



 **Alusic**

S2 SERIES

MULTIFUNCTION SYSTEM WITH DOUBLE DISTRIBUTION DUCT

SISTEMA MULTIFUNZIONE CON DOPPIO CANALE DI DISTRIBUZIONE

SISTEMA MULTIFUNCIÓN CON DOBLE LINEA DE DISTRIBUCIÓN

SYSTÈME MULTIFONCTION AVEC DOUBLE LIGNE DE DISTRIBUTION

MULTIFUNKTIONSSYSTEM MIT DOPPELTEM VERTEILUNGSKANAL



WHY CHOOSE SICOAIR S2 SERIES?

PERCHÉ SCEGLIERE SICOAIR SERIE S2? / ¿POR QUÉ ELEGIR LA SERIE SICOAIR S2?
POURQUOI CHOISIR LA SÉRIE SICOAIR S2 ? / WARUM DIE SICOAIR S2-SERIE WÄHLEN?

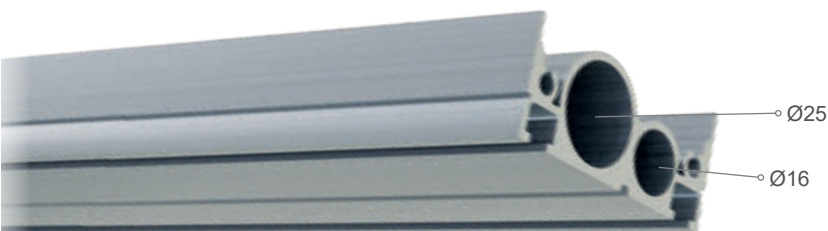
Optimize space and order in work environments thanks to the innovative two-conduit profile. The S2 Series requires only one drop, reducing the number of pipes needed.

Ottimizza gli spazi e l'ordine degli ambienti di lavoro grazie all'innovativo profilo a due condotti. La Serie S2 richiede un'unica calata limitando il numero di tubature necessarie.

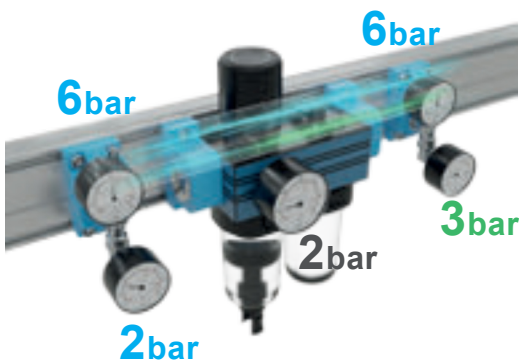
Optimiza el espacio y el orden en los entornos de trabajo gracias al innovador perfil de dos conductos. La serie S2 requiere una única bajante, lo que limita el número de tuberías necesarias.

Optimisez l'espace et l'ordre dans les environnements de travail grâce au profil innovant à deux conduits. La série S2 ne nécessite qu'une seule descente, réduisant ainsi le nombre de tuyaux requis.

Optimieren Sie den Raum und die Ordnung in Arbeitsumgebungen dank des innovativen Profils mit zwei Leitungen. Die S2-Serie benötigt nur einen Abgang und reduziert die Anzahl der erforderlichen Rohre.



Two-conduit anodized aluminum profile
Profilo a due condotti in alluminio anodizzato
Perfil de aluminio anodizado con dos conductos
Profil en aluminium anodisé à deux conduits
Eloxiertes Aluminiumprofil mit zwei Leitungen



You can convey two different fluids through the conduits and, with the use of an air treatment unit, vary their pressures.

È possibile convogliare due fluidi differenti nei condotti e, grazie all'uso di un gruppo di trattamento aria, diversificarne le pressioni.

Es posible transportar dos fluidos diferentes a través de los conductos y, mediante el uso de un grupo de tratamiento de aire, diversificar sus presiones.

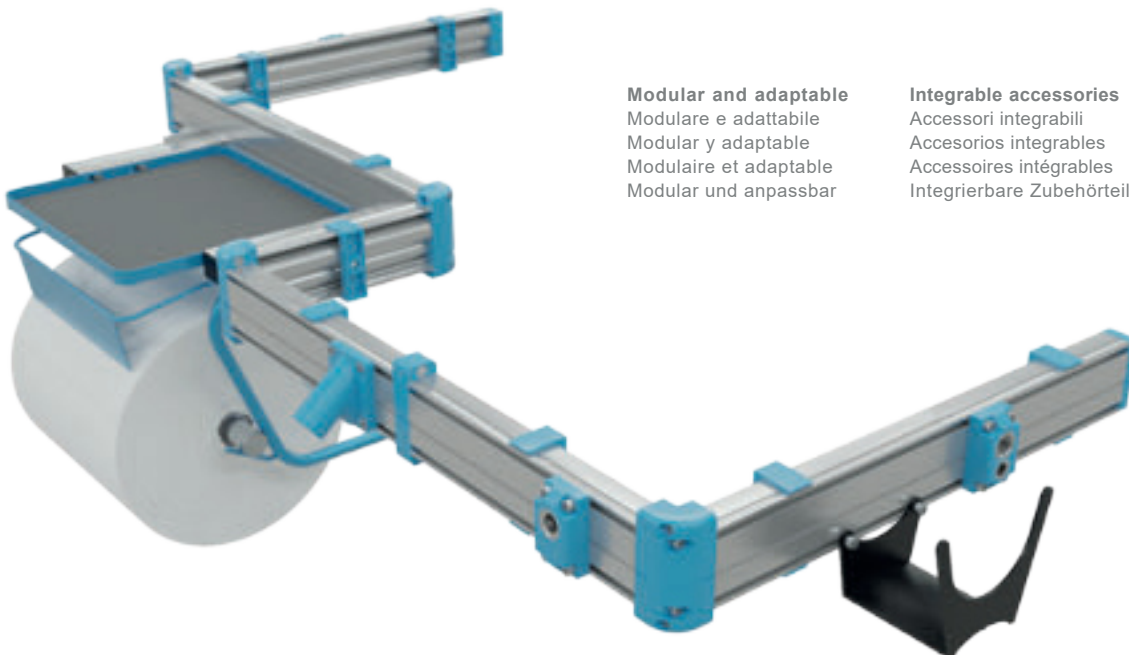
Il est possible de faire circuler deux fluides différents à travers les conduits et, grâce à l'utilisation d'un groupe de traitement de l'air, de varier leurs pressions.

