

Catalog 2020

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TOOU is not just a producer. We strive to create objects through projects and a production that put people at the heart of things, all people. Our design is democratic, accessible and customizable.

Our dynamic design combines contemporary taste with the tradition of the great design schools of the twentieth century. We materialise projects where technology is deployed in the service of the end user, through optimized processes that produce comfortable, safe, and beautiful objects that are as aesthetically pleasing as they are practical.

Our primary aim is that each object is desirable, affordable and customizable, with a range of materials, shapes, and colors that can transform a mass-produced product into a highly personal one.

Our métier is creating objects that are durable in their design and aesthetics, and that are never superfluous accessories designed for facile consumption that is dominated by ephemeral trends.

Our items are everyday items that will become a familiar and comforting part of your day-to-day life, with features and profiles that will be the companion to your domestic environment.

TOOU, dedicated to you.

### PRODUCTS

We have always believed in a democratic design that sets man above aesthetics. We believe in ideas born out of the fusion between different cultures. We like to think of a world where the shape of an object is defined by its purpose, a world in which production processes are primarily driven by ethics and aimed at avoiding unnecessary waste.

### TOMO by Ryota Yokozeki

TOMO SIDE TABLE Structure in polypropylene and natural waste. Color eco white.



Tomo, a Japanese word that means "friend", is the name of this clean and functional side table.

A famous aphorism states: "Friends are like walls. Sometimes you lean on them, and at other times it is essential to just know that they are there." Imagine a silent friend who is always there incredibly light and adaptable, it is made in polypropylene for you: Tomo is exactly what we all need!

Its ideal manageability makes it the perfect shelf to place a book or your glasses while in the intimacy of your living room or home garden and its high versatility makes it perfectly adaptable to thus respecting its important eco sustainability policy.

shared environments, such as lobbies and waiting rooms. Tomo is an everyday object with a minimal and precise taste.

Characterized by a strong Japanese aesthetic, it is the ultimate side table to give personality to a décor. Tomo collection is and recycled waste materials with low environmental impact. With this modern and essential small table, TOOU reconfirms its bet on the compatibility of its products with the environment,



### **TASCA** by Simone Viola

TASCA LOUNGE CHAIR Seat and back in Gabriel upholstery. Color pink.

Base in matt black metal.





If you close your eyes and think of a lounge chair, in all likelihood you will imagine overly lavish interiors. Not anymore. Tasca is a collection with a refined but deliberately non-exclusive design: it The lounge and the ottoman form a unique collection thanks to stands out as a countertrend item, eliminating stereotypes and allowing everyone to have access to beauty.

Conceived with a double function, for both private and public spaces, Tasca collection consists of a lounge and an ottoman, characterized by a modern design and an irresistible and timeless elegance. These sober and comfortable items make every room

welcoming and create the perfect location to enjoy a moment of peace in which time flies imperceptibly.

the skillful use of a single modular cushion in which lies the heart of the project, composed of elements in recycled materials. With its distinctive black metal base and fabric or eco leather

upholstery, Tasca collection offers a range of options that makes it perfect for all tastes.

TASCA LOUNGE CHAIR Seat and back in standard upholstery. Color blue.

### TASCA OTTOMAN Seat in standard upholstery. Color blue. Base in matt black metal.

Base in matt black metal.



### OUTO by Sander Mulder



OUTO ARMCHAIR Structure in polypropylene. Color black and white.

Born to stay out, enjoying the sun and rain, unafraid of heat, humidity or temperature changes, the Outo collection aims to bring high-end comfort and design out in the open air. As the name of this collection is also an anagram for our brand, it includes everything we stand for; a family that showcases quality, ergonomics and diversity, balanced with perfect aesthetics. The waterproof and uv-resistant material is shaped into a collection of seating solutions that are generous in size, yet lightweight and easy to handle.

wind gusts flow through, functional merits that are also defining the distinctive style of this family.

The diverse pieces that together form the OUTO family, provide solutions that actually suit both outdoor and indoor contexts, for

example with (arm) chairs that will blend with each other or any table. Or with complementary accessories such as the connector table, that makes it possible to marriage two or more armchairs in a row for an outdoor wedding, an indoor conference, or just a loveseat.

And the lounge and rocking chairs are sporting wide, comfortable backrests, which immediately conveys the idea of a leisurely afternoon in the garden or in front of your fireplace.

Where the hocker annex side table is then the perfect candidate Well-designed slots allow for raindrops to drain quickly and let to place your drinks and books, or simply rest your weary feet. Outo easily stacks, making it a perfect candidate to quickly deploy in your garden or on your terrace.

> Standard available in white and black, plus an elegant dark green. Other colours on request.



OUTO CHAIR Structure in polypropylene. Color white and dark green.



OUTO CONNECTOR TABLE Structure in polypropylene. Color black.



OUTO HOCKER Structure in polypropylene.

Color white.

OUTO ROCKING CHAIR Structure in polypropylene. Color dark green. OUTO LOUNGE CHAIR Structure in polypropylene. Color black and dark green.







### EEX by Simone Viola

EEX SQUARE DINING TABLE Structure in metal and nylon. Color black.

Table top in polypropylene. Color black.



X. A sound, a symbol, a meaning. All enclosed in a shape that is colour. The top has no sharp corners or edges, and its shape is always recognisable by its intrinsic, essential stability.

rather than the mathematical variable, our reference is to the A soft, rounded shape that lets water drops and dew slip away, very archetype of a a supporting structure, just like a circle free of any grooves and unnecessary decorations, ideal for a would stand for a wheel.

Eex presents a collection of contract tables that also have a tops The simplicity of its iconic shape allows for a perfect combination available in two heights and suitable for different uses: either as side or dining table, in the black, white or light gray finish, in and outdoor applications. which polypropylene and metal components blend into a single

further emphasised by a light, elegant mirror-polished outline. practical and comfortable use.

with all of the TOOU seats, creating ideal solutions both for indoor

EEX ROUND SIDE AND DINING TABLE Structure in metal and nylon. Color black.

Table top in polypropylene. Color black.



### THICK TOP by Simone Viola



THICK TOP HIGH SIDE TABLE Structure in eco plastic. Color eco white.

Top and cap in polypropylene. Color black.

### THICK TOP LOW SIDE TABLE Structure in eco plastic.

Color eco light brown.

Top and cap in polypropylene. Color dark brown.

