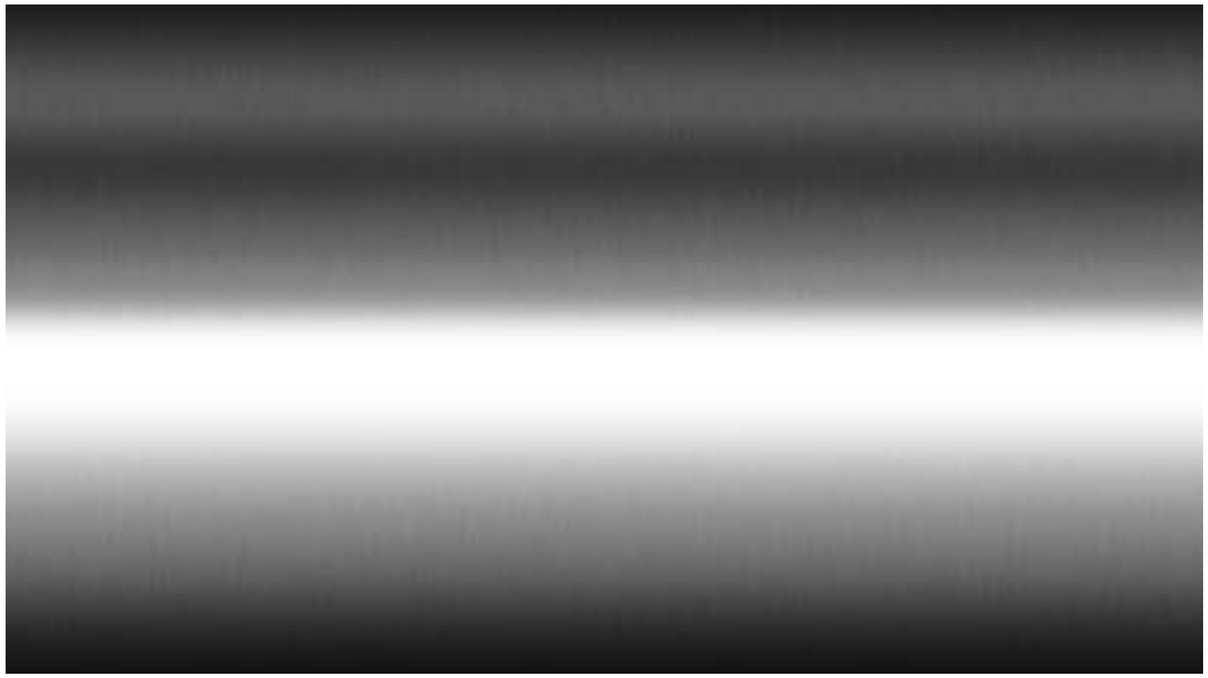
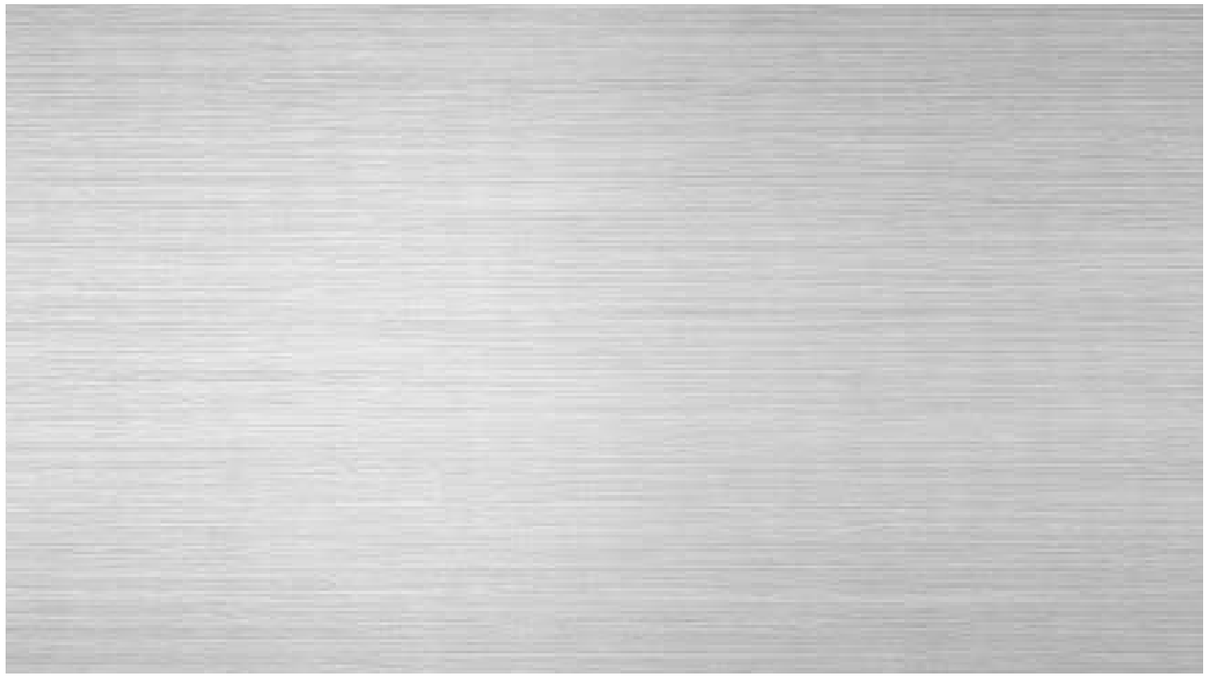
116594



