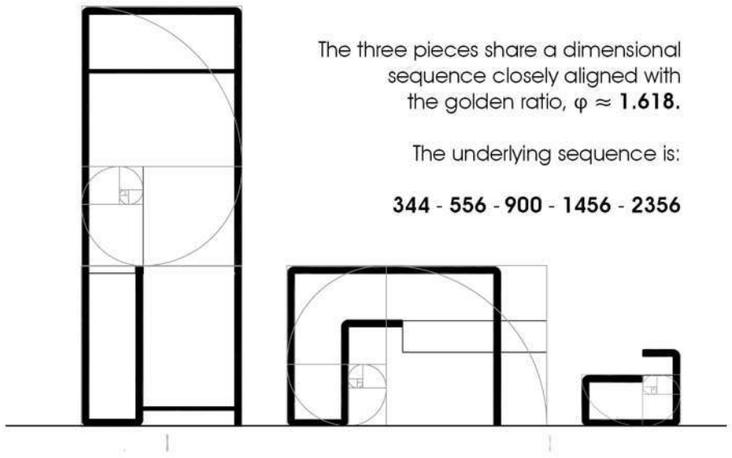
104399

Dedalo

COLLECTION

× situér

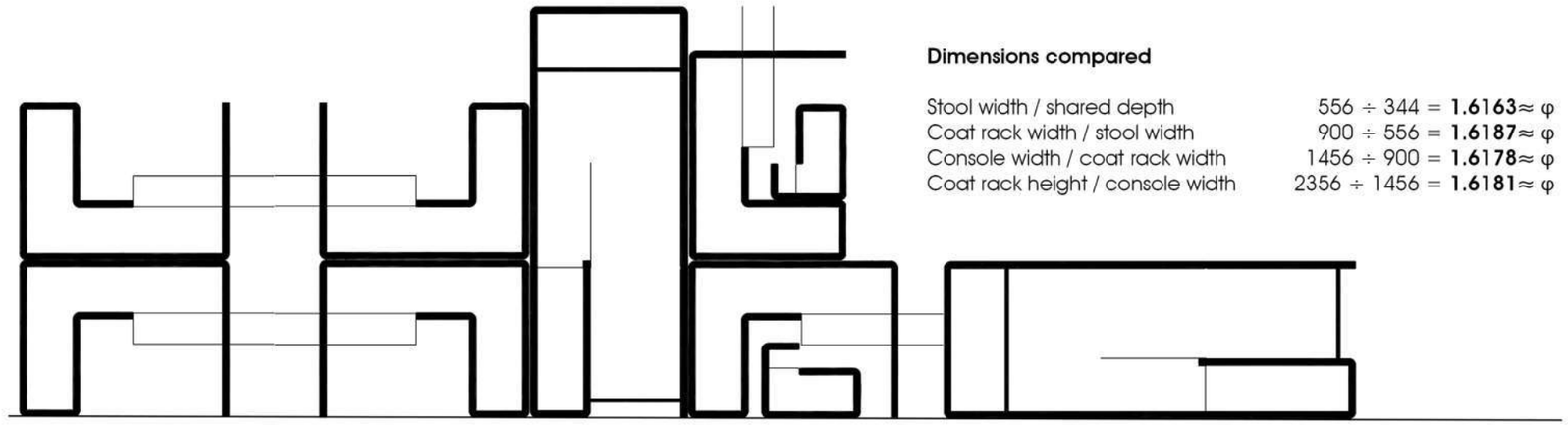
MILANO



The three pieces share a dimensional sequence closely aligned with the golden ratio, φ ≈ **1.618.**

The underlying sequence is:

344 - 556 - 900 - 1456 - 2356



Dimensions compared

Stool width / shared depth	556 ÷ 344 = **1.6163**≈ φ
Coat rack width / stool width	900 ÷ 556 = **1.6187**≈ φ
Console width / coat rack width	1456 ÷ 900 = **1.6178**≈ φ
Coat rack height / console width	2356 ÷ 1456 = **1.6181**≈ φ

The

Concept

Dedalo

is a **modular furniture collection** comprising a **console**, a **coat rack** and a **stool**, designed to work in harmony. Its geometric structure and proportions invite you to create your own arrangements.

Like **Daedalus's labyrinth**, the collection transforms a space into a path to be shaped. It celebrates the client's ingenuity and **imagination**, turning ideas into form. This inspiration gave rise to the modular collection for Situèr Milano.

The console, coat rack and stool become elements in a personal story. Combined freely, they allow everyone to design their own path: a labyrinth to inhabit, **shaped by the imagination of its creator**.