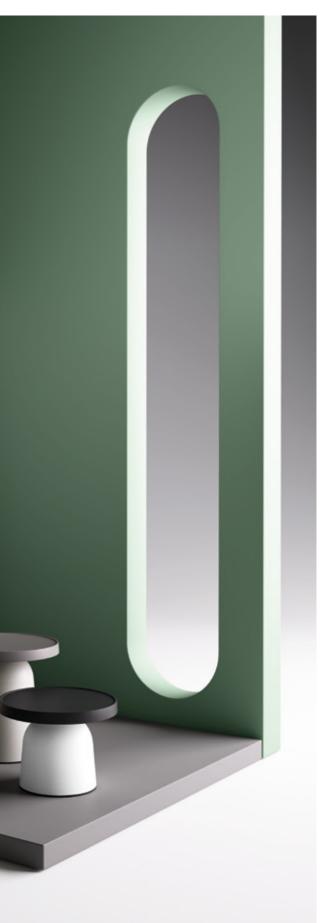


A name that is almost an onomatopoeic sound, a shape designed for the interior and the exterior alike, in two different heights that make it a versatile and flexible object. The two heights are suitable for different uses, as a table or even as a valet stand, to be placed freely around the house, in the garden, in public places or restaurants. The slight grooves and the proportions of the top almost resemble a tray in size and maneuverability. Although the name refers to the considerable thickness of the top, the object sports at the same time an unexpectedly light weight and ease of handing, thanks to a clever use of materials.

The gently sketched-out base is a testament to TOOU's renewed commitment to pay greater attention to the environmental impact. The sober, refined colours of both the top and the thin closing base, in black and dark brown, match perfectly with the vibrant textures of the ecoplastic body, match perfectly with the vibrant textures of the ecoplastic body, available in two natural shades: Eco white and Eco light brown.

We consider Thick Top a first, important step towards an icreasingly ecoconscious design with the lightest possible impact on our Earth.





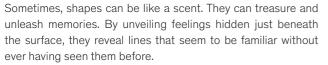
### **CADREA** by Simone Viola

CADREA CHAIR WITH UPHOLSTERY Structure in polypropylene. Color black.

Seat upholstery in eco leather. Color black.

CADREA CHAIR Structure in polypropylene. Color white.





Indeed, this is the case for the Cadrea collection. Just like a Madeleine de Proust, it bears the well-known form of a bistro from dark brown to black, with the addition of a surprisingly chair, of which it maintains the comfort and ease of handling typical of a daily-use object, combined with the freshness of a completely refurbished, contemporary design. The chair and the two high and low stools make up the essential elements necessary colours: black, coffee and cognac.

to meet the requirements of a home, either indoor or outdoor, but they also fit perfectly in a restaurant or in a cafe.

Cadrea is a polypropylene and fiberglass monoblock characterized by lightweight, resistance to light and weatherproofing, whose sober palette of colours ranges from white to light brown and elegant dark green.

As a complement to the collection, the indoor version features lightweight eco-leather seat paddings in matching or contrasting

### CADREA CHAIR WITH UPHOLSTERY

Structure in polypropylene. color white.

Seat upholstery in eco leather. Color cognac.









### CADREA HIGH STOOL WITH UPHOLSTERY Structure in polypropylene. Color dark brown.

Seat upholstery in eco leather. Color coffee.

CADREA LOW STOOL Structure in polypropylene. Color white.

## **STELLAR** by Sander Mulder



STELLAR HOLES Structure with holes in polypropylene. Color white.

STELLAR Structure in polypropylene. Color black.



Stellar (stěl'ər) [derived from the Latin word Stellaris] "Relat-ing to, involving, or resembling a star or stars, or comparable with stars for beauty and quality".

In this case a timeless design meant to be used on a daily basis, where its stellar lines serve both a functional and aesthetic purpose. A shape conceived from childhood memories, where the comfort of those traditional wooden school chairs from the 1950's with their humble, functional use of materials has been reinvented into a 21st century stackable monoblock plastic chair. The strong lines shared with modern fighter planes and military decorations are decontextualized and put together to form a

peaceful inviting multi-functional design. The star-like, triangular volumes on the rear and bottom parts emphasize the load-bearing function of these structures, and form a pleasant aesthetic contrast with the soft and welcoming ergonomics of both seat and backrest.

Stellar is offered in a delicate textured in polypropylene reinforced in fiberglass, and available in five different colours: white, cool gray, anthracite, black and mint green.

The perforated version, ideal for outdoor applications, and the upholstered version, with colou matched or contrasting fabrics applied onto the seat and backrest, complete the collection.





### STELLAR HOLES

AND STELLAR Structure with holes in polypropylene. Color anthracite and mint green.

STELLAR UPHOLSTERY Structure in polypropylene. Color cool gray.

Upholstery cool blue.



## **TA** by Simone Viola

TA ARMCHAIR Shell in polypropylene.

Color ocean blue.

Er base in metal chrome.

TA UP ARMCHAIR Shell upholstered. Color mustard.

Yi base in black metal and

black oak.

e in metal chrome.



Certain objects retain their shape, almost unchanged, in time and design but can interpret and refine their archetype.

It happens with everyday objects, used so often that their shape becomes obvious: a fork, a plate, a chair.

The shape reflects its use and its aesthetics can never be compromised. This has always been the guideline for our design: a flowing design triggered directly by natural ergonomics. Ta, monosyllabic sound, as simple as the first word of a child, in Chinese, means either him or her, exactly the same, human identity regardless of gender, universal.

And the chair is, in fact, a human object, moulded around its use. It traces the profile of the body, eating or working at the table. It allows a resting position, halfway between a state of wakefulness

and sleep, moments spent waiting or enjoying company. With Ta, we want to offer an elegantly simple answer to the demand for ergonomics and aesthetics. Its design is inspired by the style of the 50's but with a touch of absolute contemporaneity, that of honest and democratic design, made possible by an advanced but relatively simple construction technique.

Available in a wide variety of solutions, its strength lies in this flexibility. Three solid, flowing and sinuous shells, also available in upholstered version, for completion with five curved metal tubular bases with wooden elements, characterized by essential design. The range of colors proposed reflects a contemporary taste, with the possibility to add seat pads to the shells, making it possible to create numerous customized combinations.

TA ARMCHAIR Shell in polypropylene. Color black.

