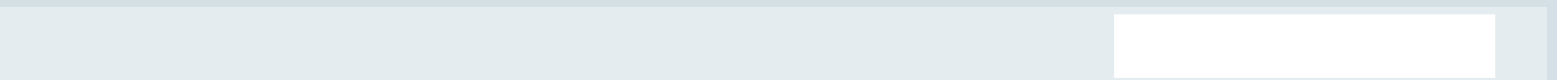
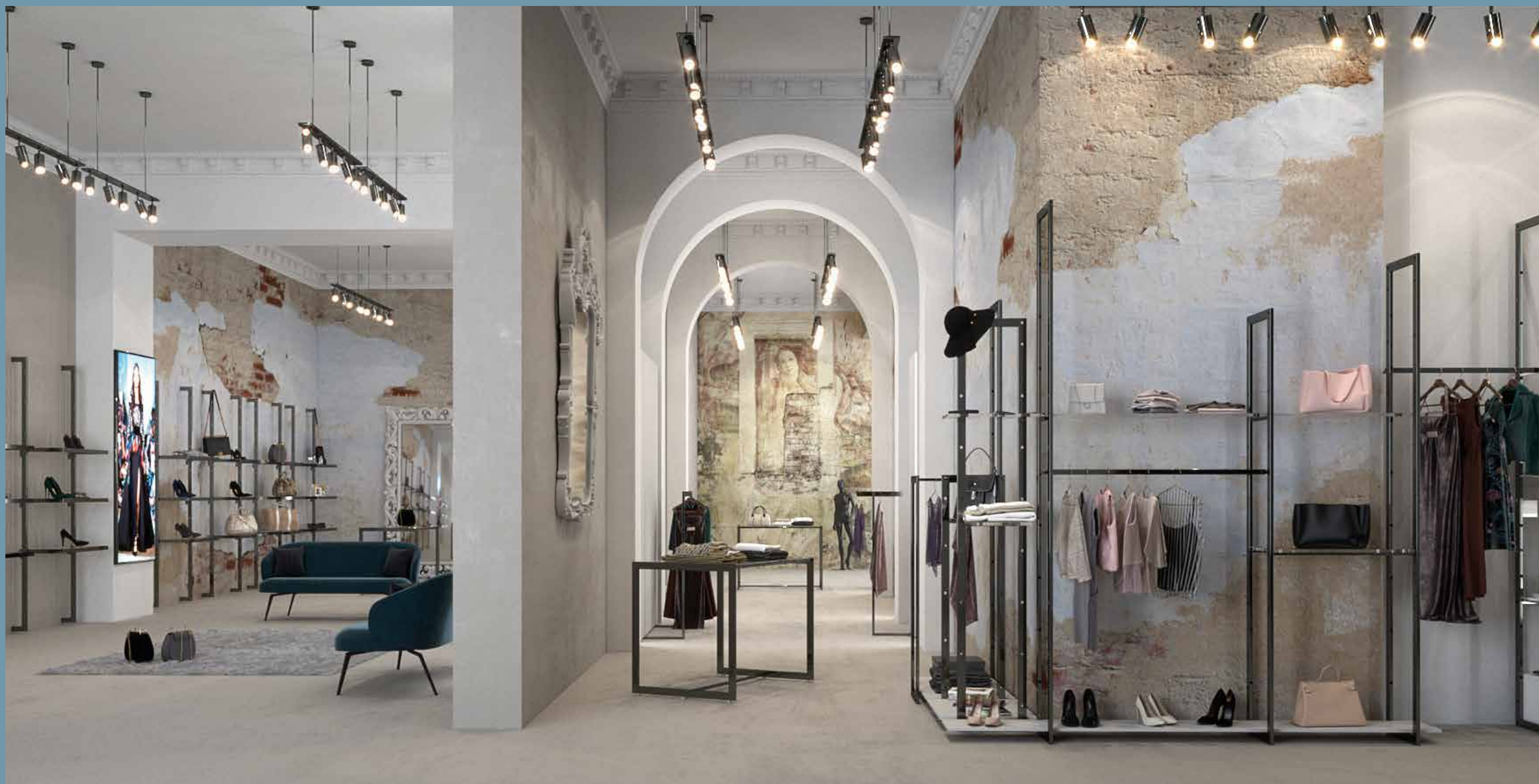


Cage
Collection





SISTEMA B
REVETTATO
PATENTED
SYSTEM



SISTEMA CAGE

Cage è un sistema di allestimento verticale, costituito dalla struttura in metallo verniciata e dai molteplici accessori in metallo, legno e vetro. Depositato il brevetto, Cage risulta facile da montare ed estremamente versatile: può essere posizionato sul perimetrale del negozio, in nicchie di muri, creando un gioco perfetto di pieni e vuoti, o sospeso. Disponibile in molteplici colori il Cage è contemporaneo e perfetto per arredare negozi di differenti aree merceologiche.

CAGE SYSTEM

Cage is a vertical shop-fitting system with a painted metal structure and vast range of suitable metal, wooden and glass accessories.

Cage, which is a patented system, is easy to assemble and extremely adaptable. It can be fixed around the perimeter of the shop, in recesses in walls, hung up on the wall or leaned on the floor, playing with a succession of "full and empty".

Cage is available in different colors. Its contemporary design allows the realization of several and different product category.



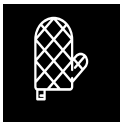
Aree merceologiche
Product Category



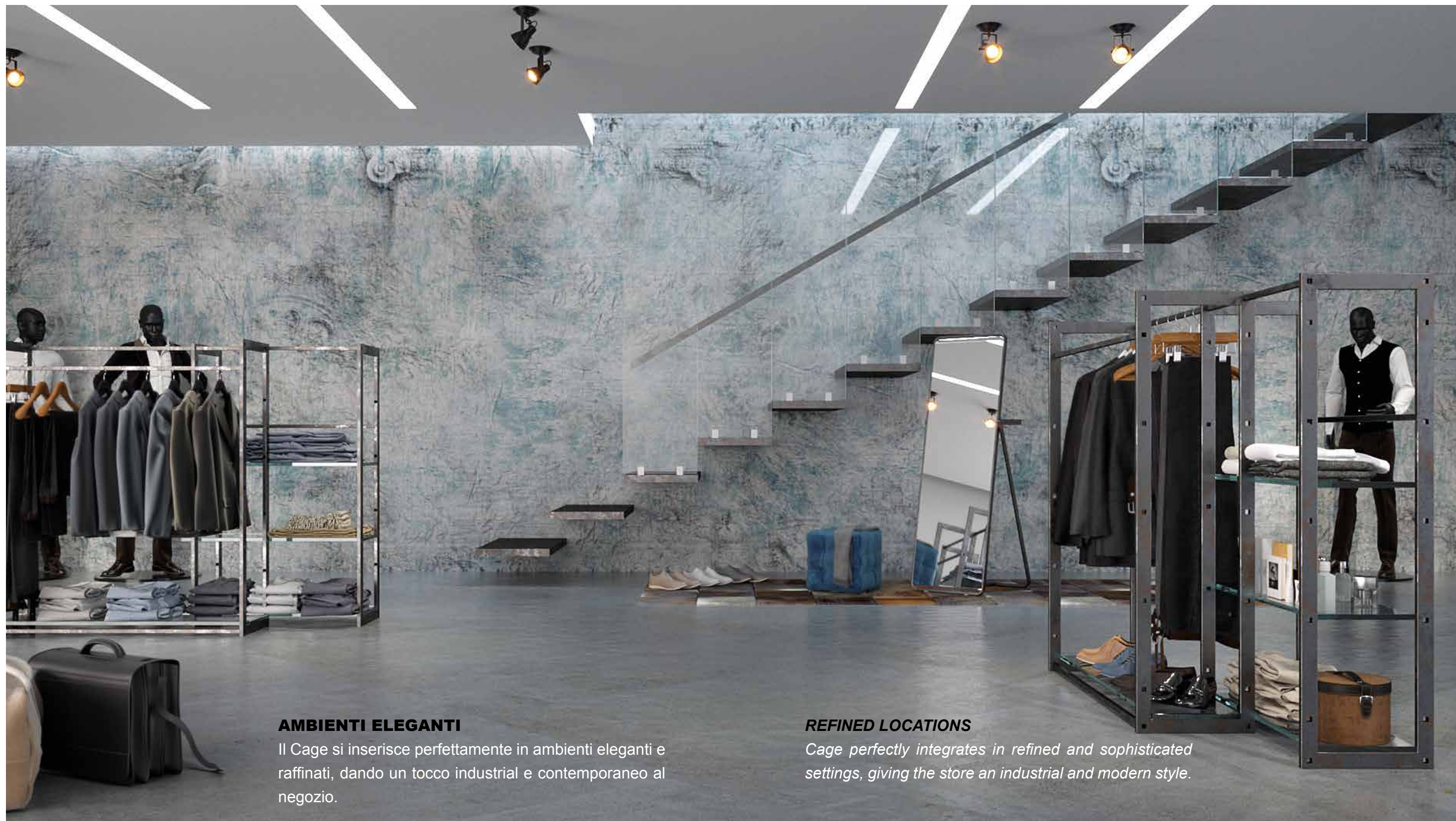
FASHION



FOOD



CASALINGHI
HOME



AMBIENTI ELEGANTI

Il Cage si inserisce perfettamente in ambienti eleganti e raffinati, dando un tocco industriale e contemporaneo al negozio.

REFINED LOCATIONS

Cage perfectly integrates in refined and sophisticated settings, giving the store an industrial and modern style.



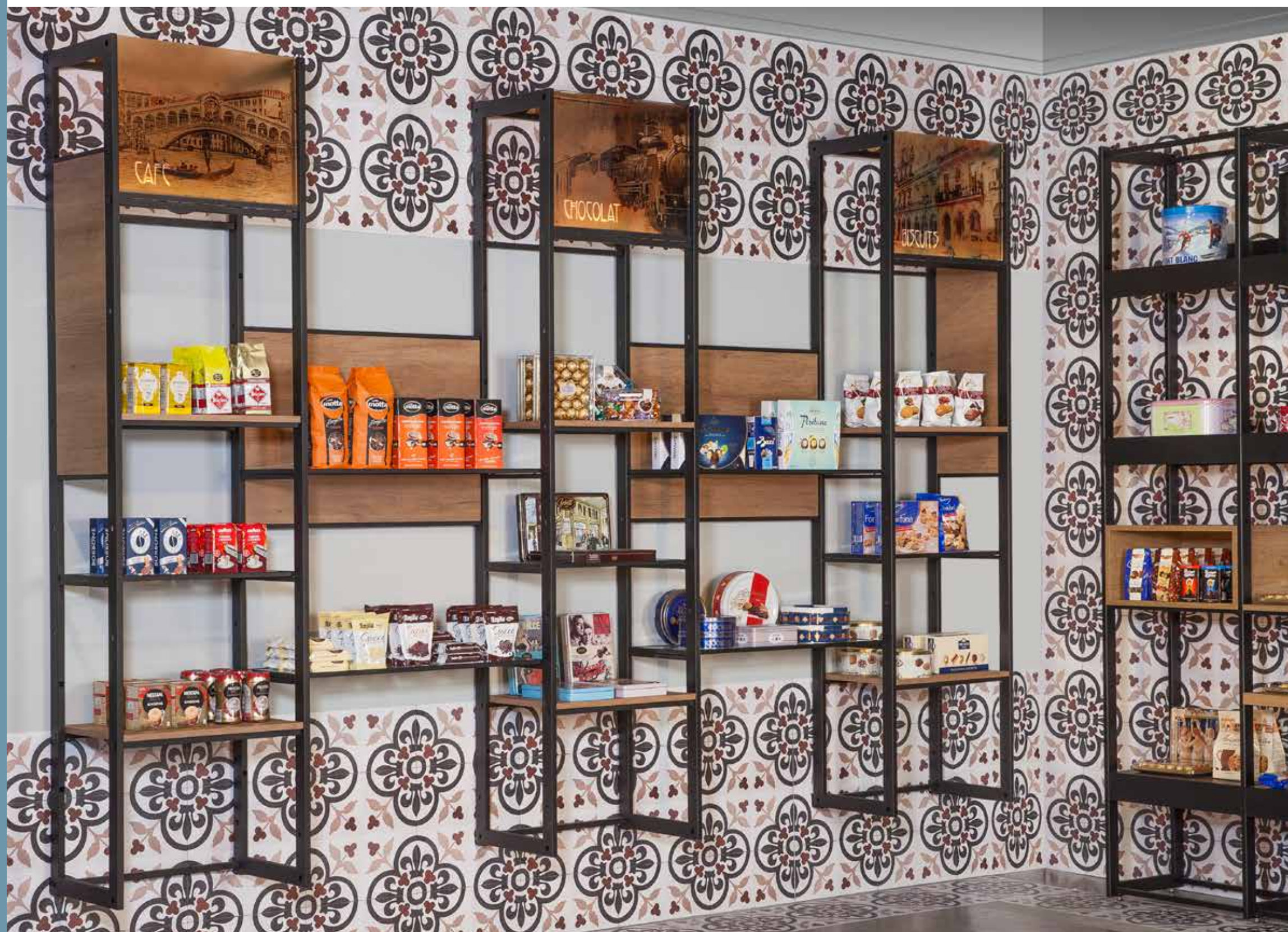
METALLO E LEGNO

Componi abbinamenti di alto design, scegliendo tra le finiture e i colori disponibili.

METAL AND WOOD

Matching our different finishing and colors, you can create amazing design combinations.

Struttura sospesa e a terra / Hung up or leaned system



CAGE - FOOD

Esposizione a parete con strutture a terra e sospese per prodotti alimentari.

CAGE - FOOD

Structures hung up on the wall or leaned on the floor for food display.



Bistrò / Bistro



BISTRÒ

Composizioni per locali e vinerie.

BISTRO

Combinations for pubs, bars and wineries.



Food / Food

**"ITALIAN PASTA"**

Moduli con ripiani per esposizione di pasta.
Struttura trasparente, schiene e ripiani vintage chiaro.

"ITALIAN PASTA"

Structures with wooden shelves to display packages of pasta.
Transparent metal structure, wooden back panels and shelves in light vintage color.



Home decor / Home decor



CAGE - RIPIANI VETRO

Struttura oro con ripiani in vetro.

CAGE - GLASS SHELVES

Golden structure with glass shelf.

Tris tavoli / Three-level tables



TRIS TAVOLI

Riempi le zone centrali del negozio scegliendo i tris di tavoli Cage.
Permettono un'ottimale esposizione della merce e completano l'arredamento del negozio.

THREE-LEVEL TABLES

The placing of three-level tables in strategic points of the shop, boosts sales and complete the shop-fitting.





Abbigliamento / Clothes shop



COMPOSIZIONE

Composizione abbigliamento con abiti appesi e piegati.

COMPOSITION

Clothes shop composition, with hung and folded clothes.



NON SOLO GABBIA

Utilizzando le differenti dimensioni dei montanti a disposizione si possono creare strutture articolate, con variazioni di altezze.

