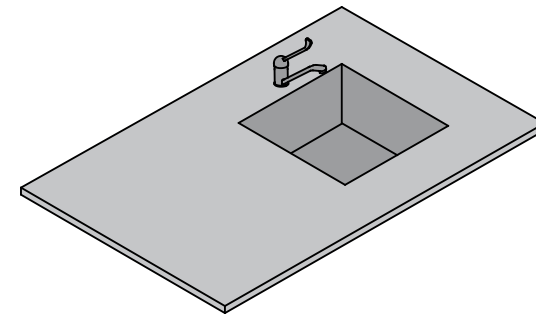
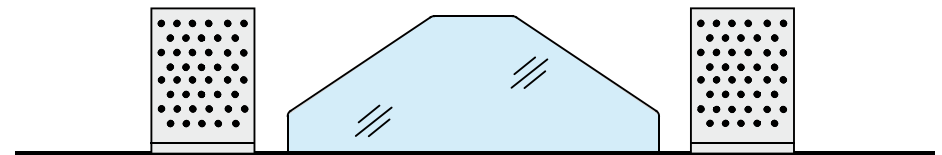


accessori-*accessories*





accessori / accessories

EN
14727



La flessibilità e la modularità che caratterizzano la linea produttiva della **MOMOLINE** consentono di installare varie tipologie di utenze ed accessori su tutte le linee di banchi da laboratorio, in modo da soddisfare le esigenze espresse dai clienti.

Si fa presente che gli accessori qui riportati sono quelli standard, ma su specifica richiesta possono essere fornite soluzioni personalizzate, di modo che ogni cliente possa ottenere dal proprio laboratorio tutte le caratteristiche desiderate, e possa soddisfare ogni sua esigenza.

La possibilità di fornire soluzioni personalizzate riguarda sia il tipo e il numero di accessori che il colore dei piani e le specifiche tecniche delle varie utenze installate.

MOMOLINE è sempre lieta di ricevere richieste specifiche e dettagliate dai suoi clienti, in modo da poter sempre garantire la fornitura della migliore soluzione per ogni esigenza.

La vasta esperienza della **MOMOLINE** nella realizzazione di laboratori per ogni campo e applicazione consente di affiancare il cliente nella scelta degli optional, in modo da poter selezionare gli accessori più appropriati, sia dal punto di vista estetico che tecnico-funzionale.

*Thanks to the high flexibility and modularity of its production, **MOMOLINE** can equip benches with several accessories and items, in order to meet all customers's wishes.*

Accessories reported here, are the standard ones, but custom-made and specially designed solutions can be provided upon request, so that every customer can fulfill his own desires and expectations.

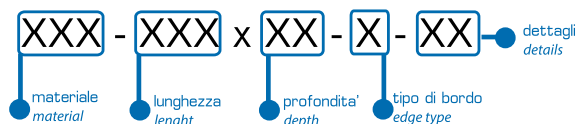
The possibility of providing tailor-made solutions applies to the type and number of installed accessories, as well as to the color of worktops and to the technical specifications of the services outlets.

MOMOLINE is always pleased to receive detailed and specific enquiries from customers, in order to provide the best solution for every occasion.

*The considerable experience of **MOMOLINE** in setting up laboratories for every field and application allows to support customers in the choice of the most suitable items, both from the aesthetic and technical point of view.*



piani di lavoro/worktops



es: COR120x75-X4-SC

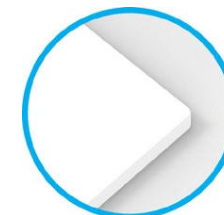
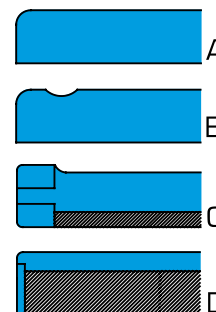
applicazione/application	materiale/worktop											
	COR	PP	HPL	LAM	WLAM	SW	EP	SP	SS	GR	ZL	GL
Utilizzo reagenti non aggressivi Employment of non-aggressive chemicals	●	●	●	●	●	●	●	●	●	●	●	●
Utilizzo reagenti molto aggressivi Employment of very aggressive chemicals	●	●	●	●	●	●	●	●	●	●	●	●
Utilizzo coloranti Employment of dyes	●	●	●	●	●	●	●	●	●	●	●	●
Settore petrolchimico/Utilizzo solventi Oil&gas/Employment of solvents	●	●	●	●	●	●	●	●	●	●	●	●
Settore alimentare Food industry	●	●	●	●	●	●	●	●	●	●	●	●
Settore farmaceutico Pharmaceutical	●	●	●	●	●	●	●	●	●	●	●	●
Microbiologia Microbiology	●	●	●	●	●	●	●	●	●	●	●	●
Elevata igiene High hygiene standard	●	●	●	●	●	●	●	●	●	●	●	●
Appoggio strumentazione/Scrivania Equipment support/Desktop	●	●	●	●	●	●	●	●	●	●	●	●

● idoneo suitable ● poco idoneo not recommended ● non idoneo unsuitable



COR

piano in CORIAN/CORIAN worktop



colori standard/standard colors

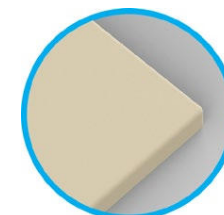
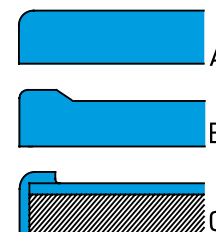


Il Corian è un materiale composto per 1/3 da resina acrilica e per 2/3 da minerali naturali. È omogeneo, non poroso, igienico, atossico, resistente alle macchie, al contatto con quasi tutte le sostanze chimiche ed alle alte temperature (fino a circa 100°C). Vista la sua ridotta porosità ed elevata decontaminabilità, risulta ideale nelle applicazioni di microbiologia o dovunque sia richiesto un elevato standard di igiene. Queste proprietà derivano anche dal particolare metodo di lavorazione, che consente di ottenere superfici virtualmente infinite, senza giunzioni visibili. La **MOMOLINE** è membro del Quality Network Corian, per cui le lavorazioni effettuate sono riconosciute e garantite anche dalla DuPont unico produttore mondiale del Corian.

Corian is a synthetic material, composed by 1/3 acrylic resin and by 2/3 of natural minerals. Corian has an incredibly uniform and homogeneous structure, does not delaminate, is not porous and is completely hygienic and stain-resistant. Corian also resists high temperature (up to 100°C) and most common chemicals. This material has excellent decontamination performances against viruses and bacteria, and its particular junction method allows to obtain virtually infinite surfaces with no evident junction grooves. For this reason, it is particularly suitable for microbiology and high-hygiene applications. **MOMOLINE** is part of Corian Quality Network, meaning all the products are officially recognized and guaranteed by DuPont, sole authorized manufacturer of Corian.

PP

piano in PP/PP worktop



colori standard/standard colors



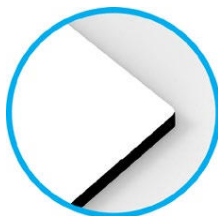
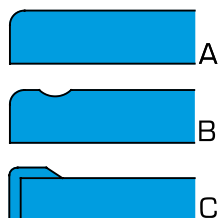
I piani di lavoro in Polipropilene sono prodotti per stampaggio ad iniezione, e si contraddistinguono per la loro leggerezza. Presentano ottima resistenza agli acidi, agli alcali e alle basi.

