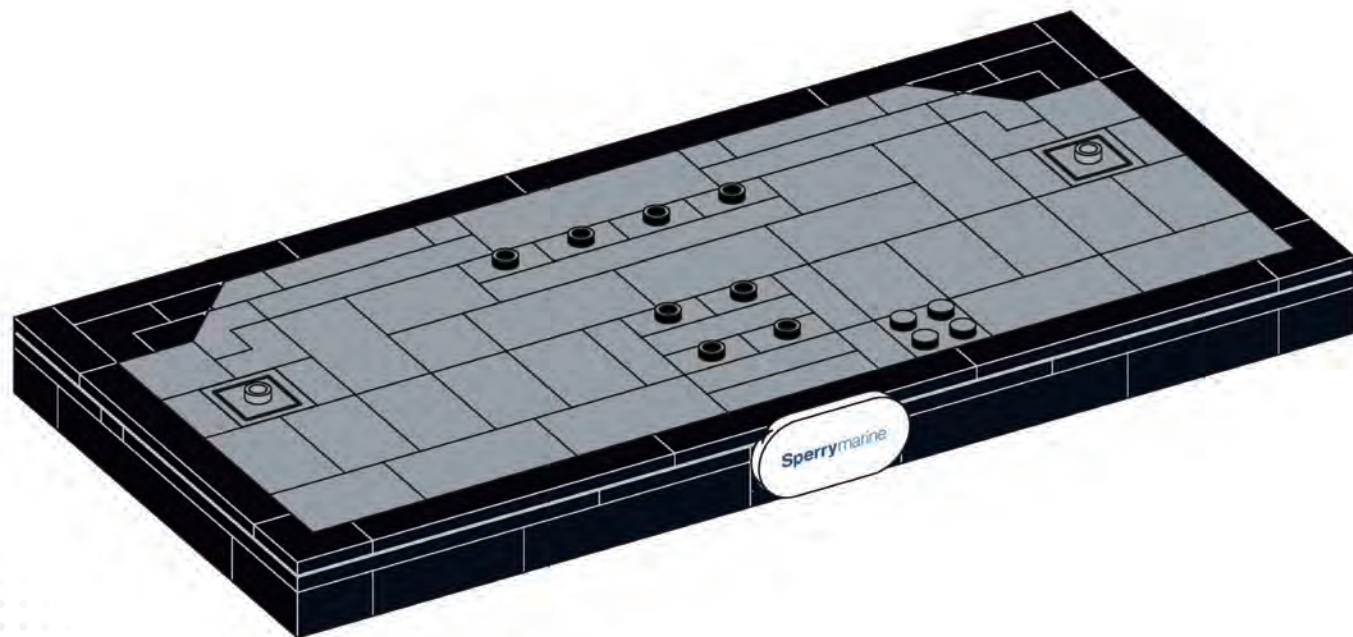
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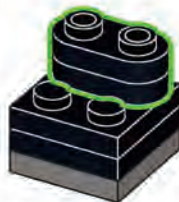
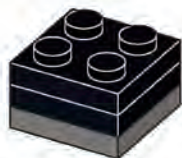
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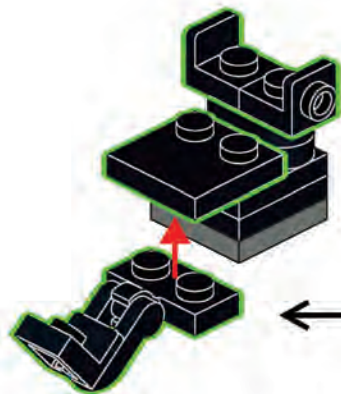
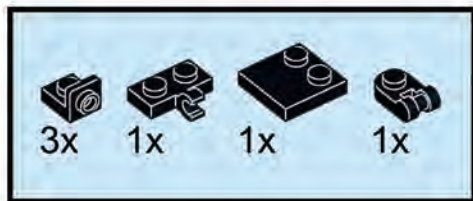
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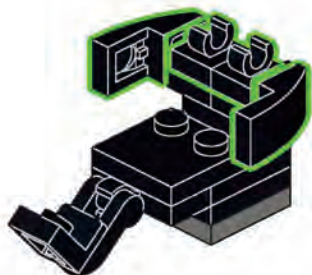
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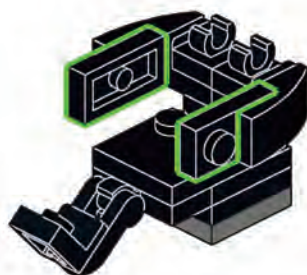
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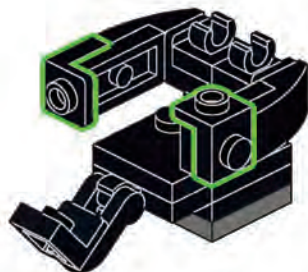