Yi base in black metal and black oak.

### TA ARMCHAIR Shell in polypropylene. Color mustard.

Er base in black metal.













TA CHAIR Shell in polypropylene. Color mustard.

Er base in black metal.

TA CHAIR Shell in polypropylene. Color black.

Yi base in black metal and black oak.

TA ROCKING CHAIR Shell in polypropylene. Color white.

Er rocking base in metal chrome and natural oak.



### TA UP CHAIR Shell upholstered. Color light gray.

Er base in black metal.





TA HIGH AND LOW STOOL Shell in polypropylene. Color black and mustard.

San base high and low black metal.



### Seat Pad



TA UP HIGH STOOL Shell upholstered. Color black.

San base high in black metal.

TA LOW STOOL Shell in polypropylene. Color white.

San base low in metal chrome.







DARK GREEN

MUSTARD



A convenient solution to add to chairs or stools with plastic seat, in eight variant colours.



RED



### OCEAN BLUE

### PA.HE.KO by Simone Viola

ΗE

Color white.

### PA

Structure in polypropylene. Color white.

Ring in polypropylene. Color black.

Ring in polypropylene. Color black.

Structure in polypropylene.

### KO

Structure in polypropylene. Color white.

Ring in polypropylene. Color black.

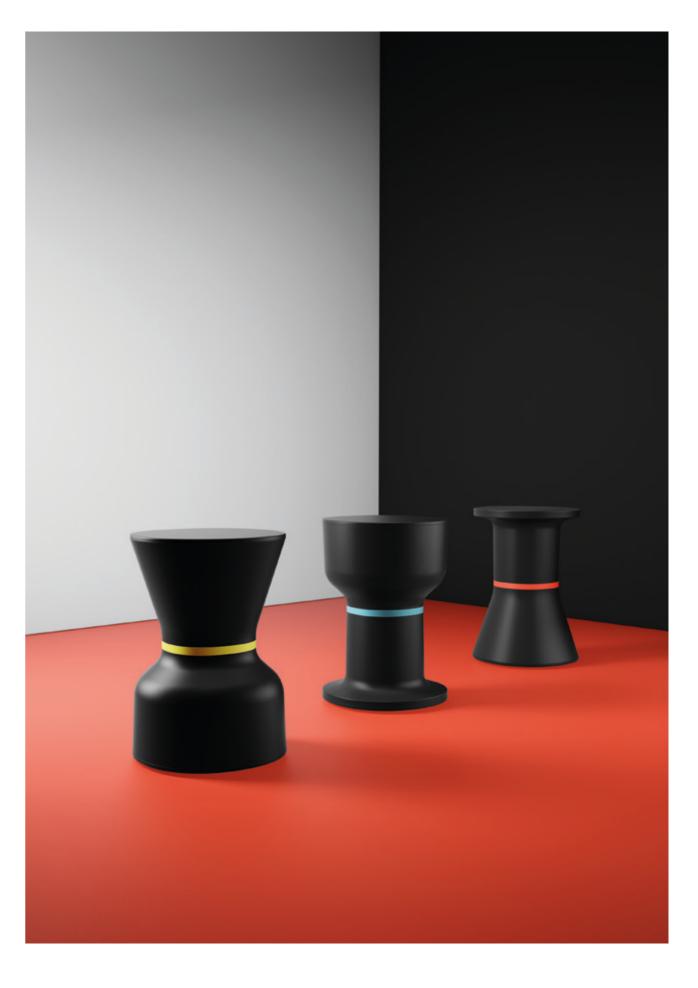


Paheko means "combination" in the Maori language. Essential yet non-simplified volumes, cross-references to well-known shapes, seen and recorded in our memories as archetypes of vases, columns and capitals.

These objects stand out almost undefined as for their usage, reinterpreted from time to time.

Put a book on it nearby a bed and it will become a nightstand; a cocktail by a pool will make it an outdoor table; inside the house or in a bathroom it could turn into a stool, while in a restaurant or

café it could serve as a bag holder. The shape changes, capsizes, blends with the environment. Its volumes offer the coordinated harmony of an object that is somehow out of trends, mixing the neoclassical 1980's style with the minimalistic design of the XXI century. Up and down are ready to be overturned reinventing therefore completely free to suggest different purposes the design, while the joint ring in five colours allows for up to thirty different combinations. Made of white or black polypropylene, lightweight yet extremely sturdy, it can be used both indoor and outdoor in several ways. Actually, in just about every way that fantasy or need will suggest.



### HOLI by Simone Viola

### HOLI OPEN CHAIR

Shell in polypropylene. Color white.

### HOLI CLOSED CHAIR Shell in polypropylene.

Color white.

coated in white.

Side base, metal powder

Side base, metal powder coated in white.





Gertrude Stein used to say: A rose is a rose is a rose. Namely, any thing can only be what it is. However, she also meant that we tend to confer personal and universal emotions to a specific name. A design object stands out for aesthetic, shape and colour, as well as for manageability and functionality. Yet, only a chair has the power to literally disappear from our sight as we are using it, and if we forget about it while sitting, then it means it is very comfortable it welcomes the weight of our body and allows us to rest, to work or to sit at a table for a long time. Indeed, it fully fulfils our expectations about sitting. At home, in a café, at the office, we sit everywhere. The act of sitting is even more frequent than eating or drinking. We sit tens of times a day without even noticing this automatic yet

fundamental action. In fact, only an uncomfortable seat can be felt and noticed as soon as we sit down on it. Holi is a chair that will embrace your body at the right height, allowing to comfortably relax your back while maintaining slim, non-encumbering proportions. The collection offers a wide range of sitting solutions, with or without armrests, and two different heights for the stools, which are all stackable. Holi was designed with either a closed or a perforated backrest, creating an ideal stylistic continuum between indoor and outdoor furniture in order to satisfy any living-space requirement. The metallic structure is painted in the exact same shade as the polypropylene shell, giving the impression of a monoblock element. Available in white, black, red terracotta and olive gray.

HOLI CLOSED ARMCHAIR Shell in polypropylene. Color olive gray.

Base with arms, metal powder coated in olive gray.

### HOLI OPEN ARMCHAIR Shell in polypropylene. Color red terracotta.

Base with arms, metal powder coated in red terracotta.









HOLI OPEN LOW STOOL Shell in polypropylene. Color red terracotta.

coated in red terracotta.