Es ist möglich, zwei verschiedene Flüssigkeiten durch die Leitungen zu leiten und, durch den Einsatz einer Luftbehandlungsanlage, die Drücke zu variieren.

Modular and adaptable
Modulare e adattabile
Modular y adaptable
Modulaire et adaptable
Modular und anpassbar

Integrable accessories
Accessori integrabili
Accesorios integrables
Accessoires intégrables
Integrierbare Zubehörteile

Freely configurable
Liberamente configurabile
Libremente configurable
Librement configurable
Frei konfigurierbar



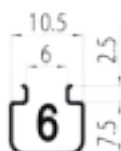
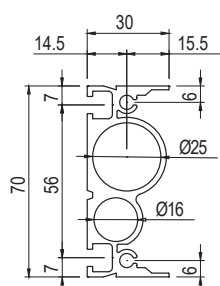


MULTIFUNCTION ALUMINIUM PROFILE
 PROFILO IN ALLUMINIO MULTIFUNZIONE
 PERFIL DE ALUMINIO MULTIFUNCIONAL
 PROFIL EN ALUMINIUM PLURIFONCTIONNEL
 MEHRZWECKPROFIL AUS ALUMINIUM

Code	Color	A	B	C	lx cm4	ly cm4	wx cm3	wy cm3	mm2	(kg/m)
059.025.016	Z				30,32	4,29	8,66	2,86	608,27	1,64

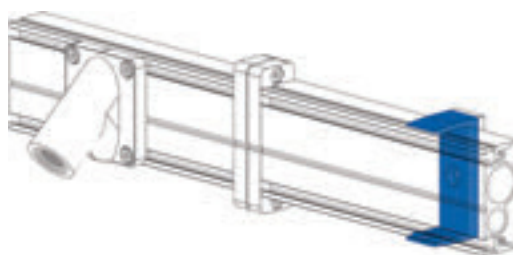
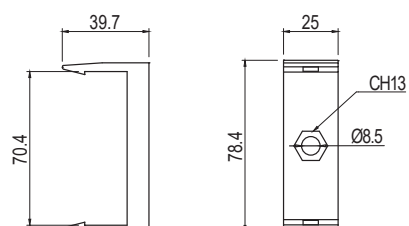
Bar length 6,040 m

Lunghhezza barra / Longitud de la barra / Longueur barre / Stangenlänge



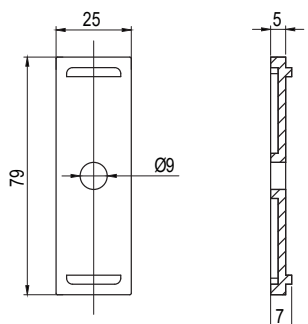
CLAMPING BRACKET
 STAFFA DI FISSAGGIO
 SOPORTE DE FIJACIÓN
 CLIP DE FIXATION
 BEFESTIGUNGSBÜGEL

Code	Description	(g)
M230.000.001	Bracket for the profile fixing on the wall or on others structures Staffa per il fissaggio del profilo a parete o ad altre strutture Soporte para fijar el perfil en pared u otras estructuras Clip pour fixer le profil sur un mur ou à d'autres structures Bügel zum Befestigen des Profils an der Wand oder an anderen Strukturen	26

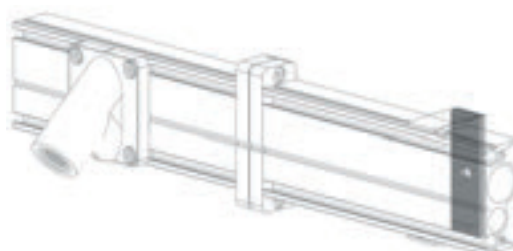




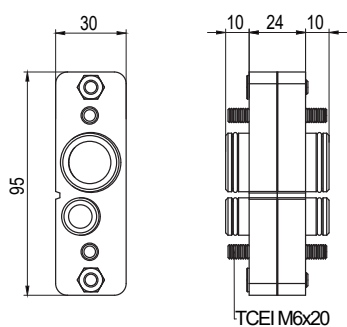
SPACER
DISTANZIALE
DISTANCIADOR
ENTRETOISE
DISTANZPLATTE



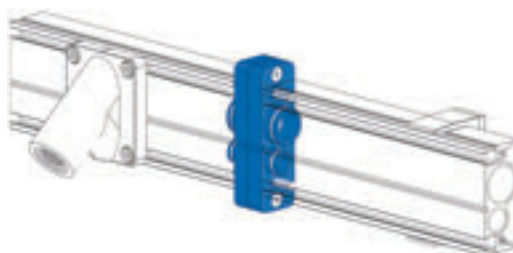
Code	Description	(g)
M230.000.005	Spacer for the clamp bracket Distanziale per la staffa di fissaggio Distanciador para soporte de fijación Entretoise pour la clip de fixation Distanzplatte für den Befestigungsbügel	10



