

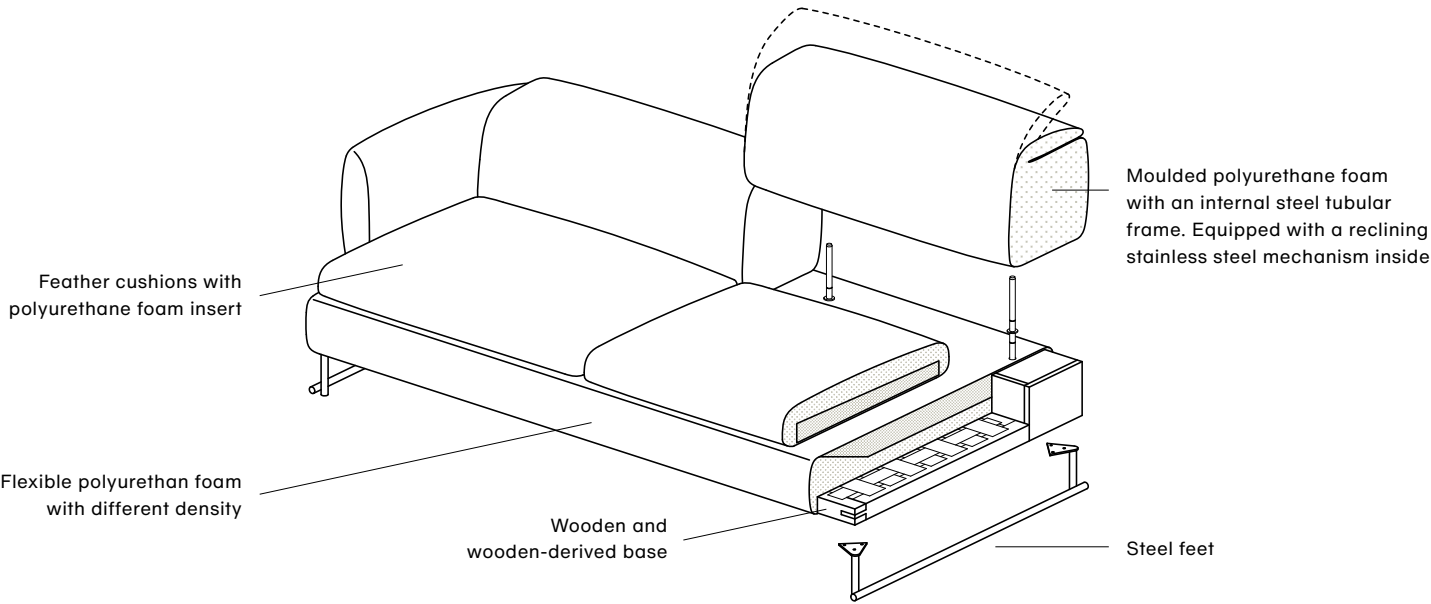


Shanghai Tip

Patricia Urquiola, 2006

Shanghai tip system is characterised by a formal language representing simple and essential taste. Elegant and minimal with the backrest lowered, it offers great comfort when the backrest, which has a tilting mechanism, is raised. The name recalls the coloured wooden sticks of the famous game, symbolised here in the painted steel tubes of the sofa's feet and the coffee table's legs.





SOFAS AND MODULAR ELEMENTS

Backrest structure	Moulded polyurethane foam with an internal steel tubular frame. Equipped with a reclining articulated mechanism.
Armrest structure	Moulded polyurethane foam with an internal tubular frame.
Seat structure	Wooden and wooden-derived base with belted seat and flexible polyurethane with differentiated densities.
Feet	Structure in 3/4" diameter steel tube with polypropylene glides.
Seat height	Without applied load: 15 1/3".
Upholstery	The Shanghai tip collection covers are fully removable. For recommended fabrics see table on pages 8-11.
Cushions	The seat cushions are made of goose down with an expanded polyurethane foam insert. For enhanced seating comfort, optional goose down cushions can be ordered separately in the quantities indicated by the dashed lines in the drawing.

