

TAVOLI PER CONFEZIONAMENTO
STRUMENTARIO CHIRURGICO

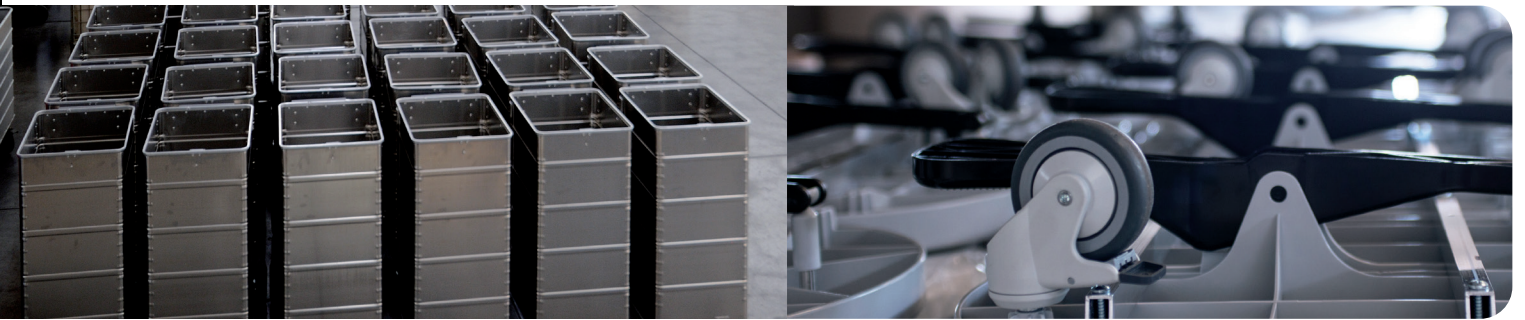


TECHNICAL TABLES
FOR PACKING SURGICAL TOOLS





RICERCA, INNOVAZIONE E PERSONALIZZAZIONE RESEARCH, INNOVATION AND CUSTOMIZATION



Nel nostro ufficio R&D di Travagliato lavora uno staff dalla filosofia progettuale ben precisa, che punta a ristabilire l'equilibrio tra design, concetto e funzionalità.

Nel reparto produttivo, acciaio ed alluminio sono forgiati da personale altamente specializzato con processi di lavorazione di grande precisione, che rappresentano da 50 anni questa realtà produttiva.

The staff of our R&D department in Travagliato work according to a strictly-defined design philosophy aimed at restoring the balance between design, concept and functionality.

In our manufacturing plant highly skilled workers forge steel and aluminum using ultra-precise processes that have been the company trademark for 50 years.

In unserer R&D Abteilung in Travagliato arbeitet ein Team mit einer genauen Planungsphilosophie, mit dem Ziel das Gleichgewicht zwischen Design, Konzept und Funktionalität wiederherzustellen.

In unserer Produktionsabteilung werden Stahl und Aluminium von hoch qualifiziertem Personal zusammen mit den feinsten Arbeitsprozessen geschmiedet, die seit 50 Jahren diese Fertigungs-wirklichkeit darstellen.

L'équipe qui forme notre service de recherche et développement de Travagliato adopte une approche visant à établir un équilibre entre design, concept et fonctionnalités.

Dans nos ateliers, l'acier et l'aluminium sont forgés par des spécialistes utilisant des technologies de pointe qui ont fait de cette production une réalité depuis 50 ans.

En nuestro departamento de R&D de Travagliato trabaja una plantilla con una filosofía de proyecto muy precisa, la cual persigue restablecer el equilibrio entre diseño, concepto y funcionalidad.

En la sección de producción, personal altamente especializado forja acero y aluminio mediante procesos de elaboración de gran precisión los cuales representan esta realidad productiva desde hace 50 años.



LEGENDA
LEGEND



STRUCTURAL DETAILS

<p>AISI 304</p>	Struttura in acciaio inox Stainless steel structure	<p>Al</p>	Struttura in alluminio Aluminum structure	<p>Zn</p>	Struttura in acciaio zincato Galvanized steel structure	<p>PP</p>	Struttura in polipropilene Polypropylene structure
<p>AISI 304</p>	Chassis in acciaio inox Stainless steel chassis	<p>Al</p>	Chassis in alluminio Aluminum chassis	<p>Zn</p>	Chassis in acciaio zincato Galvanized steel chassis		Ruote pneumatiche Pneumatic wheels
	Ruote girevoli Swivel wheels		Ruote girevoli con freno Swivel wheels with brake		Ruote fisse Fixed wheels		Struttura ripiegabile Folding structure
	Nervatura di rinforzo Reinforcement ribs		Legno massello e moquette Solid wood and fitted carpet		Truciolare nobilitato laminato Laminated particleboard body		
	Base in plastica contenitiva Plastic base containing plate		Reggisacco in gomma iniettata Injected rubber bagholder		Reggisacco apribile in gomma iniettata Injected rubber openable bagholder		

