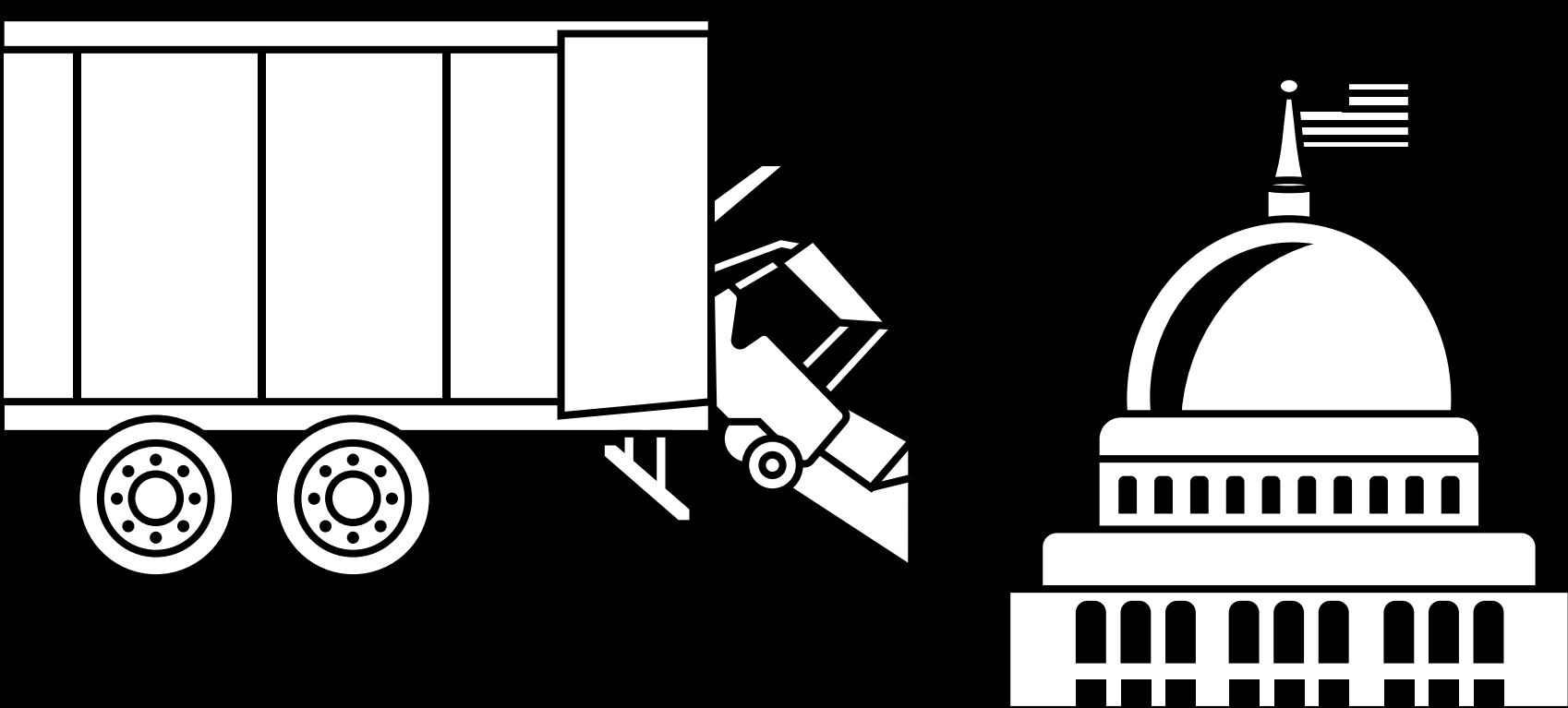


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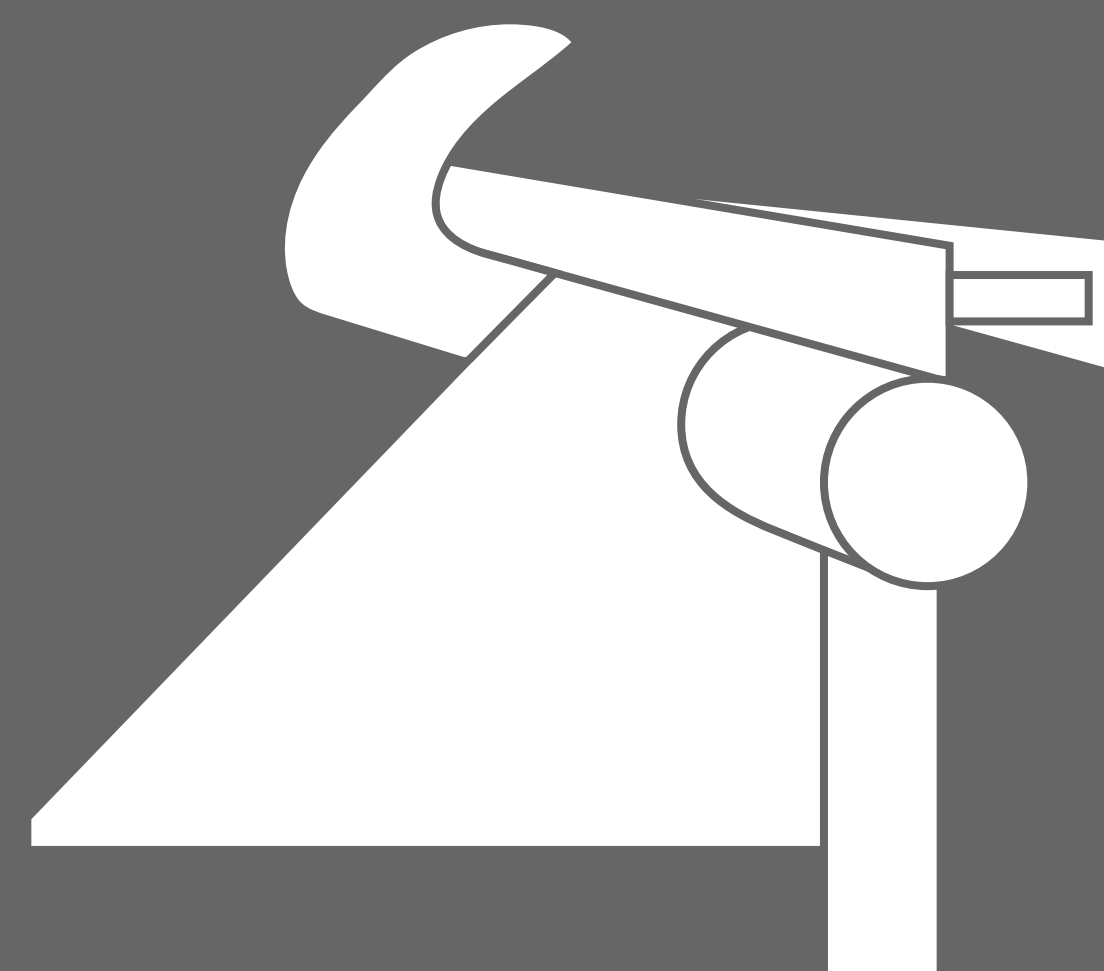
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OSHA mandates standard 29 CFR 1910.78 requiring the use of wheel chocks at the dock.



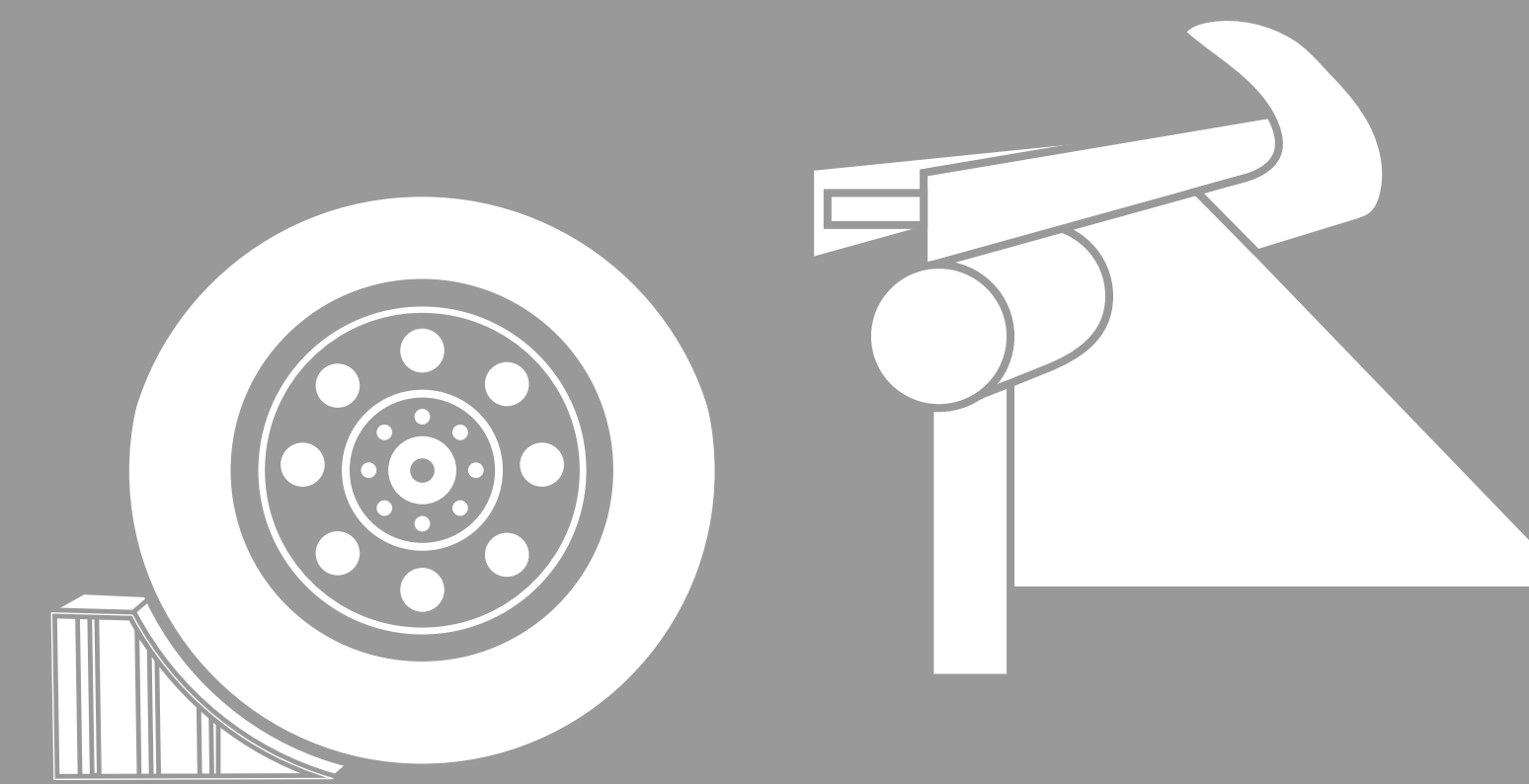
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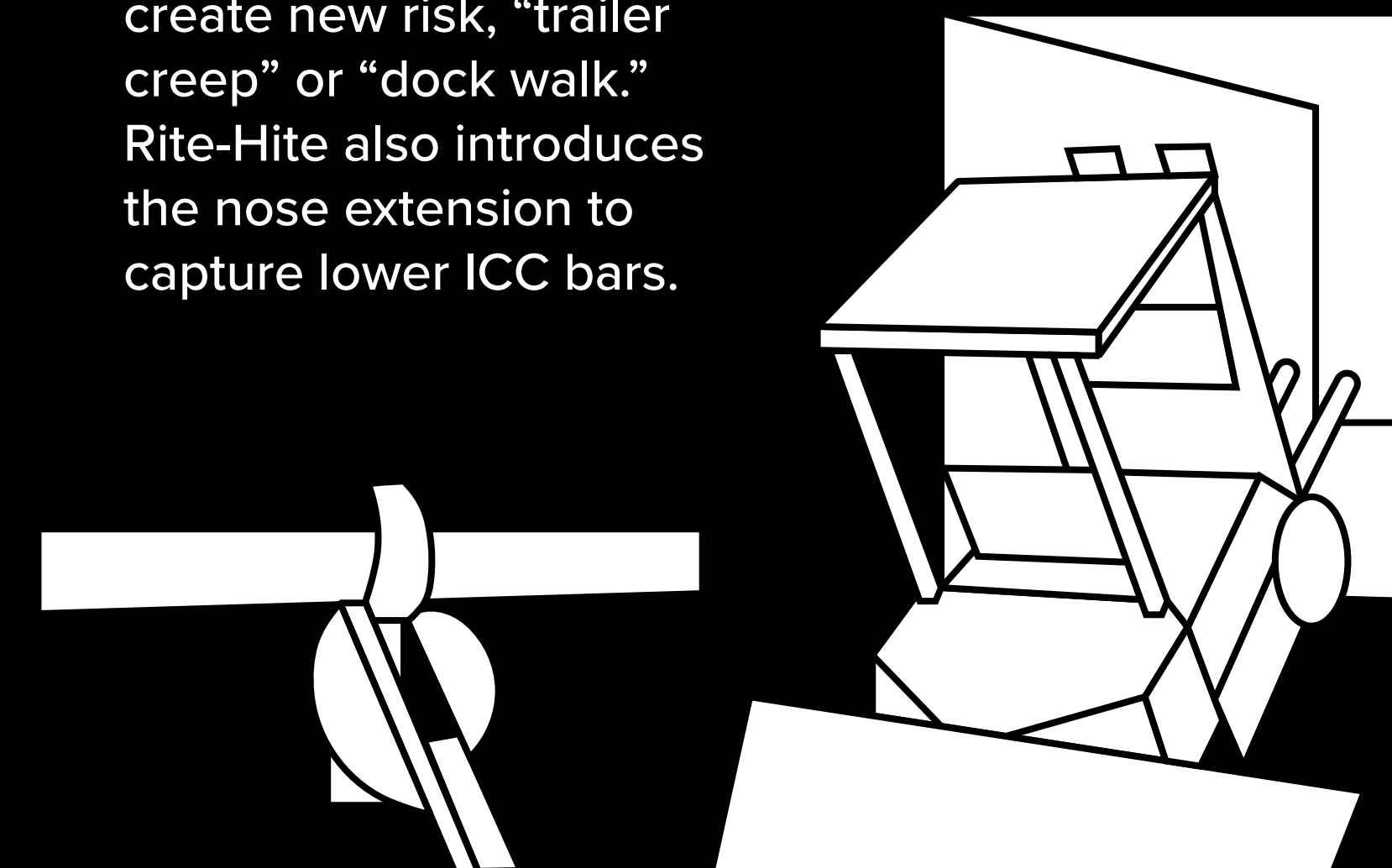
