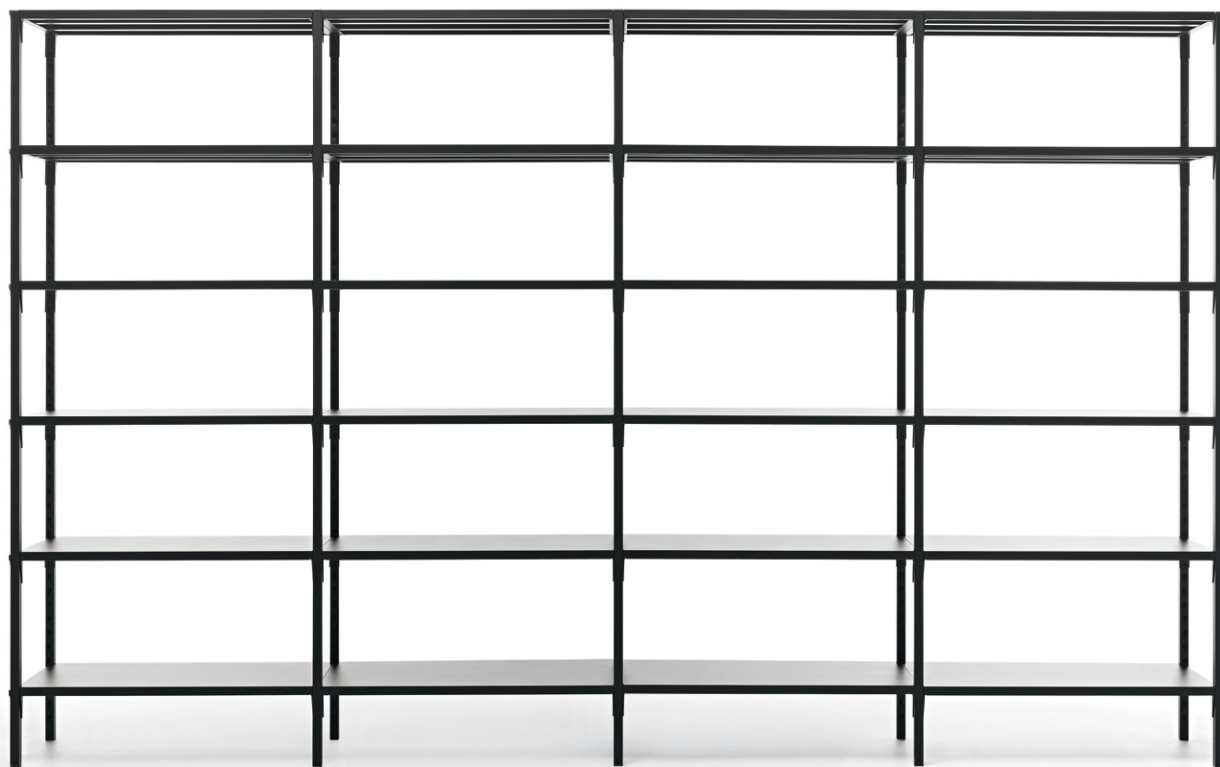
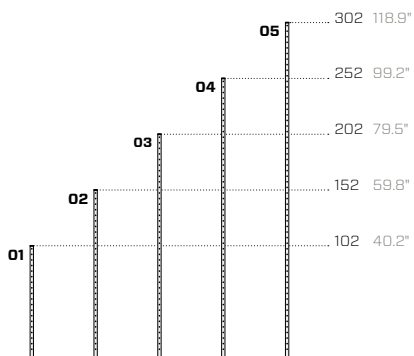


Uno

Dorino Fantin, 1973

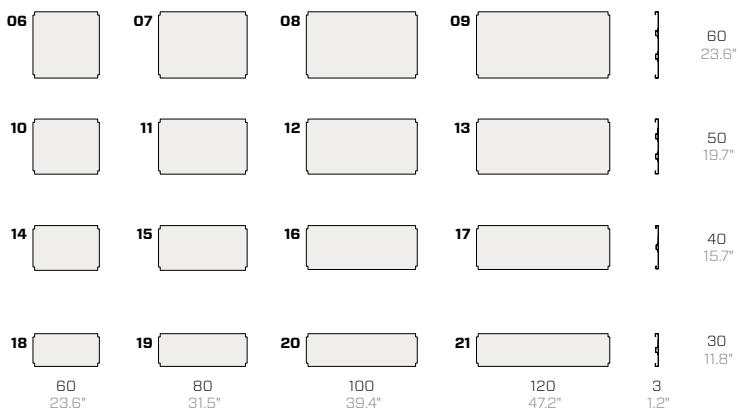


Uprights / Montanti / Pfosten

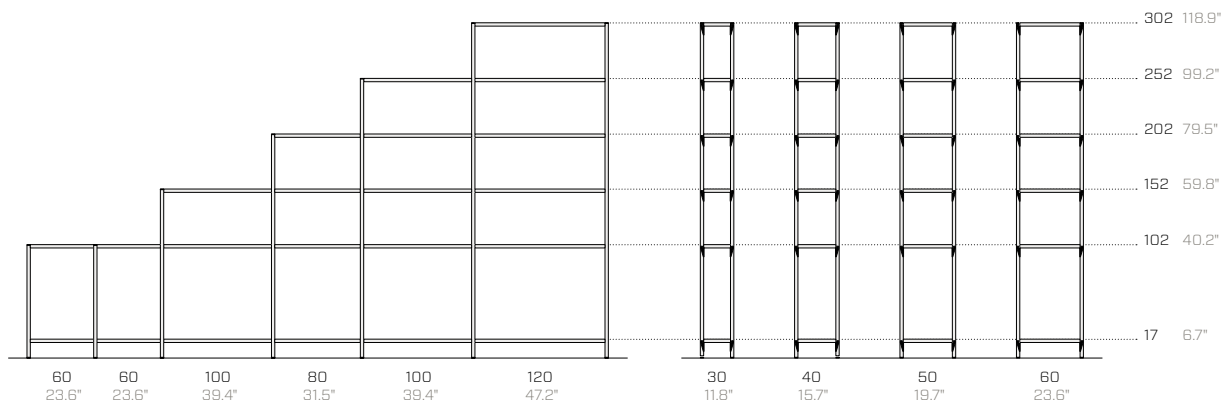


Slot pitch / Passo fori / Bohrungsabstand = 5 cm / 1.9"

