SOFAS

Creat your living area with sofas customized any way you wish

Shape,upholstery material,colour...it's all important when choosing this key element for your lounge,synonymous with relaxation and socialising. We offers different models with optional personalisation for a bespoke interior.

1 CHOOSE YOUR MODEL

From more than 40 collections Match your changing lifestyle,providing:

- · Modularity/reversibility
- · Exclusive design



- 2 CHOOSE YOUR UPHOLSTERY/FINISH
 - · A wide range of different material and color types
 - Options for even more styles: Twotone possible(leather/leather or fabric /fabric only)
 - · Contrasting top stitch upon request



- 3 CHOOSE YOUR COMFORT
 - ·Base comfort
 - ·Optimum comfort with optional personalisation
- 4 10 YEARS GUARANTEE

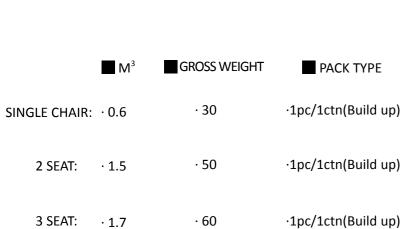
10 years on the frame and foam



BOLOGNA

Bologna carries exceptional artisan details and a strong structure that enables the use of this sofa in any kind of project.Bologna,a tribute to the aristocratic flair of luxury furniture.

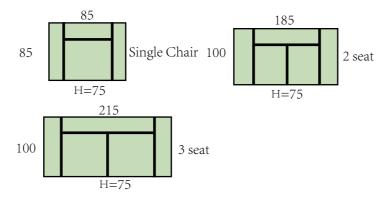




3 SEAT: ⋅ 1.7



Standalone modules:





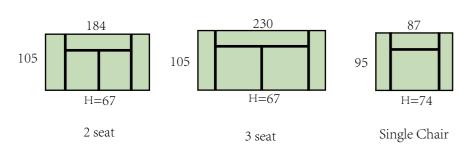
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of
- wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

TURIN

Turin reflects the values of a clear design philosophy: comfort and elegance first, followed by a design vision that makes each element – whether it's a small piece of stainless part, a craft work, or an entire sofas set – part of a coordinated system, with an understated, elegant appeal.



Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	· 0.7	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.4	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 60	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

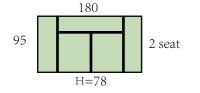
PRATO

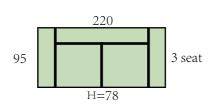
Prato strives to craft designs to respond to the individual needs and luxurious lifestyles, creating customized interior atmosphere for all styles and taste.

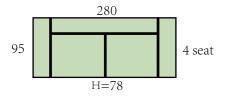




Standalone modules:







	M^3	GROSS WEIGHT	PACK TYPE
SEAT:	· 1.4	- 40	·1pc/1ctn(Build up)
SEAT:	· 1.7	- 60	·1pc/1ctn(Build up)
SEAT:	· 2.2	· 70	·1pc/1ctn(Build up)



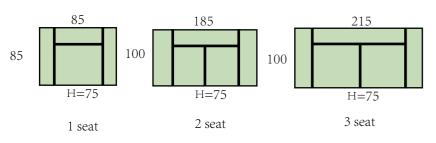
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

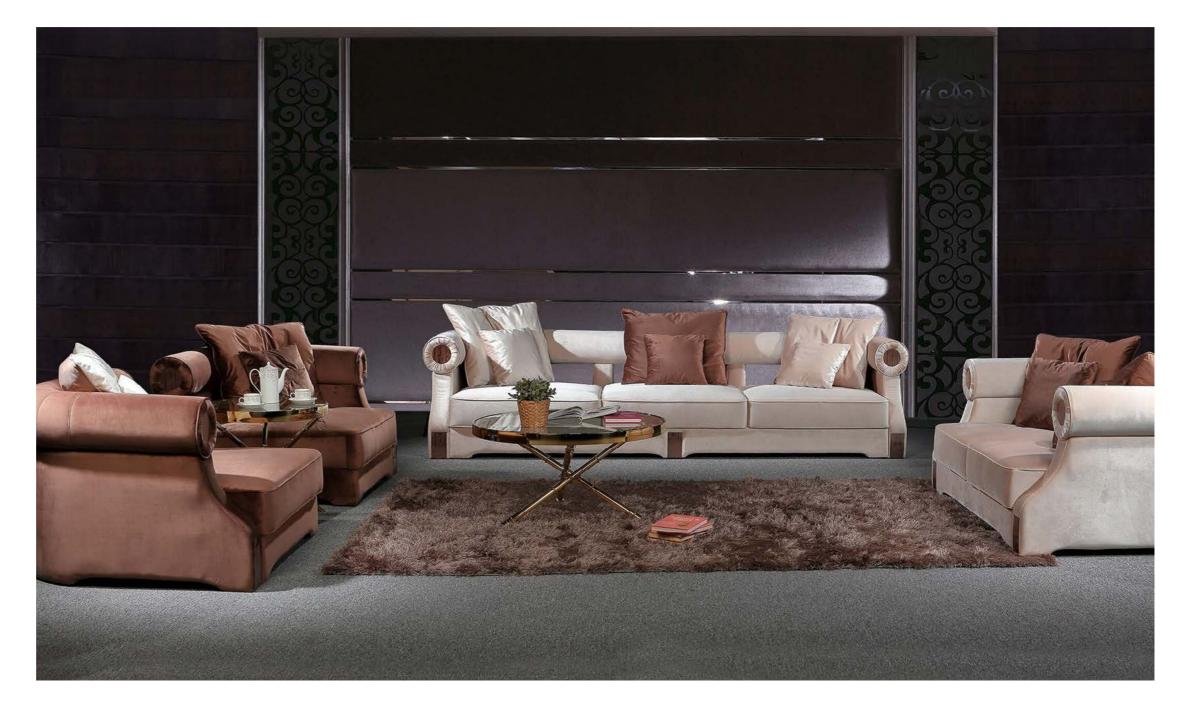
ROME

Rome is a timeless seat with a minimal and compact structure that recalls an entirely Italian tradition and design, to furnish environments with a sober and modern style.



Standalone modules:





	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 0.6	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.5	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 60	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



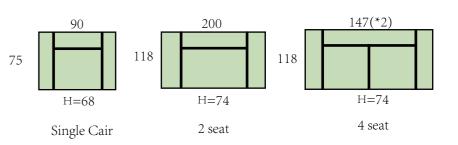
	M^3	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	. 0.6	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.8	· 40	·1pc/1ctn(Build up)
4 SEAT:	· 2.7	· 70	·1pc/1ctn(Build up)

CODE Z-019

OSTUNI

Although Ostuni has emphasized its unique design, it has not been at the expense of comfort. Ostuni speaks to a new way to regard to furnishing- not strictly linked to the product, but linked to a way of living and linked to how the furniture will be used within its owner's lifestyle.



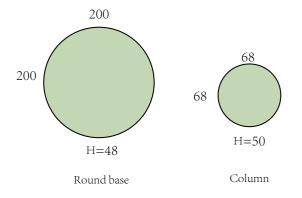


CODE C-01

MODENA

Modena is the fruit of passion for simplicity and beauty, of desire to introduce new themes and values to everyday life.