SAFETY DETAILS

<p>PVC</p>	Paracolpi circolari Circular rubber buffer	<p>PVC</p>	Paraurti in PVC PVC bumper	<p>PEHD</p>	Paraurti in PEHD HDPE bumper		Paracolpi angolari Corner buffer
	Sanificabile Sanitizable		Lavabile a basse temperature Low temperatures washable		Lavabile ad alte temperature High temperatures washable		
	Chiusura non rumorosa Silent closing		A tenuta d'aria Air-tight		Senza giunzioni e depositi di sporco Without joins and dirt deposit		

TECHNICAL DETAILS

	Ripiani ribaltabili Folding shelves		Ripiani estraibili Removable shelves		Ripiani reversibili Reversible shelves		Ripiani regolabili in altezza Height adjustable shelves
	Fornibili smontati Supplied for assembling		Saldatura a TIG TIG welding	<p>An</p>	Alluminio anodizzato Anodized finish	<p>EI</p>	Acciaio inox elettrolucidato Electropolished stainless steel
	Rack interno con guide Interior rack with slides		Rack interno asportabile Removable interior rack		Accatastabili Stackable		Impilabili Overlappable
	Sportello ribaltabile Tilting door		Porte apribili a 270° 270° door opening		Magnete di bloccaggio Clamping magnet		Chiusura doppio bloccaggio Double locking closure
<p>MAN</p>	Elevazione manuale Manual lifting	<p>AUTO</p>	Elevazione automatica Automatic lifting		Seduta ergonomica Ergonomic seating		
	Maniglie incassate Built-in handles		Maniglie con molla a caduta Spring fold down handles				



TAVOLI PER CONFEZIONAMENTO STRUMENTARIO CHIRURGICO

*TECHNICAL TABLES
FOR PACKING SURGICAL TOOLS*





ALTEZZA
FISSA

*FIXED
HEIGHT*

PAGE **32**



ALTEZZA REGOLABILE
ELETTRICA

*ELECTRICAL HEIGHT
ADJUSTABLE*

PAGE **33**



ALTEZZA REGOLABILE
MANUALE

*MANUAL HEIGHT
ADJUSTABLE*

PAGE **34**

TAVOLI PER CONFEZIONAMENTO STRUMENTARIO CHIRURGICO

TECHNICAL TABLES FOR PACKING SURGICAL TOOLS

Adatti al confezionamento e preparazione dei panieri grigliati e containers adibiti al contenimento dello strumentario chirurgico da sterilizzare.

Costruiti con struttura portante in profilati quadri da 35x35 mm e lamiera di acciaio inox AISI 304 (1.4301) con finitura superficiale Scotch-Brite.

Piano superiore in lamiera completamente liscia e piana, con spigoli arrotondati, supportato nella parte sottostante da un pannello anti vibrazioni.

Tutte le saldature vengono eseguite con procedimento TIG robotizzato, senza fessure ed interstizi, facilitando così le operazioni di lavaggio, disinfezione e pulizia, a garanzia della massima igiene.

Suitable for the packing and preparation of wire trays and containers used for the surgical instruments sterilisation.

Built of a frame made of 35 x 35 mm square section bars and AISI 304 (1.4301) stainless steel sheet with Scotch-Brite surface finish.

Upper surface made of completely smooth and flat sheet metal, with rounded corners, supported underneath by an anti-vibration panel.

All welds are done using a robotic TIG process, without cracks and gaps, facilitating washing, cleaning and disinfection operations, to ensure maximum hygiene.

Geeignet für die Verpackung und Vorbereitung der Gitterkörbe und Behälter für die Aufnahme der zu sterilisierenden chirurgischen Instrumente.

Hergestellt mit tragender Struktur aus quadratischem Profilmaterial 35x35 mm und Edelstahlblech AISI 304 (1.4301) mit Oberflächenbearbeitung Scotch-Brite.

Obere Fläche aus Blech, vollständig glatt und eben, mit abgerundeten Kanten, mit schwingungsdämpfender Auflage im unterem Bereich.

Alle Schweißarbeiten werden mit robotisiertem TIG-Verfahren ohne Schlitze oder Zwischenräume ausgeführt und erleichtern so die Reinigungs- und Desinfektionsarbeiten. Auf diese Weise wird umfassende Hygiene gewährleistet.