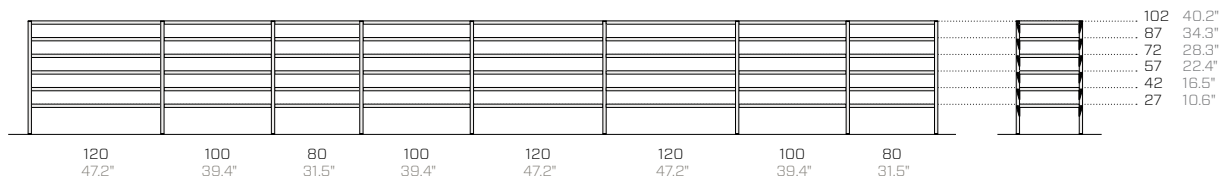
Shelves / Ripiani / Regalböden



Explanatory compositions / Composizioni esplicative / Beispielkombination



Minimum height of first shelf / Altezza minima primo ripiano / Mindesthöhe erster Regalboden = 17 cm / 6.7"



Minimum pitch between shelves / Passo minimo tra ripiani / Mindestabstand zwischen Regalböden = 15 cm / 5.9"

Always add **5 cm (1.97")** to the nominal length of compositions, to allow for the overall dimensions of click-fasteners and uprights at the ends.

Aggiungere sempre **5 cm (1.97")** alla lunghezza nominale delle composizioni, per calcolare anche gli ingombri dei ganci e dei montanti posti alle estremità.

Immer zusätzlich **5 cm (1.97")** zur Nominallänge der Kombinationen hinzuaddieren, so dass auch die Abmessungen der Haken und Pfosten an den Enden berücksichtigt werden.

Es.: $120 + 100 + 80 + 100 + 120 + 120 + 100 + 80 + 5 = 825$ cm
 $47.2" + 39.4" + 31.5" + 39.4" + 47.2" + 47.2" + 39.4" + 31.5" + 1.97" = 324.8"$

Product / Prodotto / Produkt

Packaging / Imballo / Verpackung

No.	Code	Dimensions (w-d-h)	Weight	Max capacity	Dimensions (w-d-h)	Weight	Vol pkg
N.	Codice	Dimensioni (l-p-h)	Peso	Capacità max	Dimensioni (l-p-h)	Peso	Vol. collo
Nr.	Code	Abmessungen (b-t-h)	Gewicht	Max. Tragfähigkeit	Abmessungen (b-t-h)	Gewicht	Vol. Kollo
		cm	kg	kg	cm	kg	mc

Uprights / Montanti / Pfosten

01	FG100MON	3	3	102	1.1	-	-	-	1.2	0.01
02	FG150MON	3	3	152	1.7	-	-	-	1.8	0.01
03	FG200MON	3	3	202	2.3	-	-	-	2.4	0.01
04	FG250MON	3	3	252	2.9	-	-	-	3.0	0.01
05	FG300MON	3	3	302	3.5	-	-	-	3.6	0.01

Shelves / Ripiani / Regalböden

06	FG606RIP	60	60	3	3.5	150	61	61	13	15.6	0.05
07	FG806RIP	80	60	3	4.9	200	81	61	13	21.2	0.06
08	FG106RIP	100	60	3	6.4	200	101	61	13	27.2	0.08
09	FG126RIP	120	60	3	7.6	150	121	61	13	32.0	0.10
10	FG605RIP	60	50	3	3.3	150	61	51	13	14.8	0.04
11	FG805RIP	80	50	3	4.4	200	81	51	13	19.2	0.05
12	FG105RIP	100	50	3	5.5	200	101	51	13	23.6	0.07
13	FG125RIP	120	50	3	6.3	150	121	51	13	26.8	0.08
14	FG604RIP	60	40	3	2.2	150	61	41	13	10.4	0.03
15	FG804RIP	80	40	3	3.3	200	81	41	13	14.8	0.04
16	FG104RIP	100	40	3	4.4	150	101	41	13	19.2	0.05
17	FG124RIP	120	40	3	4.9	120	121	41	13	21.2	0.06
18	FG603RIP	60	30	3	2.3	120	61	31	13	10.8	0.02
19	FG803RIP	80	30	3	2.8	200	81	31	13	12.8	0.03
20	FG103RIP	100	30	3	3.3	150	101	31	13	14.8	0.04
21	FG123RIP	120	30	3	4.0	120	121	31	13	17.6	0.05

Fastener / Gancio / Haken

-	FG001GAN	4.5	3.2	9.7	0.12	-	-	-	-	-	-
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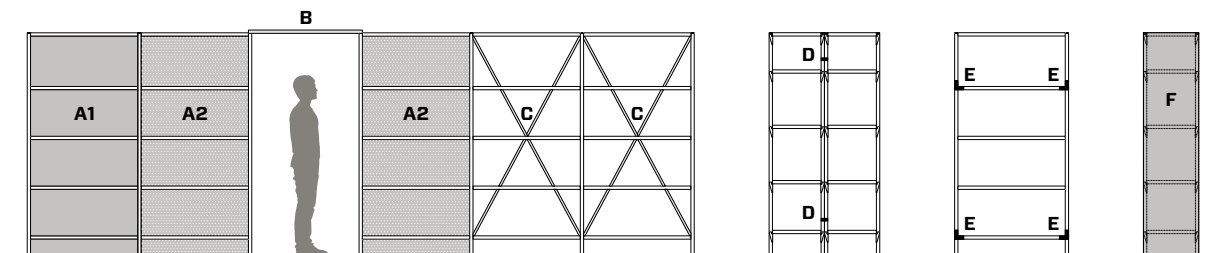
The packaging details for the uprights will depend on the composition. The packaging details for the shelves are per pack of 4 items.

I dati di imballo per i montanti sono stabiliti in base alla composizione. I dati di imballo per i ripiani sono intesi per colli da 4 pezzi ciascuno.