HOLI CLOSED LOW STOOL Shell in polypropylene. Color olive gray.

Low stool base, metal powder Low stool base, metal powder coated in olive gray.



### HOLI CLOSED HIGH STOOL Shell in polypropylene. Color black.

High stool base, metal powder coated in black.

### HOLI OPEN HIGH STOOL Shell in polypropylene. Color black.

High stool base, metal powder coated in black.

## **JOI** by Simone Viola



JOI THIRTYSIX Structure in polypropylene. Color black.

Seat cover color anthracite.

JOI TWENTY Structure in polypropylene. Color light brown.

Seat cover color sand.



Think of a chair. An everyday object made invisible by continuous use. A light piece of domestic furniture in which comfort has the equal aesthetics. And what is a chair good for if not to sit down to eat, talk, wait, rest and live life?

We have traced the identity of our ideal chair to create the profile of a happy, joyful object which leads automatically to evenings in the company of friends, with the family at home or in the garden, to moments in which chairs are moved to make room for a new arrival, to stack them easily at the end of the day or leave them outside overnight in the rain. An object without boundaries other than the need to be practical, comfortable and userfriendly. The Joi collection is a tribute to one of the greatest masters of the 20th century: Hans J. Wegner.

A thought which flows along the same guidelines of beauty,

simplicity and ergonomics. A decisive line traced by the imprint of great, proudly modern Nordic design, because real design follows life as opposed to fashion. Joi combines all of this with advanced construction techniques which allow accessible and flexible production in a variety of versions.

Its main feature is the joint which allows the creation of three different chairs, inserting backs characterised by different personalities, uses and vocations.

The choice of colors also pursues the consistent thought of a determined but flexible object. With four different colors for the structure and five fabrics for the removable seat cover, the Joi collection allows a wide variety of combinations suited to identifying the right mood for the setting in which it is going to be used.







JOI TWENTYFOUR Structure in polypropylene. Color dark brown.

Seat cover color coffee.

### DESIGNERS

### **SIMONE VIOLA** Switzerland



and colour combinations.

Simone Viola was born in Mendrisio, Switzerland in 1985. After guided by historical and artistic references. This approach a rigorous training in industrial design in Milan and through his produces the most natural connection to contemporary design, collaboration during various architectural and design studios, he where the object is not the expression of a trend, but a long-lasting began to gain experience in Switzerland and abroad. In 2011, he fusion of form and the intended use. founded the Simone Viola Design Studio, focusing on industrial Soft, natural elegant shapes and an elevated attention to details projects for furniture and accessories. characterizes his work and a continuous optimization of the His philosophy leans toward research on the materials and technical development phase allows the realization of high quality and aspects related to the development of the project, conceptually generously accommodating products.



### SANDER MULDER Netherlands

### **RYOTA YOKOZEKI** Japan





creativity and ingenuity he displayed as a child. It soon hit home; only exist in symbiosis with a good execution. It investigates this would become his life long passion.

His successful graduation from the Design Academy Eindhoven aesthetics of everyday objects and spaces. The resulting in 2002, set the foundations for opening his own design studio. work is a combination of strong lines and subtle details, with Always seeking new challenges and inspiration, he has since innovative techniques and bold statements, often questioning steadily been working on a diverse portfolio containing lighting, archetypes and their interpretations by mankind. furniture and interior designs for international clients, and his

Born in 1978, he began studying design in 1996, sparked by the own collection. His work is proof that good concepts should new ways to approach the construction, functionality, and After graduating from Kanazawa College of Art in 2008, he can give to people.Nowadays, a wide variety of lifestyles are started working at an electric appliances company in Tokyo. accepted and various people are seeking their own unique While working at the company, he also worked on his own and experiences. He seeks the form that presents the most fresh, participated in exhibitions such as Milano Salone. When he beautiful, familiar and fun experience, and mostly he searches exhibited "Aizome Chair" in Milan in 2016, it was selected as and provides a new experience that has never been lived before. In the collection of Vitra Design Museum. After working at the addition to that, he clearly thinks a great deal about the form company for ten years, he founded Ryota Yokozeki Studio in following the function and experience, when practicing his 2017. At the studio, he focuses on the experience that a form design work.

### TECHNICAL SPECIFICATIONS



			Dimensions*	Weight**	Upholstery	
	TO-1911 / 1912S-1902	foam and recycled	<b>D</b> 67		Standard fabric gray anthracite	
	TASCA lounge chair (Standard fabric)	plastic base black metal	W 61 H 79	13.0	blue	
					pink	
				¥54,000	Eco leather	
					black	_
	TO-1911 / 1912E-1902	foam and recycled	<b>D</b> 67		cognac	_
	TASCA lounge chair (Eco leather)	plastic base black metal	W 61 H 79	13.0	sand	
			11 73	10.0	Gabriel fabric	
				¥60,000	gray	
					anthracite	
					blue	_
	TO-1911 / 1912G-1902 TASCA lounge chair	foam and recycled plastic	D 67 W 61		pink	
	(Gabriel fabric)	base black metal	<b>H</b> 79	13.0	Metal base	
				VC0 000	black	
				¥68,000		
					Indoor use only	
	TO-1911S / 1901	foam and recycled	<b>D</b> 51		Removable cover	
	TASCA ottoman (Standard fabric)	plastic base black metal	W 61 H 43	6.7	Not stackable	
			11 10			
				¥31,000		
	TO-1911E / 1901	foam and recycled	<b>D</b> 51			
	TASCA ottoman (Eco leather)	plastic	<b>W</b> 61			
	(Leo learner)	base black metal	<b>H</b> 43	6.7		
				¥35,000		
	TO-1911G / 1901	foam and recycled	<b>D</b> 51			
	TASCA ottoman (Gabriel fabric)	plastic	<b>W</b> 61			
, , , ,	(dabher abhc)	base black metal	<b>H</b> 43	6.7		
				¥38,000		
	TO-1913S	foam	<b>D</b> 35			
	TASCA pillow (Standard fabric)	loan	<b>W</b> 31			
	(dandard labito)		<b>H</b> 9	0.5		
				¥7,000		
	TO-1913E	foam	<b>D</b> 35			
	TASCA pillow	IUam	<b>W</b> 31			
	(Eco leather)		<b>H</b> 9	0.5		
				¥8,000		
	TO-1913G	foam	<b>D</b> 35			
	TASCA pillow (Gabriel fabric)	Ioum	<b>W</b> 31			
			Н 9	0.5		