The Mood

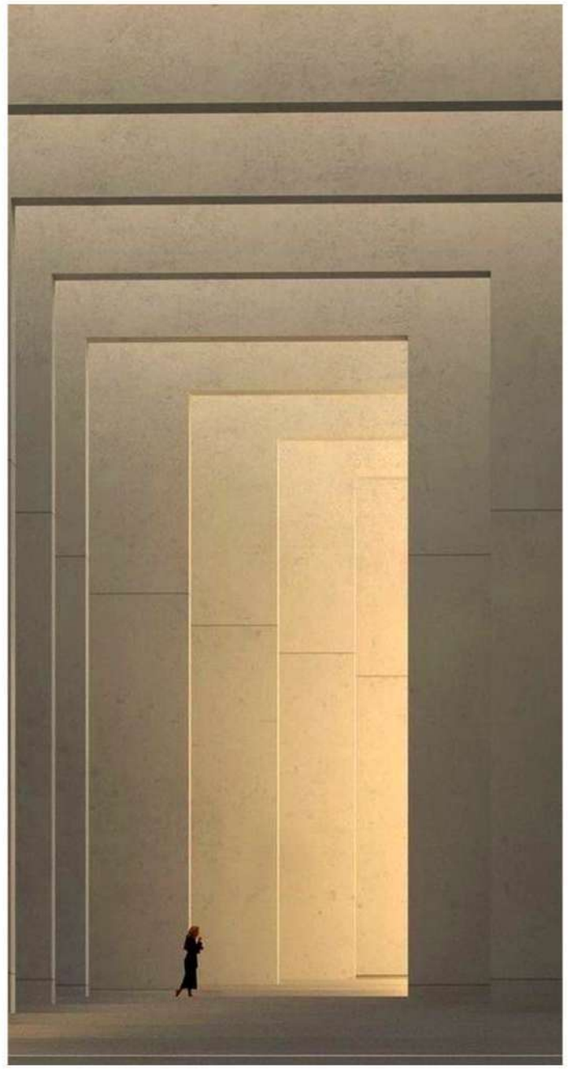
FINDING
THE PERFECT RECIPE



MINIMALIST
ESSENTIAL
LINEAR



MODULAR
CUSTOMIZABLE
VERSATILE



GEOMETRIC
RATIONAL
MONOLITHIC



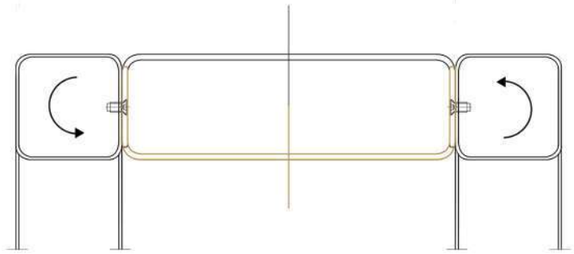
CONTEMPORARY
ELEGANT
BALANCED

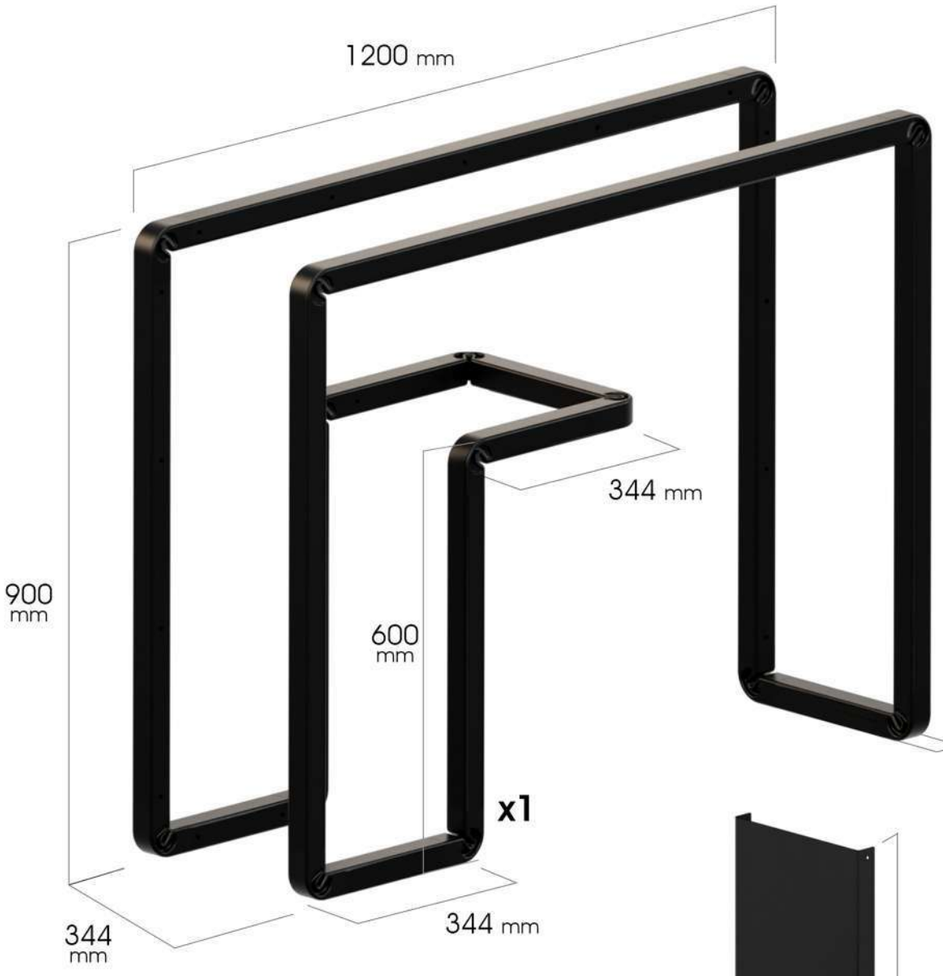


The Console

Parts List and **Variants** examples

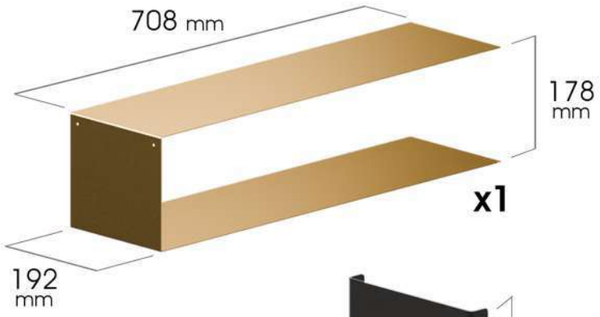
The sheet-metal panels are designed for **bidirectional installation**, allowing them to be mounted in either orientationaccording to the **position** and **rotation** of the **supporting structure**.