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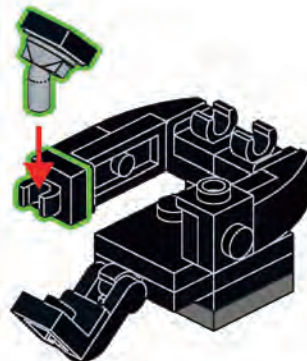
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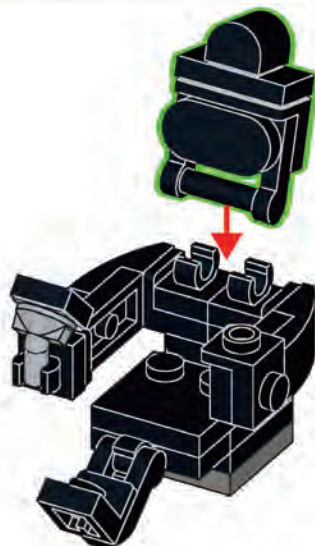
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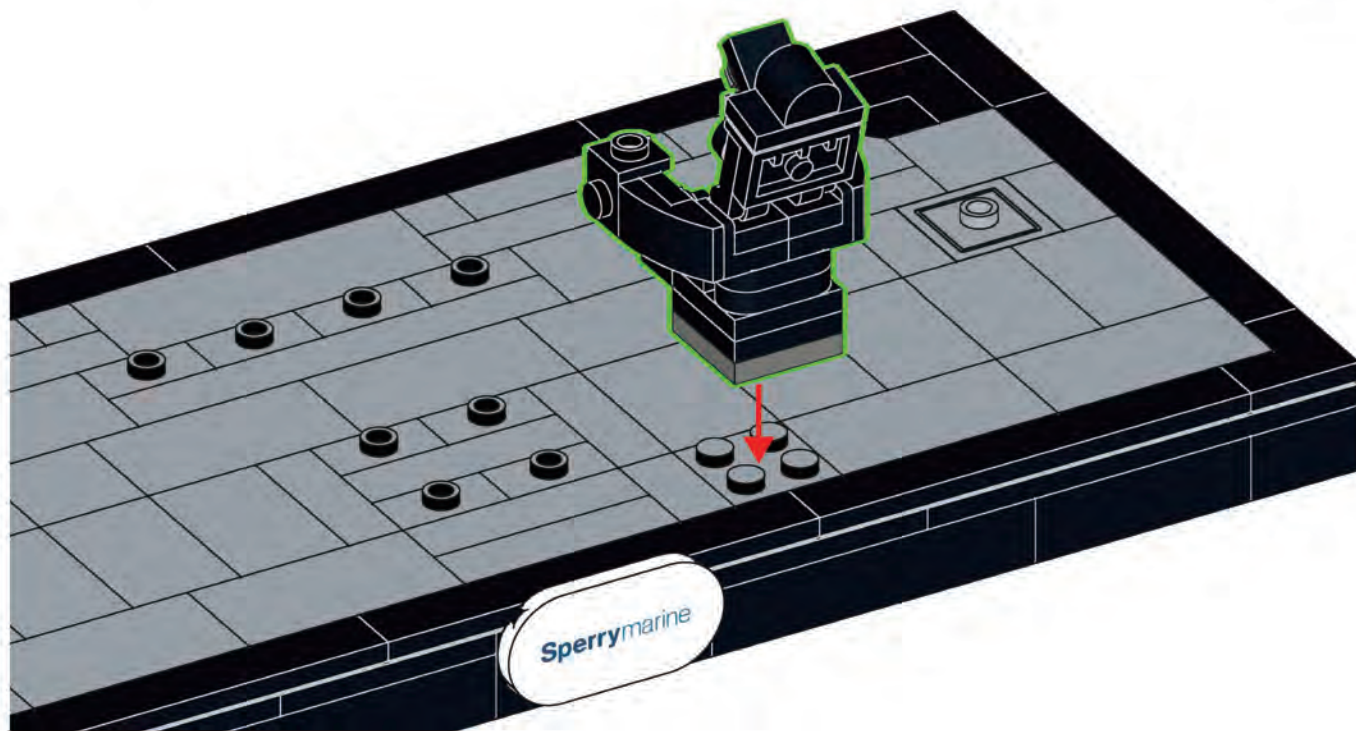
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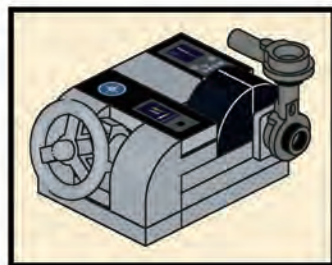
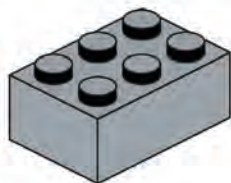
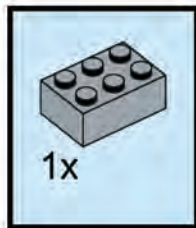
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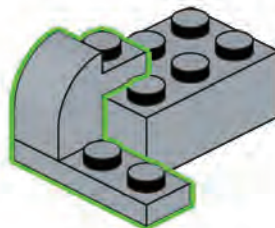
