

JERA 24

Design by Orlandini Design

Collection of armchairs with high and low backrests, poufs/footrests and 2-seatersofas. Comfort with style thanks to refined shapes with a captivating design.



Bases are available in two versions: with aluminium spokes for maximum stability, and with a curved tubular frame for a contemporary design. Both solutions combine lightness, strength, and elegance.

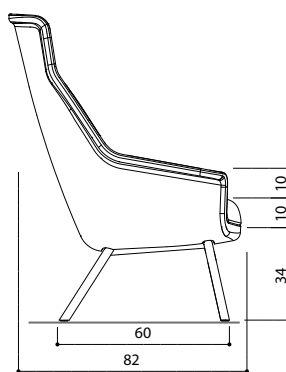
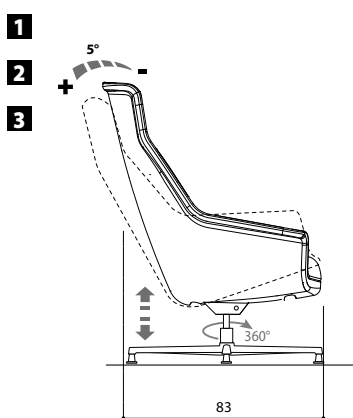


The Jera collection expands with additional lounge seating. Armchairs with high and low backrests, poufs/footrests and 2-seater sofas. Comfort with style thanks to refined shapes with a captivating design.



GOL

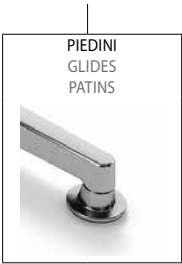
GAS OSCILLANTE LIBERO
PNEUMATIC HEIGHT ADJUSTMENT AND UNLOCKED
TILTING MECHANISM
GAZ OSCILLANT LIBRE (NON-BLOCAGE)



LEGENDA FUNZIONI | functionig key | légende fonctions

- 1** SEDUTA GIREVOLE 360°;
360° SWIVEL CHAIR;
SIEGE PIVOTANTE 360°;
- 2** ALZO GAS SEDUTA
PNEUMATIC HEIGHT ADJUSTMENT;
MONTEE A GAZ ASSISE;
- 3** OSCILLAZIONE SEDILE-SCHIENALE;
TILT MOVEMENT OF SEAT-BACKREST;
OSCILLATION DOSSIER-ASSISE;

	ALC ALK	
BASE IN ALLUMINIO LUCIDO O VERNICIATO NERO POLISHED ALUMINIUM BASE OR PAINTED BLACK BASE EN ALUMINIUM BRILLANT OU PEINT NOIR	Ø 83 CM Ø 73 CM	BASE 4 GAMBE METALLO VERNICIATO NERO (L.66 X P.40 X H.29) 4 METAL LEGS BASE - PAINTED BLACK (L.72 X P.60 X H.29) BASE 4 PIEDS METALLIQUE - TEINTE NOIR (L.142,7 X P.60 X H.29)
		



The Jera collection expands with additional lounge seating. Armchairs with high and low backrests, poufs/ footrests and 2-seater sofas.

Comfort with style thanks to refined shapes with a captivating design.

COMPONENTS

JERA 24 (LOUNGE WITH HIGH AND LOW BACKREST)

SWIVEL BASE:

(ALC) (ALK) Swivel base in die-cast aluminium, bright chromed or painted black, with 4 spokes, equipped with height adjustable feet.

4-LEGS BASE:

Black painted tubular steel frame shaped, diameter 30x 2.5mm thick, with 4 legs, equipped with plastic feet.

ELEVATION

All the gas columns comply with the DIN 4550 standard and exceed the 4th level.

MECCANICHE

Disponibili in 2 tipologie:

-(GOL) Gas Oscillante Libero

Meccanismo con movimento oscillante della monoscocca libero senza blocchi finali né intermedi.