томо		Material	Dimensions*	Weight**	Colors
					Structure
					eco white
	TO-1940 TOMO side table	polypropylene with natural waste	D 41 W 27.5		eco light brown
		with hatara waste	W 27.5 H 46	3.8	eco celadon green
					eco pink
					In and outdoor use
					UV resistant
				¥14,000	Stackable
ουτο		Material	Dimensions*	Weight**	Colors
					Structure
	<b>TO</b> 4004		<b>B</b> 10		white
	TO-1801 OUTO hocker	polypropylene air injection	D 40 W 43		black
		technology	H 40.5 SH 40.5	2.9	dark green
				¥14,000	In and outdoor use
					UV resistant
·	TO-1802 OUTO connector table	polypropylene	D 36.5 W 35		
			H 4	0.7	OUTO hocker
$\Box$					Stackable x 4 pcs
				¥5,000	
					OUTO side chair/armchair
					Stackable x 8 pcs
	TO-1811 OUTO side chair	polypropylene air injection	D 48.5 W 55		
HH		technology	H 82.5 SH 48	3.9	OUTO lounge chair
					Stackable x 6 pcs
				¥18,000	OLITO realizing aboir
					OUTO rocking chair
	TO-1812	a aluaraa daa a	<b>D</b> 40 5		Not stackable
	OUTO armchair	polypropylene air injection	D 48.5 W 55		
AH		technology	H 82.5 SH 48	4.3	
I $I$ $I$ $I$				¥19,000	
	<b>TO-1820</b> OUTO lounge chair	polypropylene air injection	<b>D</b> 80		
		technology	<b>W</b> 61 <b>H</b> 76 <b>SH</b> 39	5.5	
$\square / \land$					
				¥26,000	
<b>—</b>	TO-1821 / TO-1822	polypropylopo	<b>D</b> 80		
	OUTO rocking chair	polypropylene air injection	<b>D</b> 80 <b>W</b> 61		
		technology	H 76 SH 38	6.7	
$\square \checkmark$					
				¥33,000	

EEX		Material	Dimensions*	Weight**	Colors
					Тор
	TO-1850 / TO-1870R	top polypropylene	. 70		white
	EEX round side table	base nylon	<b>φ</b> 70 <b>Η</b> 52.5	11.6	black
$\checkmark \blacksquare$		tube metal	11 02.0	11.0	cool gray
				¥50,000	Base
					white
<b></b>	TO-1850 / TO-1870S	top polypropylene	<b>D</b> 70		black
	EEX square side table	<b>base</b> nylon <b>tube</b> metal	<b>W</b> 70 <b>H</b> 52.5	13.1	cool gray
			<b>n</b> 52.5	13.1	
				¥53,000	
					In and outdoor use
					UV resistant
	TO-1872 / TO-1870R EEX round dining table	<b>top</b> polypropylene <b>base</b> nylon	<b>φ</b> 70	10.0	Not stackable
	EEX round dining table	tube metal	<b>H</b> 75.5	12.3	NUL SLACKADIE
				¥55,000	
	TO-1872 / TO-1870S EEX square dining table	<b>top</b> polypropylene <b>base</b> nylon <b>tube</b> metal	D 70 W 70 H 75.5	13.8	
				¥58,000	
ТНІСК ТОР		Material	Dimensions*	Weight**	Colors
					Top and cap
	TO 1920 / TO 1920	and second second			black
	TO-1830 / TO-1833 THICK TOP low side table	polypropylene with natural waste	<b>φ</b> 48 <b>H</b> 35	4.2	dark brown
					Base eco plastic
				¥24,000	Eco white
					Eco light brown
	TO-1830 / TO-1835	polypropylene	<b>φ</b> 48		
	THICK TOP	with natural waste	<b>H</b> 50	5.2	In and outdoor use
	high side table				
	high side table				UV resistant
	high side table			¥29,000	UV resistant Not stackable