- M³ GROSS WEIGHT PACK TYPE
- · 2 · 110 · 1pc/1ctn(Build up)
- Specifications (base comfort):
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



ASSISI

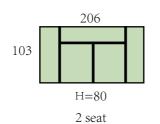
Specifications (base comfort):

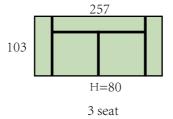
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.8	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 2.2	· 70	·1pc/1ctn(Build up)

Standalone modules :







Assisi, an elegant design of stainless steel structure, creating the perfect liaison of contemporary and retro with it's colors, shapes, spontaneity and refinement with it's soft cushioning finely supported by a leather or fabric backrest.



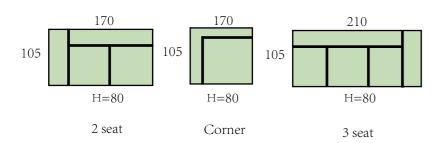
ASSISI

■ Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Standalone modules:



	M^3	GROSS WEIGHT	PACK TYPE
CORNER:	· 1.6	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 2	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 2.5	· 70	·1pc/1ctn(Build up)



Assisi,an elegant design of stainless steel structure, creating the perfect liaison of contemporary and retro with it's colors, shapes, spontaneity and refinement with it's soft cushioning finely supported by a leather or fabric backrest.



CUNEO

Cuneo 's strength lies in the exceptional artisan details...conceived to let you live as you please in perfect harmony with modernity.



	M^3	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	· 1.6	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 2	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 2.5	· 70	·1pc/1ctn(Build up)

Specifications (base comfort):

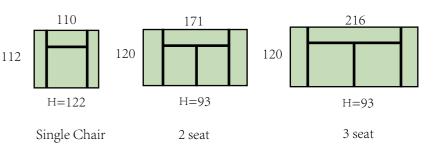


Structure:solid wood+plywood+MDF+high-resistance elastic bands ,water content of wood frame : 8%-13%

Seat cushion: high density and high resilience foam(45%-65%), polyester fibres. Back cushion:high density and high resilience foam(45%-65%), polyester fibres.

Leg: stainless steel

Total composition: 77% cotton, 23% polyester



Lucca has reinvented entertaining and relaxing. It's the right balance that transforms a design into a product that goes beyond trends and habits to create new scenarios for relaxation.



2 SEAT:	· 1.9	· 50	·1pc/1ctn(Build up)
3 SFΔΤ·	. 2 2	. 70	·1nc/1ctn(Build un)

GROSS WEIGHT

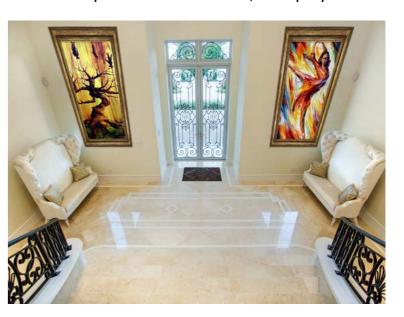
PACK TYPE

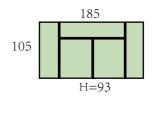


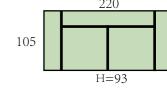
CODE Z-046

LUCCA

- Specifications (base comfort):
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester







2 seat

3 seat

Firenze collection is fitted with leather or fabric upholstery, finished with visible buttons positioned manually and individually, in the finishes: bright chrome, matt black, bright light gold or matt antiqued gold, or covered in leather and, when possible, in velvet. Versatile modularity allows for a range of different compositions.





CODE 969

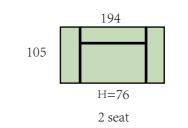
FIRENZE

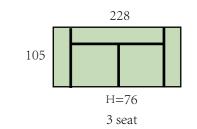
■ Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.65	· 50	·1pc/1ctn(Build up
3 SEAT:	· 1.92	· 60	·1pc/1ctn(Build up





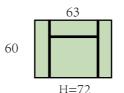


Specifications (base comfort):

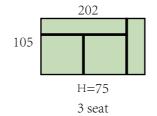


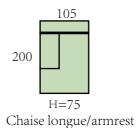
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

Standalone modules :



Single Chair

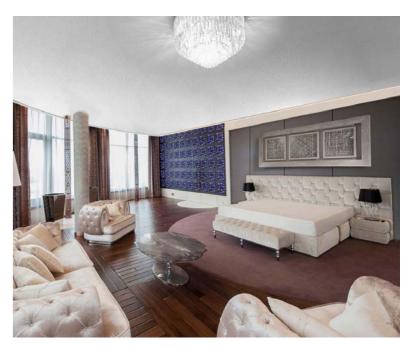




CODE 969-1

FIRENZE

Firenze collection is fitted with leather or fabric upholstery, finished with visible buttons positioned manually and individually, in the finishes: bright chrome, matt black, bright light gold or matt antiqued gold, or covered in leather and, when possible, in velvet. Versatile modularity allows for a range of different compositions.



	M^3	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	. 0.37	· 20	·1pc/1ctn(Build up)
3 SEAT:	· 1.69	· 70	·1pc/1ctn(Build up)
Chaise longue:	· 1.68	· 40	·1pc/1ctn(Build up)

CODE 969-2

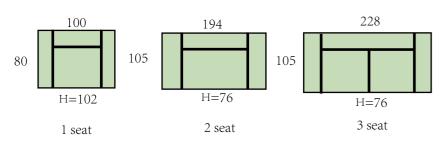
FIRENZE

■ Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Standalone modules :







Firenze collection is fitted with leather or fabric upholstery, finished with visible buttons positioned manually and individually, in the finishes: bright chrome, matt black, bright light gold or matt antiqued gold, or covered in leather and, when possible, in velvet. Versatile modularity allows for a range of different compositions.

	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	. 0.87	· 20	·1pc/1ctn(Build up)
2 SEAT:	· 1.64	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.9	· 60	·1pc/1ctn(Build up)

Forli is designed to meet real needs in an easy and effective way. The traditional and innovative materials, colors and designs join together in a personal yet universal that expresses itself in any setting and any projects.



	IVI	GRO33 WEIGHT	FACK TIFE
1 SEAT:	· 1.1	· 20	·1pc/1ctn(Build up)
2 SEAT:	· 1.6	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 2	· 70	·1pc/1ctn(Build up)



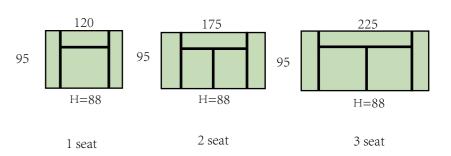
CODE 969-3

FORLI

■ Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester





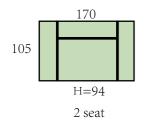
CODE 962A

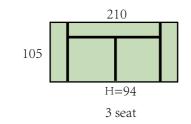
CATANIA

Whatever your choice of upholstery and color, Catania collection offers a designer look that is modern and elegant that caters to every lifestyle. Given the special processing of the arm, both the leather and fabric upholstery are not removable on the structure, whereas cushions covers are.