Countersunk socket-head screw — M5 — **x38**

Self-tapping blind rivet nut — M5 — **x38**





SHARED DEPTH: 264 mm
SHARED FLANGES WIDTH: 35 mm





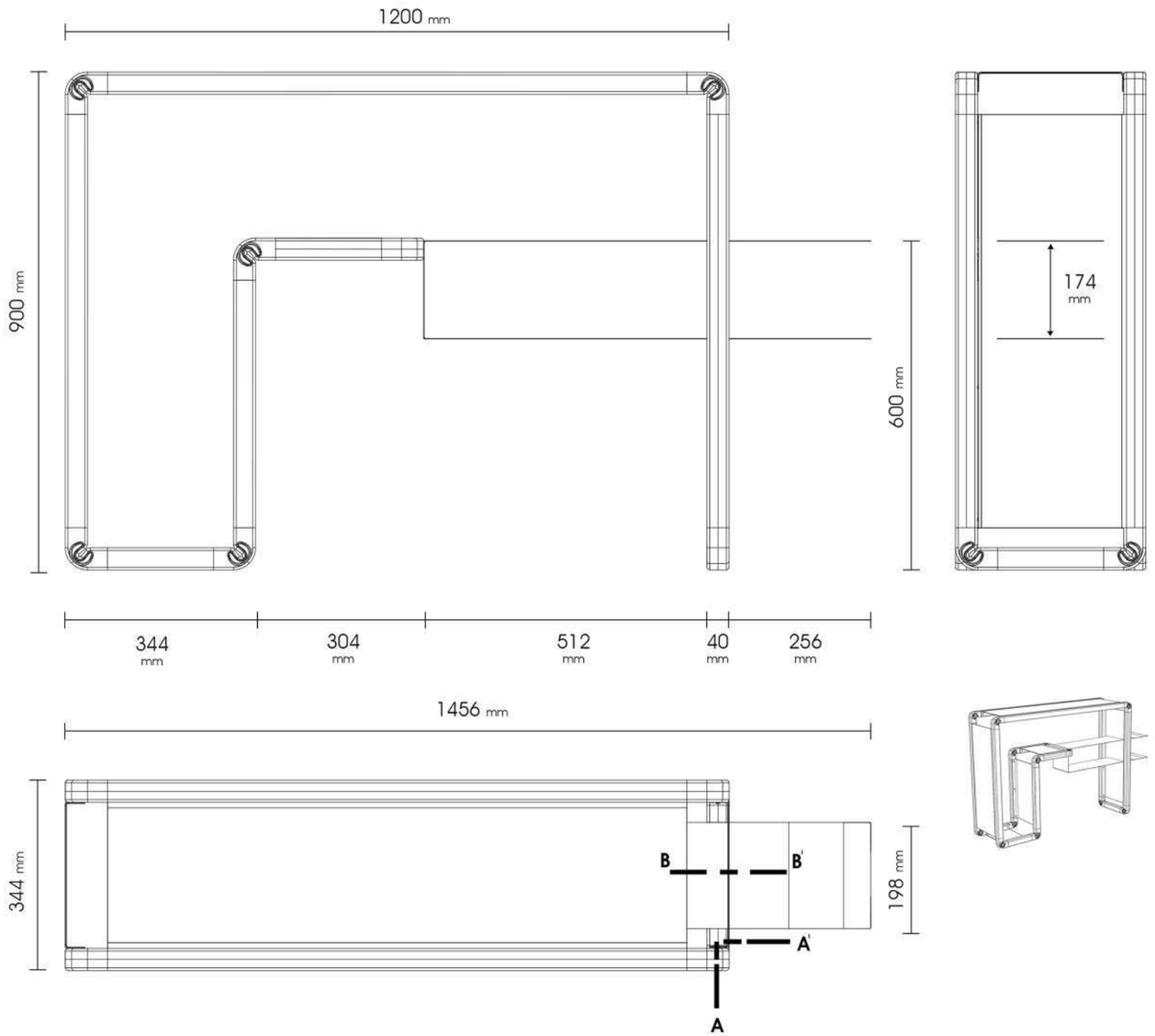






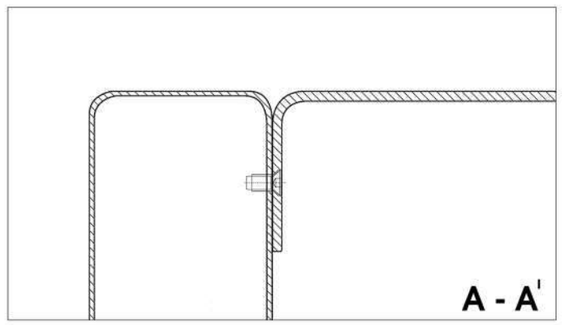


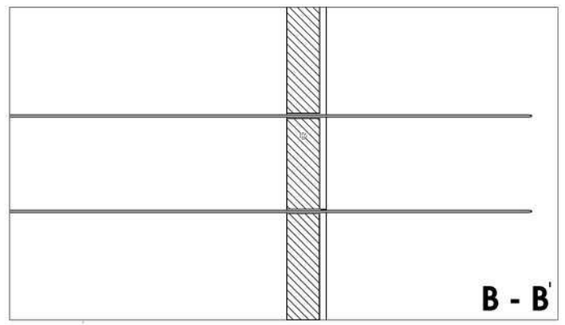






Exploded view





The **Console** **Technical** drawings

*The construction details illustrated represent a conceptual design solution. Dimensions, number and type of joints, screws, fixings, and related technical specifications are provisional and may be refined during the engineering and prototyping phases.