Die Verpackungsdaten der Pfosten werden entsprechend der Komposition festgelegt. Die Verpackungsdaten der Regalböden verstehen sich für Verpackungseinheiten zu jeweils 4 Stück.

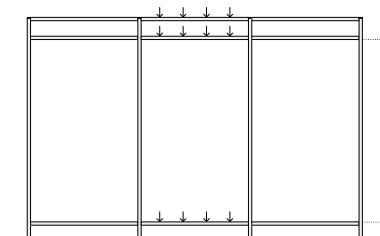


Stability systems / Sistemi di stabilità / Stabilisierungssysteme



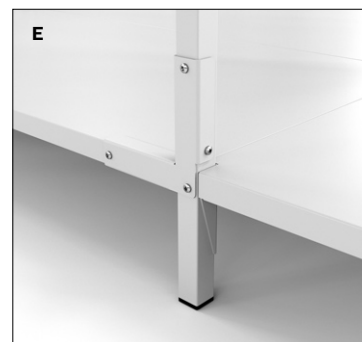
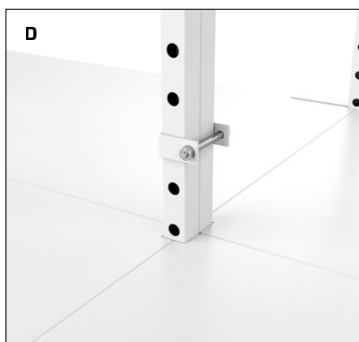
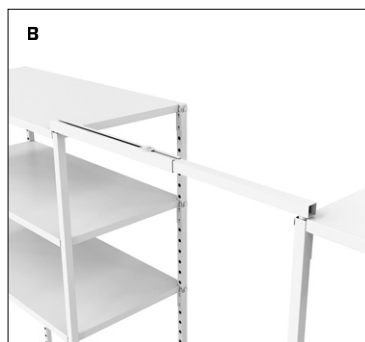
- A1.** Full-height blind back kit **A2.** Full-height perforated back kit: diameter 2 cm (0.8"), intervals of 2.8 x 2.8 cm (1.1" x 1.1")
- B.** Telescopic bridge 77-140 cm (30.3"-55.2") **C.** Diagonals kit **D.** U-shaped joining bracket **E.** L-shaped stability bracket **F.** Full-height blind side kit
- A1.** Kit schienale cieco a tutta altezza **A2.** Kit schienale forato a tutta altezza: diametro 2 cm (0.8"), passo 2.8 x 2.8 cm (1.1" x 1.1")
- B.** Ponte telescopico 77-140 cm (30.3"-55.2") **C.** Kit diagonali **D.** Staffe ad U di unione **E.** Staffa a L di stabilità **F.** Kit fianco cieco a tutta altezza
- A1.** Set in voller Höhe geschlossene Rückwand **A2.** Set in voller Höhe gelochte Rückwand: Durchmesser 2 cm (0.8"), Abstand 2.8 x 2.8 cm (1.1" x 1.1")
- B.** Teleskop-Regalbrücke 77-140 cm (30.3"-55.2") **C.** Set Stützkreuze **D.** U-Verbindungsbügel **E.** L-förmiger Stützbügel **F.** Set in voller Höhe geschlossene Seitenwand

Maximum capacity per bay / Portata massima per campata / Maximal Tragfähigkeit je Regalelement



Maximum distance between two shelves
 Distanza massima tra ripiani
 Maximale Abstand zwischen zwei Regalböden

Maximum distance Distanza massima Maximale Abstand cm (in)		Maximum capacity Portata massima Maximal Tragfähigkeit kg (lb)
20 (7.9")	>>>	1800 (3968)
40 (15.8")	>>>	1600 (3527)
60 (23.6")	>>>	1400 (3086)
80 (31.5")	>>>	1200 (2646)
100 (39.4")	>>>	1000 (2205)
120 (47.3")	>>>	800 (1764)
140 (55.2")	>>>	600 (1323)



Product / Prodotto / Produkt

Packaging / Imballo / Verpackung

No.	Code	Dimensions (w-d-h)	Weight	Max capacity	Dimensions (w-d-h)	Weight	Vol pkg
Nr.	Codice	Dimensioni (l-p-h)	Peso	Capacità max	Dimensioni (l-p-h)	Peso	Vol. collo
Nr.	Code	Abmessungen (b-t-h)	Gewicht	Max. Tragfähigkeit	Abmessungen (b-t-h)	Gewicht	Vol. Kollo

Full-height blind back kit (euro/m2) / Kit schienale cieco a tutta altezza (euro/mq) / Set in voller Höhe geschlossene Rückwand (euro/qm)

A1	FG014SCH	-	-	-	-	-	-
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Full-height perforated back kit (euro/m2) / Kit schienale forato a tutta altezza (euro/mq) / Set in voller Höhe gelochte Rückwand (euro/qm)

A2	FG014SCH-F20	-	-	-	-	-	-
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Telescopic corridor bridge / Ponte telescopico corridoio / Teleskop-Regalbrücke

B	FG800PON	-	3	3	2.5	-	-
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Diagonals kit / Kit diagonali / Set Stützkreuze

C	FGDIA-102	2	-	100	2.3	-	-
C	FGDIA-152	2	-	150	2.7	-	-
C	FGDIA-202	2	-	200	3.0	-	-
C	FGDIA-252	2	-	250	3.5	-	-
C	FGDIA-302	2	-	300	3.9	-	-

U-shaped junction brackets / Staffe a U di unione / U-Verbindungsbügel

D	FO068SCA	7	5	2.5	0.1	-	-
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L-shaped stability brackets / Staffe a L di stabilità / L-förmiger Stützbügel

E	FG283L	15	2.5	15	0.3	-	-
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Full-height blind side kit (euro/m2) / Kit fianco cieco a tutta altezza (euro/mq) / Set in voller Höhe geschlossene Seitenwand (euro/qm)

