



INDOOR COLLECTION

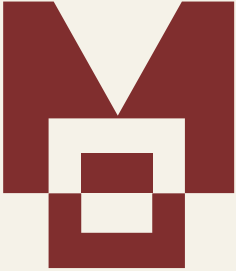
MOBILIARA

Create & Innovate

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MOBILIARA

Mobiliara offers trend-based and high-quality furniture to Horeca.

Our indoor range is made of steel or wood frame with appropriate foam and a right choice of fabrics adapted to professional use.

We focus on design with best quality value to help your customers find solutions that fit their image, effortlessly and confidently.

CHAIRS

NEW COLLECTION

NEW FRAMES



U TUBE



FLAT TUBE

NEW FINISHINGS

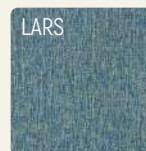


PIPPING

NEW FABRICS



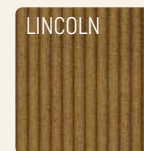
NEVE



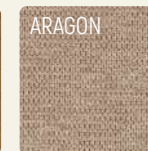
LARS



QUELLE



LINCOLN



ARAGON



CREMONA

PAULINE



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.240 m³

Assembled version :

Quantity 2 pcs
Volume 0.276 m³

PAULINE CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 25-16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

MONNA



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.278 m3

Assembled version :

Quantity	2 pcs
Volume	0.377 m3

MONNA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30-20mm
Frame finishing	Heat transfer finishing
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.080 m3

Assembled version :

Quantity	2 pcs
Volume	0.220 m3

ISA CHAIR

Frame	Steel
Steel tube thickness	1.8mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 6mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

BAPTISTE



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.260 m³

Assembled version :

Quantity 2 pcs
Volume 0.280 m³

BAPTISTE CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

OLGA



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.215 m3

Assembled version :

Quantity	2 pcs
Volume	0.356 m3

OLGA CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.181 m3

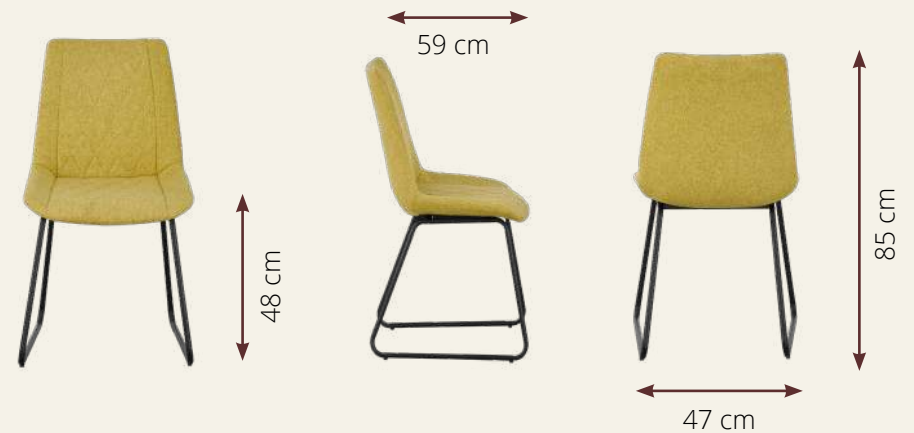
Assembled version :

Quantity	2 pcs
Volume	0.310 m3

LISON CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30x20mm - 30x15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ROMAIN



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.166 m3

Assembled version :

Quantity 2 pcs
Volume 0.428 m3

ROMAIN CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

OLIVIA



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.216 m3

Assembled version :

Quantity 2 pcs
Volume 0.363 m3

OLIVIA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30x20mm - 30x15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

LUCIE



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.193 m³

Assembled version :

Quantity 2 pcs
Volume 0.459 m³

LUCIE CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.222 m ³

Assembled version :

Quantity	1 pc
Volume	0.396 m ³

EVA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30x20mm - 30x15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.208 m ³

Assembled version :

Quantity	2 pcs
Volume	0.503 m ³

MILLA CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

Gael



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.170 m3

Assembled version :

Quantity 2 pcs
Volume 0.430 m3

GAEL CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

PAMELA



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.224 m3

Assembled version :