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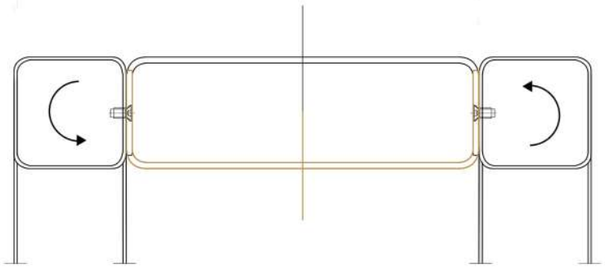
Console
Configurations

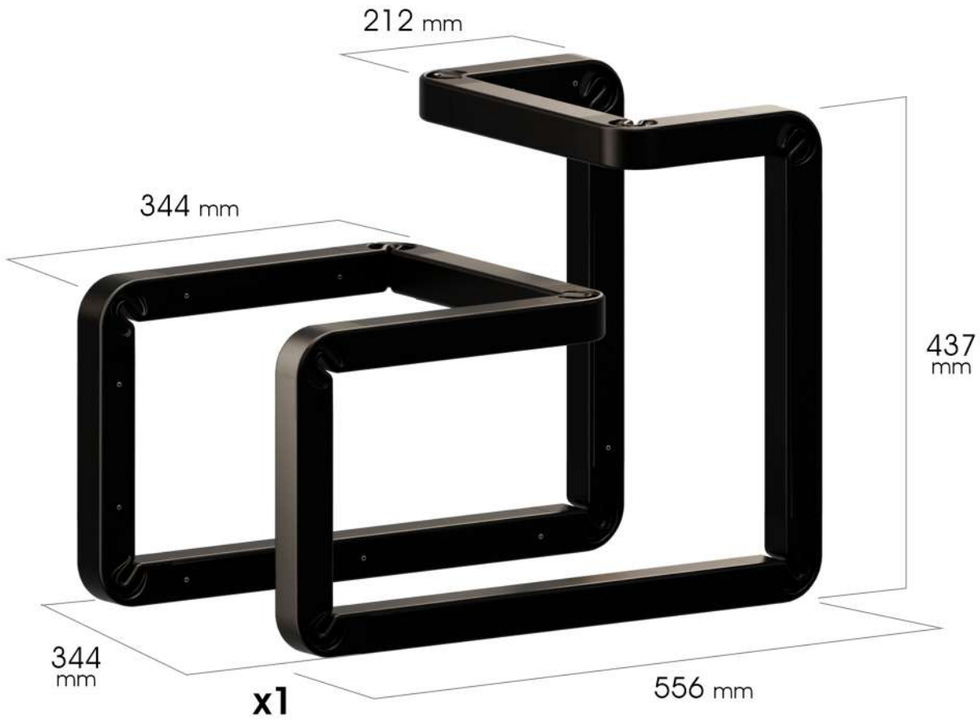
1. Four-console configuration example
2. Four-console configuration example
3. Single console example
4. Two wall-mounted console example
5. Four-console configuration example

The
Stool

Parts List and **Variants** examples

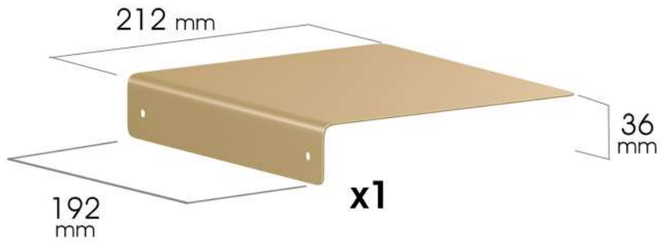
The sheet-metal panels are designed for **bidirectional installation**, allowing them to be mounted in either orientationaccording to the **position** and **rotation** of the **supporting structure**.





