

Uno

Dorino Fantin, 1973



Uno

Metal 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.

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. Fasteners and half fasteners are available to match the frame or in a second Fantin colour.

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.

Push-pull doors inset in the frame, made of bent sheet metal. Door thickness: 20 mm (0.79"). Soft-close dampening hinges. 95° door opening.

This product is delivered flat-packed.

Any composition requires stability and anti-tilting systems, found on pages [26](#) and [27](#).

Struttura metallica 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 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. Ganci e mezzi ganci sono disponibili in tinta con il telaio o in un secondo colore Fantin.

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.

Ante push-pull in luce al telaio, in lamiera piegata. Spessore delle ante 20 mm (0.79"). Cerniere ammortizzate. Apertura ante di 95°.

Il prodotto viene fornito smontato.

Qualsiasi composizione necessita di sistemi di stabilità e antiribaltamento, presenti alle pagine [26](#) e [27](#).

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.

Gekrüpfte 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. Haken und Halbhaken sind in der gleichen Farbe wie der Rahmen oder auch in einer zweiten Fantin-Farbe erhältlich.

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.

Push-Pull-Türen aus gebogenes Blech, bündig mit dem Gestell. Stärke der Türen 20 mm (0.79"). Gedämpfte Scharniere. 95° Türöffnung.

Das Produkt wird unmontiert geliefert.

Jede Zusammensetzung erfordert Stabilitäts- und Kippschutzsysteme, die Sie auf den Seiten [26](#) und [27](#) finden.

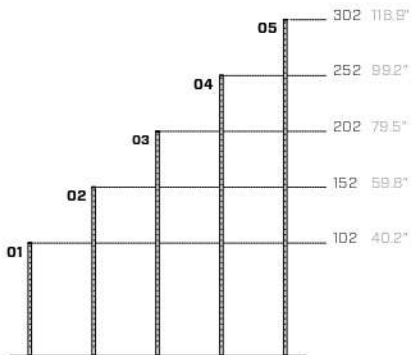


*Assembly video
Video del montaggio
Montagevideo*



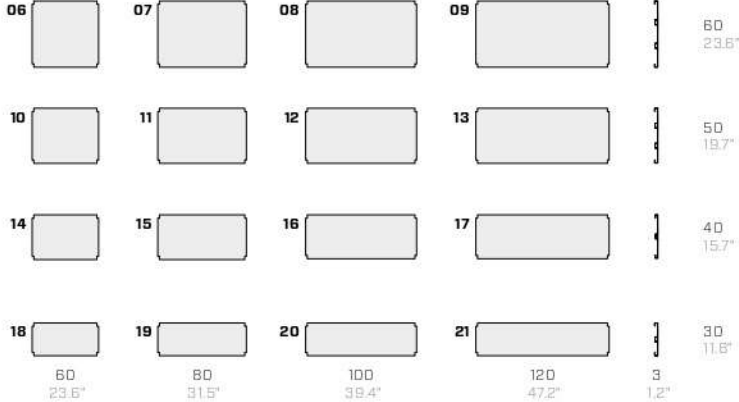
*Configurator
Configuratore
Konfigurator*

Uprights / Montanti / Pfosten

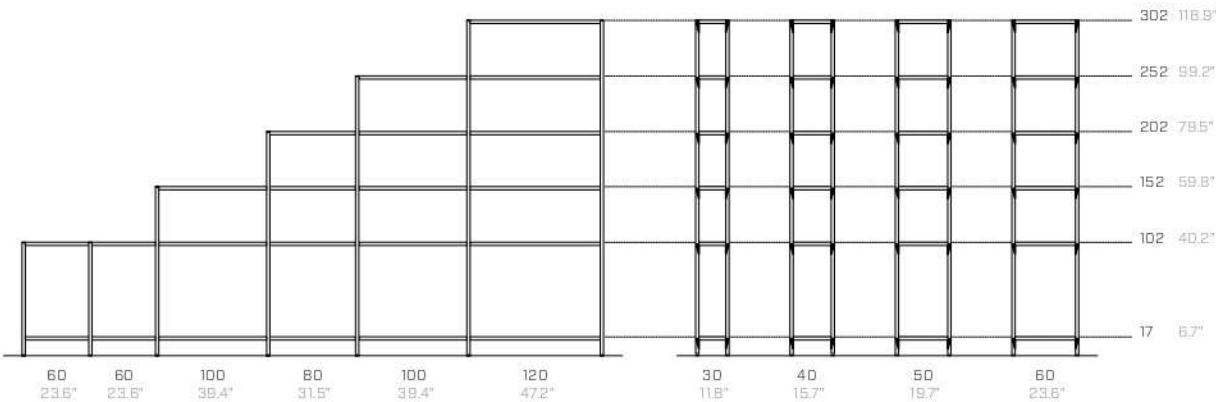


Slot pitch / Passo fori / Bohrungsabstand = 5 cm / 1.9"

