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LOGISTICA

PER LAVANDERIE INDUSTRIALI

LOGISTIC

FOR INDUSTRIAL LAUNDRIES

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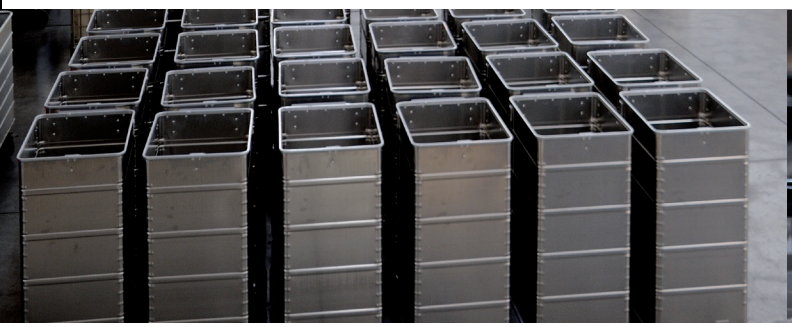
Rev. 22/03/2022

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.

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LEGENDA
LEGEND

STRUCTURAL DETAILS

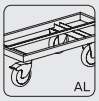
Struttura in acciaio inox
Stainless steel structure

Struttura in alluminio
Aluminum structure

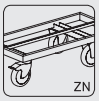
Struttura in acciaio zincato
Galvanized steel structure

Struttura in polipropilene
Polypropylene structure

Chassis in acciaio inox
Stainless steel chassis



Chassis in alluminio
Aluminum chassis



Chassis in acciaio zincato
Galvanized steel chassis

Ruote pneumatiche
Pneumatic wheels

Ruote girevoli
Swivel wheels

Ruote girevoli con freno
Swivel wheels with brake

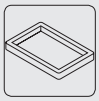
Ruote fisse
Fixed wheels

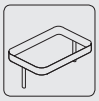
Struttura ripiegabile
Folding structure

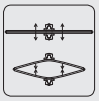
Nervatura di rinforzo
Reinforcement ribs

Legno massello e moquette
Solid wood and fitted carpet

Truciolare nobilitato laminato
Laminated particleboard body

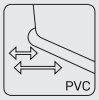

Base in plastica contenitiva
Plastic base containing plate


Reggisacco in gomma iniettata
Injected rubber bagholder


Reggisacco apribile in gomma iniettata
Injected rubber openable bagholder

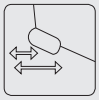
SAFETY DETAILS

Paracolpi circolari
Circular rubber buffer



Paraurti in PVC
PVC bumper

Paraurti in PEHD
HDPE bumper

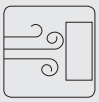

Paracolpi angolari
Corner buffer

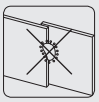
Sanificabile
Sanitizable

Lavabile a basse temperature
Low temperatures washable

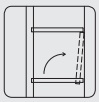
Lavabile ad alte temperature
High temperatures washable

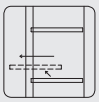
Chiusura non rumorosa
Silent closing

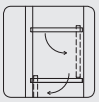

A tenuta d'aria
Air-tight

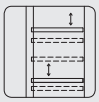

Senza giunzioni e depositi di sporco
Without joins and dirt deposit

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

Alluminio anodizzato
Anodized finish

Acciaio inox elettrolucidato
Electropolished stainless steel

Rack interno con guide
Interior rack with slides

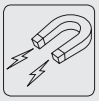
Rack interno asportabile
Removable interior rack