	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.67	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 2	· 60	·1pc/1ctn(Build up)







Specifications (base comfort):



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- Back cushion: high density and high resilience foam (45%-65%), polyester fibres
- Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE 962-1

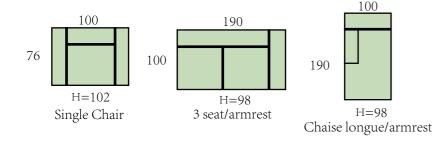
CATANIA

■ Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	. 0.87	· 30	·1pc/1ctn(Build up)
3 SEAT:	· 1.96	· 70	·1pc/1ctn(Build up)
Chaise longue:	. 0.9	· 30	·1pc/1ctn(Build up)



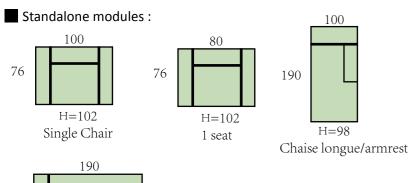
Whatever your choice of upholstery and color, Catania collection offers a designer look that is modern and elegant that caters to every lifestyle. Given the special processing of the arm, both the leather and fabric upholstery are not removable on the structure, whereas cushions covers are.

CODE 962-2

CATANIA

Whatever your choice of upholstery and color, Catania collection offers a designer look that is modern and elegant that caters to every lifestyle. Given the special processing of the arm, both the leather and fabric upholstery are not removable on the structure, whereas cushions covers are.





100

3 seat/armrest



	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT	.0.8	· 20	·1pc/1ctn(Build up)
3 SEAT:	· 1.96	· 60	·1pc/1ctn(Build up)
Chaise longue:	· 1.96	· 50	·1pc/1ctn(Build up)
SINGLE CHAIR:	· 0.87	· 30	·1pc/1ctn(Build up)

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

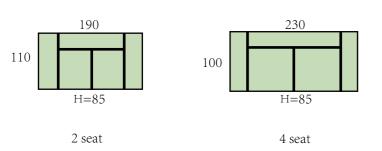


MILAN

- Specifications (base comfort):
- •Structure:solid wood+plywood+MDF+highresistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Standalone modules :



	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.9	. 50	·1pc/1ctn(Build up)
4 SEAT:	· 2.7	· 80	·1pc/1ctn(Build up)



Milan, a sofa waiting to be admired and it's details discovered for it's design and ergonmics that set it apart from others.

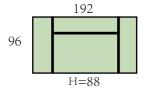


NAPLES

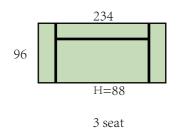
aples,a truely special collection,soft and welcoming lines combined with refined care for detail. It is a versatile system for private and public space that rounds out the stylistic offer for customers.



■ Standalone modules :



2 seat





	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.7	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 2	· 60	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- Back cushion: high density and high resilience foam (45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE Z-023-1

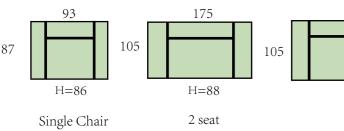
TRENTO

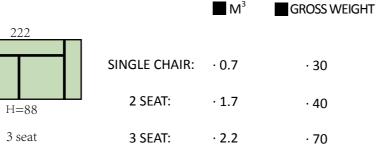
Trento known for it's three elements. The deep seat, buck support and the curved armrest. Trento is a blend of traditional and post modern. Each element is perfectly distinct from the others.





Standalone modules:





Specifications (base comfort):



Structure:solid wood+plywood+MDF+high-resistance elastic bands ,water content of wood frame: 8%-13%

Seat cushion: high density and high resilience foam(45%-65%), polyester fibres. Back cushion: high density and high resilience foam (45%-65%), polyester fibres.

Leg: stainless steel

Total composition: 77% cotton, 23% polyester

PACK TYPE

·1pc/1ctn(Build up)

·1pc/1ctn(Build up)

·1pc/1ctn(Build up)

. 30

· 40

. 70



CODE SF-516

RIMINI

Rimini adapts to your comfort needs and the harmony of your interior's design, inviting you to enjoy entertaining in a relaxed atmosphere with its soothing design.



Specifications (base comfort):



Structure:solid wood+plywood+MDF+high-resistance elastic bands ,water content of wood frame: 8%-13%

Seat cushion: high density and high resilience foam(45%-65%), polyester fibres Back cushion:high density and high resilience foam(45%-65%), polyester fibres

Leg: stainless steel

Total composition: 77% cotton, 23% polyester

Standalone modules :

PACK TYPE

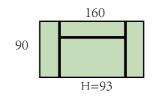
·1pc/1ctn(Build up)

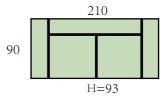
·1pc/1ctn(Build up)

GROSS WEIGHT

· 40

. 70





2 seat

3 seat

. 1.4

· 1.9

2 SEAT:

3 SEAT:

VERONA

Verana adapts to your comfort needs and the harmony of your rooms design with it's characterful design and a quality expressed in its distinctive visible joint.

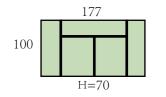


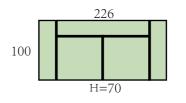






Standalone modules :





2 seat 3 seat

	■ M³	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.3	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



PALERMO

Palermo, the luxurious quilted upholstery finished with visible buttons positioned manually and individually with a strong charaterised design without sacrificing elegance.



Specifications (base comfort):



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

Standalone modules :

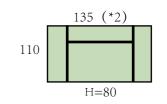
PACK TYPE

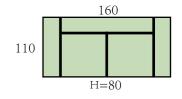
·1pc/1ctn(Build up)

·1pc/1ctn(Build up)

GROSS WEIGHT

· 40





2 seat 4 seat

2 SEAT:

4 SEAT:

· 1.5

CODE Q-03 Q-04

CUNEO

Uneo 's strength lies in the exceptional artisan details, conceived to let you live as you please in perfect harmony with modernity.



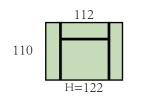




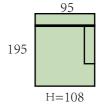




Standalone modules :



Single Chair



Chaise longue/armrest

	M^3	GROSS WEIGHT	PACK TYPE	
SINGLE CHAIR:	· 1.6	· 50	·1pc/1ctn(Build up)	
CHAISE LONGUE:	2.1	· 60	·1pc/1ctn(Build up)	



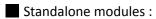
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

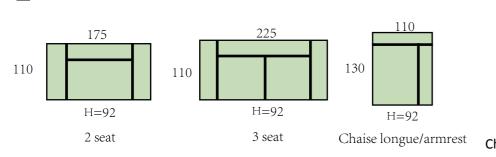
CODE 983

SICILY

Sicily's main feature is the design and structure from flowing to flat. If it is solidity in structure you desire ,Sicily is the design for you.