Polypropylene worktops are injection moulded and stand out for their extreme lightness. PP worktops provide very good resistance against acids, bases and alkalis.



HPL

piano in HPL/HPL worktop



colori standard/standard colors



I piani di lavoro in HPL (come ad esempio il Trespa), sono costituiti da strati interni di fibre cellulose impregnate di resine fenoliche e successivamente compressi mediante potenti presse meccaniche.

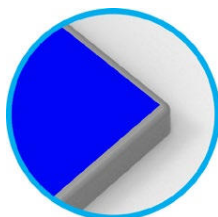
Le due facce esterne della lastra sono rifinite, per motivi estetici, con strati di fibre cellulose imbevute di resina melaminica del colore desiderato. Gli strati esterni possono essere sottoposti a trattamenti che conferiscono resistenza agli acidi, all'abrasione e al calore. Su richiesta, alla resina fenolica possono essere addizionate sostanze che conferiscono al materiale proprietà ignifughe.

High Pressure Laminate worktops (such as Trespa) are composed by many cellulose fiber layers, soaked in phenolic resin and then heavily compressed through mechanical presses.

The surface of the panel is covered with cellulose fiber soaked in melaminic resin with wide choice of color. For aesthetic reasons the external surface can be specifically treated in order to obtain high resistance to chemicals, heat and scratches. Upon specific request, the phenolic resin can be added of special substances able to provide the worktop with flame retardant properties.

LAM

piano in LAMINATO PLASTICO/PLASTIC LAMINATE worktop



colori standard/standard colors



Piano di lavoro costituito da un pannello di truciolare ignifugo di vario spessore, rivestito su entrambe le facce con laminato plastico ignifugo e resistente agli agenti chimici. I bordi laterali sono rivestiti in ABS in modo da garantire una maggiore sicurezza e durata nel tempo.

The core of this worktop is represented by a flame-retardant particle board panel, whose external faces are covered by flame-retardant, chemical resistant plastic laminate sheets.

The exposed edges are covered by ABS, for safety reasons and to provide further durability.

WLAM

laminato plastico post-formato/post-formed plastic laminate



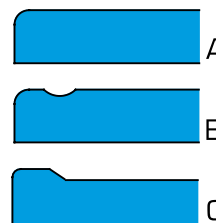
colori a scelta/colors on choice

In questo caso il piano in laminato plastico è dotato anteriormente di un profilo postformato di forma arrotondata, bordato con PVC antiacido.

In this case the plastic laminate worktop is fitted with a frontal, post-formed rounded profile, faced with anti-acid PVC.

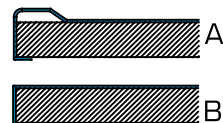
SW

piano in legno massello/solid wood worktop



SS

piano in acciaio INOX/stainless steel worktop

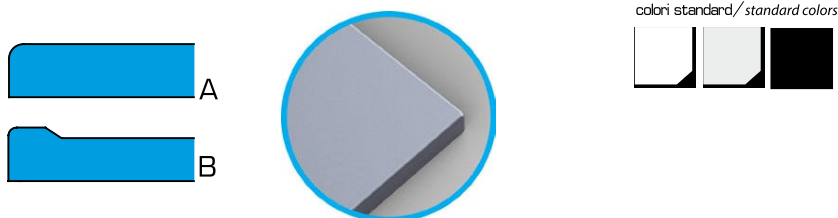


Il piano può essere realizzato, a seconda delle applicazioni, in lega AISI 304 o AISI 316. I piani di lavoro sono realizzati con lamiere presso-piegate a freddo. Il profilo, antidebordante e arrotondato, forma una superficie perfettamente liscia e continua, senza alcuna giuntura con il piano.

This worktop can be realized using different SS alloys (AISI 304 or AISI 316), according to the required application. SS worktops are realized using first choice steel sheets, cold bended, and can be provided with raised edge all around. The surface is completely seamless, perfectly shining and with no joints.



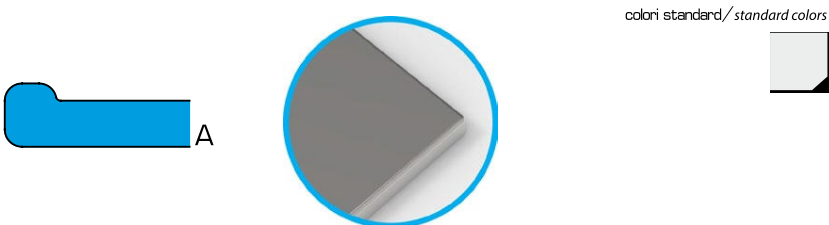
EP piano in RESINA EPOSSIDICA / EPOXY RESIN worktop



I piani in resina epossidica (come ad esempio il Durcon) sono ottenuti per stampaggio di resina epossidica anti-acida. La superficie ottenuta è perfettamente liscia, non porosa, resistente agli agenti chimici e ai graffi. Insieme ai piani in Gres rappresentano una delle migliori opzioni in caso di utilizzo di acidi molto aggressivi.

Epoxy resin worktops (such as Durcon) are obtained from molding and, then properly shaped using CNC (Computer Numerical Control) machines. These worktops are very easy to clean and decontaminate, are perfectly smooth and non-porous, very resistant to stains and to laboratory reagents. Together with ceramic worktops, they represent one of the best choices when it comes to employment with very aggressive acids.

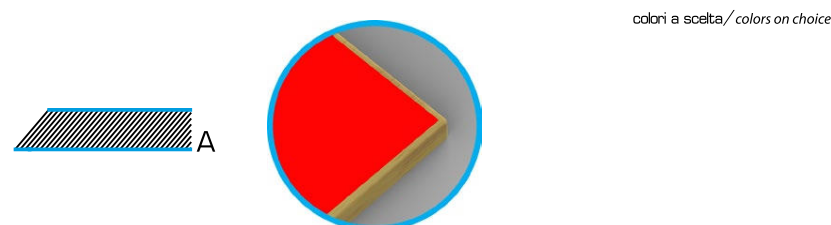
SP piano in ACCIAIO PORCELLANATO / enameled steel worktop



L'acciaio porcellanato nasce dall'applicazione dello smalto porcellanato sul supporto metallico e dalla successiva fusione dei due materiali. Tale procedimento garantisce un'ottima resistenza a tutti i comuni agenti chimici.

Enameled steel is obtained by applying special ceramic enamel on a steel substratum. These worktops provide good resistance to most of common chemicals

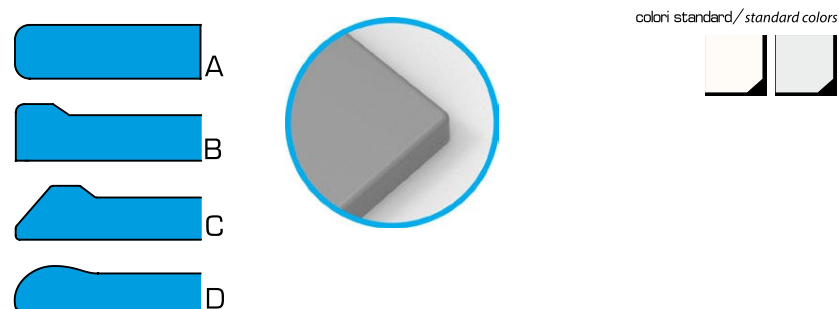
ZL piano in BETULLA LAMINATO / LAMINATED BIRCH worktop



Questi piani sono realizzati in bilaminato di betulla, e sono ideali per le scrivanie.