STRAIGHT JUNCTION
GIUNZIONE DIRITTO
JUNTA RECTO
JONCTION DROITE
GERADE VERBINDUNG

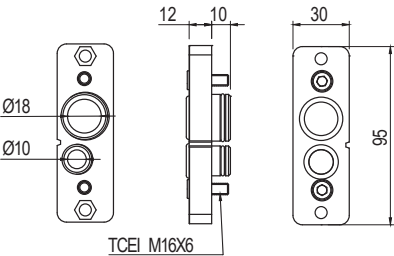


Code	Description	(g)
M210.025.016	Linear joint for both the lineS Giunzione lineare per entrambe le linee Junta lineal para ambas líneas Jonction linéaire pour les deux lignes Gerade Verbindung für beide Leitungen	130

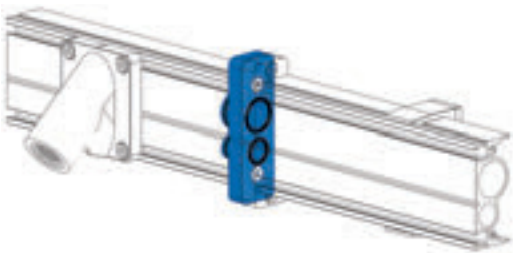




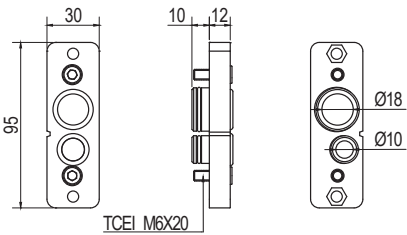
LEFT INTERMEDIATE
INTERMEDIO SINISTRO
INTERMEDIO IZQUIERDO
INTERMÉDIAIRE GAUCHE
LINKES ZWISCHENTEIL



Code	Description	(g)
M211.001.000S	Left part of the linear joint Parte sinistra della giunzione lineare Parte izquierda de la junta lineal Partie gauche de la jonction linéaire Linker Teil der geraden Verbindung	55



RIGHT INTERMEDIATE
INTERMEDIO DESTRO
INTERMEDIO DERECHO
INTERMÉDIAIRE DROITE
RECHTES ZWISCHENTEIL



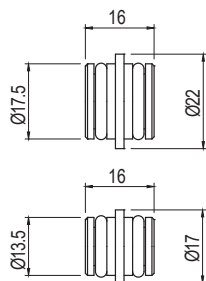
Code	Description	(g)
M211.001.000D	Right part of the linear joint Parte destra della giunzione lineare Parte derecha de la junta lineal Partie droite de la jonction linéaire Rechter Teil der geraden Verbindung	55



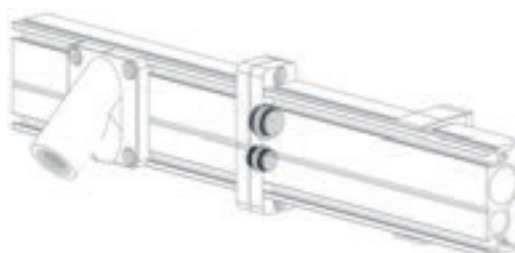


DIVISION TAPS

TAPPI DI SEZIONAMENTO
TAPONES DE SECCIONAMIENTO
BOUCHONS DE SECTIONNEMENT
ABSCHNITTVERSCHLÜSSE

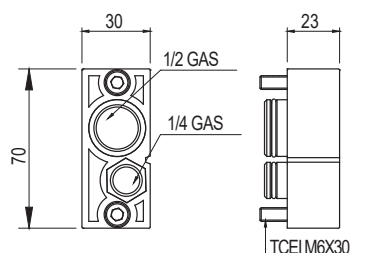


Code	Description	(g)
M221.025.016	Caps to match to the cod. M210 .025.016 Tappi da abbinare al cod. M210.025.016 Tapones combinables con el cód. M210.025.016 Bouchons à associer à la réf. M210.025.016 Verschlüsse mit Code M210.025.016 kombinierbar	16

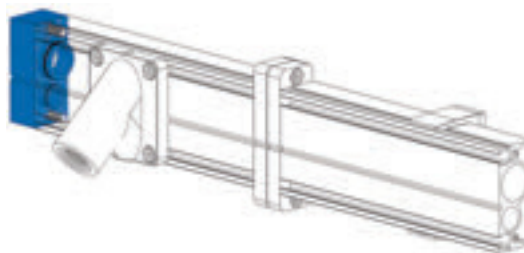


LEFT THREADED TERMINAL

TERMINALE FILETTATO SINISTRO
TERMINAL ROSCADO IZQUIERDO
TERMINAL TARAUDÉ GAUCHE
LINKE DOSE MIT GEWINDE

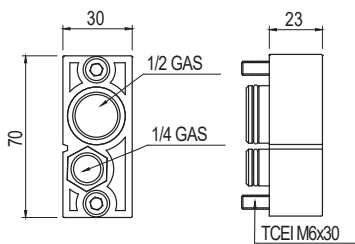


Code	Description	(g)
M201.001.000S	Left threaded terminal block Blocchetto terminale sinistro filettato Bloque terminal izquierdo roscado Bloc terminal gauche taraudé Linke Wanddose mit Gewinde	80