Convient pour l'emballage et la préparation des paniers grillagés et des conteneurs utilisés pour le confinement des instruments chirurgicaux destinés à être stérilisés.

Fabriqué avec une structure portante en profilés, cadres de 35x35 mm et tôle d'acier inoxydable AISI 304 (1.4301) avec finition de surface Scotch-Brite.

Plan supérieur en tôle complètement lisse et plate, avec angles arrondis, soutenu par un panneau anti-vibrations dans la partie sous-jacente.

Toutes les soudures sont effectuées selon la procédure automatisée TIG, sans fissures ni interstices, facilitant ainsi les opérations de lavage, de désinfection et de nettoyage, garantissant donc un maximum d'hygiène.

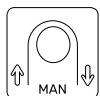
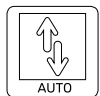
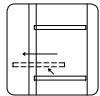
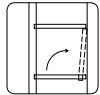
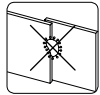
Aptas para el envasado y la preparación de las cestas enrejadas y contenedores que contienen el instrumental quirúrgico por esterilizar.

Construido con estructura portante de perfiles cuadrados de 35x35 y chapa de acero inoxidable AISI 304 (1.4301) con acabado superficial Scotch-Brite.

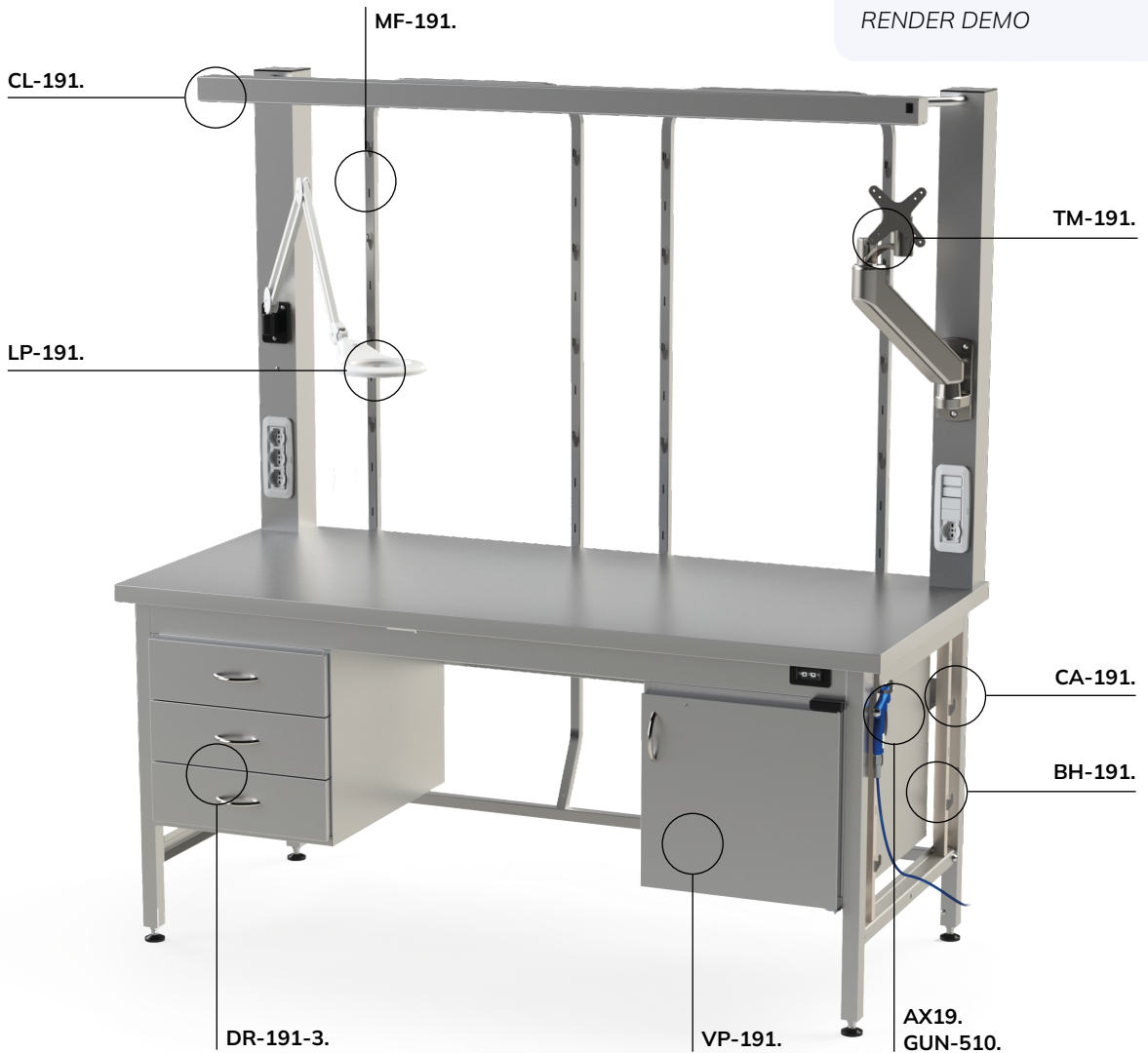
Plano superior de chapa completamente lisa y plana, con ángulos redondeados, soportado en la pared subyacente por un panel anti-vibraciones.