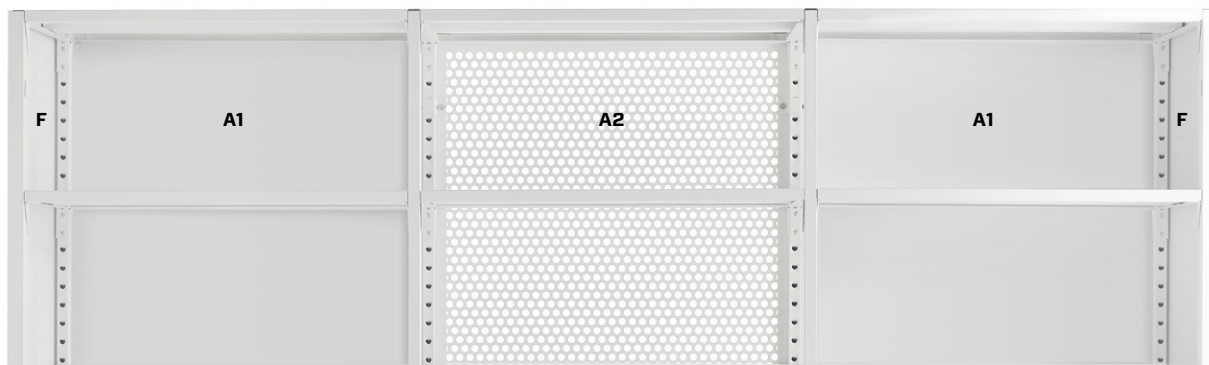
F	FG016FIA	-	-	-	-	-	-
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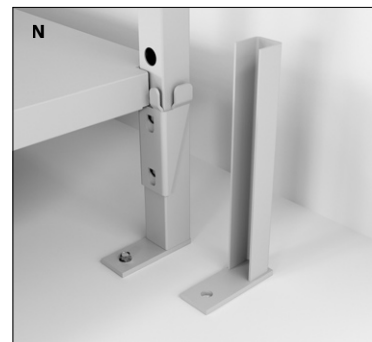
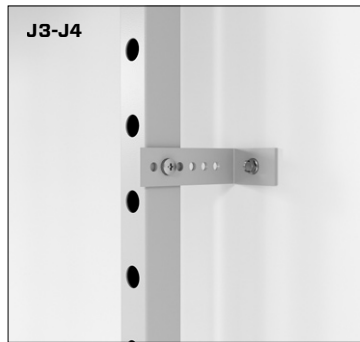
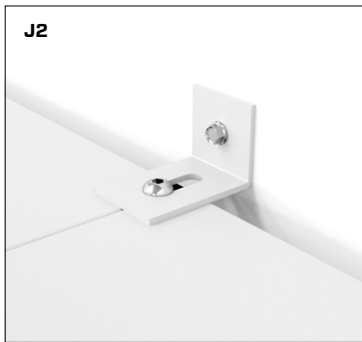
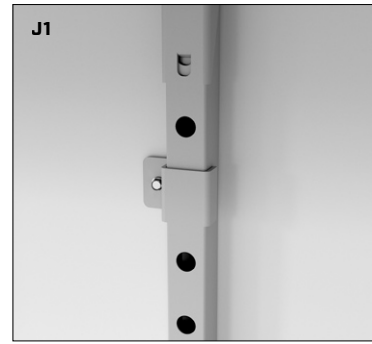
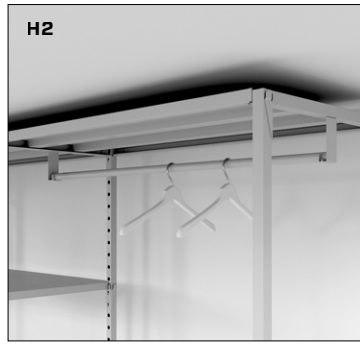
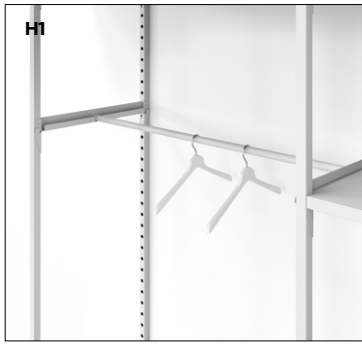
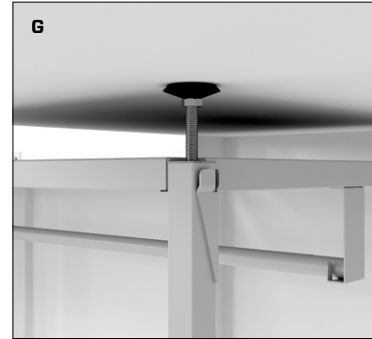
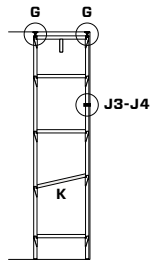
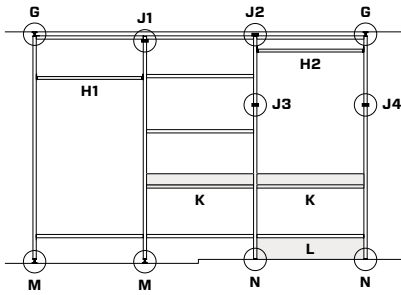
L-shaped bookend / Reggilibri a L / L-förmige Buchstütze