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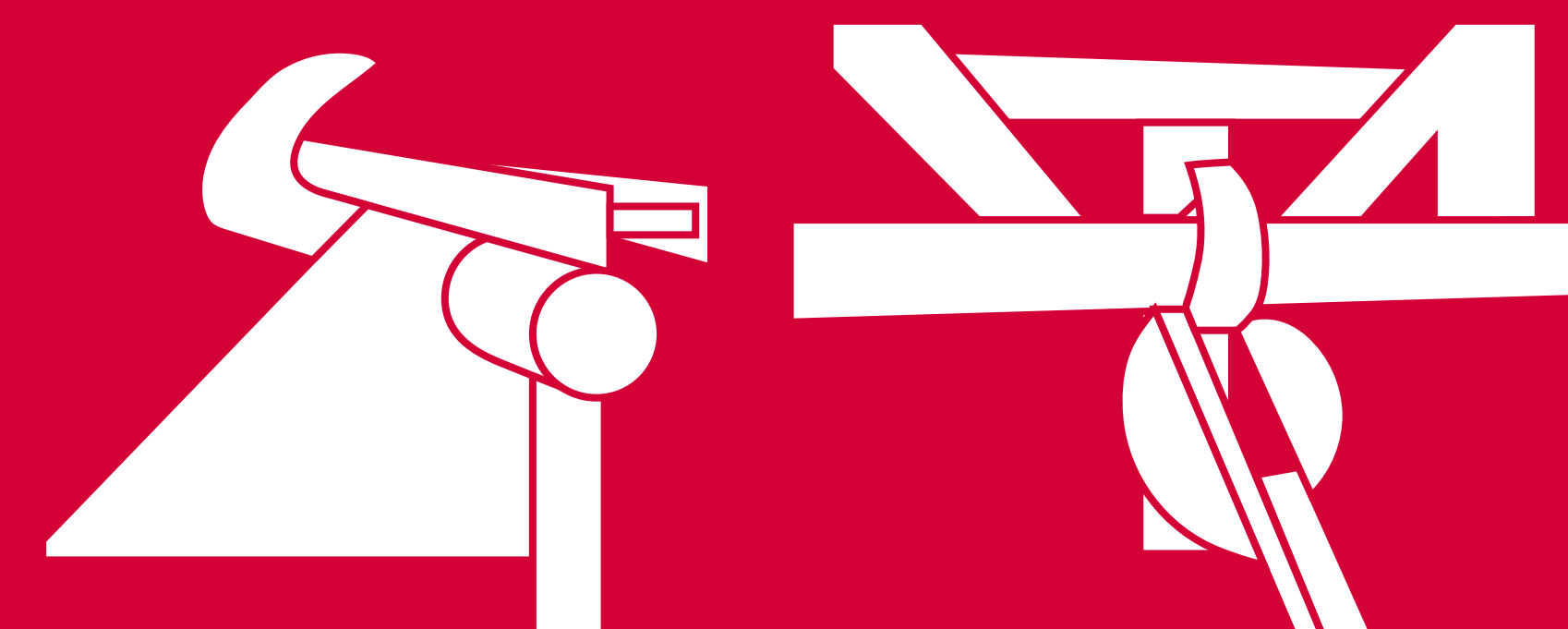
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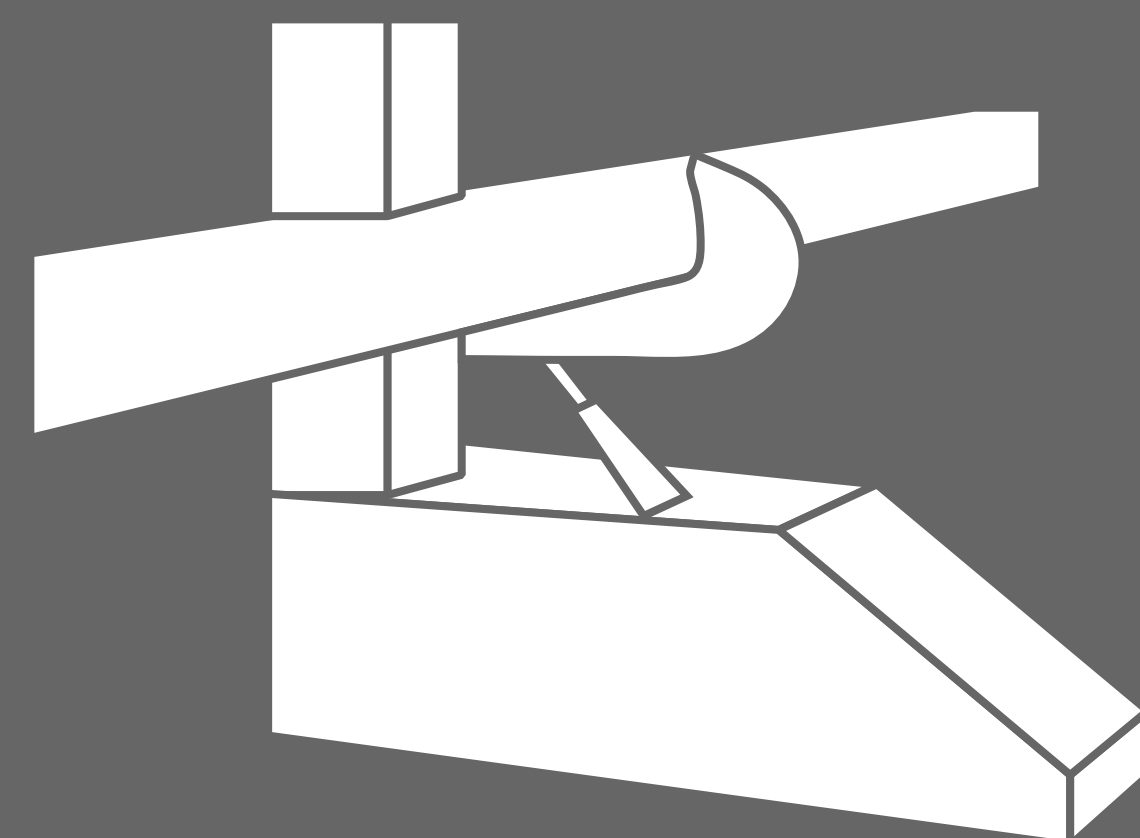
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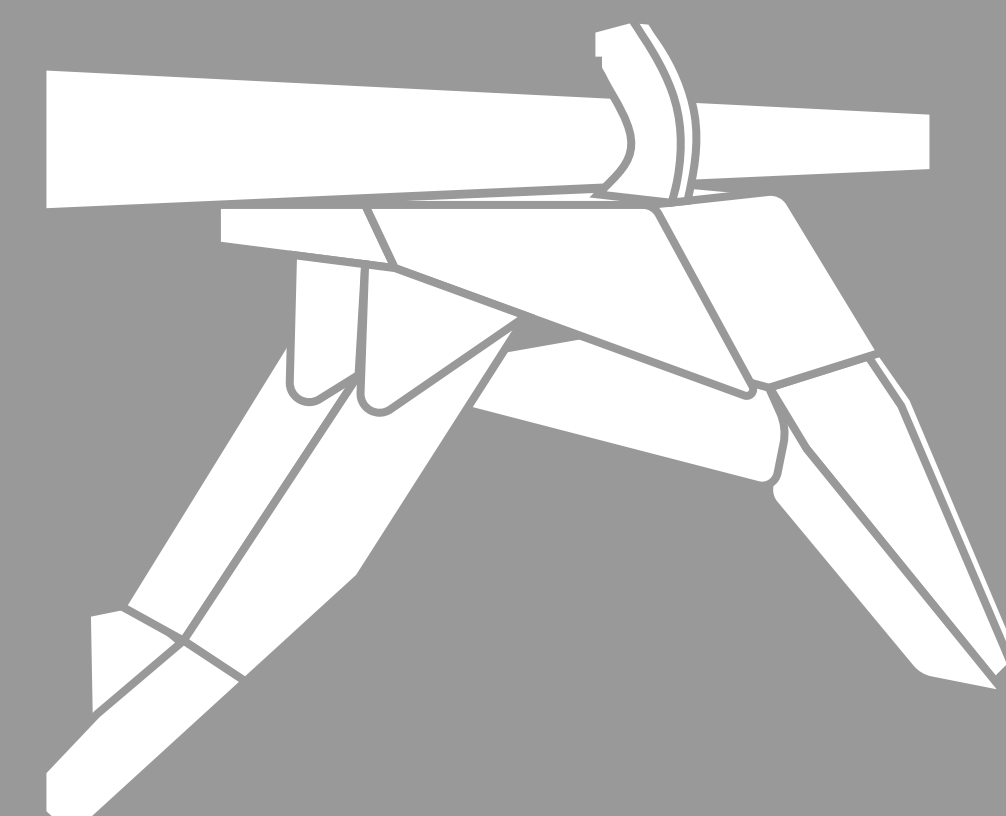
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Rite-Hite vehicle restraint line expands to further support “live loading” with new vertical barrier restraints (VBRs).