Il meccanismo consente:

- la regolazione dell'altezza del pistone a gas;
- la rotazione del sedile a 360°;
- nessuna regolazione dell'intensità di carica.

-(R) Piastra girevole finitura nickel.

Il meccanismo consente:

- la rotazione del sedile a 360°;

MONOCOQUE SEAT / BACKREST:

Design with enveloping contours and metal inner structure, covered in flexible, cold polyurethane foam with density 70+/- 5 kg/m3 free of ozone damaging CFCs or HCFCs.

The polyurethane is fire-retardant class 1 (one).

*** QUILTED UPHOLSTERY VERSION:**

Between the polyurethane structure and the covering fabric there is interposed a resin mat with 150gr./m2 velvet. The quilting of crafted footprint to match the fabric, gives a better comfort, an elegant style and strong personality.





PADDED SEAT CUSHION:

Flexible, cold polyurethane foam, thickness 100 mm, density 55 kg/m3.

The polyurethane is fire-retardant class 1 (one).

POUF POGGIPIEDI

Matching footrest poufs are also available with the high-back seats.

TOP:

Plywood board covered in flexible, cold polyurethane foam, thickness 80 mm, density 55 kg/m3.

The polyurethane is fire-retardant class 1 (one).

UPHOLSTERY:

Samples

Card.

DIMENSIONS



Cat. B

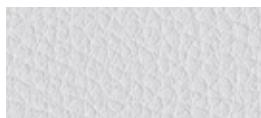
ECO-PELLE



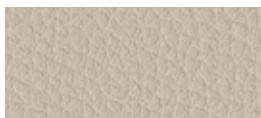
Composizione fibrosa:
65% Poliestere - 35% Cotone
Composizione globale:
85% PVC - 10% Poliestere - 5% Cotone
Peso: 600 gr/m²
Martindale 51.200 cicli
Ignifugo classe 1

Fibrous composition
65% Polyester - 35% Cotton
Global composition:
85% PVC - 10% Polyester - 5% Cotton
Weight: 600 gr/m²
Martindale 51.200 turns
Fire-retardant class 1 (one)

Composition fibreuse:
65% Polyester - 35% Coton
Composition globale:
85% PVC - 10% Polyester - 5% Coton
Poids: 600 gr/m²
Martindale 51.200 cycles
Ignifuge classe 1



503 - Bianco
White | Blanc



507 - Avorio
Ivory | Ivoire



511 - Verde acido
Acid green | Vert acide



513 - Avio
Navy blue | Bleu avio



516 - Rosso
Red | Rouge



518 - Acqua
Water | Eau



508 - Tabacco
Tobacco | Tabac



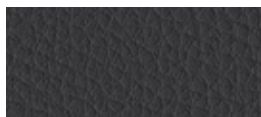
512 - Muschio
Moss green | Vert mousse



504 - Grigio
Grey | Gris



519 - Fango
Mud | Boue



505 - Ardesia
Slate | Ardoise



509 - Marrone
Brown | Marron



506 - Nero
Black | Noir

Cat. C

TIME



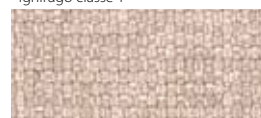
100% Poliestere RICICLATO GRS
Peso: 350 gr/m²
Martindale 100.000 cicli
Ignifugo classe 1

100% Polyester RECYCLED GRS
Weight: 350 gr/m²
Martindale 100.000 turns
Fire-retardant class 1 (one)

100% Polyester RECYCLÉ GRS
Poids: 350 gr/m²
Martindale 100.000 cycles
Ignifuge classe 1



