Uni+ Uni

SANDLER SEATING

FRANCESCO GERACI

Throughout his professional career, crowned with success and international awards such as the Chicago and Miami Design Awards, Francesco Geraci has tied his name in particular to furniture design.
He has shown evidence of possessing a unique cultural background and sensitivity through his numerous creations, playing with forms, ideas, periods and materials.
His latest seating project, Uni and Uni+, embodies the sophistication of a designer who is capable of exploring new conceptual horizons with exemplary harmony, personality and sense of beauty. He was a pro who never lost track of those basic human and humanistic values that have made him a person both brilliant and modest whom we will sorely miss.

Two moulds, two cores:
steel for UNI,
aluminum for UNI+

Polypropylene

What distinguishes this design by Francesco Geraci is seating that is an amalgamation of shapes with an immediate appeal, flexibility and ease of use. Its effective textural pattern giving a quilted effect on the front and a gloss finish to the back. Three types of frame for the chair and two for the stool, and a shell in polypropylene in six colors, make UNI a versatile item of furniture with an impeccable design.

Compact polyurethane

Made of compact polyurethane, UNI+ maintains contemporary lines and the overall harmony of UNI with meticulous attention to detail, starting with the textural pattern that creates a quilted effect on the front, which is repeated on the back. Available in four colors with 8 types of frame for the chair and two for the stool, UNI+ is a stylish chair with a sophisticated structure and design that maintains an amazing degree of versatility. Uni+ meets California and Boston fire codes.