Quantity 1 pc
Volume 0.431 m3

PAMELA CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 32-19mm
Frame finishing	Heat transfer finishing
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

RACHEL



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.239 m3

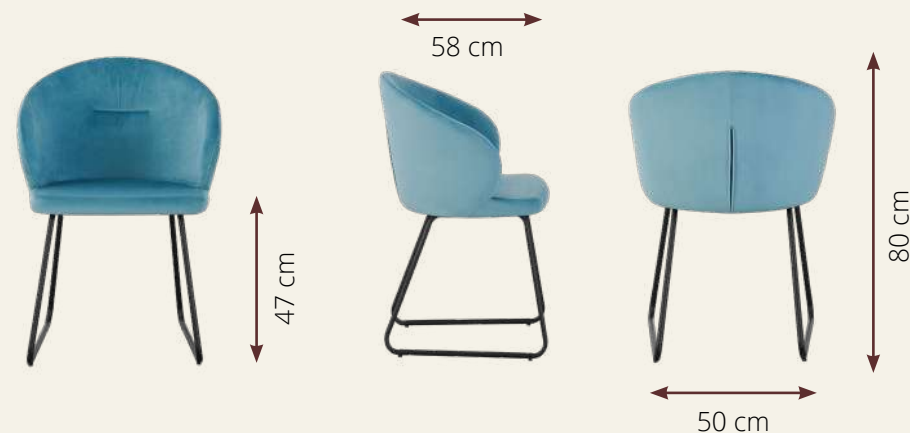
Assembled version :

Quantity 2 pcs
Volume 0.514 m3

RACHEL CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

CAPUCINE



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.179 m3

Assembled version :

Quantity 1 pc
Volume 0.269 m3

CAPUCINE CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ARTHUR



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.170 m3

Assembled version :

Quantity	2 pcs
Volume	0.324 m3

ARTHUR CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30x20mm - 30x15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ALEX



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.215 m³

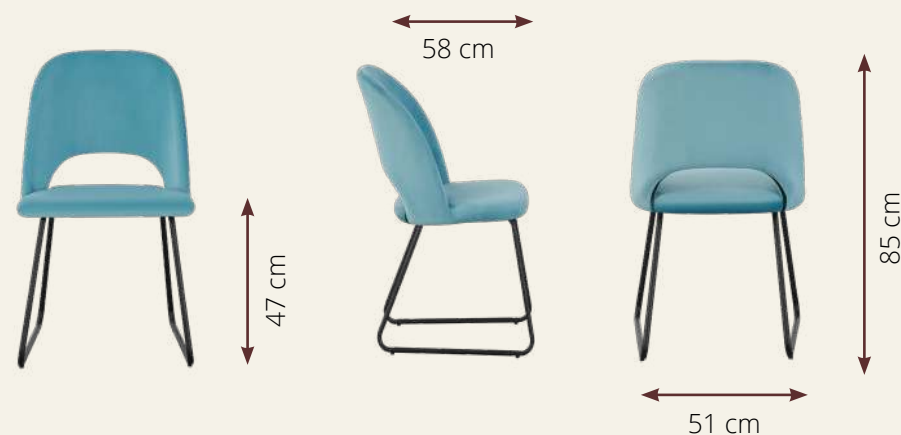
Assembled version :

Quantity 2 pcs
Volume 0.427 m³

ALEX CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30x20mm - 30x15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

BEN



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.206 m³

Assembled version :

Quantity 2 pcs
Volume 0.466 m³

BEN CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

BELLA

NORMAL FRAME VELVET



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.225 m3

Assembled version :

Quantity 2 pcs
Volume 0.456 m3

BELLA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 14mm solid metal bar
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

BELLA

METAL FRAME



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.225 m3

Assembled version :

Quantity 2 pcs
Volume 0.456 m3

BELLA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 14mm solid metal bar
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.227 m3

Assembled version :

Quantity 2 pcs
Volume 0.505 m3

SIMON CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

KATE



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.313 m3

Assembled version :

Quantity 2 pcs
Volume 0.514 m3

KATE CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30-20mm
Frame finishing	Heat transfer finishing
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

LEO



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.291 m3

Assembled version :

Quantity	2 pcs
Volume	0.323 m3

LEO CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ALAN



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.157 m3

Assembled version :