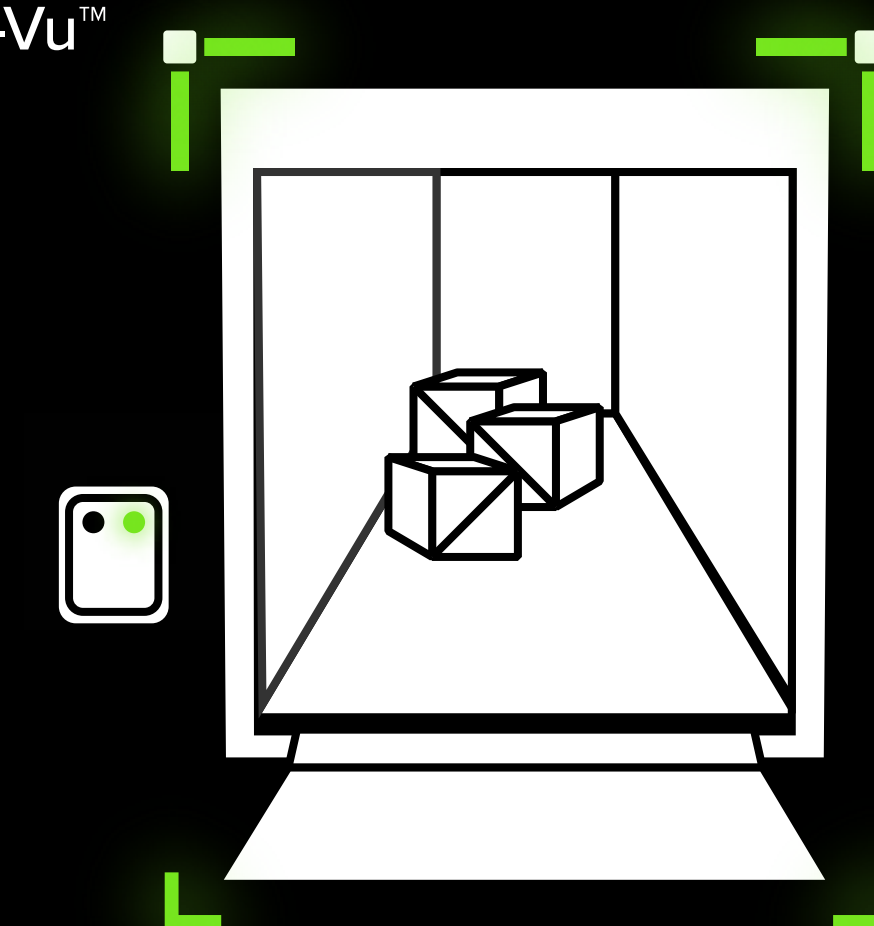
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Rite-Hite brings enhanced visual communication to facilities with Rite-Vu™ light communication systems, including Corner-Vu™ and Leveler-Vu™.



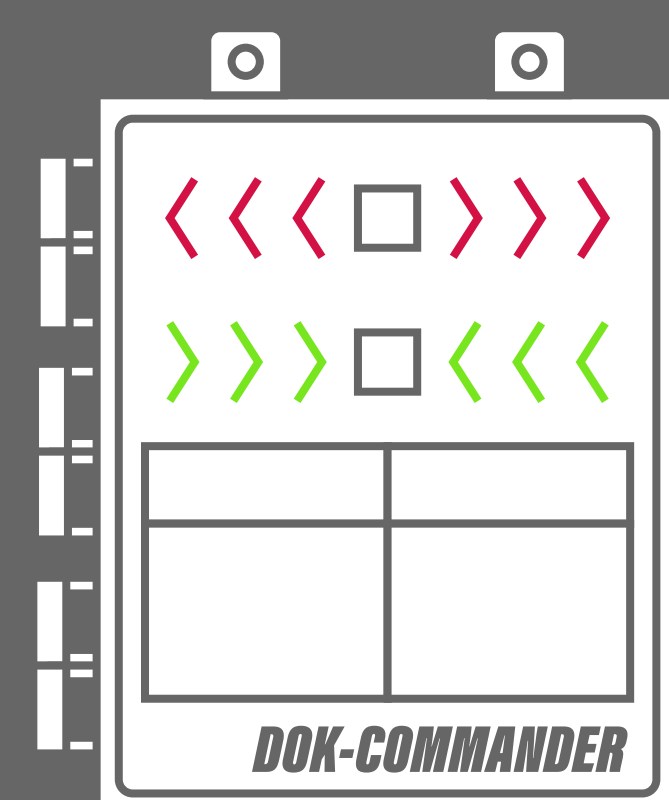
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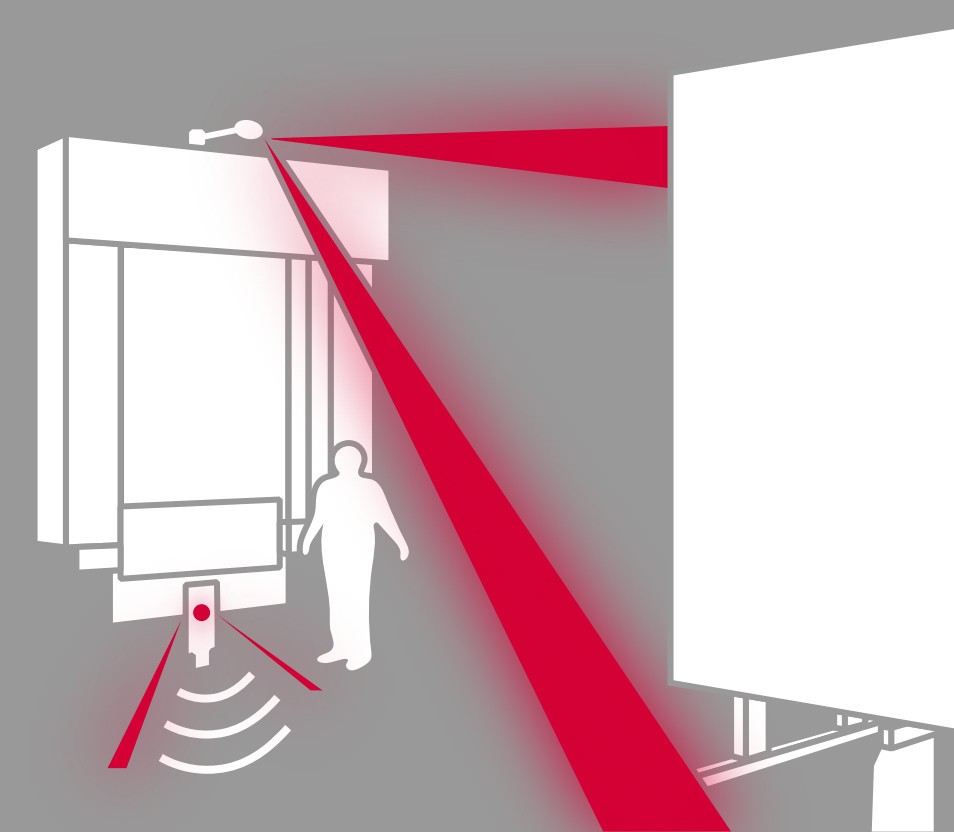
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Rite-Hite introduces Generation 2 controls, including the Dok-Commander® with flexible circuitry paving the way for Industrial Internet of Things (IIoT) technologies.



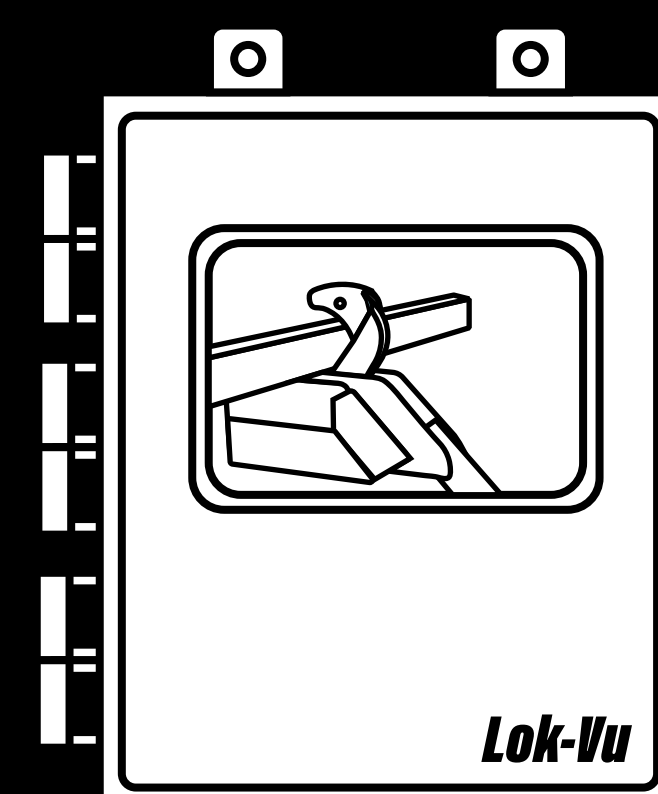
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Rite-Vu Hazard Recognition and Control features are made available as standalone, extending safety to every dock, on any budget, anywhere in the world.