POLISHED CHROME — VERTICAL ELEMENTS



SATIN STEEL — HORIZONTAL ELEMENTS

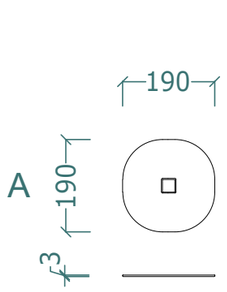


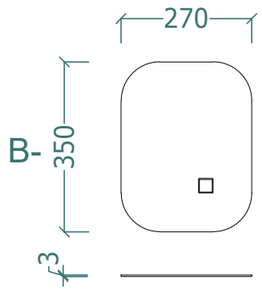
INTERLOCK

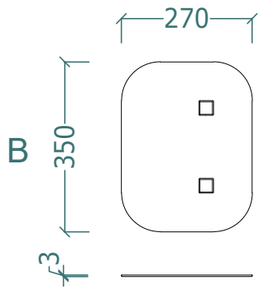
The design principle is also the construction principle: each component is designed to slot into place without the use of tools, through simple, intuitive, and rational connections. This modular approach facilitates assembly, disassembly, transportation, replacement of individual components, and reconfiguration of the system over time.

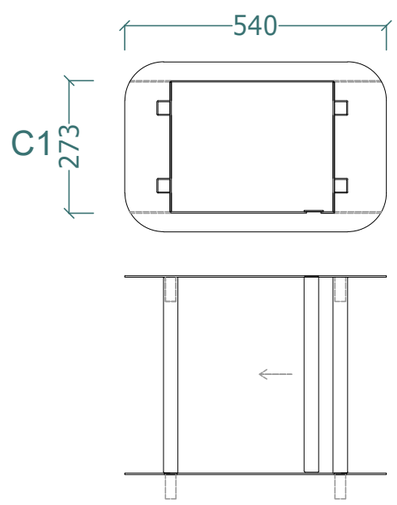
The proposal demonstrates both structural feasibility and suitability for industrial production, through component standardization, reduced processing and joining operations, efficient use of materials, and clear construction details.