Todas las soldaduras son realizadas con procedimiento TIG robotizado, sin grietas ni intersticios, facilitando de este modo las operaciones de lavado, desinfección y limpieza, para garantizar máxima higiene.

TAVOLI PER CONFEZIONAMENTO STRUMENTARIO CHIRURGICO TECHNICAL TABLES FOR PACKING STERILE TOOLS

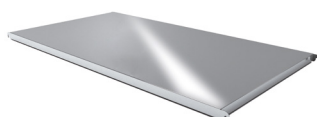


RENDER DIMOSTRATIVO
RENDER DEMO



OPTIONAL

LS-191. Ripiano.
Shelf.
Regal.
Étagère.
Estante.



BH-191. Supporto accessori laterali e/o ripiano regolabile.
Side accessories support with adjustable shelf.
Seitenzubehörestütze und verstellbares Regal.
Support accessoire latéral et étagère réglable.
Soporte lateral para accesorios y estante ajustable.





OPTIONAL

191AXCT. Piano in solid surface.
Solid surface top.
Solid surface arbeitsfläche.
Solid surface top.
Plano en solid surfac.



PC-191. Porta PC.
PC holder.
PC-Halter.
Port PC.
Soporte para PC.



CL-191. Colonna elettrica con lampada LED.
Electric Columns with led light.
Elektrischen Spalten mit Led-Licht.
Colonne électrique avec lumière.
LEDColumna eléctrica con Luz Led.



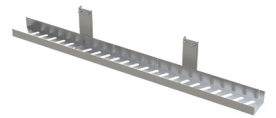
MF-191. Supporto accessori (vedi Pagina 30).
Accessories holder (view page 30).
Zubehörunterstützung (siehe Seite 30).
Support pour accessoires (voir page 30).
Soporte de accesorios (ver página 30).



LP-191. Lampada con lente d'ingrandimento.
Magnifier lamp.
Lampe mit Lupe.
Lampe avec loupe.
Lámpara con lupa.



CA-191. Canalina cavi posteriore.
Back cable duct.
Hintenkabelkanal.
Chemin de câbles arrière.
Canaleta de cables posterior.



TM-191. Braccio porta-monitor.
Screen arm holder.
Monitor-arm.
Bras moniteur.
Brazo de soporte para monitor.



AX19. Supporto pistola.
Gun holder.
Luftpistolestütze.
Support de pistolet.
Soporte para pistola.



RA. Ruote antistatiche.
Antistatic wheels.
Leitführende Rollen.
Roues antistatiques.
Ruedas antiestáticas.



GUN-510. Pistola aria/acqua standard
Standard Air/Water guns.
Standard Wasser-/Luftpistole.
Standard Pistolets air/eau.
Standard Pistola de aria/agua.



DRLOCK. Serratura (solo per DR-191).
Lock (only for DR-191).
Zylinder (nur fuer DR-191).
Verrou (seulement pour DR-191).
Cerradura (solo par DR-191).



HEGA. Pistola aria/acqua luxury in acciaio INOX.
SS Air/Water guns.
SS Wasser-/Luftpistole.
SS Pistolets air/eau.
SS Pistola de aria/agua.



TLG-191. Top luminoso controllo teleria.
Lighting top for linen inspection.
Leuchtplatte zur Kontrolle der Wäsche.
Haut lumineux pour le contrôle de la blanchisserie.
Ventana luminosa para control de lino.



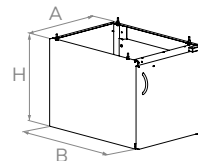
KUGUN-510. Accessori per pistola ad aria/acqua.
Water gun accessories.
Wasserpistole Zubehör.
Accessoires pour pistolet eau.
Accesorios para pistola de agua.