2020

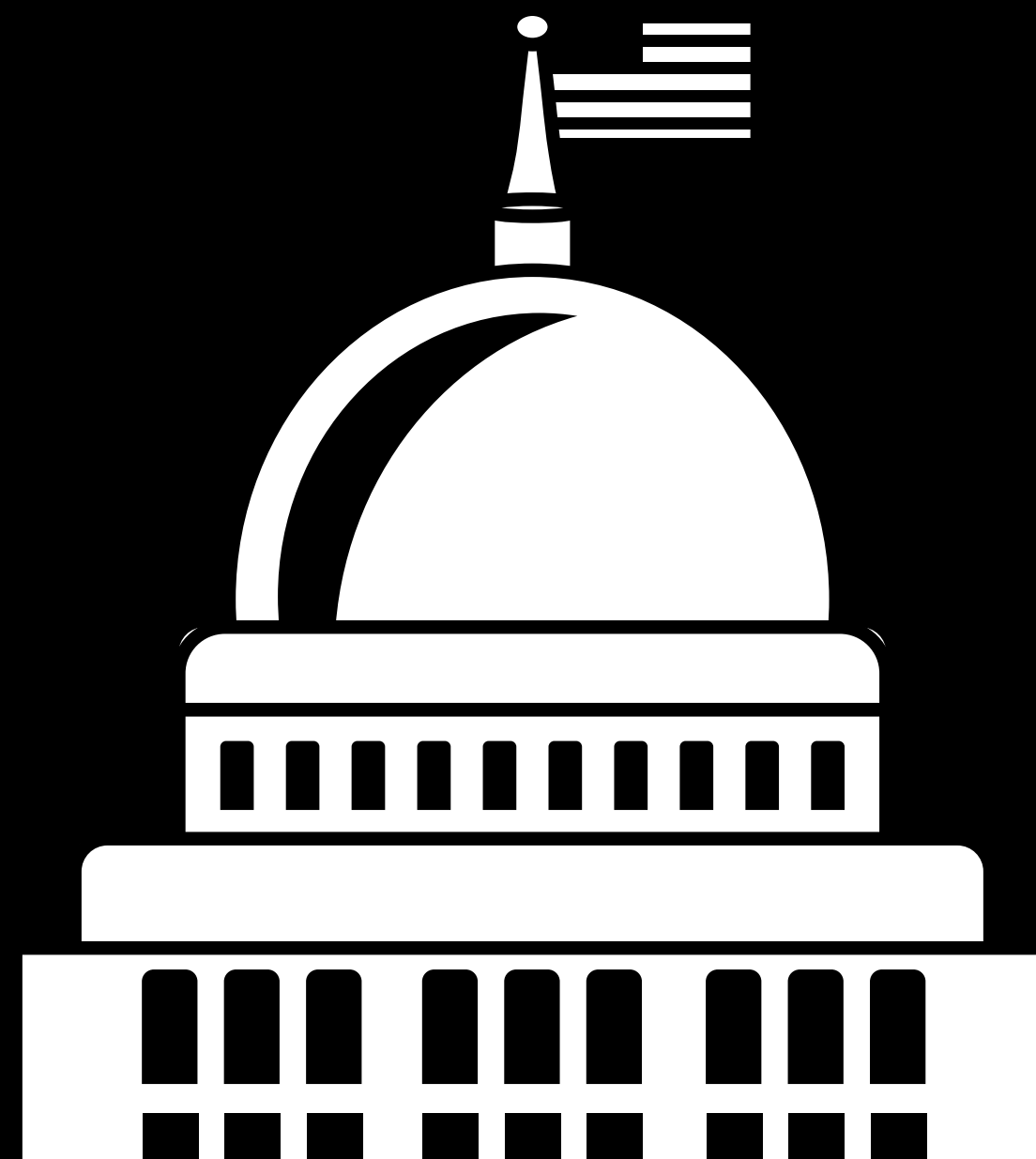
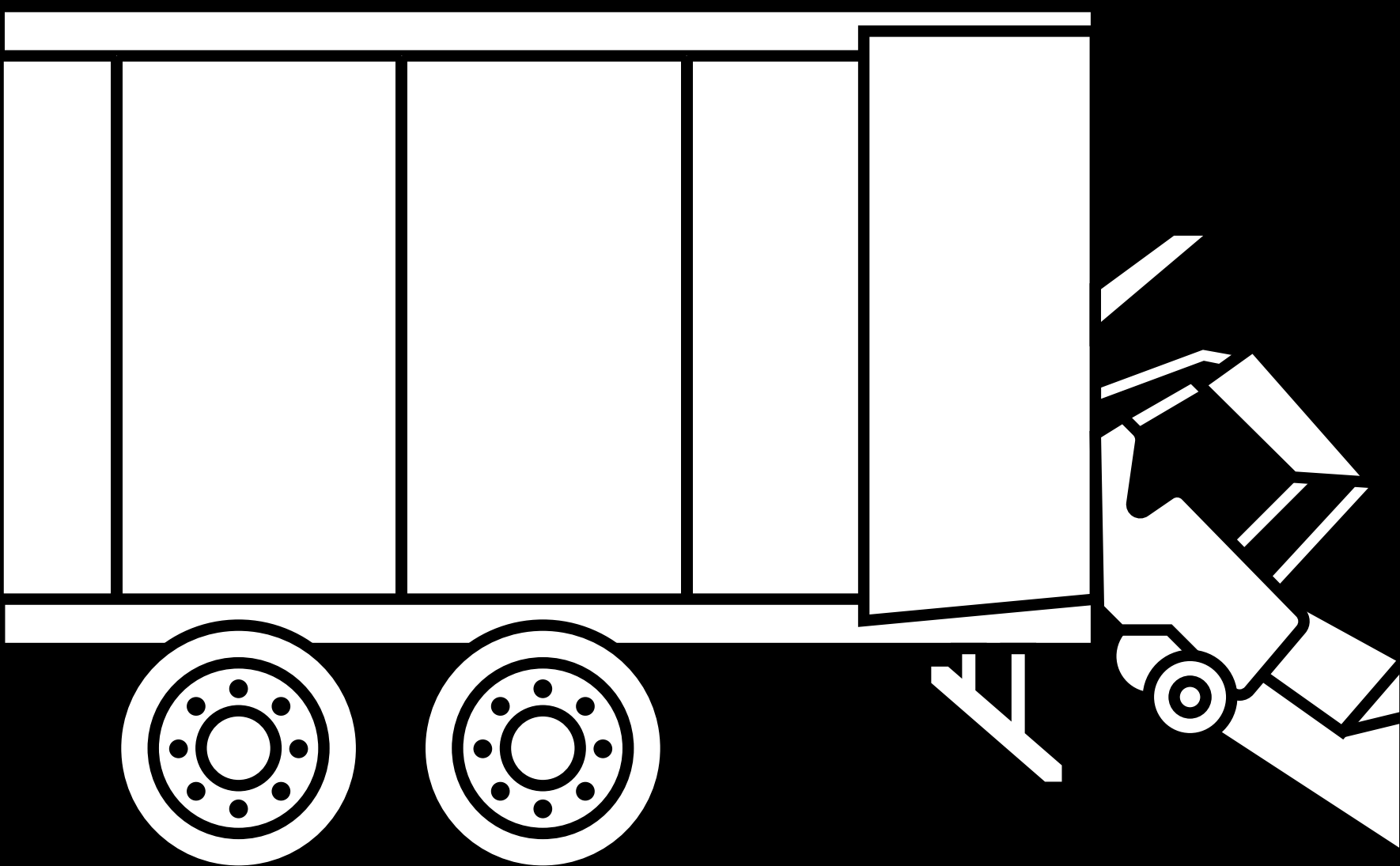
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RITEHITE
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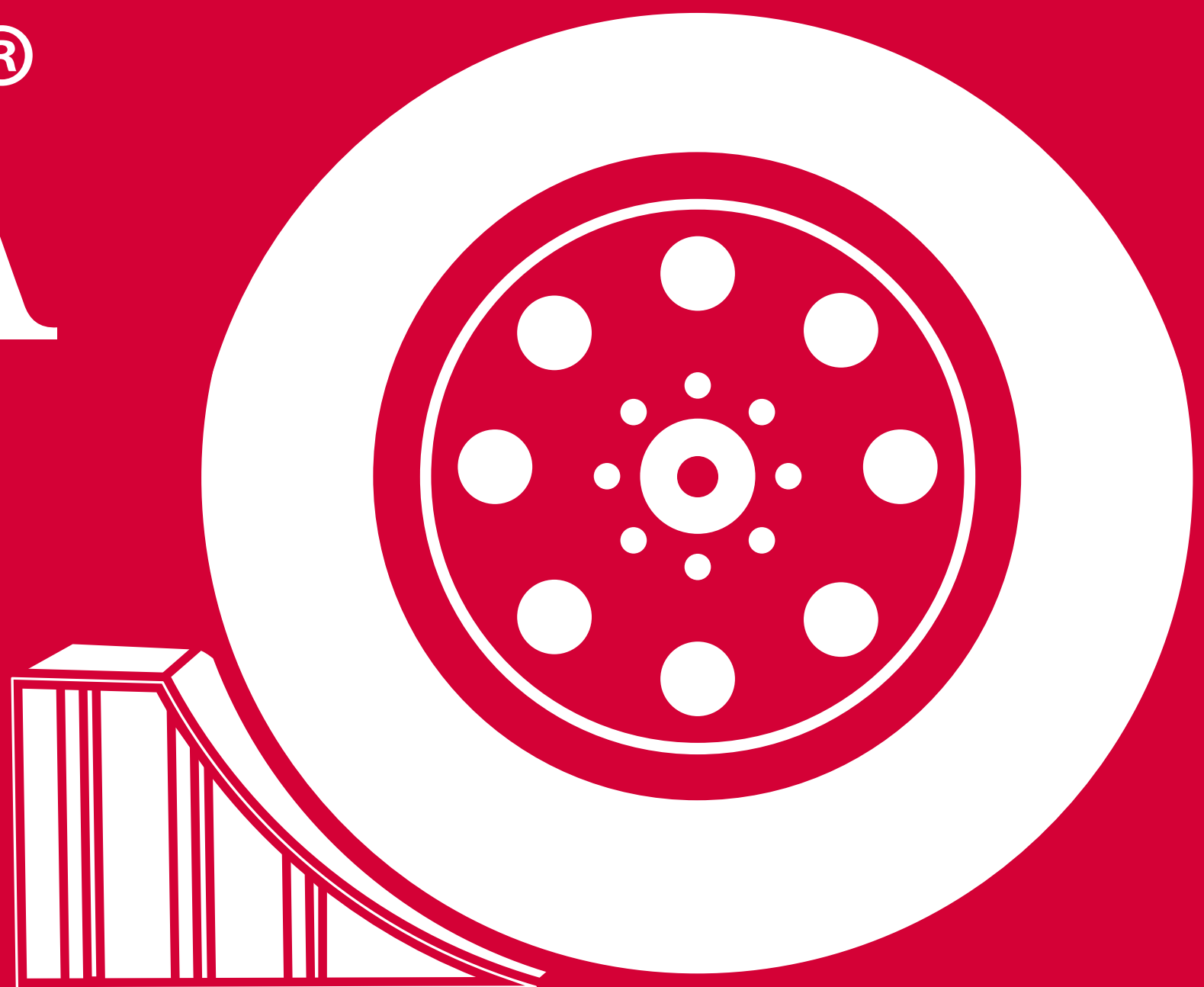
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