

BTAMO

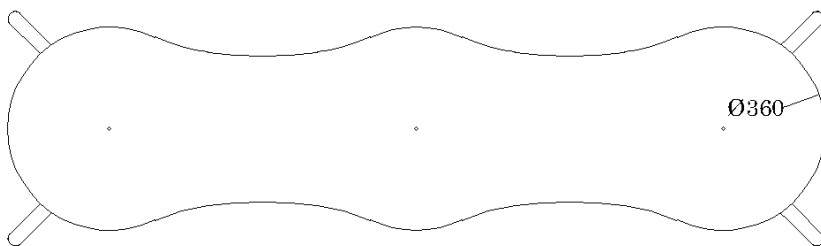
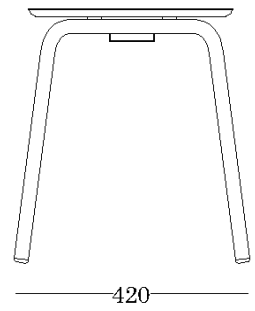
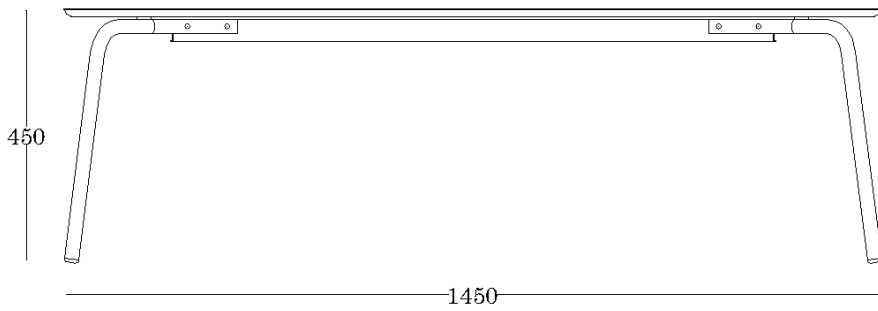
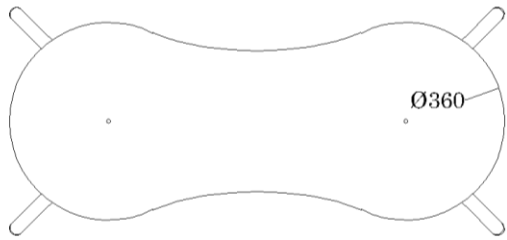
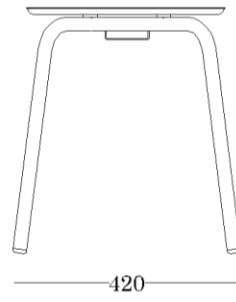
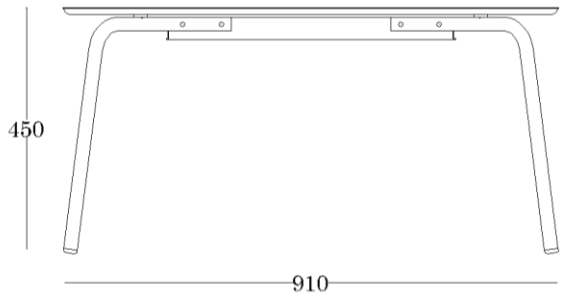
Tam

Stainless Steel H450 Bench

The TAM collection is based on the circle as the minimal unit of expression, an essential element that gives rise to organic and versatile configurations. Its modular design allows for an infinite number of compositions, from individual pieces to complex structures, fostering flexible connections between users. TAM is a customizable collection that adapts to every space and need, combining design with functionality.

DESIGNED BY NAHTRANG





DIMENSIONS

Double Bench:

91cm x 42 cm x 45 cm x 45 cm
(35.83" x 16.54" x 17.72 x 17.72)
[width x depth x height x seat
height]

Triple Bench:

145cm x 42 cm x 45 cm x 45 cm
(57.09" x 16.54" x 17.72 x 17.72)
[width x depth x height x seat
height]

WEIGHT

Double Bench: 15,15 kg

Triple Bench: 17,00 kg

PACKAGING

Double Bench:

1 unit: 110 cm x 41 cm x 97.5 cm
(43.31" x 16.14" x 38.39")

2 units:

Box 1 dimensions: 110 cm x 12 cm x
72 cm (43.31" x 4.72" x 28.35)

Box 2 dimensions: 54cm x 54cm x 62cm
(21.26" x 21.26" x 24.41)

Triple Bench:

1 unit: 150 cm x 41 cm x 97.5 cm
(43.31" x 16.14" x 38.39")

2 units:

Box 1 dimensions: 165 cm x 95 cm x
8 cm

Box 2 dimensions: 54cm x 54cm x 62cm

CERTIFICATION

Product tested under the European standard EN
16139:2013, category of general use L2.

ACCESORIES

Cushion

Backrest

Floor linking piece

ORIGIN

100% made in Europe

DESIGN

Nahtrang



COMPONENTS

FRAME

Material

Beam made of 80 mm (3.15") x 40 mm (1.57") rectangular section precision tube with a thickness of 2 mm in stainless steel and legs made of 25 mm (0.98") diameter cylindrical precision tube with a thickness of 2 mm (0.08") in stainless steel AISI 304 (EN-10296-2 normative).

Tensile strength > 647 N/mm² (93,800 psi);

Elastic limit > 296 N/mm² (42,900 psi); Elongation > 54 %

Finish

Stainless steel

SEAT

Stainless steel + compact

Brushed stainless steel sheet on compact board with a diameter of 340 mm (13.39") and a thickness of 10 mm (0.40"), consisting internally of paper fibres treated with thermosetting resins, compressed at high pressures and temperatures and coated with natural wood or melamine sheets, CNC machined with rounded edges.

Finish

Stainless steel

ACCESORIES

BACKREST

Accesorie with an easy assembly and Disassembly made from a curved precision cylindrical tube with a diameter of 25 mm (0.98") and a thickness of 2 mm (0.08") in AISI 304 stainless steel (according to Standard EN-10296-2).

Tensile strength > 647 N/mm² (93,800 psi);

Elastic limit > 296 N/mm² (42,900 psi); Elongation >54 %

Finish

Stainless steel

COM REQUIREMENTS

Cushion: 40 cm (15.75")