	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.9	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 2.4	· 70	·1pc/1ctn(Build up)
Chaise longue:	· 1.4	· 20	·1pc/1ctn(Build up)

Specifications (base comfort):

Structure:solid wood+plywood+MDF+high-resistance elastic bands ,water content of

wood frame: 8%-13%

Seat cushion: high density and high resilience foam(45%-65%), polyester fibres Back cushion:high density and high resilience foam(45%-65%), polyester fibres

Leg: stainless steel

Total composition: 77% cotton, 23% polyester



CODE 983A

SICILY

■ Specifications (base comfort):

•Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%

•Seat cushion: high density and high resilience foam(45%-65%), polyester fibres

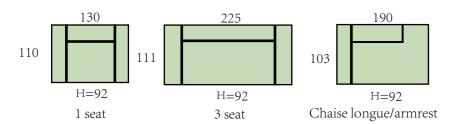
•Back cushion:high density and high resilience foam(45%-65%), polyester fibres

•Leg: stainless steel

•Total composition: 77% cotton, 23% polyester



Standalone modules:



	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 1.41	· 30	·1pc/1ctn(Build up)
3 SEAT:	· 2.4	· 70	·1pc/1ctn(Build up)
Chaise longue:	· 1.9	· 40	·1pc/1ctn(Build up)



Sicily's main feature is the design and structure from flowing to flat. If it is solidity in structure you desire, Sicily is the design for you.



Sorrento adapts to your comfort needs and the harmony of your rooms design with its characterful masterpiece.



	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.4	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)



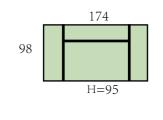
CODE Z-022

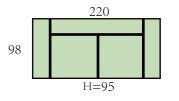
SORRENTO

- Specifications (base comfort):
- •Structure:solid wood+plywood+MDF+highresistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Standalone modules:





2 seat

3 seat

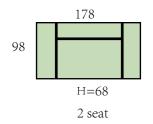
FLORENCE

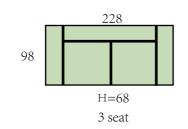
Florence is a balance between spontaneity and refinement, supported by a outstanding craftsmanship. With an elegant copper stained stainless steel structure, Florence creates the perfect liaison between contemporary and retro.





Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.3	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.6	· 70	·1pc/1ctn(Build up)

Specifications (base comfort):

Structure:solid wood+plywood+MDF+high-resistance elastic bands ,water content of

wood frame: 8%-13%

Seat cushion: high density and high resilience foam(45%-65%), polyester fibres.

Back cushion:high density and high resilience foam(45%-65%), polyester fibres.

Leg: stainless steel

Total composition: 77% cotton, 23% polyester





CODE Z-021A

FLORENCE

■ Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



·1pc/1ctn(Build up)

· 70

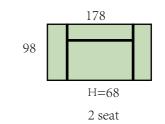
3 SEAT:

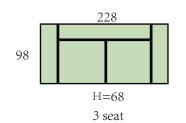
· 1.6

Specifications (base comfort):



Florence is a balance between spontaneity and refinement, supported by a outstanding craftsmanship. With an elegant copper stained stainless steel structure, Florence creates the perfect liaison between contemporary and retro.









Tropea,a strong characterised design that comes to life on a daily basis bringing comfort without sacrificing elegance and luxury. The luxurious quilted. Upholstery comes in fabric or leather.



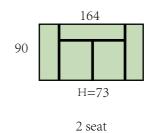
	IVI	GROSS WEIGHT	PACKTIPE
2 SEAT:	· 1.2	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.5	· 70	·1pc/1ctn(Build up)

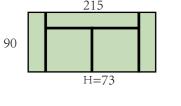
CODE Z-020

TROPEA

- Specifications (base comfort):
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

■ Standalone modules :





3 seat

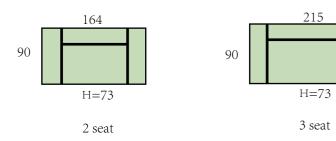
PIACENZA

Piacenza is known its creativity design.
Its geometric lines have been carefully studied to give a direct and futurist visual impact without neglecting ultimate comfort.





Standalone modules :



PACK TYPE 2 SEAT: · 1.2 · 40 · 1pc/1ctn(Build up) 3 SEAT: · 1.5 · 70 · 1pc/1ctn(Build up)



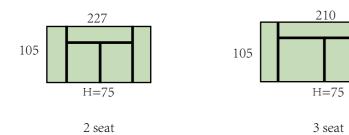
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

VENICE

Venice fits with every lifestyle, with its large cushioned backrest that gives great comfort to the products, in addition to representing a clear distinctive sign.



Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.6	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 1.9	· 60	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

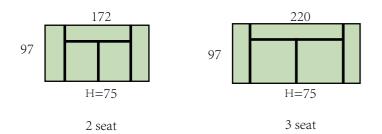
SPOLETO

Spoleto seeks out its creative identity in rationality. All its geometric lines have been carefully studied to give a direct and futurist visual impact without neglecting comfort.





Standalone modules :



	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 1.4	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)

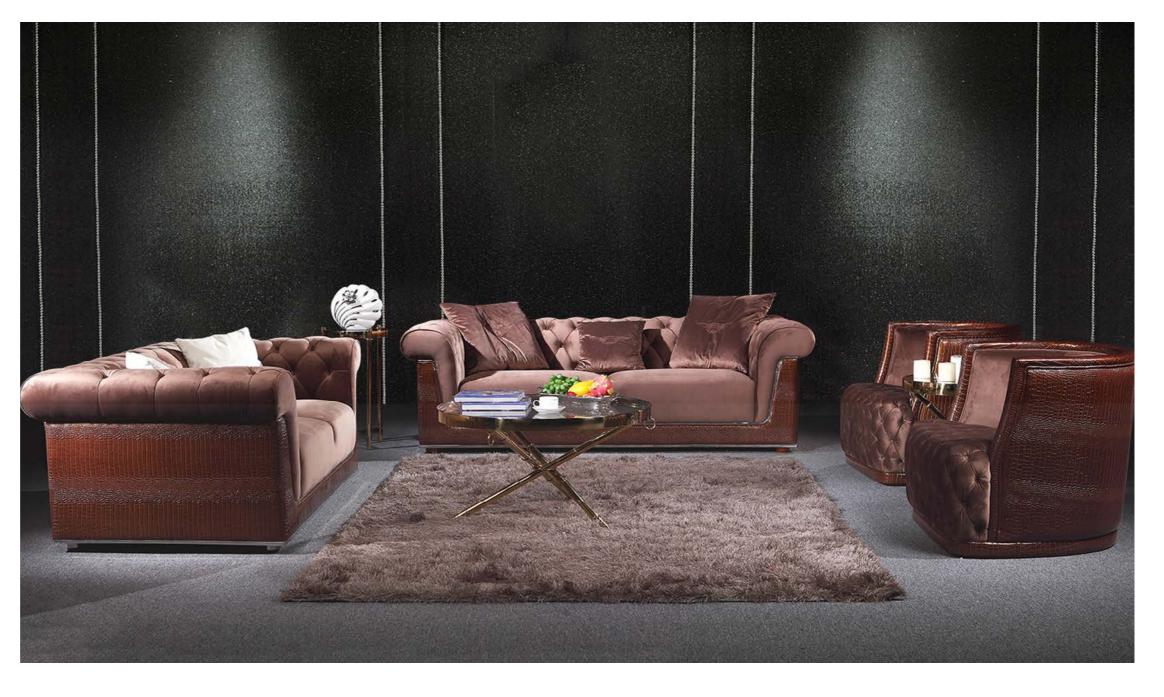
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- Back cushion: high density and high resilience foam (45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



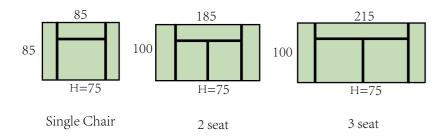
PERUGIA

Perugia is an eclectic seat. It's structural design is the perfect combo of leather and fabric hand in hand with artisan craftsmanship. Pervgia suits both public and private interiors.