NOT ONLY A CAGE

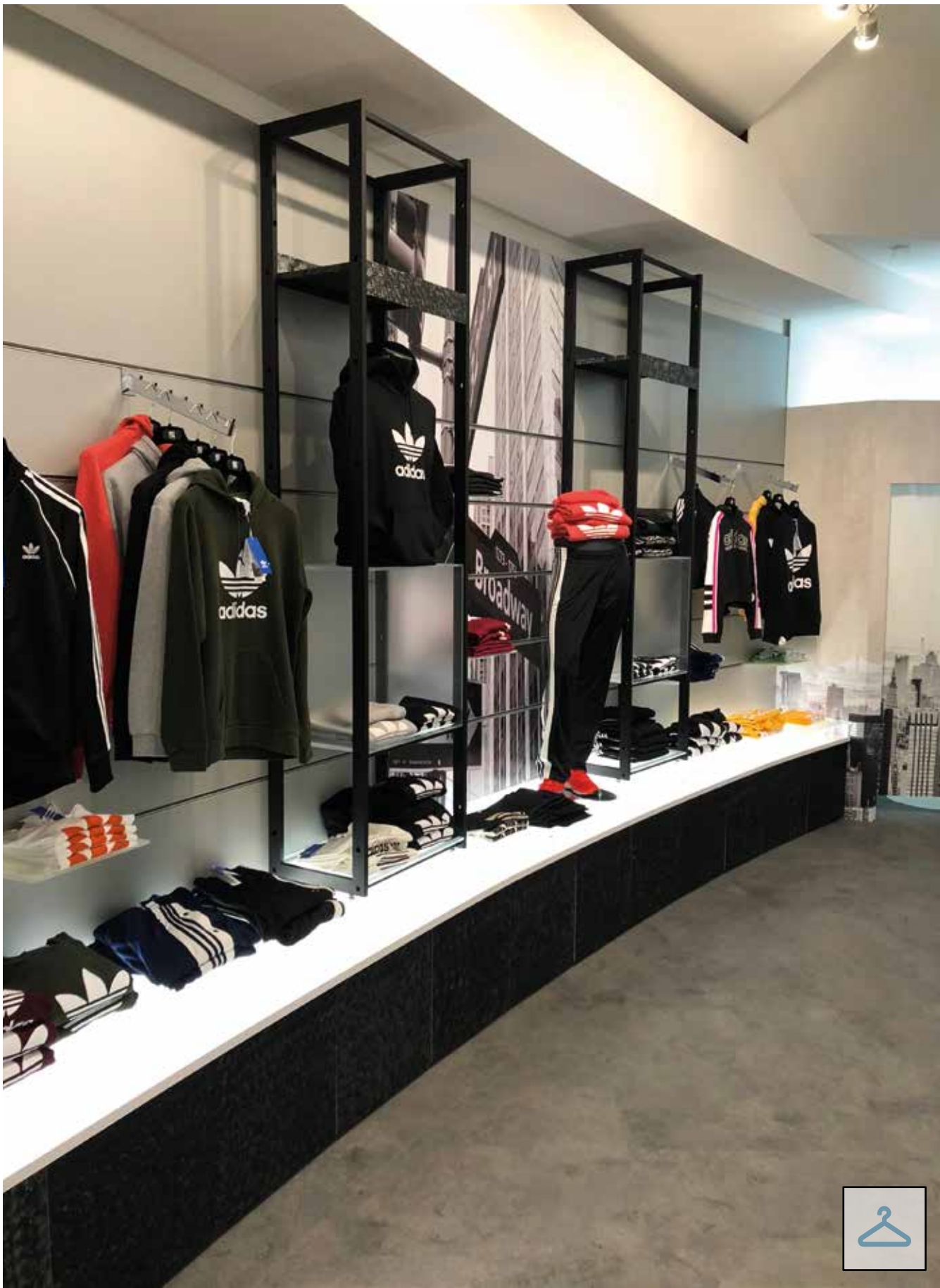
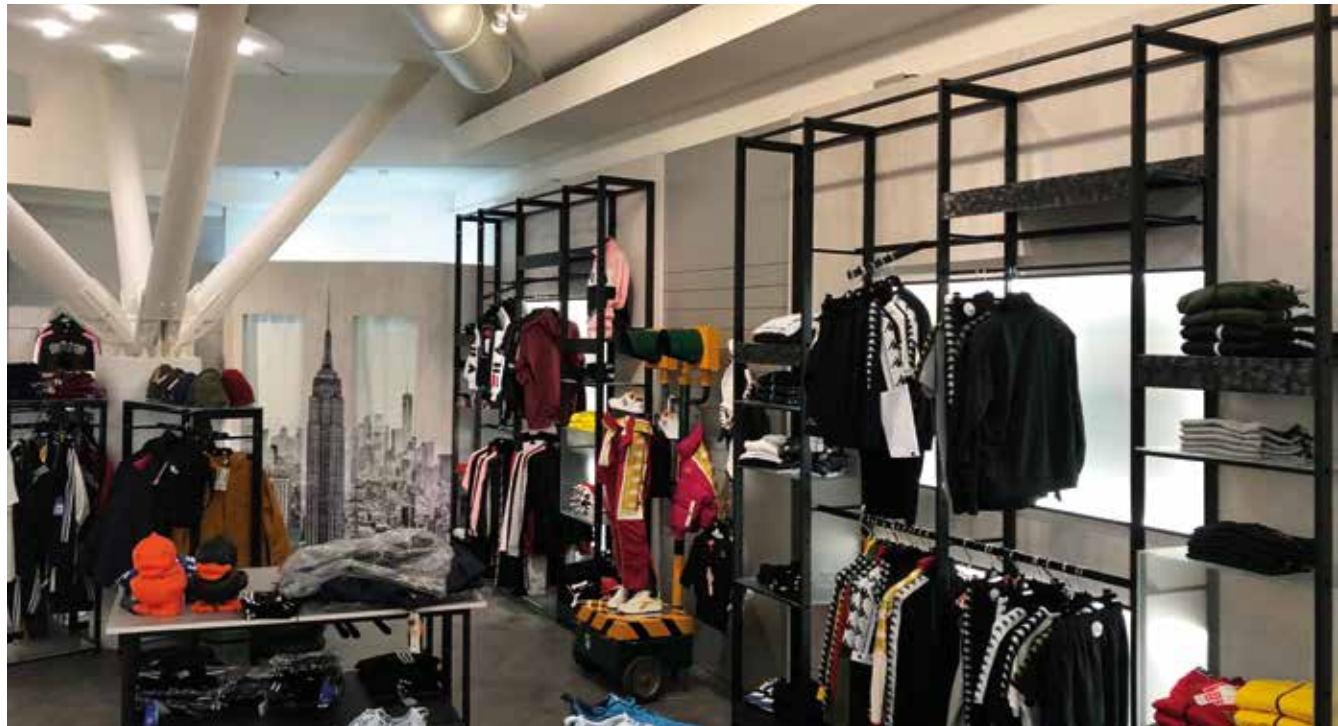
Thanks to its different heights, you can combine structures with different levels.

Gondole centrali / Central gondolas





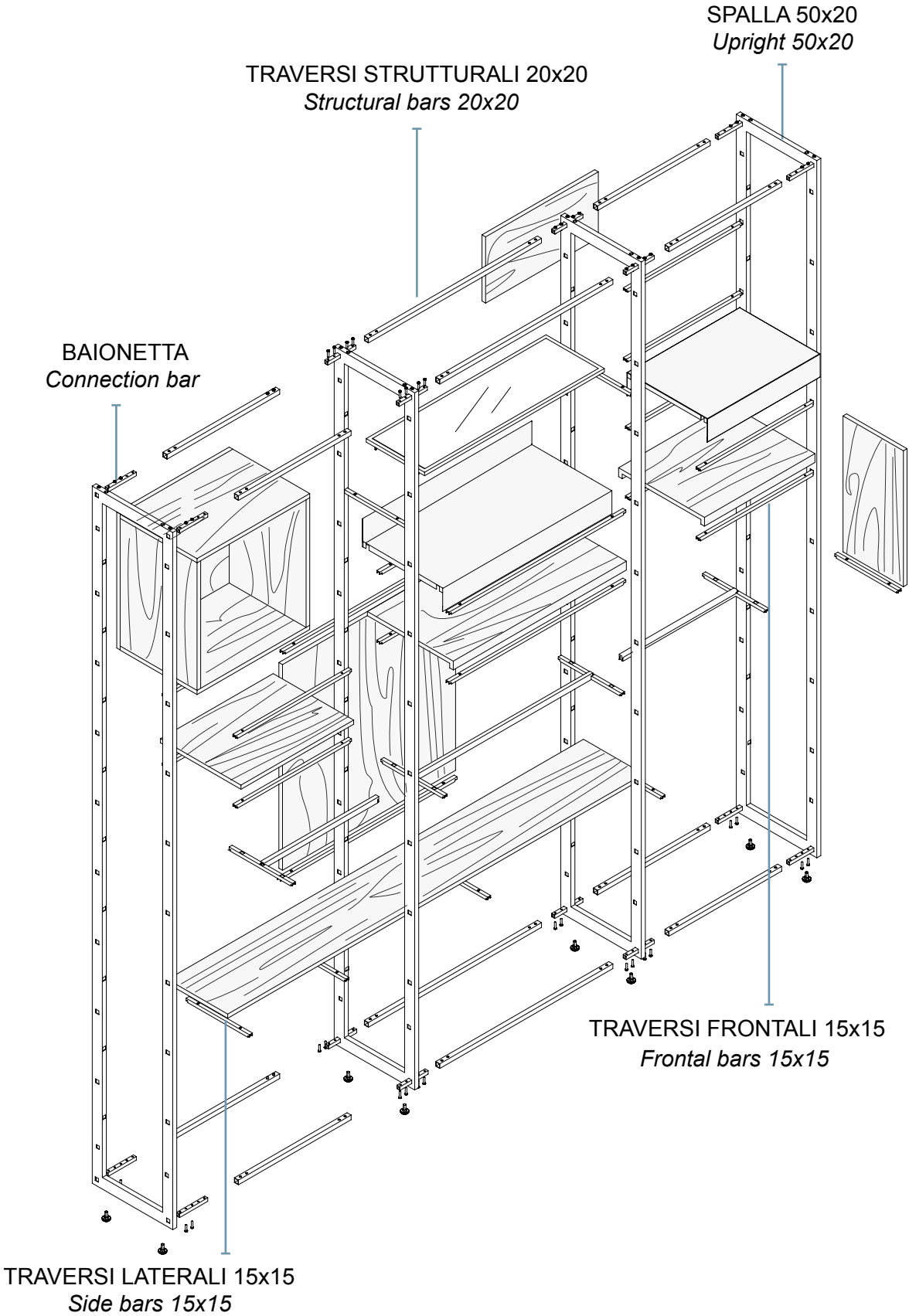








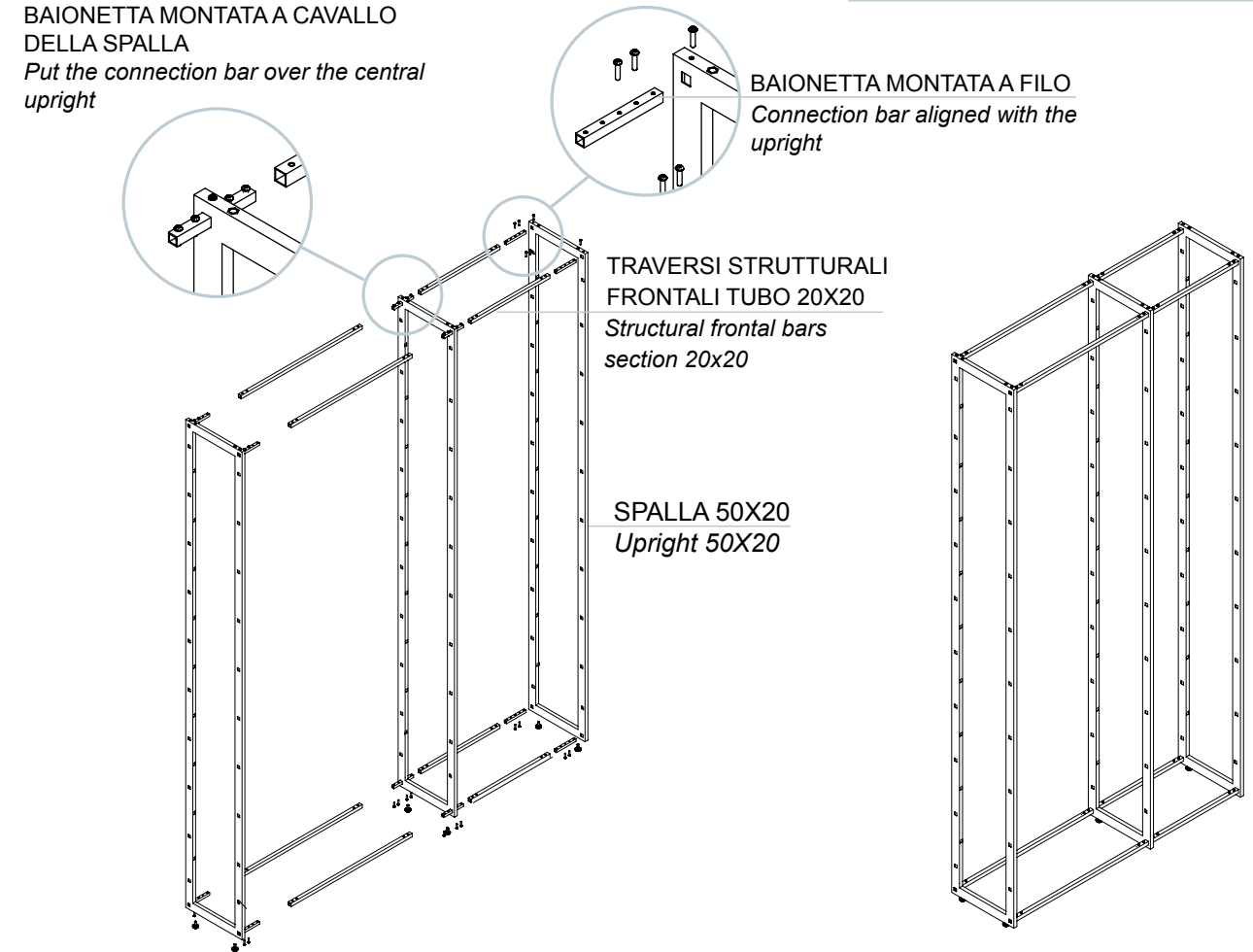
Esploso / Cage exploded diagram



1. Monta la struttura portante.
1. Assemble the main structure.

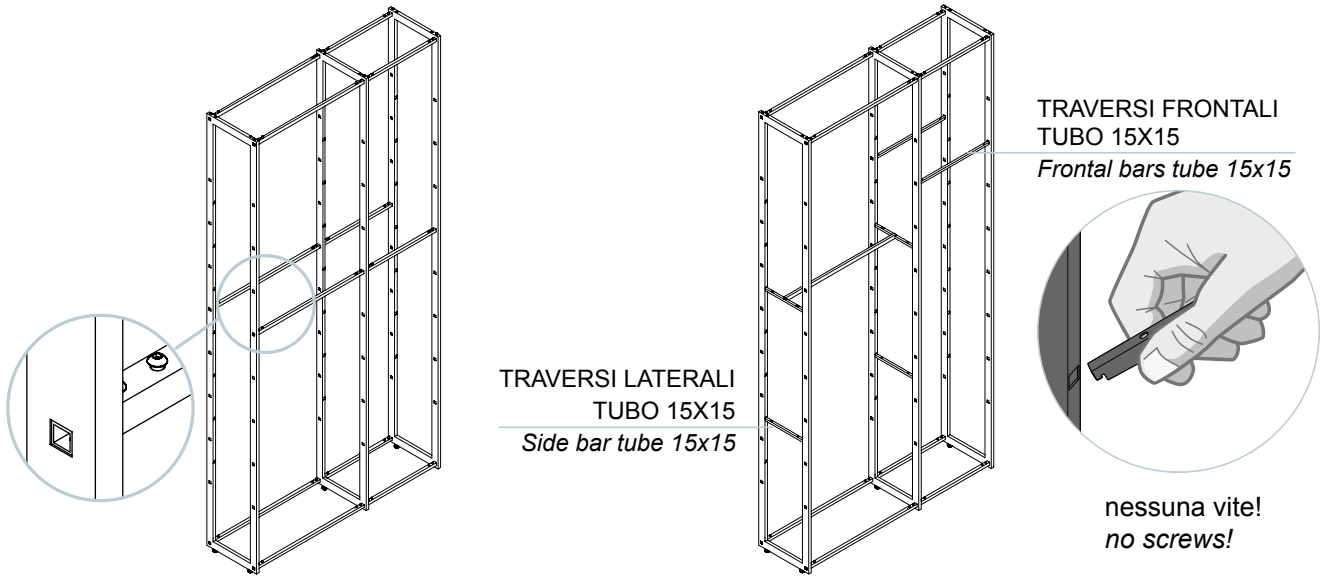
BAIONETTA MONTATA A CAVALLO DELLA SPALLA
Put the connection bar over the central upright

BAIONETTA MONTATA A FILO
Connection bar aligned with the upright



2. Completa maggiormente la struttura aggiungendo i Kit traversi strutturali frontali anche in altri punti.
2. Complete the structure adding frontal bars in other level.