These worktops are made of bilaminated birch and they are ideal for desks.

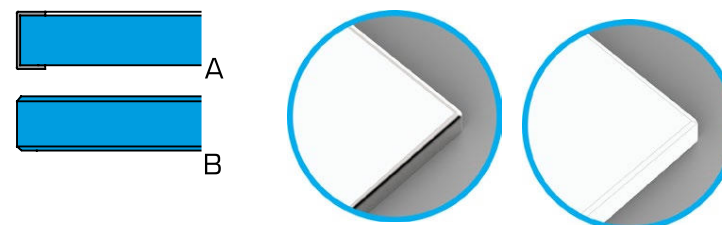
GR piano in GRES MONOLITICO / CERAMIC worktop



Il Gres è un materiale ceramico ottenuto per sinterizzazione di argille, feldspato e quarzo opportunamente miscelati e cotti ad una temperatura superiore a 1200 °C. I piani di lavoro così ottenuti non presentano giunzioni, e formano un'unica superficie perfettamente liscia, resistente alle sollecitazioni meccaniche, all'aggressione da parte di agenti chimici e allo stress termico.

Ceramic worktops are manufactured through sintering of clay, feldspar and quartz, at a temperature higher than 1200°C. The worktops are perfectly seamless, so that an unique flat surface is obtained, with good resistance against mechanical shocks. Ceramic worktops are recommended for all applications where a superior resistance to chemicals and heat is required.

GL piano in VETRO / GLASS worktop



Il piano è realizzato in vetro temperato. Per una maggiore resistenza agli urti ed una migliore estetica, può essere applicata una cornice in acciaio inox AISI 304.

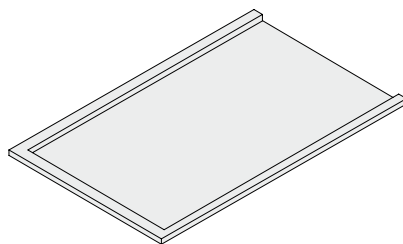
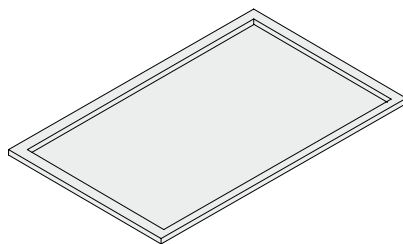
Worktop realized in tempered glass with optional AISI 304 stainless steel frame around its edges.



X4 bordo antidebordante 4 lati
4 sides rised edge

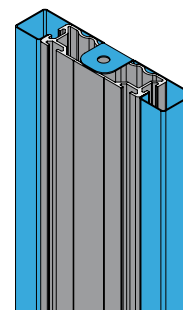
X3 bordo antidebordante 3 lati
3 sides rised edge

PLL-150 montante profondita' 150mm/150 mm depth pillar



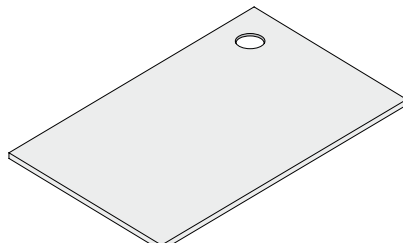
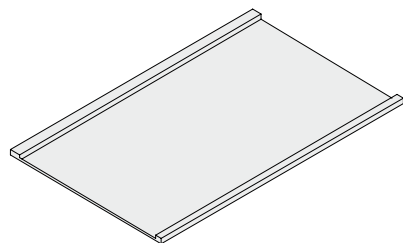
La profondita' stadard del montante (100 mm) puo' essere portata a 150 mm.

Pillar standard depth (100 mm) can be customized up to 150 mm.

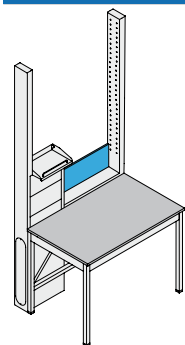


X2 bordo antidebordante 2 lati
2 sides rised edge

SC foro passacavi-scarico controllato
hole for cable grommet - controlled drainage unit



___-SPBK alzatina posteriore/splashback



HPL-SPBK
in HPL

EP-SPBK
in Epoxy

altezza
height

100 mm

codice/code	per banco da/ for bench length
___-SPBK 60	600
___-SPBK 80	800
___-SPBK 90	900
___-SPBK 100	1000
___-SPBK 120	1200
___-SPBK 150	1500
___-SPBK 180	1800

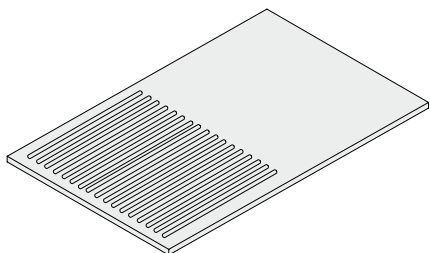


LN

sgocciolatoio / lateral drain grooves

Lo sgocciolatoio e' solitamente disposto lateralmente alla vasca.
Questo e' disponibile solo per alcuni tipi di piano: Corian, PP, Gres.

The lateral drain grooves are available for Corian, PP and ceramic worktops.

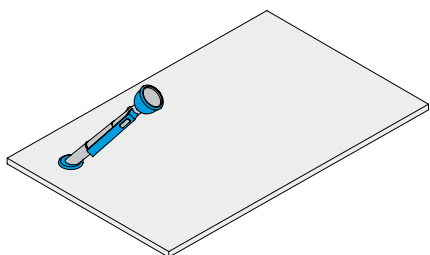


EW

lavaocchi / eye-washer

Lavaocchi estraibile, fissato sul piano.
Garantisce la possibilita di un pronto intervento nel caso di lesioni agli occhi provocate da sostanze pericolose.
Lo spruzzo e' aerato e regolato tramite dispositivo integrato (secondo norma DIN EN 246).

*Extractable eye-washer, fitted on the worktop.
The eye-washer gives first aid in case of accidental contact of the eyes with chemicals.
The water jet and the embedded regulator comply to DIN EN 246.*

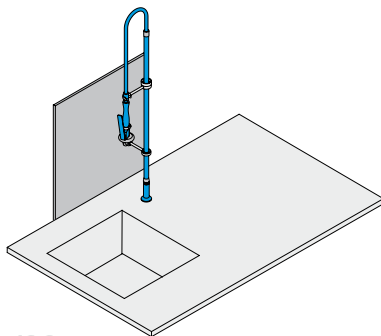


DL

rubinetto con molla / pull-down faucet

Set di lavaggio completamente realizzato in ottone lucidato e cromato, flessibile in acciaio inox rivestito con attacco girevole della doccia.

Entirely realized in chrome brass with stainless steel flexible hose and swivelling fitting.