Standalone modules:



	M^3	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	. 0.6	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.5	. 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 60	·1pc/1ctn(Build up)

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester







CODE 989#

COMO

Como stainless steel base painted in bronze, black or silver... Wood frame with elastic webbing covered with high density polyurethane foam in different thicknesses to suit your comfort. Seat and back cushions in sterilized goose feather and an insert of polyurethane foam to suit any density.



Specifications (base comfort):

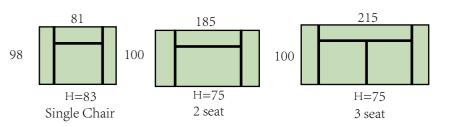
Structure:solid wood+plywood+MDF+high-resistance elastic bands ,water content of wood frame: 8%-13%

Seat cushion: high density and high resilience foam(45%-65%), polyester fibres Back cushion:high density and high resilience foam(45%-65%), polyester fibres Leg: stainless steel

Total composition: 77% cotton, 23% polyester



	M	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	∙0.75	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.5	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)
	2 SEAT:	SINGLE CHAIR: ·0.75 2 SEAT: · 1.5	2 SEAT: · 1.5 · 40



CODE Z-044

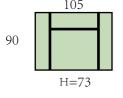
SIENA

Piena,an Italian luxury interpreted design. Result is quiet yet a character sofa made of solid stainless steel stained in various finishes to suit both private and public interiors.

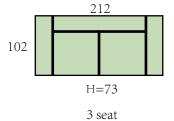


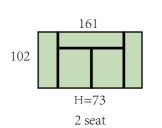


Standalone modules :



1 seat





	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	• 0.8	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.3	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Modena's simplicity and beauty is the fruit of passion that is made of new themes and value that will be of benefit to everyday life.

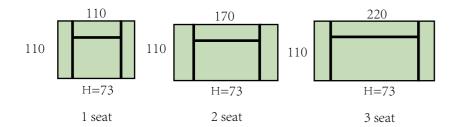
CODE A-009

MODENA





Standalone modules :



	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 1	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.5	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 1.9	· 70	·1pc/1ctn(Build up)

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



	M	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 0.6	· 30	·1pc/1ctn(Build up)
3 SEAT:	· 1.3	· 70	·1pc/1ctn(Build up)
CORNER:	. 0.8	· 30	·1pc/1ctn(Build up)

Specifications (base comfort):

•Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%

- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



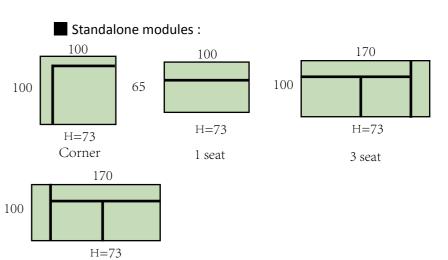
CODE A-015

GUBBIO

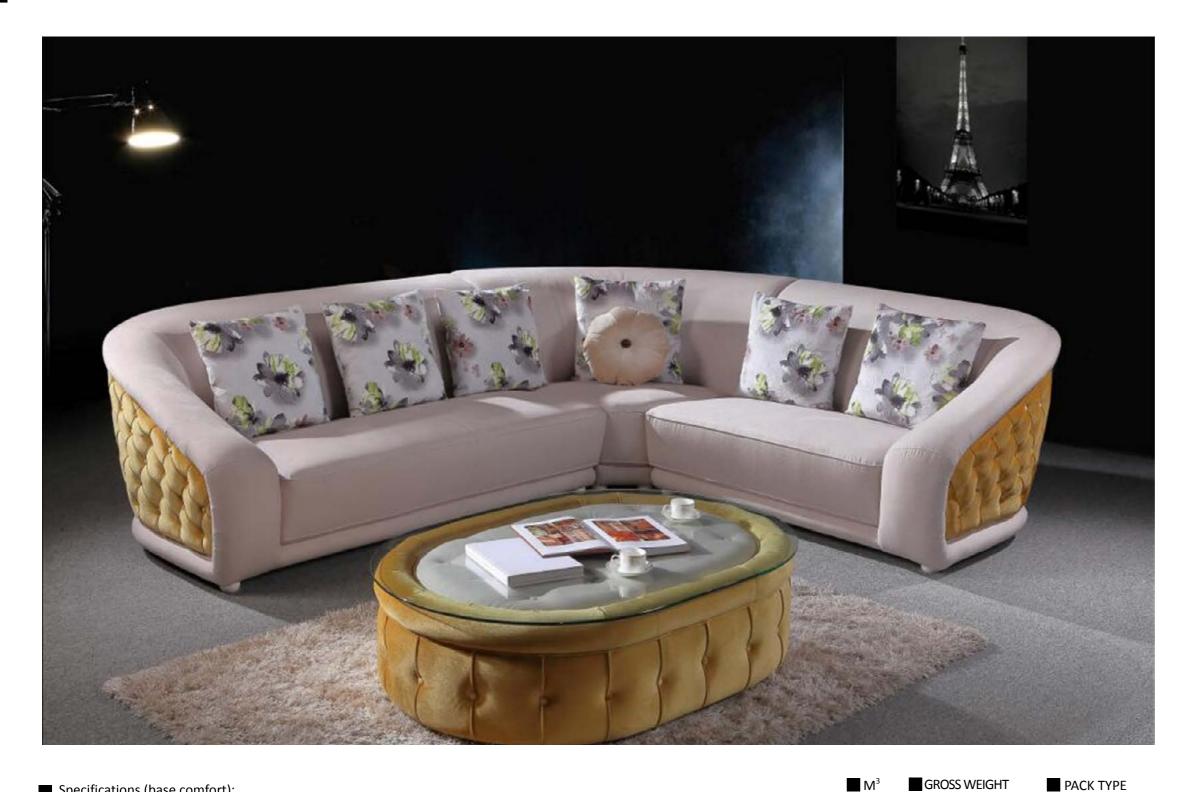
Gubbio offers optimal comfort,a pleasant ensemble with numerous reversibility options.

Multi-thickness polyurethane foam,generously proportioned insert bring comfort to life.





3 seat



Specifications (base comfort):



•Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of	
wood frame: 8%-13%	

•Seat cushion: high density and high resilience foam(45%-65%), polyester fibres

• Back cushion: high density and high resilience foam (45%-65%), polyester fibres

•Leg: stainless steel

•Total composition: 77% cotton, 23% polyester

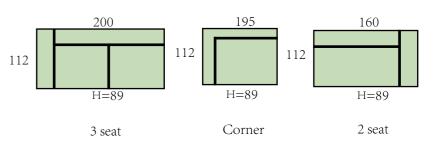
CODE Z-029

GENOA

enoa: daring or restrained. The pieces can be used individually or together. Endlessly modular, they can be used in furniture ensembles from the smallest to the largest while leaving you the choice switching pieces at any time .