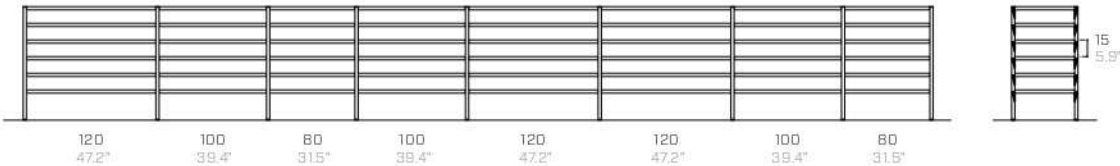
Shelves / Ripiani / Regalböden



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

No. No. N°	Price Prezzo Preis	Code Codice Code	Dimensions (w-d-h) Dimensioni (l-p-h) Abmessungen (b-t-h)	Weight Peso Gewicht	Max capacity Capacità max Max. Tragfähigkeit	Dimensions (w-d-h) Dimensioni (l-p-h) Abmessungen (b-t-h)	Weight Peso Gewicht	Vol pkg Vol. collo Vol. Kollo
	euro		cm	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	156	0.05
07	—	FG806RIP	80	60	3	4.9	200	81	61	13	212	0.06
08	—	FG106RIP	100	60	3	6.4	200	101	61	13	272	0.08
09	—	FG126RIP	120	60	3	7.6	150	121	61	13	320	0.10
10	—	FG605RIP	60	50	3	3.3	150	61	51	13	148	0.04
11	—	FG805RIP	80	50	3	4.4	200	81	51	13	192	0.05
12	—	FG105RIP	100	50	3	5.5	200	101	51	13	236	0.07
13	—	FG125RIP	120	50	3	6.3	150	121	51	13	268	0.08
14	—	FG604RIP	60	40	3	2.2	150	61	41	13	104	0.03
15	—	FG804RIP	80	40	3	3.3	200	81	41	13	148	0.04
16	—	FG104RIP	100	40	3	4.4	150	101	41	13	192	0.05
17	—	FG124RIP	120	40	3	4.9	120	121	41	13	212	0.06
18	—	FG603RIP	60	30	3	2.3	120	61	31	13	108	0.02
19	—	FG803RIP	80	30	3	2.8	200	81	31	13	128	0.03
20	—	FG103RIP	100	30	3	3.3	150	101	31	13	148	0.04
21	—	FG123RIP	120	30	3	4.0	120	121	31	13	176	0.05

Fastener and half fastener / Gancio e mezzo gancio / Haken und halber Haken

22	—	FG001GAN	4.5	3.2	9.7	0.12	—	—	—	—	—
23	—	FG001GANM	4.5	3.2	9.7	0.12	—	—	—	—	—

"Metal Design" finishes: 15% surcharge / Finiture "Metal Design": maggiorazione del 15% / "Metal Design"-Oberflächen: 15% Aufschlag

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.

Any composition requires stability and anti-tilting systems, found on pages **26** and **27**.Qualsiasi composizione necessita di sistemi di stabilità e antiribaltamento, presenti alle pagine **26** e **27**.Jede Zusammensetzung erfordert Stabilitäts- und Kippschutzsysteme, die Sie auf den Seiten **26** und **27** finden.

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Fastener / Gancio / Haken

23



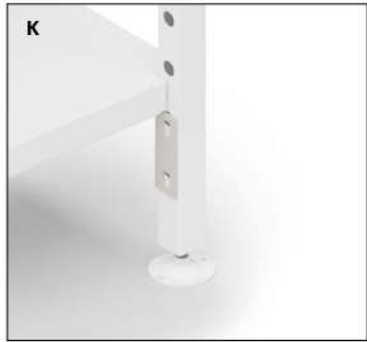
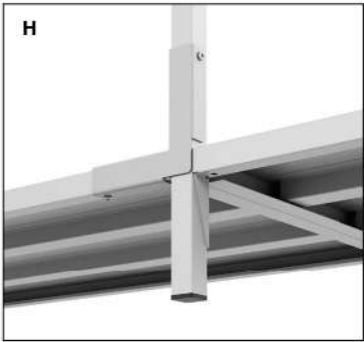
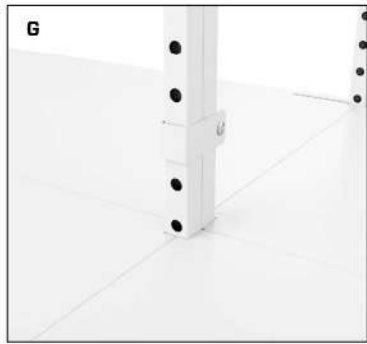
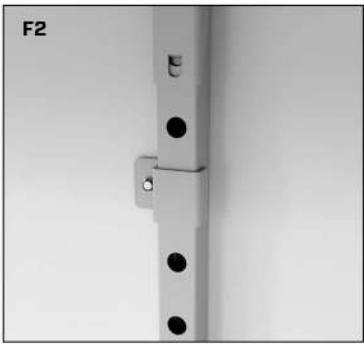
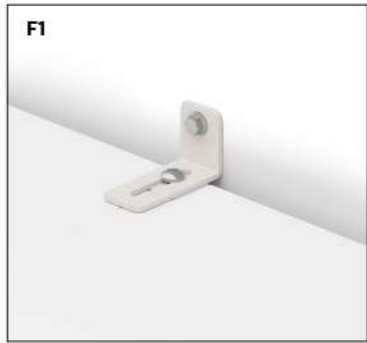
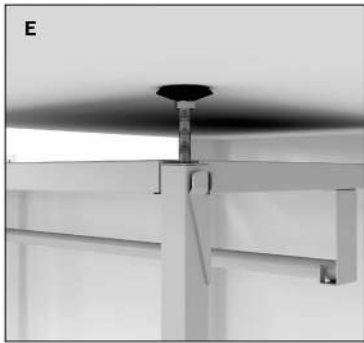
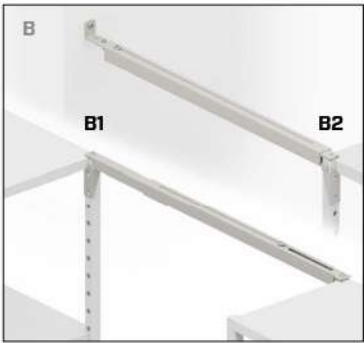
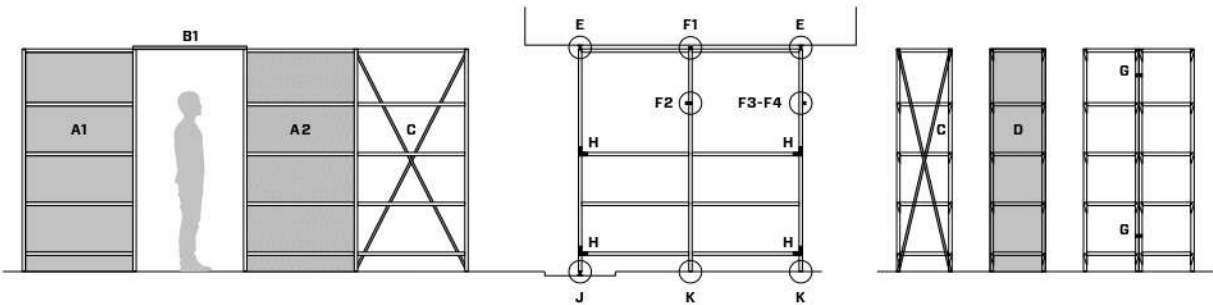
Half fastener / Mezzo gancio / Halber Haken

