105893

TOCHI X Situér Milano

Everything you need, all in one system.

PRODUCT BOOK

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Inspiration

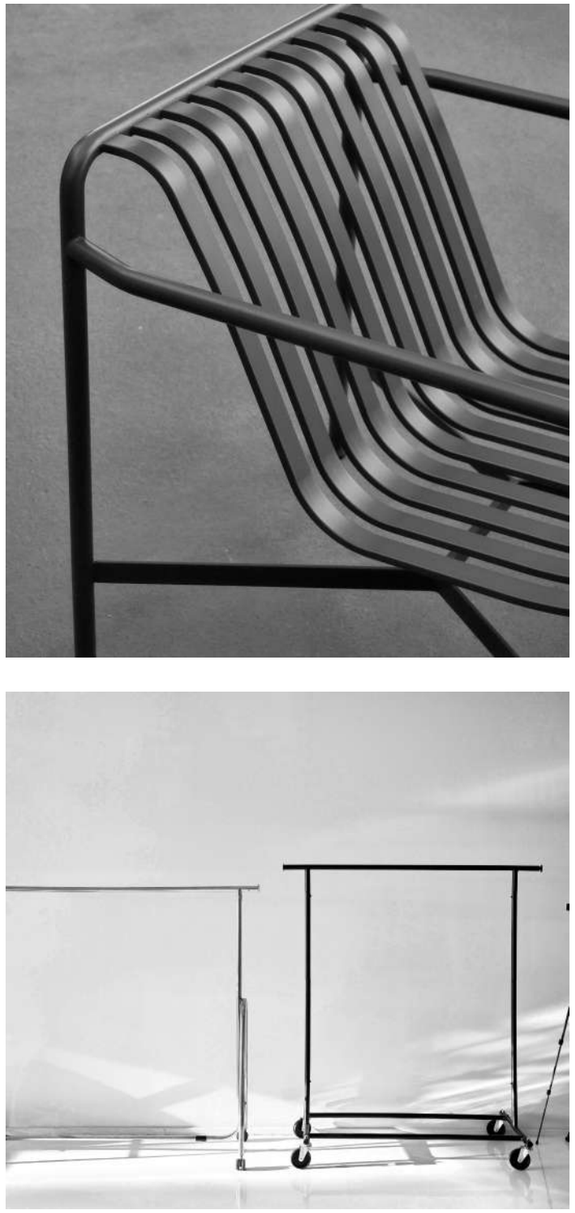
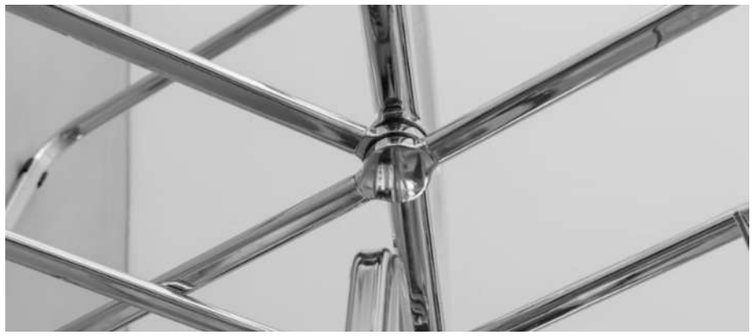
Tochi is conceived for **spaces that are constantly changing** and for people whose needs change with them.

As spaces become increasingly flexible, compact and multifunctional, furniture needs to move beyond a single, fixed function. This collection explores a more adaptable approach to the living and sleeping environment, creating **objects that can respond to different moments, activities and ways of living.**

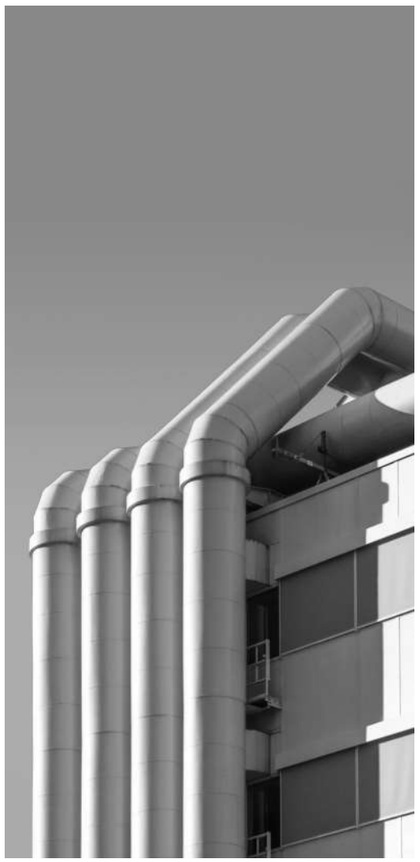
The system is designed to adapt rather than define a space. Its elements can support rest, work, relaxation and everyday activities, **shifting naturally between functions** as the user’s needs evolve.



Moodboard







Collection



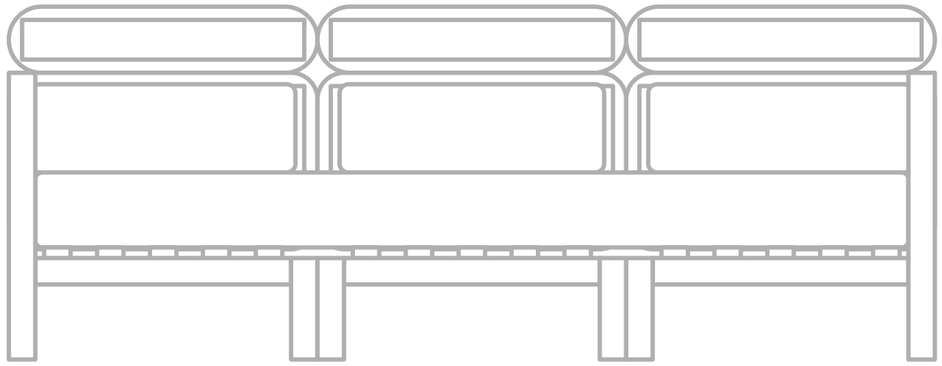
TOCHI X SITUÉR MILANO

Element 1

TOCHI Sofa / Bed

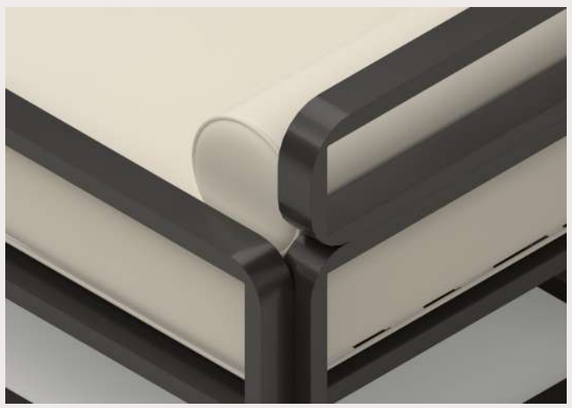
Three elements that can be combined as a bed / sofa or used separately as armchairs. Made with tubular metal structure, with proportions designed to relate to the side table and support additional accessories.