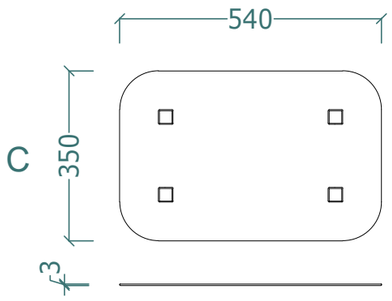
The result is a system in which form, structure, and production process become one: a limited number of clear, repeatable elements generate a versatile and scalable furniture family, conceived from the outset for rational and efficient production.

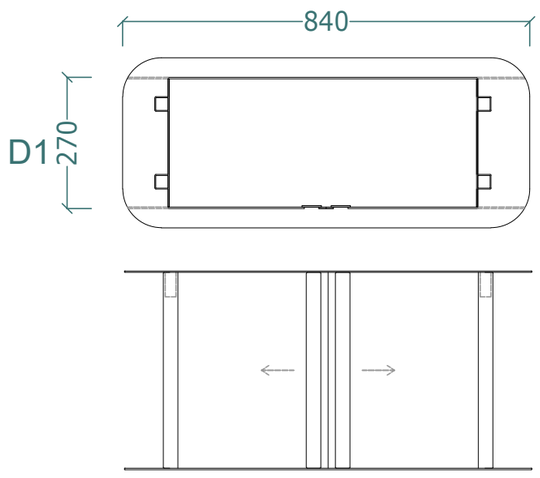

A
190
190
3