Quantity 2 pcs
Volume 0.468 m3

ALAN CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30-20mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ALAN

SOLID STEEL FRAME



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.157 m³

Assembled version :

Quantity 2 pcs
Volume 0.468 m³

ALAN CHAIR

Frame	Steel
Steel tube thickness	x / Diam : 14mm solid metal bar
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.244 m3

Assembled version :

Quantity	2 pcs
Volume	0.278 m3

JOSY CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 25-16mm
Frame finishing	Heat transfer finishing
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

JULIA



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.309 m3

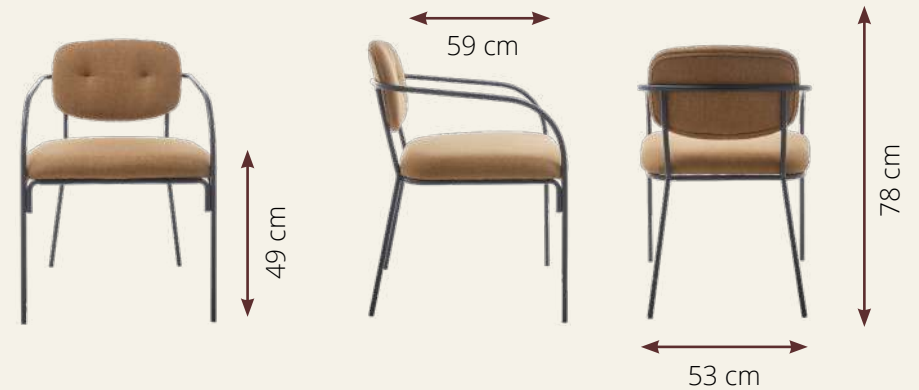
Assembled version :

Quantity	2 pcs
Volume	0.288 m3

JULIA CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

MAXIME



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.316 m3

Assembled version :

Quantity 2 pcs
Volume 0.283 m3

MAXIME CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ADELE



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.224 m3

Assembled version :

Quantity	2 pcs
Volume	0.426 m3

ADELE CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 40-43mm - 25-25mm
Frame finishing	Heat transfer finishing
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

BENOIT



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.176 m ³

BENOIT CHAIR

Frame	Beech wood
Frame finishing	Varnish
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

THOMAS



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.176 m³

THOMAS CHAIR

Frame	Beech wood
Frame finishing	Varnish
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

WILLIAM



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.190 m3

Assembled version :

Quantity 1 pc
Volume 0.249 m3

WILLIAM CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

PAUL



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.257 m3

Assembled version :

Quantity 1 pc
Volume 0.257 m3

PAUL CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

CHRYSTEL



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.276 m3

Assembled version :

Quantity 1 pc
Volume 0.266 m3

CHRYSTEL CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

THIBAUT



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.268 m³

Assembled version :

Quantity 1 pc
Volume 0.368 m³

THIBAUT CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 32-19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

AGATHE



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.198 m3

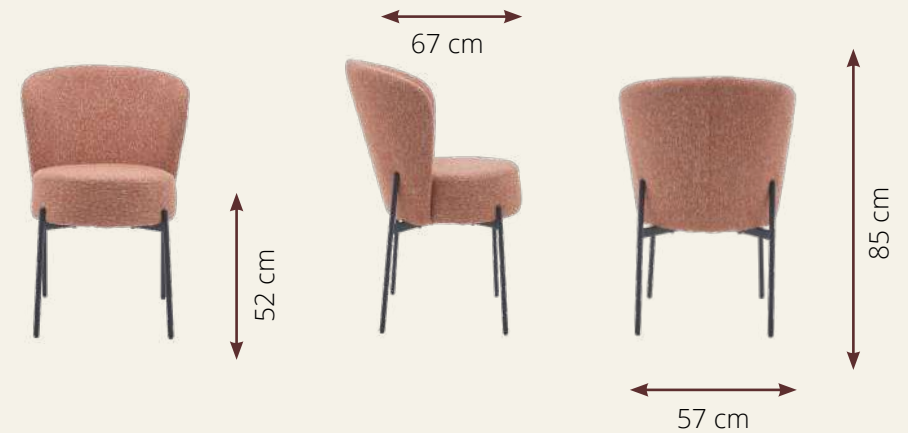
Assembled version :

