

Алматы (7273)495-231
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Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Владимир (4922) 49-43-18
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Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

<https://gaber.nt-rt.ru> || grx@nt-rt.ru

Стулья коллекции FULLER, IRIS



FULLER

Ongoing research into shapes and materials, combined with the most modern processing technologies, has given rise to the creation of the Fuller collection. Designed by Marc Sadler, the collection stands out by dint of its unusual frame design, a continuous game of empty and full spaces that intertwine to create an exciting three-dimensional effect.

Fuller, a manifestation of Gaber's experience and ability to innovate, is a unique and surprising choice for dynamic workspaces and hospitality contract projects, where a stand-out look is required.

IRIS

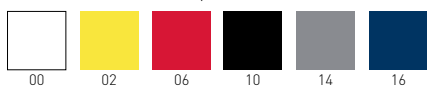
With Made in Italy design and a solid structure, our *Iris* chairs are built to last. With an injected high-resistance technopolymer shell and our metal-polymer co-injected patented legs, we are able to provide a solid and pleasing chair. *Iris* ensures optimum resistance to atmospheric conditions, salt spray, fungi, insects, even in extreme conditions.

It also provides exceptional resistance to environmental stresses: a perfect solution for high-traffic interior and exterior settings.

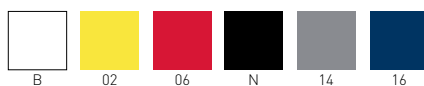
Fuller



Available colors / Colori disponibili



Frame finishes / Finiture telaio



FULLER



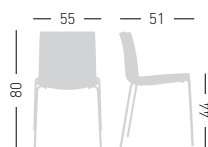
Painted 4-legged metal frame, techno-polymer shell.
Struttura 4 gambe in metallo verniciata, scocca in tecnopolimero.



PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL CQM/CG
UL 2818



Legs and shell colors can be combined.
I colori della struttura e della scocca possono essere abbinati.



stackable / impilabile (6pcs)

A assembled / assemblato



0,38 m³ - 19 kg.
59x65x99cm.
4 pcs [carton]

Frame Finishing & Codes / Finiture Telaio e Codici

cod.377. __/AB white painted/verniciato bianco
cod.377. __/AN black painted/verniciato nero
cod.377. __/A14 pearl grey painted/verniciato grigio perla
cod.377. __/A06 red painted/verniciato rosso
cod.377. __/A02 yellow painted/verniciato giallo
cod.377. __/A16 indigo painted/verniciato indaco

FULLER B



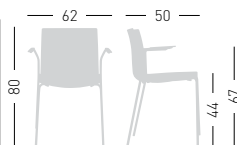
Painted 4-legged metal frame with armrests, techno-polymer shell.
Struttura 4 gambe in metallo verniciata con braccioli, scocca in tecnopolimero.



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Legs and shell colors can be combined.
I colori della struttura e della scocca possono essere abbinati.



stackable / impilabile (6pcs)

A assembled / assemblato



0,3 m³ - 12 kg.
54x60x92cm.
2 pcs [carton]

Frame Finishing & Codes / Finiture Telaio e Codici

cod.377. __/TBB white painted/verniciato bianco
cod.377. __/TBN black painted/verniciato nero
cod.377. __/TB14 pearl grey painted/verniciato grigio perla
cod.377. __/TB06 red painted/verniciato rosso
cod.377. __/TB02 yellow painted/verniciato giallo
cod.377. __/TB16 indigo painted/verniciato indaco

FULLER ST



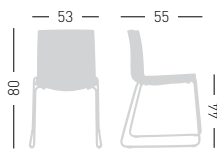
Painted sled metal frame, techno-polymer shell.
Struttura a slitta verniciata in metallo, scocca in tecnopolimero.



PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL COM/IGG
UL 2815



Legs and shell colors can be combined.
I colori della struttura e della scocca possono essere abbinati.



stackable / impilabile (6pcs)
A assembled / assemblato



0,38 m³ - 19 kg.
59x65x99cm.
4 pcs (carton)

Frame Finishing & Codes / Finiture Telai e Codici

cod.377. __/STB white painted/verniciato bianco
cod.377. __/STN black painted/verniciato nero
cod.377. __/ST14 pearl grey painted/verniciato grigio perla
cod.377. __/ST06 red painted/verniciato rosso
cod.377. __/ST02 yellow painted/verniciato giallo
cod.377. __/ST16 indigo painted/verniciato indaco

FULLER TC



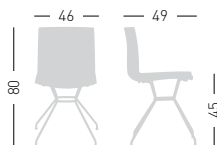
Painted wire steel metal, techno-polymer shell.
Struttura a traliccio in filo verniciata in metallo, scocca in tecnopolimero.



PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL COM/IGG
UL 2815



Legs and shell colors can be combined.
I colori della struttura e della scocca possono essere abbinati.



A assembled / assemblato



0,3 m³ - 6 kg.
54x60x92cm.
1 pcs (carton)

Frame Finishing & Codes / Finiture Telai e Codici

cod.377. __/TCB white painted/verniciato bianco
cod.377. __/TCN black painted/verniciato nero
cod.377. __/TC14 pearl grey painted/verniciato grigio perla
cod.377. __/TC06 red painted/verniciato rosso
cod.377. __/TC02 yellow painted/verniciato giallo
cod.377. __/TC16 indigo painted/verniciato indaco

FULLER TCS



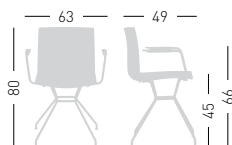
Painted wire steel metal with armrests, techno-polymer shell.
Struttura a traliccio in filo verniciata in metallo con braccioli, scocca in tecnopolimero.



PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL COM/IGG
UL 2815



Legs and shell colors can be combined.
I colori della struttura e della scocca possono essere abbinati.



A assembled / assemblato



0,3 m³ - 7 kg.
54x60x92cm.
1 pcs (carton)

Frame Finishing & Codes / Finiture Telai e Codici

cod.377. __/TCSB white painted/verniciato bianco
cod.377. __/TCSN black painted/verniciato nero
cod.377. __/TCS14 pearl grey painted/verniciato grigio perla
cod.377. __/TCS06 red painted/verniciato rosso
cod.377. __/TCS02 yellow painted/verniciato giallo
cod.377. __/TCS16 indigo painted/verniciato indaco

Iris



Available colors / Colori disponibili



IGN Versions follows UNI 9177 certification in terms of
Fire Resistance, Fire Reaction Class 1
Versioni IGN prodotto Omologato con Classe di Reazione al
fuoco 1, UNI 9177



IRIS



4 legget polymer-metal co-injected
structure, techno-polymer shell.
Struttura 4 gambe in co-iniezione
metallo-polimero, scocca in
tecnopolimero.



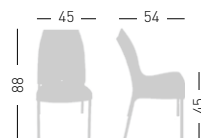
PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL COMINGG
UL 2818



CATAS
TESTATO - TESTED



CAM ARREDI



stackable / impilabile (5pcs)

A assembled / assemblato



0,39 m³ - 18 kg.
50x73x102cm.
4 pcs [carton]

Frame Finishing & Codes / Finiture Telai e Codici

cod.181.--/A

cod.181.--/IGNA fire retardant / ignifuga

Min. order 300pcs each code / Ordine min 300pz per codice

IRIS B

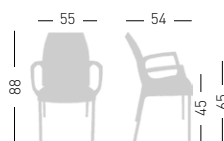


4 legget polymer-metal co-injected
structure, techno-polymer shell
with arms.

Struttura 4 gambe in co-iniezione
metallo-polimero, scocca in
tecnopolimero con braccioli.



PRODUCT CERTIFIED FOR
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UL COMINGG
UL 2818



stackable / impilabile (5pcs)

A assembled / assemblato



0,46 m³ - 19 kg.
58x75x102cm.
4 pcs [carton]

Frame Finishing & Codes / Finiture Telai e Codici

cod.182.--/A

cod.182.--/IGNA fire retardant / ignifuga

Min. order 300pcs each code / Ordine min 300pz per codice

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