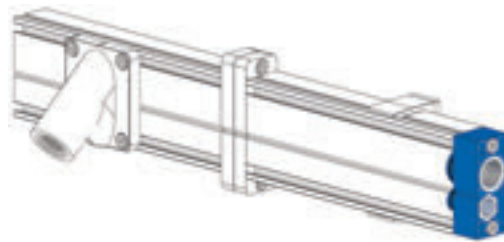




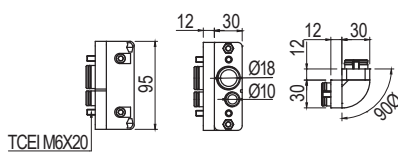
RIGHT THREADED TERMINAL
 TERMINALE FILETTATO DESTRO
 TERMINAL ROSCADO DERECHO
 TERMINAL TARAUD DROIT
 RECHTE DOSE MIT GEWINDE



Code	Description	(g)
M201.001.000D	Right threaded terminal block Blocchetto terminale destro filettato Bloque terminal derecho roscado Bloc terminal droite taraudé Rechte wanddose mit Gewinde	80



ANGULAR JUNCTION
 GIUNZIONE AD ANGOLO
 JUNTA ANGULAR
 JONCTION D'ANGLE
 WINKEL VERBINDUNG



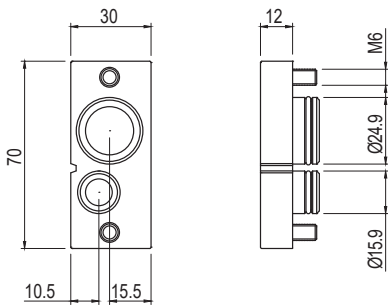
Code	Description	(g)
M213.025.016	Angular joint for 90° for both directions. 220 Implemented by exchanging the two inserts Giunto angolare a 90° in entrambe le direzioni. Realizzabili invertendo i due inserti Junta angular 90° en ambas direcciones. Se realizan invirtiendo los dos insertos Joint d'angle à 90° dans les deux directions Réalisables en inversant les deux inserts 90°-Winkelverbindungsstück in beide Richtungen Durch Umdrehen der beiden Einsätze	220



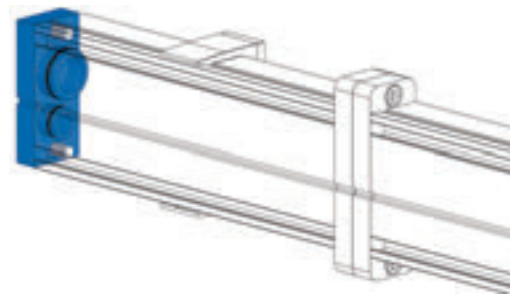


LEFT TERMINAL PLUG

TAPPO TERMINALE SINISTRO
TAPÓN TERMINAL IZQUIERDO
BOUCHON TERMINAL GAUCHE
LINKE ENDKAPPE

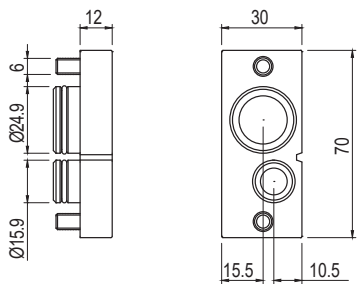


Code	Description	(g)
M221.001.000S	Left cap to close the line Tappo sinistro per chiusura linea Tapón izquierdo para cierre línea Bouchon gauche pour fermeture ligne Linker Leitungsstopfen	45

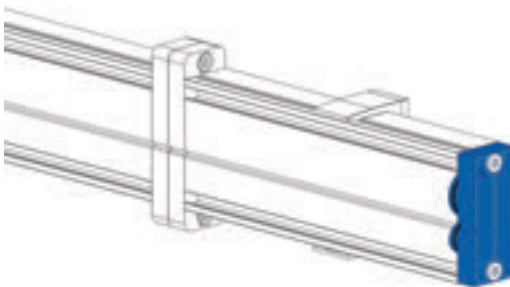


RIGHT TERMINAL PLUG

TAPPO TERMINALE DESTRO
TAPÓN TERMINAL DERECHO
BOUCHON TERMINAL DROITE
RECHTE ENDKAPPE

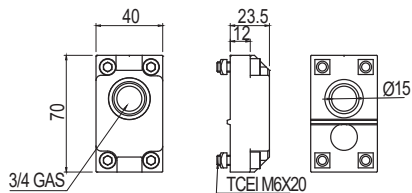


Code	Description	(g)
M221.001.000D	Right cap to close the line Tappo destro per chiusura linea Tapón derecho para cierre línea Bouchon droit pour fermeture ligne Rechter Leitungsstopfen	45

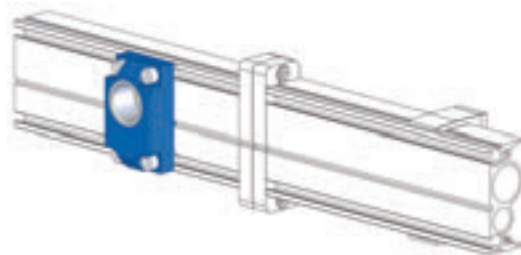




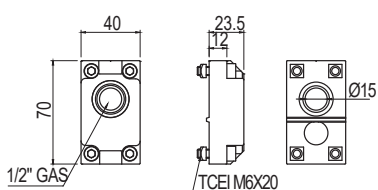
HORIZONTAL FRONT BLOCK 3/4" ON Ø25
 BLOCCHETTO FRONTALE ORIZZONTALE 3/4" SU Ø25
 BLOQUE FRONTAL HORIZONTAL 3/4" EN Ø25
 BLOC TERMINAL FRONTAL HORIZONTAL 3/4" SUR Ø25
 VORDERE HORIZONTAL DOSE 3/4" AUF Ø25