Quantity 1 pc
Volume 0.353 m3

AGATHE CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30-20mm - 30-15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

LOUISE



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.295 m3

Assembled version :

Quantity	2 pcs
Volume	0.554 m3

LOUISE CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity	1 pc
Volume	0.362 m3

Assembled version :

Quantity	1 pc
Volume	0.500 m3

GAUTIER CHAIR

Frame	Steel
Steel tube thickness	1.5mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

JUSTINE



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.290 m³

Assembled version :

Quantity 1 pc
Volume 0.190 m³

JUSTINE CHAIR

Frame	Steel
Steel tube thickness	1 mm / Diam : 30x15mm - 15x15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.250 m3

Assembled version :

Quantity	2 pcs
Volume	0.470 m3

ALI CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

LAURA



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.230 m3

Assembled version :

Quantity	2 pcs
Volume	0.320 m3

LAURA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 28mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

JULIEN



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.230 m3

Assembled version :

Quantity	2 pcs
Volume	0.370 m3

JULIEN CHAIR

Frame	Steel
Steel tube thickness	1.0mm / Diam : 25mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : x
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

MATTHIEU



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.200 m3

Assembled version :

Quantity 1 pc
Volume 0.450 m3

MATTHIEU CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

RAPHAEL



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.250 m3

Assembled version :

Quantity	2 pcs
Volume	0.580 m3

RAPHAEL CHAIR

Frame	Steel
Steel tube thickness	0.9mm / Diam : 32mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

JEAN



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.230 m3

Assembled version :

Quantity	1 pc
Volume	0.520 m3

JEAN CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

IGOR



MASTER CARTON

Semi-KD version :

Quantity 2 pcs
Volume 0.230 m³

Assembled version :

Quantity 1 pc
Volume 0.470 m³

IGOR CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

MICHEL



MASTER CARTON

Assembled version :

Quantity	2 pcs
Volume	0.340 m3

MICHEL CHAIR

Frame	PP / Polywood seat & back
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

LAURENT



MASTER CARTON

Assembled version :

Quantity	2 pcs
Volume	0.320 m3

LAURENT CHAIR

Frame	Plywood seat & back/ Ash wood frame
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

VANESSA



MASTER CARTON

Assembled version :

Quantity	2 pcs
Volume	0.267 m3

VANESSA CHAIR

Frame	PP / Ratan / Polywood
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

FANNY



MASTER CARTON

Assembled version :

Quantity	2 pcs
Volume	0.310 m3

FANNY CHAIR

Frame	Plywood seat & back/ Ash wood frame
Foam seat	34kgs / Backrest : 34kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

VINCENT



MASTER CARTON

Assembled version :

Quantity	1 pc
Volume	0.310 m3

VINCENT CHAIR

Frame	Polywood seat & back/ Red oak wood frame
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ELOÏSE



MASTER CARTON

Assembled version :

Quantity	2 pcs
Volume	0.277 m3

ELOISE CHAIR

Frame	Polywood seat & back/ Red oak wood frame
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

BERNARD



MASTER CARTON

Semi-KD version :

Quantity	1 pc
Volume	0.140 m3

Assembled version :

Quantity	1 pc
Volume	0.260 m3

BERNARD CHAIR

Frame	PP frame / Ratan back / Metal tubeleg
Steel tube thickness	1.5mm / Diam : 19mm
Frame finishing	Black powder coating on metal tube
Foam seat	34kgs / Backrest : x
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

HUGO



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.200 m³

Assembled version :

Quantity 1 pc
Volume 0.320 m³

HUGO CHAIR

Frame	Steel + Polywood
Steel tube thickness	1.5mm / Diam : 30mm
Frame finishing	Black powder coating
Foam seat	34kgs / Backrest : 34kgs
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

SOPHIA



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.320 m3

Assembled version :

Quantity 1 pc
Volume 0.320 m3

SOPHIA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

CONSTANCE



MASTER CARTON

Semi-KD version :

Quantity	1 pc
Volume	0.242 m3

Assembled version :

Quantity	1 pc
Volume	0.291 m3

CONSTANCE CHAIR

Frame	Steel
Steel tube thickness	1.1 mm / Diam : 32-19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ALINE



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.215 m³

Assembled version :