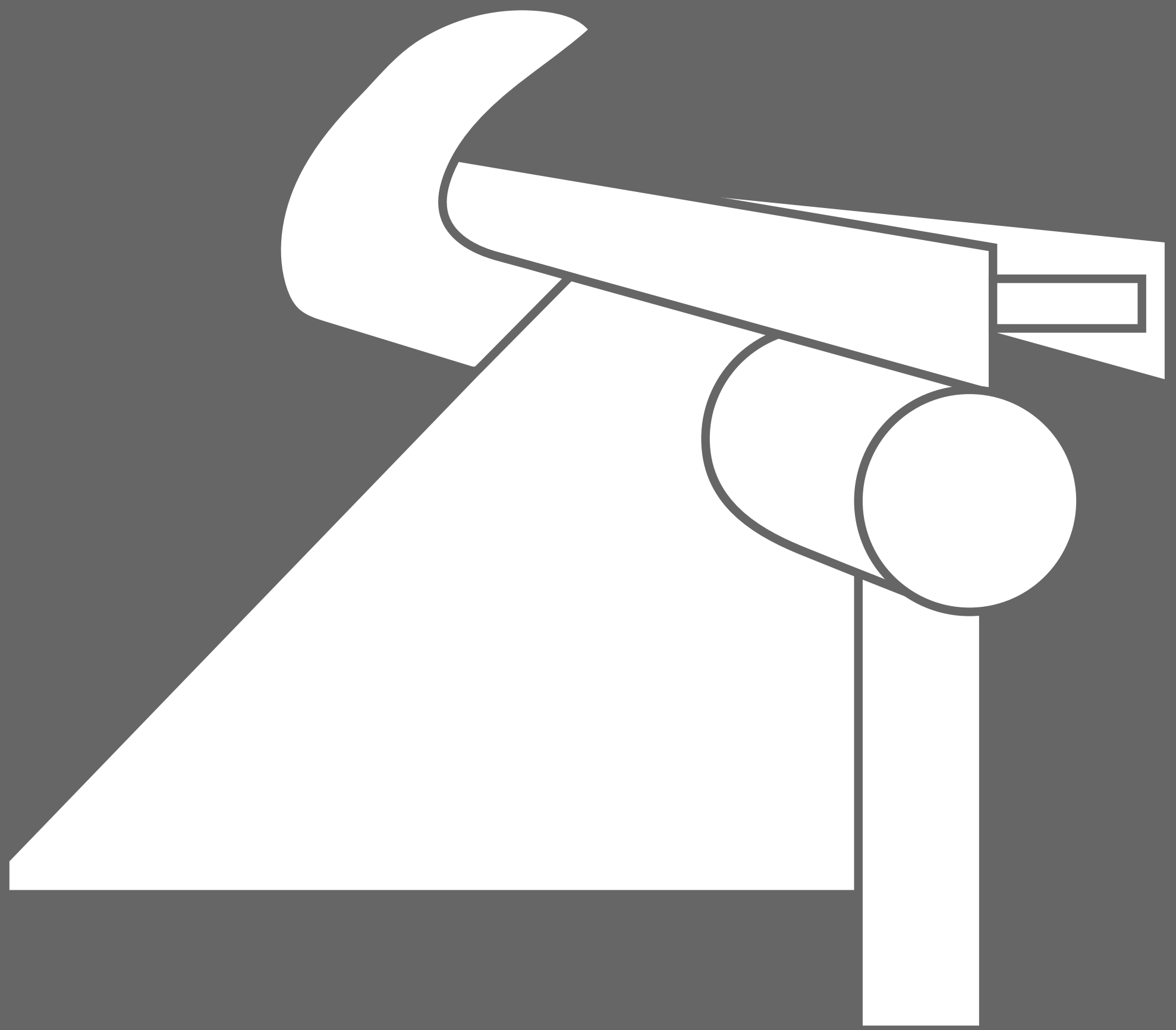
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OSHA[®]



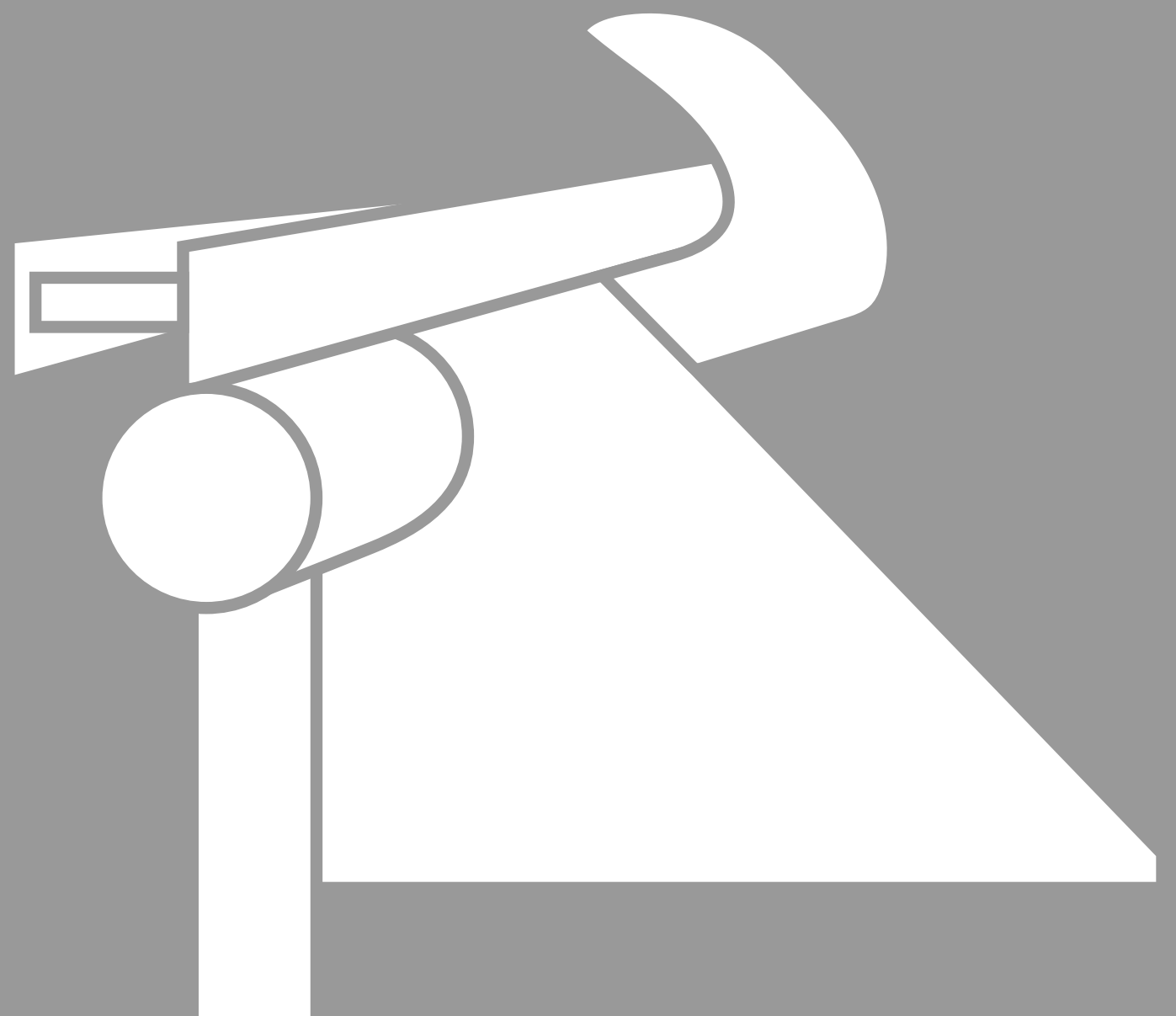
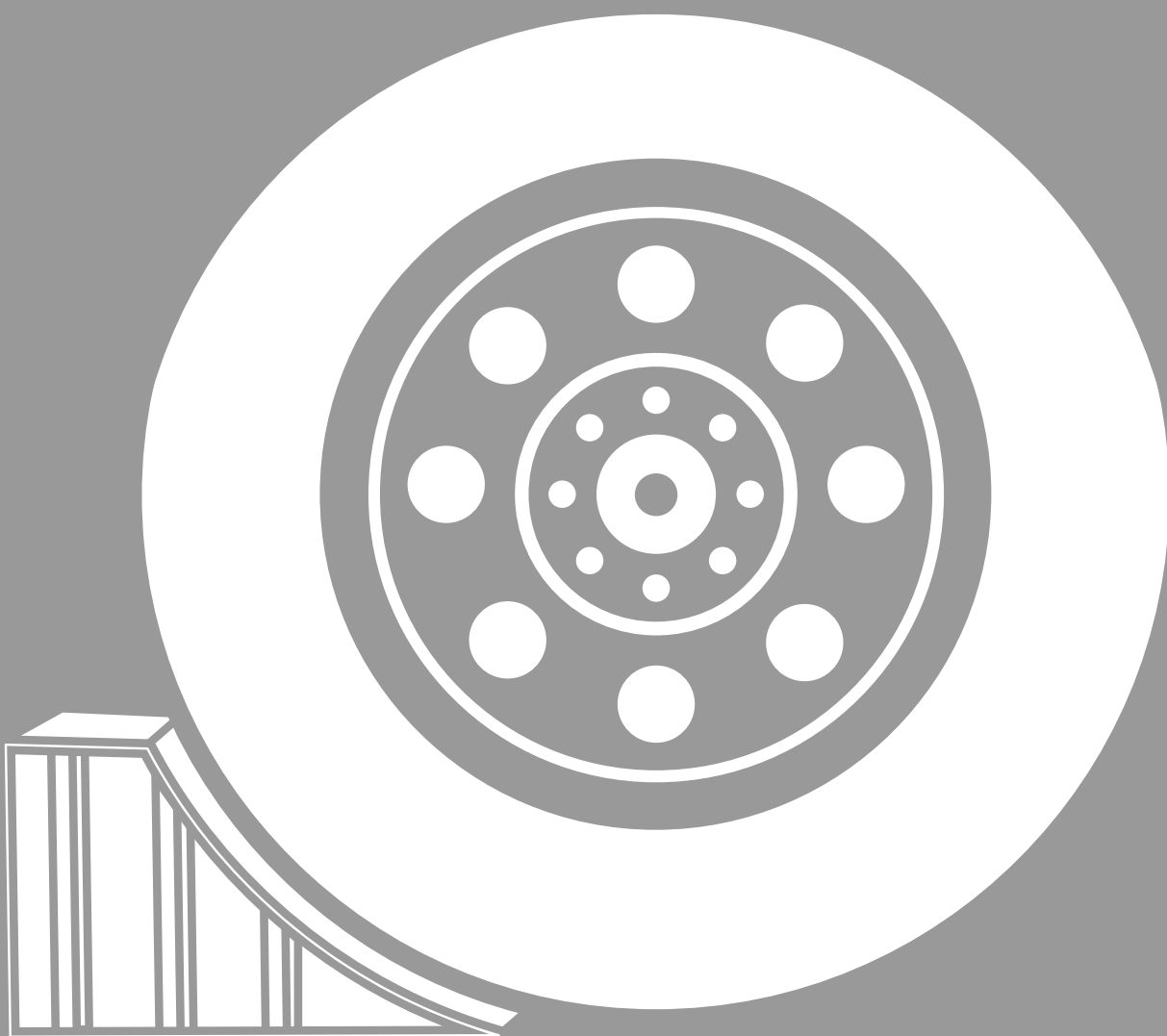
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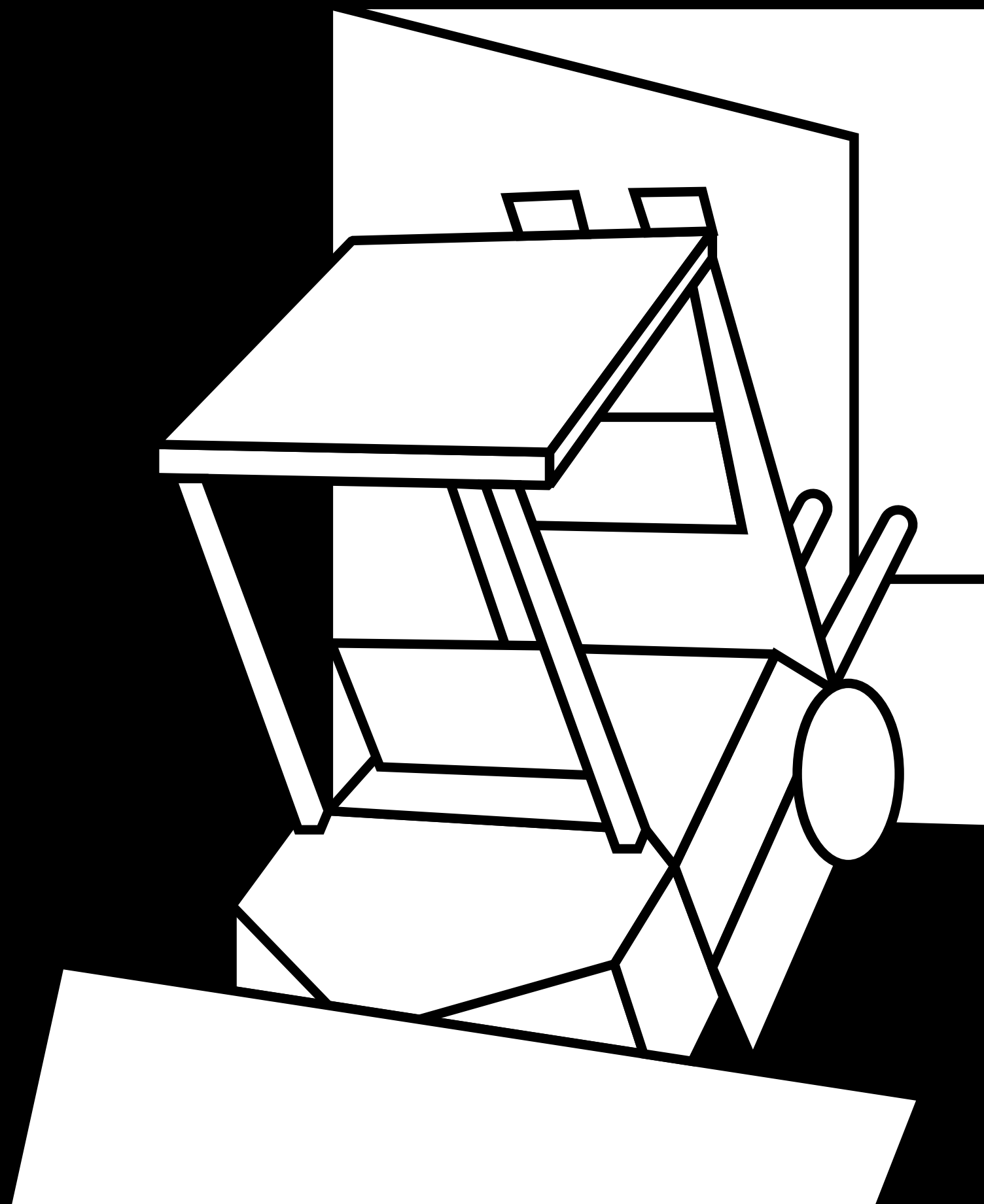