The collection’s central piece is a multifunctional bed designed for small spaces, transforming from bed to sofa with ease. Its tubular metal structure reflects Situér’s visual language, while three modular elements allow flexible configurations as a bed, sofa, or individual armchairs.



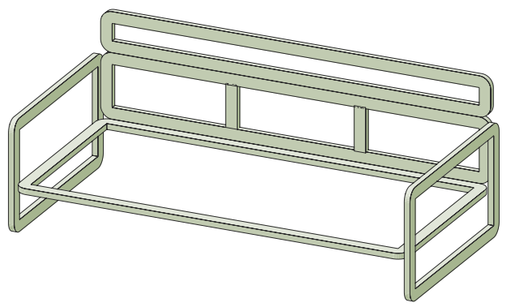


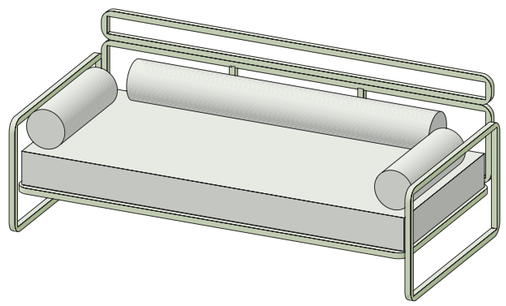


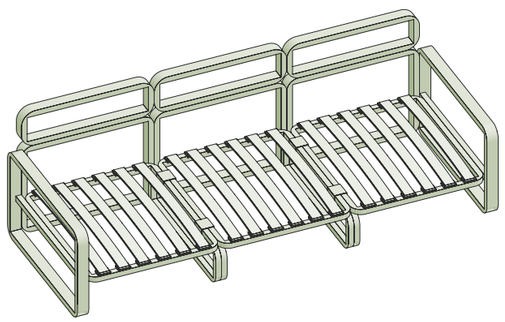


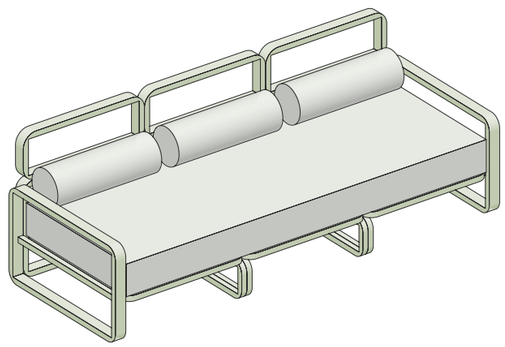
TOCHI X SITUÉR MILANO

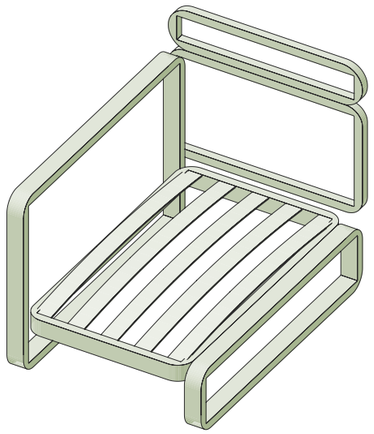
Structure & Functionality

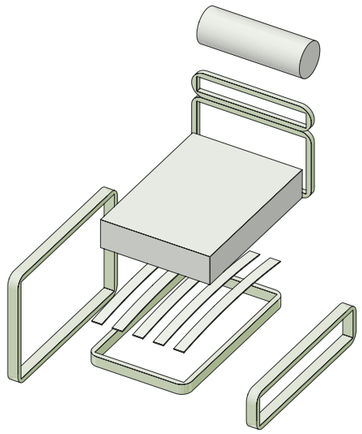


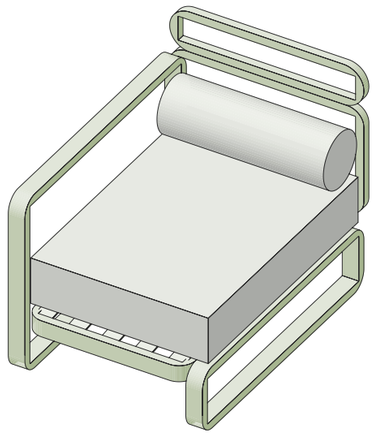


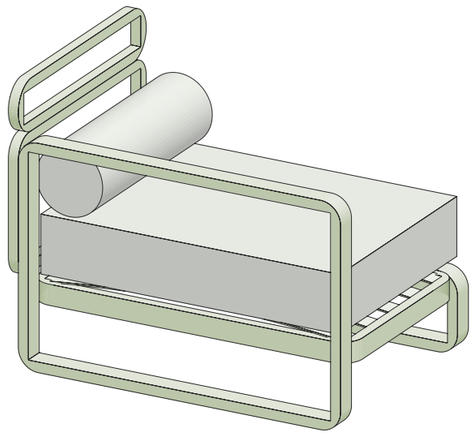


