



Lo schienale è proposto con forme diverse: un design più morbido e arrotondato, e uno di forma più squadrata, entrambi comunque confortevoli ed ergonomici.
Le versioni imbottite, anch'esse facilmente impilabili, possono essere dotate di braccioli fissi in due differenti forme con l'applicazione di tavolette per scrittura, anche antipanico.

*The backrest comes in different shapes: a softer, more rounded design or a squarer shape, both comfortable and ergonomic.
The versions for upholstery, which can also be easily stacked, can be provided with fixed armrests in two different forms with the application of tablet arms, also panic-proof.*

STAR 500-510-520-530

Design: OMP R&D



STAR 500-510



STAR 500 4 LEGS



STAR 510 4 LEGS WITH ARMS



STAR 500 ON 500 BENCH

STAR 520



STAR 520 4 LEGS



STAR 520 4 LEGS WITH ARMS AND TABLET



BRTV520-DX
Bracciolo destro con tavoletta antipanico
Right arm with antipanic writing tablet



BRTV520-SX
Bracciolo sinistro con tavoletta antipanico
Left arm with antipanic writing tablet

Tavoletta antipanico
sinistra per mancini
*Antipanic writing tablet
for left-handed*

SPVR520
Supporto
bracciolo
Arm support



STAR 520 BENCH FOR UPHOLSTERY - OVERTURNABLE SEAT

STAR 530



STAR 530 4 LEGS



STAR 530 BENCH

STAR WOOD



STAR WOOD 4 LEGS



STAR WOOD BENCH - FIXED SEAT

STAR 501



STAR 501 4 LEGS



STAR 501 BENCH

STAR 503



STAR 503 BENCH

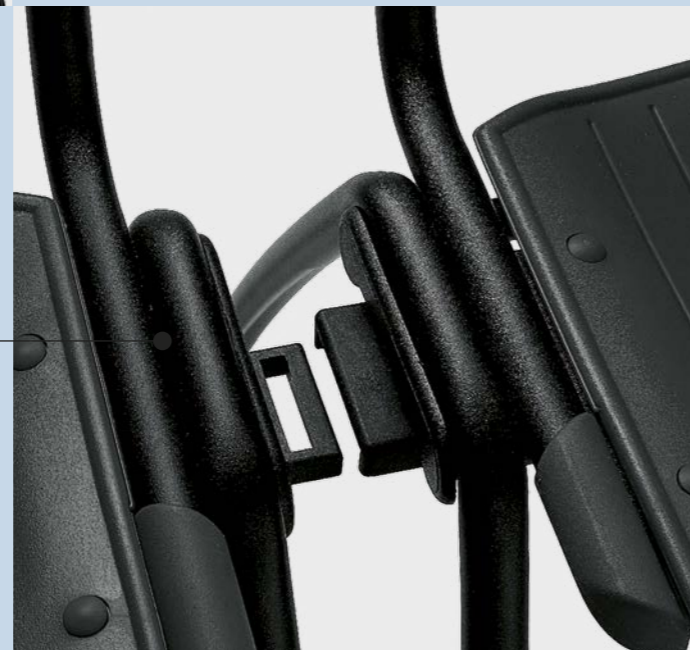


02.
Bracciolo in nylon
(fornito solo in coppia)
Nylon armrest
(supplied only in pairs)



03.
Cestino portariviste
Newspaper rack

04.
Agganci in nylon
Nylon linking devices

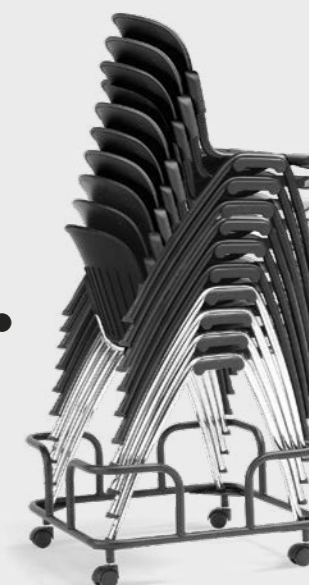


05.
Bracciolo ambidestro
in poliuretano
Ambidextrous armrest
in polyurethane



06.
Tavoletta con snodo
non antipanico
Writing tablet with
no anti-panic joint

07.
Le sedie con bracciolo 500 sono impilabili
Le sedie 500 + tavoletta non sono impilabili
Le sedie con bracciolo 510 non sono
impilabili
Star 500 with armrests are stackable
Star 500 + writing tablet are not stackable
Star 510 with armrests are not stackable