MP-191. Memoria 4 posizioni (solo versione elettrica).
4 position memory (electric version only).
Memory-Pack mit 4 Positionen (nur elektrische Version)
4 positions memorisables. (Seul version électrique)
Memoria de 4 posiciones (Solamente para las versiones eléctricas)

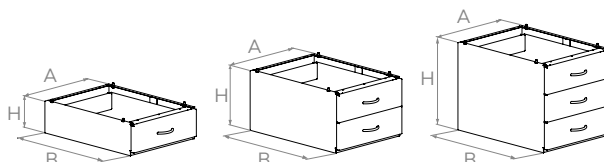


VP-191. Armadietto.
Cupboard.
Schliessfach.
Casier.
Armario.



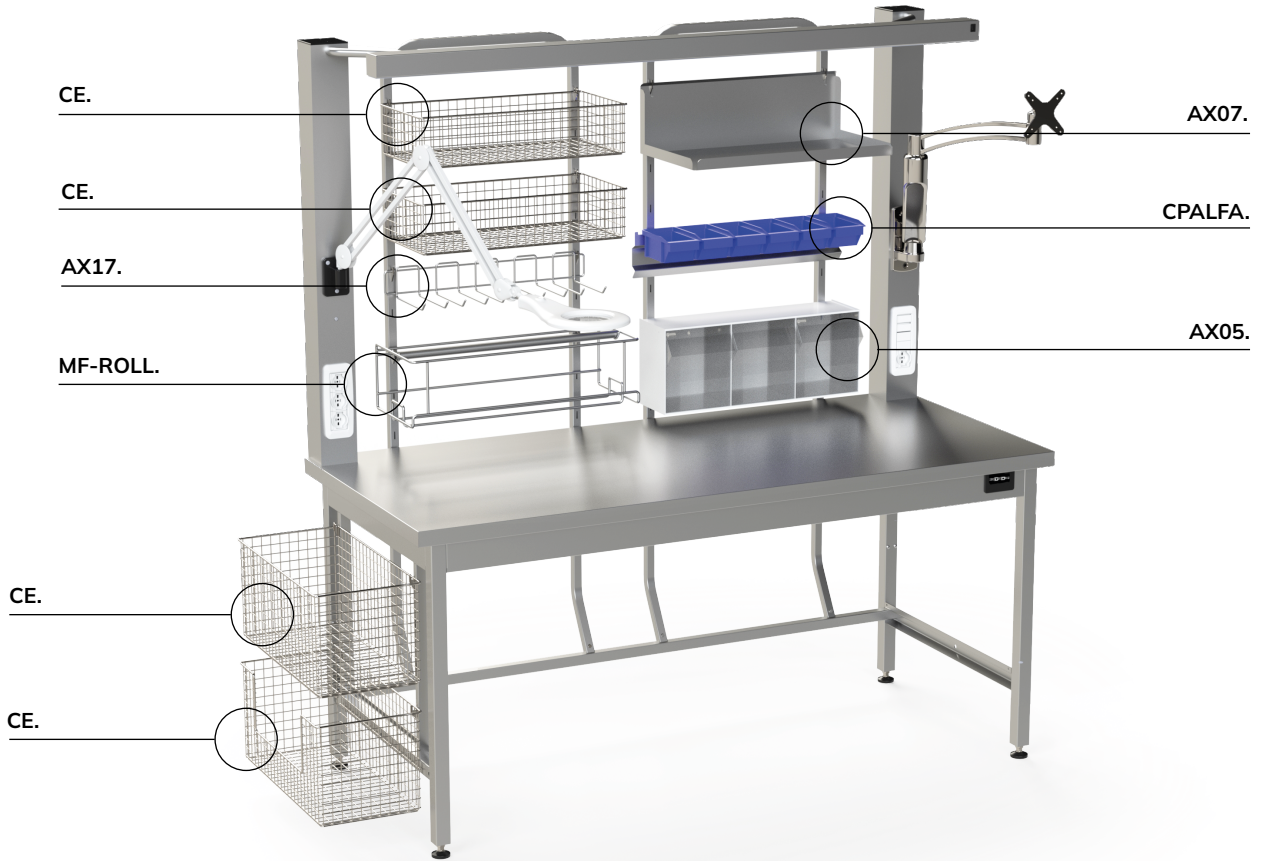
	A	B	H
	450	624	450

DR-191-1. Cassettiera con 1/2/3 cassetti.
DR-191-2. Chest with 1/2/3 drawers.
DR-191-3. Kommode mit 1/2/3 Schubladen.
Commode avec 1/2/3 tiroirs.
Cajoner con 1/2/3 cajones.