Quantity 1 pc
Volume 0.215 m³

ALINE CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm / Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

KARL



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.348 m3

Assembled version :

Quantity 1 pc
Volume 0.348 m3

KARL CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 16mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

CLARA



MASTER CARTON

Semi-KD version :

Quantity 1 pc
Volume 0.250 m3

Assembled version :

Quantity 1 pc
Volume 0.317 m3

CLARA CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 30-20mm - 30-15mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

MELVIN



MASTER CARTON

Semi-KD version :

Quantity	2 pcs
Volume	0.280 m3

Assembled version :

Quantity	2 pcs
Volume	0.560 m3

MELVIN CHAIR

Frame	Steel
Steel tube thickness	1.2mm / Diam : 19mm
Frame finishing	Black powder coating
Foam seat	30kgs / Backrest : 20kgs
Glides	Thickness : 5mm/ Quality : Nylon Glide
Master carton	Weight : 300gr / Layers : 5

ROSA



MASTER CARTON

Assembled version :

Quantity	4 pcs
Volume	0.368 m3

ROSA CHAIR

Frame	PP
Master carton	Weight : 300gr / Layers : 5

COLIN



MASTER CARTON

Assembled version :

Quantity	4 pcs
Volume	0.486 m3

COLIN CHAIR

Frame	PP
Master carton	Weight : 300gr / Layers : 5

INES



MASTER CARTON

Assembled version :

Quantity 4 pcs
Volume 0.262 m3

INES CHAIR

Frame PP
Master carton Weight : 300gr / Layers : 5

AXEL



MASTER CARTON

Assembled version :

Quantity	4 pcs
Volume	0.324 m3

AXEL CHAIR

Frame	PP
Master carton	Weight : 300gr / Layers : 5

JEANNE



MASTER CARTON

Assembled version :

Quantity	4 pcs
Volume	0.276 m3

JEANNE CHAIR

Frame	PP
Master carton	Weight : 300gr / Layers : 5

GEORGES



MASTER CARTON

Assembled version :

Quantity	4 pcs
Volume	0.361 m3

GEORGES CHAIR

Frame	PP
Master carton	Weight : 300gr / Layers : 5

IRENE



MASTER CARTON

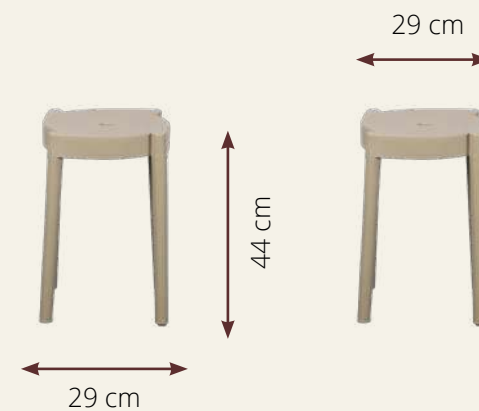
Assembled version :

Quantity	4 pcs
Volume	0.387 m3

IRENE CHAIR

Frame	PP
Master carton	Weight : 300gr / Layers : 5

DENIS



MASTER CARTON

Assembled version :

Quantity 6 pcs
Volume 0.079 m3

DENIS CHAIR

Frame PP
Master carton Weight : 300gr / Layers : 5

FABRICS

NEVE



Grammage m² 305g/m² +/- 5%

Composition 100% Polyester

Usable width min. 140cm

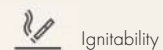
Martindale test >100000

Thread displacement 2,5-2,9 mm WARP / 1,9-2,1 mm WEFT

Pilling resistance 4

Fastness to rubbing dry 4-5

Fastness to rubbing wet 4-5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

MADRYT

9100

920

990

995

Grammage m² 400g/m² +/- 10%

Composition 100%PU/ 90%PES 10%VI (+/- 10%)