STAR

Design: OMP R&D

STAR 500-510-520-530

Sedile e schienale in polipropilene. Nella versione da tappezzare i pannelli e coperture sono in polipropilene e nelle versioni 520 e 530 l'interno schienale è in legno. A richiesta e per lotti d'acquisto da definire con l'ufficio commerciale, è possibile avere sedile e schienale ignifugo. I puntali sono in polipropilene colore nero. Gambe e supporti schienale sono in tubo tondo Ø 25 mm, spessore 1,5 mm, secondo norma UNI 10305-3, mentre i traversi sono in tubo Ø18 mm spessore 1,5 mm secondo norma UNI 10305-3. Impilabilità massima: 10 sedie. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Finitura telaio: cromato con spessore medio di 5 micron, verniciato con polveri epossipoliestere di colore nero o alluminio gofrato con spessore medio di 50 micron.

Per le specifiche relative alla versione panca vedi da pag. 231 in poi.

Polypropylene seat and backrest. In the version for upholstery, the panels and covers are in polypropylene and in the 520-530 versions the inner backrest part is in wood. On request and for purchase quantities to be agreed with the sales department, seat and backrest can be supplied in fireproof version. Black polypropylene end-pieces. The legs and backrest supports are in round tube Ø 25 mm, thickness 1.5 mm, in compliance with the UNI 10305-3 standard, while the crosspieces are in tube Ø18 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 10 chairs. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue. Frame finish: chromium-plated, average thickness 5 microns, black or embossed aluminium epoxy-polyester powder coating, average thickness 50 microns.

For the specifications of the bench version see from page 231 onwards.

STAR 501

Sedile e schienale in lamiera spessore 10/10 secondo norma UNI EN10130/92. Gambe e supporti schienale sono in tubo tondo Ø 25 mm, spessore 1,5 mm, secondo norma UNI 10305-3, mentre i traversi sono in tubo Ø18 mm spessore 1,5 mm secondo norma UNI 10305-3. Impilabilità massima: 10 sedie. Carrello verniciato in epossipoliestere nero per trasporto massimo 10 sedie disponibile a catalogo. Finitura telaio: verniciato con polveri epossipoliestere di colore nero o grigio lucido con spessore medio di 50 micron.

Per le specifiche relative alla versione panca vedi da pag. 231 in poi.

Seat and backrest in sheet metal, thickness 10/10, in compliance with UNI EN10130/92 standard. Legs and backrest supports in round tube Ø 25 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard, crosspieces in tube Ø18 mm, thickness 1.5 mm, in compliance with UNI 10305-3 standard. Maximum stackability: 10 chairs. Black epoxy-polyester powder coated trolley for transporting maximum 10 chairs, available from catalogue. Frame finish: black or polished grey epoxy-polyester powder coating, average thickness 50 microns.

For the specifications of the bench version see from page 231 onwards.

STAR 503

Trave in metallo verniciato dim. 80x40 mm sp. 2mm disponibile in varie lunghezze (1230 – 1850 – 2460 – 2950 mm) per 2-3-4-5 posti, verniciata con polveri epossipoliestere di colore nero o grigio gofrato con spessore medio di 50 micron.

Gamba in metallo con finitura cromata con spessore medio di 5 micron, oppure verniciata con polveri epossipoliestere di colore nero o grigio lucido con spessore medio di 50 micron con piedini in polipropilene nero. Tavolino intermedio dim. 450x450 mm in legno laminato nero oppure tavolino in metallo perforato dim. 460 x 480 mm.