Fasteners and half-fasteners are available in the same colour as the frame or in a second Fantin colour.

Ganci e mezzi ganci sono disponibili in tinta con il telaio o in un secondo colore Fantin.

Haken und Halbhaken sind in der gleichen Farbe wie der Rahmen oder in einer zweiten Fantin-Farbe erhältlich.

Stability and anti-tip systems / Sistemi di stabilità e antiribaltamento / Stabilisierung- und Kippschutzsysteme



Product / Prodotto / Produkt

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

Full-height blind back [€/m2] / Schienale cieco a tutta altezza [€/mq] / In voller Höhe geschlossene Rückwand [€/qm]

A1	-	FG014SCH	-	-	-	-	-	-
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Full-height perforated (Ø2 cm) back [€/m2] / Schienale forato (Ø2 cm) a tutta altezza [€/mq] / In voller Höhe gelochte (Ø2 cm) Rückwand [€/qm]

A2	-	FG014SCH-F20	-	-	-	-	-	-
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Telescopic corridor bridge 77-145 cm / Ponte telescopico corridoio 77-145 cm / Teleskop-Regalbrücke 77-145 cm

B1	-	FG80POT	-	3.5	3.5	2.5	-	-
B2	-	FG80PTP	-	3.5	3.5	2.5	-	-

Diagonals kits / Kit diagonali / Set Stützkreuze

C	-	FG01A-102	2	0.5	100	2.3	-	-
C	-	FG01A-152	2	0.5	150	2.7	-	-
C	-	FG01A-202	2	0.5	200	3.0	-	-
C	-	FG01A-252	2	0.5	250	3.5	-	-
C	-	FG01A-302	2	0.5	300	3.9	-	-

Full-height blind side kit (€/m2) / Kit fianco cieco a tutta altezza (€/mq) / Set in voller Höhe geschlossene Seitenwand (€/qm)

D	-	FG016FA	-	-	-	-	-	-
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Adjustable ceiling fastening / Fissaggio regolabile a soffitto / Verstellbare Deckenbefestigung

E	-	FG009STA	5	5	8	0.1	-	-
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Wall brackets / Staffe a parete / Wandbügel

F1	-	FG172STA	6.0	4.0	4.0	0.1	-	-
F2	-	FG171STA	6.0	3.0	4.0	0.1	-	-
F3	-	FG010STA	2.5	0.3	86	0.1	-	-
F4	-	FG011STA	2.5	0.3	200	0.2	-	-

U-shaped junction bracket / Staffa a U di unione / U-Verbindungsbügel

G	-	FG007STA	8	3.5	4	0.1	-	-
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L-shaped stability bracket / Staffa a L di stabilità / L-förmiger Stützbügel

H	-	FG283L	15	2.5	15	0.3	-	-
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Adjustable foot / Piedino regolabile / Verstellbarer Fuß

J	-	FG005STA	3	3	8.5	0.2	-	-
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Adj. bracket for floor fixing (frame-matching finish) / Staffa reg. per fissaggio a terra (tinta telaio) / Verst. Halterung für Bodenbefestigung (Gestellfarbe)

K	-	FG013STA	5.7	5.7	2	0.1	-	-
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"Metal Design" finishes: 15% surcharge / Finiture "Metal Design": maggiorazione del 15% / "Metal Design"-Oberflächen: 15% Aufschlag

Any composition requires stability and anti-tilting systems, found on these pages and the next two pages (L, M, N).

Qualsiasi composizione necessita di sistemi di stabilità e antiribaltamento, presenti in queste pagine e nelle due pagine successive (L, M, N).

Jede Zusammensetzung erfordert Stabilitäts- und Kippschutzsysteme, die Sie auf diesen Seiten finden und den zwei folgenden Seiten (L, M, N).

Doors, sides and filler panels / Ante, fianchi e tamponamenti / Türen, Seiten und Dämmungen



L, M, N are also stability systems
L, M, N sono anche sistemi di stabilità
L, M, N sind auch Stabilitätssysteme

Product / Prodotto / Produkt						Packaging / Imballo / Verpackung			
No.	Price	Code	Dimensions (w-d-h)	Weight	Max capacity	Dimensions (w-d-h)	Weight	Vol pkg	
No.	Prezzo	Codice	Dimensioni (l-p-h)	Peso	Capacità max	Dimensioni (l-p-h)	Peso	Vol. collo	
N°	Preis	Code	Abmessungen (b-t-h)	Gewicht	Max. Tragfähigkeit	Abmessungen (b-t-h)	Gewicht	Vol. Kollo	
	euro		cm	kg		cm	kg	mc	

Back panels for compartment / Schiene per vano / Rückwände für Fach

L1	—	F0339	77	1	37	1.8	—	—	—	—	—
L2	—	F0340	97	1	37	2.3	—	—	—	—	—
L3	—	F0402	77	1	77	3.2	—	—	—	—	—
L4	—	F0403	97	1	77	4.0	—	—	—	—	—