Accatastibili
Stackable

Impilabili
Overlappable

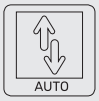
Sportello ribaltabile
Tilting door

Porte apribili a 270°
270° door opening

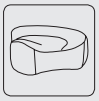

Magnete di bloccaggio
Clamping magnet

Chiusura doppio bloccaggio
Double locking closure

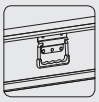
Elevazione manuale
Manual lifting



Elevazione automatica
Automatic lifting


Seduta ergonomica
Ergonomic seating

Maniglie incassate
Built-in handles


Maniglie con molla a caduta
Spring fold down handles

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CARRELLI
IN LEGA LEGGERA

TROLLEYS
IN LIGHT ALLOY

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IN LEGA LEGGERA

CONTAINERS
IN LIGHT ALLOY

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IN POLIPROPILENE

POLYPROPYLENE
TROLLEYS

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DI CONFEZIONAMENTO

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LOGISTICA
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CARRELLI IN LEGA LEGGERA
TROLLEYS IN LIGHT ALLOY

Adatti al trasporto di biancheria all'interno delle lavanderie industriali o delle case di cura in generale quali ospedali, case di riposo ecc.

Carrelli realizzati interamente con lamiera di lega leggera ossidata anodicamente a carrello finito e strutturati su chassy di base costituito da profilati di lega leggera.

Suitable principally for linen transport inside industrial laundries, hospitals or care homes.

Complete trolley in light alloy plate anodised after trolley finishing. Ground frame structure built with profiles in light alloy.

Besonders vorgesehen für den Wäschetransport in den Industriewäschereien oder in den Heimen wie Krankenhäuser, Altenheime usw.

Wagen völlig aus Leichtmetall hergestellt. Nach Wagenfertigstellung eloxiert und strukturiert auf Chassis aus Leichtmetall.

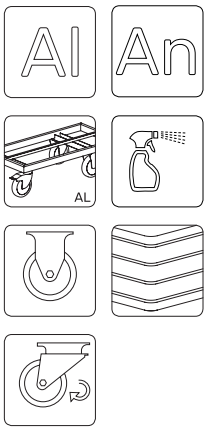
Pour le transport de linge à l'intérieur de la blanchisserie industrielle ou établissements de santé comme les hôpitaux, maison de retraite etc.

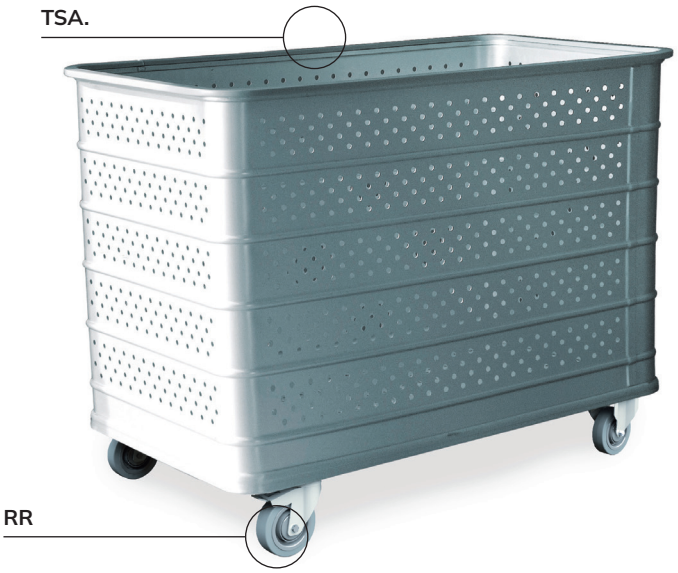
Construction en tôle d'alliage léger. Opération d'oxydation anodique réalisée sur chariot monté. Châssis en profilés d'alliage léger.

Apropiado para transportar ropa en lavanderías industriales o zonas hospitalarias y clínicas en general.

Carros realizados íntegramente en una aleación ligera de materiales anodizados unidos a un chasis perfilado.

CARRELLI IN LEGA LEGGERA
TROLLEY IN LIGHT ALLOY





OPTIONAL 201

RR. Ruota con freno a pedale.
Swivel wheel with brake.
Lenkrolle mit Bremse.
Roue avec frein à pédale.
Rueda con freno a pedal.

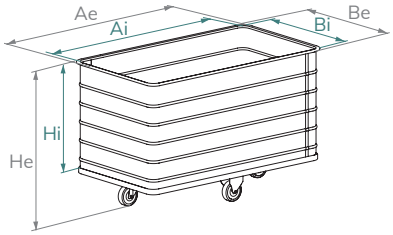
AN. Trattamento di anodizzazione.
Anodized finish.
Eloxierungsverarbeitung.
Anodisé a produit fini.
Tratamiento de anodizado.