-	FG030LIB	12.5	29	17	0.7	-	-
-	FG040LIB	12.5	39	17	0.9	-	-
-	FG050LIB	12.5	49	17	1.2	-	-
-	FG060LIB	12.5	59	17	1.4	-	-

T-shaped bookend / Reggilibri a T / T-förmige Buchstütze

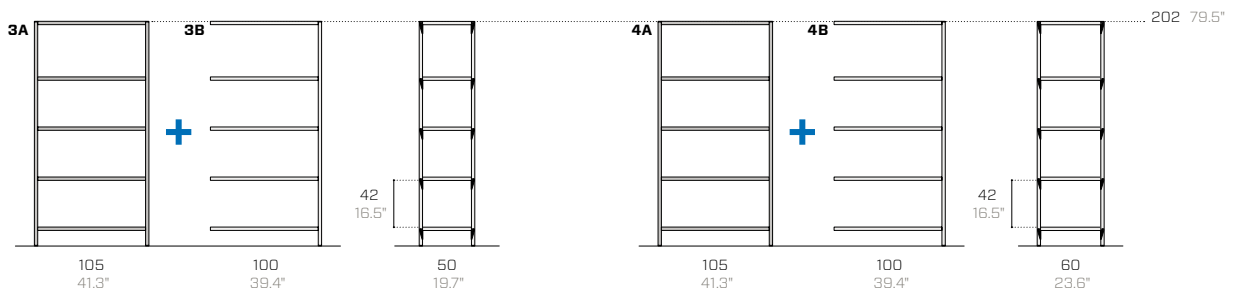
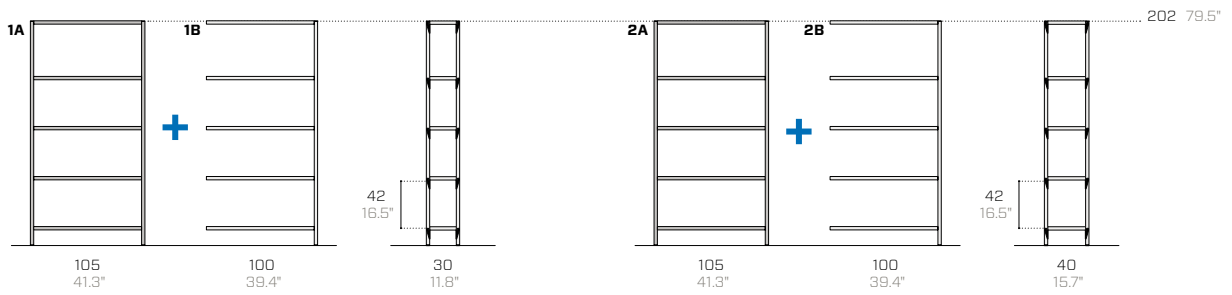
-	F281	18.5	25	19	0.7	-	-
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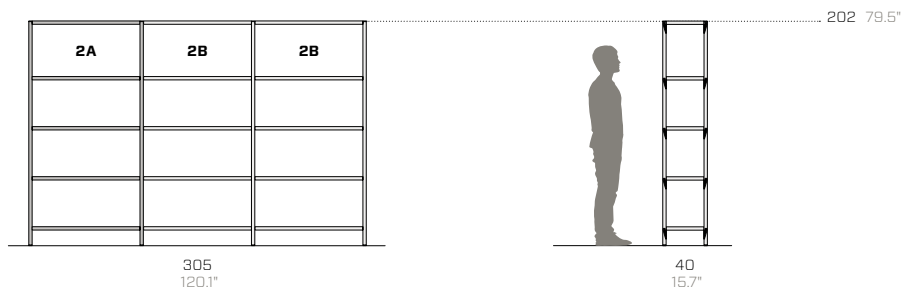


Product / Prodotto / Produkt					Packaging / Imballo / Verpackung					
No.	Code	Dimensions (w-d-h)			Weight	Max capacity	Dimensions (w-d-h)		Weight	Vol pkg
Nr.	Codice	Dimensioni (l-p-h)			Peso	Capacità max	Dimensioni (l-p-h)		Peso	Vol. collo
Nr.	Code	Abmessungen (b-t-h)			Gewicht	Max. Tragfähigkeit	Abmessungen (b-t-h)		Gewicht	Vol. Kollo
				cm	kg	kg	cm	kg	mc	
Adjustable ceiling fastening / Fissaggio regolabile a soffitto / Verstellbare Deckenbefestigung										
G	A114023734	-	-	-	-	-	-	-	-	-
Tubular hanging clothes rack / Appendiabiti agganciabile in tubo / Schrankrohr zum Einhängen										
H1	FG017AP	-	30	-	0.4	-	-	-	-	-
H1	FG018AP	-	40	-	0.5	-	-	-	-	-
H1	FG019AP	-	50	-	0.7	-	-	-	-	-
H1	FG020AP	-	60	-	0.8	-	-	-	-	-
Clothes rail / Appendiabiti fisso su ripiano / Am Regalboden fest montierte Kleiderhaken										
H2	F292	-	2.5	2.5	-	-	-	-	-	-
Wall brackets / Staffe a parete / Wandbügel										
J1	FG171STA	6.0	3.0	4.0	0.1	-	-	-	-	-
J2	FG172STA	6.0	4.0	4.0	0.1	-	-	-	-	-
J3	FG003STA	2.5	0.3	8.6	0.1	-	-	-	-	-
J4	FG002STA	2.5	0.3	20.0	0.2	-	-	-	-	-
Sloping shelves / Ripiani inclinati / Geneigte Einlegeböden										
K	FG805RINY	80	50	-	5.9	-	-	-	-	-
K	FG105RINY	100	50	-	7.3	-	-	-	-	-
K	FG804RINY	80	40	-	4.9	-	-	-	-	-
K	FG104RINY	100	40	-	6.2	-	-	-	-	-
K	FG803RINY	80	30	-	4.0	-	-	-	-	-
K	FG103RINY	100	30	-	5.0	-	-	-	-	-
Plinths / Zoccoli / Sockelleisten										
L	FGZ60	60	-	14	0.7	-	-	-	-	-
L	FGZ80	80	-	14	0.9	-	-	-	-	-
L	FGZ100	100	-	14	1.1	-	-	-	-	-
L	FGZ120	120	-	14	1.3	-	-	-	-	-
Floor mounting bracket with adjustable foot / Staffa con piedino regolabile a terra / Bügel für Befestigung am Boden mit Stellfuß										
M	FG005STA	3	3	10.5	0.2	-	-	-	-	-
Floor mounting bracket / Staffa di fissaggio a terra / Bügel für Befestigung am Boden										
N	FG004STA	5	8	20.5	0.4	-	-	-	-	-

