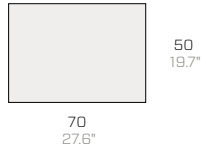


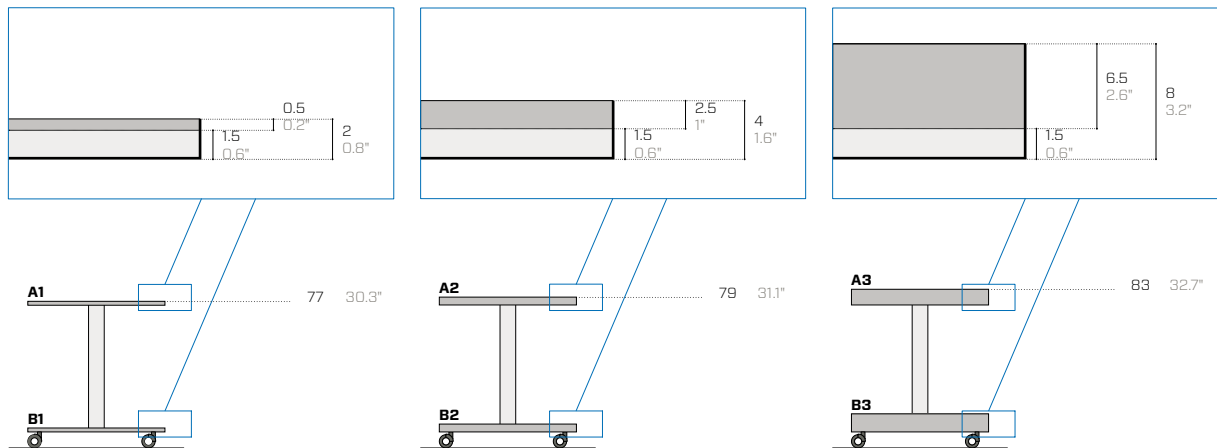
Pillar

Salvatore Indriolo, 2016

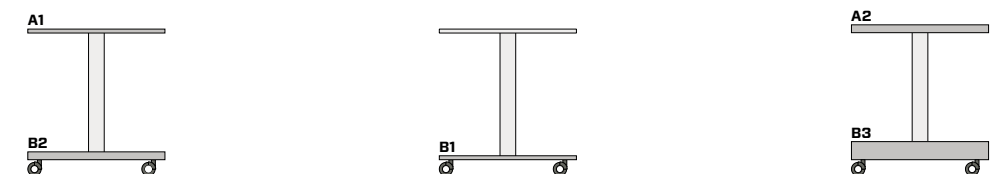




Side pieces / Spondine / Seitenwände



Examples of compositions / Esempi di composizioni / Kompositionsbeispiele



Product / Prodotto / Produkt

Packaging / Imballo / Verpackung

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

	euro		cm	kg	kg	cm	kg	mc
01	368,00	FPL01	70 50 75	21	40	71 51 87	28	0.32

Upper side pieces / Spondine superiori / Obere Seitenwände

A1	42,90	FPL01CS20	70.5 50.5 2	4.8	-	- - -	-	0.01
A2	49,40	FPL01CS40	70.5 50.5 4	5.4	-	- - -	-	0.02
A3	63,70	FPL01CS80	70.5 50.5 8	6.7	-	- - -	-	0.03

Lower side pieces / Spondine inferiori / Untere Seitenwände

B1	42,90	FPL01CI20	70.5 50.5 2	4.8	-	- - -	-	0.01
B2	49,40	FPL01CI40	70.5 50.5 4	5.4	-	- - -	-	0.02
B3	63,70	FPL01CI80	70.5 50.5 8	6.7	-	- - -	-	0.03

Wooden upper facing (only with side pieces) / Rivestimento superiore in legno (solo con spondine) / Obere Verkleidung aus Holz (nur mit Seitenwänden)

-	101,20	FPL01RSL	70 50 1	1	-	- - -	-	-
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Wooden lower facing (only with side pieces) / Rivestimento inferiore in legno (solo con spondine) / Untere Verkleidung aus Holz (nur mit Seitenwänden)

-	101,20	FPL01RIL	70 50 1	1	-	- - -	-	-
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The packaging details are for assembled products / I dati di imballo si riferiscono al prodotto montato / Die Verpackungsdaten beziehen sich auf das montierte Produkt