Uni

Art. 550
Chair
p. 5

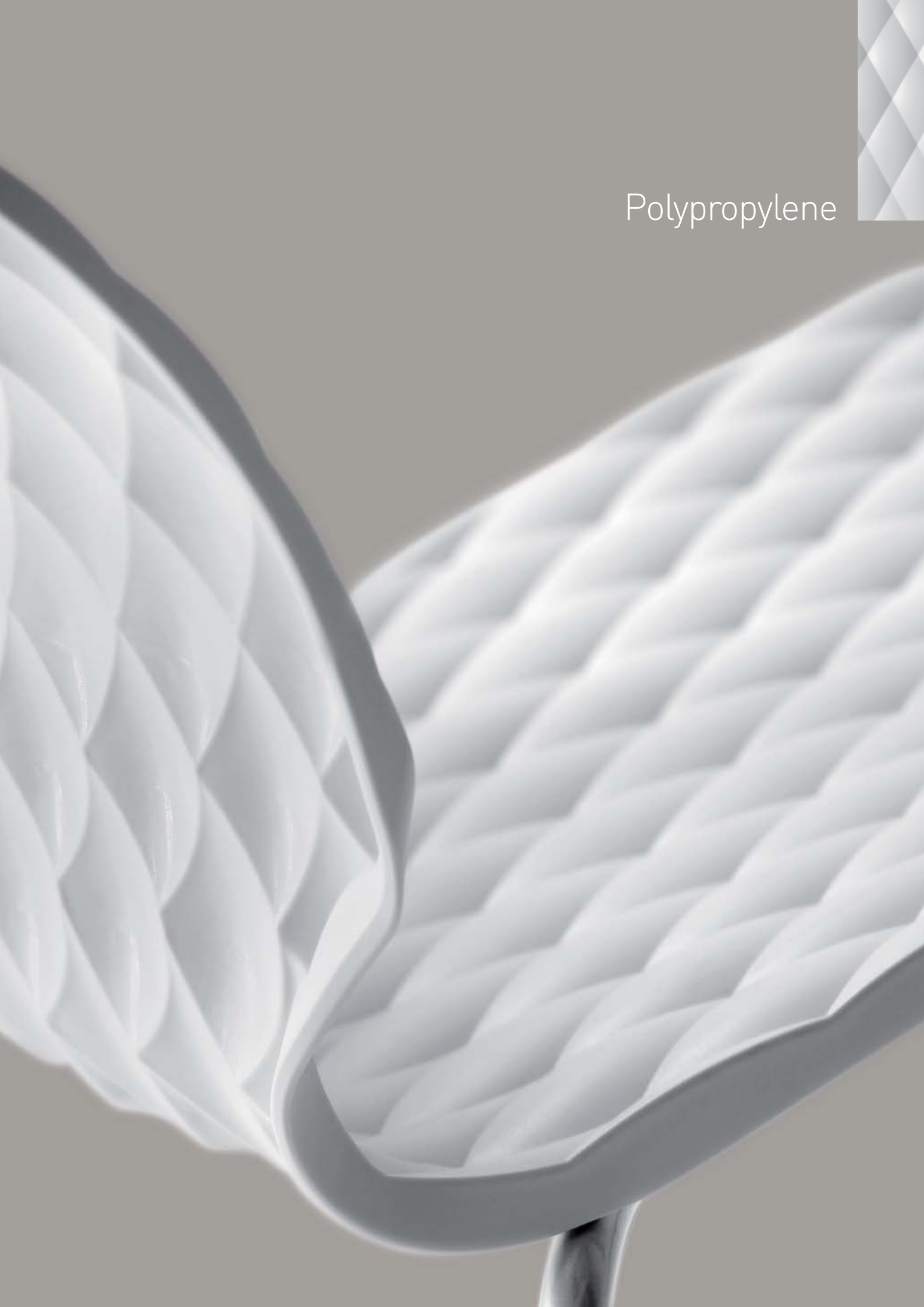
Art. 551
Armchair
p. 8

Art. 552
Chair
p. 8

Art. 378
Barstool
p. 13

Art. 380
Barstool
p. 13

Polypropylene



uni

Polypropylene

Art. 550

Bike path and pedestrian walkway "Umberto Cardinali" donated by IFI to the city of Pesaro for the 100th birthday of its first president.