CADREA		Material	Dimensions*	Weight**	Colors
					Structure
_					white
	TO-1746 CADREA chair	polypropylene air injection	D 47		black
$\square$	or Brief Condit	technology	W 47 H 78 SH 45	.5 3.4	light brown
// N / N					dark brown
				¥16,000	dark green
			<b>-</b> 10.5		UV resistant
П	TO-1766 CADREA low stool	polypropylene air injection	D 42.5 W 42.5		
		technology	H 65.5 SH 65	.5 4.4	
				¥17,000	
П	TO-1776	polypropylene	<b>D</b> 42.5		
	CADREA high stool	air injection technology	<b>W</b> 42.5		
H + + + + + + + + + + + + + + + + + + +		technology	H 75.5 SH 75	.5 4.7	
1 1				¥18,000	
				¥18,000	Eco-leather seat upholstery
					black
	TO-1746 / TO-1722CH	structure polypropylene	<b>D</b> 47		coffee
	CADREA chair	air injection technology	<b>W</b> 47		cognac
	upholstered	seat upholstered	H 78 SH 46	.5 4.7	
// // /					
				¥24,000	
	TO-1766 / TO-1722BS CADREA low stool	structure polypropylene air injection technology	<b>D</b> 42.5		
	upholstered	seat upholstered	W 42.5 H 65.5 SH 66	.5 5.0	
				¥25,000	
_	TQ-1776 / TQ-1792BS		<b>D</b> 42.5		
	TO-1776 / TO-1722BS CADREA high stool	<b>structure</b> polypropylene air injection technology	<b>D</b> 42.5 <b>W</b> 42.5		
				5 5.3	
A	CADREA high stool	air injection technology	<b>W</b> 42.5	5 5.3	
$\square$	CADREA high stool	air injection technology	<b>W</b> 42.5	5 5.3 ¥26,000	
	CADREA high stool	air injection technology	<b>W</b> 42.5		
STELLAR	CADREA high stool	air injection technology <b>seat</b> upholstered	W 42.5 H 75.5 SH 76.	¥26,000	Colors
STELLAR	CADREA high stool	air injection technology	<b>W</b> 42.5		Colors
STELLAR	CADREA high stool	air injection technology <b>seat</b> upholstered	W 42.5 H 75.5 SH 76.	¥26,000	Structure
\	CADREA high stool	air injection technology <b>seat</b> upholstered	W 42.5 H 75.5 SH 76.	¥26,000	Structure white
\	CADREA high stool upholstered	air injection technology seat upholstered Material polypropylene air injection	W 42.5 H 75.5 SH 76. Dimensions* D 53.5 W 54.5	¥26,000 Weight**	Structure white black
STELLAR	CADREA high stool upholstered TO-1655	air injection technology seat upholstered Material	W 42.5 H 75.5 SH 76.	¥26,000	Structure white black anthracite
\	CADREA high stool upholstered TO-1655	air injection technology seat upholstered Material polypropylene air injection	W 42.5 H 75.5 SH 76. Dimensions* D 53.5 W 54.5	¥26,000 Weight**	Structure white black anthracite cool gray
\	CADREA high stool upholstered TO-1655	air injection technology seat upholstered Material polypropylene air injection	W 42.5 H 75.5 SH 76. Dimensions* D 53.5 W 54.5	¥26,000 Weight**	Structure white black anthracite
\	CADREA high stool upholstered TO-1655	air injection technology seat upholstered Material polypropylene air injection	W 42.5 H 75.5 SH 76. Dimensions* D 53.5 W 54.5	¥26,000 Weight**	Structure white black anthracite cool gray mint green
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755	air injection technology seat upholstered Material polypropylene air injection technology	₩ 42.5 H 75.5 SH 76. Dimensions* D 53.5 W 54.5 H 82 SH 45 SH 45 D 53.5	¥26,000 Weight**	Structure white black anthracite cool gray mint green UV resistant
\	CADREA high stool upholstered <b>TO-1655</b> STELLAR	air injection technology seat upholstered Material polypropylene air injection technology	<ul> <li>₩ 42.5</li> <li>Ħ 75.5</li> <li>SH 76.5</li> <li>Dimensions*</li> <li>D 53.5</li> <li>₩ 54.5</li> <li>H 82</li> <li>SH 45</li> <li>SH 45</li> </ul>	¥26,000 Weight** 4.3 ¥15,000	Structure white black anthracite cool gray mint green
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology	₩ 42.5 H 75.5 SH 76. Dimensions* D 53.5 W 54.5 H 82 SH 45 SH 45 D 53.5	¥26,000 Weight**	Structure white black anthracite cool gray mint green UV resistant
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology	<ul> <li>₩ 42.5</li> <li>Ħ 75.5</li> <li>SH 76.5</li> <li>Dimensions*</li> <li>D 53.5</li> <li>₩ 54.5</li> <li>H 82</li> <li>SH 45</li> <li>SH 53.5</li> <li>₩ 53.5</li> </ul>	¥26,000 Weight** 4.3 ¥15,000 4.2	Structure white black anthracite cool gray mint green UV resistant
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology	<ul> <li>₩ 42.5</li> <li>Ħ 75.5</li> <li>SH 76.5</li> <li>Dimensions*</li> <li>D 53.5</li> <li>₩ 54.5</li> <li>H 82</li> <li>SH 45</li> <li>SH 53.5</li> <li>₩ 53.5</li> </ul>	¥26,000 Weight** 4.3 ¥15,000	Structure white black anthracite cool gray mint green UV resistant
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology	<ul> <li>₩ 42.5</li> <li>Ħ 75.5</li> <li>SH 76.5</li> <li>Dimensions*</li> <li>D 53.5</li> <li>₩ 54.5</li> <li>H 82</li> <li>SH 45</li> <li>SH 53.5</li> <li>₩ 53.5</li> </ul>	¥26,000 Weight** 4.3 ¥15,000 4.2	Structure         white         black         anthracite         cool gray         mint green         UV resistant         Stackable x 4 pcs
	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR holes	air injection technology seat upholstered Material polypropylene air injection technology polypropylene air injection technology	W 42.5       H 75.5       SH 76.5         H 75.5       SH 76.5         Dimensions*       D 53.5         W 54.5       SH 45         H 82       SH 45         D 53.5       SH 45         H 81       SH 45	¥26,000 Weight** 4.3 ¥15,000 4.2	Structure         white         black         anthracite         cool gray         mint green         UV resistant         Stackable x 4 pcs         Seat and backrest
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR holes TO-1715 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology polypropylene air injection technology structure polypropylene air injection technology	<ul> <li>₩ 42.5</li> <li>Ħ 75.5</li> <li>SH 76.5</li> <li>Dimensions*</li> <li>D 53.5</li> <li>₩ 54.5</li> <li>H 82</li> <li>SH 45</li> <li>SH 53.5</li> <li>₩ 53.5</li> </ul>	¥26,000 Weight** 4.3 ¥15,000 4.2	Structure white black anthracite cool gray mint green UV resistant Stackable x 4 pcs Seat and backrest upholstery
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR holes TO-1715	air injection technology seat upholstered Material polypropylene air injection technology polypropylene air injection technology seat upholstered	W 42.5 H 75.5 SH 76. Dimensions* D 53.5 H 82 SH 45 D 53.5 H 81 SH 45 SH 45 SH 45	¥26,000 Weight** 4.3 ¥15,000 4.2	Structure white black anthracite cool gray mint green UV resistant Stackable x 4 pcs Seat and backrest upholstery anthracite
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR holes TO-1715 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology polypropylene air injection technology structure polypropylene air injection technology	W 42.5       SH 76.         H 75.5       SH 76.         Dimensions*       D 53.5         H 82       SH 45         D 53.5       SH 45	¥26,000 Weight** 4.3 ¥15,000 4.2 ¥18,000	Structure         white         black         anthracite         cool gray         mint green         UV resistant         Stackable x 4 pcs         Seat and backrest         upholstery         anthracite         warm gray
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR holes TO-1715 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology polypropylene air injection technology seat upholstered	W 42.5       SH 76.         H 75.5       SH 76.         Dimensions*       D 53.5         H 82       SH 45         D 53.5       SH 45	¥26,000 Weight** 4.3 ¥15,000 4.2 ¥18,000	Structure         white         black         anthracite         cool gray         mint green         UV resistant         Stackable x 4 pcs         Seat and backrest         upholstery         anthracite         warm gray         cool gray
\	CADREA high stool upholstered TO-1655 STELLAR TO-1755 STELLAR holes TO-1715 STELLAR	air injection technology seat upholstered Material polypropylene air injection technology polypropylene air injection technology seat upholstered	W 42.5       SH 76.         H 75.5       SH 76.         Dimensions*       D 53.5         H 82       SH 45         D 53.5       SH 45	¥26,000 Weight** 4.3 ¥15,000 4.2 ¥18,000	Structure         white         black         anthracite         cool gray         mint green         UV resistant         Stackable x 4 pcs         Seat and backrest         upholstery         anthracite         warm gray         cool gray         cool gray