Usable width min. 140cm

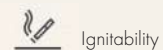
Martindale test >102400

Thread displacement WARP / WEFT

Pilling resistance x

Fastness to rubbing dry 5

Fastness to rubbing wet 5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

PRESTON



Grammage m² 330g/m² +/- 10%

Composition 100% Polyester

Usable width min. 140cm

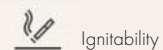
Martindale test 65000-70000

Thread displacement 1.9-2.1 mm WARP / 1.6-1.8 mm WEFT

Pilling resistance 4

Fastness to rubbing dry 5

Fastness to rubbing wet 4-5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

RIVIERA



Grammage m² 300 g/m² +/-5%

Composition 100% Polyester

Usable width min. 140cm

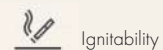
Martindale test 120000

Thread displacement 1.9-2.1 mm WARP / 1.9-2.1 mm WEFT

Pilling resistance 5

Fastness to rubbing dry light-4 / medium-4 / dark-3-4

Fastness to rubbing wet light-4 / medium-4 / dark-4



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

MONOLITH

WATER REPELLENT



Grammage m² 330g/m² +/-5%

Composition 100% Polyester

Usable width min. 140cm

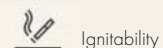
Martindale test >100000

Thread displacement 2,6-2,9 mm WARP / 2,8-3,2 mm WEFT

Pilling resistance 5

Fastness to rubbing dry 5

Fastness to rubbing wet 3-4



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

MATT VELVET

WATER REPELLENT



Grammage m² 430 g/m² +/-5%

Composition 100% Polyester

Usable width min. 140cm

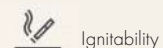
Martindale test 130000

Thread displacement 1,0-1,2 mm WARP / 1,0-1,2 mm WEFT

Pilling resistance 4-5

Fastness to rubbing dry 4-5

Fastness to rubbing wet 4-5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

LARS



Grammage m² 240g/m² +/-5%

Composition 100% Polyester

Usable width min. 140cm

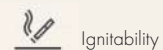
Martindale test >300 000

Thread displacement 3,6-4,0 mm WARP / 3,4-3,8 mm WEFT

Pilling resistance 4

Fastness to rubbing dry 4-5

Fastness to rubbing wet 4-5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

QUELLE



Grammage m² 315g/m² +/-5%

Composition 100% Polyester

Usable width min. 140cm

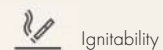
Martindale test 80000-90000

Thread displacement 2,0-2,4 mm WARP / 2,6-3,0 mm WEFT

Pilling resistance 4-5

Fastness to rubbing dry x

Fastness to rubbing wet x



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

LINCOLN



Grammage m² 380g/m² +/-10%

Composition 92%PES 8%NY

Usable width min. 140cm

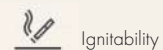
Martindale test 90 000-100 000

Thread displacement 2,1-2,4 mm WARP / 2,3-2,5 mm WEFT

Pilling resistance 4

Fastness to rubbing dry light-5 / medium-5 / dark-4

Fastness to rubbing wet light-5 / medium-4-5 / dark-4-5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified

