





From this early "alchemist" phase also came my interest in innovation, leading me to design acoustic covers, furniture, and other objects; the focal point of my interest was to find the strange connection between space and object, voice and form, light and touch. I know now that I am looking for a balance and connection in the complexity of the dependencies between various media.

Fdit Szabo



TAME represents a niche in the world of furniture design.

> By the traditional yet novel use of ceramic in terms of its form, by its unique and refined shape it re-interprets the definition of tailor made furniture.

The sophisticated sculptural forms of TAME furniture invoke the spirit of ancient functional sculptures and traditional and figurative furniture, carefully created by artisans.





TAME
COLLECTION
the tame pack
in space

The TAME series of ceramic seatings offers a refreshing variation to mass-produced furnishings in refined, functional sculptural pieces. The FOX, BEAR and DEER pieces are part of the TAME furniture series. The many possible arrangements of the organic furniture forms recall wild animals that have been tamed. Produced in small runs, the pieces are made of long-lasting, durable, high-quality materials, making them suitable for indoor or outdoor use.

TAME animals arranged in packs make joyful spectacles for events or festivals thanks to their sculptural forms and rounded, inviting shapes. The pieces of the TAME series organize space by delineating areas and suggesting direction. They prompt us to find the arrangement most personally ergonomic, facilitating ideal spatial relationships in a group environment.





The fox cubs brought in by fur hunters were raised in confined cages, in the never-ending hope that they would someday be freed. As a child, I thought I could keep them alive by drawing them.

The peculiar feature of the FOX is its swinging and twirling tail. Ears poking out of the fox's mane became soothing and alluring to the touch.

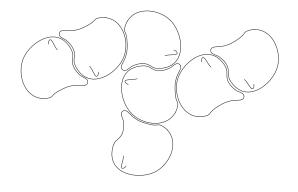


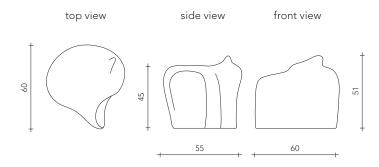












COLOURS *	fiery red	rose alabaster	crystal graphite	green moss	sea turqoise	metallic bronze	'	old metallic	mother of pearl white	'
	•	•	•	•	•	•	0	0	•	•

* can be ordered in any custom colour

MATERIAL

Made of special high quality chamotte clay mass, fired to high temperature to make the furniture long-lasting, durable and frost proof

COMPRESSIVE STRENGTH 100 N/mm²

BENDING STRENGTH: 20 N/mm²

Tests were performed by BME, Department of Construction Materials and Engineering Geology

WEIGHT 40 kg

The furniture is hollow thanks to the method used to press their forms, making them light and easily arranged

DIMENSIONS

W 55 cm L 60 cm H 45 cm

FROST PROOF

The burning process solidifies the furniture into a material that is so dense that its porosity becomes almost zero and frost cannot affect it

FIRE RESISTANT

TAME furniture meets the requirements of the highest fire resistance class 'A1'

100% UV RESITANT

TAME is not affected by UV rays and maintains its colour intensity forever

CHEMICAL RESISTANT

Tame is resistant to all basic and acidic cleaning materials (e.g. Acetic Acid, Nitrous Dissolvent, Phosphoric Acid, Soda)

HIGH HYGIENIC LEVEL OF STANDARDS

Burning at high temperature results in chemically resistant and waterproof materials, which means that TAME can be easily cleaned to meet the highest hygienic standards