Side panels for compartment / Fianchi per vano / Seiten für Fach

M1	—	F0368	3	24	37	1.0	—	—	—	—	—
M2	—	F0361	3	34	37	1.5	—	—	—	—	—
M3	—	F0369	3	44	37	2.0	—	—	—	—	—
M4	—	F0370	3	54	37	2.5	—	—	—	—	—

Side panels for door kit / Fianchi per kit ante / Seiten für Türen Kit

N1	—	F0364	4.5	24	37	1.0	—	—	—	—	—
N2	—	F0341	4.5	34	37	1.5	—	—	—	—	—
N3	—	F0366	4.5	44	37	2.0	—	—	—	—	—
N4	—	F0367	4.5	54	37	2.5	—	—	—	—	—
N5	—	F0406	4.5	24	77	2.0	—	—	—	—	—
N6	—	F0407	4.5	34	77	3.0	—	—	—	—	—
N7	—	F0408	4.5	44	77	4.0	—	—	—	—	—
N8	—	F0409	4.5	54	77	5.0	—	—	—	—	—

Pair of doors with push-pull kit / Kit coppia ante con push-pull / Türpaar-Set mit Push-Pull

P1	—	F0416	77	2	37	7.3	—	—	—	—	—
P2	—	F0417	97	2	37	8.0	—	—	—	—	—
P3	—	F0404	77	2	77	15.0	—	—	—	—	—
P4	—	F0405	97	2	77	17.0	—	—	—	—	—

Pair of doors with handle kit / Kit coppia ante con presa maniglia / Türpaar-Set mit Griffmulde

P5	—	F0342	77	2	37	7.3	—	—	—	—	—
P6	—	F0343	97	2	37	8	—	—	—	—	—
P7	—	F0426	77	2	77	15	—	—	—	—	—
P8	—	F0427	97	2	77	17	—	—	—	—	—

End pieces / Terminali / Endstücke

Q1	-	FG30ELR	1.5	24	3	0.2	-	-	-	-	-
Q2	-	FG40ELR	1.5	34	3	0.2	-	-	-	-	-
Q3	-	FG50ELR	1.5	44	3	0.3	-	-	-	-	-
Q4	-	FG60ELR	1.5	54	3	0.3	-	-	-	-	-

Front base sections / Zoccoli frontali / Vordere Sockelleisten

R	-	FGZ000	-	2.5	14	0.8	-	-	-	-	-
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Side base sections / Zoccoli laterali / Seitliche Sockelleisten

S	-	FGZ00L	-	2.5	14	0.4	-	-	-	-	-
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"Metal Design" finishes: 15% surcharge / Finiture "Metal Design": maggiorazione del 15% / "Metal Design"-Oberflächen: 15% Aufschlag

All accessories are available in the same colour as the frame or in a second Fantin colour.

Tutti gli accessori sono disponibili in tinta con il telaio o in un secondo colore Fantin.

Alle Zubehöerteile sind in der gleichen Farbe wie der Rahmen oder in einer zweiten Fantin-Farbe erhältlich.



Product / Prodotto / Produkt

Packaging / Imballo / Verpackung

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

Curtain Rod 60-120 cm / Portatenda 60-120 cm / Vorhangschiene 60-120 cm

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T : - :FGD15TEND : - 3 4 : - : -
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Colour-matching metal cap / Tappo metallico in tinta / Farblisch abgestimmte Metallkappe

[illegible]

Clothes rail kit to attach to the uprights / Kit appendiabiti agganciabile ai montanti / Kleiderstangen-Satz zum Einhängen an die Pfosten

V1	-	FG000AP	-	-	-	0.8	-	-	-	-	-
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Clothes rail kit attached to the shelf / Kit appendiabiti fisso su ripiano / Fest am Regalboden montierter Kleiderstangen-Satz

V2	:	-	:	F292G	:	-	25		25	:	-	:	-		-	-	-	-	-	-
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Glass holder (minimum 2 items) / Profilo portabicchieri (minimo 2 pezzi) / Weinglashalter (mindestens 2 Stück)

W	-	FG021B	10	-	35	-	-	-	-	-	-	-	-
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30° sloping shelves, resting type, 60-120 cm / Ripiani inclinati di 30°, in appoggio, 60-120 cm / 30° geneigte Einlegeböden, aufliegend, 60-120 cm

X : - : FG00RINY : - : - : - : -

Bookend / Reggilibri / Buchstütze

Y1	-	F281	185	25	19	0.7	-	-	-	-	-
Y2	-	FG000LIB	125	-	17	1.4	-	-	-	-	-

LED bars 3000K (10W per meter) / Barre LED 3000K (10W per metro) / LED-Lichtleisten 3000K (10W pro Meter)

Z1	—	FG80L3	55	2	3	0.1	—	58	5	6	0.1	0.1
Z2	—	FG80L3	75	2	3	0.1	—	78	5	6	0.2	0.1
Z3	—	FG100L3	95	2	3	0.2	—	98	5	6	0.3	0.1
Z4	—	FG120L3	115	2	3	0.2	—	118	5	6	0.3	0.1

24V-20W power supply kit / Kit con alimentatore 24V-20W / Netzteil 24V-20W

-	:	-	:	FGK1LPS	:	60	-	3	:	2.5	:	-		63	-	6	:	2.6	:	0.1
---	---	---	---	---------	---	----	---	---	---	-----	---	---	--	----	---	---	---	-----	---	-----

24V-50W power supply kit / Kit con alimentatore 24V-50W / Netzteil 24V-50W

-	:	-	:	FGK2LPS	:	60	-	3	:	2.6	:	-		63	-	6	:	2.8	:	0.1
---	---	---	---	---------	---	----	---	---	---	-----	---	---	--	----	---	---	---	-----	---	-----