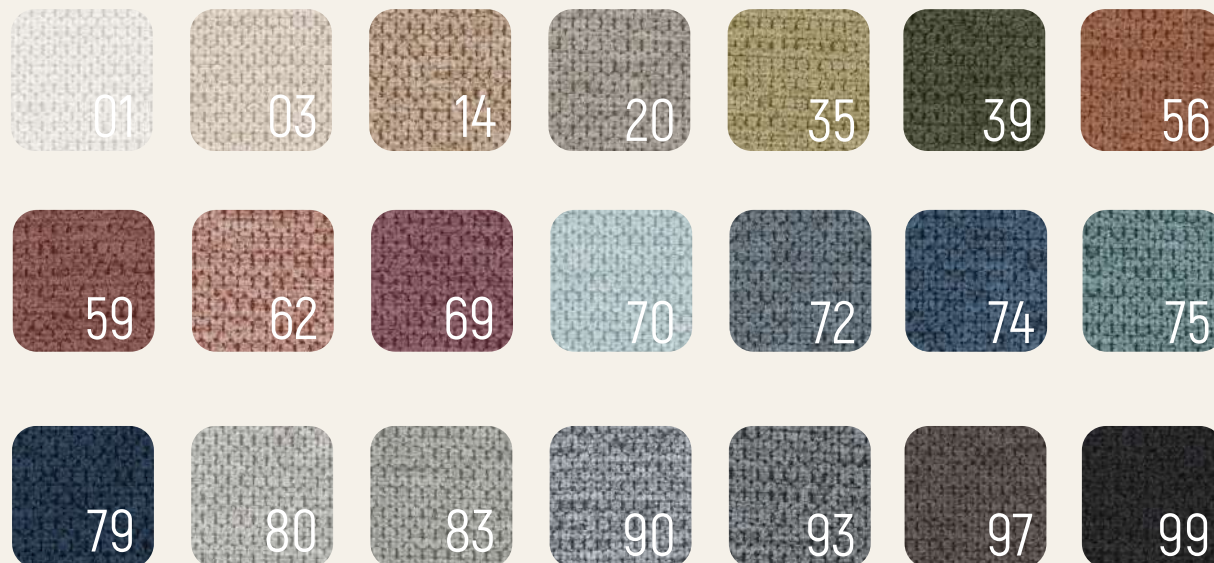


Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

ARAGON



Grammage m² 340g/m² +/-5%

Composition 95%PES 5%NY

Usable width min. 140cm

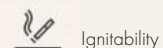
Martindale test 45000- 60000

Thread displacement 2,6-3,0 mm WARP / 2,1-2,5 mm WEFT

Pilling resistance 4

Fastness to rubbing dry light-5 / medium-4-5 / dark-4-5

Fastness to rubbing wet light-5 / medium-4-5 / dark-4-5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified

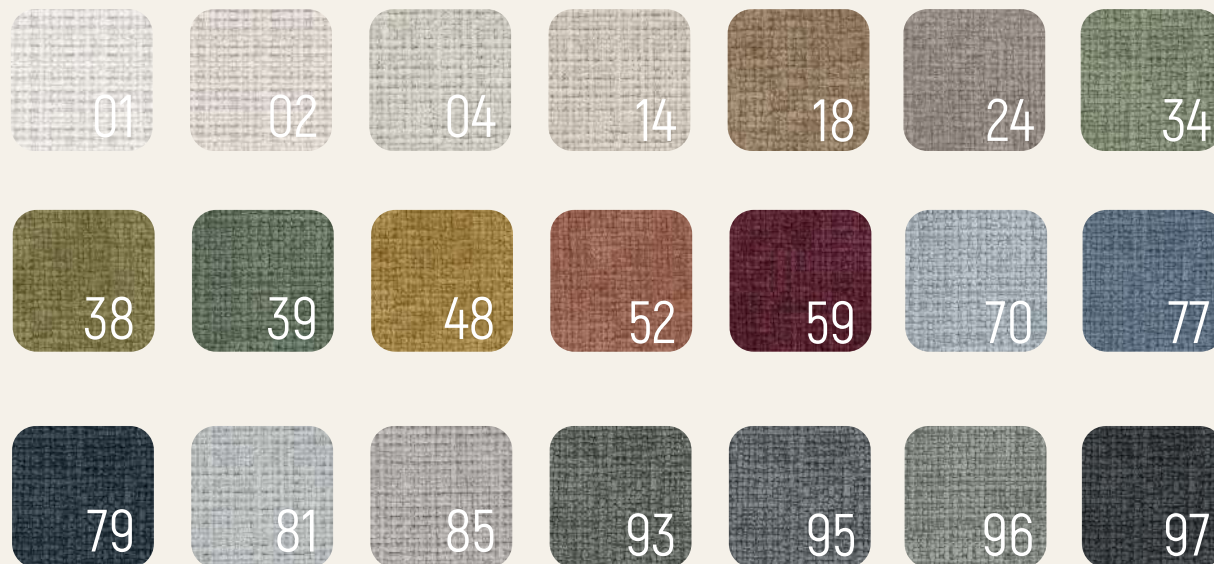


Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

CREMONA



Grammage m² 465g/m² +/-5%

Composition 100% Polyester

Usable width min. 140cm

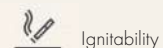
Martindale test 60000-70000

Thread displacement 3,9-4,5 mm WARP / 3,6-4,0 mm WEFT

Pilling resistance 5

Fastness to rubbing dry 5

Fastness to rubbing wet 4-5



Ignitability

EN1021 -1 BS5852:
Part 1:1979 Ignition
source 0 (Cigarette)
CAL TB 117

Passed - no
burning
identified



Fire Protection

BS 5852: Part 1: 1979,
Ignition source 1
EN1021 - 2 (Match)

Additional service

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