ТА		Material	Dimensions*	Weight**
	<b>TO-1511 / 1501-CN</b> TA side shell Yi base	seat polypropylene base chrome metal base natural oak	D 56 W 45.5 H 81 SH 46.5	5.8 <b>¥23,0</b> 0
	<b>TO-1511 / 1501-BB</b> TA side shell Yi base	seat polypropylene base black metal base black oak	D 56 W 45.5 H 81 SH 46.5	5.8 ¥ <b>23,0</b> 0
	<b>TO-1511 / 1502-C</b> TA side shell Er base	seat polypropylene base chrome metal	D 56 W 45.5 H 81 SH 46.5	4.5 <b>¥19,0</b> 0
$\Box$	<b>TO-1511 / 1502-B</b> TA side shell Er base	seat polypropylene base black metal	D 56 W 45.5 H 81 SH 46.5	4.5 ¥19,00
	<b>TO-1533 / 1501-CN</b> TA armshell Yi base	seat polypropylene base chrome metal base natural oak	D 57 W 58 H 82 SH 46	7.1 ¥26,00
	<b>TO-1533 / 1501-BB</b> TA armshell Yi base	seat polypropylene base black metal base black oak	D 57 W 58 H 82 SH 46	7.1 <b>¥26,0</b> 0
	<b>TO-1533 / 1502-C</b> TA armshell Er base	seat polypropylene base chrome metal	D 57 W 58 H 82 SH 46	5.8 <b>¥23,00</b>
$\Box$	<b>TO-1533 / 1502-B</b> TA armshell Er base	seat polypropylene base black metal	D 57 W 58 H 82 SH 46	5.8 <b>¥23,0</b> 0
	<b>TO-1533 / 1503-CN</b> TA armshell Er rocking base	seat polypropylene base chrome metal base natural oak	D 78.5 W 59 H 80 SH 43	7.4 ¥28,00
AA	<b>TO-1533 / 1503-BB</b> TA armshell Er rocking base	seat polypropylene base black metal base black oak	D 78.5 W 59 H 80 SH 43	7.4 ¥28,00
	<b>TO-1555 / 1506-C</b> TA stool San base low	seat polypropylene base chrome metal	D 51 W 45.5 H 95 SH 65	5.3 <b>¥25,0</b> 0
$\square \square$	<b>TO-1555 / 1506-B</b> TA stool San base low	seat polypropylene base black metal	D 51 W 45.5 H 95 SH 65	5.3 <b>¥25,0</b> 0
	<b>TO-1511 / 1506-C</b> TA side chair San base low	seat polypropylene base chrome metal	D 54 W 45.5 H 101 SH 65	5.5 <b>¥26,0</b> 0
A A	<b>TO-1511 / 1506-B</b> TA side chair San base low	seat polypropylene base black metal	D 54 W 45.5 H 101 SH 65	5.5 <b>¥26,0</b> 0
	<b>TO-1555 / 1507-C</b> TA stool San base high	seat polypropylene base chrome metal	D 52 W 45.5 H 105 SH 75	5.7 <b>¥27,0</b> 0
$\mathbb{H}$ $\mathbb{H}$	<b>TO-1555 / 1507-B</b> TA stool San base high	<b>seat</b> polypropylene <b>base</b> black metal	D 52 W 45.5 H 105 SH 75	5.7 <b>¥27,00</b>
	<b>TO-1511 / 1507-C</b> TA side chair San base high	seat polypropylene base chrome metal	D 54 W 45.5 H 111 SH 75	5.9 <b>¥28,00</b>
$\vdash \vdash$	<b>TO-1511 / 1507-B</b> TA side chair San base high	seat polypropylene base black metal	D 54 W 45.5 H 111 SH 75	5.9 ¥28,00

\* ポリプロピレンのシェル仕様。

\*Dimensions in cm / \*\* Weight in kgs

### Colors

Shell	
white	
cream	
mustard	
red	
ocean blue	
cool gray	
black	

Wooden base	
natural oak	
black oak	躍した

Metal base	
chrome	
black	

### Seat pad TO-1521

mustard	
red	Sec. 1
ocean blue	这些情绪
brown	
light gray	
dark gray	「認識の解決
black	建筑单
	+ 4,500