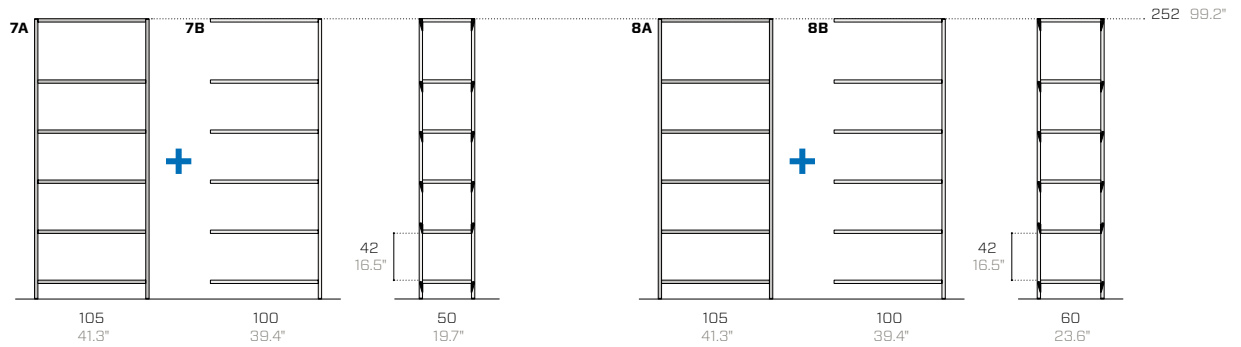
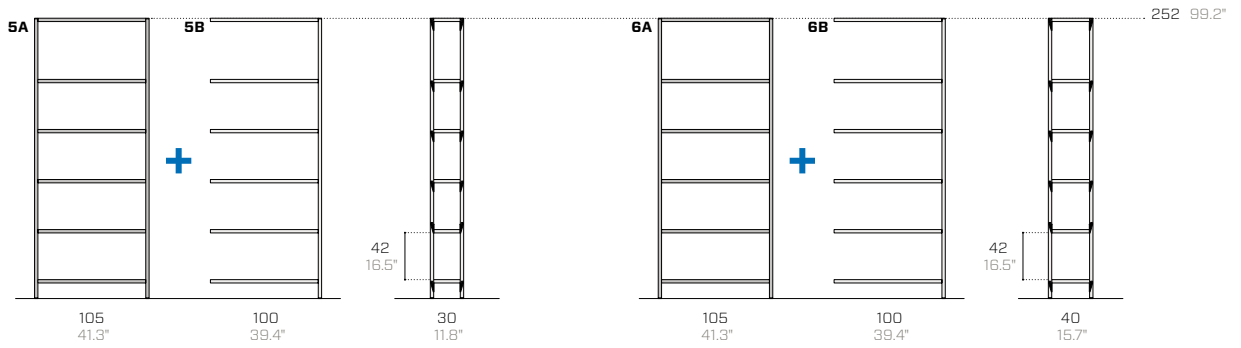
Modular combinations H 202 / Componibilità moduli H 202 / Zusammensetzbarkeit Module H 202



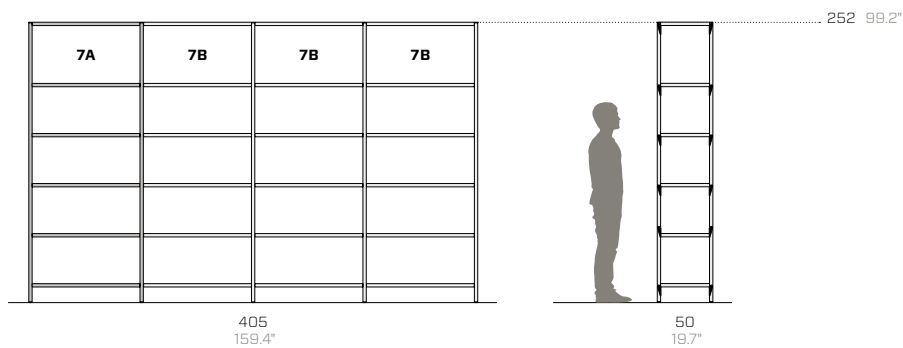
Examples of compositions / Esempi di composizioni / Kompositionsbeispiele



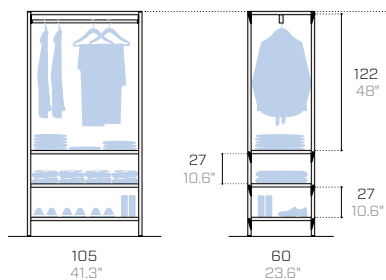
Modular combinations H 252 / Componibilità moduli H 252 / Zusammensetzbarkeit Module H 252