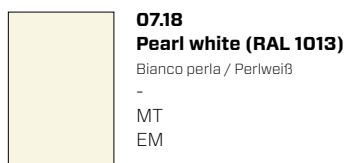
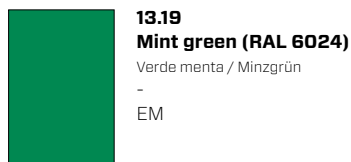
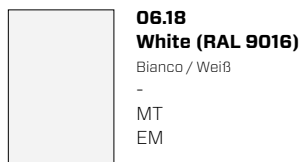
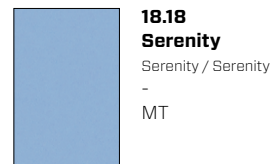
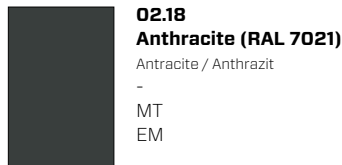
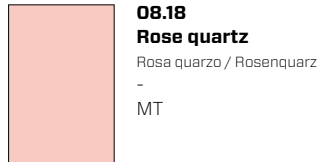
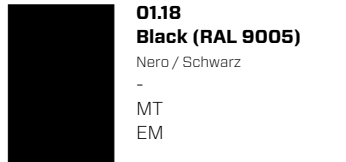


Metal essentials

UM = Ultra matt / Ultra opaco / Ultra matt

MT = Matt / Opaco / Matt

EM = Embossed / Goffrato / Gaufriert



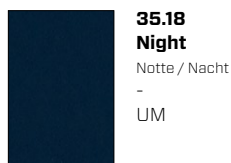
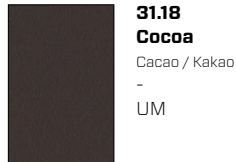
Metal design*

UM = Ultra matt / Ultra opaco / Ultra matt

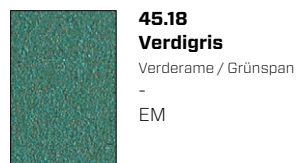
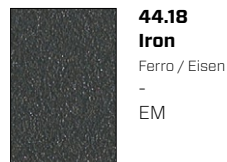
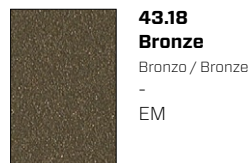
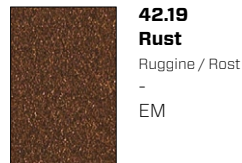
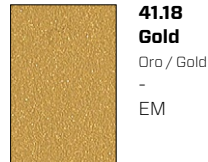
MT = Matt / Opaco / Matt

EM = Embossed / Goffrato / Gaufriert

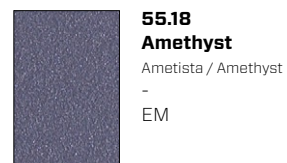
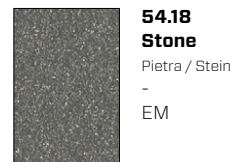
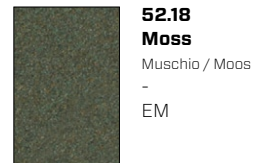
Ultra-matt*



Metallic*



Earth*



Instructions for use / Indicazioni d'uso / Anwendungshinweise

Finishes
Finiture
Finishes

For tops
Per i top
Für die Abdeckungen

For outdoor use
Per esterni
Für den Außenbereich

UM = Ultra matt / Ultra opaco / Ultra matt
MT = Matt / Opaco / Matt
EM = Embossed / Goffrato / Gaufriert

-
-
+

-
+
+

Wood
Legno
Holz



W1.18

Natural oak

Rovere naturale / Eiche hell



W2.18

Bleached oak

Rovere sbiancato / Eiche gebleicht



W3.18

Dark oak

Rovere scuro / Eiche dun



W4.18

Canaletto walnut

Noce canaletto / Schwarznuss



W5.18

Fir wood

Abete / Fichte

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.

Wood Exquisite types of wood with veneers and under leaf edges, on a 55 kg/m³ (3.43 lb/ft³) PVC and aluminium foam sandwich panel structure. All panels are given an acrylic coating and are certified "formaldehyde free". Panck products are an exception because they are made with solid fir slats that are sanded and given a natural coating. Requests for other finishes for the wood will 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.