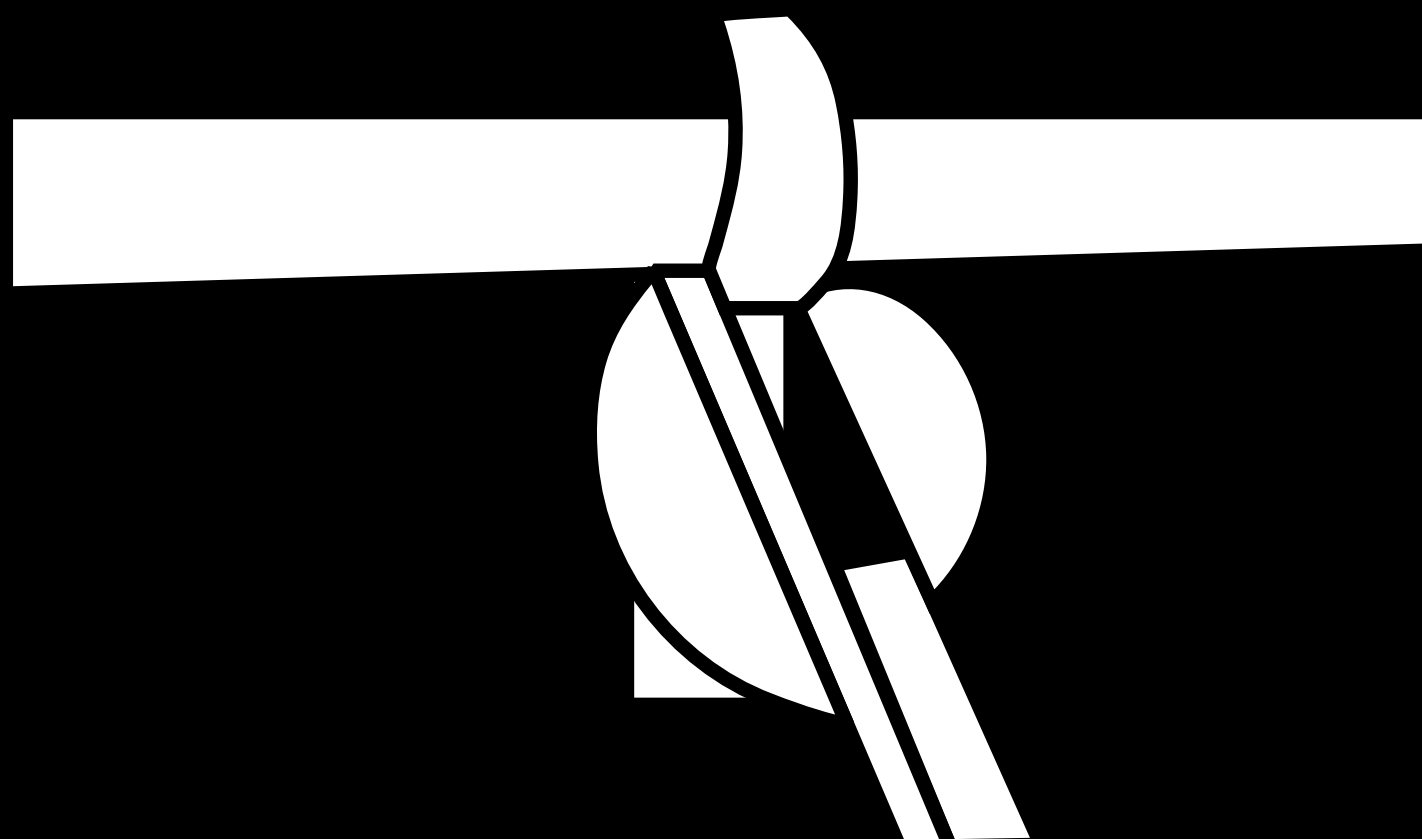
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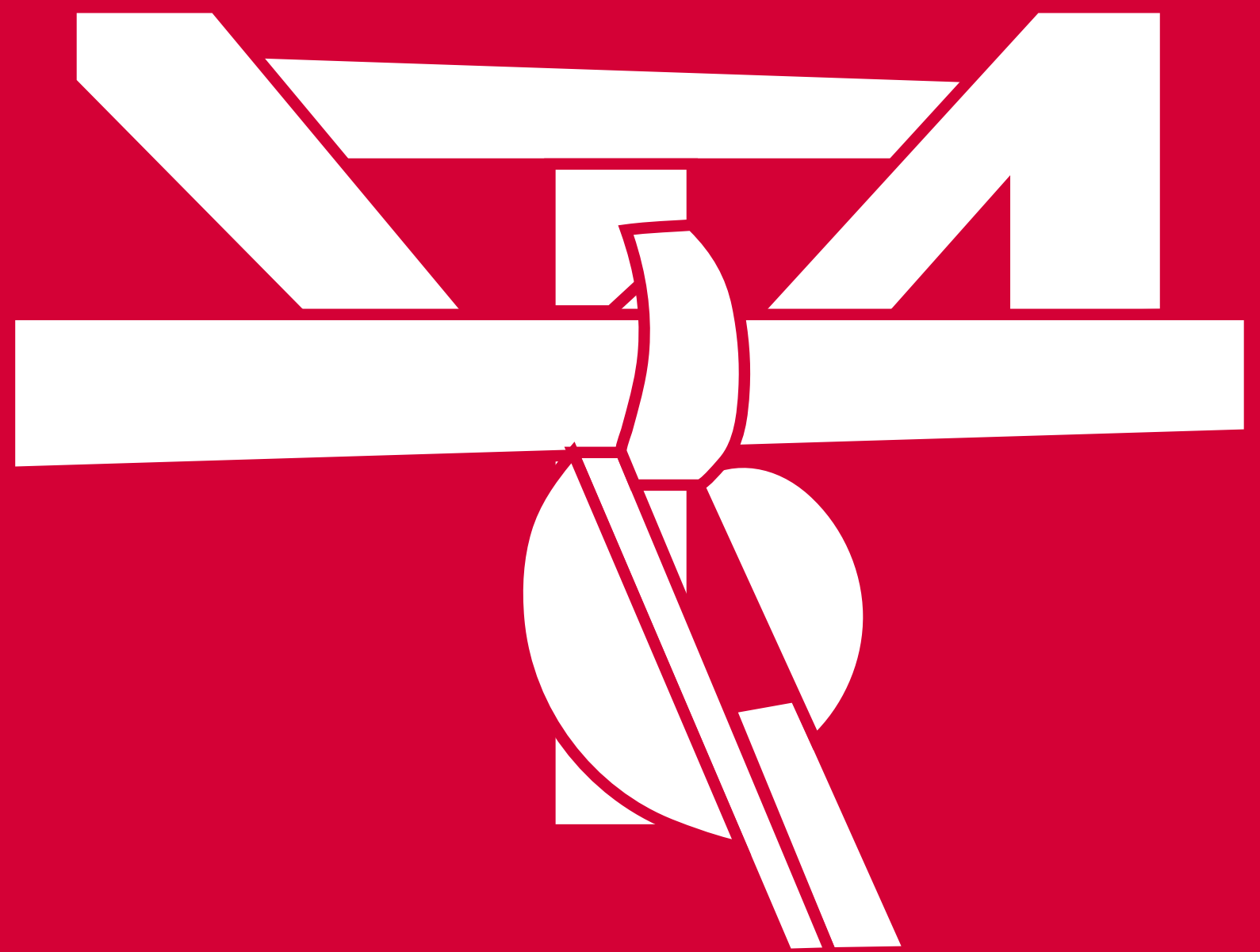
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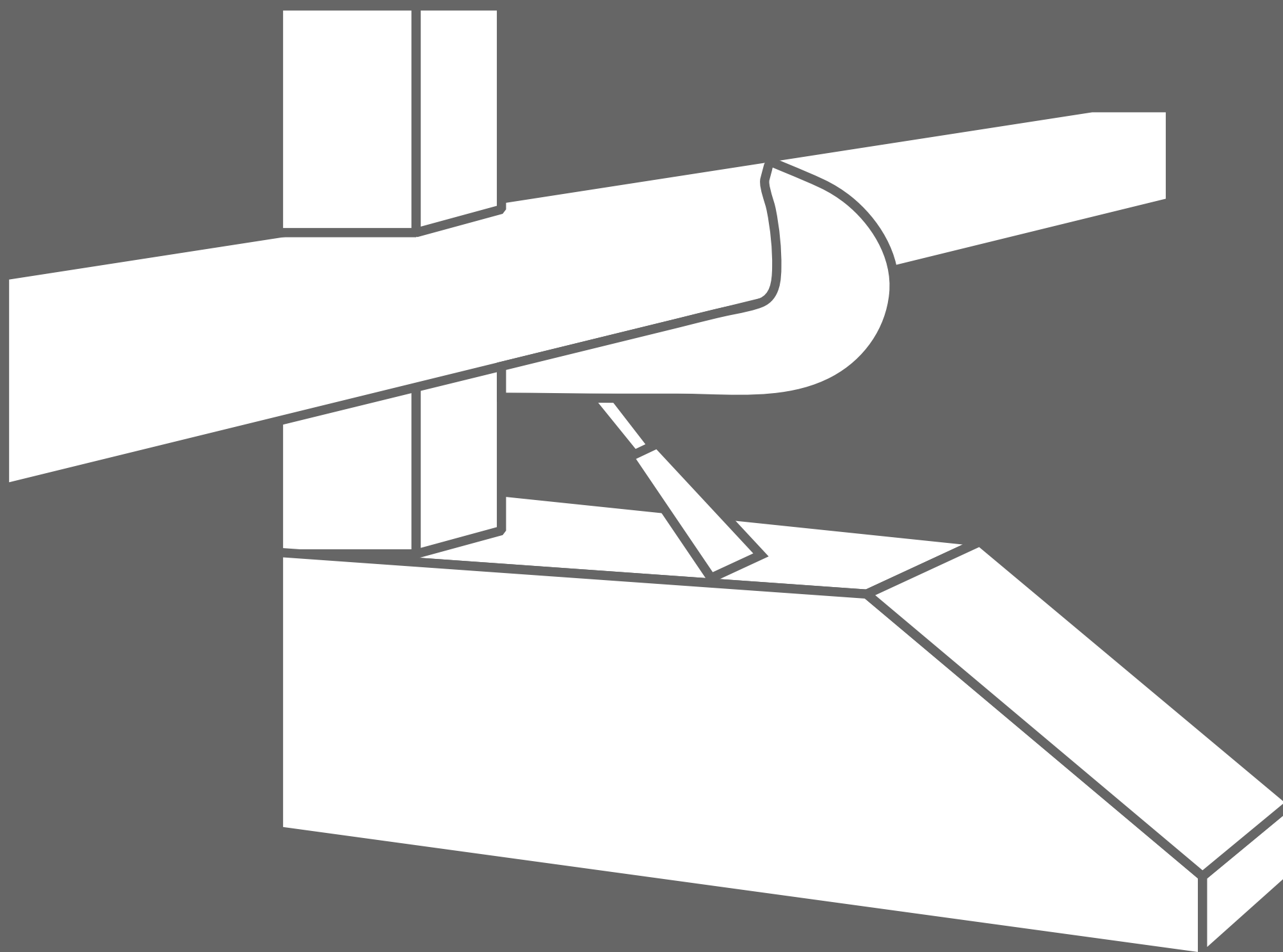
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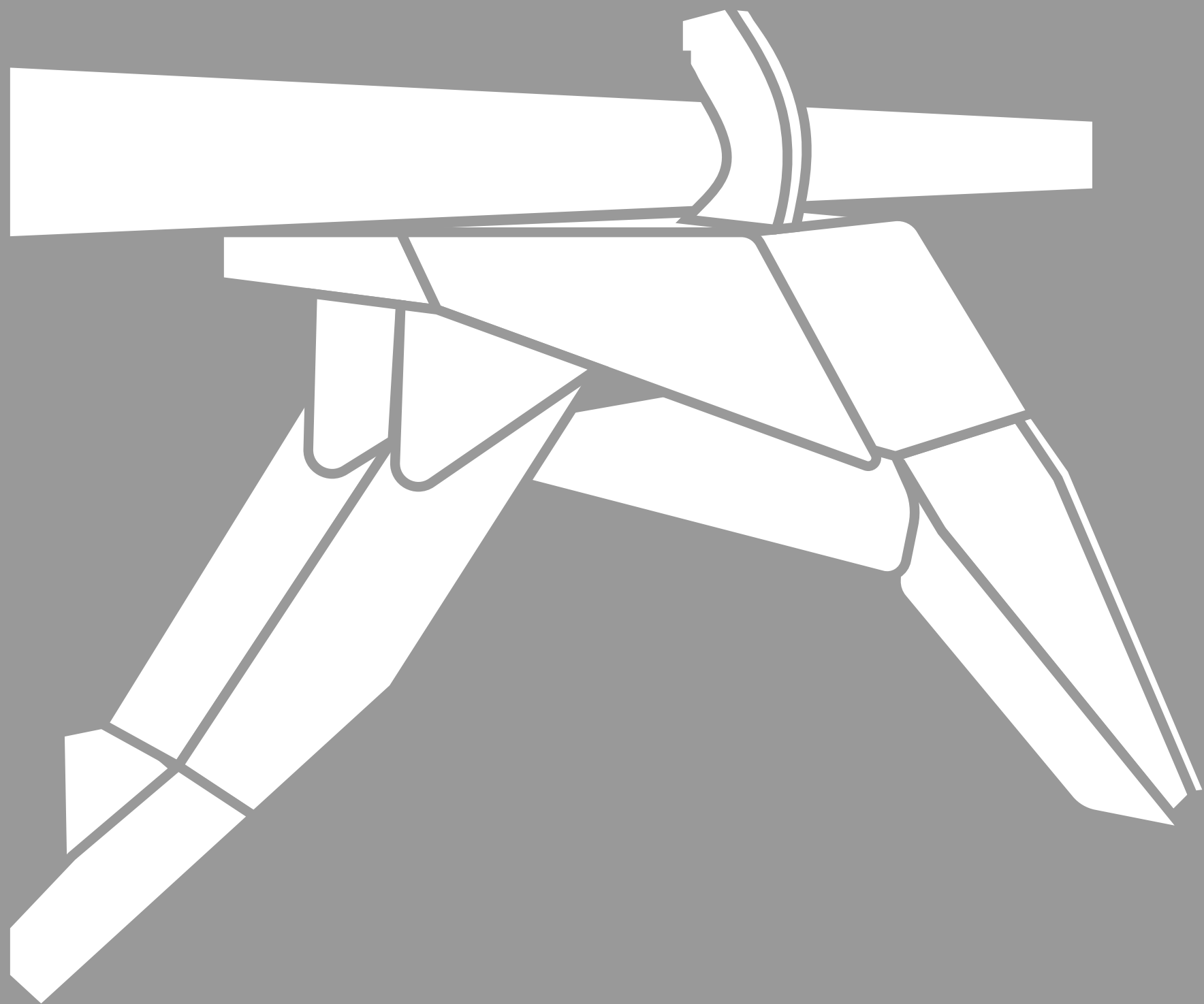