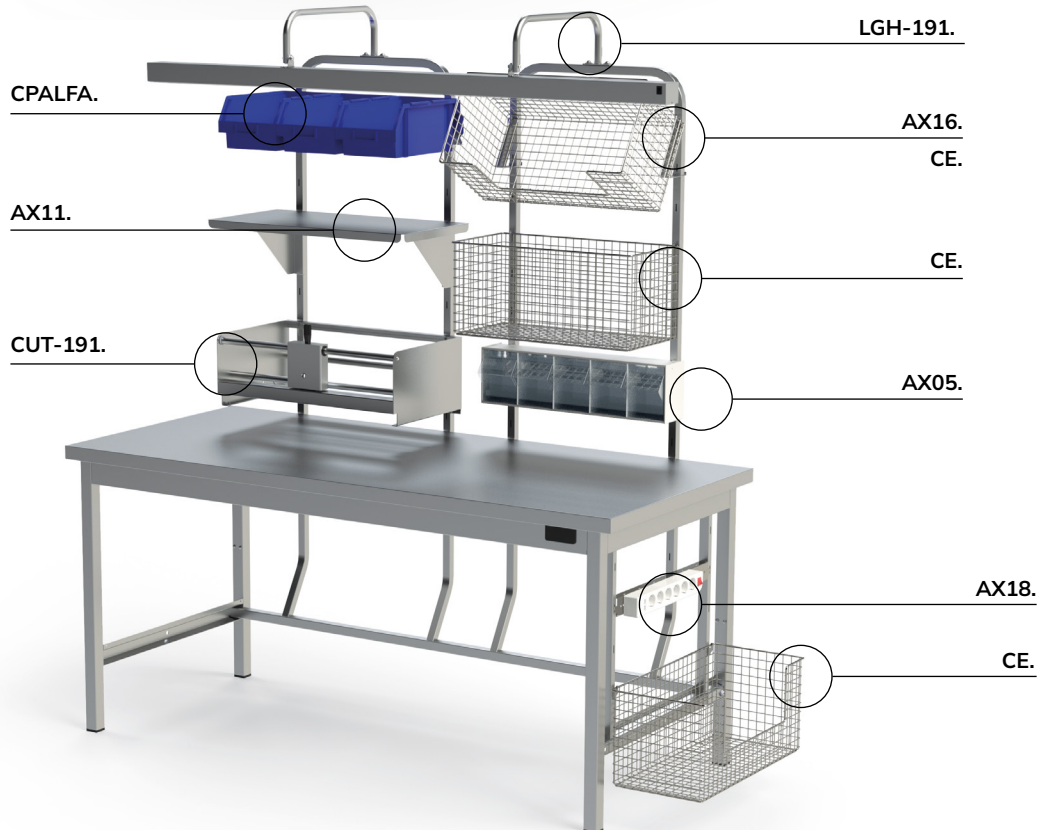


(mm)	A	B	H
DR-191-1	450	620	164
DR-191-2	450	620	307
DR-191-3	450	620	450

TAVOLI PER CONFEZIONAMENTO STRUMENTARIO CHIRURGICO
TECHNICAL TABLES FOR PACKING STERILE TOOLS



RENDER DIMOSTRATIVI
RENDER DEMO





ACCESSORIES MF-191 e BH-191

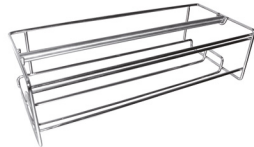
CUT-191. Taglierina (630 mm).
Cutter (630 mm).
Schneidmaschine (630 mm).
Coupeur (630 mm).
Cortador (630 mm).



AX18. Supporto multipresa.
Multi-purpose socket.
Steckerleistestütze.
Support polyvalent.
Soporte regleta de contactos.



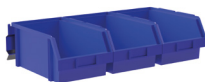
MF-ROLL. Porta rotoli.
Roll dispenser.
Rollenhalter.
Porte-rouleau.
Portarrollos.



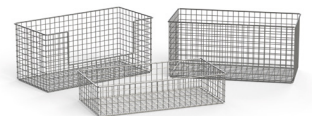
AX17. Porta forbici.
Scissors holder.
Scherenhalter.
Porte-ciseaux.
Porta tijeras.



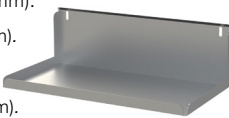
CPALFA. Kit contenitori con supporto (3,4,6 pezzi).
Container kit with support (3,4,6 pcs).
Container kit mit Halterung (3,4,6 Stk.).
Kit bac avec suport (3,4,6 pièces).
Envase kit con soporte (3,4,6 piezas)



CE. Cesti in filo.
Mesh baskets.
Drahtkorb.
Panier métallique.
Cesta de alambre.