100

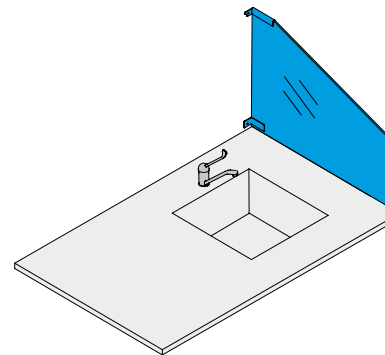


VSL____

vetro laterale / lateral glass

Il vetro laterale puo' fungere da paraschizzi in prossimita' delle vasche oppure da divisore per banchi e scrivanie.
L'elemento puo' essere trasparente oppure opaco a seconda delle esigenze ed e' realizzato in vetro o policarbonato antiacido.

*The lateral glass can act either as a splashback shield (if fitted near to a sink), or as a partition for benches and desks.
The panel can be transparent or opaque and can also be realized in anti-acid polycarbonate.*



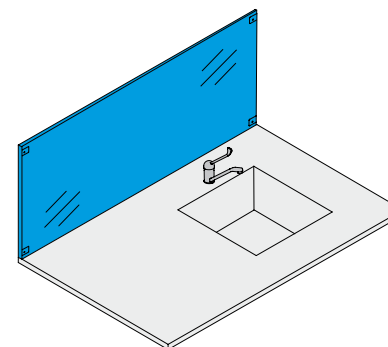
codice / code	per banco da / for bench depth
VSL60	600
VSL75	750

VSP____

vetro posteriore / rear glass

Il vetro posteriore puo' fungere da paraschizzi in prossimita' delle vasche oppure da divisore per banchi e scrivanie.
L'elemento puo' essere trasparente oppure opaco a seconda delle esigenze ed e' realizzato in vetro o policarbonato antiacido.

*The rear glass can act either as a splashback shield (if fitted near to a sink), or as a partition for benches and desks.
The panel can be transparent or opaque and can also be realized in anti-acid polycarbonate.*



VSPXXX

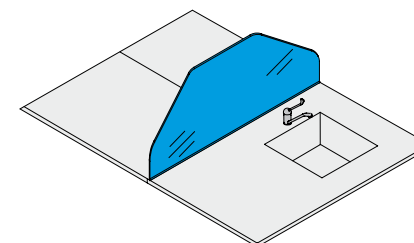
lunghezza banco
bench length

VST____

vetro per banco di testata / head bench glass

Il vetro per il banco di testata puo' fungere da paraschizzi in prossimita' delle vasche oppure da divisore per banchi e scrivanie.
L'elemento puo' essere trasparente oppure opaco a seconda delle esigenze ed e' realizzato in vetro o policarbonato antiacido.

*The rear glass can act either as a splashback shield (if fitted near to a sink), or as a partition for benches and desks.
The panel can be transparent or opaque and can also be realized in anti-acid polycarbonate.*



codice / code	per banco da / for bench depth
VST60	1200
VST75	1500

101

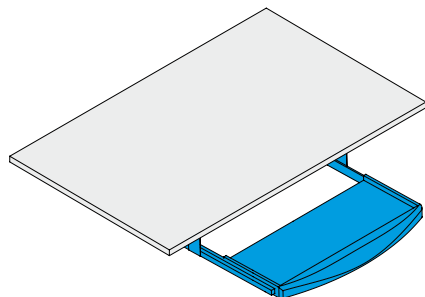


TRAY-KB

porta-tastiera/underdesk keyboard tray

Portatastiera estraibile fissato alla struttura del banco.

Pull-out keyboard tray fastened to the bench structure.

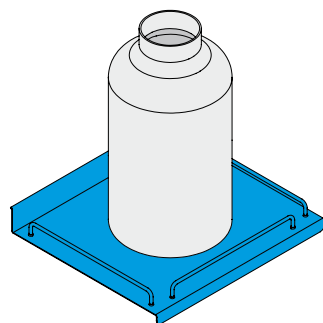


BT

portabottiglia/bottle holder

Portabottiglia in acciaio inox.

Stainless steel bottle holder.

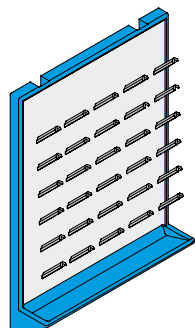


CV

scolavetrerie /glassware drying rack

Scolavetrerie in materiale plastico fissato alla parete tecnica.
La piastra ospita 72 pioli di misura standard per oggetti grandi 11 pioli piccoli per oggetti di ridotto diametro. Il canale di drenaggio convoglia il liquido di scolatura nell'apposito tubo per lo scarico.
Piu' scolavetrerie possono essere montati uno accanto all'altro, per ottenere una parete attrezzata.

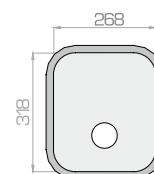
The drying rack for laboratory glassware is made of plastic material, and is fitted to the service spine. Plate is made up of 72 racks for standard size items, and 11 racks for smaller items. The rack is equipped with a drainage pipe. Also more than one rack can be installed on the service spine to obtain a complete wall unit.



VSC-COR-___

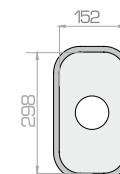
vasche in Corian/Corian sinks

Le vasche in Corian sono accessori dei piani in Corian. *Corian sinks are suitable for Corian worktops*



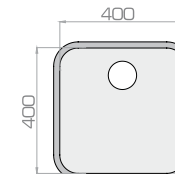
codice/code
VSC-COR-1

profondita'
depth 167 mm



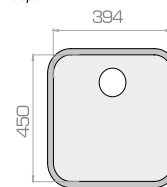
codice/code
VSC-COR-2

profondita'
depth 141 mm



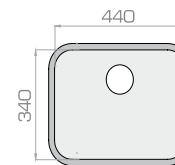
codice/code
VSC-COR-3

profondita'
depth 208 mm



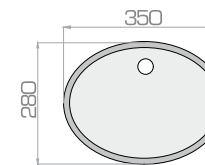
codice/code
VSC-COR-4

profondita'
depth 208 mm



codice/code
VSC-COR-5

profondita'
depth 245 mm



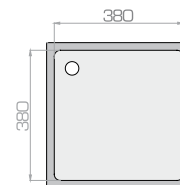
codice/code
VSC-COR-6

profondita'
depth 130 mm

VSC-GR-___

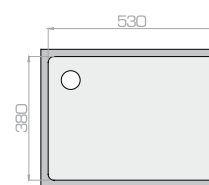
vasche in Gres/Ceramic sinks

Le vasche in Gres sono accessori dei piani in Gres. *Ceramic sinks are suitable for ceramic worktops*



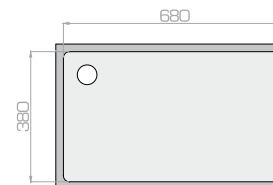
codice/code
VSC-GR-1

profondita'
depth 250 mm



codice/code
VSC-GR-2

profondita'
depth 250 mm



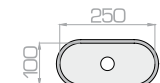
codice/code
VSC-GR-3

profondita'
depth 250 mm



codice/code
VSC-GR-4

profondita'
depth 120 mm



codice/code
VSC-GR-5

profondita'
depth 120 mm



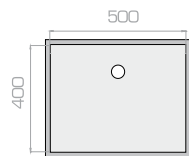
accessori
accessories



accessori
accessories

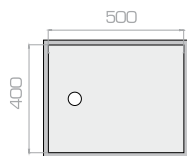
vasche in Polipropilene / Polypropylene sinks