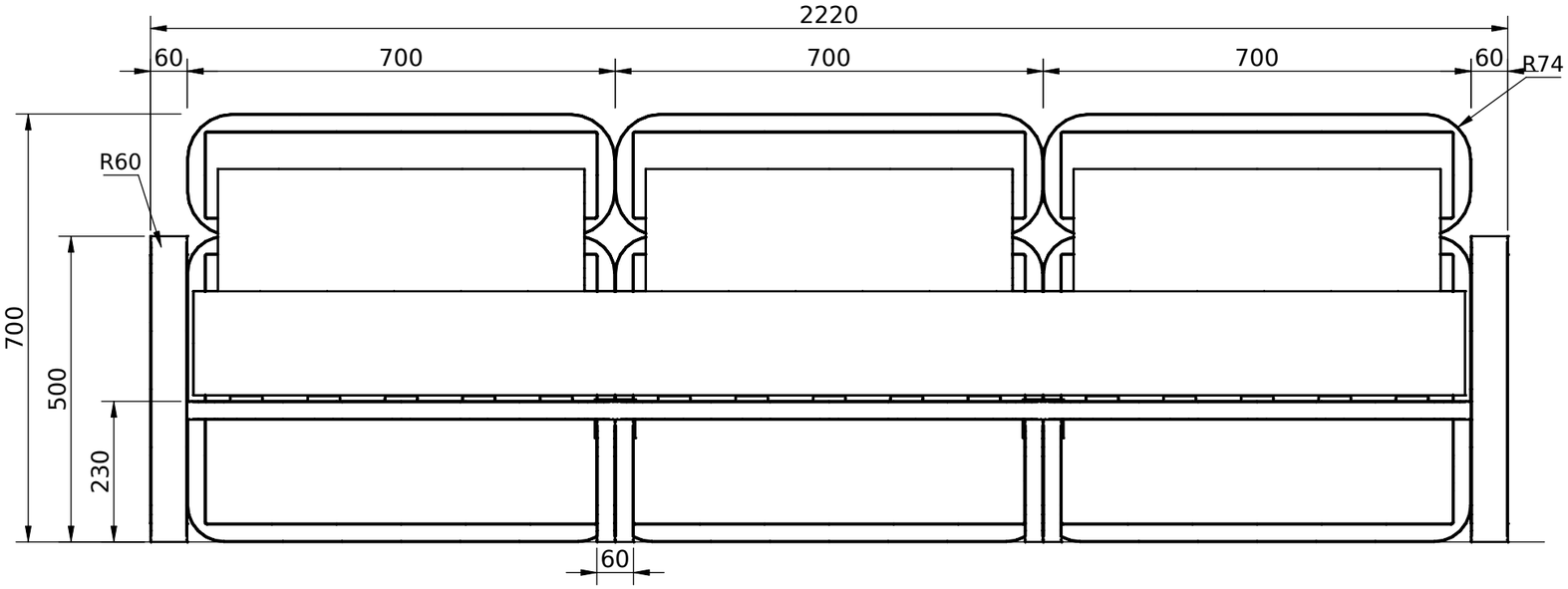




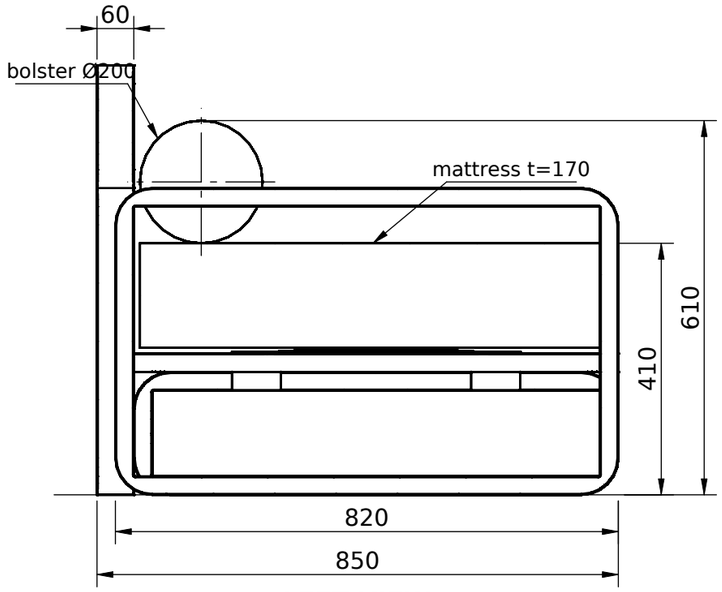




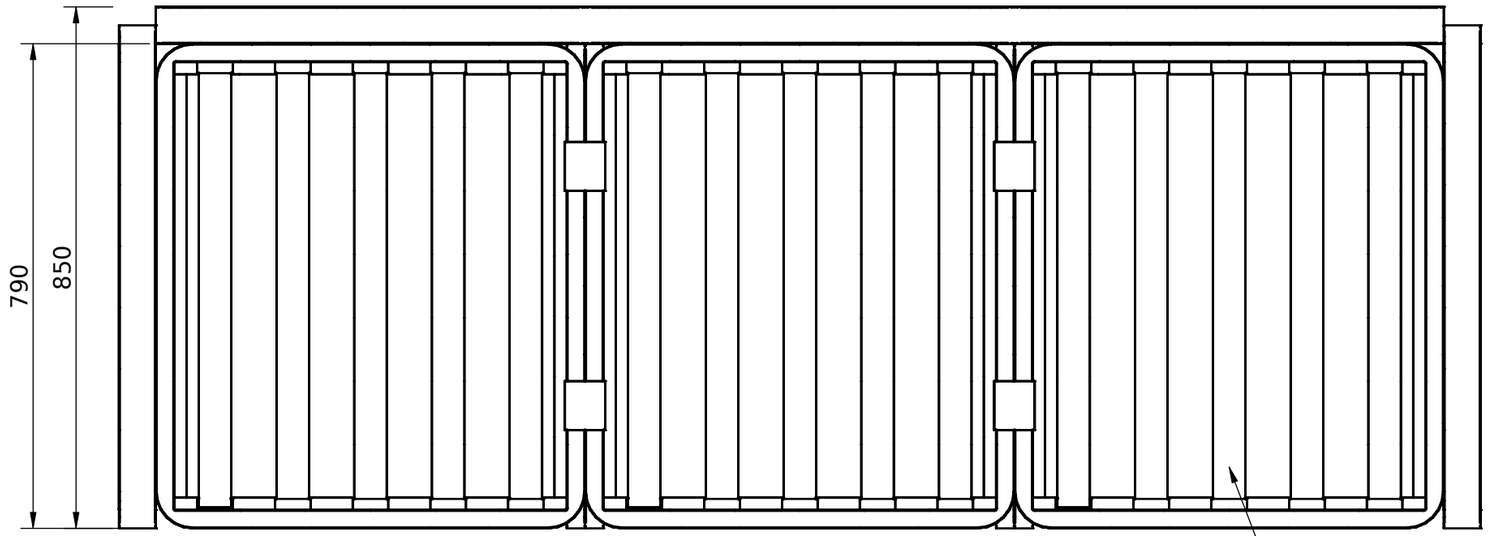




FRONT VIEW



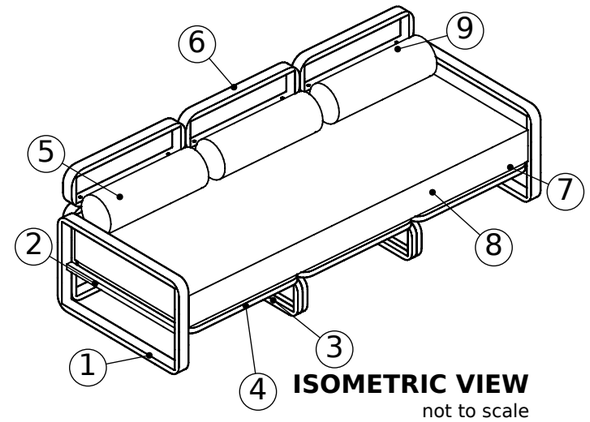
LEFT VIEW



TOP VIEW

mattress and bolsters removed

slat 53x4, 5 per module



ISOMETRIC VIEW

not to scale

NOTES

1. Dimensions in mm. Gen. tolerances ISO 2768-mK.
2. All tube corners bent notch-and-fold: outer radius as shown, inner corner sharp.
3. Welds only items 2 and 10, internal, not visible.
4. Modules bolted with M8 on straight tube runs only.
5. Finish: epoxy powder coat, RAL per colour chart.
6. Configuration shown: 3 modules, 2220 overall.