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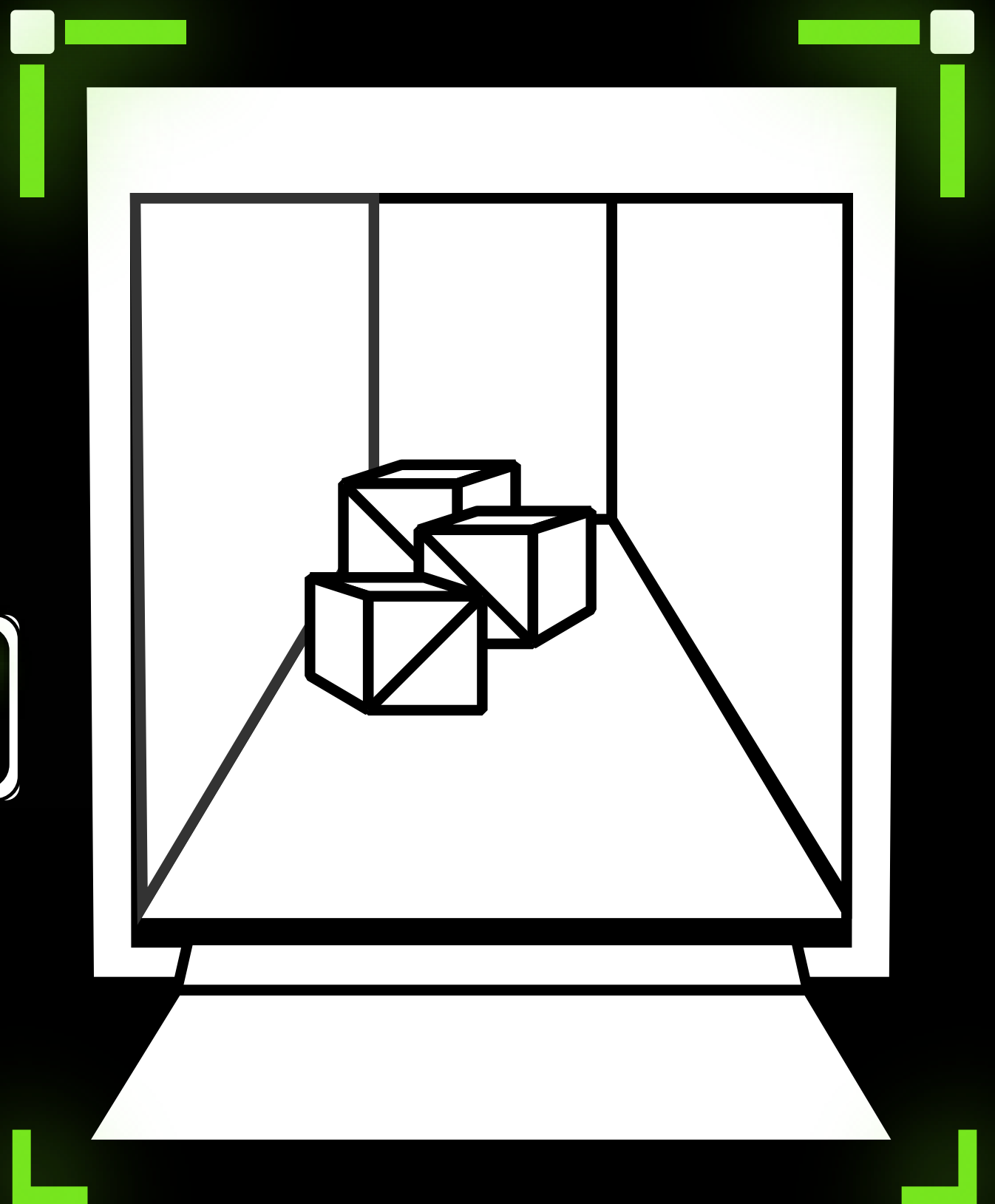
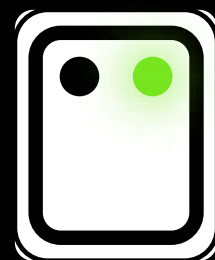
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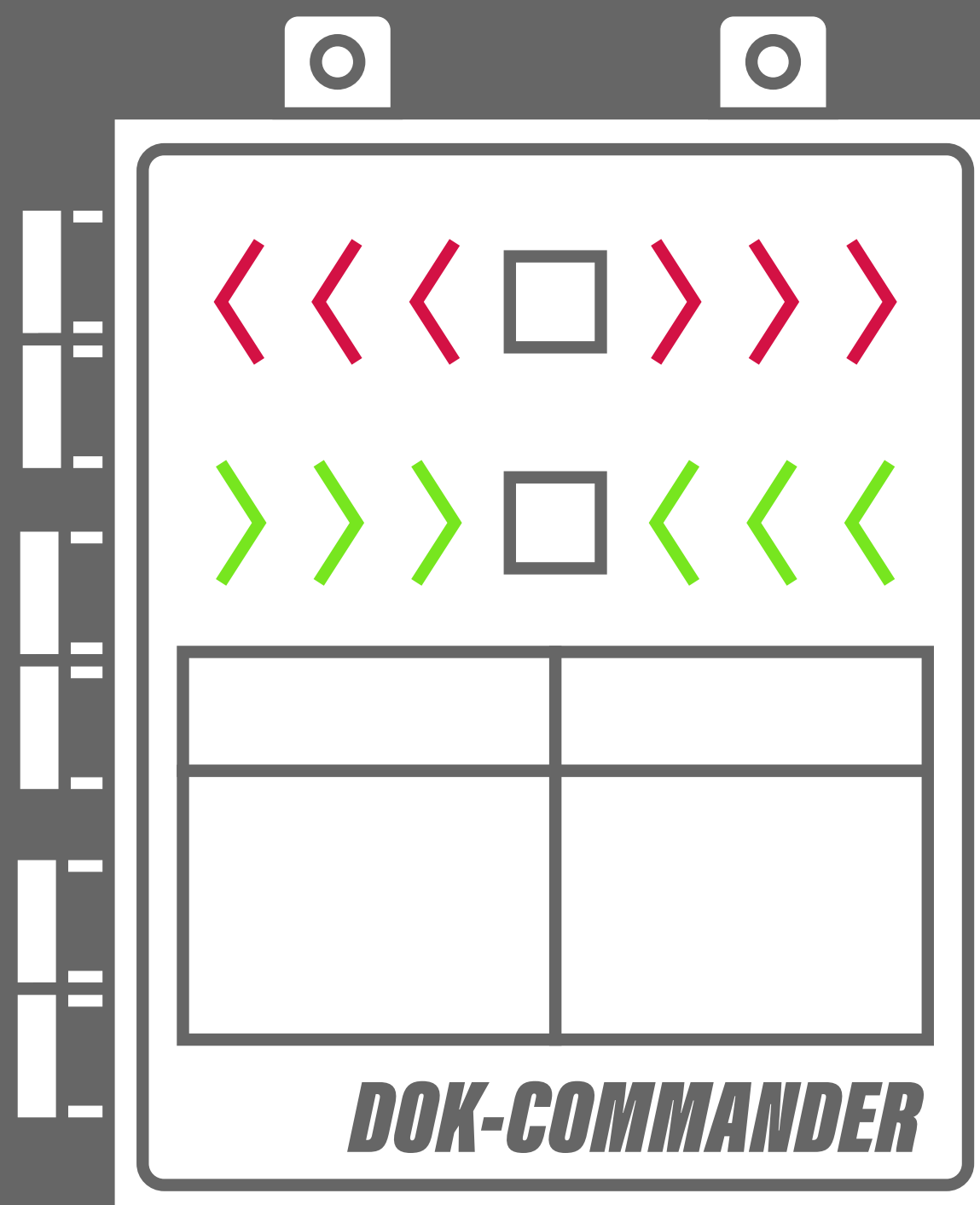