Metal beam dim. 80x40 mm, thickness 2 mm, available in various lengths (1230 – 1850 – 2460 – 2950 mm) for 2-3-4-5 seats, black or embossed grey epoxy-polyester powder coating, average thickness 50 microns. Metal leg with chromium-plated finish, average thickness 5 microns, or black or polished grey epoxy-polyester powder coating, average thickness 50 microns, with black polypropylene feet. Intermediate table dim. 450x450 mm in black wood laminate or perforated metal table dim. 460 x 480 mm.

Certificazioni

Certifications



Colori plastiche

Plastic colours



Nero
Black

Star 500: parti in metallo

Metal parts



Verniciato nero gofrato
Embossed black painted



Cromato
Chromium plated

Star 501: parti in metallo

Metal parts



Verniciato nero gofrato
Embossed black painted



Verniciato grigio lucido
Polished grey painted

* optional: faggio beech

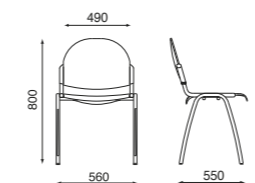


Faggio naturale
Natural beech

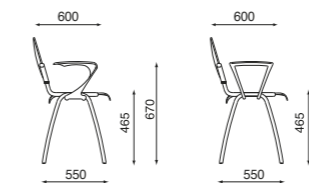
* Per la disponibilità dei componenti "optional" preghiamo di contattare l'Ufficio Commerciale di Omp Group. For availability of the optional components, please contact the Omp Group Sales Department.

STAR 500 - 510 - 501 - WOOD

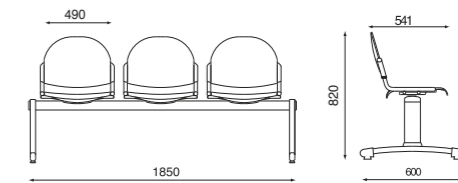
STAR 4 LEGS



STAR 4 LEGS WITH ARMS

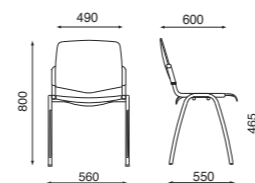


STAR BENCH

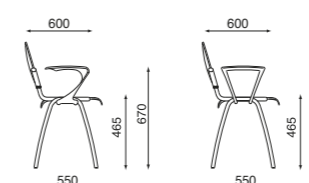


STAR 520

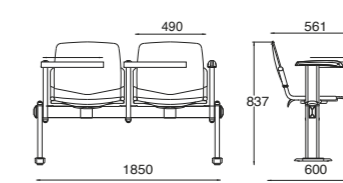
STAR 520 4 LEGS



STAR 520 4 LEGS WITH ARMS AND TABLET

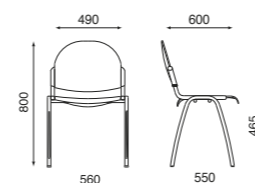


STAR 520 BENCH FOR UPHOLSTERY - OVERTURNABLE SEAT

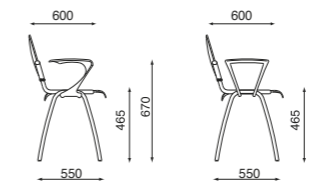


STAR 530

STAR 530 4 LEGS

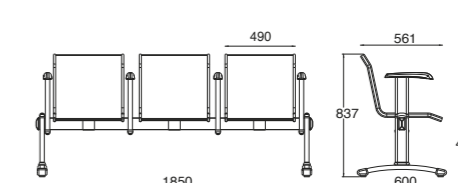


STAR 530 4 LEGS WITH ARMS AND TABLET



STAR 503

STAR 503 BENCH





500 è una famiglia di componenti panca che può ospitare vari modelli di scocche fisse, sia in legno, sia in metallo sia in plastica. Sono previste varie lunghezze di trave per 2-3-4-5 posti. Le gambe sono in metallo verniciato con puntali in plastica nera. Come optional, è possibile montare l'apposito tavolino in legno nobilitato.