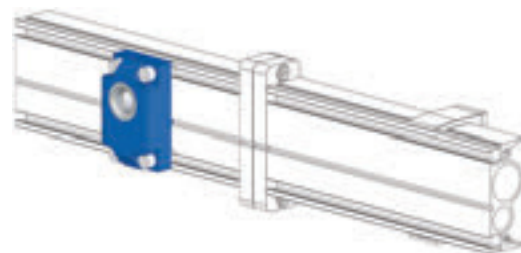
Code	Description	(g)
M231.025.034	3/4" take-off on D25 line Pres a aria da 3/4" dalla linea D25 Toma de aire de 3/4" de la línea D2540" Bride de piquage de 3/4" de la ligne D2540 Abzweig-Flansch 3/4" von der Leitung D2540	105



HORIZONTAL FRONT BLOCK 1/2" ON Ø25
 BLOCCHETTO FRONTALE ORIZZONTALE 1/2" SU Ø25
 BLOQUE FRONTAL HORIZONTAL 1/2" EN Ø25 BLOC
 FRONTAL HORIZONTAL 1/2" SUR Ø25 VORDERE
 HORIZONTAL DOSE 1/2" AUF Ø25

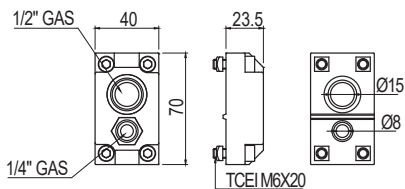


Code	Description	(g)
M231.025.012	1/2" take-off on D25 line Pres a aria da 1/2" dalla linea D25 Toma de aire de 1/2" de la línea D25 Bride de piquage de 1/2" de la ligne D25 Abzweig-Flansch 1/2" von der Leitung D25	100

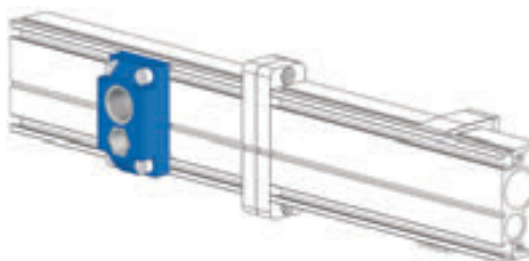




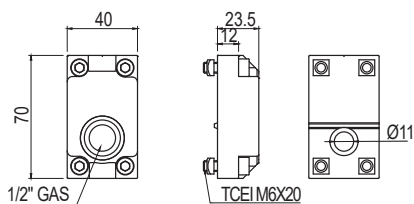
HORIZONTAL FRONT BLOCK 1/2" ON Ø25 AND 1/4" ON Ø16
BLOCCHETTO FRONTALE ORIZZONTALE 1/2" SU Ø25 E 1/4" SU Ø16
BLOQUE FRONTAL HORIZONTAL 1/2" EN Ø25 Y 1/4" EN Ø16
BLOC FRONTAL HORIZONTAL 1/2" SUR Ø25 ET 1/4" SUR Ø16
VORDERE HORIZONTAL DOSE 1/2" AUF Ø25 UND 1/4" AUF Ø16



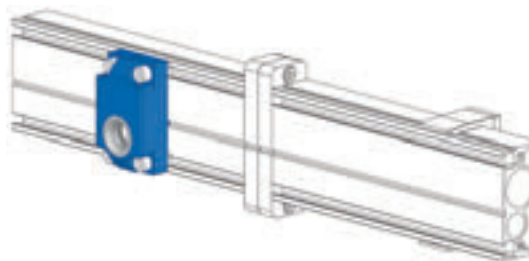
Code	Description	(g)
M231.012.014	1/2" take-off on D25 line and 1/4" take-off on D16 Pres a aria da 1/2" dalla linea D25 e da 1/4" dalla linea D16 Toma de aire de 1/2" de la línea D25 y de 1/4" de la línea D16 Bride de piquage de 1/2" de la ligne D25 et de 1/4" de la ligne D16 Abzweig-Flansch 1/2" von der Leitung D25 und 1/4" von der Leitung D16	110



HORIZONTAL FRONT BLOCK 1/2" ON Ø16
BLOCCHETTO FRONTALE ORIZZONTALE 1/2" SU Ø16
BLOQUE FRONTAL HORIZONTAL 1/2" EN Ø16
BLOC FRONTAL HORIZONTAL 1/2" SUR Ø16
VORDERE HORIZONTAL DOSE 1/2" AUF Ø16

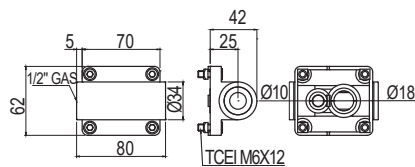


Code	Description	(g)
M231.016.012	1/2" take-off on D16 line Pres a aria da 1/2" dalla linea D16 Toma de aire de 1/2" de la línea D16 Bride de piquage de 1/2" de la ligne D16 Abzweig-Flansch 1/2" von der Leitung D16	100