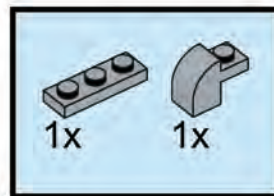
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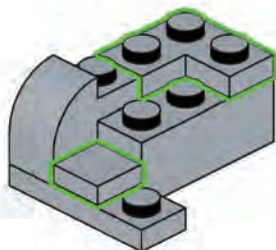
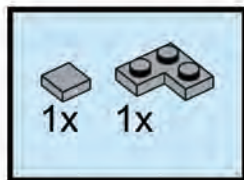
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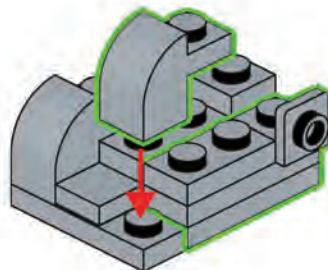
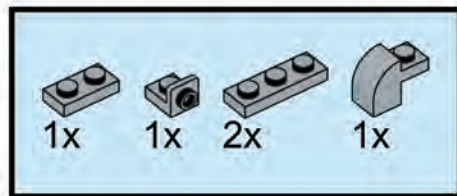
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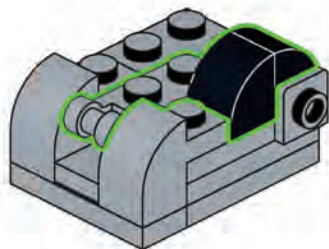
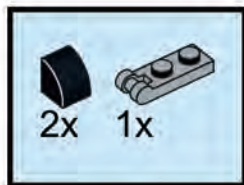
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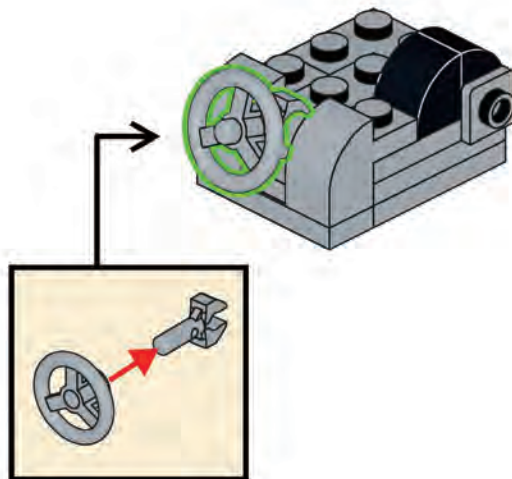