Countersunk socket-head screw — M5 — **x22**

Self-tapping blind rivet nut — M5 — **x22**

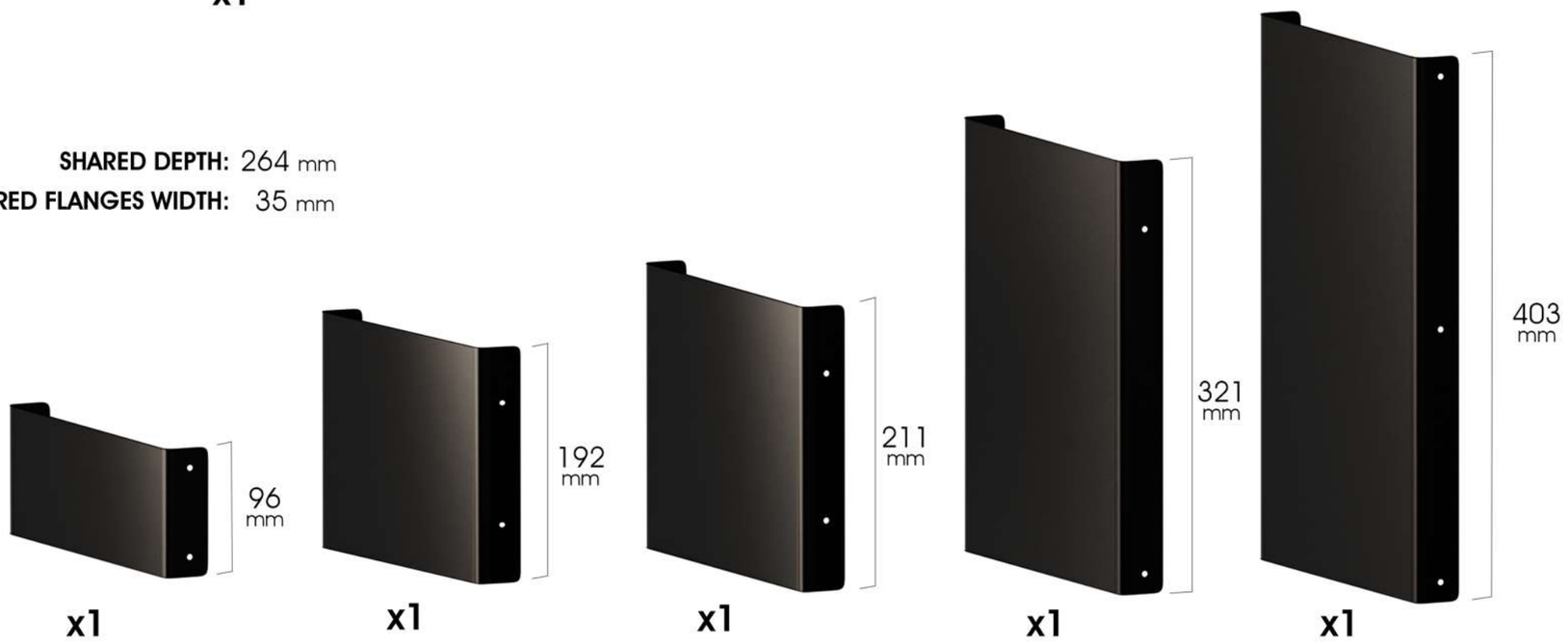


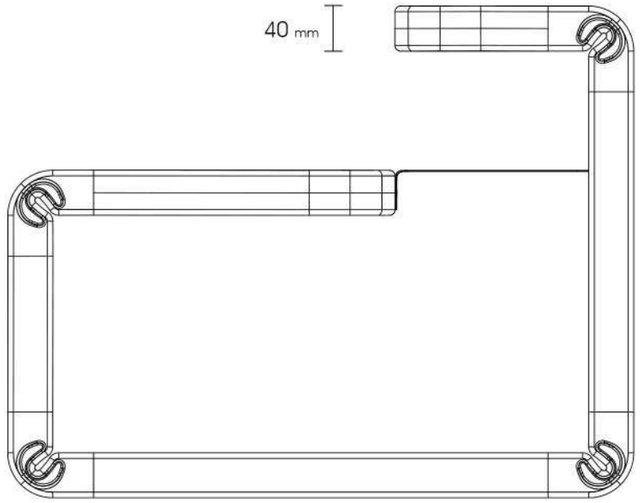




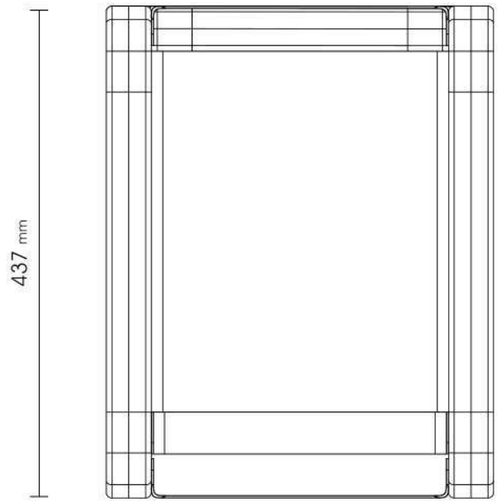


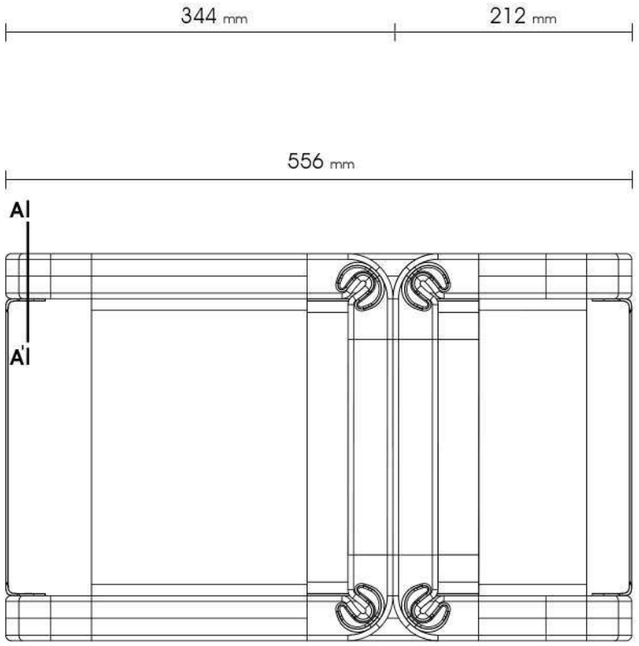
SHARED DEPTH: 264 mm
SHARED FLANGES WIDTH: 35 mm