3. Aggiungi traversi frontali e laterali per accogliere tutti gli accessori.
3. Include frontal and side bars in order to add different accessories.



Montanti Sistema Cage

Cage uprights

SPECIFICHE TECNICHE

Technical specifications

Componenti tubolari realizzati
con tecnologia di taglio laser tubo

Tubular elements realized using
tube laser cutting technology



Colori/ Colours

AVPA4

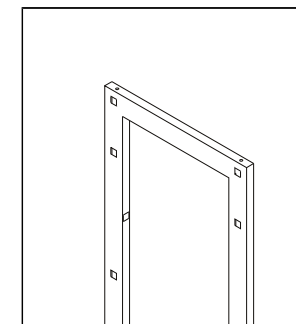
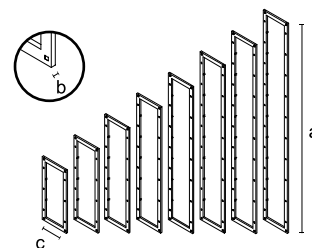
011
ral 9010
bianco sabbato
sand white

022
ral 9005
nero sabbato
sand black

098
trasparente
transparent

095
oro
gold

Struttura Cage / Cage structure



Cod	axbxc (mm)
CAM_KIT.SP0900.400	900 x 20 x 400
CAM_KIT.SP1200.400	1200 x 20 x 400
CAM_KIT.SP1500.400	1500 x 20 x 400
CAM_KIT.SP1800.400	1800 x 20 x 400
CAM_KIT.SP2100.400	2100 x 20 x 400
CAM_KIT.SP2400.400	2400 x 20 x 400
CAM_KIT.SP2700.400	2700 x 20 x 400
CAM_KIT.SP3000.400	3000 x 20 x 400

Kit spalla perimetrale

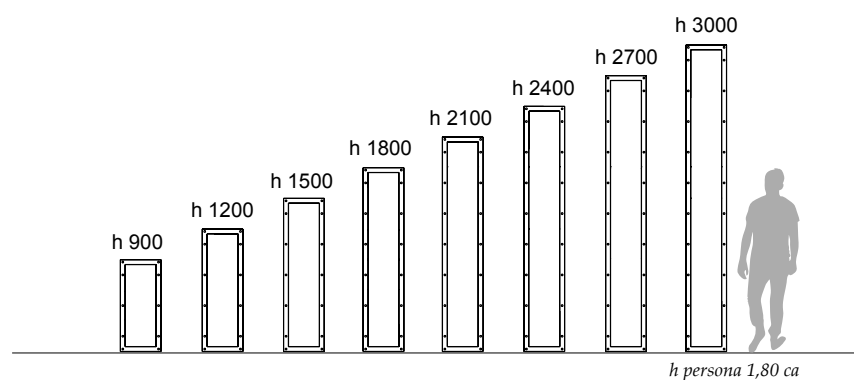
Upright kit

Kit spalla tubo 50x20 + n° 2 piedini di sostegno + n°4
baionette + viteria
Upright kit + 4 connection bars + 2 support feet + 16 little
screws + 2 big screws

	Kg	box	pz
	5,00	1	1
	6,00	1	1
	7,00	1	1
	8,00	1	1
	9,00	1	1
	10,00	1	1
	11,00	1	1
	12,00	1	1

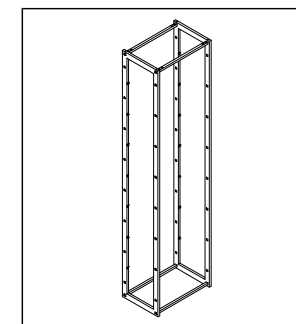
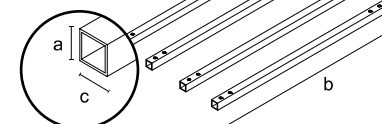
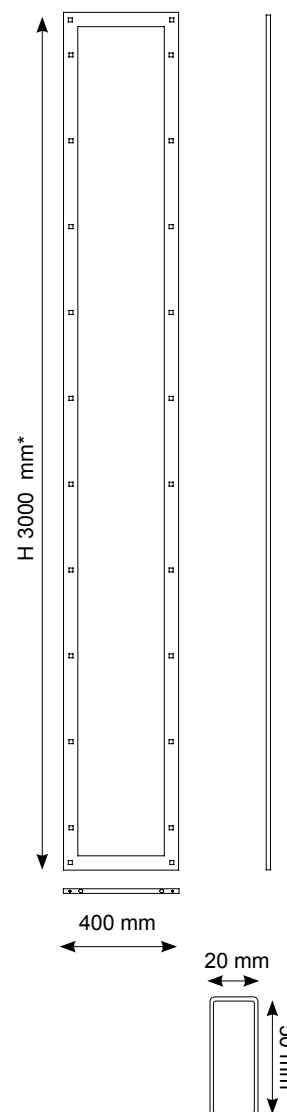
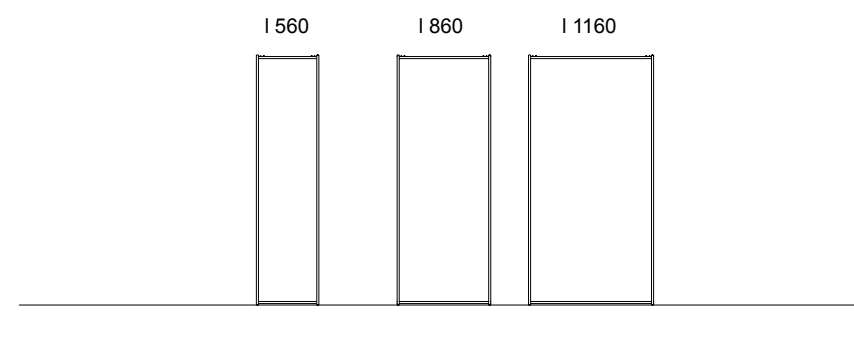
Dimensioni - altezze

Dimensions - heights



Dimensioni - passi

Dimensions - pitch



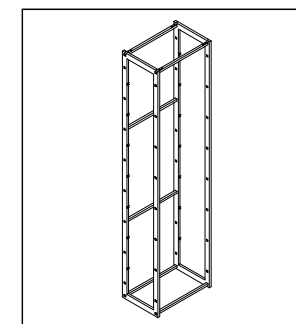
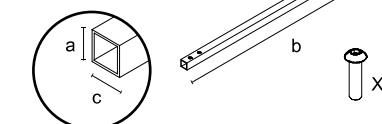
Cod	axbxc (mm)
CAM_KIT.T560	20 x 560 x 20
CAM_KIT.T860	20 x 860 x 20
CAM_KIT.T1160	20 x 1160 x 20

Kit traversi strutturali

Structural bars kit

Kit traversi strutturali (n°4) - tubo 20x20
Structural bars kit (n°4) - section 20x20

	Kg	box	pz
	2,00	1	5
	3,00	1	5
	4,00	1	5



Cod	axbxc (mm)
CAM_KIT.TR560	20 x 560 x 20
CAM_KIT.TR860	20 x 860 x 20
CAM_KIT.TR1160	20 x 1160 x 20

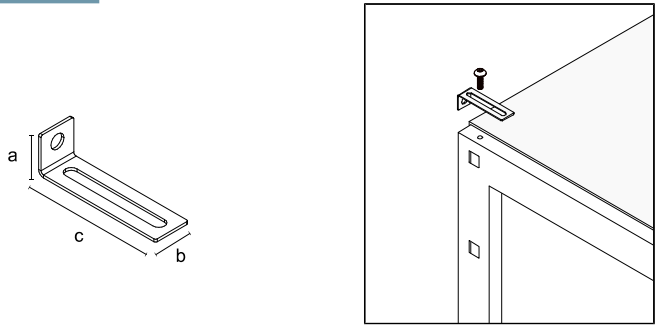
Kit traverso strutturale di rinforzo

Support structural bar kit

Kit traverso strutturale (n°1) - tubo 20x20
Structural bar kit (n°1) - section 20x20

	Kg	box	pz
	0,70	1	1
	1,00	1	1
	1,40	1	1

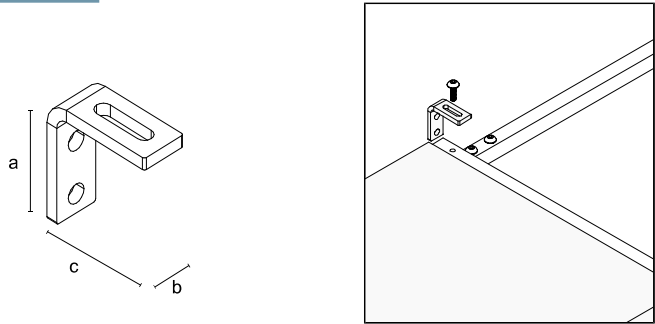
Accessori per montaggio / Assembly accessories



*Accessorio per accoppiamento
strutture o per fissaggio a muro*

Connection for Cage uprights or wall fixing

Cod	axbxc (mm)	Kg	box	pz
CAM_KIT_FIX	20 x 21 x 71	0,01	1	10



*Accessorio per fissaggio
strutture sospese*

Connection for Cage uprights

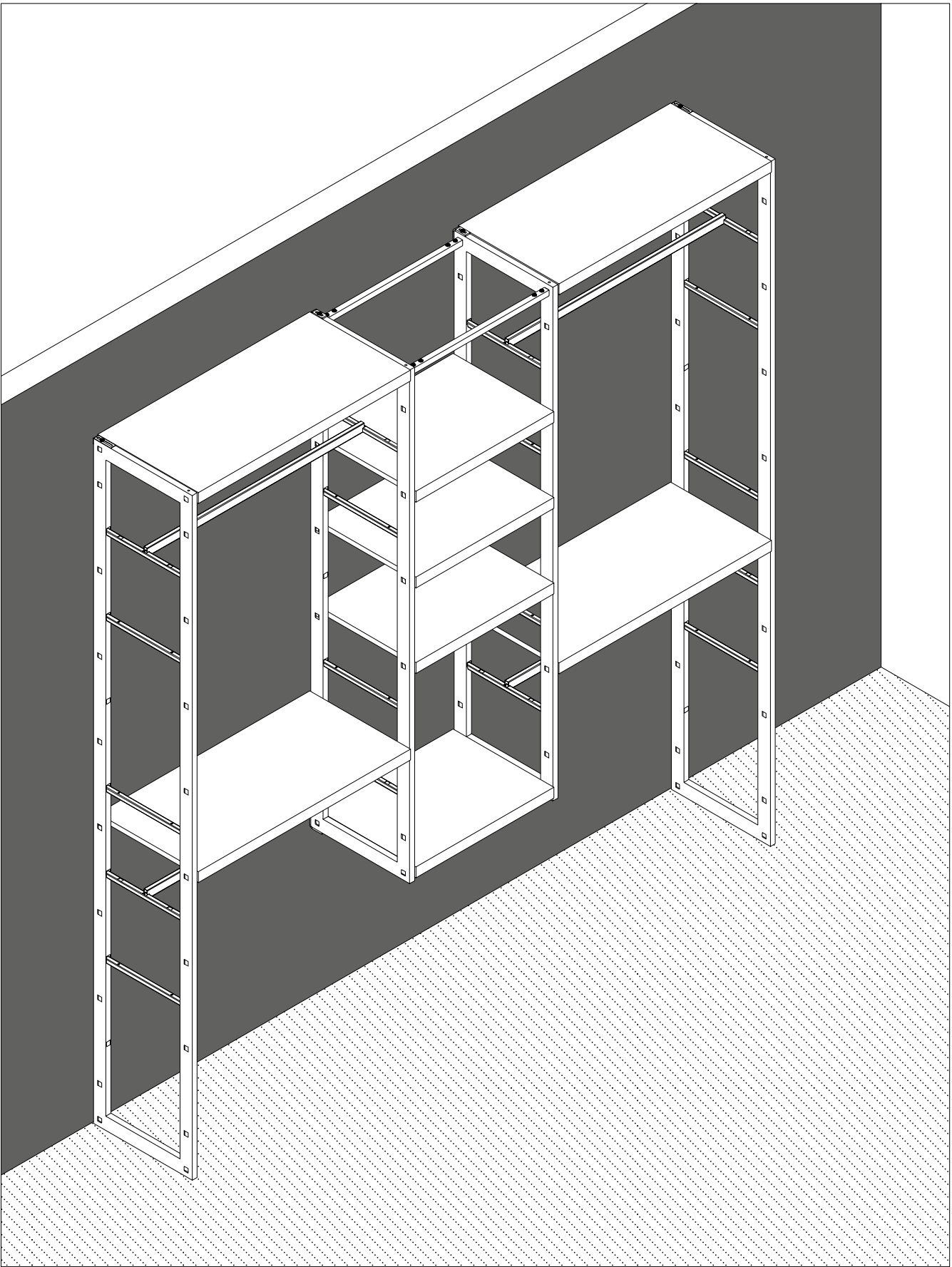
Cod	axbxc (mm)	Kg	box	pz
CAM_KIT_FIX5	50 x 20 x 50	0,03	1	10