Examples of compositions / Esempi di composizioni / Kompositionsbeispiele



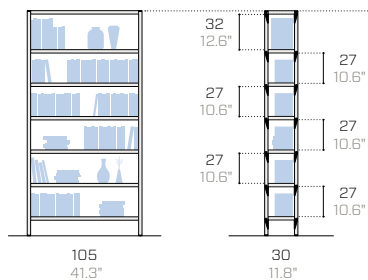
Wardrobe 1 / Guardaroba 1 / Garderobe 1



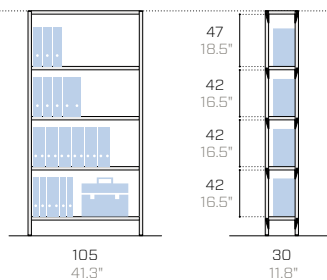
Wardrobe 2 / Guardaroba 2 / Garderobe 2



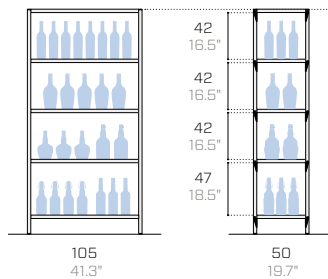
Bookcase / Libreria / Bibliothek



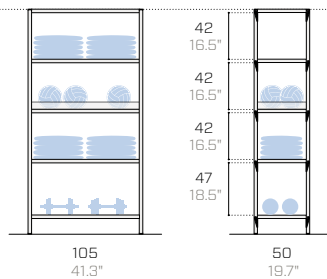
Office / Ufficio / Büro



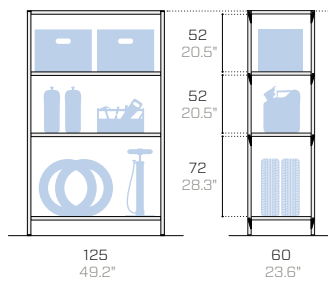
Wine store / Enoteca / Önothek



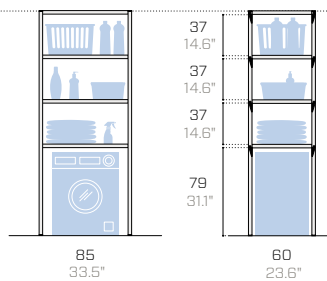
Gym / Palestra / Fitness



Garage / Garage / Garage



Laundry room / Lavanderia / Wäscherei



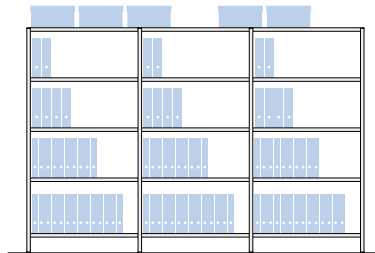
Examples of compositions / Esempi di composizioni / Kompositionsbeispiele



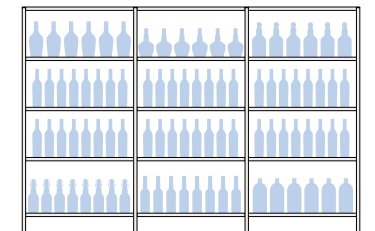
505
198.8"



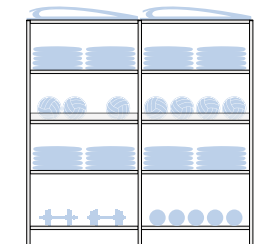
305
120.1"



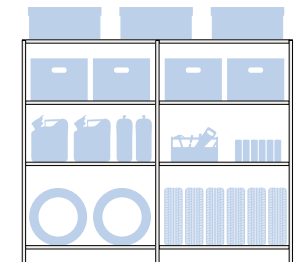
305
120.1"



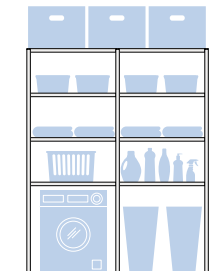
305
120.1"



205
80.7"



245
96.5"



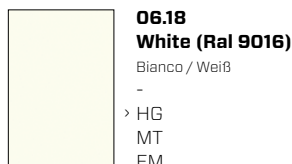
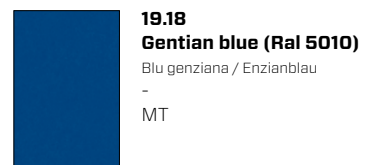
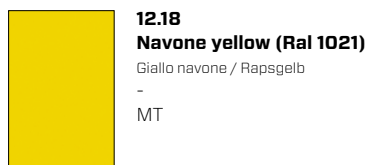
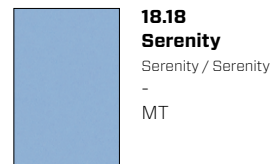
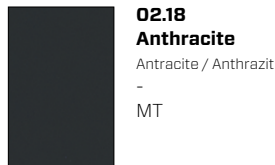
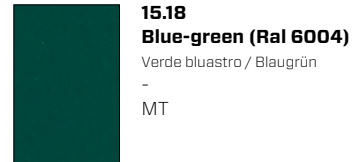
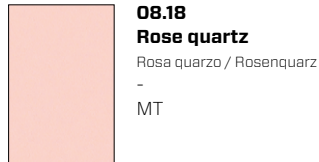
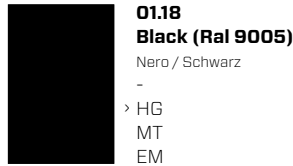
165
65"

Metal essentials

HG = High Gloss / Lucido / Glänzend

MT = Matt / Opaco / Matt

EM = Embossed / Goffrato / Gaufriert



Metal design

HG = High Gloss / Lucido / Glänzend

MT = Matt / Opaco / Matt

EM = Embossed / Goffrato / Gaufriert

Ultra-matt



31.18
Cocoa
Cacao / Kakao
-
MT



32.18
Dove grey
Tortora / Taubengrau
-
MT



33.18
Hemp
Canapa / Hanf
-
MT



34.18
Smoke
Fumo / Rauchen
-
MT



35.18
Night
Notte / Nacht
-
MT

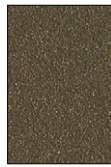
Metallic



41.18
Gold
Oro / Gold
-
EM



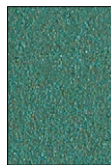
42.18
Copper
Rame / Kupfer
-
EM



43.18
Bronze
Bronzo / Bronze
-
EM



44.18
Iron
Ferro / Eisen
-
EM



45.18
Verdigris
Verderame / Grünspan
-
EM

Earth



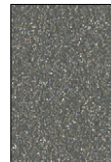
51.18
Sand
Sabbia / Sand
-
EM



52.18
Moss
Muschio / Moos
-
EM



53.18
Basalt
Basalto / Basalt
-
EM



54.18
Stone
Pietra / Stein
-
EM



55.18
Amethyst
Ametista / Amethyst
-
EM

Technical information

Metal Non-toxic powder coating for interior use, with no heavy metals. Cured in an oven at 190°C, following degreasing and phosphating. Guaranteed minimum thickness of 50 microns. Minimum resistance to salt spray of 200 hours (in accordance with the ASTM B117 standard). Not suitable for direct contact with food as envisaged in Italian Ministerial Decree 21/03/73. Before the coating is added, it is possible to assess whether to give the products a special treatment to make them more resistant to wear and exposure to the elements. There is a surcharge for this treatment. Requests for other RAL finishes can be considered.

Informazioni tecniche

Metallo Verniciatura per interni a polveri atossiche prive di metalli pesanti, con passaggio in forno a 190 °C, previo trattamento di sgrassaggio e fosfatazione. Spessore minimo garantito 50 micron, resistenza minima in nebbia salina pari a 200 ore (norma ASTM B117). Non idonea al contatto diretto con gli alimenti come previsto dal decreto italiano D.M. 21/03/73. Prima della verniciatura, è possibile valutare l'applicazione di un trattamento al fine di rendere i prodotti più resistenti all'uso e all'esposizione agli agenti atmosferici. Per tale trattamento è prevista una maggiorazione di prezzo. Altre finiture RAL valutabili su richiesta.