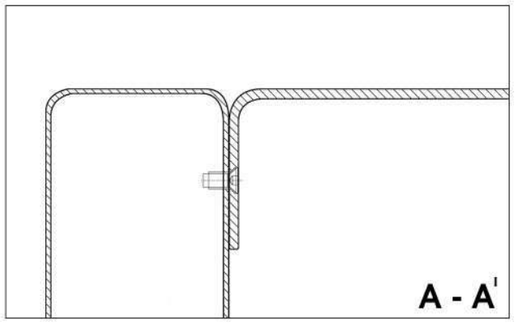


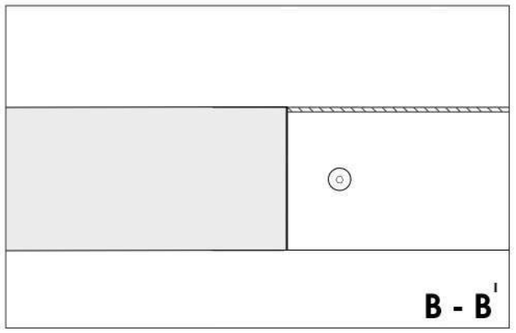




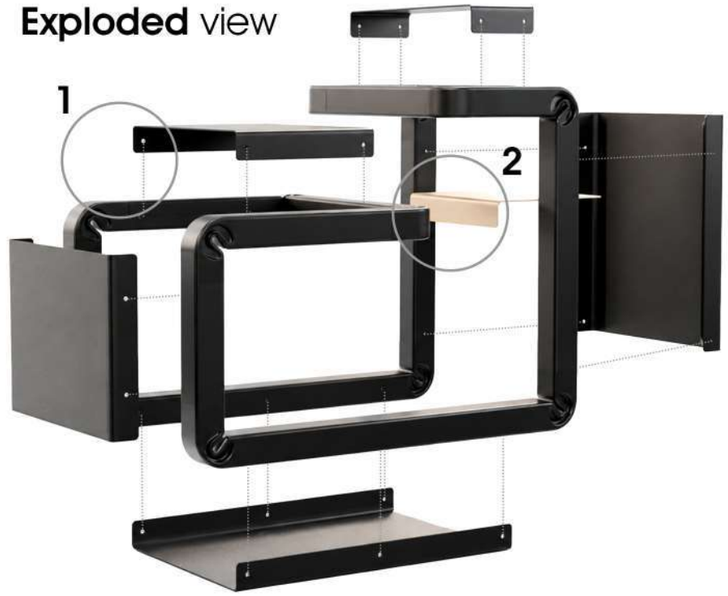


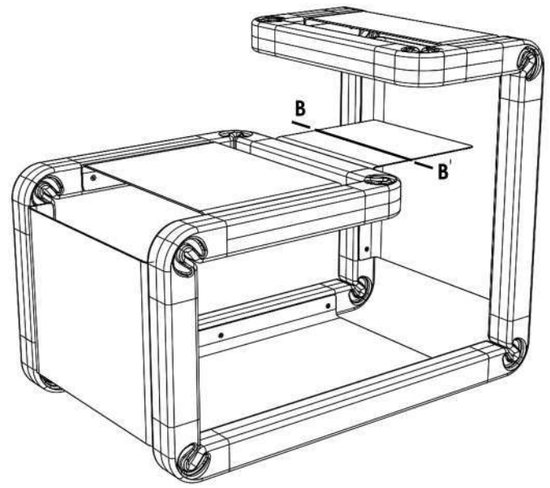






Exploded view





1



2



The **Stool** **Technical** drawings

*The construction details illustrated represent a conceptual design solution. Dimensions, number and type of joints, screws, fixings, and related technical specifications are provisional and may be refined during the engineering and prototyping phases.


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Stool
Configurations

1. Two stools configuration example
2. Single stool example
3. Single stool example
4. Three stools configuration example
5. Single stool example