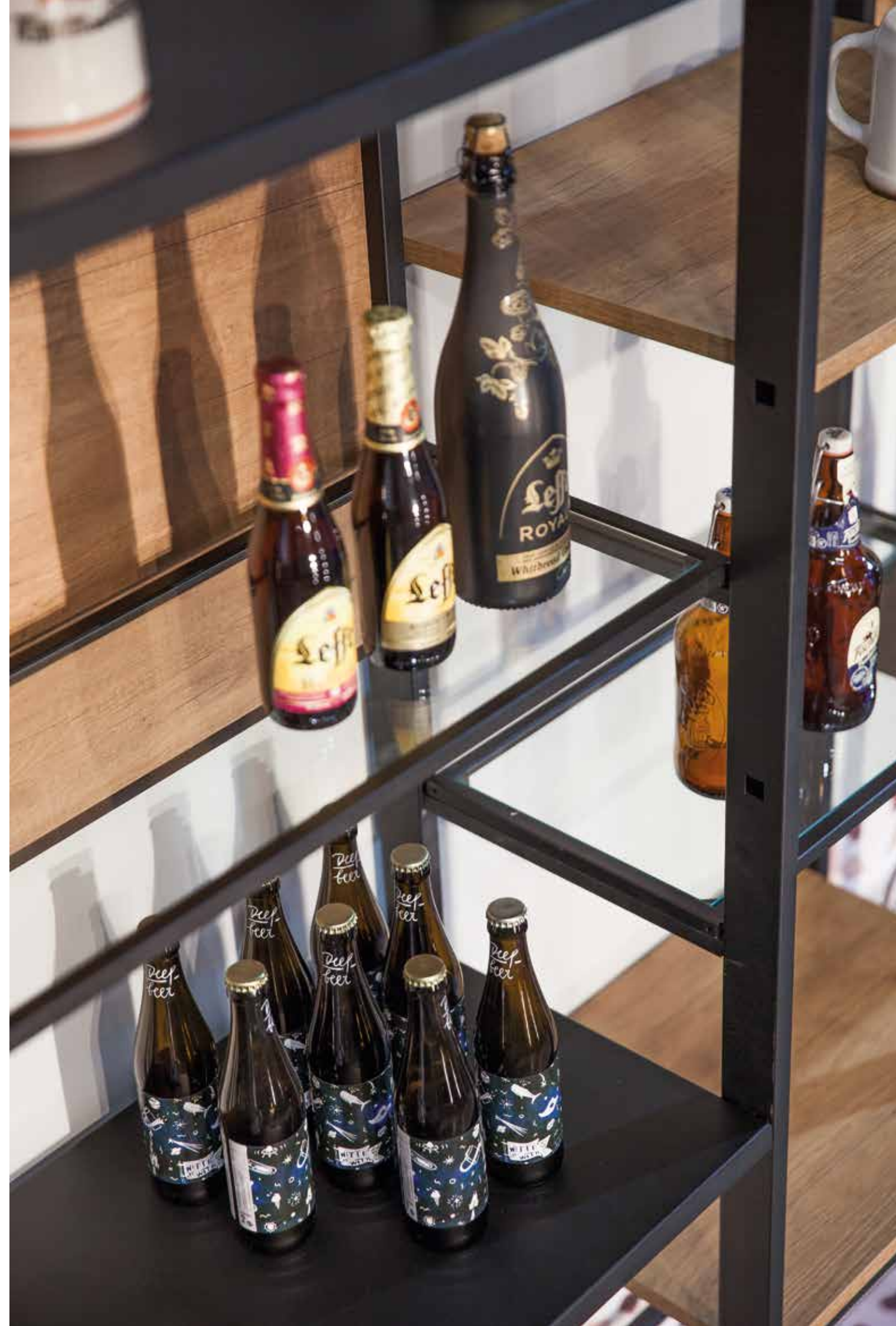


ACCESSORIO PER FISSAGGIO STRUTTURE SOPESE
Connection for Cage uprights



Accessori per montaggio / Assembly accessories





Ripiani legno spessore 18 mm p.300

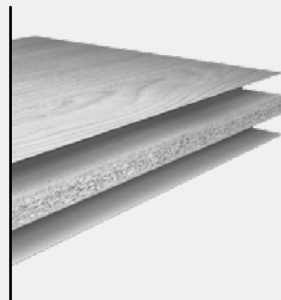
Wooden shelf thickness 18 mm d.300

SPECIFICHE TECNICHE

Technical specifications

Materiale truciolare con
rivestimento melaminico
bordato ABS

Chipboard material with
melamine coating
ABS edge

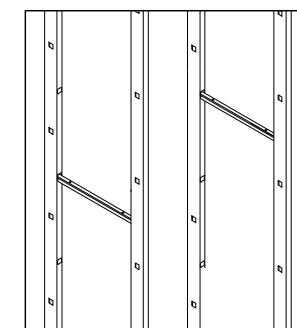
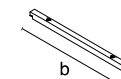
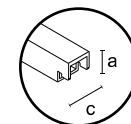


Colori/ Colours

MT1 ■ LA2				
500	510	520	528	529
544	553	561	564	815
820	835	851	867	950
MT1 ■ TRND				
F11	F12	F13	F14	F16
F17	F18	F19	F20	F43
F84				

Ripiani legno spessore 18 mm p.300 / Wooden shelf thickness 18 mm d.300

A

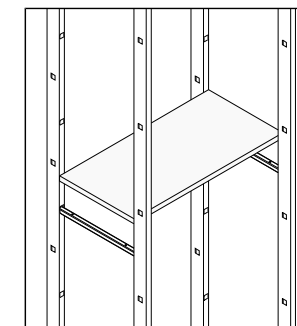
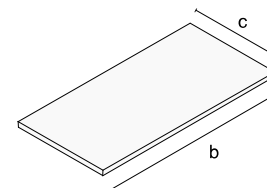
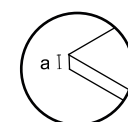


Traverso interno corto tubo 15x15

Inner short bar section 15x15

Cod	axbxc (mm)
CAM_INT_300	15 x 313 x 15

	Kg	box	pz
	0,10	1	10

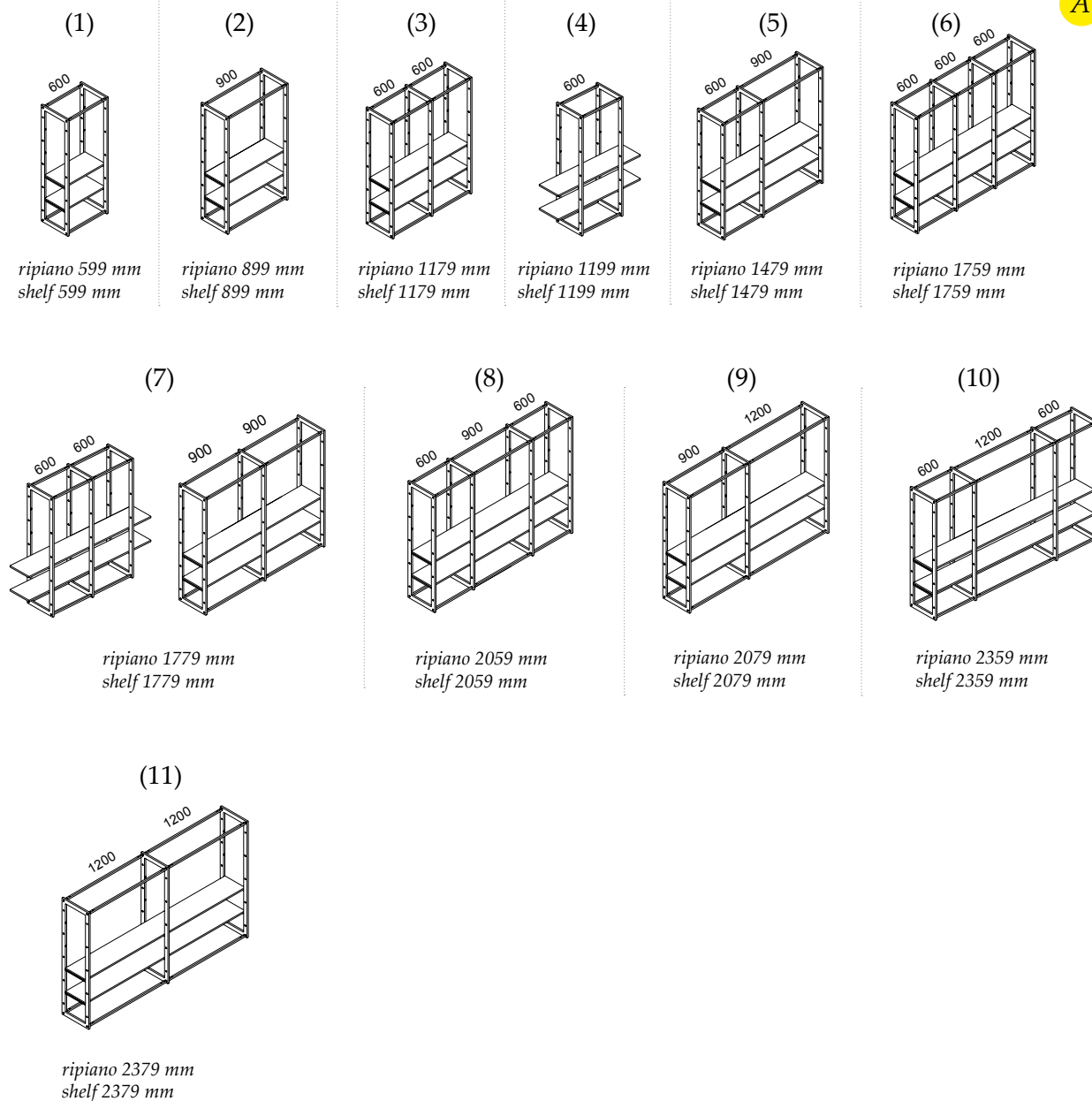


Ripiano legno spessore 18 mm p.300

Wooden shelf thickness 18 mm d.300

Cod	axbxc (mm)	per moduli di lunghezza / for composition length
CAM_RRL_600.300	18 x 599 x 299	600 (1)
CAM_RRL_900.300	18 x 899 x 299	900 (2)
CAM_RRL1180.300	18 x 1179 x 299	600+600 (3)
CAM_RRL1200.300	18 x 1199 x 299	600 (4)
CAM_RRL1480.300	18 x 1479 x 299	600+900 (5)
CAM_RRL1760.300	18 x 1759 x 299	600+600+600 (6)
CAM_RRL1780.300	18 x 1779 x 299	600+600 / 900+600 (7)
CAM_RRL2060.300	18 x 2059 x 299	600+900+600 (8)
CAM_RRL2080.300	18 x 2079 x 299	900+1200 (9)
CAM_RRL2360.300	18 x 2359 x 299	600+1200+600 (10)
CAM_RRL2380.300	18 x 2379 x 299	1200+1200 (11)

	Kg	box	pz
	2,20	1	4
	3,30	1	4
	4,40	1	4
	4,50	1	4
	5,50	1	4
	6,40	1	2
	6,50	1	2
	7,70	1	1
	7,80	1	1
	8,90	1	1
	9,00	1	1

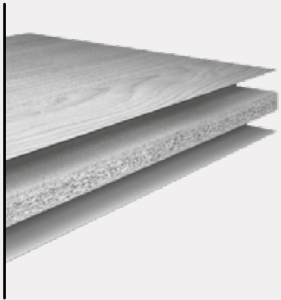


Ripiani legno spessore 18 mm p.400
Wooden shelf thickness 18 mm d.400

SPECIFICHE TECNICHE
Technical specifications

Materiale truciolare con
rivestimento melaminico
bordato ABS

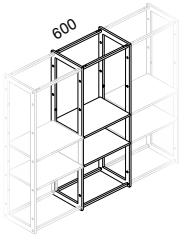
Chipboard material with
melamine coating
ABS edge



Colori/ Colours

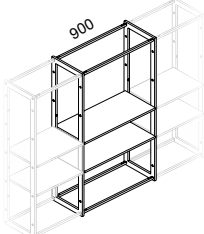
MT1 ■ LA2				
500	510	520	528	529
544	553	561	564	815
820	835	851	867	950
MT1 ■ TRND				
F11	F12	F13	F14	F16
F17	F18	F19	F20	F43
F84				

(12)



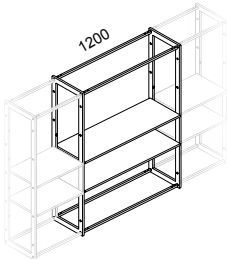
ripiano 559 mm
shelf 559 mm

(13)



ripiano 859 mm
shelf 859 mm

(14)

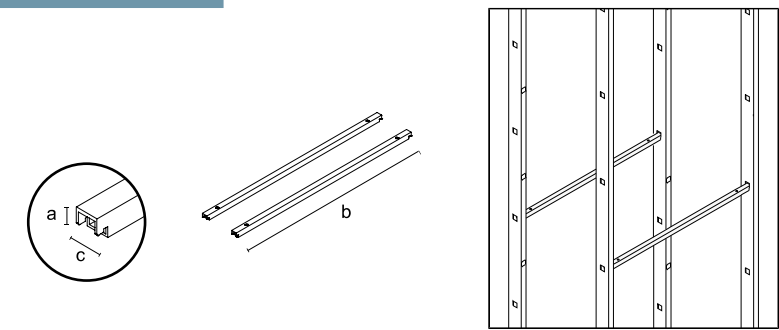


ripiano 1159 mm
shelf 1159 mm

B

Ripiani legno spessore 18 mm p.400 / Wooden shelf thickness 18 mm d.400

B

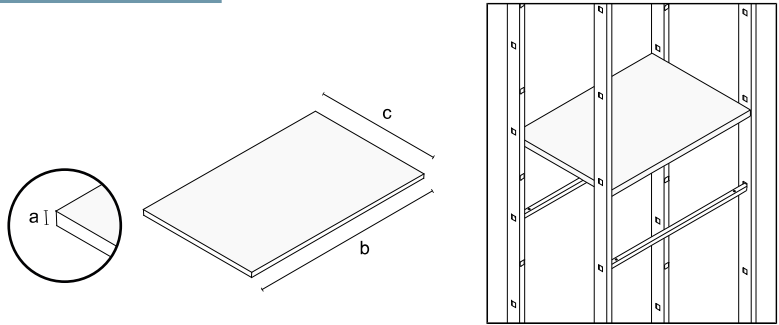


Kit traversi interni lunghi

Inner long bars kit

Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15

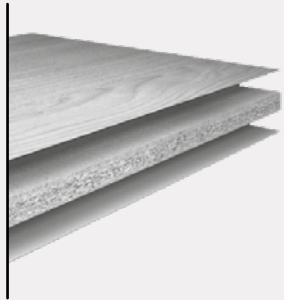
Cod	axbxc (mm)	Kg box pz		
CAM_KIT.INT_560	15 x 573 x 15	1,00	1	5
CAM_KIT.INT_860	15 x 873 x 15	1,10	1	5
CAM_KIT.INT_1160	15 x 1173 x 15	1,50	1	5



Ripiano legno spessore 18 mm p.400

Wooden shelf thickness 18 mm d.400

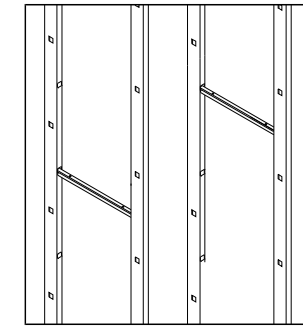
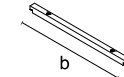
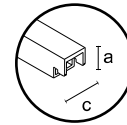
Cod	axbxc (mm)	per moduli di lunghezza / for composition length	€ TRND1	Kg	box	pz
CAM_RRL_560.400	18 x 559 x 395	600 (12)	€ 23,12	2,70	1	4
CAM_RRL_860.400	18 x 859 x 395	900 (13)	€ 26,88	4,20	1	4
CAM_RRL1160.400	18 x 1159 x 395	1200 (14)	€ 30,62	5,70	1	4

Ripiani legno spessore 22 mm p.300*Wooden shelf thickness 22 mm d.300***SPECIFICHE TECNICHE***Technical specifications**Materiale truciolare con
rivestimento melaminico
bordato ABS**Chipboard material with
melamine coating
ABS edge***Colori/ Colours**

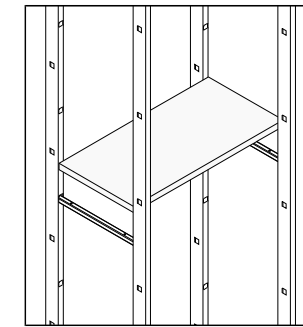
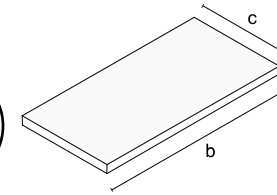
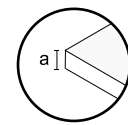
LAR22				
500	510	528	529	544
553	561	564	815	820
950				