TABLES

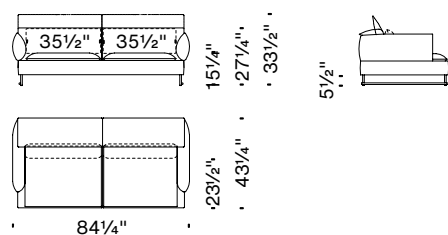
Top in steel sheet and base in powder-coated or chrome-plated steel tube. For finish options, see the table on pages 12-13.

TABLE WITH GLASS TOP

Top in 1/2" thick extra-clear tempered glass, acid-etched and lacquered; base in powder-coated steel tube. For finish options, see the table on pages 14-15.

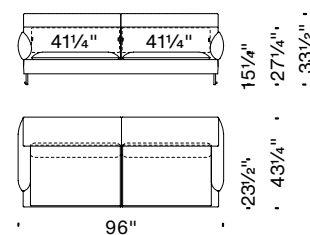
SH0018

2-Seater sofa major



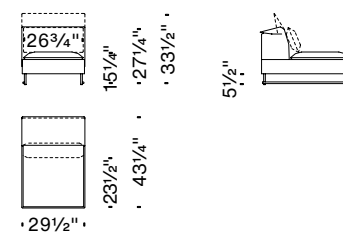
SH0003

3-Seater sofa



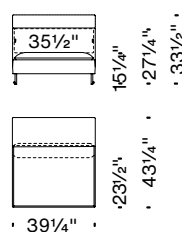
SH004A

Central element 29 1/2"



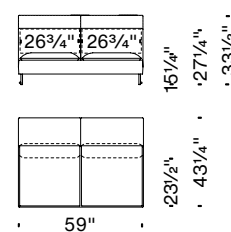
SH0011

Central element 39 1/4"



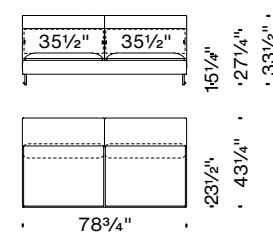
SH004P

2-Seater central element 59"



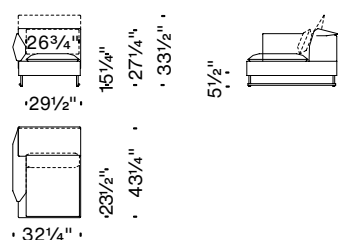
SH004D

2-Seater central element 78 3/4"



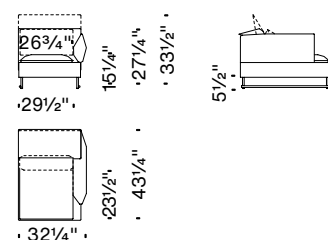
SH0025

Lateral 1-Seater unit left 32 1/4"



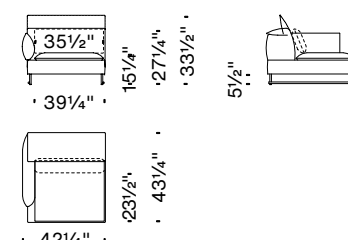
SH0024

Lateral 1-Seater unit right 32 1/4"



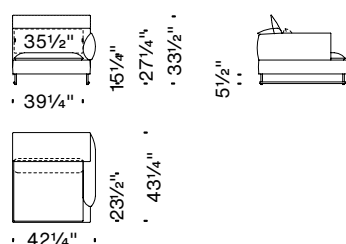
SH0013

Lateral 1-Seater unit left 42 1/4"



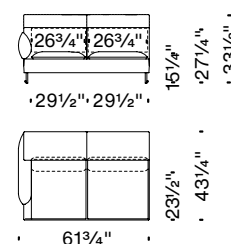
SH0012

Lateral 1-Seater unit right 42 1/4"



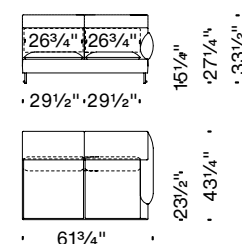
SH0039

Lateral 2-Seater unit left 61 3/4"