# \*Dimensions in cm / \*\* Weight in kgs

TA UP		Material	Dimensions*	Weight**	Colors
	TO-1711 / 1501-CN	seat upholstered	<b>D</b> 56		Wooden base
-	TA UP side shell	<b>base</b> chrome metal <b>base</b> natural oak	<b>W</b> 45.5		natural oak
	Yi base	Dase haturar bak	H 81 SH 46.5	5 6.5 ¥38,000	black oak
		seat upholstered	<b>D</b> 56		
	TO-1711 / 1501-BB TA UP side shell	base black metal	<b>W</b> 45.5		
	Yi base	base black oak	H 81 SH 46.5		Metal base
				¥38,000	chrome
	TO-1711 / 1502-C	seat upholstered base chrome metal	<b>D</b> 56		black
	TA UP side shell Er base	Dase chiomemetai	W 45.5 H 81 SH 46.5	5 5.2	
	El Dase			¥32,000	
	TO 1711 (1500 D	seat upholstered	<b>D</b> 56		Upholstery
	TO-1711 / 1502-B TA UP side shell	base black metal	<b>W</b> 45.5		
	Er base		H 81 SH 46.5	5 5.2 ¥32,000	mustard
				+02,000	red
	TO-1733 / 1501-CN	seat upholstered base chrome metal	D 57 W 58		ocean blue
	TA UP armshell Yi base	base natural oak	H 82 SH 46	7.9	brown
	11 5430			¥42,000	light gray
$\square$ $\square$	TO 1700 (1501 DE	seat upholstered	<b>D</b> 57		dark gray
<b>\ / \</b>	TO-1733 / 1501-BB TA UP armshell	base black metal	<b>W</b> 58		black
	Yi base	base black oak	H 82 SH 46	7.9 <b>¥42,000</b>	
			<b>B</b> = 7	112,000	
	TO-1733 / 1502-C	seat upholstered base chrome metal	D 57 W 58		
	TA UP armshell Er base		H 82 SH 46	6.6	
	2.1 5000			¥38,000	
	TO 4700 (4500 D	seat upholstered	<b>D</b> 57		
	<b>TO-1733 / 1502-B</b> TA UP armshell	base black metal	<b>W</b> 58		
	Er base		H 82 SH 46	6.6 <b>¥38,000</b>	
		a set unit a latera d	<b>B</b> 70 5		
	TO-1733 / 1503-CN	seat upholstered base chrome metal	D 78.5 W 59		
	TA UP armshell Er rocking base	base natural oak	H 80 SH 43	8.2	
				¥45,000	
	TO-1733 / 1503-BB	seat upholstered	<b>D</b> 78.5		
	TA armshell	base black metal base black oak	<b>W</b> 59	0.0	
	Er rocking base	Dase Diack Oak	H 80 SH 43	8.2 <b>¥45,000</b>	
		seat upholstered	D 54	,	
•	TO-1711 / 1506-C	base chrome metal	D 54 W 45.5		
	TA UP side chair San base low		H 101 SH 65	6.2	
				¥36,000	
	TO-1711 / 1506-B	seat upholstered	<b>D</b> 54		
	TA UP side chair	base black metal	W 45.5 H 101 SH 65	6.2	
	San base low		<b>n</b> 101 <b>Sn</b> 03	¥36,000	
		seat upholstered	<b>D</b> 54		
	<b>TO-1711 / 1507-C</b> TA UP side chair	base chrome metal	<b>W</b> 45.5		
	San base high		H 111 SH 75	6.6	
				¥38,000	
	ТО-1711 / 1507-В	seat upholstered base black metal	<b>D</b> 54		
			<b>W</b> 45.5		
	TA UP side chair San base high	Dase Diack metai	H 111 SH 75	6.6	

間目的

\* ポリプロピレンのシェルに特殊生地を張り包んだ仕様。

HOLI		Material	Dimensions*	Weight**	Colors
	TO-1611 / TO-1601 HOLI closed shell Side base	seat polypropylene base metal	D 51 W 48.5 H 79.5 SH 46.5	4.6 ¥18,000	Structure and shell white red terracotta olive gray black
<b>m</b> \	<b>TO-1612 / TO-1601</b> HOLI open shell	<b>seat</b> polypropylene <b>base</b> metal	D 51		UV resistant Stackable x 6 pcs
	Side base		W 48.5 H 79.5 SH 46.5	4.4 <b>¥18,000</b>	
	<b>TO-1611 / TO-1602</b> HOLI closed shell Armrest base	seat polypropylene base metal	<b>D</b> 51 <b>W</b> 55		
	Amirest base		H 78.5 SH 47	5.2 ¥19,000	
	TO-1612 / TO-1602 HOLI open shell Armrest base	seat polypropylene base metal	D 51 W 55 H 78.5 SH 47	5.0	
				¥19,000	
	TO-1611 / TO-1606 HOLI closed shell Low stool base	seat polypropylene base metal	D 51 W 54 H 100 SH 67	6.0	
				¥22,000	
	TO-1612 / TO-1606 HOLI open shell Low stool base	<b>seat</b> polypropylene <b>base</b> metal	D 51 W 54 H 100 SH 67	5.8	
# # / \				¥22,000	
	<b>TO-1611 / TO-1607</b> HOLI closed shell High stool base	<b>seat</b> polypropylene <b>base</b> metal	D 52.5 W 54 H 108.5 SH 77	6.2	
				¥23,000	
	<b>TO-1612 / TO-1607</b> HOLI open shell High stool base	<b>seat</b> polypropylene <b>base</b> metal	D 52.5 W 54 H 108.5 SH 77	6.0	



PA.HE.KO	Material	Dimensions*	Weight**	
<b>TO-1677</b> PA	polypropylene	D 30 W 30 H 44.5	3.5	
<b>TO-1688</b> HE	polypropylene	D 30 W 30 H 44.5	¥12,000	
<b>ТО-1699</b> КО	polypropylene	D 30 W 30 H 44.5	¥12,000 3.5 ¥12,000	製品改良のため、予告なくデザイン・仕様を変更する場合がありま 天然素材を使用している製品(木材、レザー、生地、金属等)について その性質上、同じ形状、またはカタログ掲載写真と比較して、木目 色調、柄、ツヤ、質感等が実物とは若干異なる場合がありますので めご了承ください。寸法、製造ロットや張地の厚みなどにより寸法 若干の誤差が生じたり、製作時に微妙な高低ができることがありま ので予めご了承ください。
				- 納 期 在庫・納期に関しては、商品により異なりますのでお問い合わせく さい。輸入商品の在庫がない場合は通常1.5~3ヶ月の納期を要 ます。尚、納期短縮のため、エアクーリエ(航空便)での輸入をこ 望の場合は、別途エアクーリエ料金(航空料金)を申し受けます。
01	Material	Dimensions*	Weight**	
JOI twenty	polypropylene air injection technology	D 52.5 W 48.5 H 76 SH 46.5	4.8 ¥26,000	及び破損等のご確認ください。お受け取り商品に関しますクレーム 商品納品後8日以内にご連絡ください。それ以降のクレームはお受 致しかねますので、予めご了承ください。
JOI twentyfou	polypropylene ur air injection technology	D 52.5 W 55 H 81 SH 46.5	4.8 ¥26,000	CS ご注文後にキャンセルされる場合は、定価の 50%をキャンセル料 して申し受けます。
TO-1536 JOI thirtysix	polypropylene air injection technology	D 52.5 W 46.5 H 84.5 SH 46.5	4.8 ¥26,000	
				JSC Pr

Removable cover Washable at 40° カタログの価格は全て税抜表示です。尚、本価格は予告なく変更さ る場合がありますのでご注文時に必ずご確認ください。

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品の保証期間は原則として1年間です。商品納入後1年以内に製品 欠陥から発生した破損に関しては、無償にて修理を承ります。その の破損、又1年を超えたものの破損の修理に関しましては、実費を し受けますので予めご了承ください。

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外からのお支払いは、銀行振込の他に PayPal でのお支払いも可能 す。詳しくはお問い合わせください。

### STUDIO ANAGRAM.

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