Ripiani legno spessore 22 mm p.300 / Wood shelf thickness 22 mm d.300

A

**Traverso interno corto tubo 15x15***Inner short bar section 15x15*

Cod	axbxc (mm)	€ AVPA4	Kg	box	pz
CAM_INT_300	15 x 313 x 15	€ 7,90	0,10	1	10

**Ripiano legno spessore 22 mm p.300***Wooden shelf thickness 22 mm d.300*

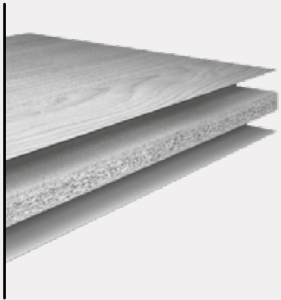
Cod	axbxc (mm)	per moduli di lunghezza / for composition length	Kg	box	pz
CAM_RQL_600.300	22 x 599 x 299	600 (1)	2,70	1	4
CAM_RQL_900.300	22 x 899 x 299	900 (2)	4,00	1	4
CAM_RQL1180.300	22 x 1179 x 299	600+600 (3)	5,30	1	4
CAM_RQL1200.300	22 x 1199 x 299	600 (4)	5,40	1	4
CAM_RQL1480.300	22 x 1479 x 299	600+900 (5)	6,70	1	4
CAM_RQL1760.300	22 x 1759 x 299	600+600+600 (6)	7,90	1	2
CAM_RQL1780.300	22 x 1779 x 299	600+600 / 900+600 (7)	8,00	1	2
CAM_RQL2060.300	22 x 2059 x 299	600+900+600 (8)	9,30	1	4
CAM_RQL2080.300	22 x 2079 x 299	900+1200 (9)	9,40	1	4
CAM_RQL2360.300	22 x 2359 x 299	600+1200+600 (10)	10,60	1	4
CAM_RQL2380.300	22 x 2379 x 299	1200+1200 (11)	10,70	1	4

Ripiani legno spessore 22 mm p.400
Wooden shelf thickness 22 mm d.400

SPECIFICHE TECNICHE
Technical specifications

Materiale truciolare con
rivestimento melaminico
bordato ABS

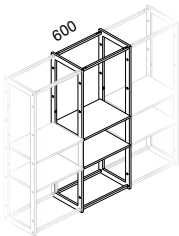
Chipboard material with
melamine coating
ABS edge



Colori/ Colours

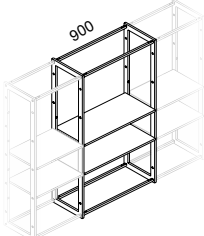
LAR22				
500	510	528	529	544
553	561	564	815	820
950				

(12)



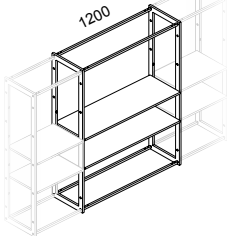
ripiano 559 mm
shelf 559 mm

(13)



ripiano 859 mm
shelf 859 mm

(14)

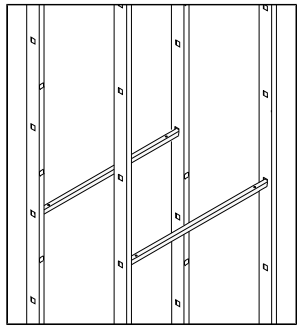
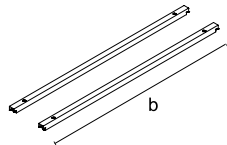
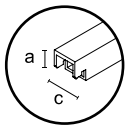


ripiano 1159 mm
shelf 1159 mm

B

Ripiani legno spessore 22 mm p.400 / Wood shelf thickness 22 mm d.400

B



Kit traversi interni lunghi

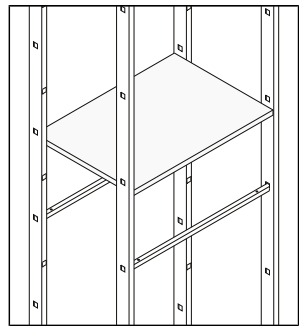
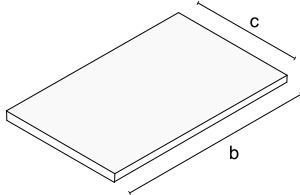
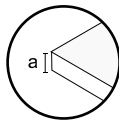
Inner long bars kit

Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15

Cod	axbxc (mm)	€ AVPA4	Kg	box	pz
CAM_KIT.INT_560	15 x 573 x 15	€ 21,00	1,00	1	5
CAM_KIT.INT_860	15 x 873 x 15	€ 25,00	1,10	1	5
CAM_KIT.INT_1160	15 x 1173 x 15	€ 30,00	1,50	1	5

Ripiano legno spessore 22 mm p.400

Wooden shelf thickness 22 mm d.400



Cod	axbxc (mm)	per moduli di lunghezza / for composition length	€ LAR22	Kg	box	pz
CAM_RQL_560.400	22 x 559 x 395	600 (12)	€ 19,10	3,30	1	4
CAM_RQL_860.400	22 x 859 x 395	900 (13)	€ 22,50	5,10	1	4
CAM_RQL1160.400	22 x 1159 x 395	1200 (14)	€ 25,90	6,90	1	4

Ripiani legno spessore 38 mm p.300
Wooden shelf thickness 38 mm d.300

Colori/ Colours

LAS		
610	615	644

SPECIFICHE TECNICHE
Technical specifications

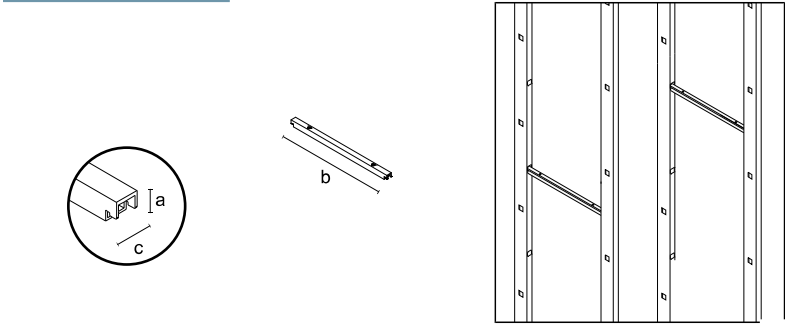
Materiale alveolare con
rivestimento melaminico
bordato ABS

Honeycombed material with
melamine coating
ABS edge



Ripiani legno spessore 38 mm p.300/ Wooden shelf thickness 38 mm d.300

A

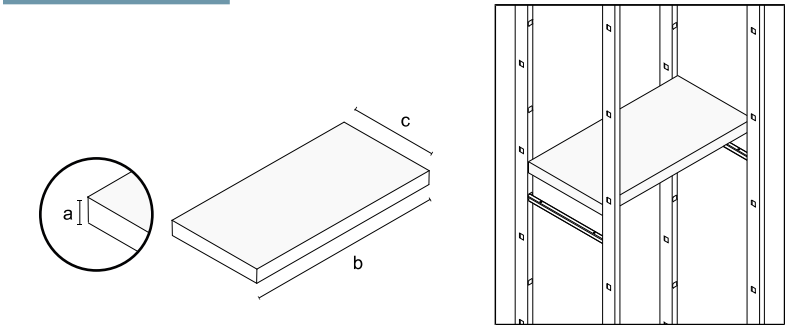


Traverso interno corto tubo 15x15

Inner short bar section 15x15

Cod	axbxc (mm)
CAM_INT_300	15 x 313 x 15

	Kg	box	pz
	0,10	1	10



Ripiano legno spessore 38 mm p.300

Wooden shelf thickness 38 mm d.300

Cod	axbxc (mm)	per moduli di lunghezza / for composition length
CAM_RSL_600.300	38 x 599 x 299	600 (1)
CAM_RSL_900.300	38 x 899 x 299	900 (2)
CAM_RSL1180.300	38 x 1179 x 299	600+600 (3)
CAM_RSL1200.300	38 x 1199 x 299	600 (4)
CAM_RSL1480.300	38 x 1479 x 299	600+900 (5)
CAM_RSL1760.300	38 x 1759 x 299	600+600+600 (6)
CAM_RSL1780.300	38 x 1779 x 299	600+600 / 900+600 (7)
CAM_RSL2060.300	38 x 2059 x 299	600+900+600 (8)
CAM_RSL2080.300	38 x 2079 x 299	900+1200 (9)
CAM_RSL2360.300	38 x 2359 x 299	600+1200+600 (10)
CAM_RSL2380.300	38 x 2379 x 299	1200+1200 (11)

	Kg	box	pz
	2,20	1	4
	3,30	1	4
	4,30	1	4
	4,40	1	4
	5,50	1	4
	6,50	1	2
	6,60	1	2
	7,70	1	4
	7,80	1	1
	8,90	1	1
	9,00	1	1

Ripiani legno spessore 38 mm p.400
Wooden shelf thickness 38 mm d.400

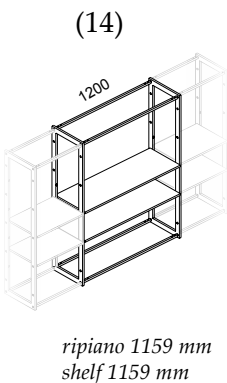
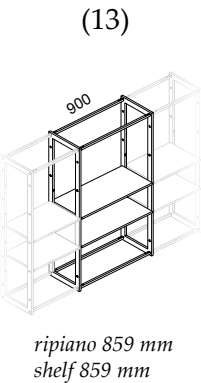
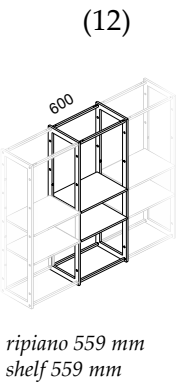
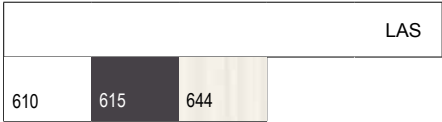
SPECIFICHE TECNICHE
Technical specifications

Materiale alveolare con
rivestimento melaminico
bordato ABS

Honeycombed material with
melamine coating
ABS edge



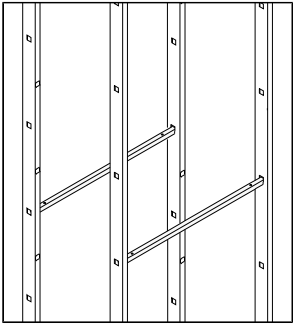
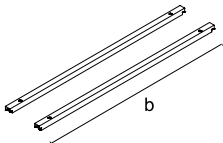
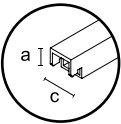
Colori/ Colours



B

Ripiani legno spessore 38 mm p.400 / Wooden shelf thickness 38 mm d.400

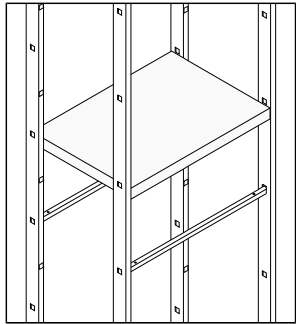
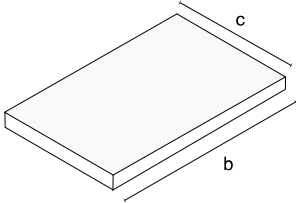
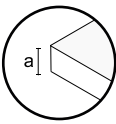
B



Kit traversi interni lunghi
Inner long bars kit

Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15

Cod	axbxc (mm)	€ AVPA4	Kg	box	pz
CAM_KIT.INT_560	15 x 573 x 15	€ 21,00	1,00	1	5
CAM_KIT.INT_860	15 x 873 x 15	€ 25,00	1,10	1	5
CAM_KIT.INT_1160	15 x 1173 x 15	€ 30,00	1,50	1	5



Ripiano legno spessore 38 mm p.400
Wooden shelf thickness 38 mm d.400

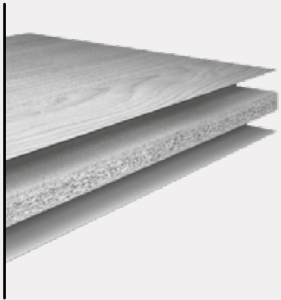
Cod	axbxc (mm)	per moduli di lunghezza / for composition length	€ LAS	Kg	box	pz
CAM_RSL_560.400	38 x 559 x 395	600 (12)	€ 29,90	2,70	1	4
CAM_RSL_860.400	38 x 859 x 395	900 (13)	€ 39,40	4,20	1	4
CAM_RSL1160.400	38 x 1159 x 395	1200 (14)	€ 48,90	5,70	1	4

Ripiani legno folding
Wooden shelf with frontal folding

SPECIFICHE TECNICHE
Technical specifications

Materiale truciolare con
rivestimento melaminico
bordato ABS

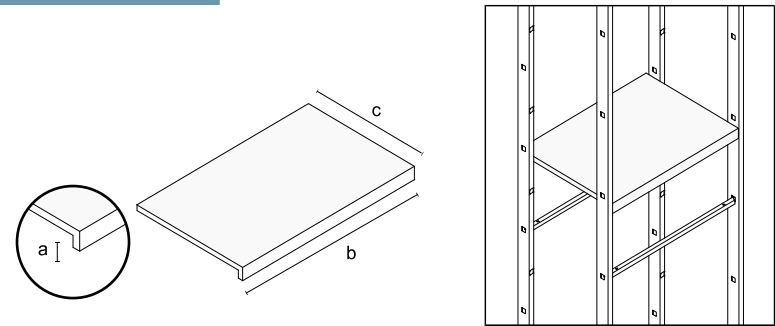
Chipboard material with
melamine coating
ABS edge



Colori/ Colours

MT1 ■ LA2				
500	510	520	528	529
544	553	561	564	815
820	835	851	867	950
MT1 ■ TRND				
F11	F12	F13	F14	F16
F17	F18	F19	F20	F43
F84				

Ripiani legno folding / Wooden shelf with frontal folding



Ripiano legno con frontalino
folding h.38 mm
Wooden shelf with frontal folding h.38 mm

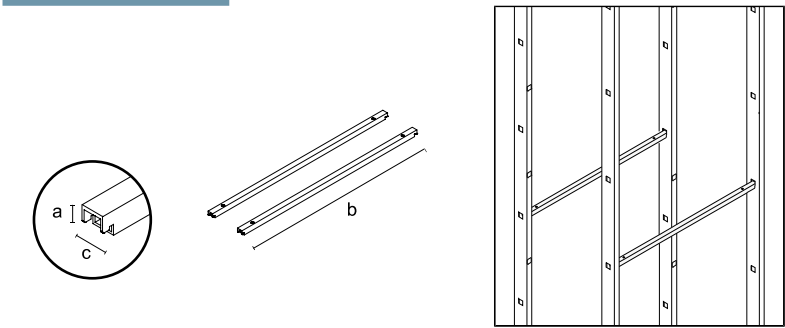
Cod	axbxc (mm)	€ LA2	€ TRND1	Kg	box	pz
CAM_RRF_560.400	38 x 559 x 404	€ 40,00	€ 50,00	2,90	1	2
CAM_RRF_860.400	38 x 859 x 404	€ 47,00	€ 58,75	4,40	1	2
CAM_RRF_1160.400	38 x 1159 x 404	€ 52,00	€ 65,00	5,90	1	2

B

Kit traversi interni lunghi
Inner long bars kit

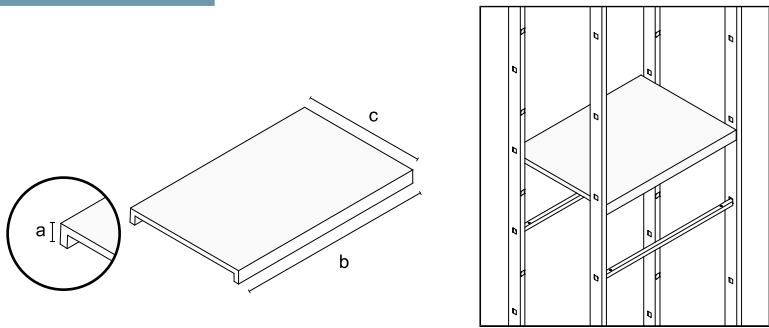
Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15

	Kg	box	pz
	1,00	1	5
	1,10	1	5
	1,50	1	5



Cod	axbxc (mm)
CAM_KIT.INT_560	15 x 573 x 15
CAM_KIT.INT_860	15 x 873 x 15
CAM_KIT.INT_1160	15 x 1173 x 15