Le vasche in Polipropilene sono accessori dei piani in Polipropilene, HPL, PVC e laminato. *Polypropylene sinks are suitable for Polypropylene, HPL, PVC and laminate worktops.*



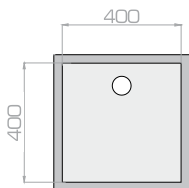
codice/code
VSC-PP-1

profondità/depth
300 mm



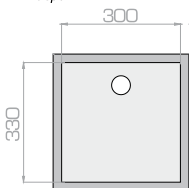
codice/code
VSC-PP-2

profondità/depth
300 mm



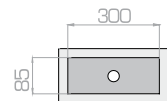
codice/code
VSC-PP-3

profondità/depth
300 mm



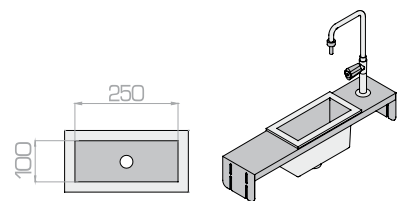
codice/code
VSC-PP-4

profondità/depth
200 mm



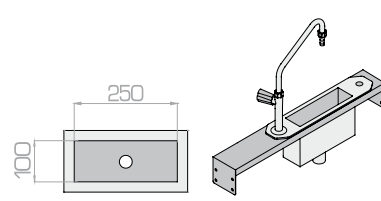
codice/code
VSC-PP-5

profondità/depth
250 mm



codice/code
PS-MW

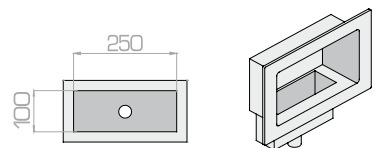
profondità/depth
150 mm



codice/code
PS-MWP

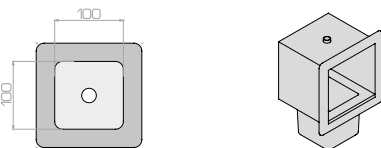
profondità/depth
100 mm

Vaschetta per fascia linea Momowork
Drip cup for bracket of Momowork benches



codice/code
TW-MW

profondità/depth
150 mm



codice/code
TW-SKY

profondità/depth
100 mm

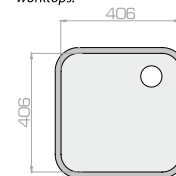
Vaschetta per fascia linea Momowork Plus
Drip cup for bracket of Momowork Plus benches

Vaschetta per Totem linea Skylab
Drip cup for Totem of Skylab benches

VSC-EP-____

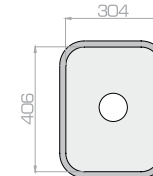
vasche in Resina Epossidica / Epoxy Resin sinks

Le vasche in Resina Epossidica sono accessori dei piani in resina epossidica. *Epoxy Resin sinks are suitable for Epoxy Resin worktops.*



codice/code
VSC-DC-01

profondità/depth
210 mm



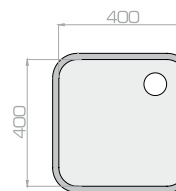
codice/code
VSC-DC-02

profondità/depth
222 mm

VSC-SS-____

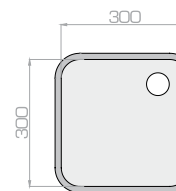
vasche in Acciaio inox / Stainless steel sinks

Le vasche in Acciaio inox sono accessori dei piani in Acciaio inox e HPL. *Stainless steel sinks are suitable for Stainless steel and HPL worktops.*



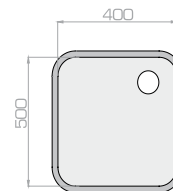
codice/code
VSC-SS-1

profondità/depth
250 mm



codice/code
VSC-SS-2

profondità/depth
180 mm

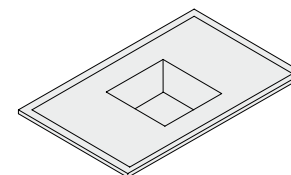


codice/code
VSC-SS-3

profondità/depth
300 mm

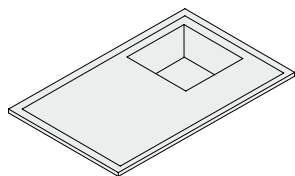
PP-VC

piano in Polipropilene con vasca integrata Polypropylene worktop with embedded sink



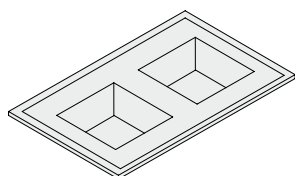
codice code	lunghezza piano worktop length	profondità piano worktop depth	vasca l x l x p sink l x w x d
PP60X75-X4-VC	600	750	400x500x200
PP120X75-X4-VC-1	1200	750	300x300x200
PP120X75-X4-VC-2	1200	750	400x400x300
PP120X75-X4-VC-3	1200	750	400x500x300
PP150X75-X4-VC-1	1500	750	300x300x200
PP150X75-X4-VC-2	1500	750	400x400x300
PP150X75-X4-VC-3	1500	750	400x500x300
PP180X75-X4-VC-1	1800	750	300x300x200
PP180X75-X4-VC-2	1800	750	400x400x300
PP180X75-X4-VC-3	1800	750	400x500x300

Piano antidebordante con vasca centrale.
Raised edge worktop with central sink.



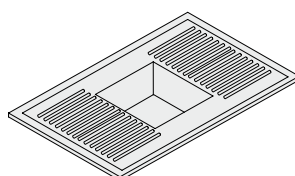
codice code	lunghezza piano worktop length	profondità piano worktop depth	vasca l x l x p sink l x w x d
PP120X75-X4-VL-1	1200	750	300x300x200
PP120X75-X4-VL-2	1200	750	400x400x300
PP120X75-X4-VL-3	1200	750	400x500x300
PP150X75-X4-VL-1	1500	750	300x300x200
PP150X75-X4-VL-2	1500	750	400x400x300
PP150X75-X4-VL-3	1500	750	400x500x300
PP180X75-X4-VL-1	1800	750	300x300x200
PP180X75-X4-VL-2	1800	750	400x400x300
PP180X75-X4-VL-3	1800	750	400x500x300

Piano antidebordante con vasca laterale (a destra o a sinistra).
Raised edge worktop with lateral sink (left or right side).