C01 - Grigio
Grey | Gris



C02 - Beige
Beige | Beige



C04 - Verdino
Light green | Vert clair



C06 - Avio
Navy blue | Bleu avio



C09 - Tramonto
Sunset | Coucher



C13 - Antracite
Anthracite | Anthracite



C03 - Tortora
Grey beige | Gris tourterelle



C05 - Verde
Green | Vert



C07 - Oltremare
Ultramarine | Outremer



C10 - Arancio
Orange | Orange



C08 - Petrolio
Petroleum | Pétrole



C11 - Mattone
Brick red | Rouge brique



C12 - Melograno
Pomegranate | Grenade

Cat. D

MELANGE

100% Poliestere FR RICICLATO
Peso: 340 gr/m²
Martindale 50.000 cicli
Ignifugo classe 1



100% Polyester FR RECYCLED
Weight: 340 gr/m²
Martindale 50.000 turns
Fire-retardant class 1 (one)

100% Polyester FR RECYCLÉ
Poids: 340 gr/m²
Martindale 50.000 cycles
Ignifuge classe 1



603 - Cenere
Ash | Cendre



607 - Nocciola
Hazel | Noisette



601 - Salvia
Sage green | Vert Sauge



612 - Azzurro
Azure | Azur



614 - Petunia
Petunia | Pétunia



604 - Grigio
Grey | Gris



608 - Verde acido
Acid green | Vert acide



602 - Blu
Blue | Bleu



605 - Fumo
Smoke | Fumée



609 - Muschio
Moss green | Vert mousse



600 - Antracite
Anthracite | Anthracite



610 - Verdone
Dark green | Vert foncé

Cat. E

LANA

75% Lana - 25% Poliammide
Peso: 335 gr/m²
Martindale 100.000 cicli



75% Wool - 25% Polyamide
Weight: 335 gr/m²
Martindale 100.000 turns

75% Laine - 25% Polyamide
Poids: 335 gr/m²
Martindale 100.000 cycles



642 - Grigio chiaro
Light grey | Gris clair



645 - Tortora
Grey beige | Gris tourterelle



647 - Verde acido
Acid green | Vert acide



649 - Artico
Arctic | Arctique



643 - Grigio scuro
Dark grey | Gris foncé



648 - Muschio
Moss green | Vert mousse



650 - Malibú
Malibu | Malibu



652 - Avio
Navy blue | Bleu avio

Cat. F



SEALIFE

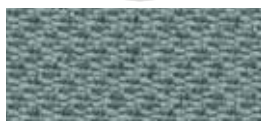
NEW



100% Poliestere riciclato - certificato
SEAQUAL
Peso: 330 gr/m²
Martindale 100.000 cicli
Ignifugo classe 1

100% Recycled Polyester - SEAQUAL
Certified
Weight: 330 gr/m²
Martindale 100.000 turns
Fire-retardant class 1 (one)

100% Recycled Polyester - SEAQUAL
Certified
Poids: 330 gr/m²
Martindale 100.000 cycles
Ignifuge classe 1



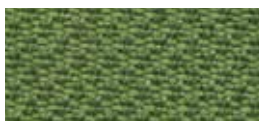
F01 - Grigio
Grey | Gris



F02 - Nero
Black | Noir



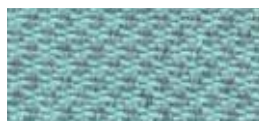
F03 - Fango
Mud | Boue



F04 - Muschio
Moss green | Vert mousse



F05 - Verde
Green | Vert



F06 - Acqua
Water | Eau



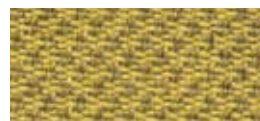
F07 - Celeste
Light blue | Bleu clair



F08 - Azzurro
Azure | Azur



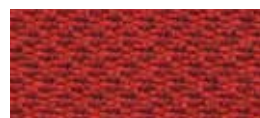
F09 - Blu
Blue | Bleu



F10 - Ocra
Ocher | Ocre



F11 - Mattone
Brick red | Rouge brique



F12 - Melograno
Pomegranate | Grenade

Cat. G

MIXAGE



100% Trevira CS
Peso: 400 gr/m²
Martindale 70.000 cicli
Ignifugo classe 1

100% Trevira CS
Weight: 400 gr/m²
Martindale 70.000 turns
Fire-retardant class 1 (one)