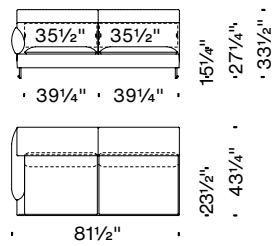
SH0038

Lateral 2-Seater unit right 61 3/4"



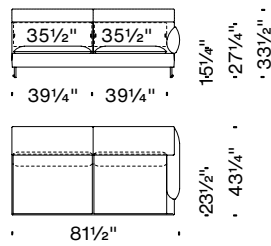
SH0023

Lateral 2-Seater unit left 81½"



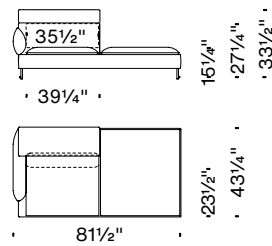
SH0022

Lateral 2-Seater unit right 81½"



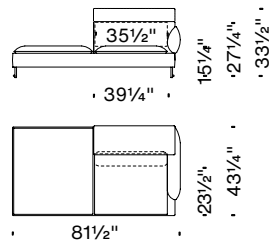
SH00TH

Lateral 2-Seater left peninsula



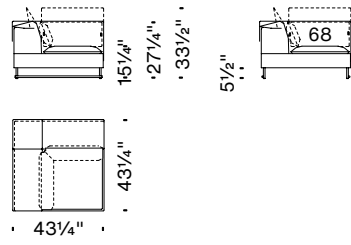
SH00TG

Lateral 2-Seater right peninsula



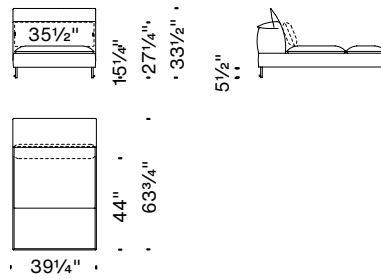
SH0010

Corner



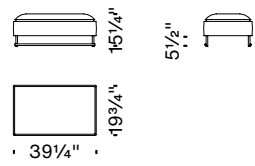
SH004S

Chaise Longue central

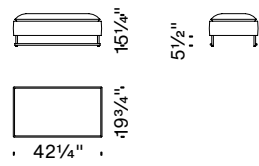


Moroso reserves the right to modify any design and change any technical specifications of any product at any time without prior notice. The drawings do not define the product details; the dimensions reported are indicative and may be subject to change.

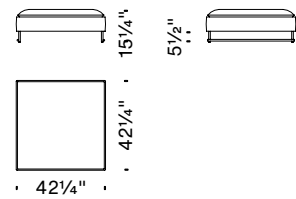
SH0280
Stool 39¼"×19¾"



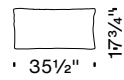
SH0017
Stool 42¼"×19¾"



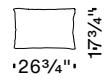
SH0077
Stool 42¼"×42¼"



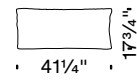
SH00K4
Back cushion 35½"×17¾"



SH00K5
Back cushion 26¾"×17¾"



SH00K6
Back cushion 3-Seater sofa



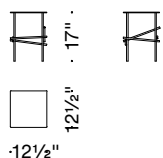
SH0080
Optional cushion



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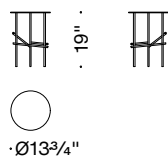
SH0242

Varnished steel table
12½"×12½"×17"



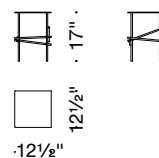
SH0243

Varnished steel table
Ø13¾" h 19"



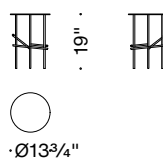
SH0342

Chromed steel table
12½"×12½"×17"



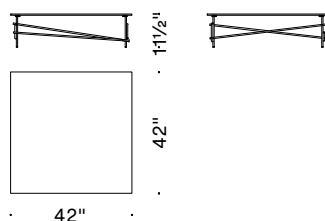
SH0343

Chromed steel table
Ø13¾" h 19"



SH0446

Glass table 42"×42"×11½"