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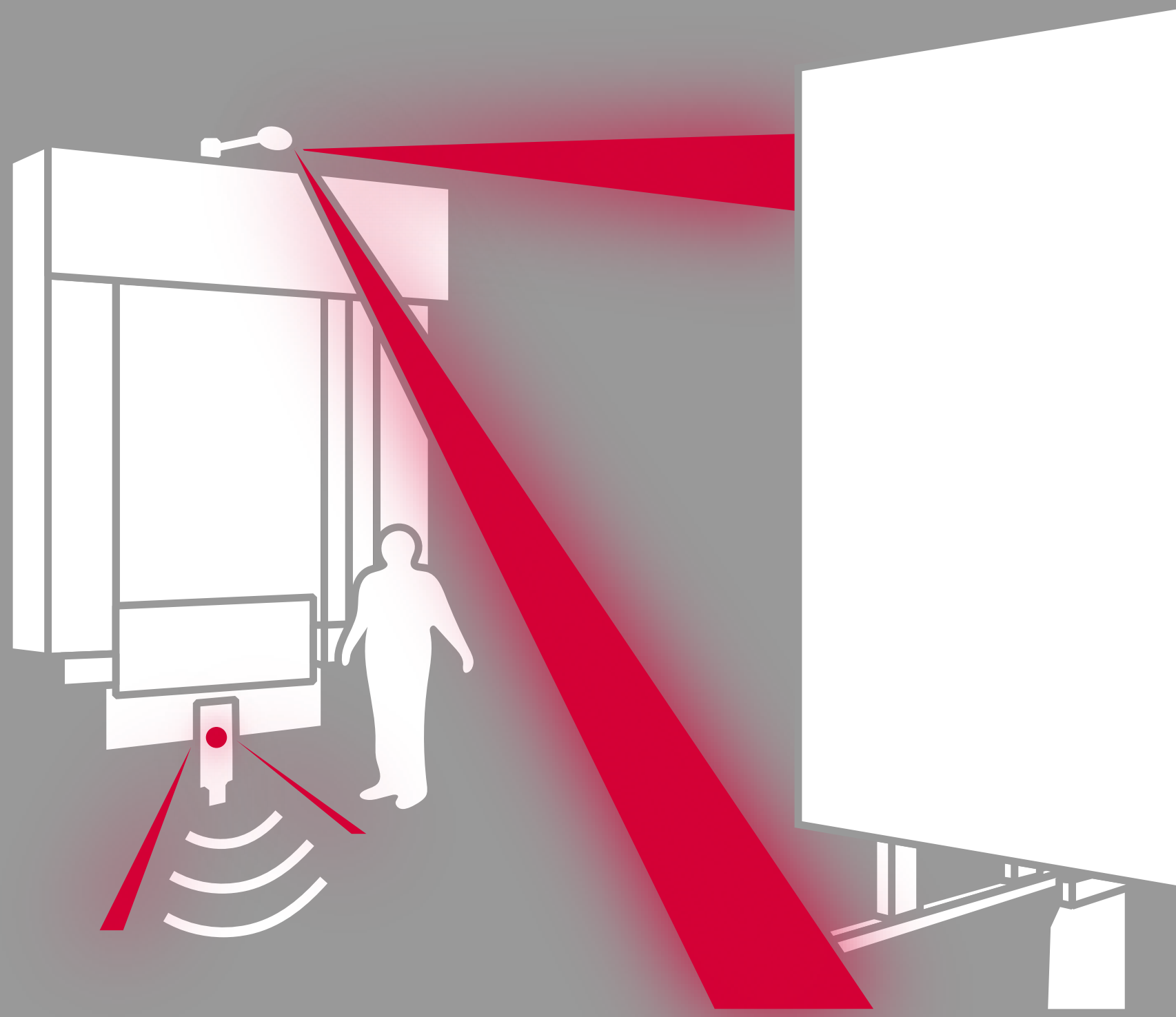
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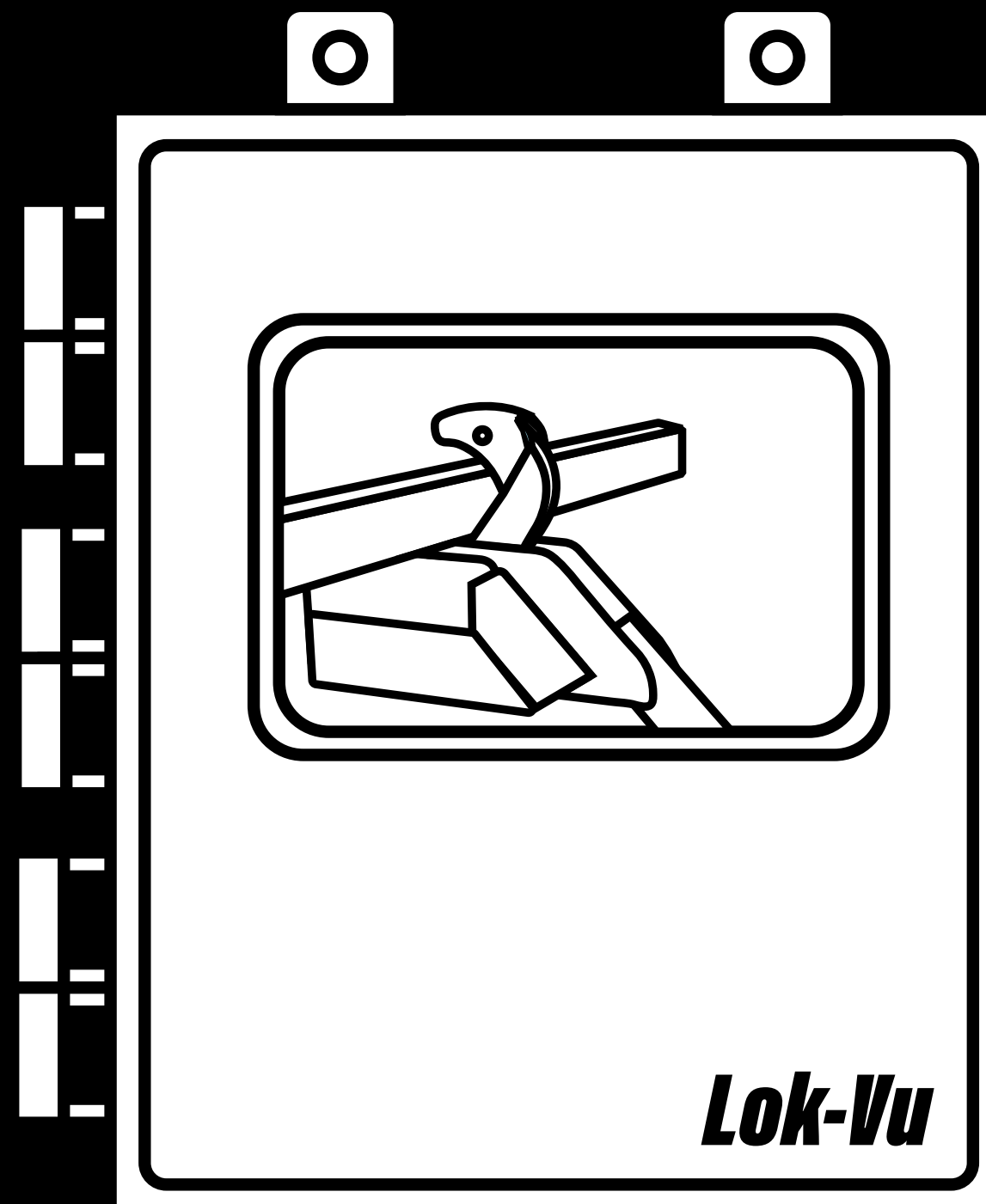
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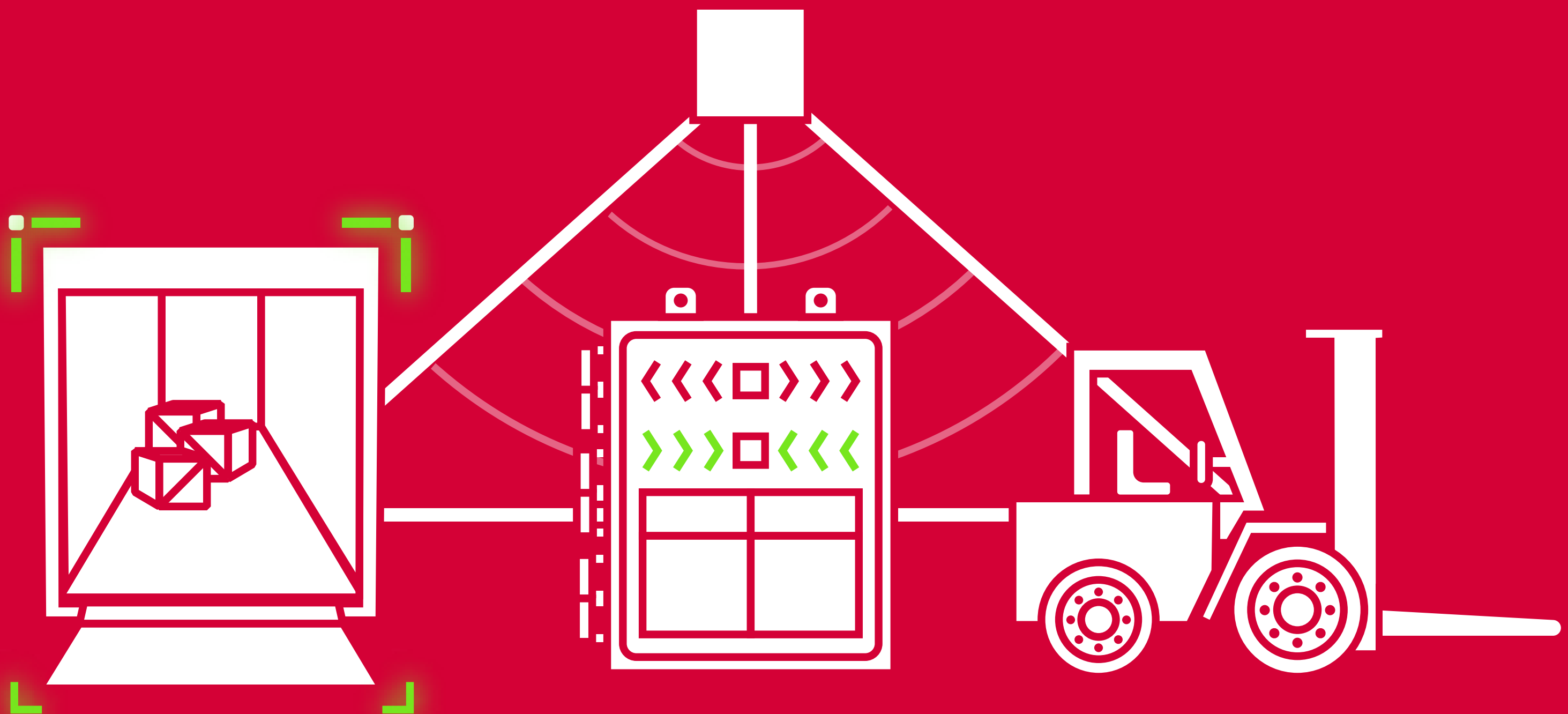
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