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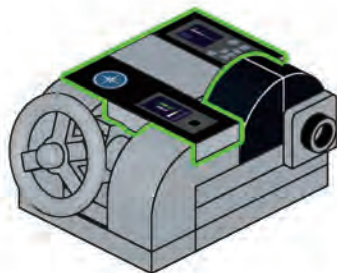
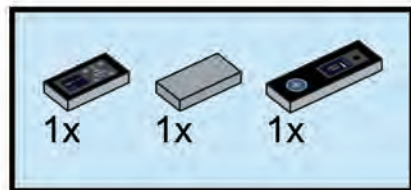
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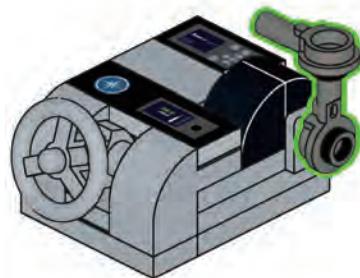
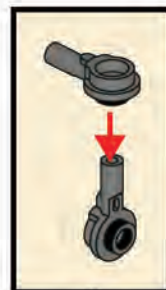
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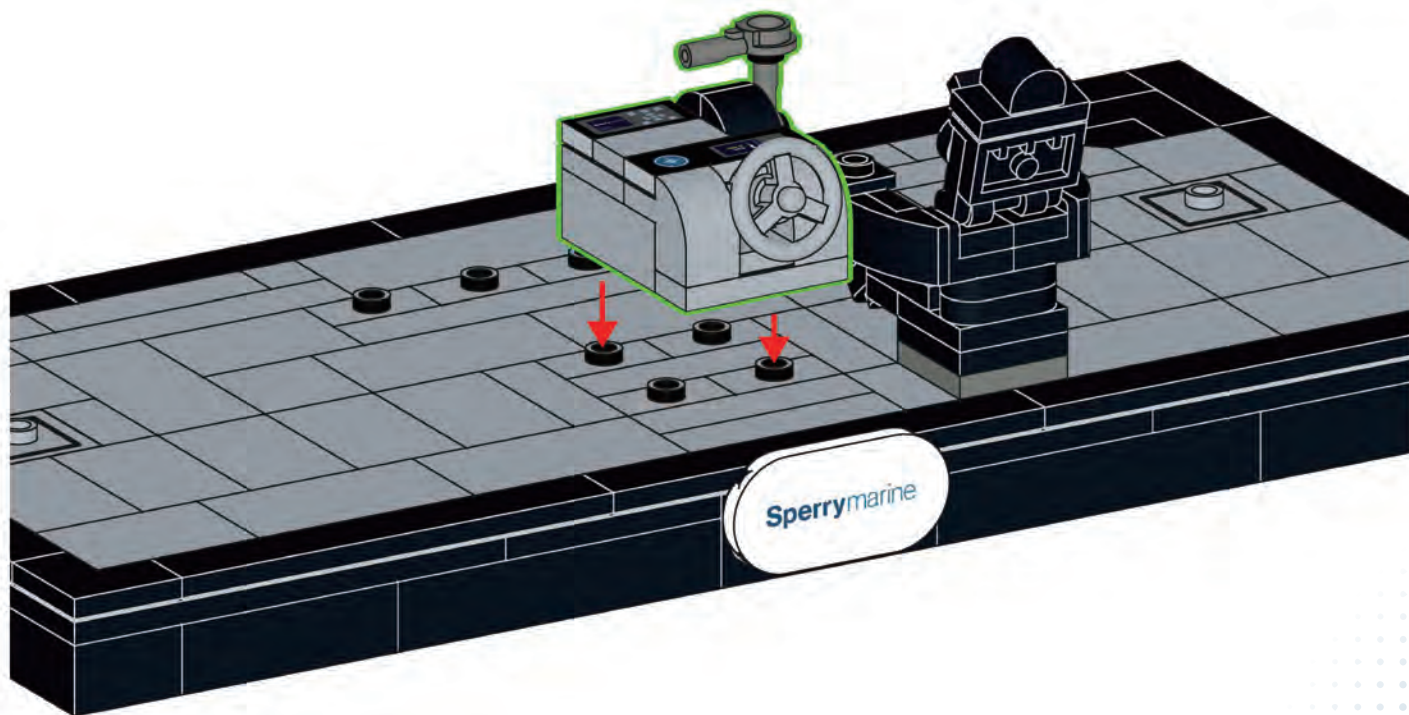
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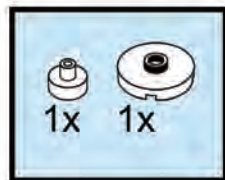
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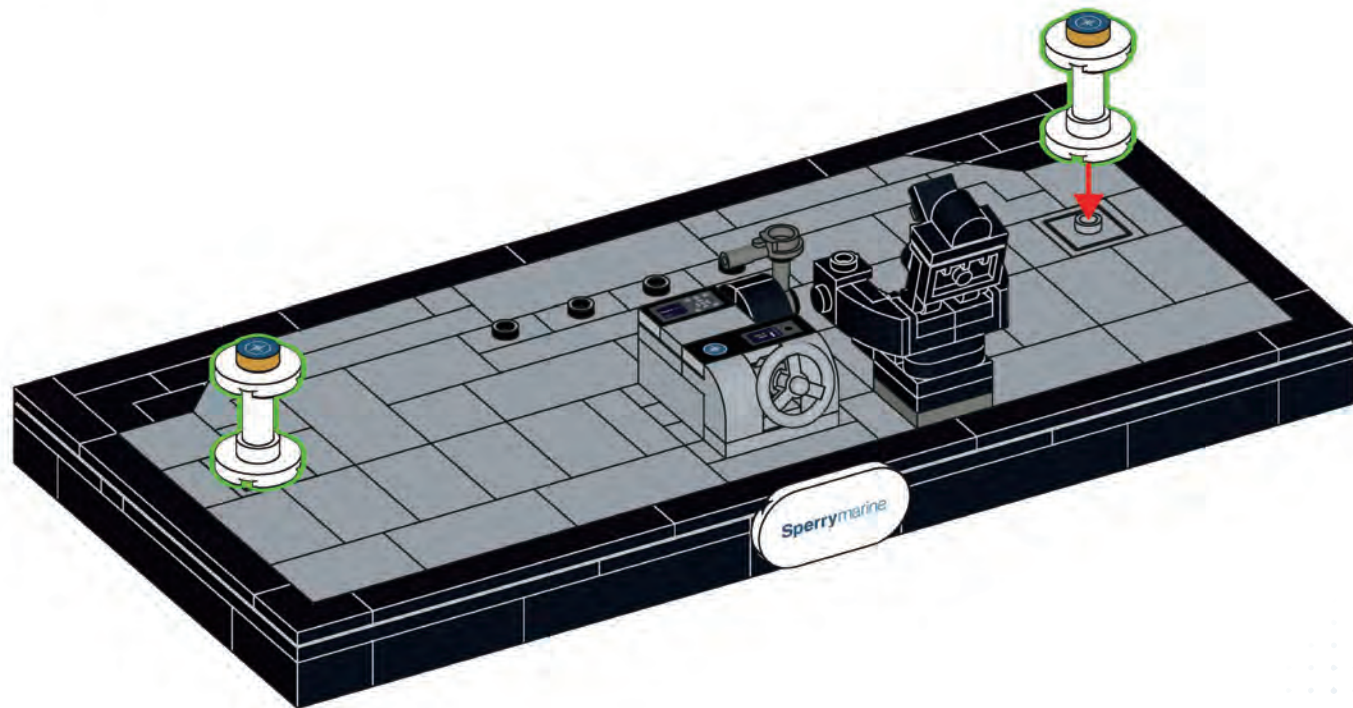