AX07. Mensola contenitiva (600x325x190h mm).
Containment shelf (600x325x190h mm).
Behälterregal (600x325x190h mm).
Étagère contenant (600x325x190h mm).
Estante de contención (600x325x190h mm).



AX16. Supporto obliquo cesti.
Sloped basket support.
Schräge Körbestuetze.
Support obliques de paniers.
Soporte oblicuo para cestas.



AX11-1-69. Mensola (690x350 mm).
Shelf (690x350 mm).
Regal (690x350 mm).
Étagère (690x350 mm).
Estantes (690x350 mm).



AX05. Dispenser (3,4,5,6 pezzi).
Tilt bins (3,4,5,6 pcs).
Kippbehälter (3,4,5,6 Stk.).
Bacs basculants (3,4,5,6 pièces).
Contenedores inclinadòs (3,4,5,6 piezas).



AX11-2-150. Mensola doppia (1500x350 mm).
Double shelf (1500x350 mm).
Doppeltes Regal (1500x350 mm).
Étagère double (1500x350 mm).
Estante doble (1500x350 mm).



LGH-191. Lampada a LED.
LED lamp.
LED Lampe.
Lampes à LED.
Lámparas LED.



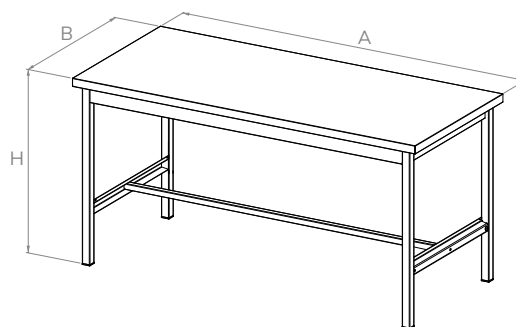
ALTEZZA FISSA FIXED HEIGHT

191AX



Tavolo con solo piano di lavoro.
Table with work surface only.
Tisch nur mit Arbeitsfläche.
Table avec plan de travail seulement.
Mesa sólo con encimera.

(mm)	A	B	H
191AX14	1400	800	900
191AX16	1600	800	900
191AX18	1800	800	900
191AX20	2000	800	900
191AX22	2200	800	900

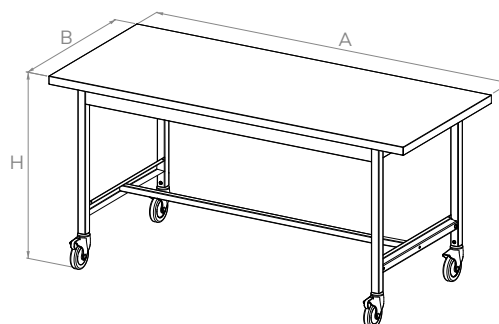


191AXCR



Tavolo con solo piano di lavoro su ruote.
Table with work surface only on wheels.
Tisch nur mit Arbeitsfläche mit Rädern.
Table avec plan de travail seulement sur roues.
Mesa sólo con encimera sobre ruedas.

(mm)	A	B	H
191AXCR14	1400	800	900
191AXCR16	1600	800	900
191AXCR18	1800	800	900
191AXCR20	2000	800	900
191AXCR22	2200	800	900





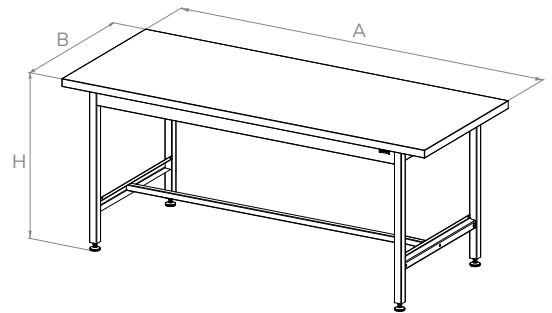
ALTEZZA REGOLABILE ELETTRICA ELECTRICAL HEIGHT ADJUSTABLE

191AX-ELEVET (electric)



Tavolo con piano di lavoro ad elevazione oleodinamica elettrica.
Table with electrical hydraulic height adjustable work surface.
Tisch mit Arbeitsfläche mit elektrisch-hydraulischer Anhebung.
Table avec plan de travail à élévation oléodynamique électrique.
Mesa con encimera y elevación oleodinámica eléctrica.