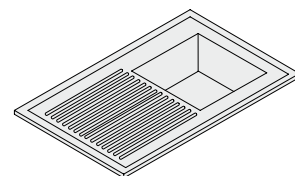
codice code	lunghezza piano worktop length	profondità piano worktop depth	vasca l x l x p sink l x w x d
PP120X75-X4-2VC-1	1200	750	300x300x200
PP120X75-X4-2VC-2	1200	750	400x400x300
PP120X75-X4-2VC-3	1200	750	400x500x300
PP150X75-X4-2VC-1	1500	750	300x300x200
PP150X75-X4-2VC-2	1500	750	400x400x300
PP150X75-X4-2VC-3	1500	750	400x500x300
PP180X75-X4-2VC-1	1800	750	300x300x200
PP180X75-X4-2VC-2	1800	750	400x400x300
PP180X75-X4-2VC-3	1800	750	400x500x300

Piano antidebordante con doppia vasca.
Raised edge worktop with double sink.



codice code	lunghezza piano worktop length	profondità piano worktop depth	vasca l x l x p sink l x w x d
PP120X75-X4-VC-K-1	1200	750	300x300x200
PP120X75-X4-VC-K-2	1200	750	400x400x300
PP120X75-X4-VC-K-3	1200	750	400x500x300
PP150X75-X4-VC-K-1	1500	750	300x300x200
PP150X75-X4-VC-K-2	1500	750	400x400x300
PP150X75-X4-VC-K-3	1500	750	400x500x300
PP180X75-X4-VC-K-1	1800	750	300x300x200
PP180X75-X4-VC-K-2	1800	750	400x400x300
PP180X75-X4-VC-K-3	1800	750	400x500x300

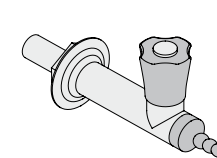
Piano antidebordante con vasca centrale e doppio colatoio laterale.
Raised edge worktop with central sink and double colatoio lateral.



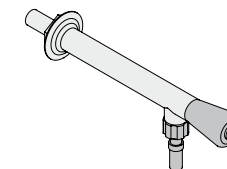
codice code	lunghezza piano worktop length	profondità piano worktop depth	vasca l x l x p sink l x w x d
PP120X75-X4-VL-K-1	1200	750	300x300x200
PP120X75-X4-VL-K-2	1200	750	400x400x300
PP120X75-X4-VL-K-3	1200	750	400x500x300
PP150X75-X4-VL-K-1	1500	750	300x300x200
PP150X75-X4-VL-K-2	1500	750	400x400x300
PP150X75-X4-VL-K-3	1500	750	400x500x300
PP180X75-X4-VL-K-1	1800	750	300x300x200
PP180X75-X4-VL-K-2	1800	750	400x400x300
PP180X75-X4-VL-K-3	1800	750	400x500x300

Piano antidebordante con vasca laterale (a destra o a sinistra) e colatoio.
Raised edge worktop with lateral sink (left or right side) and drain.

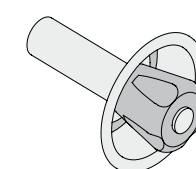
Q-____ rubinetti e miscelatori acqua / water taps and mixers



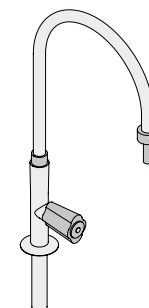
codice / code
Q-01
rubinetto con portagomma svitabile
straight tap with removable nozzle



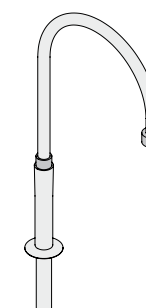
codice / code
Q-02
rubinetto 90° a parete
90° wall-mounted tap



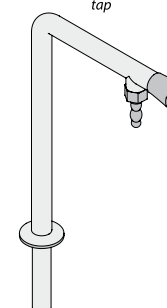
codice / code
RC-01 / RC-02
rubinetto di comando remoto acqua
/ demineralizzata
water / demineralized water remote control
tap



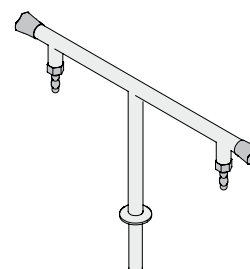
codice / code
Q-03
rubinetto a collo di cigno, girevole
swivelling gooseneck spout



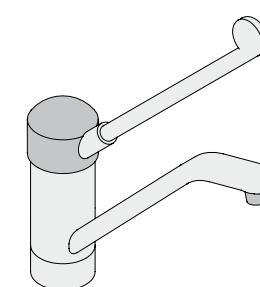
codice / code
Q-04
rubinetto a collo di cigno, girevole
swivelling gooseneck spout



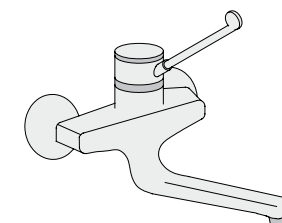
codice / code
Q-05
rubinetto a "L"
"L" tap



codice / code
Q-06
rubinetto a "T"
"T" tap



codice / code
Q-07
miscelatore a leva clinica con areatore
mixer with long lever and aerator

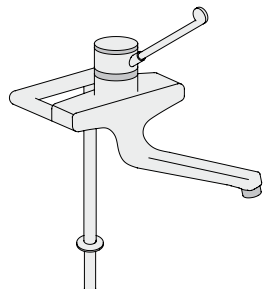


codice / code
Q-08
miscelatore a parete, leva clinica e areatore
wall-mounted mixer, long lever and aerator



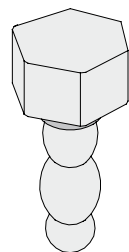
Q-__

rubinetti acqua demineralizzata/*demineralized water taps*



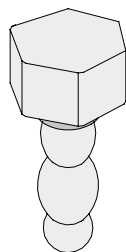
codice/code
Q-09

miscelatore a leva clinica con piantana
mixer with long lever and stand



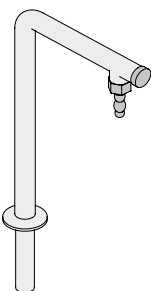
codice/code
Q-10

beccuccio dritto acqua fredda
cold water straight nozzle



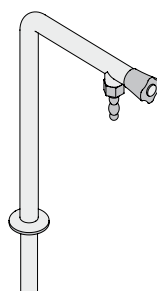
codice/code
Q-PP-1

beccuccio dritto acqua demineralizzata
demineralized water straight nozzle



codice/code
Q-PP-2

beccuccio da piano in PP
PP worktop nozzle

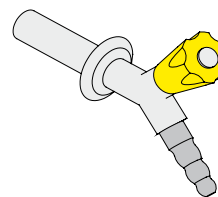


codice/code
Q-PP-3

rubinetto a "L" in PP
PP "L" tap

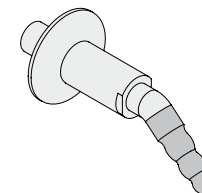
Q-G-__

rubinetti gas/*gas taps*



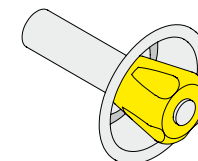
codice/code
Q-G-01

rubinetto con scatto di sicurezza,
portagomma e maniglia a 45°
tap with safety lock, 45° nozzle and 45° handle



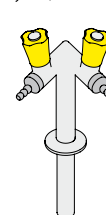
codice/code
Q-G-02

beccuccio 45°
45° connection nozzle



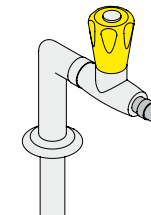
codice/code
RC-03

rubinetto di comando remoto
remote control tap



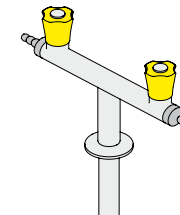
codice/code
Q-G-03

rubinetto a "V" con scatto di sicurezza
"V" tap with safety lock



codice/code
Q-G-04

rubinetto a "L" con scatto di sicurezza
"L" tap with safety lock



codice/code
Q-G-05

rubinetto a "T" con scatto di sicurezza
"T" tap with safety lock



I rubinetti per acqua e acqua demineralizzata, sono costruiti secondo la norma DIN 12918.
Il beccuccio di erogazione a portagomma smontabile con collegamento a vite e' costruito secondo la norma DIN 12898.
Tutte le manopole di comando dell'erogazione sono realizzate in polipropilene antiacido ed i colori sono quelli corrispondenti alla classificazione della norma EN 13792.
La pressione massima di utilizzo e' di 7 bar. La temperatura di funzionamento va da 30°C a 150°C.