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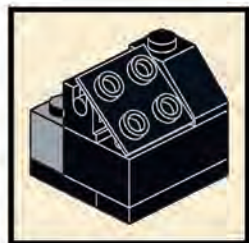
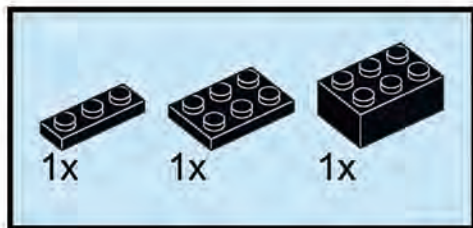


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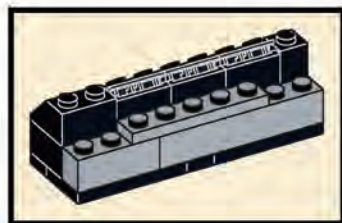
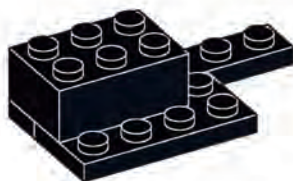
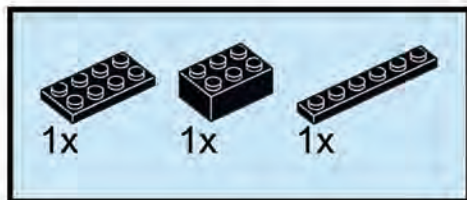
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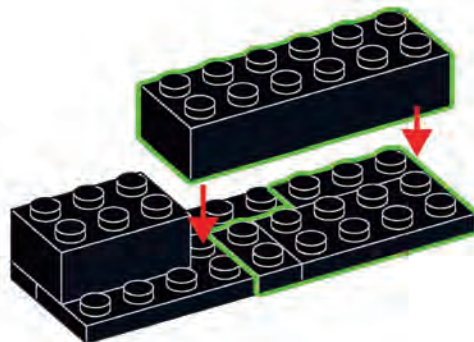
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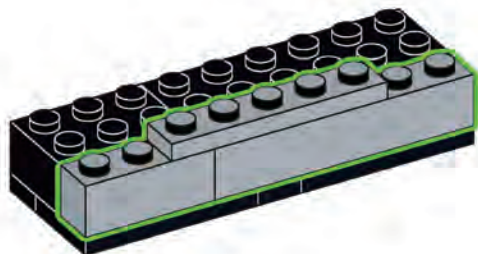
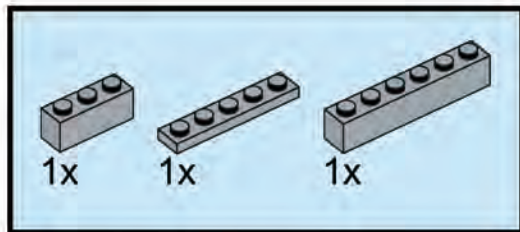