Standalone modules :



2 SEAT:

3 SEAT: ⋅ 2.1

CORNER: · 2

. 30

· 60

· 50

·1pc/1ctn(Build up)

·1pc/1ctn(Build up)

·1pc/1ctn(Build up)

CODE Z-029-1

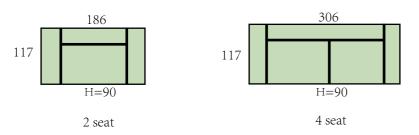
GENOA

enoa: daring or restrained. The pieces can be used individually or together.

Endlessly modular, they can be used in furniture ensembles from the smallest to the largest while leaving you the choice switching pieces at any time.



Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 2	· 50	·1pc/1ctn(Build up)
4 SEAT:	· 3.3	. 80	·1pc/1ctn(Build up)

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



CODE Z-029-2

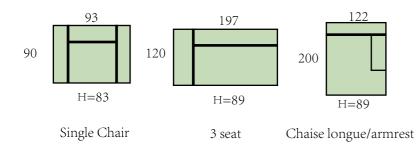
GENOA

enoa: daring or restrained. The pieces can be used individually or together.

Endlessly modular, they can be used in furniture ensembles from the smallest to the largest while leaving you the choice switching pieces at any time.



Standalone modules:







- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

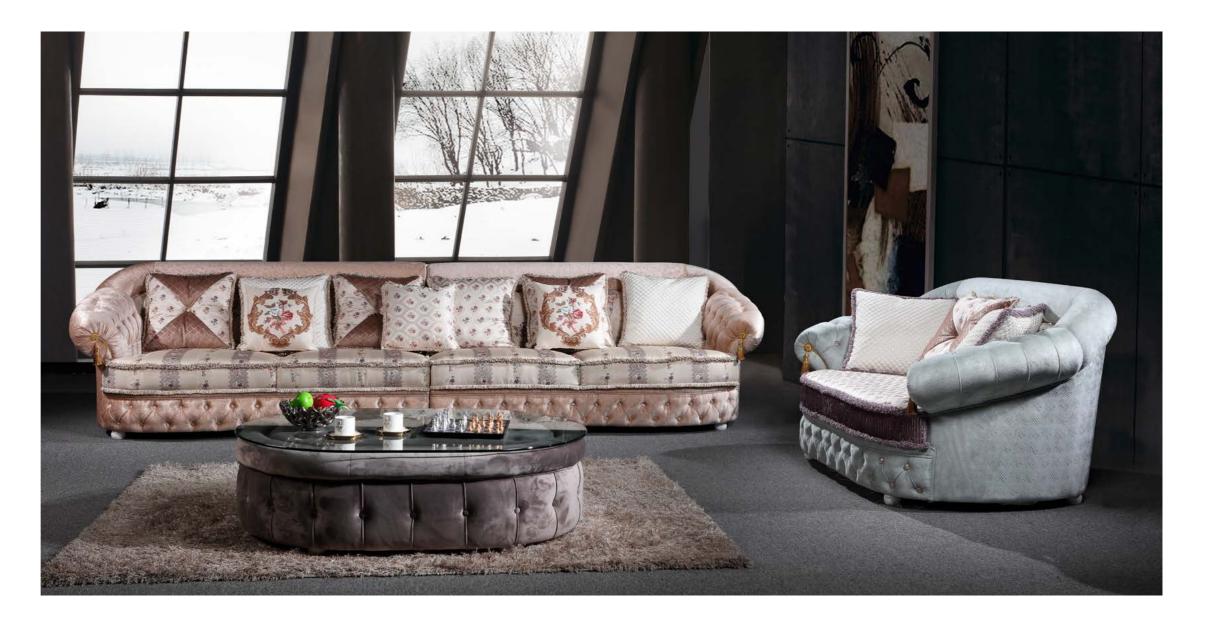


CODE Z-050

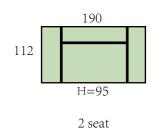
FERRARA

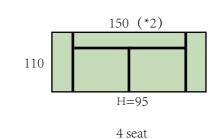
Ferrara adapts to your interior's design no matter how your needs change,no matter the space...Ferrara is an endless modular leaving you the choice of switching pieces at any time.

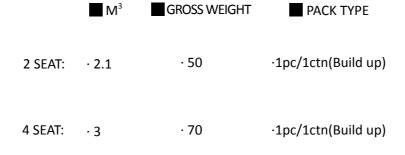




Standalone modules :









- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE Z-051

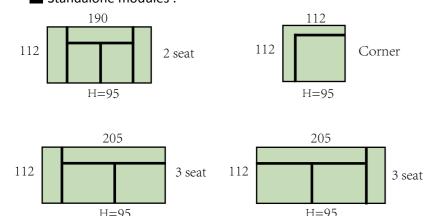
FERRARA

■ Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
2 SEAT:	· 2.1	· 40	·1pc/1ctn(Build up)
3 SEAT:	· 2.3	· 70	·1pc/1ctn(Build up)
CORNER:	· 2.2	· 30	·1pc/1ctn(Build up)



Ferrara adapts to your interior's design no matter how your needs change,no matter the space...Ferrara is an endless modular leaving you the choice of switching pieces at any time.



	M^3	GROSS WEIGHT	PACK TYPE
SINGLE CHAIR:	. 0.5	· 30	·1pc/1ctn(Build up)
3 SEAT:	· 1.5	- 60	·1pc/1ctn(Build up)
CORNER:	· 1	· 60	·1pc/1ctn(Build up)

Specifications (base comfort):

•Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%

- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

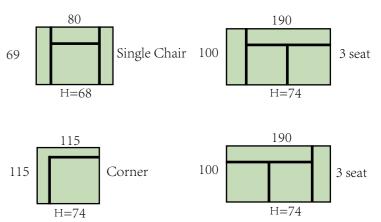
CODE Z-030

RAVENNA

Ravenna, a create a visual immediacy, emphasizing the quality of the materials and production process. Ravenna is solid yet light, with a distinctive broad seat and elegant base, essential lines, which makes for an unmistakable design.



Standalone modules :

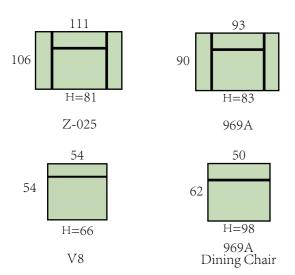


OSTUNI

Although Ostuni has emphasized its unique design, it has not been at the expense of comfort. Ostuni speaks to a new way to regard furnishing- not strictly linked to the product, but linked to a way of living and linked to how the furniture will be used within its owner's lifestyle.



Standalone modules:







	\$	
	THY HAVE	













- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres



	M^3	GROSS WEIGHT	PACK TYPE
3 SEAT:	· 1.5	· 70	·1pc/1ctn(Build up)
CHAISE:	· 1.3	· 60	·1pc/1ctn(Build up)
OTTOMAN:	· 1.3	· 40	·1pc/1ctn(Build up)

Specifications (base comfort):

•Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%

- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE 0525-A

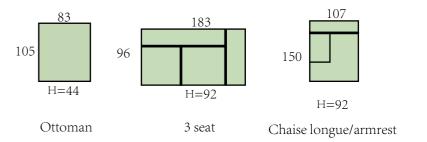
ROSKILDE

You do not need foil for a glorious image.