Item	Qty	Description	Material / spec
13	set	Screws M8 ISO 10642 + M8 rivet nuts	steel 8.8, zinc plated
12	4	U-joint bracket t=3, 66x80x63 (module to module)	S235JR
11	30	Slat holder, standard	PA6
10	12	Slat carrier flat bar 20x3, welded in item 4	S235JR
9	3	Bolster Ø200 x 600	foam, textile cover
8	1	Mattress 2080x770x170 (custom)	foam, textile cover
7	15	Slat 53x4 L722, cambered 28, in slat holders	spring steel C75S
6	3	Slot ring 700x200, tube 60x30x1.5, bent ring R74	S235JR, EN 10219
5	3	Backrest ring 700x500, tube 60x30x1.5, bent ring R60	S235JR, EN 10219
4	3	Seat ring 700x790, tube 30x30x1.5, bent ring R60	S235JR, EN 10219
3	4	Leg frame 790x200, tube 30x30x1.5, bent ring R60	S235JR, EN 10219
2	2	Side crossbar 30x30x1.5 L760, welded inside item 1	S235JR, EN 10219
1	2	Side frame 820x500, tube 60x30x1.5, bent ring R60	S235JR, EN 10219

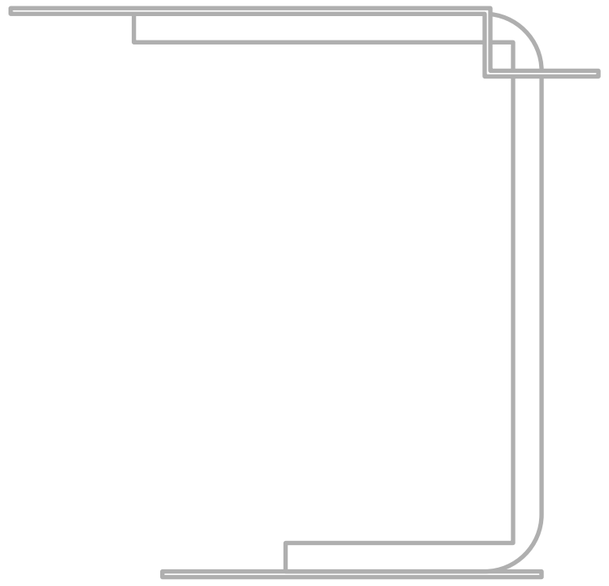
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Created by	Approved by: -	Document type: Assembly drawing	Units / tolerances: mm - ISO 2768-mK
Title: **TOCHI BED**		Material: S235JR / C75S	Finish: Epoxy powder, RAL
Drawing number: **SM-26-01**	Supplementary title: Daybed, 3 modules - assembly	Date of issue / Rev.: 2026-10-02 / A	Sheet / size / lang.: 1/1 A3 en

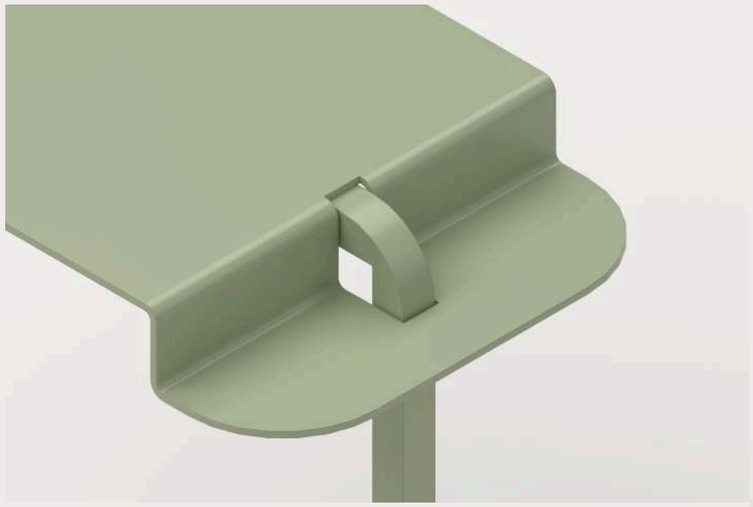
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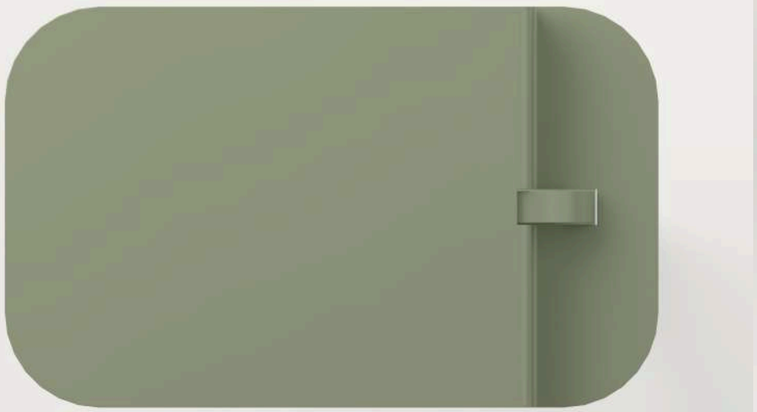
TOCHI Side Table

Support surface, suitable for a laptop, coffee or cocktails, and everyday objects. Made from a tubular steel frame and a bent sheet-metal top.

With two levels at different heights, it expands its functionality as a compact and distinctive support surface: a workstation for a laptop, a place for a cup of coffee or a cocktail, or simply a practical surface for the objects that accompany daily routines.