24V-75W power supply kit / Kit con alimentatore 24V-75W / Netzteil 24V-75W

-	:	-	:	FGK3LPS	:	60	-	3	:	2.8	:	-		63	-	6	:	3	:	0.1
---	---	---	---	---------	---	----	---	---	---	-----	---	---	--	----	---	---	---	---	---	-----

LED dimmer remote control / Telecomando dimmer LED / LED-Dimmer-Fernbedienung

-	:	-	:	FGK6D	:	9	9	2	:	0.1	:	-			10	10	5	:	0.1	:	0.1
---	---	---	---	-------	---	---	---	---	---	-----	---	---	--	--	----	----	---	---	-----	---	-----

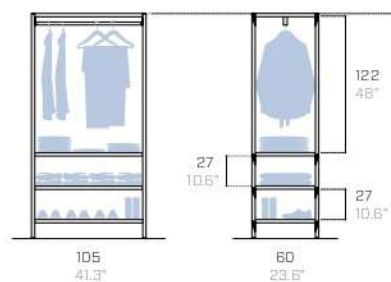
"Metal Design" finishes: 15% surcharge / Finiture "Metal Design": maggiorazione del 15% / "Metal Design"-Oberflächen: 15% Aufschlag

All accessories are available in the same colour as the frame or in a second Fantin colour.

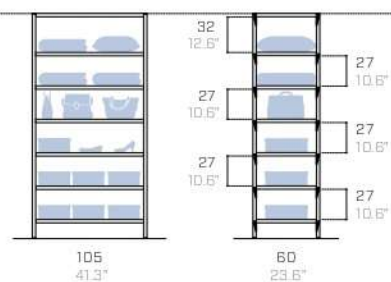
Tutti gli accessori sono disponibili in tinta con il telaio o in un secondo colore Fantin.

Alle Zubehöerteile sind in der gleichen Farbe wie der Rahmen oder in einer zweiten Fantin-Farbe erhältlich.

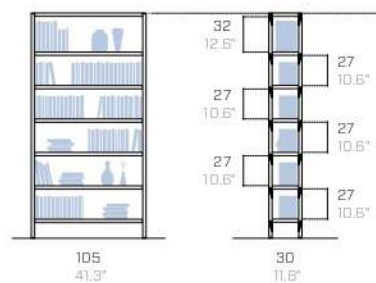
Wardrobe 1 / Guardaroba 1 / Garderobe 1



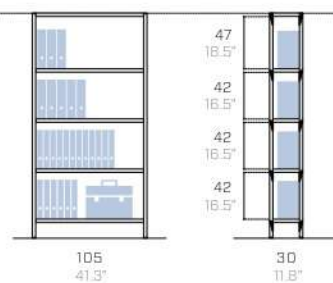
Wardrobe 2 / Guardaroba 2 / Garderobe 2



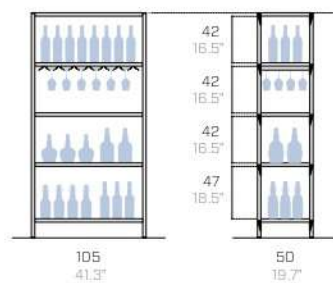
Bookcase / Libreria / Bibliothek



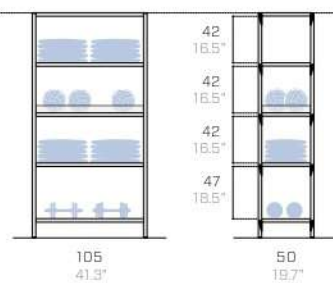
Office / Ufficio / Büro



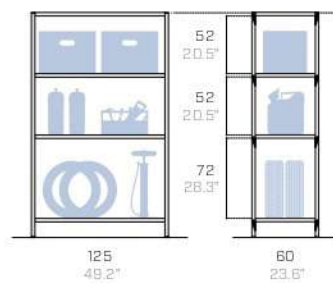
Wine store / Enoteca / Önothek



Gym / Palestra / Fitness



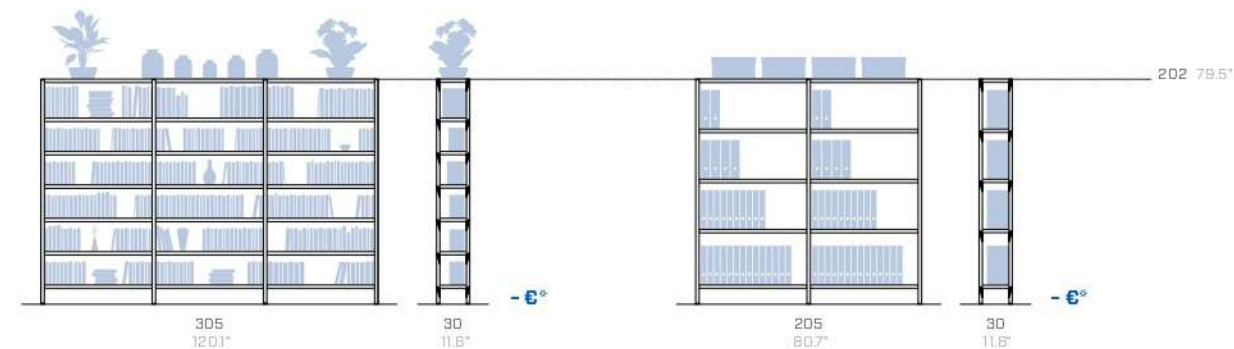
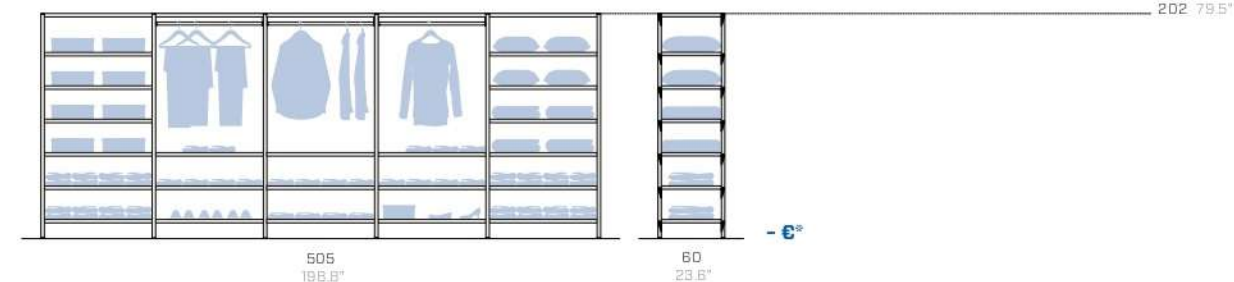
Garage / Garage / Garage