TAME BEAR ceramic seating

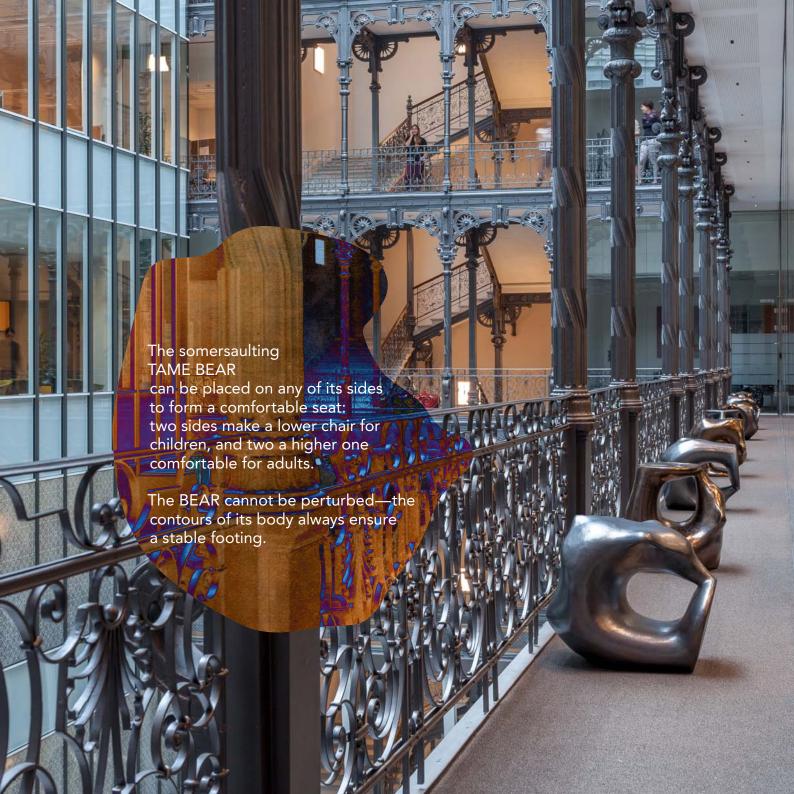
Once, as I was picking raspberries,
I lifted a branch and suddenly found myself
face to face with bear, both of us eating
the same fruit. Luckily nothing happened.
Both the bear and I turned onto our
separate paths.

The bear feels large and soft, just like a big plush toy.
We wish we could snuggle up into it like we would into an armchair.



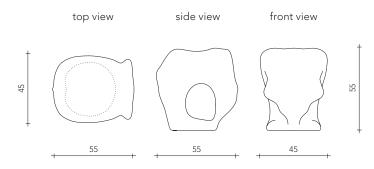












COLOURS *	fiery red	rose alabaster	crystal graphite	9	sea turqoise				mother of pearl white	
	0	•	•	0	•	•	•	•	•	•

^{*} can be ordered in any custom colour

MATERIAL

Made of special high quality chamotte clay mass, fired to high temperature to make the furniture long-lasting, durable and frost proof

COMPRESSIVE STRENGTH 100 N/mm²

BENDING STRENGTH: 20 N/mm²

Tests were performed by BME, Department of Construction Materials and Engineering Geology

WEIGHT 40 kg

The furniture is hollow thanks to the method used to press their forms, making them light and easily arranged

DIMENSIONS

W 45 cm L 55 cm H 55 cm

FROST PROOF

The burning process solidifies the furniture into a material that is so dense that its porosity becomes almost zero and frost cannot affect it

FIRE RESISTANT

TAME furniture meets the requirements of the highest fire resistance class 'A1'

100% UV RESITANT

TAME is not affected by UV rays and maintains its colour intensity forever

CHEMICAL RESISTANT

Tame is resistant to all basic and acidic cleaning materials (e.g. Acetic Acid, Nitrous Dissolvent, Phosphoric Acid, Soda)

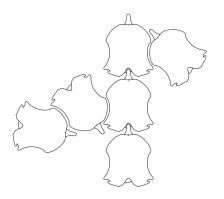
HIGH HYGIENIC LEVEL OF STANDARDS

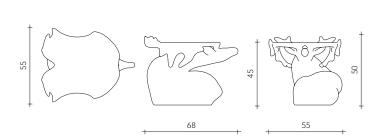
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side view

COLOURS *	fiery red	rose alabaster	crystal graphite	9	sea turqoise	metallic bronze		old metallic	mother of pearl white	'
	0	•	•	•	•	•	•	•	•	•

* can be ordered in any custom colour

front view

MATERIAL

Made of special high quality chamotte clay mass, fired to high temperature to make the furniture long-lasting, durable and frost proof

COMPRESSIVE STRENGTH 100 N/mm²

BENDING STRENGTH: 20 N/mm²

Tests were performed by BME, Department of Construction Materials and Engineering Geology

WEIGHT 42 kg

The furniture is hollow thanks to the method used to press their forms, making them light and easily arranged

DIMENSIONS

W 55 cm L 68 cm H 50 cm

FROST PROOF

top view

The burning process solidifies the furniture into a material that is so dense that its porosity becomes almost zero and frost cannot affect it

FIRE RESISTANT

TAME furniture meets the requirements of the highest fire resistance class 'A1'

100% UV RESITANT

TAME is not affected by UV rays and maintains its colour intensity forever

CHEMICAL RESISTANT

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