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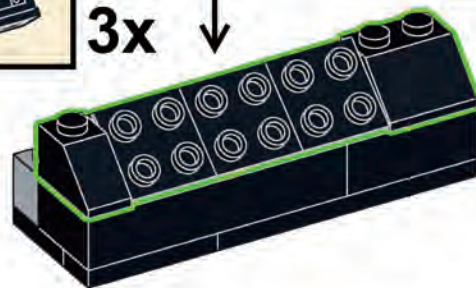
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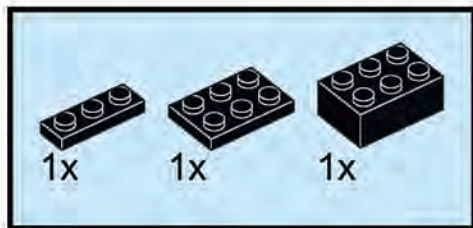
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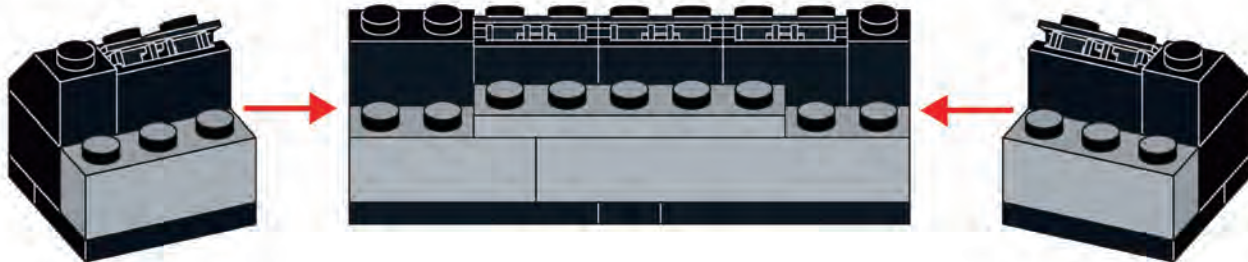
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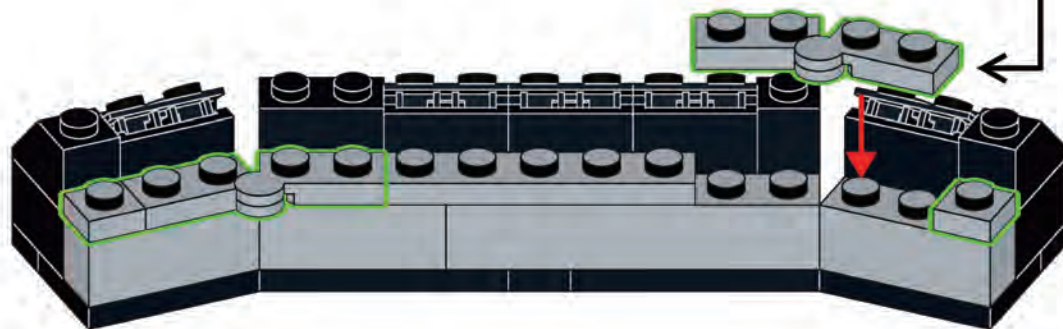
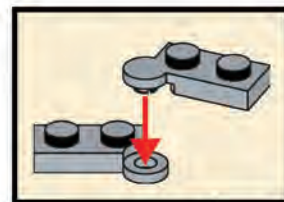
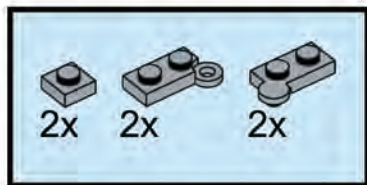
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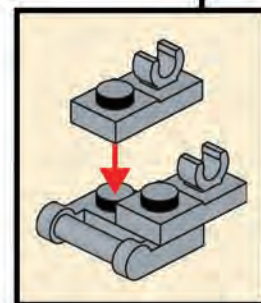