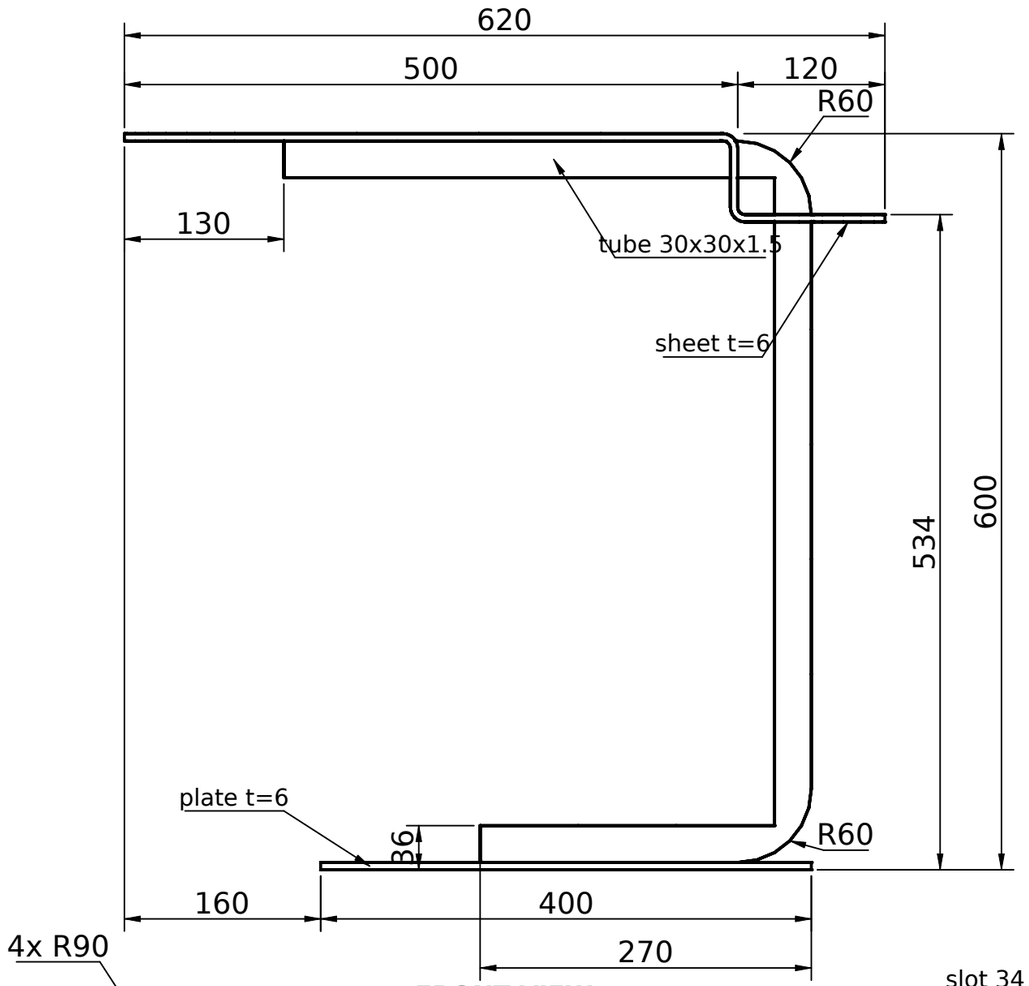




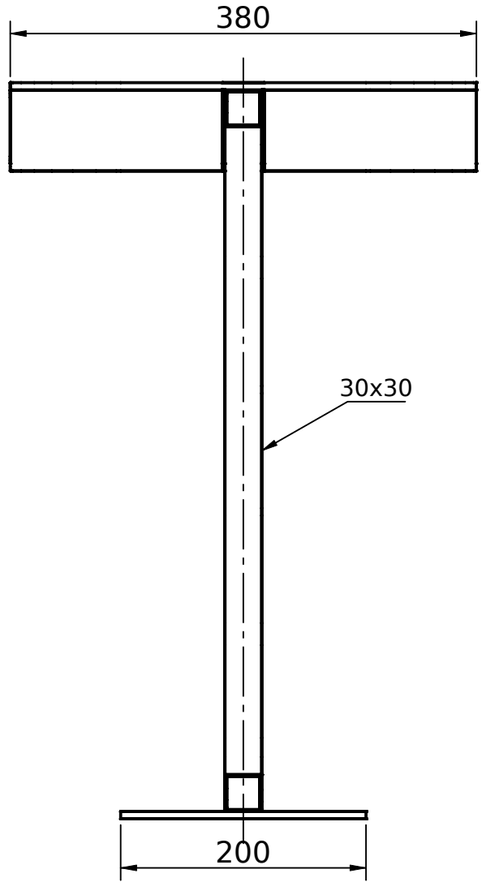




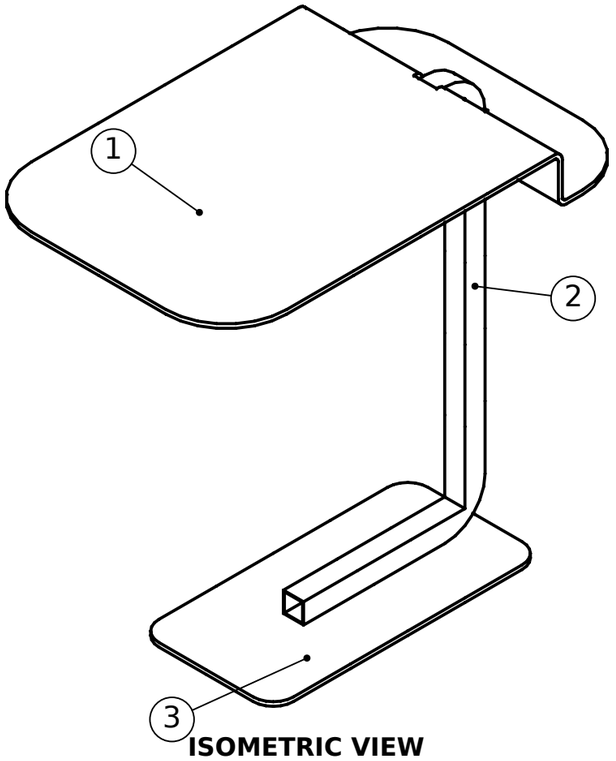
TOCHI X SITUÉR MILANO



FRONT VIEW

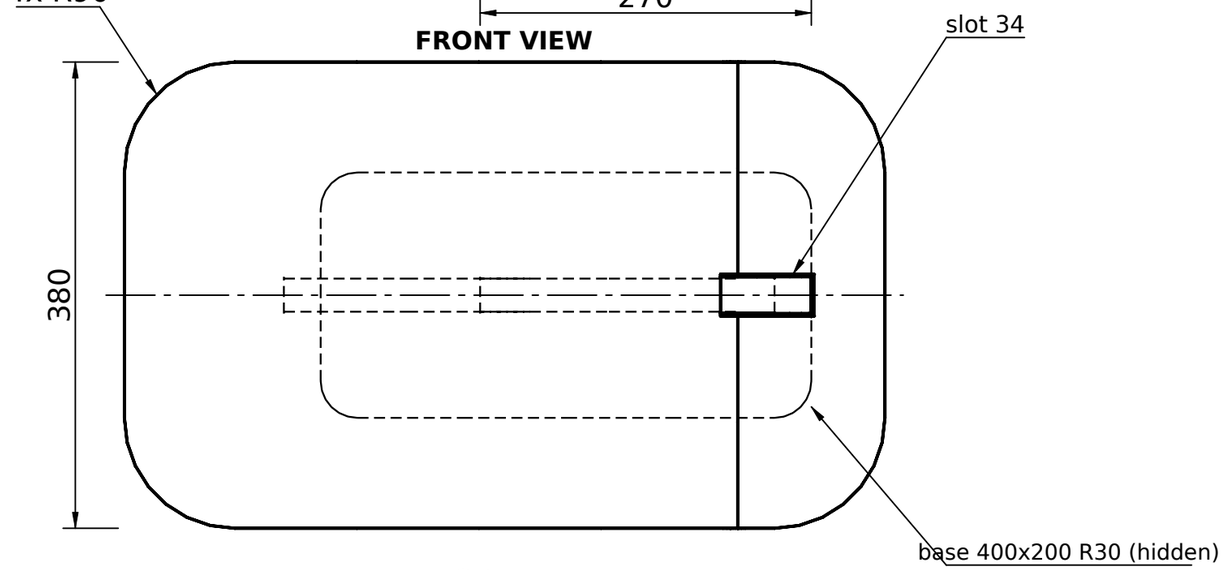


LEFT VIEW



ISOMETRIC VIEW

not to scale



TOP VIEW

NOTES

1. Dimensions in mm. General tolerances ISO 2768-mK.
2. Tube bends notch-and-fold: outer radius R60, inner corner sharp.
3. No welding. Top is dropped onto the tube and screwed from below.
4. Edges deburred and broken (ISO 13715). Finish: epoxy powder coat, RAL colour per collection colour chart.