500 è estremamente resistente e versatile, ed è ideale per arredare spazi pubblici, zone attese e collettività.

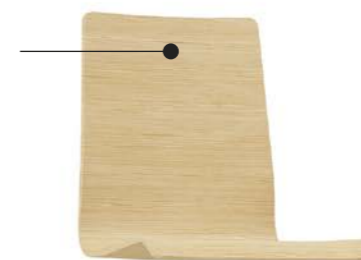
500 is a family of bench components that can accommodate various models of fixed shells, whether wooden, metal and plastic. Various beam lengths are provided for 2-3-4-5 seats. The legs are in painted metal with black plastic ferrules. As an option, it is possible to mount the special table in melamine wood.

500 is extremely durable and versatile, and is ideal for furnishing public spaces, a waiting areas and communities.

BENCH 500

Design: OMP R&D

PLYWOOD
MONOSHELL



PLASTIC
SEAT AND BACK



METAL
SEAT AND BACK



BENCH 500

Design: OMP R&D

Trave in metallo verniciato dim. 80x40 mm sp. 2mm disponibile in varie lunghezze (1230 – 1850 – 2460 – 2950 mm) per 2-3-4-5 posti verniciata con polveri epossipoliestere di colore nero o grigio gofrato con spessore medio di 50 micron.

Gamba in metallo con finitura cromata con spessore medio di 5 micron, oppure verniciata con polveri epossipoliestere di colore nero o grigio gofrato con spessore medio di 50 micron con piedini in polipropilene nero. Tavolino intermedio dim. 450x450 mm in legno laminato nero.

Metal beam dim. 80x40 mm, thickness 2 mm, available in various lengths (1230 – 1850 – 2460 – 2950 mm) for 2-3-4-5 seats, black or embossed grey epoxy-polyester powder coated, average thickness 50 microns.

Metal leg with chromium-plated finish, average thickness 5 microns, or with black or embossed grey epoxy-polyester powder coating, average thickness 50 microns, with black polypropylene feet. Intermediate table dim. 450x450 mm in black wood laminate.

Parti in metallo (trave)

Metal parts (beam)



Verniciato nero gofrato
Embossed black painted



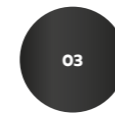
Grigio lucido
Glossy grey painted



Verniciato alluminio gofrato
Embossed painted aluminium

Parti in metallo (gamba)

Metal parts (leg)



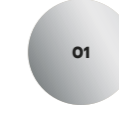
Verniciato nero gofrato
Embossed black painted



Grigio lucido
Glossy grey painted



Verniciato alluminio gofrato
Embossed painted aluminium



Cromato
Chromium plated

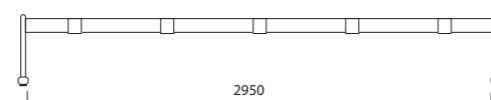
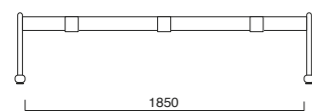
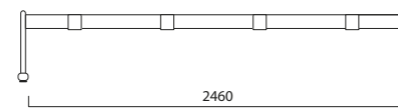
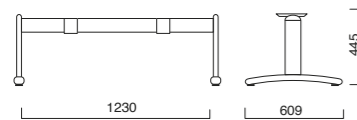
Parti in legno nobilitato (modulo tavolino)

Melamine parts (table module)

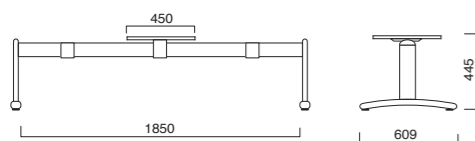


Nero
Black

500 WITHOUT ARMRESTS



500 WITH TABLE



Bracciolo panca
Bench armrest