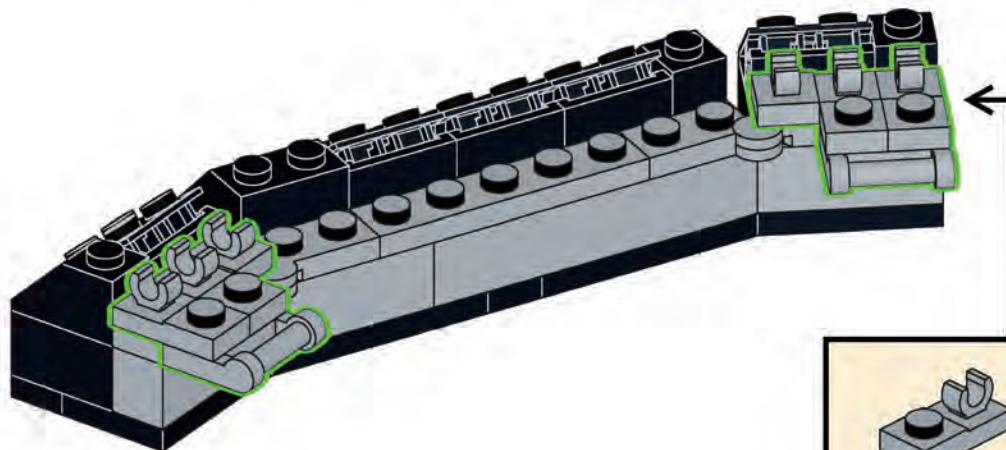
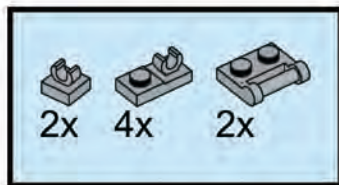
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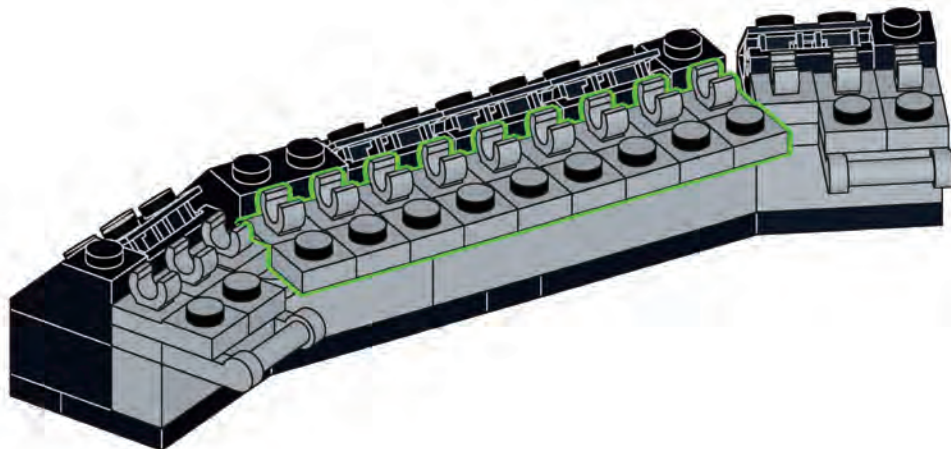


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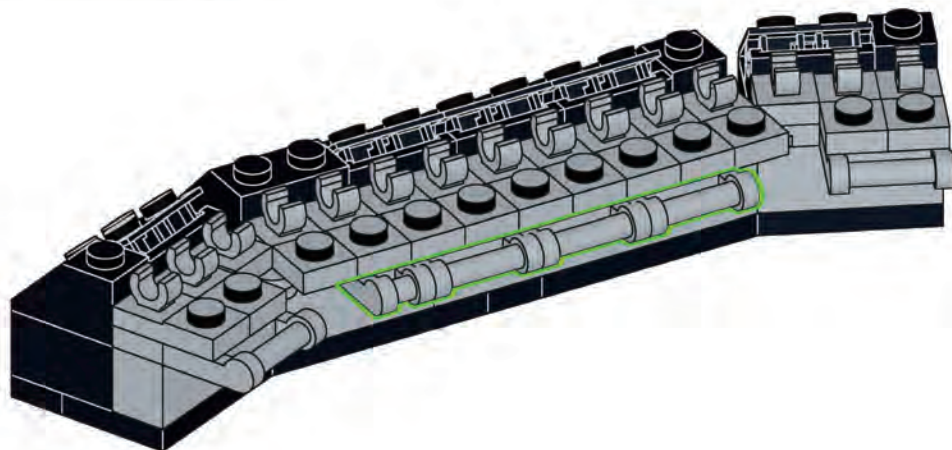
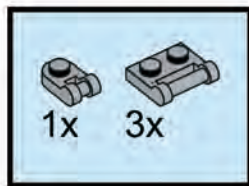


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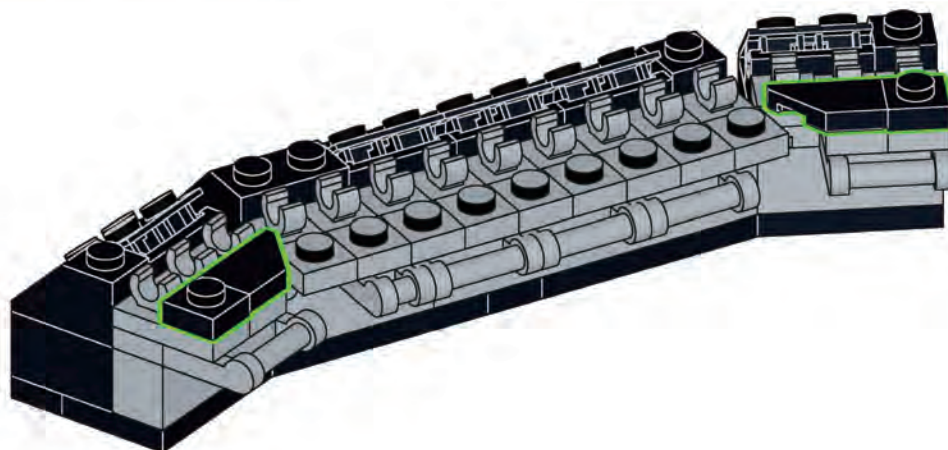
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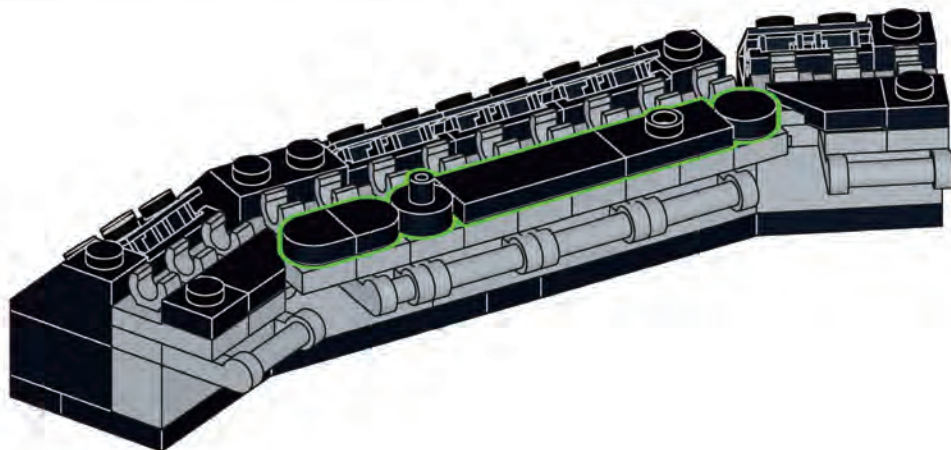
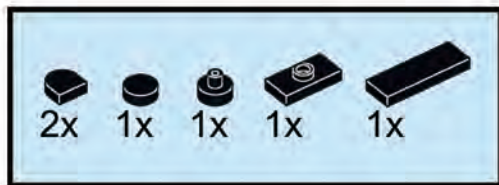