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USAGE CATEGORIES

S Soft Use Cosy and natural, with limited wear resistance	M Medium Use Robust and durable, easy to maintain	H Heavy Use High technical values, very robust and durable
DASDIA bouclé	BOUCLÉ bouclé	CALEIDO woven fabric
LAIDA woven fabric	COLORADO chenille	COTTON VELVET velvet
SASH woven fabric	MAGNOLIA woven fabric	
	PAPAIA chenille	
	PASCA woven fabric	
	RICO woven fabric	
	VIEW woven fabric	
	ZAMPOGNA bouclé	

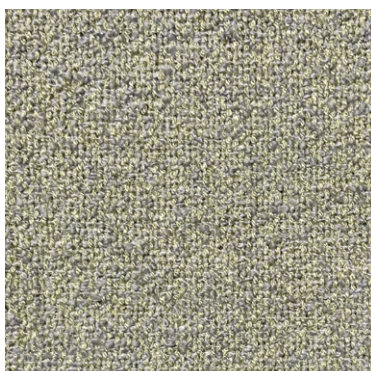
BOUCLÉS

**M** **BOUCLÉ**

Typology: bouclé
Composition: 47% polyester, 44% cotton, 1% elastomer, 8% other fibres
Height: approx. 140 cm
Weight: 570 g/sqm
Abrasion resistance: 50.000 cycles
Pilling resistance: 3

CAT. **Q**Hanger: **FOREST WANDERING**
147 + 148 + 149 + 150

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

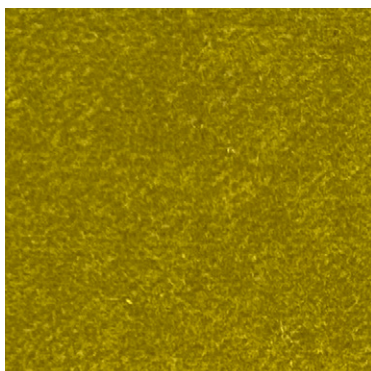
**S** **DASDIA**

Typology: bouclé
Composition: 45% cotton, 16% viscose, 14% wool, 13% acrylic, 10% linen, 2% polyamide
Height: approx. 140 cm
Abrasion resistance: 35.000 cycles

CAT. **S**Hanger: **TOPPINGS**
154 + 155

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

VELVETS

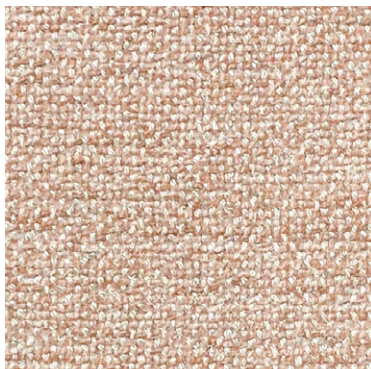
**H** **COTTON VELVET**

Typology: velvet
Composition: 100% cotton
Height: approx. 140 cm
Weight: 370 g/mq
Abrasion resistance: 100.000 cicli
Colour fastness to artificial light: 3-5

CAT. **S**Tirella: **VELVETS AND FURS**
152

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

CHENILLES

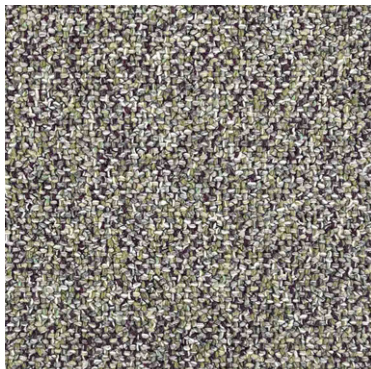
**COLORADO****Typology:** chenille**Composition:** 44% polyester, 30% cotton, 16% viscose, 10% linen**Height:** approx. 140 cm**Weight:** 551 g/sqm**Abrasion resistance:** 60.000 cycles**CAT. Q****Hanger: TOPPINGS
154 + 155**