Ripiano legno con doppio
frontalino folding h.38 mm
Wooden shelf with double frontal folding h.38mm



Cod	axbxc (mm)
CAM_RRU_560.400	38 x 559 x 408
CAM_RRU_860.400	38 x 859 x 408
CAM_RRU1160.400	38 x 1159 x 408

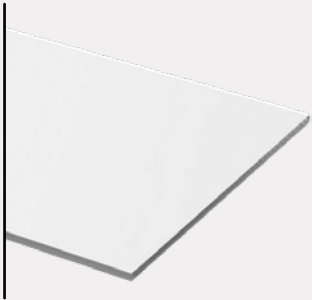
	Kg	box	pz
	2,80	1	2
	4,70	1	2
	6,40	1	2

Ripiani vetro / Glass shelves

SPECIFICHE TECNICHE
Technical specifications

Materiale vetro temperato

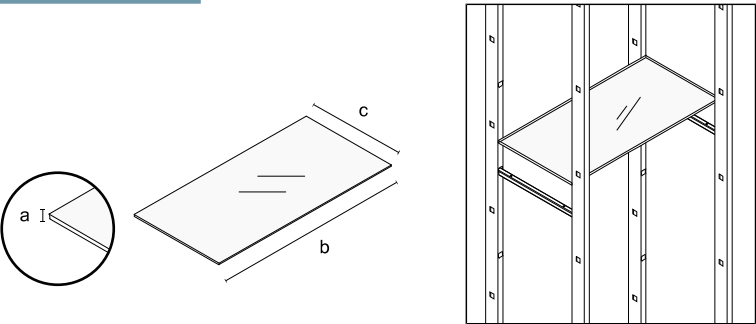
Tempered glass material



Colori/ Colours

	099 vetro temperato
--	------------------------

Ripiani vetro / Glass shelves



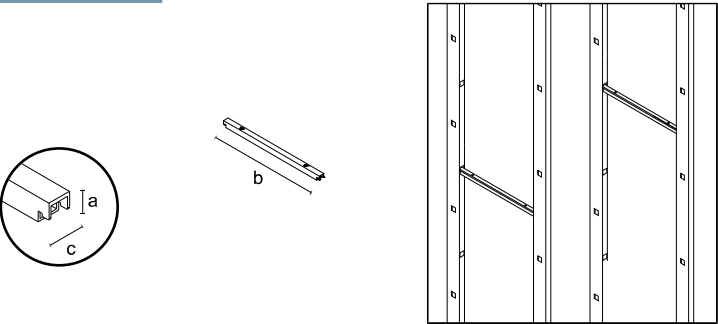
Ripiano in vetro temperato sp.8 mm
Tempered glass shelf thickness 8 mm

Cod	axbxc (mm)
CAM_RV_600.300	8 x 599 x 299
CAM_RV_900.300	8 x 899 x 299
CAM_RV1200.300	8 x 1199 x 299

	Kg	box	pz
	3,00	1	4
	5,00	1	4
	7,00	1	4

A

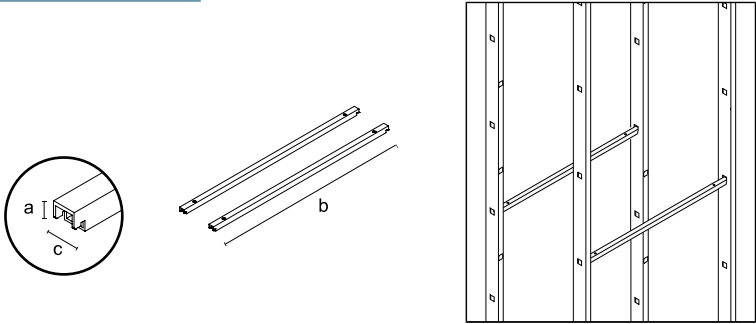
Traverso interno corto tubo 15x15
Inner short bar section 15x15



Cod	axbxc (mm)
CAM_INT_300	15 x 313 x 15

	Kg	box	pz
	0,10	1	10

Kit traversi interni lunghi
Inner long bars kit

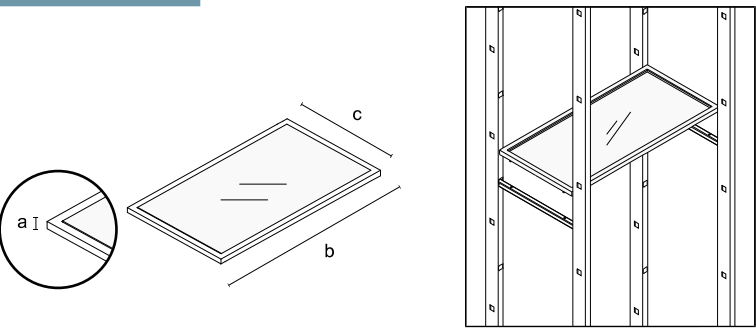


Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15

Cod	axbxc (mm)
CAM_KIT.INT_560	15 x 573 x 15
CAM_KIT.INT_860	15 x 873 x 15
CAM_KIT.INT_1160	15 x 1173 x 15

	Kg	box	pz
	1,00	1	5
	1,10	1	5
	1,50	1	5

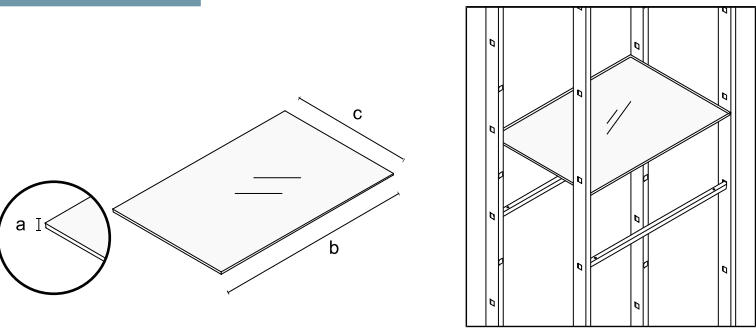
Ripiano vetro sp.6 mm con telaio
Glass shelf thickness 6 mm with frame



Cod	axbxc (mm)
CAM_RV_560.300	15 x 594 x 290
CAM_RV_860.300	15 x 894 x 290

	Kg	box	pz
	2,00	2	2
	3,00	2	2

Ripiano in vetro temperato sp.6 mm
Tempered glass shelf thickness 6 mm



Cod	axbxc (mm)
CAM_RV_560.400	6 x 559 x 395
CAM_RV_860.400	6 x 859 x 395
CAM_RV1160.400	6 x 1159 x 395

	Kg	box	pz
	2,00	1	1
	3,00	1	1
	4,00	1	1

B

Ripiani metallo / Metal shelves

SPECIFICHE TECNICHE

Technical specifications

Componenti in lamiera realizzati con tecnologia di taglio laser e pressopiegatura

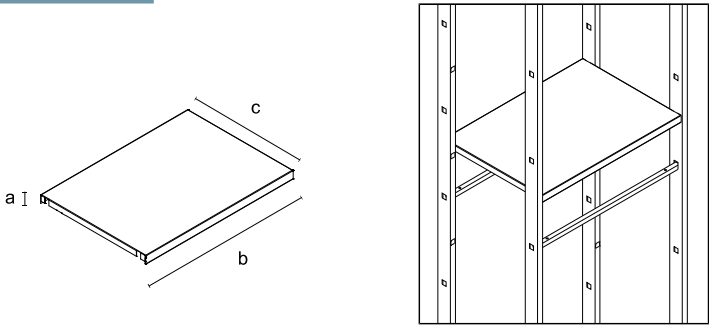
Sheet metal elements realized using laser cutting and bending technology



Colori/ Colours

AVPA4			
	011		022
ral 9010 bianco sabbato sand white		ral 9005 nero sabbato sand black	
	098		095
trasparente transparent		oro gold	

Ripiani in metallo / Metal shelves



Ripiano bifacciale in metallo h.25 mm

Bespoke metal shelf h.25 mm

Cod	axbxc (mm)
CAM_RLU_560.400.25	25 x 558 x 395
CAM_RLU_860.400.25	25 x 858 x 395
CAM_RLU1160.400.25	25 x 1158 x 395

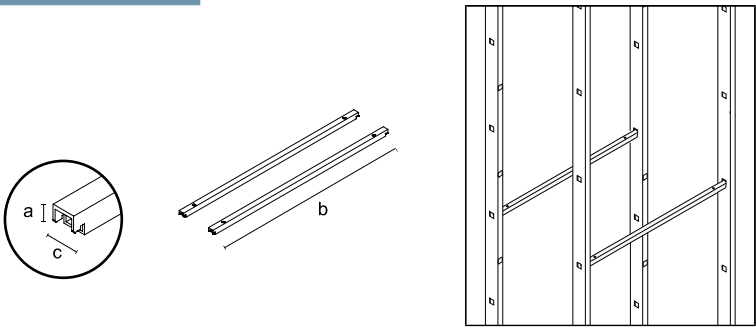
	Kg	box	pz
	2,01	1	2
	3,03	1	2
	5,30	1	2

B

Kit traversi interni lunghi

Inner long bars kit

Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15

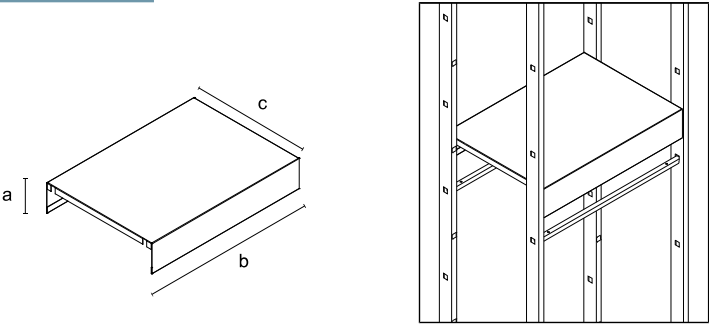


Cod	axbxc (mm)
CAM_KIT.INT_560	15 x 573 x 15
CAM_KIT.INT_860	15 x 873 x 15
CAM_KIT.INT_1160	15 x 1173 x 15

	Kg	box	pz
	1,00	1	5
	1,10	1	5
	1,50	1	5

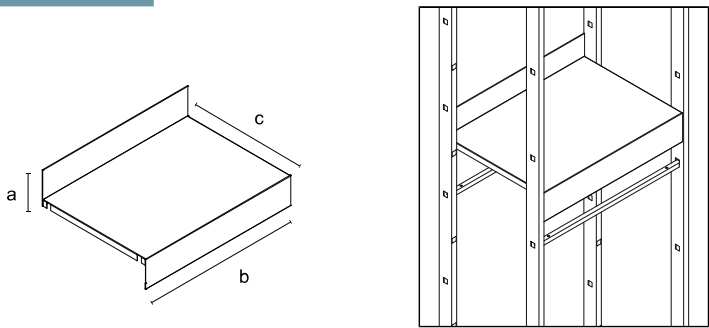
Ripiano bifacciale in metallo h.100 mm

Bespoke metal shelf h.100 mm



Cod	axbxc (mm)
CAM_RLU_560.400	100 x 558 x 395
CAM_RLU_860.400	100 x 858 x 395
CAM_RLU1160.400	100 x 1158 x 395

	Kg	box	pz
	2,64	1	2
	4,00	1	2
	5,30	1	2



Ripiano monofacciale in metallo h.200 mm

One-sided metal shelf h.200 mm

Cod	axbxc (mm)
CAM_RLS_560.400	200 x 558 x 395
CAM_RLS_860.400	200 x 858 x 395
CAM_RLS_1160.400	200 x 1158 x 395

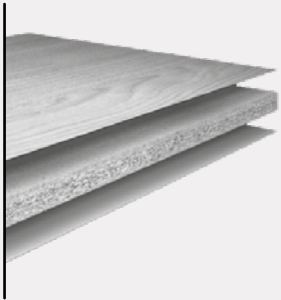
	Kg	box	pz
	2,90	1	2
	4,40	1	2
	5,90	1	2

Cubi in legno / Wooden cubes

SPECIFICHE TECNICHE
Technical specifications

Materiale truciolare con
rivestimento melaminico
bordato ABS

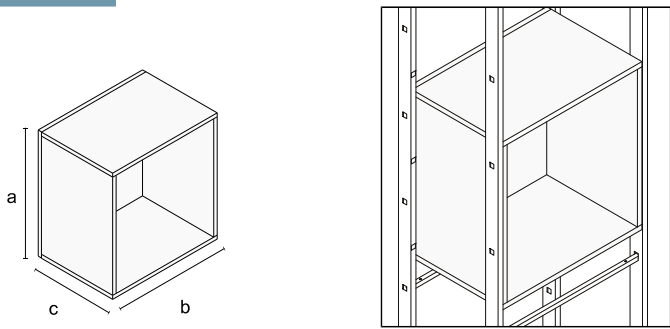
Chipboard material with
melamine coating
ABS edge



Colori/ Colours

MT1 ■ LA2				
500	510	520	528	529
544	553	561	564	815
820	835	851	867	950
MT1 ■ TRND				
F11	F12	F13	F14	F16
F17	F18	F19	F20	F43
F84				

Cubi in legno / Wooden cubes



Cod	axbxc (mm)
CAM_CUB_560.400H585	584 x 559 x 382
CAM_CUB_860.400H585	584 x 859 x 382
CAM_CUB1160.400H585	584 x 1159 x 382

Cubo con schiena in legno h.585 mm

Cube with back wooden shelf h.585 mm

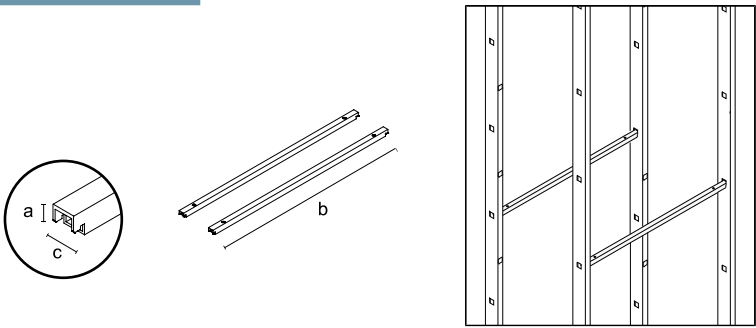
	Kg	box	pz
	16,00	1	1
	21,00	1	1
	21,00	1	1

B

Kit traversi interni lunghi

Inner long bars kit

Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15

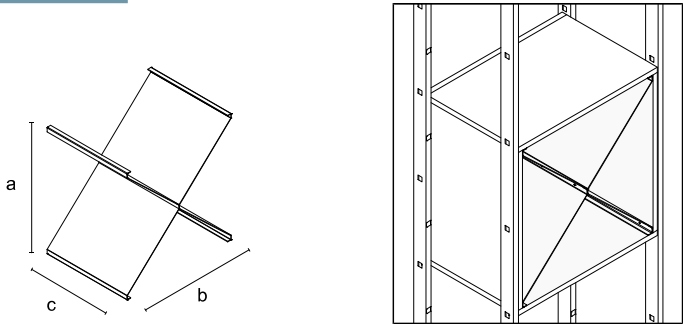


Cod	axbxc (mm)
CAM_KIT.INT_560	15 x 573 x 15
CAM_KIT.INT_860	15 x 873 x 15
CAM_KIT.INT_1160	15 x 1173 x 15