Polypropylene

Uni

Art. 552

Art. 551

uni

Polypropylene

Art. 378

Art. 380

uni+

Art. 554
Chair
p. 31

Art. 555
Armchair
p. 31

Art. 556
Chair
p. 22

Art. 557
Chair
p. 18

Art. 561
Chair
p. 30

Art. 563
Chair
p. 21

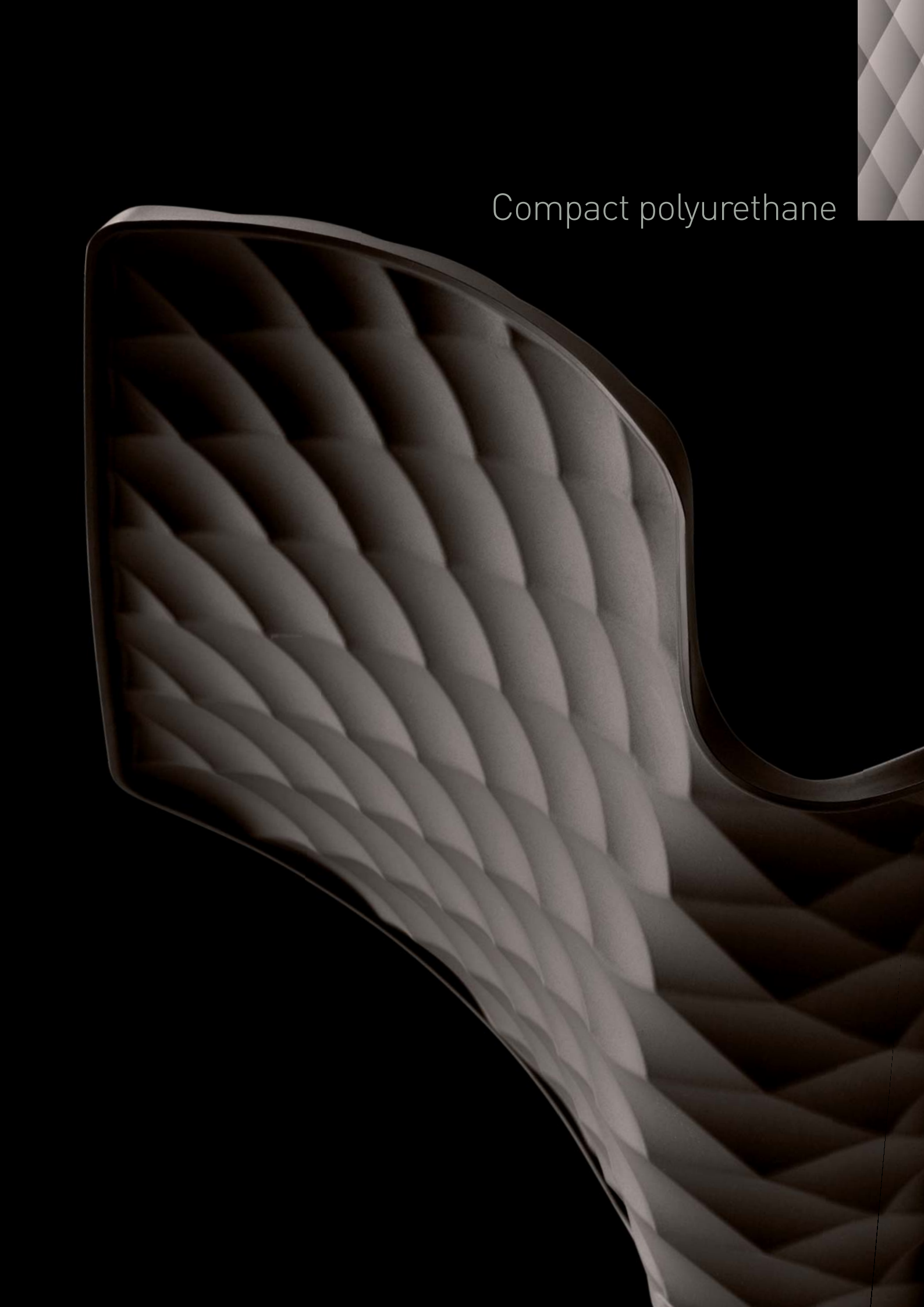
Art. 559-5P
Chair
p. 27

Art. 559-5R
Chair
p. 27

Art. 379
Barstool
p. 31

Art. 381
Barstool
p. 30

Compact polyurethane



Compact polyurethane

meets California and Boston fire codes

Art. 557

Uni+

Compact polyurethane

Art. 563

Compact polyurethane

Uni+

Art. 556

Art. 556-G
With ganging device

Uni+

Compact polyurethane

Art. 559-5P

Art. 559-5R

uni+

Art. 561

Art. 381

Compact polyurethane

Art. 554

Art. 555

Art. 379

uni

POLYPROPYLENE COLORS

PP

White

PP

Azure

PP

Red

PP

Boss green

PP

Orange

PP

Anthracite

UNI AND UNI+ FRAME FINISHES

VR White RAL 9010

VR Gray RAL 7042

VR Orange RAL 2003

VR Anthracite RAL 7016

VR Ivory RAL 9001

VR Black RAL 9005

VR Yellow 601 C

VR Green 367 C

Uni+

COMPACT POLYURETHANE COLORS

PU

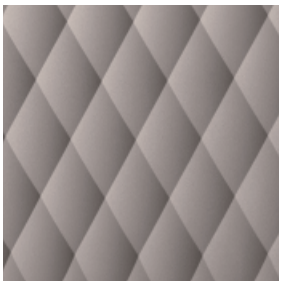
White

PU

Mocha

PU

Red



PU

Dove-gray

CLEANING INSTRUCTIONS FOR THE SHELL IN COMPACT POLYURETHANE

To preserve the item, we suggest cleaning it using a wet cloth or with a mild detergent diluted with water. Do not use abrasive detergents, alcohol, substances with an alcoholic base, acetone or solvents.

VR Textured Aluminum

VR Gray 427 C

VR Aluminum

CR Chrome

CR S Satin chrome

VT Aluminum and transparent coating

CERTIFICATIONS

CALIFORNIA TB-133 FIRE TEST SUMMARY CRITERIA A&B

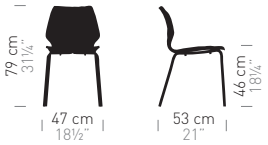
Customer Test Request #:
Sample ID: Art 554 UNI+ Chair

PARAMETER	CRITERIA	ACTUAL VALUE	PASS/FAIL
Ceiling Temp. Increase (maximum), °C	< 111 °C	61.16 °C	Passed
4' Temp. Increase (maximum), °C	> 28 °C	3.89 °C	Passed
4' Smoke Opacity (maximum), %	≤ 75 %	2.0365 %	Passed
CO Concentration (maximum), ppm	NA	324.0 ppm	NA
Time CO is greater than 1,000 ppm (min:sec)	< 5:00	0:00	Passed
Pre-Test weight of chair	NA	11.0 lbs	NA
Weight loss at 10 minutes	< 3 lbs	0.1 lbs	Passed
Post-Test weight of chair	NA	10.9 lbs	NA
Flame out (min:sec)	NA	Self-Extinguished @ 2:26	NA
Maximum Rate of heat release (kW)	< 80 kW	13.47 kW	Passed
Total heat release (MJ) in first 10 minutes	< 25 MJ	0.69 MJ	Passed