Roskiled offers a simple and elegant stance for your livingrooms.



Standalone modules:



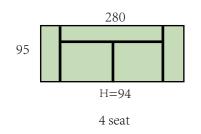
CODE 0525

ROSKILDE

You do not need foil for a glorious image. Roskiled offers a simple and elegant stance for your livingrooms.



Standalone modules :





GROSS WEIGHT PACK TYPE

· 70 ·1pc/1ctn(Build up)

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



	\blacksquare M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 1.5	· 70	·1pc/1ctn(Build up)
3 SEAT:	· 1.3	· 40	·1pc/1ctn(Build up)
OTTOMAN:	· 1.3	· 40	·1pc/1ctn(Build up)

Specifications (base comfort):

•Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%

- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE 0525-B

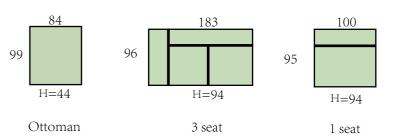
ROSKILDE

You do not need foil for a glorious image.

Roskiled offers a simple and elegant stance for your livingrooms.



Standalone modules:





CODE 0526-A

COPENHAGEN

If you wish comfort and chic at once, Copenhagen sofa gives you what you want. Its comfortable structure and pleated chic details will make you more than happy.

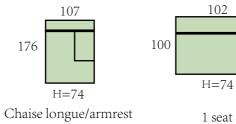


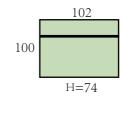
	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 1	· 70	·1pc/1ctn(Build up)
3 SEAT:	· 1.8	· 40	·1pc/1ctn(Build up)
CHAISE:	· 1.3	· 40	·1pc/1ctn(Build up)
CORNER:	.0.47	· 40	·1pc/1ctn(Build up)
OTTOMAN:	. 0.5	. 40	·1nc/1ctn(Ruild un)

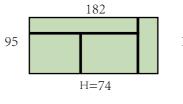
Specifications (base comfort):

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

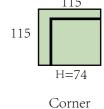
Standalone modules :

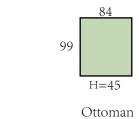






3 seat





CODE AL952

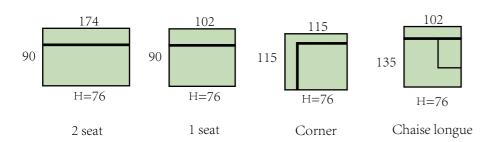
AALBORG

When you look at it from outside, it is angular, but when you get closer it is inviting. The seating group offers a comfortable sitting experience with its blunt form.





Standalone modules :



	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 1	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.6	· 60	·1pc/1ctn(Build up)
CORNER:	· 0.57	· 30	·1pc/1ctn(Build up)
CHAISE:	· 0.8	· 40	·1pc/1ctn(Build up)

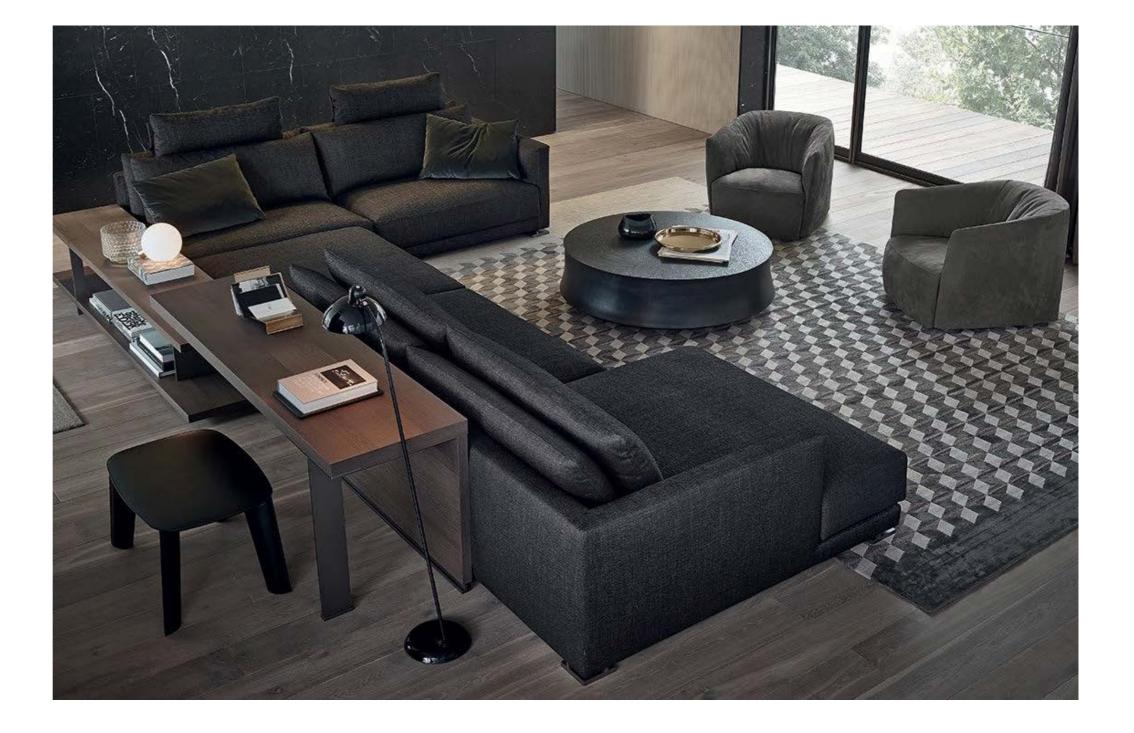
- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame
- : 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE AL953

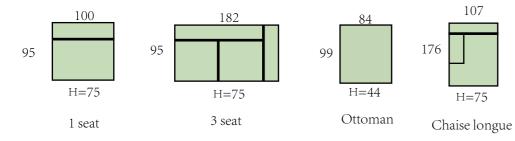
RIBE

Ribe seating group meets all your need of comfort with adjustable head restraints, a cushion that turns into a lounging chair and extra puffiness.





Standalone modules :



	M ³ GRO	OSS WEIGHT	PACK TYPE
1SEAT: · 1		30 .	1pc/1ctn(Build up)
3 SEAT: · 1	1.7	70 .	1pc/1ctn(Build up)
OTTOMAN: · 0).5 ·	20 .	1pc/1ctn(Build up)
CHAISE: · ().5 .	20 .	1pc/1ctn(Build up)

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame
- : 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

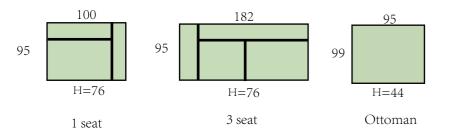
CODE 0526-B-1

COPENHAGEN

If you wish comfort and chic at once, Copenhagen sofa gives you what you want. Its comfortable structure and pleated chic details will make you more than happy.