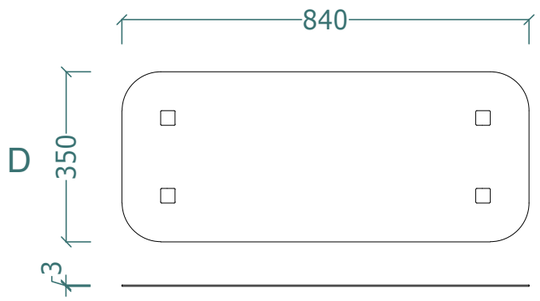

B-
270
350
3

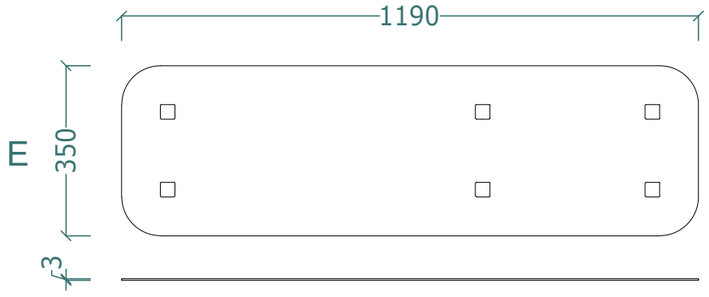

B
270
350
3


C1
540
273


C
540
350
3


D1
840
270

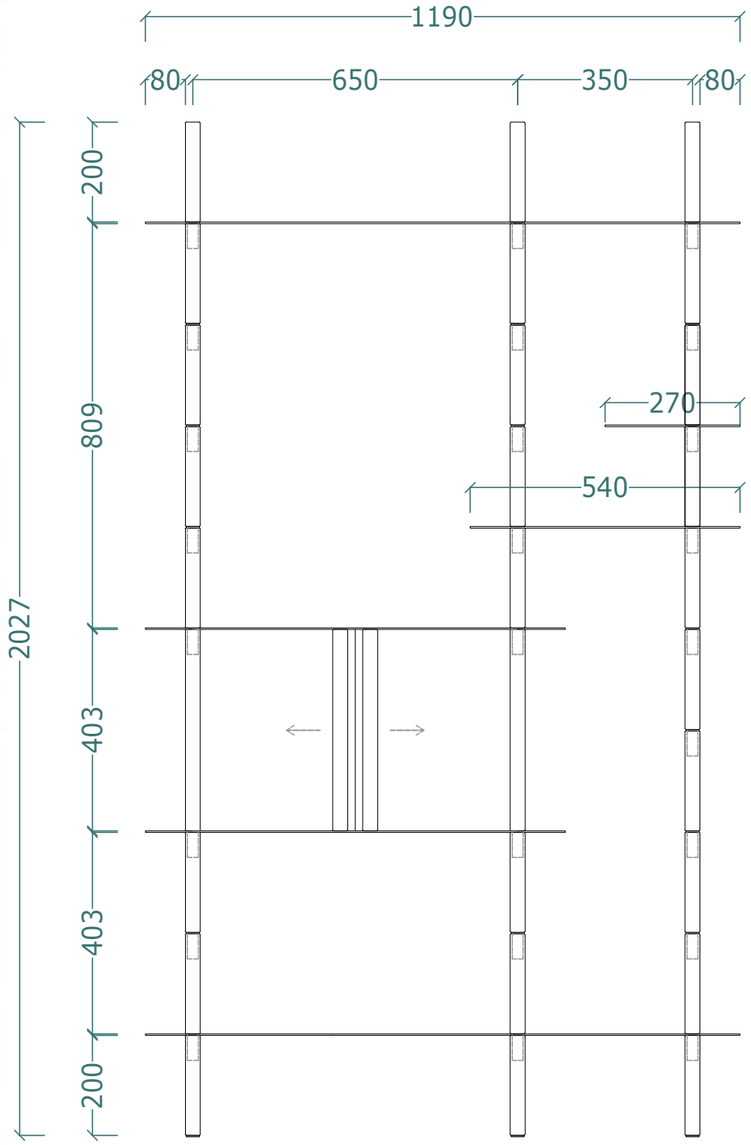

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3

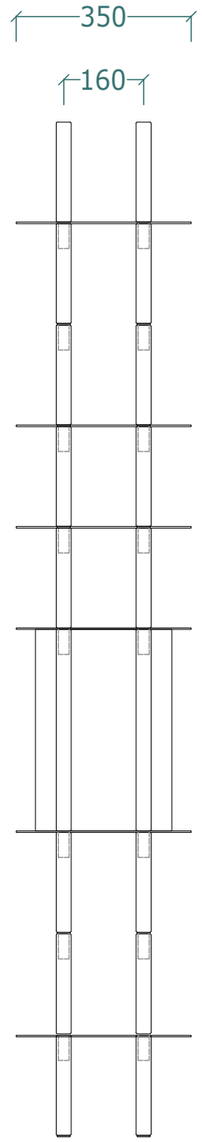

E
1190
350
3

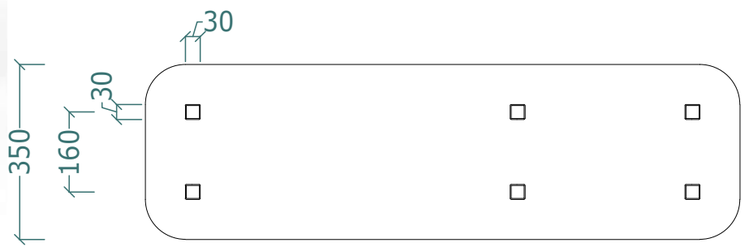

203
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30