Item	Qty	Description	Material / spec
4	2	Screw M6 ISO 10642, top to tube	steel 8.8, zinc plated
3	1	Base plate t=6, 400x200 R30	S235JR, laser cut
2	1	Frame, tube 30x30x1.5, C-bent R60	S235JR, EN 10219
1	1	Top, sheet t=6, 620x380 R90, Z-bent	S235JR, laser cut + bent

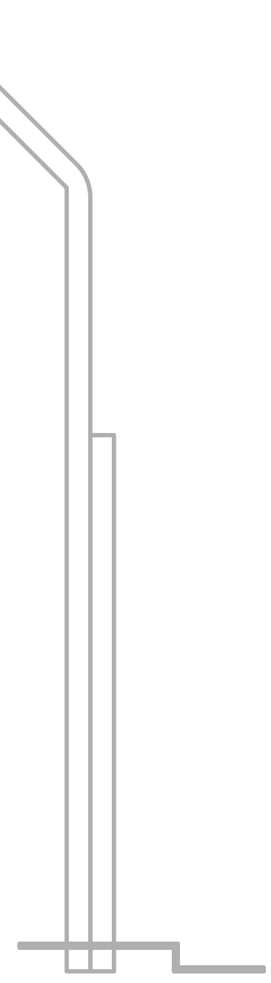
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Created by	Approved by: -	Document type: Assembly drawing	Units / tolerances: mm - ISO 2768-mK
Title: **TOCHI TABLE**		Material: S235JR (EN 10025-2)	Finish: Epoxy powder, RAL
Drawing number: **SM-26-02**	Supplementary title: Side table - assembly	Date of issue / Rev.: 2026-10-02 / A	Sheet / size / lang.: 1/1 A3 en

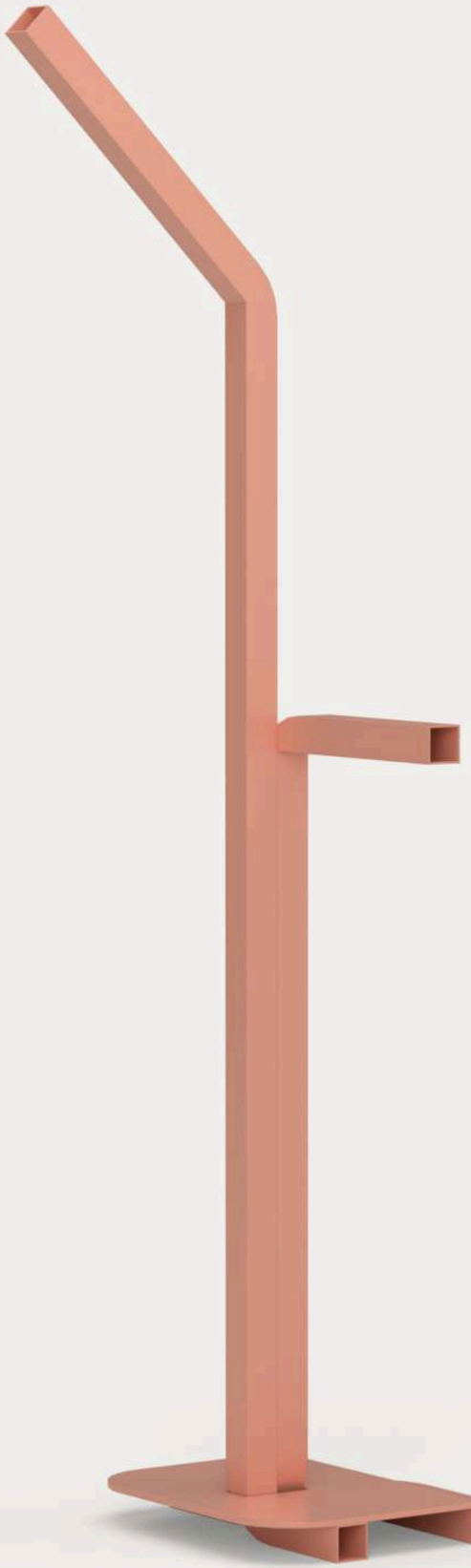
Element 3

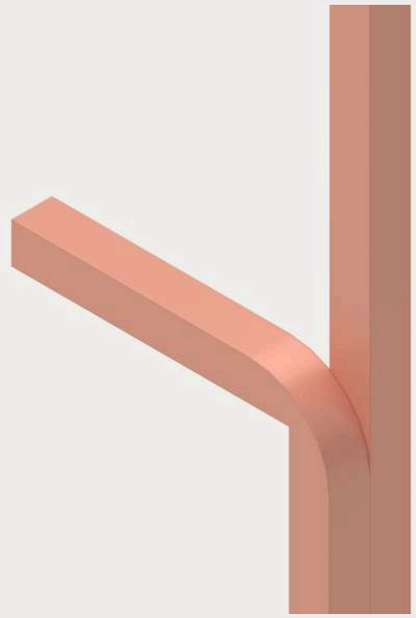
TOCHI Hanger

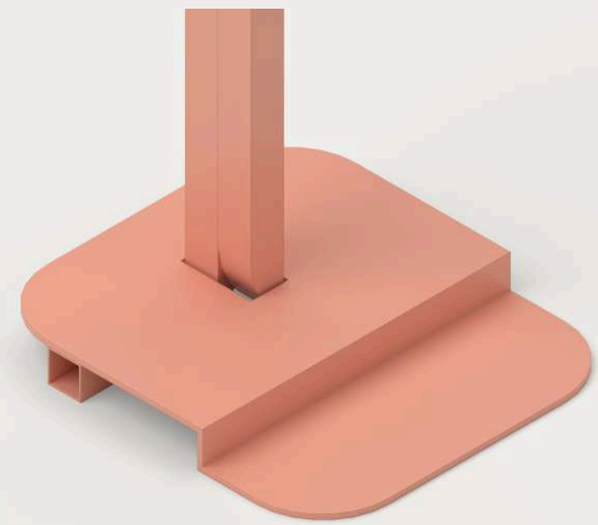
A versatile companion to the bed or a standalone piece, with two levels designed to keep everyday essentials within easy reach.