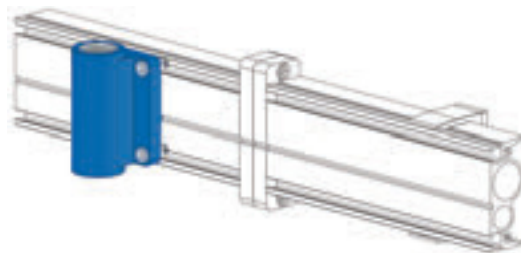


**VERTICAL FRONT BLOCK 1/2"**

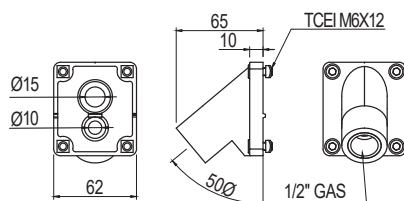
BLOCCHETTO FRONTALE VERTICALE 1/2"
BLOQUE FRONTAL VERTICAL 1/2"
BLOC FRONTAL VERTICAL 1/2" VORDERE
VERTIKALE DOSE 1/2"



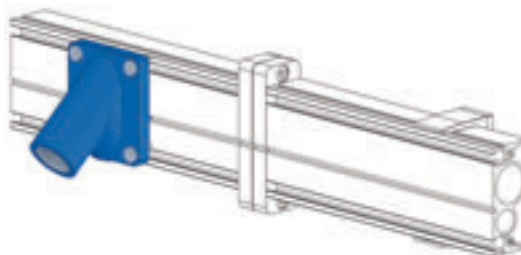
Code	Description	(g)
M231.012.012	1/2" take-off for both the lines Presa aria da 1/2" per entrambe le linee Toma de aire de 1/2" para ambas líneas Bride de piquage de 1/2" pour les deux lignes Abzweig-Flansch 1/2" für beide Leitungen	130

**INCLINED FRONT BLOCK 1/2"**

BLOCCHETTO FRONTALE INCLINATO 1/2"
BLOQUE FRONTAL INCLINADO 1/2" BLOC
FRONTAL INCLINÉ 1/2"
VORDERER SCHRÄGER ABZWEIG 1/2"

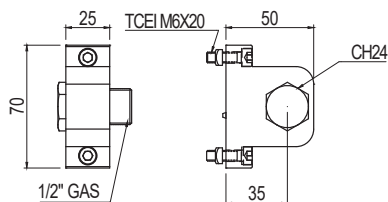


Code	Description	(g)
M231.012.045	1/2" inclined take-off for both the lines Presa aria da 1/2" inclinata per entrambe le linee Toma de aire de 1/2" inclinada para ambas líneas Bride de piquage de 1/2" pour les deux lignes Abzweig-Flansch 1/2" für beide Leitungen	120

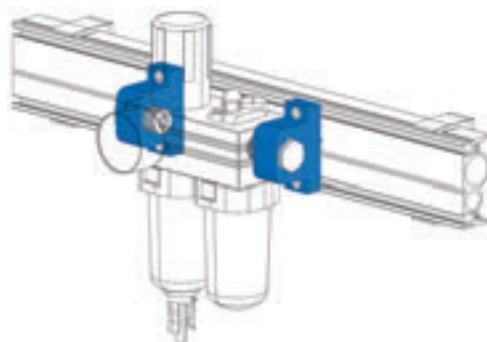


FRONT BLOCK FOR HOLEY SCREW 1/2"

BLOCCHETTO FRONTALE PER VITE CAVA 1/2"
BLOQUE FRONTAL PARA TORNILLO CABEZA HUECA 1/2"
BLOC FRONTAL POUR VIS CREUSE 1/2"
VORDERE DOSE FÜR HOHLSCHRAUBE 1/2"

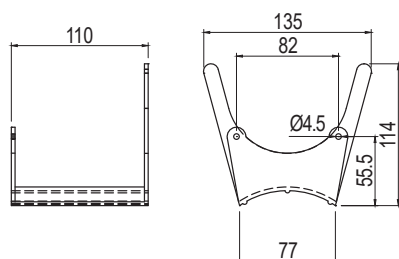


Code	Description	(g)
M231.000.001	1/2" take-off for both the lines Pres a aria da 1/2" per entrambe le linee Toma de aire de 1/2" para ambas líneas Bride de piquage de 1/2" pour les deux lignes Abzweig-Flansch 1/2" für beide Leitungen	145



HOSE HANGING SUPPORT

SUPPORTO REGGI TUBO IN GOMMA
SOPORTE DE SUJECIÓN TUBO DE GOMA
SUPPORT PORTE-TUBE EN CAOUTCHOUC
SCHLAUCHHALTERUNG AUS GUMMI



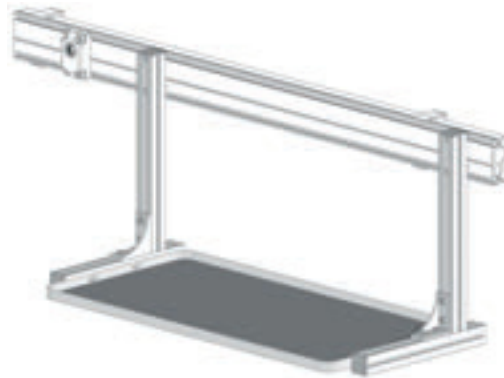
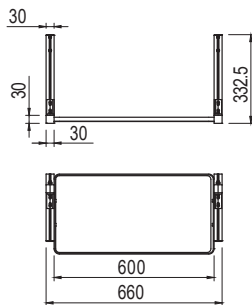
Code	Description	(g)
M219.025.016	Support suitable for the profile and for wall applicabile sia al profilo che alla parete Soporte aplicable al perfil y a la pared Support applicable aussi bien sur le profil que sur un mur Am Profil oder an der Wand anbringbare Halterung	65