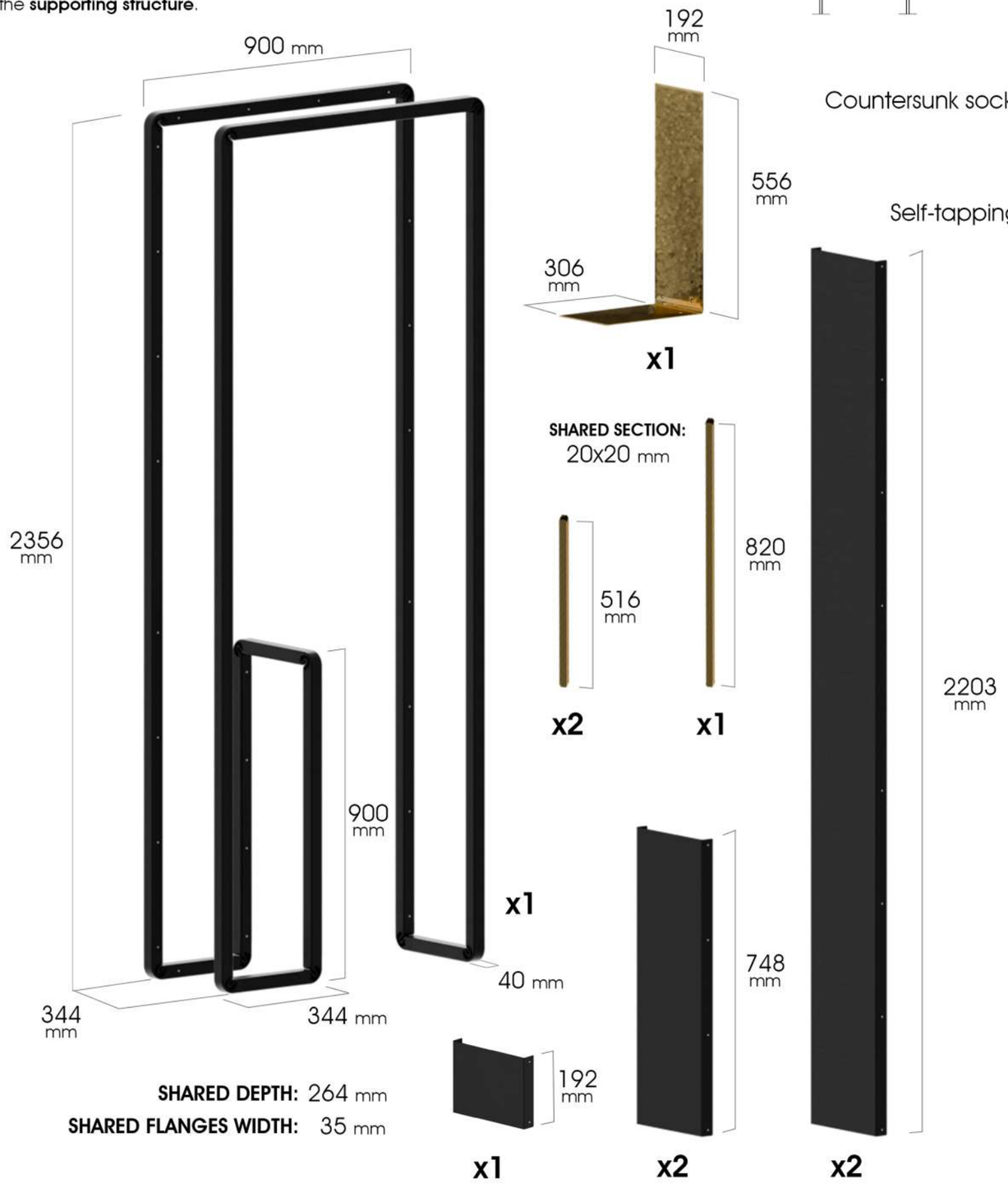
The

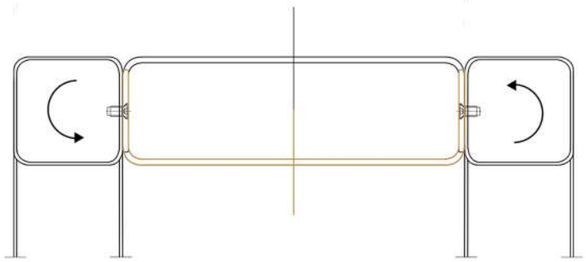
Coat stand



Parts List and **Variants** examples

The sheet-metal panels are designed for **bidirectional installation**, allowing them to be mounted in either orientationaccording to the **position** and **rotation** of the **supporting structure**.