(mm)	A	B	H
191AX-ELEVET14	1400	800	850->1150
191AX-ELEVET16	1600	800	850->1150
191AX-ELEVET18	1800	800	850->1150
191AX-ELEVET20	2000	800	850->1150
191AX-ELEVET22	2200	800	850->1150



191AXCR-ELEVET (electric)



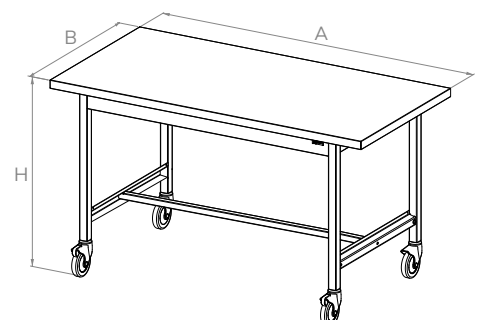
Tavolo con piano di lavoro ad elevazione oleodinamica elettrica su ruote.
Table with electrical hydraulic height adjustable work surface on wheels.

Tisch mit Arbeitsfläche mit elektrisch-hydraulischer Anhebung mit Rädern.

Table avec plan de travail à élévation oléodynamique électrique sur roues.

Mesa con encimera y elevación oleodinámica eléctrica sobre ruedas.

(mm)	A	B	H
191AXCR-ELEVET14	1400	800	850->1150
191AXCR-ELEVET16	1600	800	850->1150
191AXCR-ELEVET18	1800	800	850->1150
191AXCR-ELEVET20	2000	800	850->1150
191AXCR-ELEVET22	2200	800	850->1150



ALTEZZA REGOLABILE MANUALE MANUAL HEIGHT ADJUSTABLE

191AX-ELEVMN (manual)

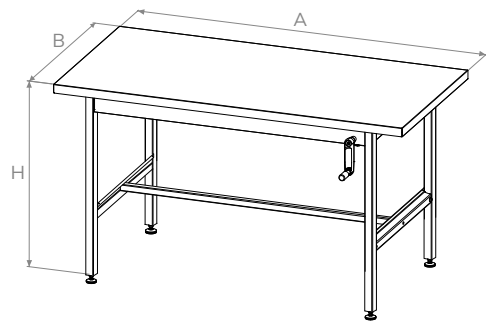


Manovella di comando
regolazione altezza.
Height adjustable
crank command.



Tavolo con piano di lavoro ad elevazione oleodinamica manuale.
Table with manual hydraulic height adjustable work surface.
Tisch mit Arbeitsfläche mit manueller hydraulischer Anhebung.
Table avec plan de travail à élévation oléodynamique manuelle.
Mesa con encimera y elevación oleodinámica manual.

(mm)	A	B	H
191AX-ELEVMN14	1400	800	850->1150
191AX-ELEVMN16	1600	800	850->1150
191AX-ELEVMN18	1800	800	850->1150
191AX-ELEVMN20	2000	800	850->1150
191AX-ELEVMN22	2200	800	850->1150



191AXCR-ELEVMN (manual)



Tavolo con piano di lavoro ad elevazione oleodinamica manuale su ruote.

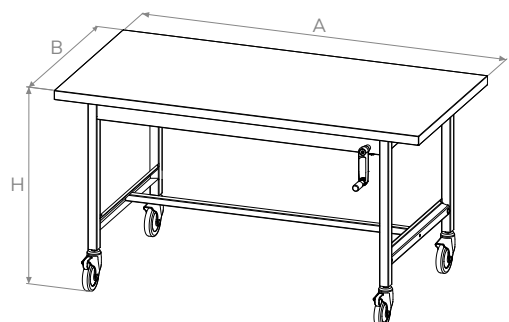
Table with manual hydraulic height adjustable work surface on wheels.

Tisch mit Arbeitsfläche mit manueller hydraulischer Anhebung mit Rädern.

Table avec plan de travail à élévation oléodynamique manuelle sur roues.

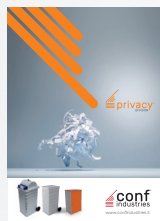
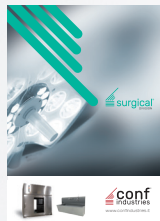
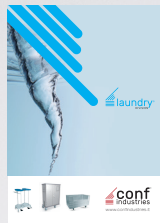
Mesa con encimera y elevación oleodinámica manual sobre ruedas.

(mm)	A	B	H
191AXCR-ELEVMN14	1400	800	850->1150
191AXCR-ELEVMN16	1600	800	850->1150
191AXCR-ELEVMN18	1800	800	850->1150
191AXCR-ELEVMN20	2000	800	850->1150
191AXCR-ELEVMN22	2200	800	850->1150





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