* Test No. T7774 - Lab No. 1122704

UNI
TECHNICAL SPECIFICATIONS

Art. 550



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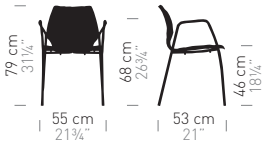

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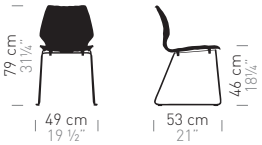
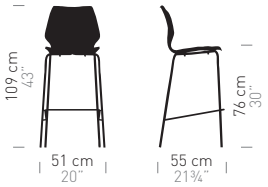
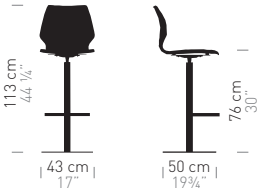


Art. 378



Art. 380



	Art. 550	47 cm 18½"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	4	4,6 Kg 10¼ lbs	AC	PP	0,32 m³ 11¼ ft³	5
	Art. 551	55 cm 21¾"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	4	5,5 Kg 12¼ lbs	AC	PP	0,33 m³ 11¾ ft³	4
	Art. 552	49 cm 19½"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	4	6,3 Kg 14 lbs	AC	PP	0,29 m³ 10¼ ft³	4
	Art. 378	51 cm 20"	76 cm 30"	55 cm 21¾"	109 cm 43"	4	6,8 Kg 15 lbs	AC	PP	0,47 m³ 16¾ ft³	4
R	**Art. 380**	43 cm 17"	76 cm 30"	50 cm 19¾"	113 cm 44½"	-	17 Kg 37½ lbs	AC	PP	0,27 m³ 9½ ft³	1

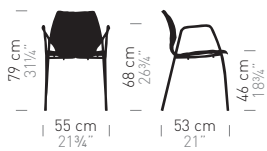
SYMBOLS

	DEPTH		FRAME		STACKABLE		SUITABLE FOR OUTDOOR USE DEPENDING ON FRAME FINISH
	SEAT HEIGHT		SEAT AND BACK		WEIGHT	R	AUTOMATIC RETURN MECHANISM
	WIDTH		PACKAGING		RECYCLABLE	360°	SWIVEL
	HEIGHT		PIECES PER CARTON	PP	POLYPROPYLENE	PU	COMPACT POLYURETHANE