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

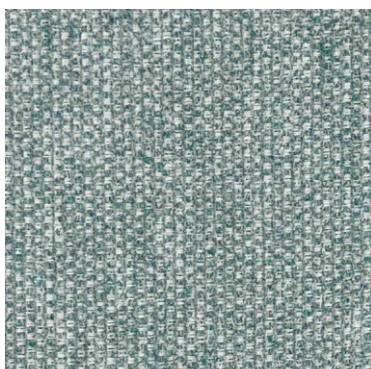
**PAPAIA****Typology:** chenille**Composition:** 42% polyester, 30% viscose, 28% cotton**Height:** approx. 140 cm**Weight:** 570 g/sqm**Abrasion resistance:** 50.000 cycles**Rubbing fastness:** 4 (dry)**Colour fastness to artificial light:** 5**Pilling resistance:** 4**CAT. W****Hanger: TOUCHME
158**

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

WOVEN FABRICS

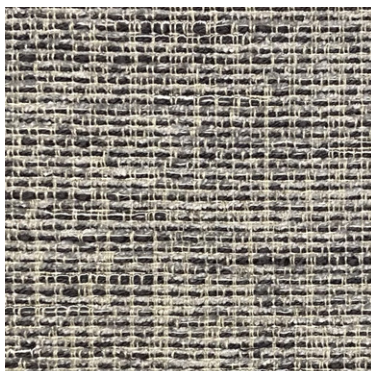
**CALEIDO****Typology:** woven fabric**Composition:** 63% cotton, 29% polyester, 8% other fibers**Height:** approx. 140 cm**Weight:** 820 g/sqm**Abrasion resistance:** 70.000 cycles**Colour fastness to artificial light:** 5**Pilling resistance:** 4**CAT. Q****Hanger: FOREST WANDERING
147 + 148 + 149 + 150**

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**MAGNOLIA****Typology:** woven fabric**Composition:** 80% cotton, 20% viscose**Height:** approx. 140 cm**Weight:** 550 g/sqm**Abrasion resistance:** 55.000 cycles**Colour fastness to artificial light:** 5**Pilling resistance:** 4-5**CAT. S****Hanger: TOPPINGS
154 + 155**

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

COVERS: Covers must be washed or cleaned according to the instructions reported on the product label. In case of stains, always contact an authorised centre. **DISPOSAL:** in order to respect the environment, it is recommended, at the end of the product's life, to separate the various component parts as much as possible and follow the respective recycling, recovery or disposal procedures in accordance with the regulations in force in the countries concerned.

**S LAIDAS**

Typology: woven fabric
Composition: 36% viscose, 32% polyester, 25% cotton, 7% linen
Height: approx. 140 cm
Abrasion resistance: 25.000 cycles

CAT. S
Hanger: TOPPINGS
154 + 155

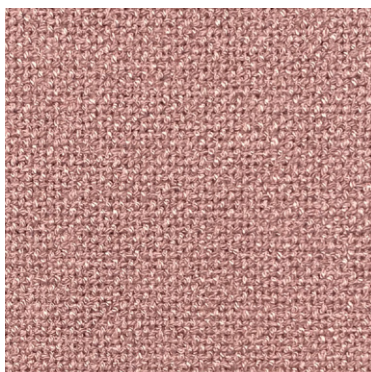
Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**M PASCA**

Typology: woven fabric
Composition: 35% cotton, 25% polyester, 14% viscose, 10% wool, 6% linen, 2% polyamide
Height: approx. 140 cm
Abrasion resistance: 60.000 cycles

CAT. S
Hanger: TOPPINGS
155

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**M RICO**

Typology: woven fabric
Composition: 56% cotton, 30% viscose, 14% linen
Height: approx. 140 cm
Weight: 643 g/sqm
Abrasion resistance: 36.000 cycles
Rubbing fastness: 4-5 (dry), 4 (wet)
Colour fastness to artificial light: 4-5
Pilling resistance: 3-4

CAT. W
Hanger: TOPPINGS
154 + 155

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

**S SASH**

Typology: woven fabric
Composizione: 58% acrylic, 12% cotton, 12% linen, 12% viscose, 6% polyester
Height: approx. 140 cm
Weight: 745 g/mq
Abrasion resistance: 30.000 cycles
Rubbing fastness: 4 (dry)
Colour fastness to artificial light: 4/5
Pilling resistance: 3-4

CAT. S
Hanger: TOUCH ME
158

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

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M VIEW

Typology: woven fabric
Composition: 35% cotton, 25% polyester,
14% viscose, 10% wool, 6% linen,
2% polyamide
Height: approx. 140 cm
Abrasion resistance: 60.000 cycles

CAT. **S**
Hanger: **TOPPINGS**
155

Check with your Moroso representative to evaluate modifications, additions and available colours. The use of customer own fabric is possible previous technical verification by the company.