MODULES

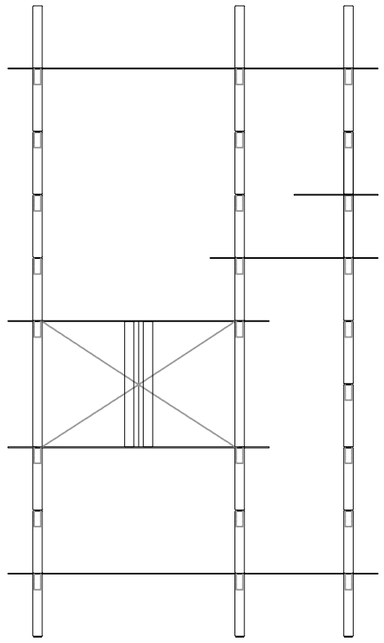


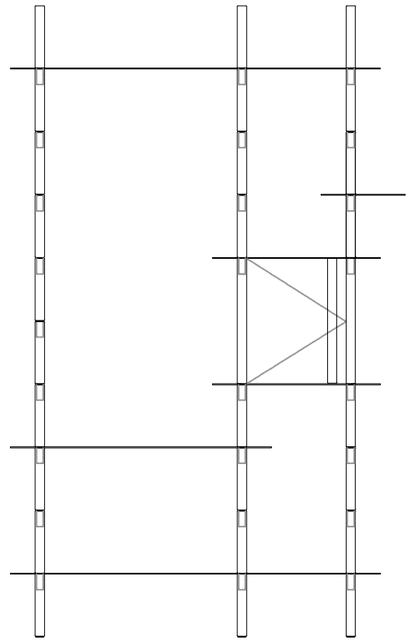

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2027
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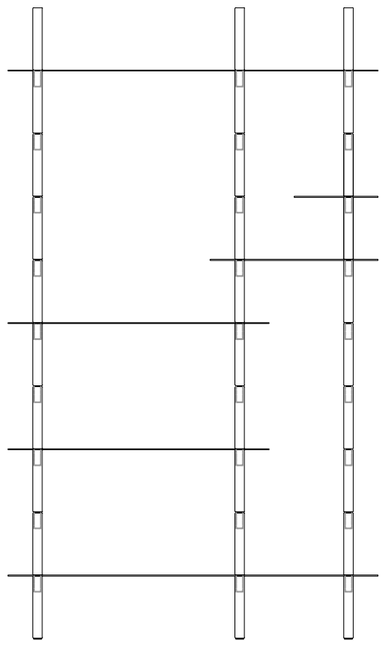

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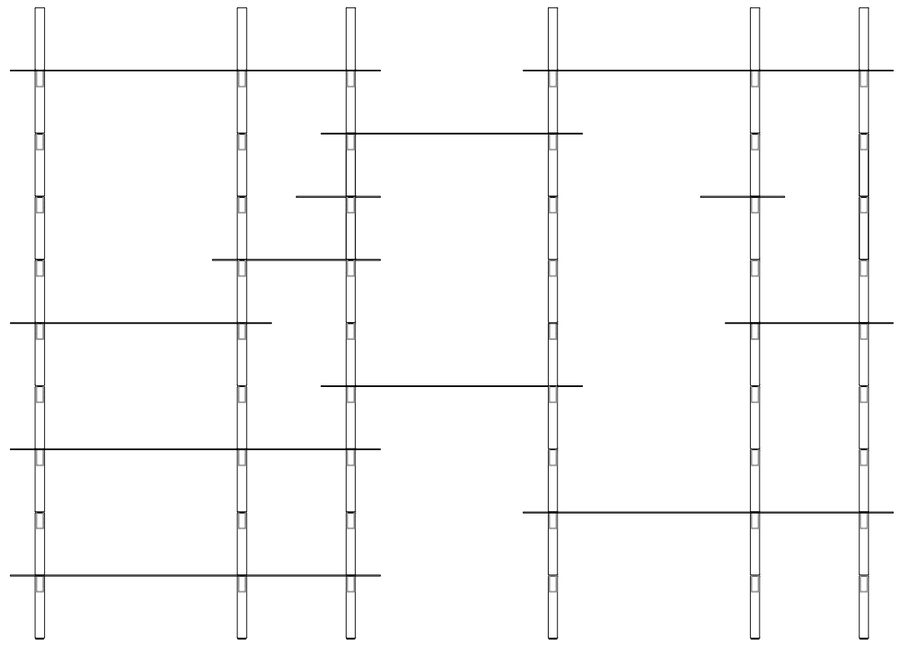