	Kg	box	pz
	1,00	1	5
	1,10	1	5
	1,50	1	5

Elemento portabottiglie per cubo

Bottle holder for wooden cube

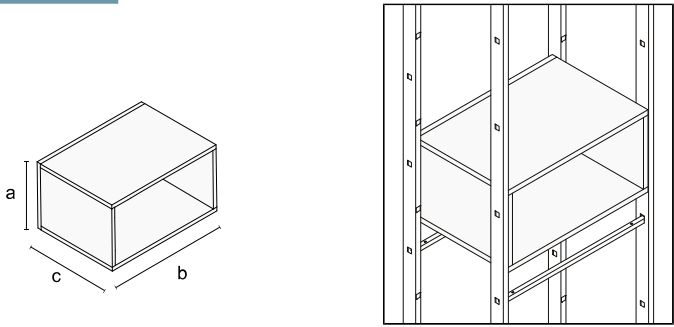


Cod	axbxc (mm)
CAM_ESP_560.400H585	547 x 522 x 362

	Kg	box	pz
	11,00	1	1

Cubo con schiena in legno h.285 mm

Cube with back wooden shelf h.285 mm



Cod	axbxc (mm)
CAM_CUB_560.400H285	284 x 559 x 382
CAM_CUB_860.400H285	284 x 859 x 382
CAM_CUB1160.400H285	284 x 1159 x 382

	Kg	box	pz
	11,00	1	1
	15,00	1	1
	21,00	1	1



CUBI / Cubes



PORTABOTTIGLIE
Bottle holder



Appenderie / Hanging bars

SPECIFICHE TECNICHE
Technical specifications

Componenti in lamiera realizzati
con tecnologia di taglio laser e
pressopiegatura

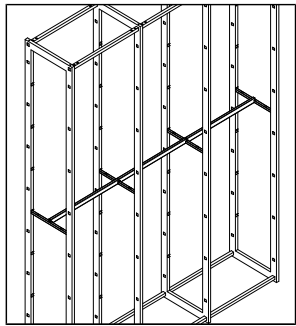
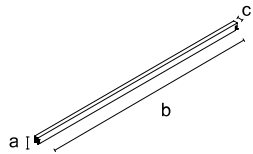
Sheet metal elements ralized
using laser cutting and bending
technology



Colori/ Colour

AVPA4			
	011 ral 9010 bianco sabbato sand white		022 ral 9005 nero sabbato sand black
	098 trasparente transparent		095 oro gold

Appenderie spalla / Shoulder hanging bars



Traversa barra appenderia
aggiuntiva sez. 30x15

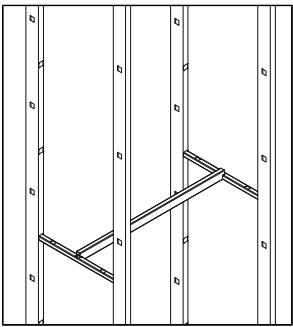
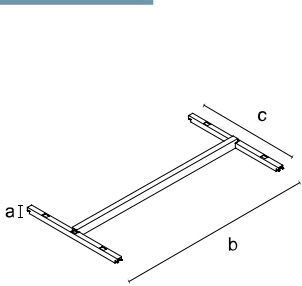
Additional bar section 30x15

Cod	axbxc (mm)
CAM_TR.560	30 x 578 x 15
CAM_TR.860	30 x 878 x 15
CAM_TR.1160	30 x 1178 x 15

	Kg	box	pz
	0,70	1	1
	0,90	1	1
	1,10	1	1

Barra appenderia regolabile
completa di 2 traversi

Adjustable hanging bar with 2 beams

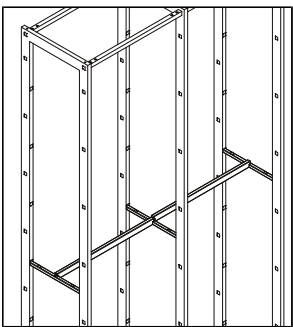
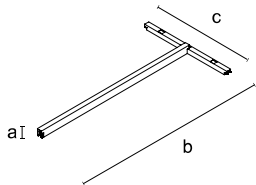


Cod	axbxc (mm)
CAM_34.560	30 x 595 x 313
CAM_34.860	30 x 895 x 313
CAM_34.1160	30 x 1195 x 313

	Kg	box	pz
	1,00	1	4
	1,10	1	4
	1,50	1	1

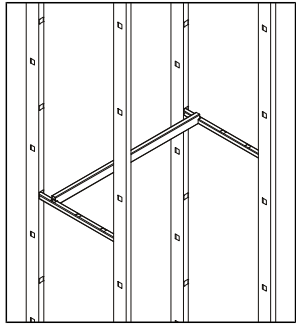
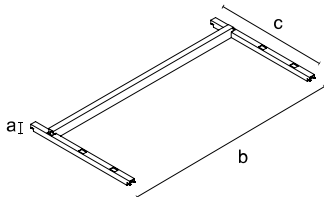
Barra appenderia regolabile
aggiuntiva completa di 1 traverso

Additional adjustable hanging bar with 1 beam



Cod	axbxc (mm)
CAM_34.560A	30 x 586 x 313
CAM_34.860A	30 x 886 x 313
CAM_34.1160A	30 x 1186 x 313

	Kg	box	pz
	0,80	1	4
	0,90	1	4
	1,50	1	1



Barra appenderia saldata

Fixed position hanging bar

Cod	axbxc (mm)
CAM_35.560	30 x 595 x 313
CAM_35.860	30 x 895 x 313
CAM_35.1160	30 x 1195 x 313

	Kg	box	pz
	1,00	1	4
	1,50	1	4
	2,00	1	4



BARRA APPENDERIA REGOLABILE / Adjustable hanging bar



Appenderie frontali / Frontal hanging bars

Broche gradino rettangolare
Rectangular display arm

Cod	axbxc (mm)	Kg	box	pz
CAM_ZR42	208 x 50 x 422	0,78	1	20

Broche inclinata 7 posti
Inclined rectangular display arm with 7 places

Cod	axbxc (mm)	Kg	box	pz
CAM_ZR43	172 x 50 x 447	0,56	1	25

Broche dritta rettangolare
 sez. 30x15 l.400 mm
Rectangular straight display arm
 section 30x15 l.400 mm

Cod	axbxc (mm)	€ AVPA4	Kg	box	pz
CAM_ZR44	37 x 50 x 400	€ 8,50	0,50	1	25

Ganci lineari / Straight holder

Gancio lineare
Straight holder

Cod	axbxc (mm)	Kg	box	pz
CAM_ZR46	32 x 25 x 124	0,06	1	100
CAM_ZR47	32 x 25 x 174	0,08	1	100
CAM_ZR48	32 x 25 x 224	0,09	1	100
CAM_ZR49	32 x 25 x 324	0,12	1	100

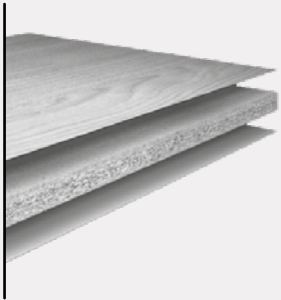


Schiene / Back wooden panels

SPECIFICHE TECNICHE
Technical specifications

Materiale truciolare con
rivestimento melaminico
bordato ABS

Chipboard material with
melamine coating
ABS edge



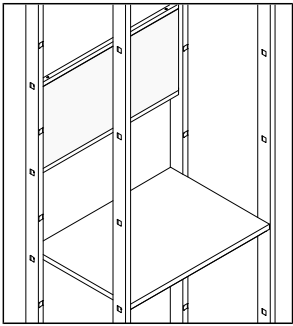
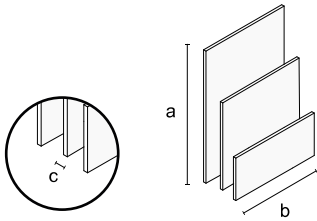
Colori/ Colours

MT1 ■ LA2				
500	510	520	528	529
544	553	561	564	815
820	835	851	867	950
MT1 ■ TRND				
F11	F12	F13	F14	F16
F17	F18	F19	F20	F43
F84				

Schiene / Back wooden panels

Schiene in legno l.560 mm

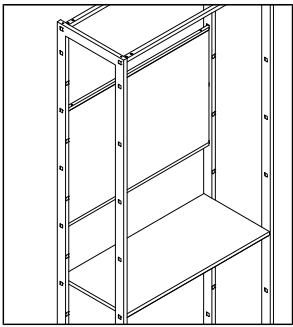
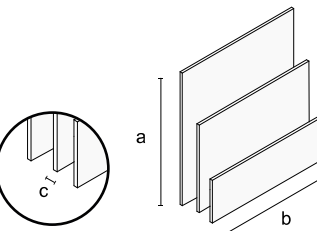
Back wooden panel l.560 mm



Cod	axbxc (mm)	Kg box pz		
CAM_PF_560.285	284 x 559 x 18	2,00	1	1
CAM_PF_560.585	584 x 559 x 18	4,00	1	1
CAM_PF_560.885	884 x 559 x 18	6,00	1	1

Schiene in legno l.860 mm

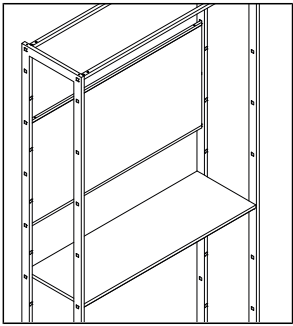
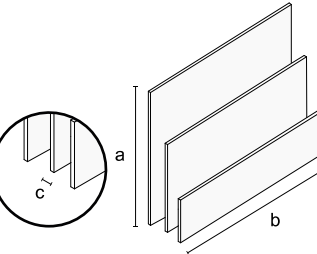
Back wooden panel l.860 mm



Cod	axbxc (mm)	Kg box pz		
CAM_PF_860.285	284 x 859 x 18	3,00	1	4
CAM_PF_860.585	584 x 859 x 18	6,00	1	1
CAM_PF_860.885	884 x 859 x 18	9,00	1	1

Schiene in legno l.1160 mm

Back wooden panel l.1160 mm

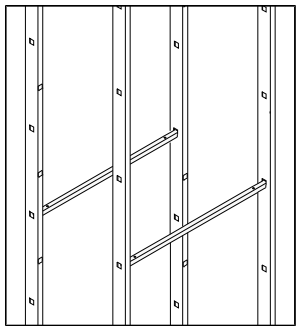
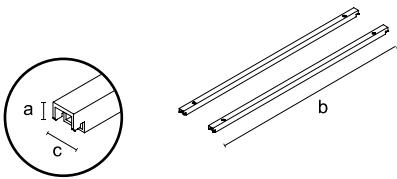


Cod	axbxc (mm)	Kg box pz		
CAM_PF_1160.285	284 x 1159 x 18	4,00	1	1
CAM_PF_1160.585	584 x 1159 x 18	8,00	1	1
CAM_PF_1160.885	884 x 1159 x 18	12,00	1	1

Kit traversi interni lunghi

Inner long bars kit

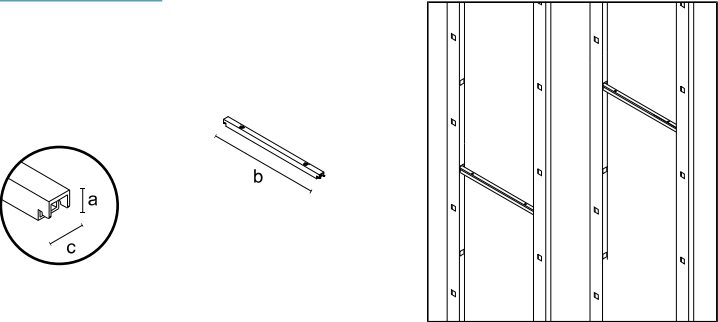
Kit traversi interni (n°2) tubo 15x15
Inner frontal bars kit (n°2) section 15x15



B

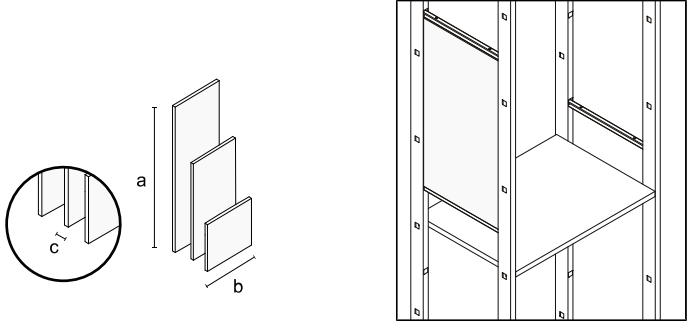
Fianco laterale/ Side panel

A



Traverso interno corto tubo 15x15
Inner short bar section 15x15

Cod	axbxc (mm)		Kg	box	pz
CAM_INT_300	15 x 313 x 15		0,10	1	10



Fianco laterale in legno
Side wooden panel

Cod	axbxc (mm)			Kg	box	pz
CAM_PL_300.285	284 x 299 x 18			1,04	1	1
CAM_PL_300.585	584 x 299 x 18			2,14	1	1
CAM_PL_300.885	884 x 299 x 18			3,24	1	1



SCHIENA / Back wooden panel



Fianco laterale/ Side panel



FIANCO LATERALE / Side wooden panel



Tavoli/ Tables

SPECIFICHE TECNICHE

Technical specifications

Componenti tubolari realizzati con tecnologia di taglio laser tubo

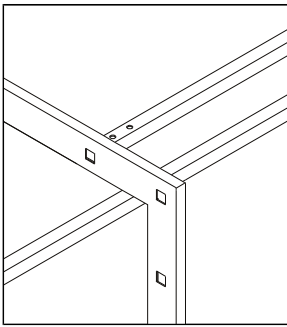
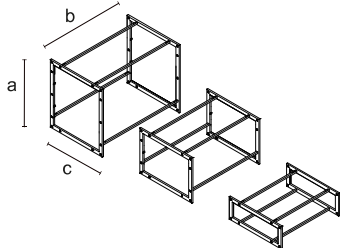
Tubular elements realized using tube laser cutting technology



Colori/ Colour

AVPA4			
	011	ral 9010	bianco sabbato
			sand white
	022	ral 9005	nero sabbato
			sand black
	098	trasparente	
	095	oro	gold

Strutture tavoli / Table structures

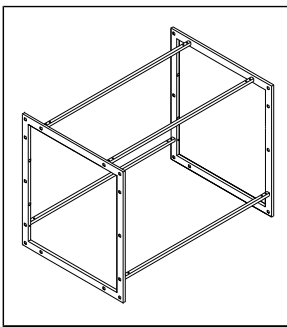
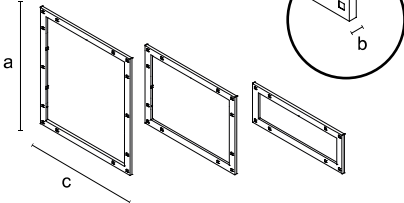


Struttura tavolo in metallo

Metal table structure

Tavolo tubo 50x20 mm + traversi e viteria
Table tube section 50x20 + bars + screws

Cod	axbxc (mm)	Kg	box	pz
CAM_TAV0900.300	300 x 900 x 800	5,40	1	1
CAM_TAV1050.600	600 x 1050 x 800	6,20	1	1
CAM_TAV1200.900	900 x 1200 x 800	7,00	1	1

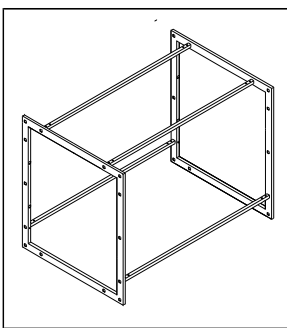
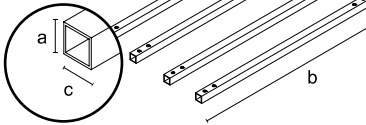


Kit spalla tavolo

Upright kit for cage table

Kit spalla tubo 50x20 + n° 2 piedini di sostegno + n°4 baionette + viteria
Upright kit + 4 connection bars + 2 support feet + screws

Cod	axbxc (mm)	Kg	box	pz
CAM_KIT.SP0300.800N	300 x 20 x 800	5,40	1	1
CAM_KIT.SP0600.800N	600 x 20 x 800	6,20	1	1
CAM_KIT.SP0900.800N	900 x 20 x 800	7,00	1	1