Standalone modules :



	M^3	GROSS WEIGHT	PACK TYPE
1SEAT:	· 1	· 30	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)
OTTOMAN:	· 0.5	· 30	·1pc/1ctn(Build up)

- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame
- : 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



SEAT:
1.7
.30
.1pc/1ctn(Build up)

3 SEAT:
.1.7
.70
.1pc/1ctn(Build up)

OTTOMAN:
.0.5
.30
.1pc/1ctn(Build up)

Specifications (base comfort):



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

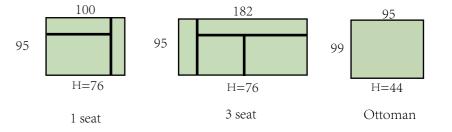
CODE 0526-B

COPENHAGEN

If you wish comfort and chic at once, Copenhagen sofa gives you what you want. Its comfortable structure and pleated chic details will make you more than happy.



Standalone modules:





CODE OM001

KOLDING

If you 're looking for a way to get to the top,here it is. Kolding is ready to raise the atmosphere of your home with a seating group elegance.



				
·1pc/1ctn(Build up)	· 70	· 1	1 SEAT:	
·1pc/1ctn(Build up)	·30	· 1.8	3 SEAT:	

M³ GROSS WEIGHT PACK TYPE

CORNER: ·0.47 · 30 ·1pc/1ctn(Build up)

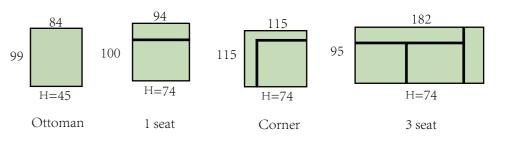
OTTOMAN: ·0.5 · 25 ·1pc/1ctn(Build up)

Specifications (base comfort):



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame : 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

Standalone modules :



CODE AF1306-C

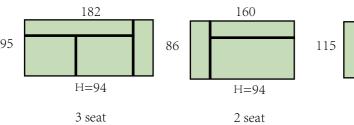
RANDERS

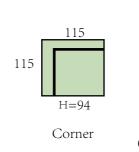
Even though clear lines stand out in the modern era, this corner that leads to the past seduces us with its splendor.





Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
2SEAT:	· 1	· 30	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)
CORNER:	· 0.5	· 20	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame
- : 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

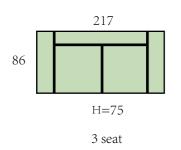
CODE AL932

ESBJERG

With its slim back and wide arms, the Esbjerg seating group is ideal for those looking for a simple and powerful look.Comfortable wide cushion add comfort to your every moments.



Standalone modules :





GROSS WEIGHT

3 SEAT:

· 1.7

· 70

PACK TYPE

·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



■ M³ ■ GROSS WEIGHT ■ PACK TYPE

Specifications (base comfort):



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

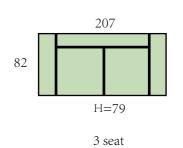
CODE AL920

GLADSAXE

This extra comfortable sofa set from Gladsaxe is not only a stylish option, it also creates a comfortable space for those who want to reach them with their flat padding. You can sit comfortably while you are having a deep conversation with your guests, or lie down and get lost in the pages of a pleasant novel.



Standalone modules:





■ M³ ■ GROSS WEIGHT ■ PACK TYPE

3 SEAT: ⋅ 1.5 ⋅ 70 ⋅ 1pc/1ctn(Build up)

Specifications (base comfort):



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE AL921

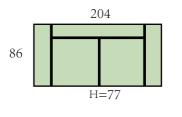
GENTOFTE

This sitting group, which is covered with quilt from its arms to frames ,gives simplicity the floor.

A comfortable sitting group could only look that stylish.



Standalone modules :



3 seat

CODE Z006

ARHUS

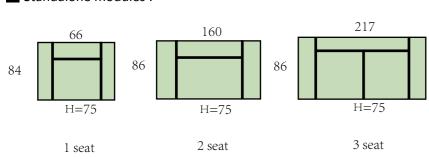
Arhus, a fruit of passion of simplicity and beauty, introduce new themes and values to everyday life.

Style and comfort go hand in hand when it comes to Aarhus design.





Standalone modules:



	M^3	GROSS WEIGHT	PACK TYPE
1 SEAT:	· 0.5	· 30	·1pc/1ctn(Build up)
2 SEAT:	· 1.1	· 50	·1pc/1ctn(Build up)
3 SEAT:	· 1.5	· 70	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE Z-016

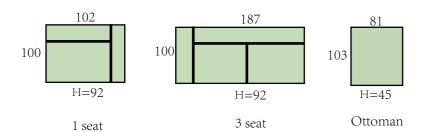
ODENSE

Odense, a flawless ergonomic design, a subtle sofa with style, reinvented to lend itself to suit any interior design.





Standalone modules:



GROSS WEIGHT PACK TYPE

1SEAT: \cdot 1 \cdot 30 \cdot 1pc/1ctn(Build up)

3 SEAT: \cdot 1.8 \cdot 70 \cdot 1pc/1ctn(Build up)

OTTOMAN: \cdot 0.47 \cdot 20 \cdot 1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

CODE Z-053

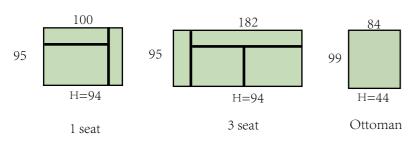
HERNING

Herning invites you to create the great comfort and elegance through its harmonic design that adapts to your character, personality and rooms design.





Standalone modules :





	M^3	GROSS WEIGHT	PACK TYPE
1SEAT:	· 1	· 30	·1pc/1ctn(Build up)
3 SEAT:	· 1.7	· 70	·1pc/1ctn(Build up)
OTTOMAN:	· 0.5	· 20	·1pc/1ctn(Build up)



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood
- frame: 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester



GROSS WEIGHT PACK TYPE Specificati

3 SEAT: ⋅1.5 ⋅70 ⋅1pc/1ctn(Build up)

CHAISE: · 1.3 · 40 · 1pc/1ctn(Build up)

Specifications (base comfort):



- •Structure:solid wood+plywood+MDF+high-resistance elastic bands,water content of wood frame : 8%-13%
- •Seat cushion: high density and high resilience foam(45%-65%), polyester fibres
- •Back cushion:high density and high resilience foam(45%-65%), polyester fibres
- •Leg: stainless steel
- •Total composition: 77% cotton, 23% polyester

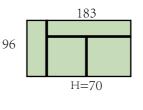
CODE Z2001

VIBORG

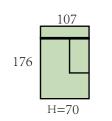
Ultra contemporary, spacious and beautifully deep, the Viborg sofa provides exceptional comfort with its angled back cushions, allowing easy changing of the seating position between upright and relaxed.



Standalone modules :







Chaise longue/armrest







TURIN P-6



PRATO P-7



ROME P-8



OSTUNI P-9



MODENA-A P-10



ASSISI P-11



ASSISI-A P-12



CUNEO P-13



LUCCA P-14



FIRENZE P-15



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ROSKILDE P-52



COPENHAGEN P-53



AALBORG P-54



P-55 RIBE



COPENHAGEN P-56



COPENHAGEN P-57



KOLDING P-58



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ESBJERG P-60



GLADSAXE P-61



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ARHUS P-63



ODENSE P-64



HERNING P-65



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