Technische Informationen

Metall Die Lackierung der gift- und schwermetallfreien Pulverlacke für Innenbereiche erfolgt im Lackierofen bei 190 °C nach vorheriger Entfettung und Phosphatierung. Die garantierte Mindeststärke der Lack-schicht beträgt 50 Mikron bei einer Mindestprüfungsdauer von 200 Stunden im Salznebel (ASTM-Norm B117). Nicht für den direkten Kontakt mit Nahrungsmitteln geeignet, gemäß Ministerialdekret vom 21.03.1973 i.d.g.F. Vor der Lackierung kann die Anwendung einer Behandlung abgewägt werden, um die Produkte für den Gebrauch und gegen Witterungseinflüsse widerstandsfähiger zu machen. Für diese Behandlung ist ein Preisaufschlag vorgesehen. Auf Anfrage können andere RAL-Finishes in Betracht gezogen werden.

Metal load-bearing frame which stands out for its speedy assembly and its stability and sturdiness. Affording potentially infinite versatility.

Uprights in 30 x 30 mm (1.18" x 1.18") tubular metal measuring 1.2 mm (0.05") in thickness, fitted with plastic caps at the ends. Along the entire length, one side features slots with a pitch of 50 mm (1.97") for the variable positioning of the click fasteners and hence of the shelves. The use of tubular metal, which provides higher performance levels than the more commonly used open section bars, ensures minimal torsional and flexural effects.

Galvanised click fasteners made of pressed sheet metal, 2.5 mm (0.10") thick. These fasteners are anchored to the uprights using two purpose-designed side fins which fit into the slots in the uprights. The shelves then click onto the upper fins of the actual click-fasteners. Every click fastener is designed to support 2 consecutive shelves simultaneously, enveloping and concurrently reinforcing the upright to which it is anchored.

Shelves in 0.7 mm (0.03") thick sheet metal folded three times along the two front sides to prevent accidents; omega-shaped reinforcements are envisaged on the underside to increase their load capacity (UNI 8601/1984 test: level 5 out of 5). The four corners of the shelves are further reinforced with a 3 mm (0.12") thick sheet metal support that is designed to house the upright completely; this ensures perfect continuity between two consecutive shelves, without any gaps.

This product is delivered unassembled.

Struttura metallica autoportante, caratterizzata da rapidità di montaggio, stabilità e robustezza. Versatilità potenzialmente infinita.

Montanti in tubo 30 x 30 mm (1.18" x 1.18") di spessore 1.2 mm (0.05"), dotati alle estremità di tappi in plastica. Su tutta la lunghezza, un lato presenta forature passo 50 mm (1.97") che consentono il posizionamento variabile dei ganci, quindi dei ripiani. L'utilizzo del tubo, più performante rispetto ai profilati aperti comunemente utilizzati, garantisce effetti torsionali e flessionali minimi.

Ganci zincati realizzati in lamiera stampata di spessore 2.5 mm (0.10"). L'ancoraggio al montante è possibile tramite due opportune alette laterali che si inseriscono nei fori dei montanti. I ripiani vengono successivamente fissati ad incastro sulle alette superiori dei ganci stessi. Ogni singolo gancio può sostenere contemporaneamente 2 ripiani consecutivi, abbracciando e rinforzando allo stesso tempo il montante al quale è ancorato.

Ripiani in lamiera di spessore 0.7 mm (0.03") con triplice piegatura sui due lati frontali con funzione antinfortunistica; inferiormente sono previsti rinforzi ad omega che ne aumentano notevolmente la capacità di carico (prova UNI 8601/1984: livello 5 su 5). I quattro angoli dei ripiani sono ulteriormente rinforzati da un supporto in lamiera di spessore 3 mm (0.12") che consente l'alloggiamento completo del montante, al fine di ottenere una perfetta continuità tra due ripiani consecutivi, senza alcuna fessura.

Il prodotto viene fornito smontato.

Selbsttragender Metallkorpus, der sich durch eine schnelle Montage, Standsicherheit und Stabilität auszeichnet. Vielseitig und äußerst flexibel einsetzbar.

Pfosten aus Metallrohr 30 x 30 mm (1.18" x 1.18") mit einer Stärke von 1.2 mm (0.05"), mit Plastikpfropfen an den Ende. Auf der gesamten Länge befinden sich Bohrungen, die eine variable Positionierung der Haken und Regalböden mit einem Abstand von 50 mm (1.97") ermöglichen. Dank der Metallrohre, die statt der üblicherweise eingesetzten offenen Profileisen verwendet werden, werden Torsions- und Biegeeffekte auf ein Minimum reduziert.

Verzinkte Haken aus Stanzblech mit einer Stärke von 2.5 mm (0.10"). Die Verankerung am Pfosten erfolgt über zwei Flügel, die in die Bohrungen des Pfostens eingeführt werden. Die Regalböden werden dann auf die oberen Flügel der Haken aufgesteckt. An jeden der Haken können gleichzeitig 2 nebeneinanderliegende Regalböden befestigt werden. Zudem umfasst der Haken den Pfosten und verstärkt ihn auf diese Weise.

Regalböden aus Blech mit einer Stärke von 0.7 mm (0.03") mit dreifacher Sicherheitsfaltung auf beiden Vorderseiten; auf der Unterseite befinden sich Omega-Profile, die die Tragfähigkeit der Böden erhöhen (Prüfung nach UNI 8601/1984: Stufe 5 von 5). Die vier Ecken der Regalböden werden zusätzlich durch eine Halterung aus Blech mit einer Stärke von 3 mm (0.12") verstärkt, die den Pfosten vollständig aufnimmt, so dass zwischen zwei benachbarte Regalböden kein Spalt und somit eine durchgehende Ablagefläche entsteht.

Das Produkt wird unmontiert geliefert.

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