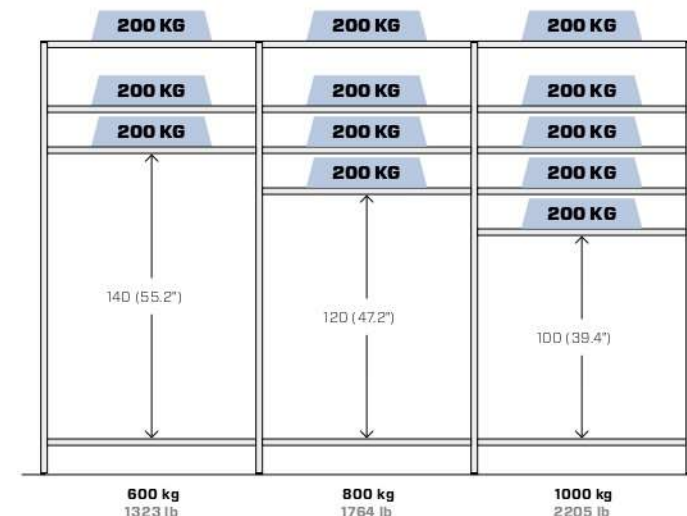
Laundry room / Lavanderia / Wäscherei



Examples of compositions / Esempi di composizioni / Kompositionsbeispiele



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



Maximum distance Distanza massima Maximale Abstand cm (in)		Maximum capacity Portata massima Maximal Tragfähigkeit kg (lb)
140 (55.2")	>>>	600 (1323)
120 (47.2")	>>>	800 (1764)
100 (39.4")	>>>	1000 (2205)
80 (31.5")	>>>	1200 (2646)
60 (23.6")	>>>	1400 (3086)
40 (15.8")	>>>	1600 (3527)
20 (7.9")	>>>	1800 (3968)

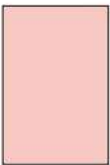
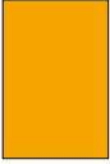
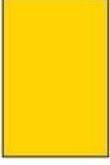
* "Metal Design" finishes: 15% surcharge / Finiture "Metal Design": maggiorazione del 15% / "Metal Design"-Oberflächen: 15% Aufschlag

Any composition requires stability and anti-tilting systems, found on pages 26 and 27

Qualsiasi composizione necessita di sistemi di stabilità e antiribaltamento, presenti alle pagine **26** e **27**.

Jede Zusammensetzung erfordert Stabilitäts- und Kippschutzsysteme, die Sie auf den Seiten 26 und 27 finden.

Metal Essentials

	01.18 Black (RAL 9005) Nero / Schwarz --- EM ▲		08.20 Rose quartz Rosa quarzo / Rosenquarz --- EM ▲		15.19 Forest green (RAL 6007) Verde bosco / Waldgrün --- EM ▲●
	02.18 Anthracite (RAL 7021) Antracite / Anthrazit --- EM ▲●		09.24 Terracotta (RAL 8004) Terracotta / Terrakotta --- EM ▲●		16.24 Cement (RAL 7033) Cemento / Zement --- EM ▲●
	03.18 Fantin grey Grigio Fantin / Fantin-Grau --- EM ▲●		10.21 Flame red (RAL 3000) Rosso fuoco / Feuerrot --- EM ▲		17.24 Slate (RAL 7031) Ardesia / Schiefer --- EM ▲●
	04.18 Light grey (RAL 7035) Grigio luce / Lichtgrau --- EM ▲●		11.21 Melon yellow (RAL 1028) Giallo melone / Melonengelb --- EM ▲●		18.21 Dusty blue (RAL 5014) Azzurro polvere / Staubiges blau --- EM ▲
	05.19 Cloud grey Grigio nuvola / Wolkengrau --- EM ▲		12.19 Zinc yellow (RAL 1018) Giallo zinco / Zinkgelb --- EM ▲		19.18 Gentian blue (RAL 5010) Blu genziana / Enzianblau --- EM ▲●
	06.18 White (RAL 9016) Bianco / Weiß --- EM ▲		13.21 Pastel green (RAL 6019) Verde pastello / Weißgrün --- EM ▲●		20.19 Steel blue (RAL 5011) Blu acciaio / Stahlblau --- EM ▲
	07.21 Milk white (RAL 9001) Bianco latte / Milchweiß --- EM ▲●		14.18 Sage green (RAL 6021) Verde salvia / Salbeigrün --- EM ▲●		21.21 Coffee brown (RAL 8019) Marrone caffè / Kaffeebraun --- EM ▲

Metal Design

Metallic

	61.24 Pale gold Oro chiaro / Hellgold --- EM ▲
	62.24 Copper Rame / Kupfer --- EM ▲●
	47.21 Platinum Platino / Platin --- EM ▲
	43.21 Bronze Bronzo / Bronze --- EM ▲
	63.24 Graphite Grafite / Graphit --- EM ▲●
	64.24 Silver green Verde argento / Silbergrün --- EM ▲●
	65.24 Silver blue Blu argento / Silberblau --- EM ▲●