**HANGING DESK**

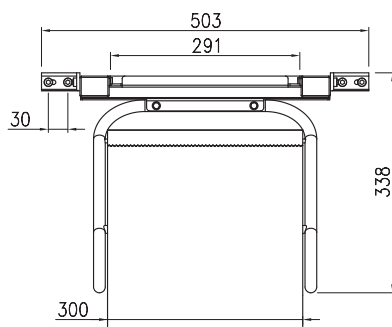
PIANO APPOGGIO UTENSILI
SUPERFICIE DE APOYO DE LAS HERRAMIENTAS
PLAN D'APPUI OUTILS
WERKZEUGAUFLAGEFLÄCHE

Code	Description	(g)
M218.018.600	Hanging desk 300x600 Piano porta utensili 300x600 Superficie portaherramientas 300x600 Plan porte-outils 300x600 Werkzeugauflegefläche 300x600	3650

**HANGING DESK WITH ROLL HOLDER**

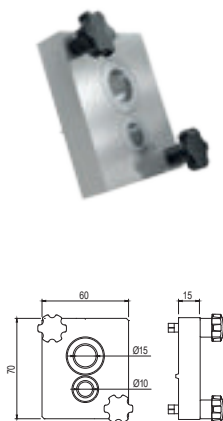
PIANO APPOGGIO UTENSILI CON PORTA ROTOLO
SUPERFICIE DE APOYO DE LAS HERRAMIENTAS CON PORTARROLLO DE PAPEL
PLAN D'APPUI OUTILS AVEC PORTE-ROULEAU DE PAPIER
WERKZEUGAUFLAGEFLÄCHE MIT ROLLENHALTER

Code	Description	(g)
M231.020.300	Hanging desk 300x600 with roll holder Piano porta utensili 300x600 con rotolo di carta Superficie portaherramientas 300x600 con portarrollo de papel Plan d'appui outils 300x600 avec porte-rouleau de papier Werkzeugauflegefläche 300 x 600 mit Papierrollenhalter	3300



**DRILL JIG**

MASCHERA DI FORATURA
PLANTILLA DE PERFORACIÓN
MASQUE DE PERÇAGE
BOHRMASKE



Code	Ø	Description	(g)
M208.025.016		Drilljigprofile Mascheradiforaturaperilprofilo Plantilladeperforaciónparaperfil Masquedeperçagepourprofil BohrmaskefürdasProfil	160

**TWIST DRILL Ø10**

PUNTA ELICA Ø10
BROCA HELICOIDAL Ø10
POINTE HÉLICOÏDALE Ø10
SPIRALBOHRER Ø10



Code	Ø	Description	(g)
M208.016.000		DrillforØ16line PuntaperlalineadaØ16 BrocaparalalineadaØ16 PointepourlalignedeØ16 BohrerfürdieLeitungmitØ16	20

To be used with / Da utilizzare con / Para usar con / À utiliser avec / Zur Anwendung mit

**059.025.016**

S2 Series Profile

TWIST DRILL Ø15

PUNTA ELICA Ø15
BROCA HELICOIDAL Ø15
POINTE HÉLICOÏDALE Ø15
SPIRALBOHRER Ø15



Code	Ø	Description	(g)
M208.025.000		DrillforØ25line PuntaperlalineadaØ25 BrocaparalalineadaØ25 PointepourlalignedeØ25 BohrerfürdieLeitungmitØ25	20

To be used with / Da utilizzare con / Para usar con / À utiliser avec / Zur Anwendung mit

**059.025.016**

S2 Series Profile



VASELINE OIL SPRAY
OLIO DI VASELLINA SPRAY
ACEITE DE VASELINA SPRAY
HUILE DE VASELINE EN SPRAY
VASELINÖL SPRAY



Code	Ø	Description	(g)
M207.025.016		Oilsprayforjunction Oliospraypergiunzioni Aceitesprayparajuntas Huileenspraypourjonctions ÖlsprayfürVerbindungen	500

“L” ALLEN WRENCH
CHIAVE A BRUGOLA A “L” LLAVE
DINAMOMÉTRICA EN “L” CLÉ À
SIX PANS MÂLE EN L
SECHSKANT-WINKELSCHRAUBENDREHER

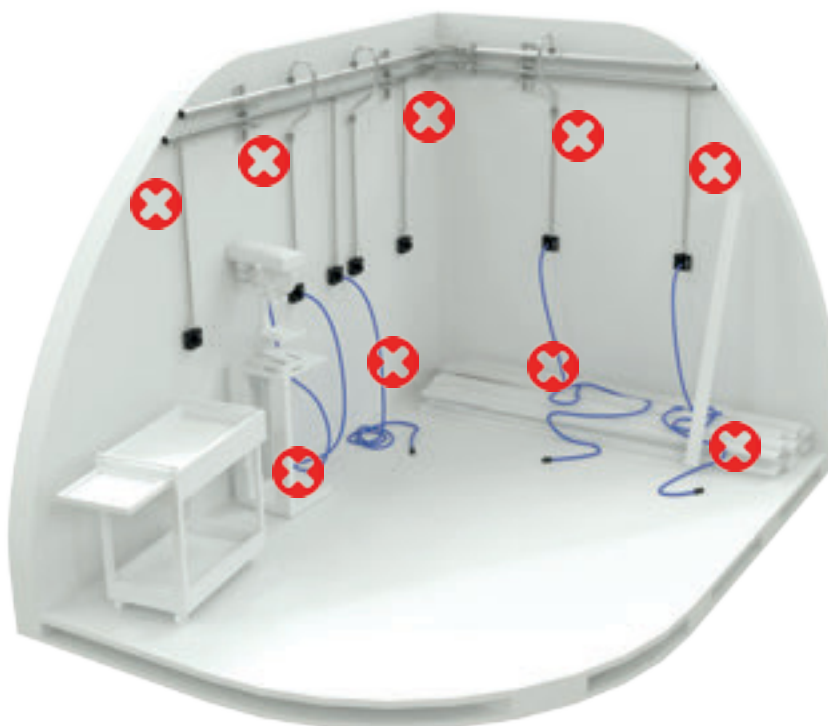


Code	Ø	Description	(g)
M209.025.016		Withsphericalhead Contestasferica Concaabezaesférica Avec tête ronde Mit Kugelkopf	10