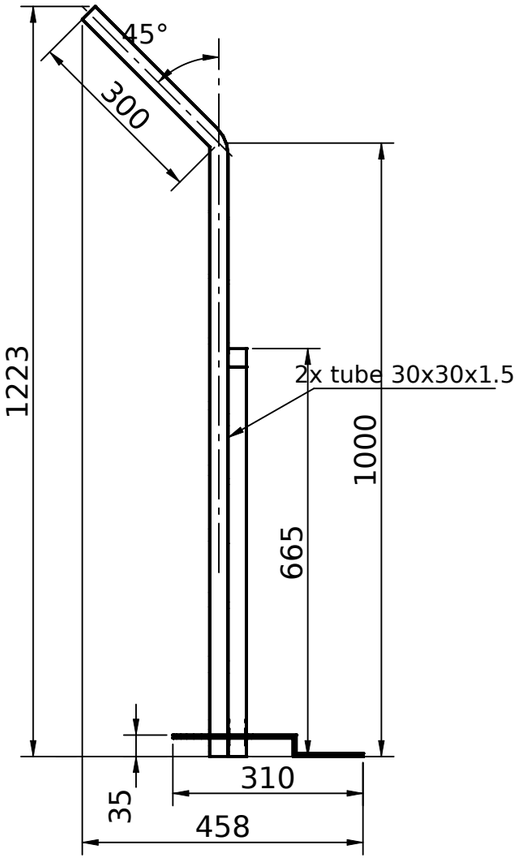
Designed to integrate with the bed system, it can also stand independently. Its two different-height levels are designed to accommodate a variety of everyday objects, from jackets and clothing on the higher surface to bags, headphones, and other personal items on the lower one.



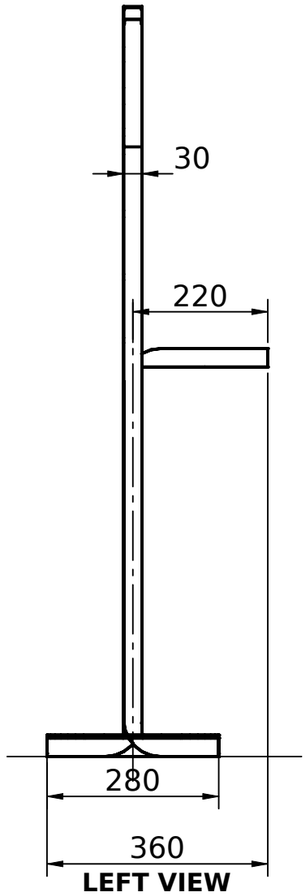




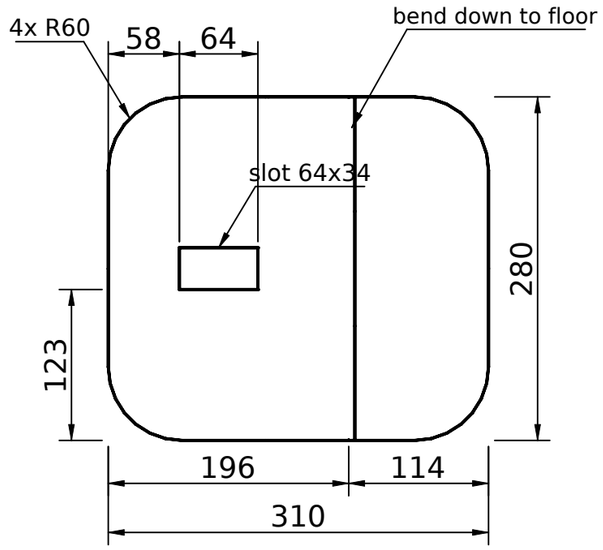




FRONT VIEW

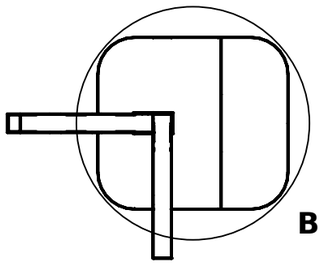


LEFT VIEW

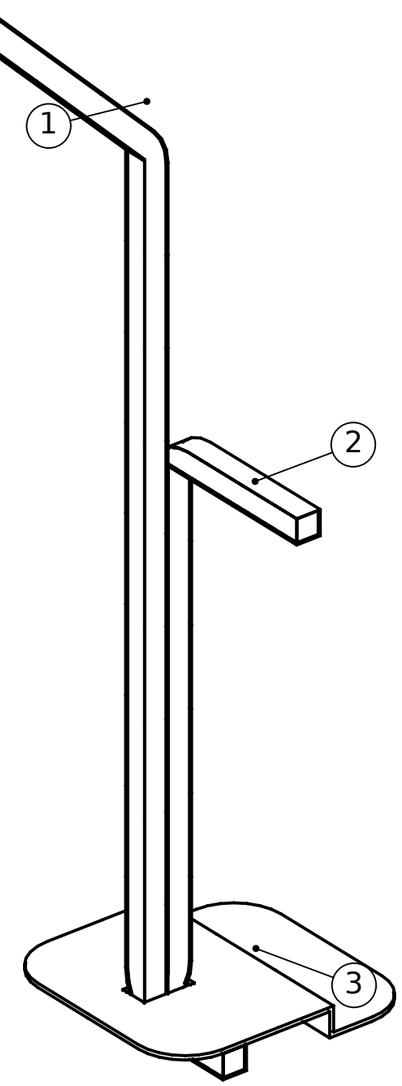


DETAIL B - BASE PLATE t=5 (TOP VIEW)

scale 1:5



TOP VIEW



ISOMETRIC VIEW

not to scale

NOTES

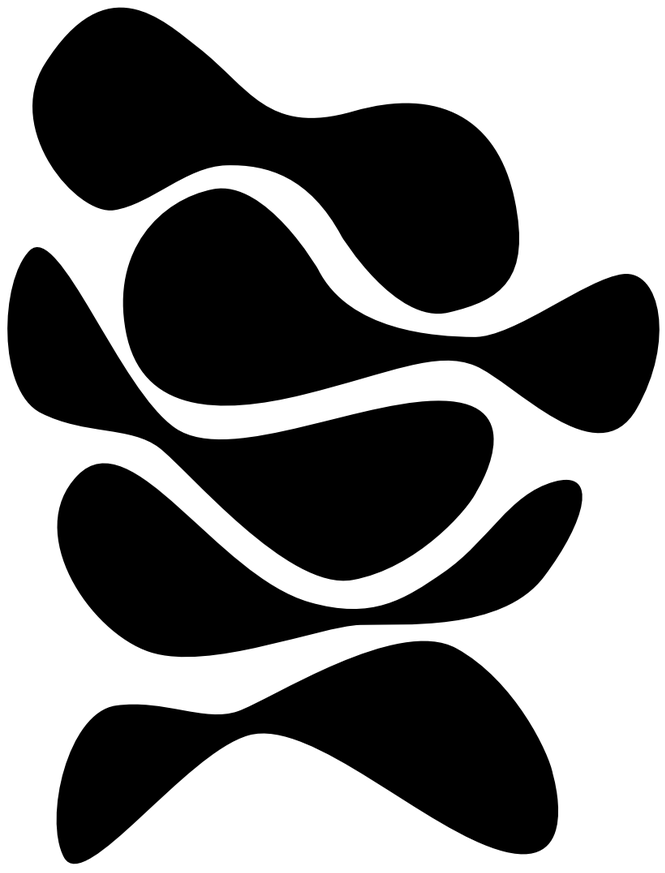
1. Dimensions in mm. General tolerances ISO 2768-mK.
2. Tube bends notch-and-fold, outer radius R60, inner corner sharp. No welding.
3. Tubes stand on their feet; the plate (top at 35) rests on the feet and on the lower rail of the bed side frame. Tubes 10 mm from its outer face. Tube-to-plate fixing to be agreed with Situer.
4. Edges deburred and broken (ISO 13715). Finish: epoxy powder coat, RAL per colour chart.