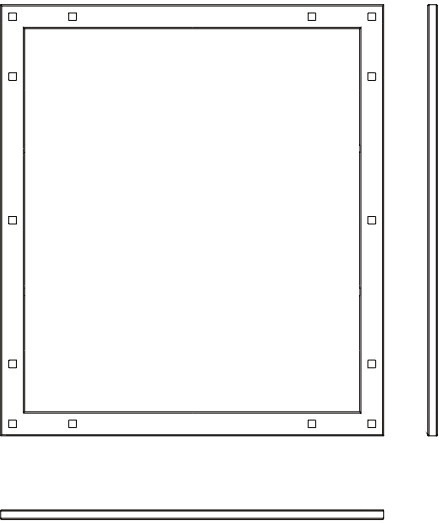
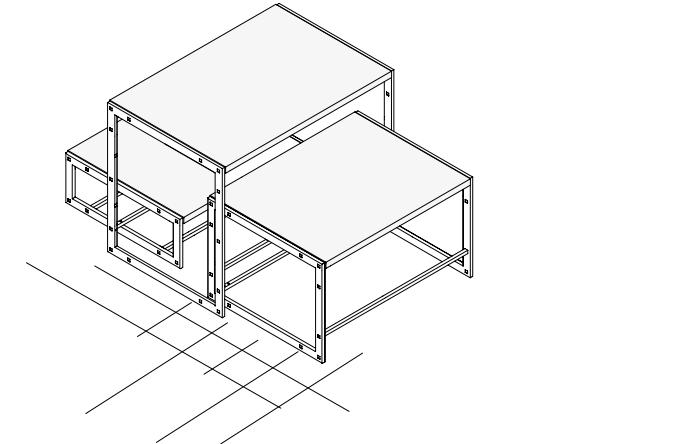
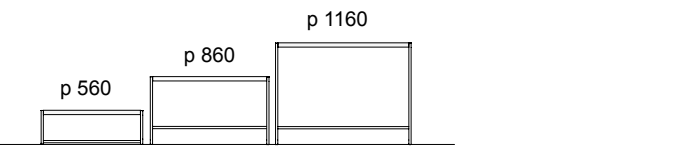
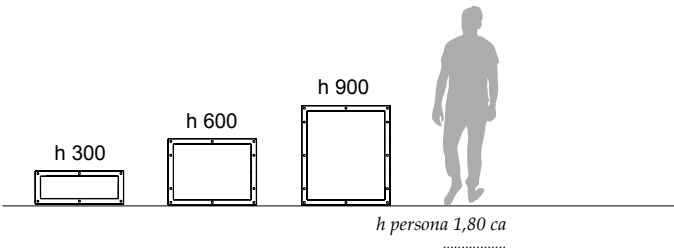
Kit traversi strutturali per tavoli

Structural bars kit for tables

Kit traversi strutturali (n°4) - tubo 20x20
Structural bars kit (n°4) - section 20x20

Cod	axbxc (mm)	Kg	box	pz
CAM_KIT.T860	20 x 860 x 20	3,00	1	5
CAM_KIT.T1010	20 x 1010 x 20	3,50	1	5
CAM_KIT.T1160	20 x 1160 x 20	4,00	1	5

Dimensioni
Dimensions

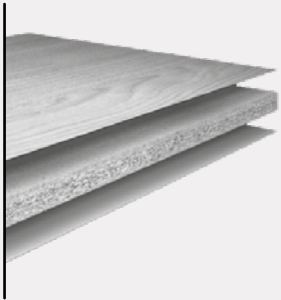


Top tavoli / Table tops

SPECIFICHE TECNICHE
Technical specifications

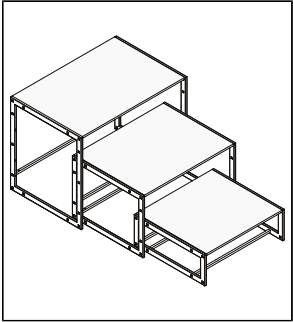
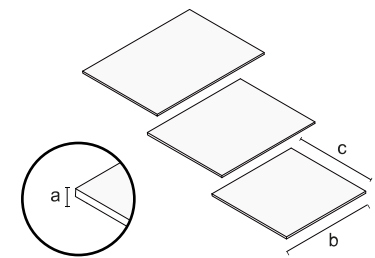
Materiale truciolare con
rivestimento melaminico
bordato ABS

Chipboard material with
melamine coating
ABS edge



Colori/ Colours

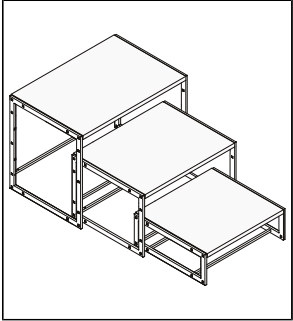
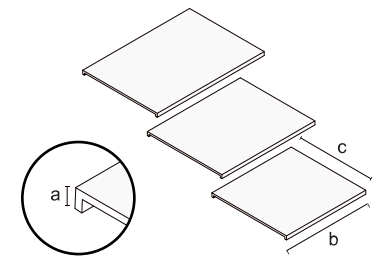
MT1 ■ LA2				
500	510	520	528	529
544	553	561	564	815
820	835	851	867	950
MT1 ■ TRND				
F11	F12	F13	F14	F16
F17	F18	F19	F20	F43
F84				



Ripiano per tavolo p.795 mm sp.18 mm

Shelf for cage table depth 795 mm thickness 18 mm

Cod	axbxc (mm)	Kg	box	pz
CAM_RRL_860.800TAV	18 x 859 x 795	8,40	1	4
CAM_RRL1010.800TAV	18 x 1009 x 795	9,90	1	4
CAM_RRL1160.800TAV	18 x 1159 x 795	11,30	1	4



Ripiano per tavolo p.808 mm con
doppio frontalino da folding h.38 mm

Shelf for cage table depth 808 mm
with double frontal folding

Cod	axbxc (mm)	Kg	box	pz
CAM_RRU_860.800TAV	38 x 859 x 808	9,80	1	2
CAM_RRU1010.800TAV	38 x 1009 x 808	11,50	1	2
CAM_RRU1160.800TAV	38 x 1159 x 808	13,20	1	2

TAVOLO / Table

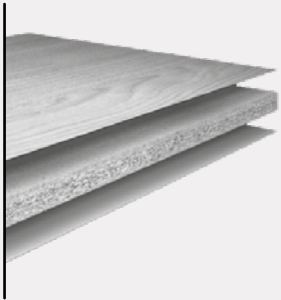


Mobili / Furniture

SPECIFICHE TECNICHE
Technical specifications

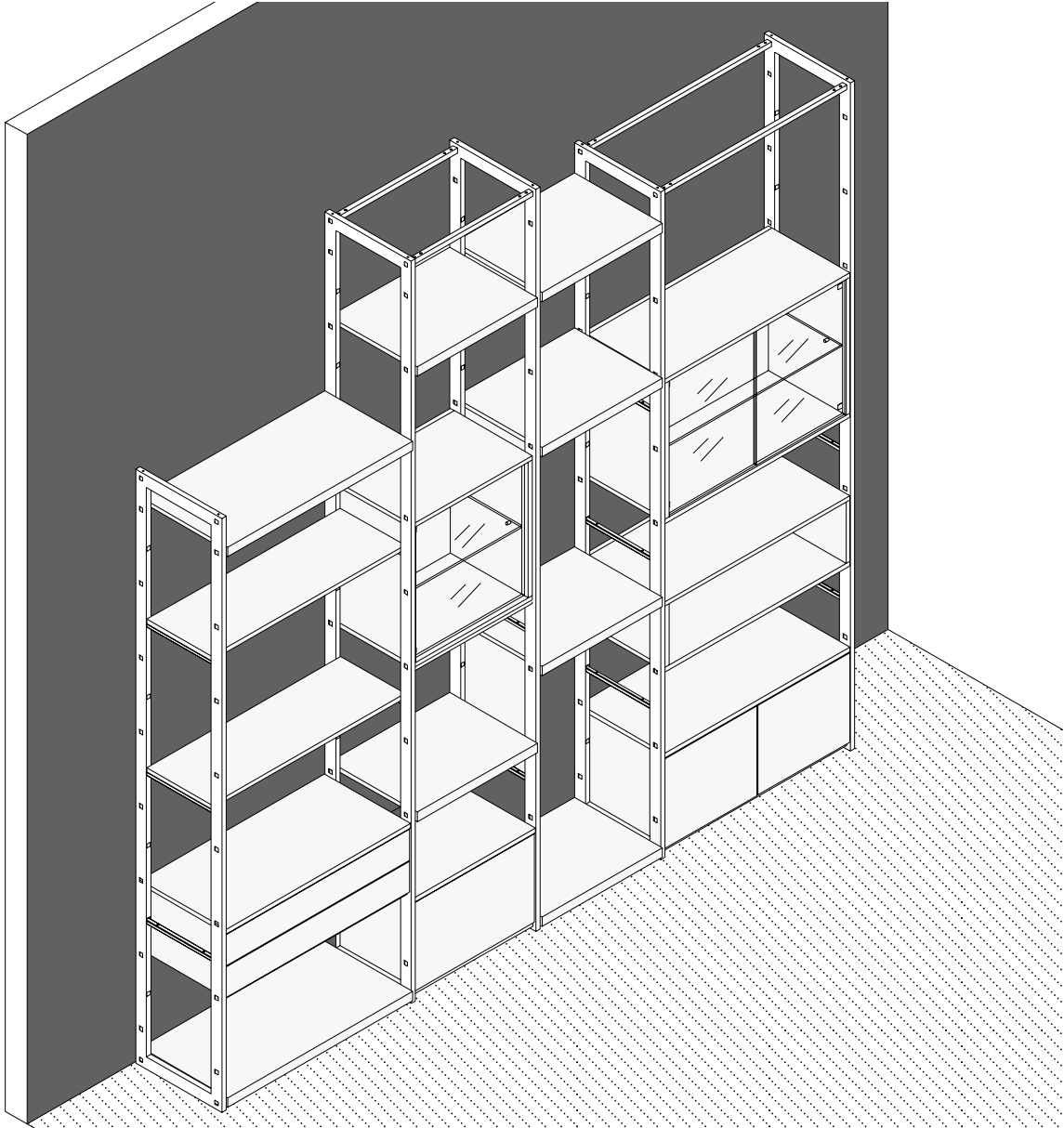
Materiale truciolare con
rivestimento melaminico
bordato ABS

Chipboard material with
melamine coating
ABS edge

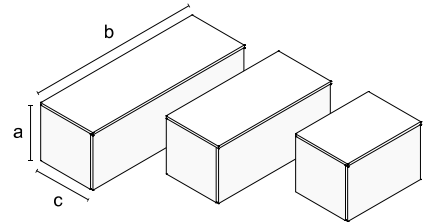


Colori/ Colours

MT1 ■ LA2				
500	510	520	528	529
544	553	561	564	815
820	835	851	867	950
MT1 ■ TRND				
F11	F12	F13	F14	F16
F17	F18	F19	F20	F43
F84				



Mobili / Furniture

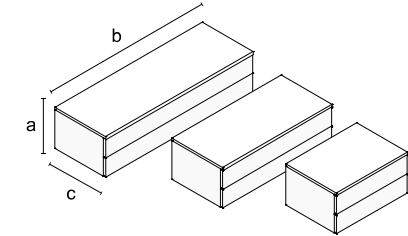


Mobile a 1 cesto p.400 x h.385 mm

Furniture with 1 basket d.400 x h.385 mm

Cod	axbxc (mm)
CAM_MH1_560H385N	385 x 558 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini cesto / Basket front finish	
CAM_MH1_860H385N	385 x 858 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini cesto / Basket front finish	
CAM_MH1_1160H385N	385 x 1158 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini cesto / Basket front finish	

	Kg	box	pz
	22,00	1	1
	29,00	1	1
	36,00	1	1

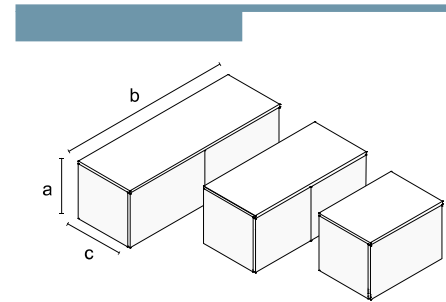


Mobile a 2 cassetti p.400 x h.280 mm

Furniture with 2 drawers d.400 x h.280 mm

Cod	axbxc (mm)
CAM_MC2_560H280N	280 x 558 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini cassetti / Drawers' front finish	
CAM_MC2_860H280N	280 x 858 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini cassetti / Drawers' front finish	
CAM_MC2_1160H280N	280 x 1158 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini cassetti / Drawers' front finish	

	Kg	box	pz
	19,00	1	1
	29,00	1	1
	39,00	1	1

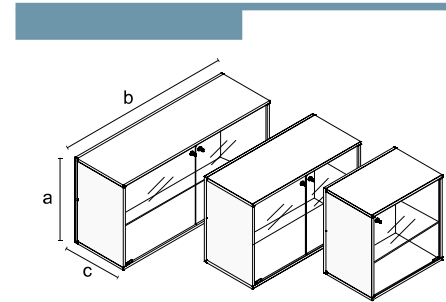


Mobile con ante legno p.400 x h.385 mm

Furniture with wooden door d.400 x h.385 mm

Cod	axbxc (mm)
CAM_MAL_560H385N	385 x 558 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini ante / Doors' finish	
CAM_MAL_860H385N	385 x 858 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini ante / Doors' finish	
CAM_MAL_1160H385N	385 x 1158 x 400
Finitura top / Top finish	
Finitura scocca / Structure finish	
Finitura frontalini ante / Doors' finish	

	Kg	box	pz
	16,50	1	1
	26,50	1	1
	36,50	1	1



Mobile con ante e ripiano vetro p.382 x h.584 mm

Furniture d.382 x h.584 mm with glass door and shelf

Cod	axbxc (mm)
CAM_MAV_560H585N	584 x 559 x 382
Finitura top / Top finish	
Finitura scocca / Structure finish	
CAM_MAV_860H585N	584 x 859 x 382
Finitura top / Top finish	
Finitura scocca / Structure finish	
CAM_MAV_1160H585N	584 x 1159 x 382
Finitura top / Top finish	
Finitura scocca / Structure finish	

	Kg	box	pz
	23,00	1	1
	33,00	1	1
	42,00	1	1



Melaminico / Melamine

LA2

500 bianco ghiaccio	510 bianco	520 magnolia	528 grigio alluminio	529 beton
544 larice sbiancato	553 rovere alburno	561 acero finlandia	564 olmo chiaro	815 grigio pietra
820 nero	835 arancione	851 blu caraibi	867 verde lime	950 osb

in esaurimento

Melaminico / Melamine

LAR22

500 bianco ghiaccio	510 bianco	528 grigio alluminio	529 beton	544 larice sbiancato
553 rovere alburno	561 acero finlandia	564 olmo chiaro	815 grigio pietra	820 nero
950 osb				

in esaurimento

Alveolare / Honeycombed

LAS

610 bianco	615 grigio pietra	644 larice sbiancato

Trendy

TRND1

F11 bambù	F12 vintage	F13 trama ecrù	F14 trama bronzo	F16 provenza grigio
F17 trama tortora	F18 tavolato sbiancato	F19 tavolato naturale	F20 tavolato antico	F43 rovere tabacco
F84 vintage chiaro				

Verniciati / Painted

AVPA4

011 ral 9010 bianco sabbato sand white	022 ral 9005 nero sabbato sand black	098 trasparente transparent	095 oro gold

Vetro / Glass

099 vetro temperato



Cage Collection

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