100% Trevira CS
Poids: 400 gr/m²
Martindale 70.000 cycles
Ignifuge classe 1



G15 - Grigio
Grey | Gris



G16 - Nero
Black | Noir



G17 - Beige
Beige | Beige



G18 - Tortora
Grey beige | Gris tourterelle



G19 - Muschio
Moss green | Vert mousse



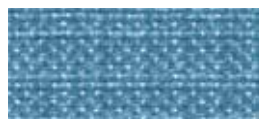
G20 - Verde
Green | Vert



G21 - Oltremare
Ultramarine | Outremer



G22 - Celeste
Light blue | Bleu clair



G23 - Cielo
Sky | Ciel



G24 - Avio
Navy blue | Bleu avio



G25 - Blu
Blue | Bleu



G26 - Giallo
Yellow | Jaune



G27 - Ambra
Amber | Ambre

Cat. G



POSEIDON



100% Poliestere riciclato - certificato
SEAQUAL
Peso: 500 gr/m²
Martindale 100.000 cicli
Ignifugo classe 1

100% Recycled Polyester - SEAQUAL
Certified
Weight: 500 gr/m²
Martindale 100.000 turns
Fire-retardant class 1 (one)

100% Recycled Polyester - SEAQUAL
Certified
Poids: 500 gr/m²
Martindale 100.000 cycles
Ignifuge classe 1



G51 - Antracite
Anthracite | Anthracite



G53 - Avorio
Ivory | Ivoire



G55 - Verde
Green | Vert



G56 - Azzurro
Azure | Azur



G58 - Giallo
Yellow | Jaune



G52 - Nero
Black | Noir



G54 - Nocciola
Hazel | Noisette



G57 - Blu
Blue | Bleu

Cat. G

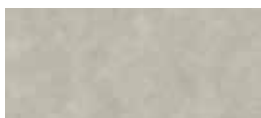
SUPREME



50% PL-Poliestere / 35% AC-Acetato
15% PA-Poliamidica
Peso: 410 gr/m²
Martindale 200.000 cicli
Ignifugo classe 1

50% PL-Poliestere / 35% AC-Acetato
15% PA-Nylon
Weight: 410 gr/m²
Martindale 200.000 turns
Fire-retardant class 1 (one)

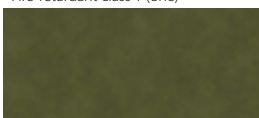
50% PL-Poliestere / 35% AC-Acetato
15% PA-Polyamide
Poids: 410 gr/m²
Martindale 200.000 cycles
Ignifuge classe 1



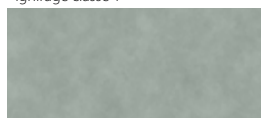
G65 - Grigio
Grey | Gris



G68 - Beige
Beige | Beige



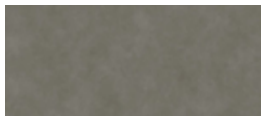
G70 - Muschio
Moss green | Vert mousse



G71 - Piombo
Lead | Plomb



G73 - Ocra
Ocher | Ocre



G66 - Antracite
Anthracite | Anthracite



G69 - Tortora
Grey beige | Gris tourterelle



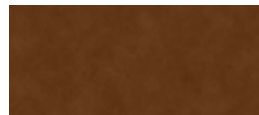
G72 - Avio
Navy blue | Bleu avio



G74 - Avana
Havana | Havane



G67 - Nero
Black | Noir



G75 - Ruggine
Russet | Rouille



G76 - Rosso
Red | Rouge

Cat. I		GRAIN by Gabriel	
	92% Poliestere riciclato post consumo - 8% Poliestere	92% Post-consumer recycled polyester - 8% Polyester	92% Polyester recyclé post-consommation - 8% Polyester
	♻️80% Poliestere riciclato post consumo - 20% Poliestere Peso: 439 gr/m ² Martindale 100.000 cicli	♻️80% Post-consumer recycled polyester - 20% Polyester Weight: 439 gr/m ² Martindale 100.000 turns	♻️80% Polyester recyclé post-consommation - 20% Polyester Poids: 439 gr/m ² Martindale 100.000 cycles
			