*All taps are manufactured according to DIN 12918 norm.
The threaded demontable nozzle is manufactured according to DIN 12898 norm.
All handles are made of anti-acid polypropylene, and the colors comply to EN 13792 norm.
Maximum operating pressure is 7 bar. Temperature operating range 30°C to 150°C.*



accessori
accessories

R-__-__

rubinetti gas tecnici/technical gas taps

RXX - XXX

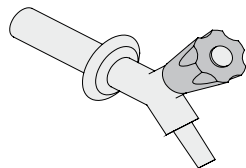
gas tecnico
technical gas

tipologia
typology

es: R-12-HE

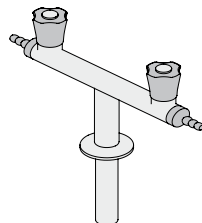
codice/code gas tecnico/technical gas

argon	AR
ossido di azoto/nitrous oxide	NO
elio/helium	HE
ossigeno/oxygen	O
aria compressa/compressed air	CA
vuoto/vacuum	VUO



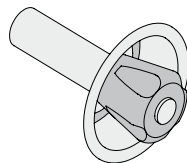
codice/code
R-07

rubinetto dritto con
portagomma e maniglia a 45°
straight tap with 45° nozzle and 45°
handle



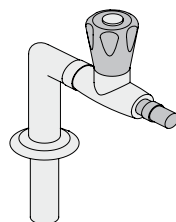
codice/code
R-10

rubinetto a "T"
"T" tap



codice/code
R-08-RC

rubinetto di comando remoto
remote control tap



codice/code
R-09

rubinetto a "L"
"L" tap

I rubinetti per gas ed altri fluidi, sono costruiti secondo la norma DIN 12918.
Il beccuccio di erogazione a portagomma smontabile con collegamento a vite e' costruito secondo la norma DIN 12898.

Tutte le manopole di comando dell'erogazione sono realizzate in polipropilene antiacido ed i colori sono quelli corrispondenti alla classificazione della norma EN 13792.
La pressione massima di utilizzo e' di 7 bar. La temperatura di funzionamento va da 30°C a 150°C.

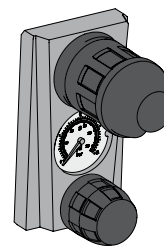
All taps are manufactured according to DIN 12918 norm.
The threaded demountable nozzle is manufactured according to DIN 12898 norm.
All handles are made of anti-acid polypropylene, and the colors comply to EN 13792 norm.
Maximum operating pressure is 7 bar. Temperature operating range 30°C to 150°C.



accessori
accessories

PR-__

riduttore di pressione/pressure reducer



Riduttore di pressione monostadio a soffietto per posti presa di laboratorio.
Manometro di bassa pressione conforme alla norma EN 837-1, valvola di intercettazione a spillo in uscita integrata, chiusura NY66.
Temperatura di esercizio: -20/+60 C°

Single stage pressure reducer for laboratory.
Flow pressure gauge compliant to EN 837-1 norm, embedded needle type valves on outlet NY66.
Temperature operating range : -20/+60°C.

PR - XXX

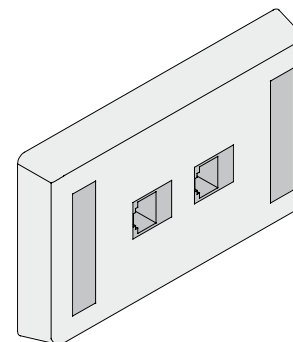
gas tecnico
technical gas

D

presa dati/data outlet

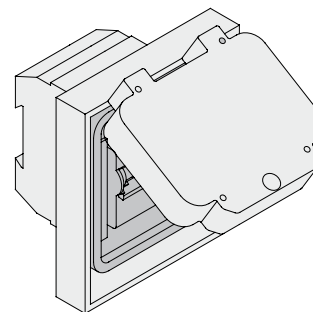
Le prese di rete installate sono di tipo RJ45.

The provided data outlet are RJ11



MCB

interruttore magnetotermico/MCB



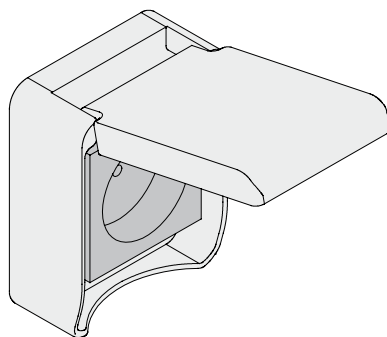
Interruttore magnetotermico certificato CE ed IMQ in conformita' alle norme CEI 23-3 (EN 60898) ed EN 60947-2, Curva d'intervento C, 2 moduli 2 Poli, 16A; 230V. Potere d'interruzione: 4,5kA a 230Vca (EN 60898).

The provided MCB is certified by CE and IMQ for compliance to CEI 23-3(EN60898) and EN 60947-2 norms.
Intervention curve C.
16A, 230V.
Interrupting capacity: 4,5kA a 230Vca (EN 60898).



E-01

presa elettrica/power outlet

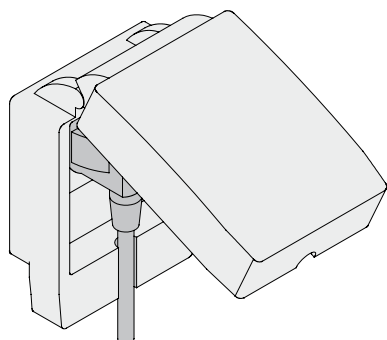


Presse elettrica con grado di protezione IP 65, in conformità alle norme IEC 60529, grado di protezione IK 09 contro gli impatti meccanici esterni, in conformità alle norme IEC 62262; resistenza al fuoco ed al calore 850°C, in conformità alle norme IEC 60695-2-1. 10/16A; 250V.
Le prese sono in grado di ospitare spine di diverso tipo.

IP65 Power outlet protection grade, according to IEC 60529 norm, IK 09 protection grade against mechanical shocks, according to IEC 62262 norm; heat resistance 850°C, according to IEC 60695-2-1 norm. 10/16A, 250V. Different socket standards available.

E-02

presa elettrica/power outlet

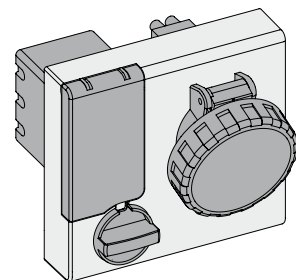


Presse elettrica con grado di protezione IP 66 a spina inserita in conformità alle norme IEC 60529; grado di protezione IK 08 contro gli impatti meccanici esterni in conformità alle norme IEC 62262; resistenza al fuoco ed al calore 850°C 10/16A; 250V.
Le prese sono in grado di ospitare spine di diverso tipo.