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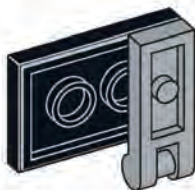
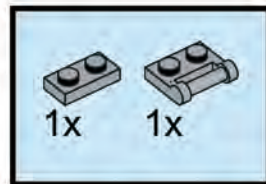
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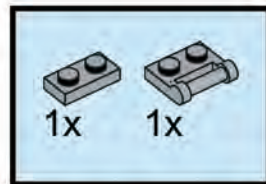
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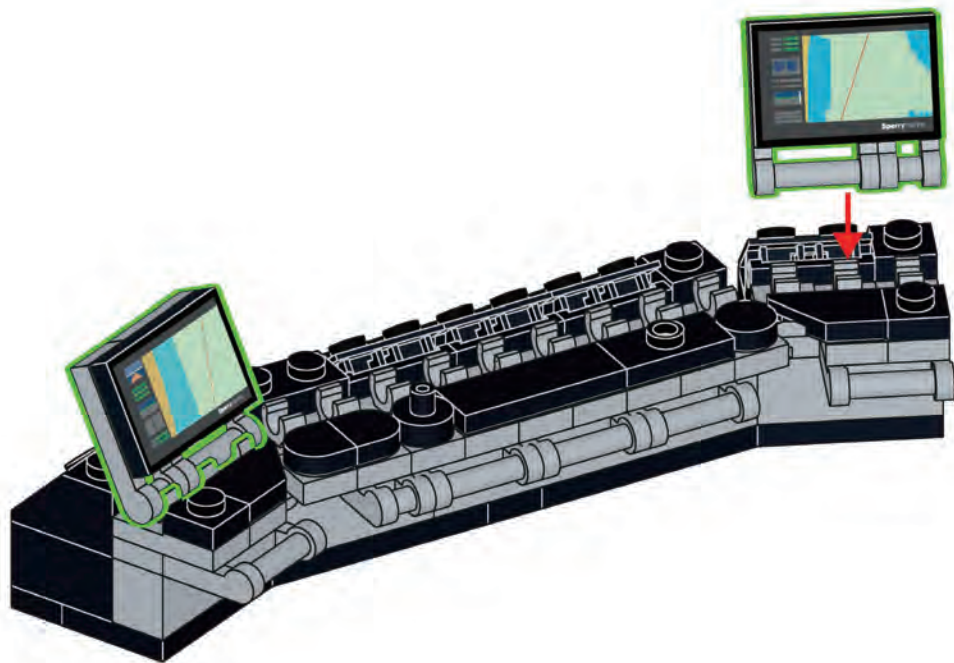
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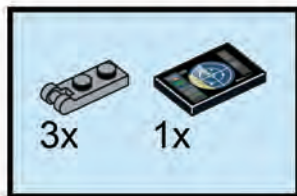
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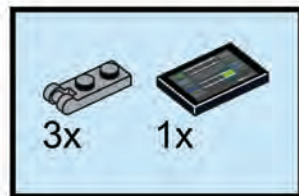
61



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