Earth

	51.18 Sand Sabbia / Sand --- EM ▲●
	57.21 Clay Creta / Lehm --- EM ▲●
	52.18 Moss Muschio / Moos --- EM ▲●
	66.24 Lichen Lichene / Flechte --- EM ▲
	67.24 Pink clay Argilla rosa / Rosa Ton --- EM ▲●
	68.24 Sodalite Sodalite / Sodalith --- EM ▲
	56.21 Ocean Oceano / Ozean --- EM ▲

Per le finiture “Metal Design” (Metallic, Earth), è prevista una maggiorazione del 15%. Per ordini con prodotti dello stesso modello in più di tre colori, ci riserviamo la possibilità di valutare un addebito per la gestione.

Surfaces / Superfici / Oberflächen

EM Embossed / Goffrato / Gaufriert

Use / Utilizzo / Verwenden

- ▲ Tops / Top / Arbeitsplatte
- Outdoor / Esterni / Außenbereich
- Food / Alimentare / Lebensmittel

Glass Essentials

	G01.23 Black (RAL 9005) Nero / Schwarz --- ET ▲■		G08.23 Rose quartz Rosa quarzo / Rosenquarz --- ET ▲■		G15.23 Forest green (RAL 6007) Verde bosco / Waldgrün --- ET ▲■
	G02.23 Anthracite (RAL 7021) Antracite / Anthrazit --- ET ▲■		G09.24 Terracotta (RAL 8004) Terracotta / Terrakotta --- ET ▲■		G16.24 Cement (RAL 7033) Cemento / Zement --- ET ▲■
	G03.23 Fantin grey Grigio Fantin / Fantin-Grau --- ET ▲■		G10.23 Flame red (RAL 3000) Rosso fuoco / Feuerrot --- ET ▲■		G17.24 Slate (RAL 7031) Ardesia / Schiefer --- ET ▲■
	G04.23 Light grey (RAL 7035) Grigio luce / Lichtgrau --- ET ▲■		G11.23 Melon yellow (RAL 1028) Giallo melone / Melonengelb --- ET ▲■		G18.23 Dusty blue (RAL 5014) Azzurro polvere / Staubiges blau --- ET ▲■
	G05.23 Cloud grey Grigio nuvola / Wolkengrau --- ET ▲■		G12.23 Zinc yellow (RAL 1018) Giallo zinco / Zinkgelb --- ET ▲■		G19.23 Gentian blue (RAL 5010) Blu genziana / Enzianblau --- ET ▲■
	G06.23 White (RAL 9016) Bianco / Weiß --- ET ▲■		G13.23 Pastel green (RAL 6019) Verde pastello / Weißgrün --- ET ▲■		G20.23 Steel blue (RAL 5011) Blu acciaio / Stahlblau --- ET ▲■
	G07.23 Milk white (RAL 9001) Bianco latte / Milchweiß --- ET ▲■		G14.23 Sage green (RAL 6021) Verde salvia / Salbeigrün --- ET ▲■		G21.23 Coffee brown (RAL 8019) Marrone caffè / Kaffeebraun --- ET ▲■

Glass Design

	G61.24 Pale gold Oro chiaro / Hellgold --- ET ▲■		G51.23 Sand Sabbia / Sand --- ET ▲■
	G62.24 Copper Rame / Kupfer --- ET ▲■		G57.23 Clay Creta / Lehm --- ET ▲■
	G47.23 Platinum Platino / Platin --- ET ▲■		G52.23 Moss Muschio / Moos --- ET ▲■
	G43.23 Bronze Bronzo / Bronze --- ET ▲■		G66.24 Lichen Lichene / Flechte --- ET ▲■
	G63.24 Graphite Grafite / Graphit --- ET ▲■		G67.24 Pink clay Argilla rosa / Rosa Ton --- ET ▲■
	G64.24 Silver green Verde argento / Silbergrün --- ET ▲■		G68.24 Sodalite Sodalite / Sodalith --- ET ▲■
	G65.24 Silver blue Blu argento / Silberblau --- ET ▲■		G56.23 Ocean Oceano / Ozean --- ET ▲■

Per ordini con prodotti dello stesso modello in più di tre colori, ci riserviamo la possibilità di valutare un addebito per la gestione.

Surfaces / Superfici / Oberflächen

ET Etched / Acidato / Geätzt

Use / Utilizzo / Verwenden

- ▲ Tops / Top / Arbeitsplatte
- Outdoor / Esterni / Außenbereich
- Food / Alimentare / Lebensmittel

Stainless steel
Acciaio inox
Edelstahl CNS



K1.18
Inox Vintage
Inox Vintage / Inox Vintage

HG ▲●■



K2.19
Inox Satin
Inox satinato / Inox satiniert

HG ▲●■

Porcelain stoneware
Gres porcellanato
Feinsteinzeug



S1.26
Dark
Scuro / Dunkel

EM ▲●■



S2.26
Ash
Cenero / Asche

EM ▲●■



S3.26
Light
Chiaro / Hell

EM ▲●■

Melamine coated
Nobilitato
Melaminbeschichtet



M3.21
Black
Nero / Schwarz

EM ▲



M1.18
Grey
Grigio / Grau

EM ▲



M2.18
White
Bianco / Weiß

EM ▲

Fabric
Tessuto
Textil



T1.26
Smoke
Fumo / Rauch



T2.26
Hemp
Canapa / Hanf



T3.26
Oxide
Ossido / Oxid



T4.26
Amber
Ambrs / Bernstein



T5.26
Leaf
Foglia / Blatt



T6.26
Navy
Navy / Marine



T7.26
Taupe
Tortora / Taupe

Surfaces / Superfici / Oberflächen

EM Embossed / Goffrato / Gaufriert
HG High Gloss / Lucido / Glänzend

Use / Utilizzo / Verwenden

- ▲ Tops / Top / Arbeitsplatte
- Outdoor / Esterni / Außenbereich
- Food / Alimentare / Lebensmittel

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). Some finishes are suitable for direct contact with food as required by Italian Law Decree D.M. 21/03/73. Requests for other RAL finishes can be considered. On some finishes, any partial discolouration following rubbing and/or abrasion has absolutely no effect on the technical, appearance/colour and chemical/physical characteristics of the product. This phenomenon tends to diminish over the useful life of the product and does not in any case present a health hazard to users.