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160

SHELVES



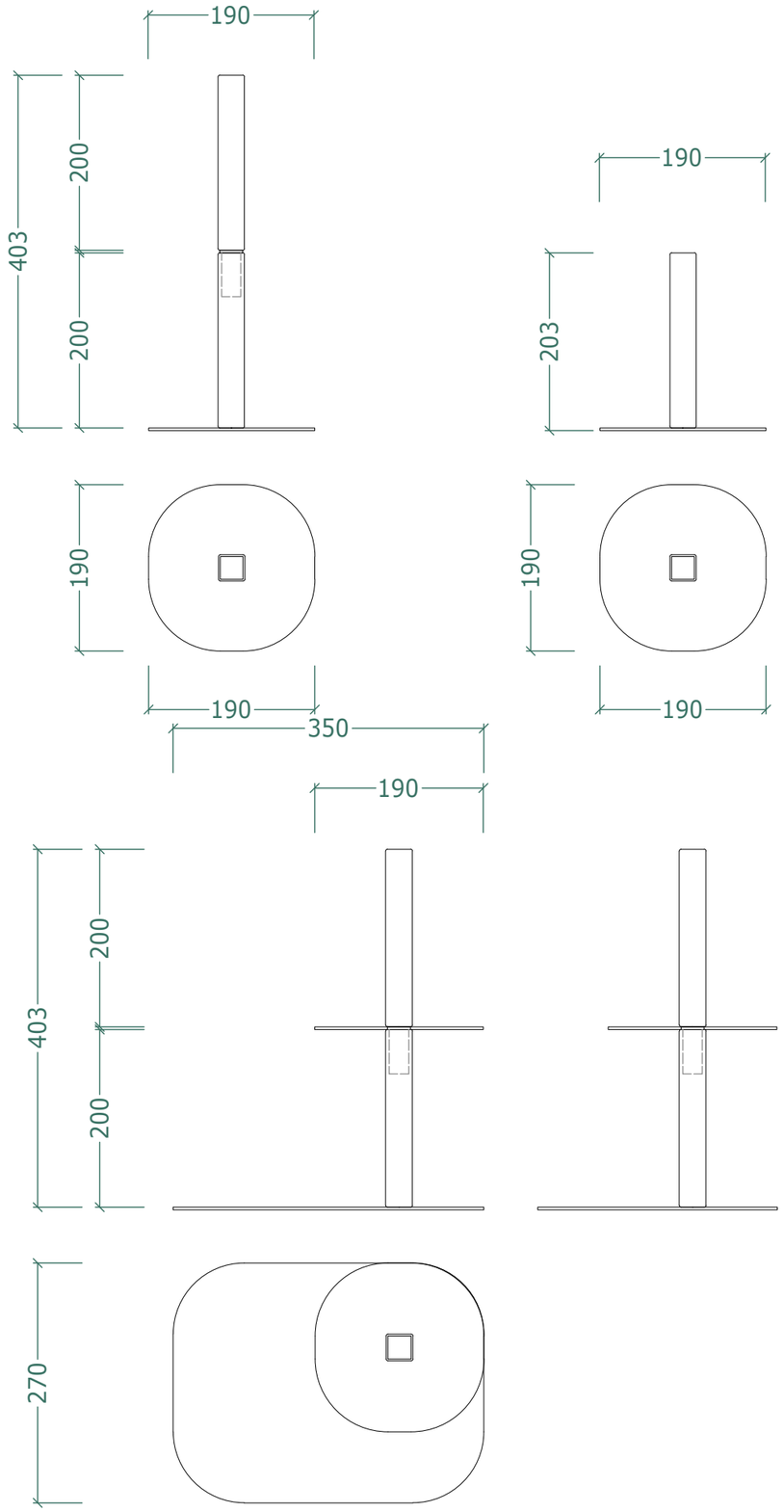






SHELVING CONFIGURATIONS EXAMPLES





CANDLE HOLDER, VASE, TRAY