COVERS: Covers must be washed or cleaned according to the instructions reported on the product label. In case of stains, always contact an authorised centre. **DISPOSAL:** in order to respect the environment, it is recommended, at the end of the product's life, to separate the various component parts as much as possible and follow the respective recycling, recovery or disposal procedures in accordance with the regulations in force in the countries concerned.

STEEL SHEET TABLETOP - TABLES COD. SH0242/243/342/343
/ VARIANTS

MOROSO^m

GOLD

Chrome



MUD

NCS-S 7005-G80Y



LIME

NCS-S 1060-G90Y



ROSE GOLD



SAND

Pantone 7529U



MILK MINT

RAL 6019



OXIDORED

RAL 3009



BLACK MATT

RAL 9005



FINISHES: for any doubts or further information regarding care and cleaning, please contact your Moroso representative.

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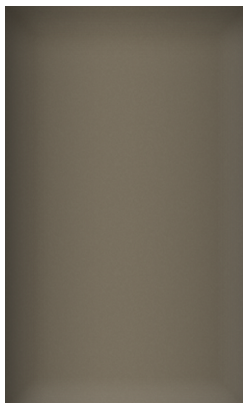
GOLD

Chrome



MUD

NCS-S 7005-G80Y



LIME

NCS-S 1060-G90Y



ROSE GOLD



SAND

Pantone 7529U



MILK MINT

RAL 6019



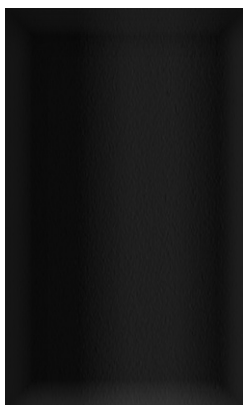
OXIDORED

RAL 3009



BLACK MATT

RAL 9005



FINISHES: for any doubts or further information regarding care and cleaning, please contact your Moroso representative.

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BACK-PAINTED GLASS TABLETOP - TABLE COD. SH0446
/ VARIANTS

MOROSO^m

BLACK MATT

RAL 9005



FOREST GREEN

RAL 6009



SAND

Pantone 7529U



AMBER

NCS-S-5030-Y50R



BLUSH

NCS-S-5010-Y7OR

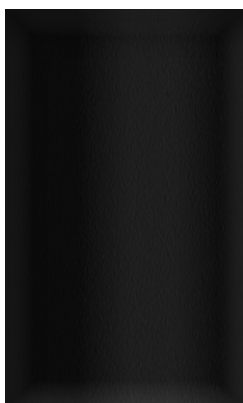


FINISHES: for any doubts or further information regarding care and cleaning, please contact your Moroso representative.

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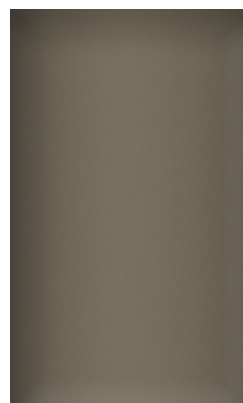
BLACK MATT

RAL 9005



MUD

NCS-S 7005-G80Y



SAND

Pantone 7529U



ROSE GOLD



FINISHES: for any doubts or further information regarding care and cleaning, please contact your Moroso representative.

DISPOSAL: in order to respect the environment, it is recommended, at the end of the product's life, to separate the various component parts as much as possible and follow the respective recycling, recovery or disposal procedures in accordance with the regulations in force in the countries concerned.



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SHANGHAI TIP
Patricia Urquiola, 2006

PRODUCT SHEET
Last updated: January 2026