Glass Extra-clear glass, thickness 6 mm (0.24"), acid-etched on the upper surface, ground with a smooth edge. Back-painted with water-based coatings in the 35 Fantin finishes.

Stainless steel Tops in AISI 304 stainless steel for indoor use and AISI 316 for outdoor use. Satin or Vintage finish (manual processing).

Porcelain stoneware Full-body porcelain stoneware tops, thickness 12 mm (0.47"), highly resistant to impacts, scratches, chemicals and high temperatures, suitable for indoor and outdoor use.

Melamine-faced panel Top with a wood-fibre panel core finished with melamine coatings. Other melamine finishes available on request.

Fabric Upholstery in technical fabric for furniture, made with 100% regenerated yarns certified GRS (Global Recycled Standard), wear-resistant and easy to maintain, suitable for indoor use.

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). Alcune finiture sono idonee al contatto diretto con alimenti come previsto dal decreto italiano D.M. 21/03/73. Altre finiture RAL valutabili su richiesta. Su alcune finiture, l'eventuale parziale cessione di colore in seguito a strofinamento e/o abrasione non influisce assolutamente sulle caratteristiche tecniche, di aspetto/colore, e chimico-fisiche del prodotto. Tale fenomeno tende a diminuire nel corso della vita utile del manufatto e non comporta in alcun caso pericoli per la salute degli utilizzatori.

Vetro Vetro extra-chiaro di spessore 6 mm (0.24"), acidato superiormente, molato con bordo filo-opaco. Retroverniciato con verniciatura all'acqua nelle 35 finiture Fantin.

Acciaio inox Piani in acciaio inox AISI 304 per uso indoor e AISI 316 per uso outdoor. Finitura satinata o Vintage (lavorazione manuale).

Grès porcellanato Piani in grès porcellanato a tutta massa, spessore 12 mm (0.47"), ad elevata resistenza a urti, graffi, agenti chimici e alte temperature, idonei per utilizzo indoor e outdoor.

Nobilitato Piano con struttura in pannello di fibre di legno rivestito con finiture melaminiche. Altre finiture melaminiche disponibili su richiesta.

Tessuto Rivestimento in tessuto tecnico per arredo, realizzato con filati 100% rigenerati certificati GRS (Global Recycled Standard), resistente all'usura e di facile manutenzione, idoneo per utilizzo indoor.

Technische Informationen

Metall Die Pulverbeschichtung der gift- und schwermetalldfreien Pulverlacke für Innenbereiche erfolgt im Lackierofen bei 190 °C nach vorheriger Entfettung und Phosphatierung. Die garantierte Mindeststärke der Lackschicht beträgt 50 Mikron bei einer Mindestprüfungsdauer von 200 Stunden im Salznebel (ASTM-Norm B117). Einige Oberflächen sind für den direkten Kontakt mit Lebensmitteln geeignet, wie in der Verordnung vorgesehen Italienisch D.M. 21/03/73. Auf Anfrage können andere RAL-Finishes in Betracht gezogen werden. Bei einigen Ausführungen hat eine teilweise Verfärbung durch Reiben und/oder Abrieb keine Auswirkungen auf die technischen, optischen/farblichen und chemisch-physikalischen Eigenschaften des Produkts. Dieses Phänomen nimmt im Laufe der Nutzungsdauer des Produkts tendenziell ab und stellt in keinem Fall eine Gefahr für die Gesundheit der Benutzer dar.

Glas Extraklares Glas, Stärke 6 mm (0.24"), oberseitig geätzt, mit geschliffener, glatter Kante. Rückseitig lackiert mit wasserbasierten Beschichtungen in den 35 Fantin-Oberflächen.

Edelstahl Arbeitsplatten aus Edelstahl AISI 304 für den Innenbereich und AISI 316 für den Außenbereich. Satiniert oder Vintage-Oberfläche (manuelle Bearbeitung).

Feinsteinzeug Arbeitsplatten aus durchgefärbtem Feinsteinzeug, Stärke 12 mm (0.47"), hohe Beständigkeit gegen Stöße, Kratzer, Chemikalien und hohe Temperaturen, geeignet für Innen- und Außenbereiche.

Melaminbeschichtete Platte Platte mit Kern aus Holzfaser und melaminbeschichteter Oberfläche. Weitere melaminbeschichtete Oberflächen auf Anfrage erhältlich.

Textil Bezug aus technischem Möbelstoff, hergestellt aus 100% regenerierten Garnen, GRS-zertifiziert (Global Recycled Standard), verschleißfest und pflegeleicht, geeignet für den Innenbereich.

Sample box / Box campionari / Musterbox



- Scan for information
- Scansiona per informazioni
- Scannen Sie nach Informationen

Disclaimer / Esclusione di responsabilità / Haftungsausschluss

Il produttore si riserva la facoltà di modificare in qualsiasi momento e senza preavviso le dimensioni e l'esecuzione dei prodotti contenuti nella presente scheda tecnica. Le finiture riportate hanno valore indicativo in quanto soggette alle tolleranze dei processi di stampa.