Item	Qty	Description	Material / spec
3	1	Base plate t=5, 310x280 R60, Z-bent, slot	S235JR, laser cut + bent
2	1	Lower tube 30x30x1.5: foot 90 deg + arm 220	S235JR, EN 10219
1	1	Upper tube 30x30x1.5: foot 90 deg + top 45 deg	S235JR, EN 10219

Legal owner	Client / project: Situer Milano - Terraviva 2026	Projection	Scale: **1:10**
Created by	Approved by: -	Document type: Assembly drawing	Units / tolerances: mm - ISO 2768-mK
Title: **TOCHI HANGER**		Material: S235JR (EN 10025-2)	Finish: Epoxy powder, RAL
Drawing number: **SM-26-03**	Supplementary title: Coat hanger - assembly	Date of issue / Rev.: 2026-10-02 / A	Sheet / size / lang.: 1/1 A3 en

Palette

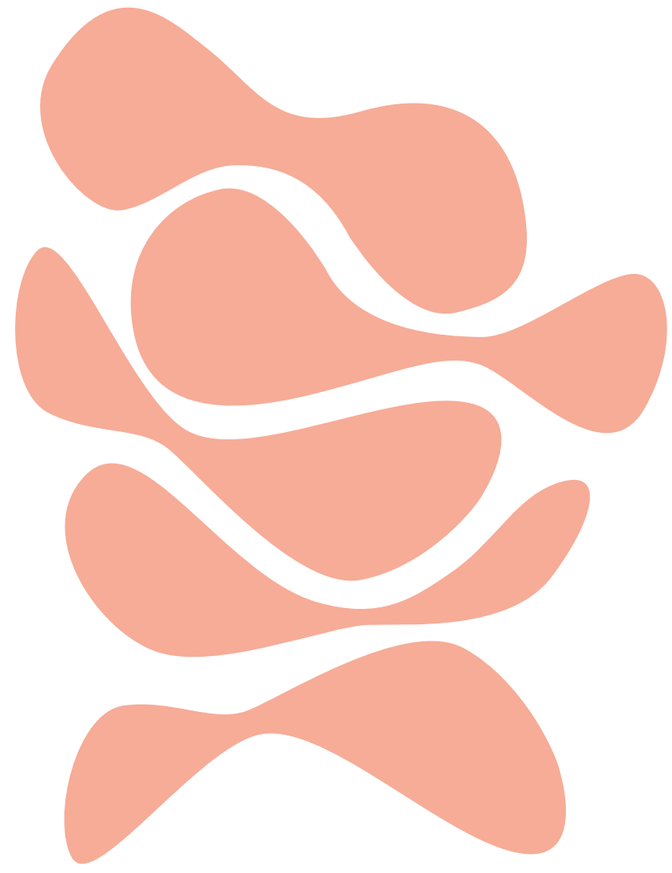
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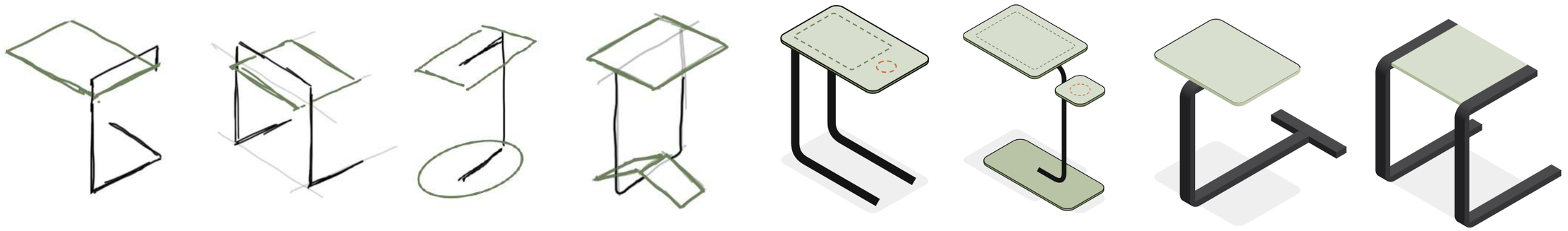
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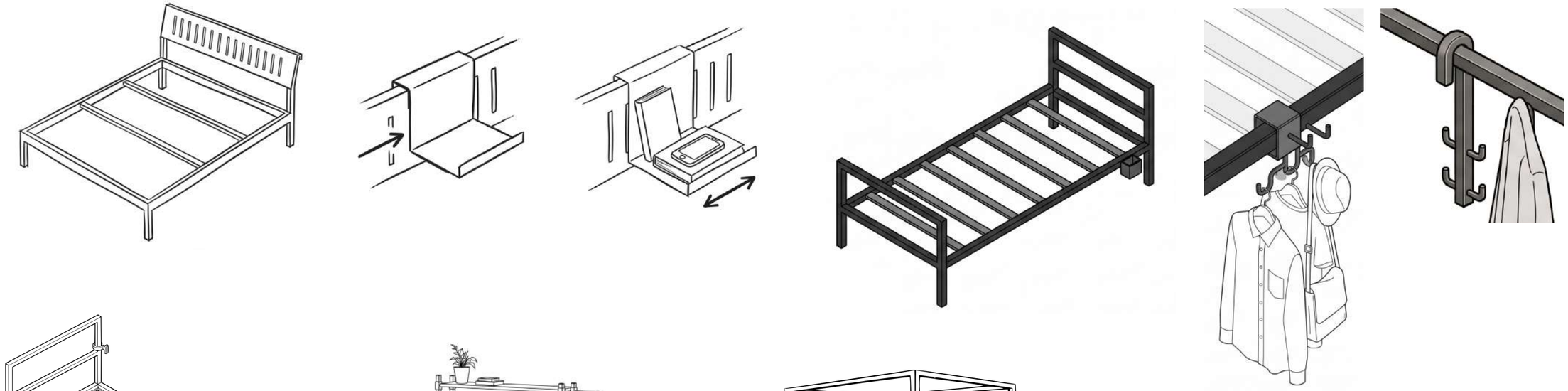


SALMON
#F6AC97



Process







TOCHI X SITUÉR MILANO

TOCHI X Situér Milano

Tochi is designed for the continuous transformation of everyday life.

Together, these elements form a modular and evolving system, where every object can take on different roles without losing its identity.

The name Tochi comes from the Venetian dialect, meaning pieces, individual elements that can come together, change, and take on new forms over time.

Because Tochi is not a collection of fixed objects. It is a system designed to evolve with you.

Tochi: pieces that adapt to life.