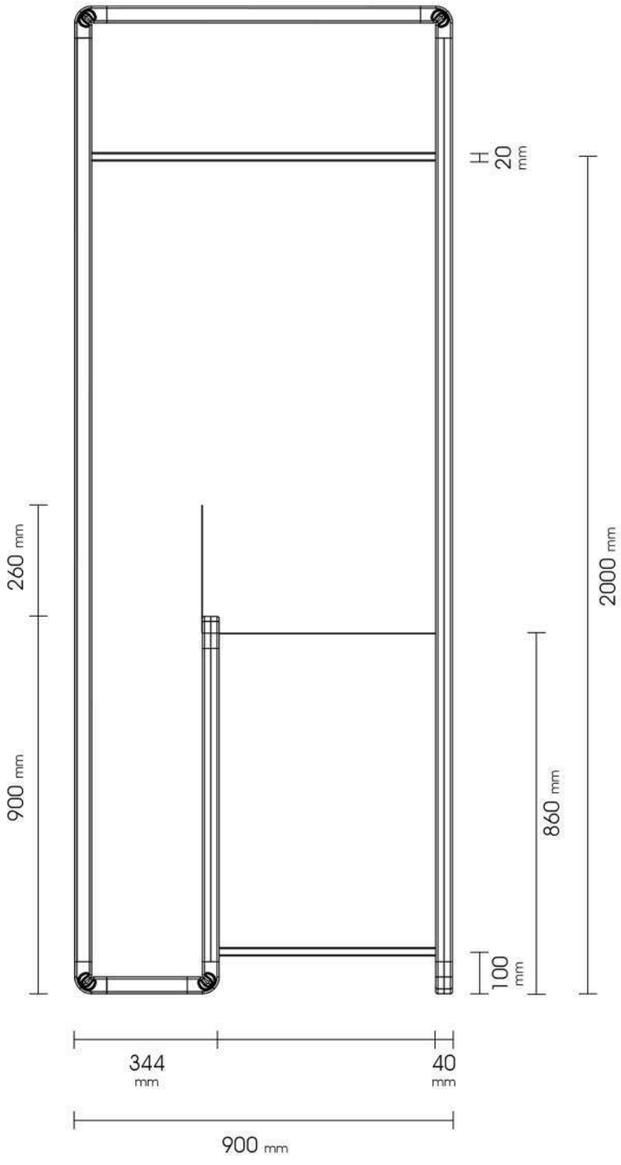
Countersunk socket-head screw M5 x52

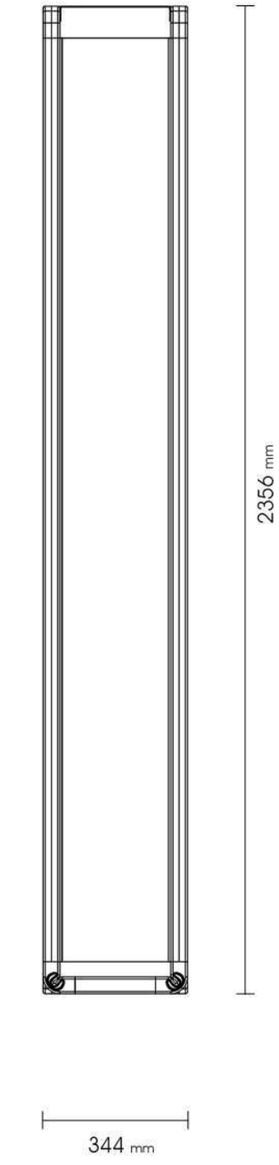
Self-tapping blind rivet nut M5 x52

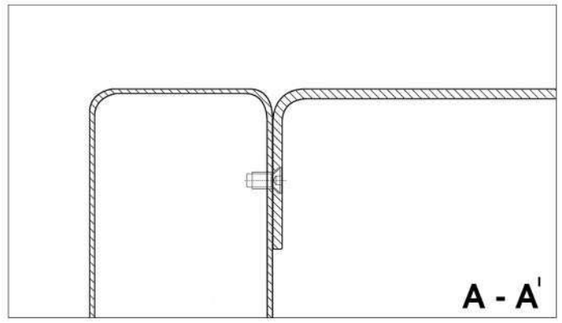


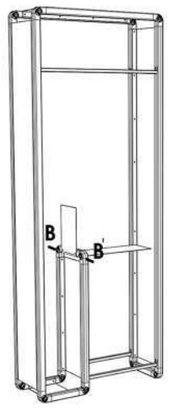


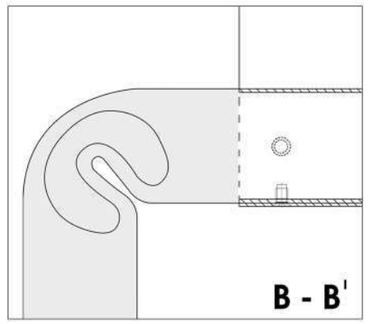


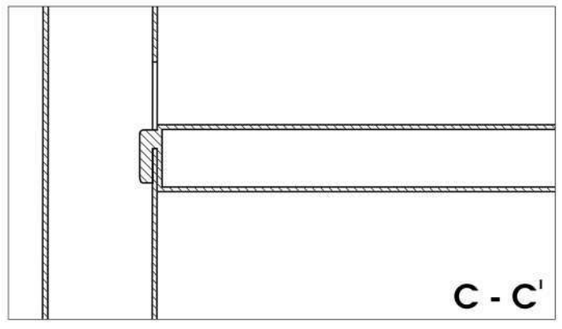




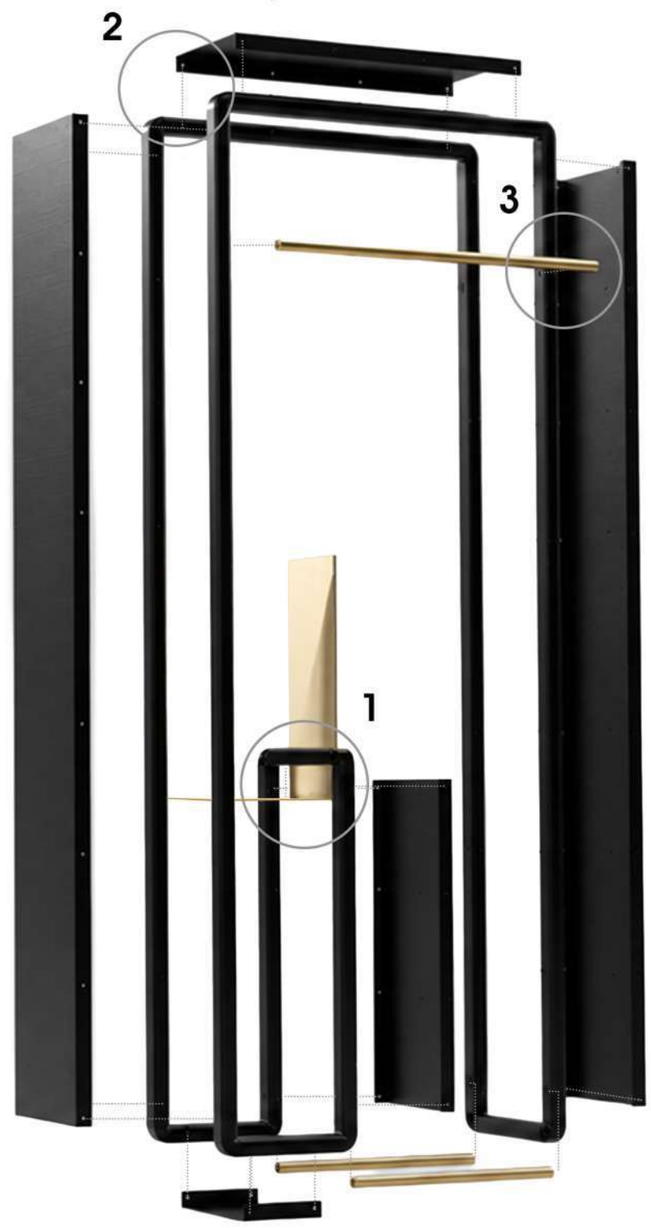


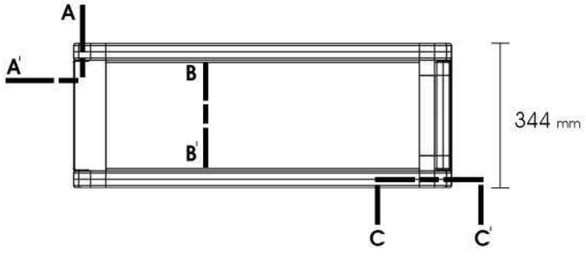






Exploded view





The Coat Stand
Technical drawings

*The construction details illustrated represent a conceptual design solution. Dimensions, number and type of joints, screws, fixings, and related technical specifications are provisional and may be refined during the engineering and prototyping phases.

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Coat stand
Configurations

1. Four coat stands configuration example
2. Two coat stands configuration example
3. Single coat stand example
4. Six coat stands configuration example
5. Single coat stand example



WARM LUXURY



COLD POP



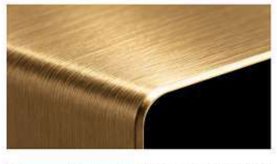




L1. Powder-coated steel

Fine texture - Matte

Jet Black **RAL** 9005



L2. Brass-coloured metal

Directional brushed finish

Pearl Gold **RAL** 1036

CMF



P2. Polished steel

High-gloss mirror finish

White Aluminium **RAL** 9006



P1. Powder-coated steel

Satin finish

Blue Sapphire **RAL** 5003





RETAIL



OFFICE

Thank **You**