Legno Pregiate essenze di legno impiallacciato con bordatura sottofoggia, su struttura in lastra sandwich di alluminio e PVC espanso 55 kg/m³ (3.43 lb/ft³). Tutti i pannelli ricevono una verniciatura acrilica e sono certificati "privi di formaldeide". Il prodotto Panck è un'eccezione in quanto è composto da doghe in massello di abete levigato e verniciato al naturale. Altre finiture in legno sono 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.

Holz Hochwertiges Holzfurnier mit folienbedeckter Umrandung auf einer Struktur aus Alu-Sandwichplatte und PVC-Schaum 55 kg/m³ (3.43 lb/ft³). Alle Paneele erhalten eine Acryl-Lackierung und sind formaldehydfrei zertifiziert. Eine Ausnahme bildet das Produkt Panck, denn es besteht aus Holzlatten aus massivem, poliertem und natürlich lackiertem Fichtenholz. Andere Holzfinishes können auf Anfrage abgewägt werden.

A trolley that only settles for the best: four wheels, two shelves and a sturdy support post. A handy, practical accessory with an iconic shape.

Black or white rubber castors with a diameter of 65 mm (2.56"), with a galvanized steel support. Overall trolley capacity: 200 kg (440.9 lb).

Sheet metal tops of 1.5 mm (0.06") and 15 mm (0.59") in thickness. Dimensions of all tops: 500 x 700 mm (19.69" x 27.56").

Veneered wooden top on an aluminium structure.

Support post consisting of a tube with a diameter of 80 mm (3.15") and attachment plates.

Optional side pieces made of 1.5 mm (0.06") thick sheet metal for both tops in the following forms: height 20 mm (0.79") with a 5 mm (0.20") lipped edge, height 40 mm (1.57") with a 25 mm (0.98") lipped edge and height 80 mm (3.15") with a 65 mm (2.56") lipped edge. Lipped edges on all sides.

This product is ready assembled (flat packs are only provided on request).

Un carrello senza compromessi: quattro ruote, due ripiani e una robusta colonna portante. Una forma iconica per un accessorio utile e comodo.

Ruote girevoli in gomma nera o bianca diametro 65 mm (2.56"), con supporto in lamiera d'acciaio zincata. Portata carrello: 200 kg (440.9 lb).

Piani in lamiera da 1.5 mm (0.06") e di spessore 15 mm (0.59"). Misura unica dei piani: 500 x 700 mm (19.69" x 27.56").

Piano in legno impiallacciato su struttura in alluminio.

Colonna portante in tubo diametro 80 mm (3.15") con piastre di aggancio.

Spondine opzionali in lamiera di spessore 1.5 mm (0.06") per entrambi i piani nelle seguenti versioni: altezza 20 mm (0.79") con bordo di battuta di 5 mm (0.20"), altezza 40 mm (1.58") con bordo di battuta di 25 mm (0.98") e altezza 80 mm (3.15") con bordo di battuta di 65 mm (2.56"). Bordi di battuta su tutti i lati.

Il prodotto viene fornito montato (smontato solo su richiesta).

Ein Wagen ohne Kompromisse: vier Rollen, zwei Einlegeböden und eine robuste Trägersäule. Eine legendäre Form für ein nützliches und komfortables Zubehör.

Drehrollen aus schwarzem oder weißem Gummi, Durchmesser 65 mm (2.56"), Halterung aus verzinktem Stahlblech. Gesamttragfähigkeit des Wagens 200 kg (440.9 lb).

Blechplatten 1.5 mm (0.06") und eine Stärke von 15 mm (0.59"). Einheitsgröße der Platten: 500 x 700 mm (19.69" x 27.56").

Holz furnierplatte auf Alustruktur.

Trägersäule aus Metallrohr Durchmesser 80 mm (3.15") mit Befestigungsplatten.

Optionale Seitenwände aus 1.5 mm (0.06") starkem Blech für beide Platten in den folgenden Ausführungen: Höhe 20 mm (0.79") mit Anschlagkante 5 mm (0.20"), Höhe 40 mm (1.58") mit Anschlagkante 25 mm (0.98") und Höhe 80 mm (3.15") mit Anschlagkante 65 mm (2.56"). Anschlagkanten an allen Seiten.

Das Produkt wird montiert geliefert (unmontiert nur auf Anfrage).

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Fantin Srl

via San Vito, 43
33080 - Bannia
di Fiume Veneto (PN)
Italia

t +39 0434 959 133
f +39 0434 560 037
fantin@fantin.com
www.fantin.com



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