APPLICATION EXAMPLES

ESEMPI APPLICATIVI / EJEMPLOS APLICATIVOS
EXEMPLES D'APPLICATION / ANWENDUNGSBEISPIELE



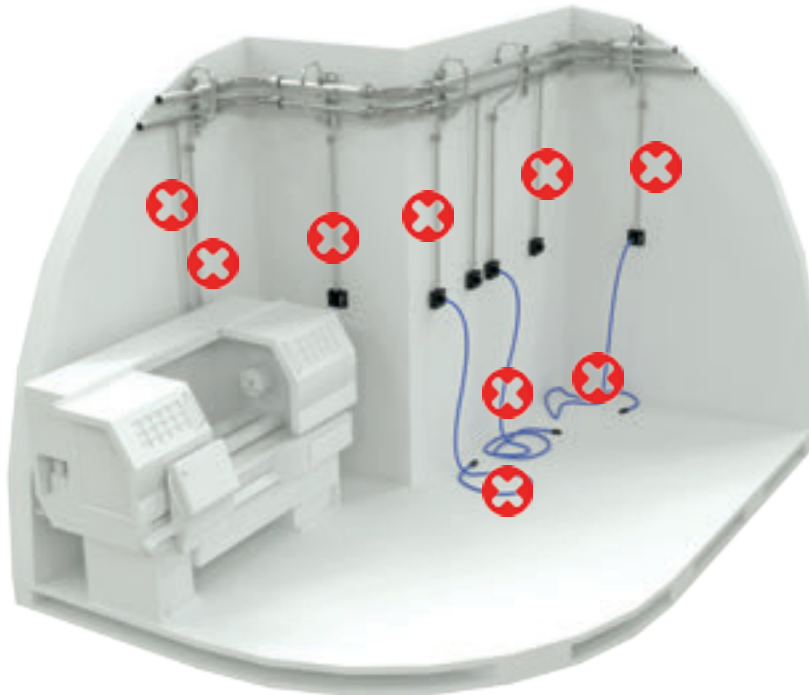
Without Alusic S2 Series / Senza Serie S2 Alusic / Sin Alusic S2 Series
Sans Alusic S2 Series / Ohne Alusic S2 Series



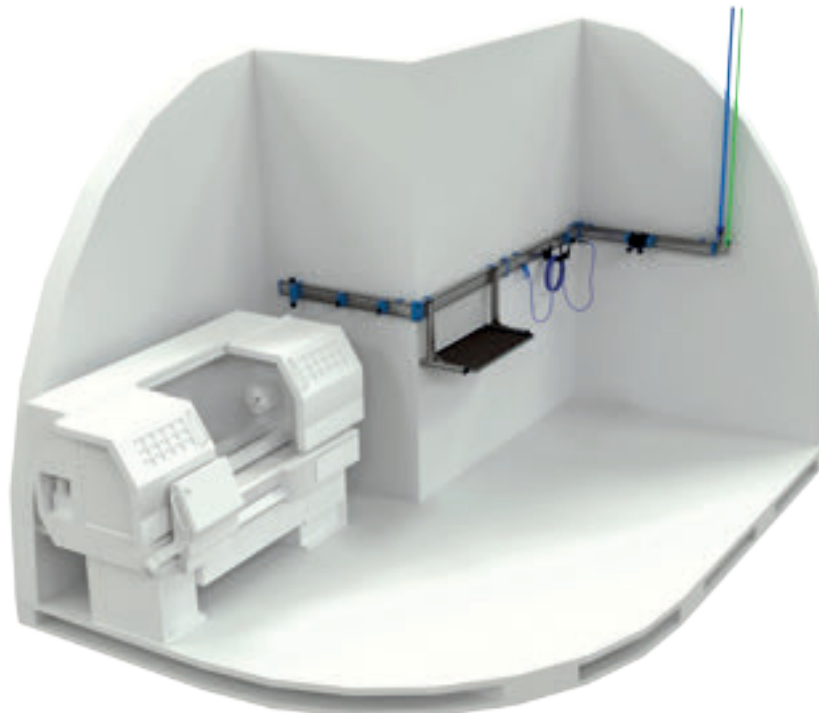
With Alusic S2 Series / Con Serie S2 Alusic / Con Alusic S2 Series Avec
Alusic S2 Series / Mit Alusic S2 Series



APPLICATION EXAMPLES
ESEMPI APPLICATIVI / EJEMPLOS APLICATIVOS
EXEMPLES D'APPLICATION / ANWENDUNGSBEISPIELE



Without Alusic S2 Series / Senza Serie S2 Alusic / Sin Alusic S2 Series
Sans Alusic S2 Series / Ohne Alusic S2 Series



With Alusic S2 Series / Con Serie S2 Alusic / Con Alusic S2 Series Avec
Alusic S2 Series / Mit Alusic S2 Series