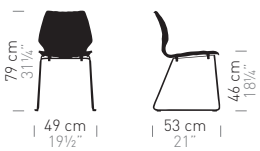
UNI+
TECHNICAL SPECIFICATIONS

Art. 554

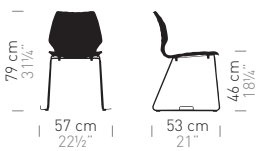
Art. 555



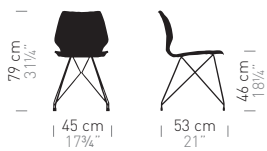
Art. 556



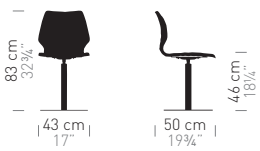
Art. 556-G



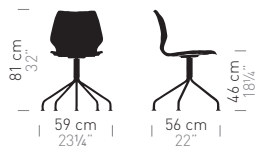
Art. 557



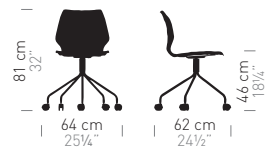
Art. 561



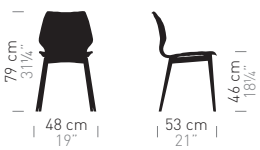
Art. 559-5P



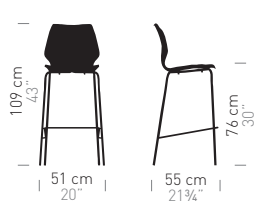
Art. 559-5R



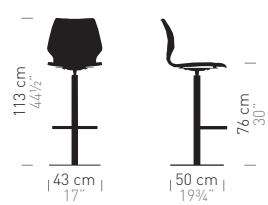
Art. 563



Art. 379



Art. 381



	Art. 554	47 cm 18½"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	4	4,75 Kg 10¼ lbs	AC	PU	0,32 m³ 11¼ ft³	5
	Art. 555	55 cm 21¾"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	4	5,65 Kg 12½ lbs	AC	PU	0,33 m³ 11¾ ft³	4
	Art. 556	49 cm 19¼"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	4	6,45 Kg 14¼ lbs	AC	PU	0,29 m³ 10¼ ft³	4
	Art. 556-G	57 cm 22½"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	4	6,55 Kg 14½ lbs	AC	PU	0,31 m³ 11 ft³	4
	Art. 557	45 cm 17¾"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	-	5,45 Kg 12 lbs	AC	PU	0,20 m³ 7 ft³	1
R	**Art. 561**	43 cm 17"	46 cm 18¼"	50 cm 19¾"	83 cm 32¾"	-	15,75 Kg 32¾ lbs	AC	PU	0,20 m³ 7 ft³	1
360°	**Art. 559-5P**	59 cm 23¼"	46 cm 18¼"	56 cm 22"	81 cm 32"	-	7,05 Kg 15½ lbs	AC	PU	0,29 m³ 10¼ ft³	1
360°	**Art. 559-5R**	64 cm 25¼"	46 cm 18¼"	62 cm 24½"	81 cm 32"	-	7,15 Kg 15¾ lbs	AC	PU	0,34 m³ 12 ft³	1
	Art. 563	48 cm 19"	46 cm 18¼"	53 cm 21"	79 cm 31¼"	-	4,85 Kg 10¾ lbs	LE	PU	0,31 m³ 11 ft³	2
	Art. 379	51 cm 20"	76 cm 30"	55 cm 21¾"	109 cm 43"	4	6,95 Kg 15¾ lbs	AC	PU	0,47 m³ 16¾ ft³	4
R	**Art. 381**	43 cm 17"	76 cm 30"	50 cm 19¾"	113 cm 44½"	-	17,15 Kg 38 lbs	AC	PU	0,27 m³ 9½ ft³	1

UNI AND UNI+

Uni, the model with a **polypropylene** shell, a material tested in the contract furniture industry, which has excellent resistance to heat and abrasion, is ideal for outdoor use, is environmentally friendly and can be easily recycled. **Uni+**, the model with a **compact polyurethane** shell, one of the materials emerging in the contract furniture sector that is particularly pleasing to the touch.

Compact polyurethane has proven to be an excellent material for the contract furniture industry, thanks to its remarkable resistance to structural stress and flame resistance, and being entirely recyclable and environmentally friendly.

STRUCTURAL TESTS (FOR UNI AND UNI+).
Conducted at: Cosmob (Technological Centre for the Wood and Furniture Sector).

Seating art. 550 (shell in polypropylene) and **art. 554** (shell in compact polyurethane).
Number of the Standard:
UNI EN 15373:2007+ UNI EN 1728:2002.
Title of the Standard: non-domestic seating. Requirements and testing methods Par. 6 Resistance and durability. Test 10 Seat and backrest fatigue test (ref. par. 6.7 EN 1728:2000).
Test results: - Test level: 3. - Type of use: intensive use. - Force on the seat: 1000 N. - Force on the backrest: 300 N. - Number of cycles: 200,000. - Evaluation: passed.
"At the end of the test no breakage of any element, joint or component was found. No slackening of joints intended to be rigid was found. Seating was found to be functional after removal of the test loads. Seating satisfies stability requirements".

Seating art. 550 (shell in polypropylene) and **art.554** (shell in compact polyurethane).
Number of the Standard:
UNI EN 15373:2007 + UNI EN 1728:2002.
Title of the Standard: non-domestic seating. Requirements and testing methods Par. 6 Resistance and durability. Test 19 Shock test on the seat (ref. par. 6.15 EN 1728:2000).
Test results: - Test level: 3. - Type of use: intensive use. - Height of the fall: 300 mm. - Number of cycles: 70. - Evaluation: passed.
"2t the end of the test no breakage of any element, joint or component was found. No slackening of joints intended to be rigid was found. Seating was found to be functional after removal of the test loads. Seating satisfies stability requirements".

Art Direction
- Studio Stefano Pieri Graphic Design

- Metalmobil Marketing Department

Photo
- Amati Bacciardi

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SANDLERSEATING

Sandler Seating Inc.
1175 Peachtree Street NE - Suite 1850
Atlanta, GA 30361 - USA

Tel: +1 404 982 9000
Fax: +1 404 321 7882
sales@sandlerseating.com

Sandler Seating Ltd.
58-64 Three Colts Lane - London E2 6JR
United Kingdom

Tel: +44 (0) 20 7749 3000
Fax: +44 (0) 20 7729 2843
www.sandlerseating.com