		I01 - Avio Navy blue Bleu avio	I05 - Oro Gold Or
			
		I02 - Jeans Jeans Jeans	I06 - Ocra Ocher Ocre
			
		I03 - Cesio Cesium Césium	I07 - Nudo Nude Nude
			
		I04 - Sera Evening Soir	I08 - Cipria Powder pink Rose poudre
			
			I09 - Mattone Brick red Rouge brique
			
			I10 - Arancio Orange Orange
			
			I11 - Ambra Amber Ambre

Cat. I

ALLY by Flukso **NEW**



95% PET RICICLATO
5% PES
Peso: 420 gr/m²
Martindale 50.000 cicli
Ignifugo classe 1

95% RECYCLED PET
5% PES
Weight: 420 gr/m²
Martindale 50.000 turns
Fire-retardant class 1 (one)

95% PET RECYCLÉ
5 % PES
Poids: 420 gr/m²
Martindale 50.000 cycles
Ignifuge classe 1



I45 - Grigio
Grey | Gris



I47 - Avorio
Ivory | Ivoire



I49 - Muschio
Moss green | Vert mousse



I51 - Avio
Navy blue | Bleu avio



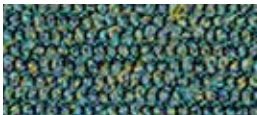
I52 - Ocre
Ocher | Ocre



I46 - Antracite
Anthracite | Anthracite



I48 - Tortora
Grey beige | Gris tourterelle



I50 - Petrolio
Petroleum | Pétrole



I53 - Arancio
Orange | Orange



I54 - Melograno
Pomegranate | Grenade

Cat. H

PELLE



100% Pelle bovina, smerigliata e stampata.
Spessore 0,8 – 1,0 mm.
Superficie media 3,8 – 4,0 m².
La rifinitura è all'acqua con resine e pigmenti, mano morbida, tatto setoso e aspetto opaco.

100% Cowhide, sanded and printed
Thickness 0.8 – 1.0 mm.
Average size of each hide is around 3.8 – 4.0 sqm.
Finished using water based system.
This product has a pigmented and protective top coat, and a soft handle with silky matt finish.

100% Cuir de bovins, poncé et imprimé.
Épaisseur: 0,8 – 1,0 mm.
Superficie moyenne: 3,8 – 4,0 m².
Pigmentation à l'eau avec application d'une résine que donne un touché très souple et ciré. Aspect: opaque.



774 - Acqua
Water | Eau



777 - Latte
Milk | Lait



782 - Muschio
Moss green | Vert mousse



793 - Denim
Denim | Denim



794 - Pergamena
Parchment | Parchemin



775 - Ardesia
Slate | Ardoise



791 - Sabbia
Sand | Sable



795 - Avana
Havana | Havane



776 - Nero
Black | Noir



778 - Pietra
Stone | Pierre



796 - Nudo
Nude | Nude



779 - Fango
Mud | Boue



792 - Cioccolato
Chocolate | Chocolat



La pelle è un prodotto naturale, soggetto a leggere variazioni di struttura e colore. Eventuali piccoli segni o cicatrici confermano l'originalità del prodotto.

Leather is a natural product, it may therefore vary in colour and structure. Possible natural marks or scars confirm that leather is pure.

Le cuir est un produit naturel, sujet à de légères variations de structure et de couleur. La présence éventuelle de petites marques ou cicatrices confirment l'originalité du produit.