IP66 Power outlet with fitted plug protection grade, according to IEC 60529 norm, IK 08 protection grade against mechanical shocks, according to IEC 62262 norm; heat resistance 850°C, according to IEC 60695-2-1 norm. 10/16A, 250V. Different socket standards available.

E-B

presa elettrica interbloccata/interlocked power outlet



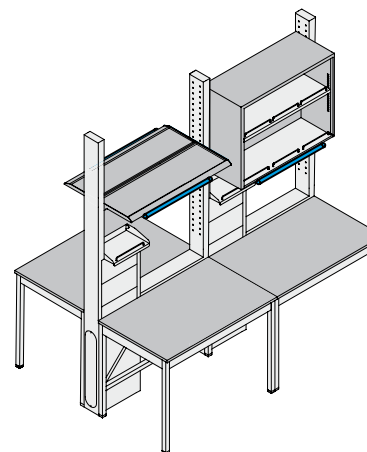
Presse elettrica interbloccata con grado di protezione IP 67 fusibile di protezione, interruttore di esclusione presa.
16 A, 50/60 Hz.
La presa è certificata con Marchio IMQ, Marchio CE, conformi alle norme EN 60309-1, EN 60309-2.

IP67 interlocked power outlet, with embedded protection fuse and switch. 16 A, 50/60 Hz. Sockets are marked IMQ and CE, and complies to EN 60309-1, EN 60309-2 norms.

codice/code	voltage/voltage
E-B-230	230 V
E-B-400	400 V



lampade/lamps



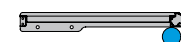
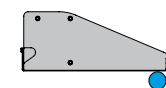
Lampada al neon 220-240V, 50/60Hz, IP20, attacco G5/T5. Struttura in PVC, schermo protettivo in policarbonato, conformità CE.

Neon tube lamp 220-240V, 50/60Hz, IP20, G5/T5 fitting. PVC case, polycarbonate covering, CE compliant.

codice/code	per banco da/for bench length
NEON60	600
NEON80	800
NEON90	900
NEON100	1000
NEON120	1200
NEON150	1500
NEON180	1800

Le lampade possono essere installate sulla parte inferiore di pensili, mensole portaoggetti e mensole portareagenti di tutte le linee di banchi.

Lamps can be installed below the overhead cabinets, the storage shelves, and the reagent shelves, for all the benches lines.



Lampada al neon 220V, 50Hz, IP67, 4000K. Omologazione VDE, conformità CE.

Neon tube lamp 220V, 50Hz, IP67, 4000K. VDE omologation, CE compliant.

codice/code	per banco da/for bench length
NEON60	600
NEON80	800
NEON90	900
NEON100	1000
NEON120	1200
NEON150	1500
NEON180	1800



Lampada a led 220V, 50Hz, IP65, 4500 K. Omologazione VDE, conformità CE.

LED lamp 220V, 50Hz, IP65, 4500 K. VDE omologation, CE compliant.

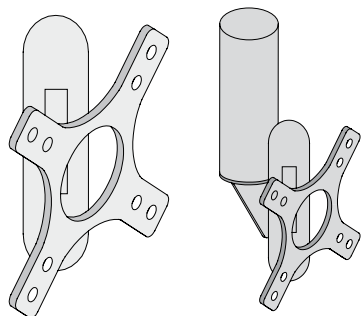
codice/code	per banco da/for bench length
LED60	600
LED80	800
LED90	900
LED100	1000
LED120	1200
LED150	1500
LED180	1800



accessori
accessories

BMT

braccio monitor/monitor supporting arm

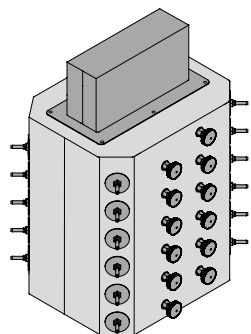


Il braccio monitor puo' essere installato sia a parete che sospeso.
E' adatto a sostenere schermi da 10" a 24", di peso massimo 15 kg.
Rotazione 180°, inclinazione -5°/+15°.

*The monitor supporting arm can be either suspended or wall-mounted.
It is suitable for 10" to 24" screens, having a maximum weight of 15Kg.
180° rotation, -5°/+15° inclination.*

STL

modulo Satellite/Satellite module

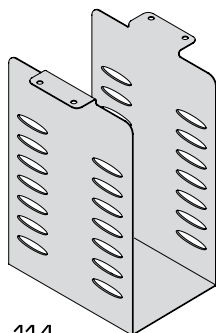


Il modulo Satellite consente di ottimizzare la distribuzione dei gas alle utenze.
E' consigliato nel caso di impiego massiccio di gas tecnici, permette di centralizzare la stazione di riduzione di secondo stadio, e di ottenere un notevole risparmio.

*Satellite module is designed to enhance and improve the performances of the gas distribution system.
Strongly recommended in case many gases are required, this module allows to centralize the second stage pressure reducer station, so that considerable savings can be achieved.*

PCH

porta computer/CPU holder



Realizzato in lamiera di acciaio verniciata.

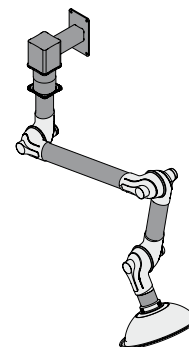
Realized in epoxy-powder painted steel sheets.



accessori
accessories

AF-C

cappa a braccio/articulated arm local extractor

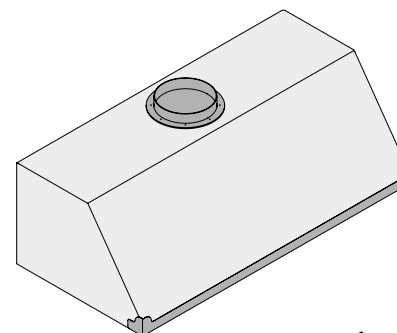


Cappa aspirante per applicazioni localizzate, realizzata con tubi in alluminio anodizzato e tre snodi in polipropilene bianco.
Diametro cupola 350 mm, lunghezza totale 1500 mm. La cupola puo' essere in PVC trasparente o in alluminio.
Esiste nelle versioni con montaggio a parete, a soffitto o su banco per conformarsi alle diverse esigenze dell'utilizzatore.
Puo' essere equipaggiata con motore (M) di aspirazione e box filtri a carboni attivi (P).

*The articulated arm local extractor is made up of anodized aluminium elements, with three joints.
The extraction bowl (350mm diameter) is made up of trasùsparent polypropylene or aluminium.
The total lenght is 1500 mm. It can be wall mounted, ceiling mounted or fitted to the service spine. It can be equipped with extractor (M) and activated carbon filter box (P).*

CH

cappetta pensile/canopy hood



codice/code	per banco da/for bench length
CH-90-___	900
CH-120-___	1200
CH-150-___	1500
CH-180-___	1800

Cappa aspirante per applicazioni localizzate.
E' predisposta per il fissaggio su montatni banco, a parete o a soffitto.
Puo' essere realizzata in PVC anti-acido termosaldato (codice CH-___-PVC) o in acciaio inox AISI 30A (codice CH-___-SS).

*Canopy hood for local extractor.
Available for fastening on bench pillars, on wall or hanging from ceiling.
Entirely realized in Anti-acid PVC thermo-welded. (code CH-___-PVC), or in AISI 304 Stainless Steel (code CH-___-SS).*