TSA. Paraurti superiore in PVC antitraccia integrato.
Upper integrated antimark bumper in PVC.
Obere integrierte Wandabweißstoßleiste aus PVC.
Pare-chocs supérieur en PVC antitrace intégré.
Parachoques superior antihuellas en PVC.

201

201N
Not perforated

201F
Perforated



Realizzati con nervature di rinforzo orizzontali ogni 120 mm circa. Pareti e fondo completamente chiusi (N) o forati (F).

Constructed with horizontally stiffened ribs approx. each 120 mm. Walls and bottom completely closed (N) or perforated (F).

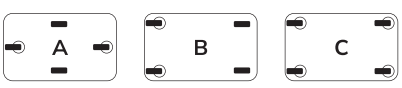
Hergestellt mit horizontalen Verstärkungsrippen ca. jede 120 mm. Wände und Boden nicht gelocht (N) oder gelocht (F).

Rèalisés avec nervures de renforcement horizontales tous les 120 mm environ. Fond et parois non perforés (N) ou perforés (F).

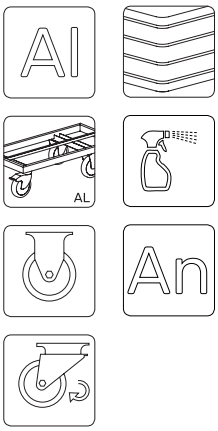
Estructura con nervios de refuerzo longitudinales paralelos aproximadamente cada 120 mm. Paredes y base no perforadas (N) o perforada (F).

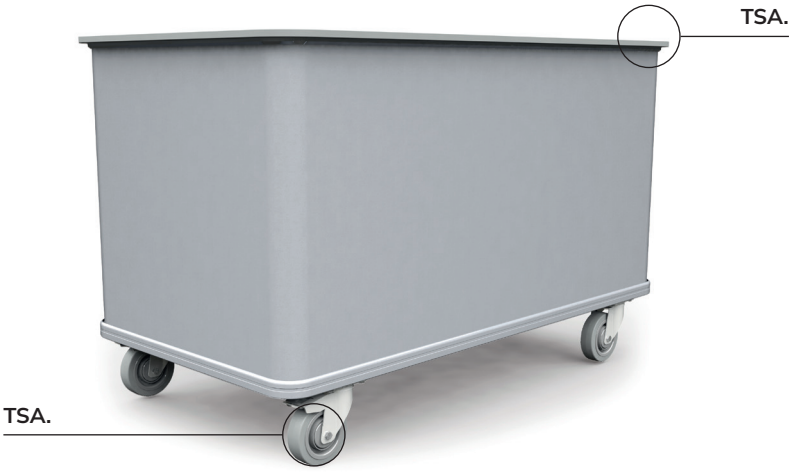
(mm)		Ae	Be	He	Ai	Bi	Hi		POSITION	
201N/10	Not perforated	1350	750	850	1300	700	670	Ø 125	A (B-C)	L 610
201N/20	Not perforated	1180	685	850	1130	635	670	Ø 125	A (B-C)	L 480
201N/30	Not perforated	1050	650	850	1000	600	670	Ø 125	A (B-C)	L 400
201N/40	Not perforated	1070	550	775	1020	500	620	Ø 100	A (B-C)	L 316
201N/50	Not perforated	860	510	650	810	460	500	Ø 100	C (B)	L 186
201F/10	Perforated	1350	750	850	1300	700	670	Ø 125	A (B-C)	L 610
201F/20	Perforated	1180	685	850	1130	635	670	Ø 125	A (B-C)	L 480
201F/30	Perforated	1050	650	850	1000	600	670	Ø 125	A (B-C)	L 400
201F/40	Perforated	1070	550	775	1020	500	620	Ø 100	A (B-C)	L 316
201F/50	Perforated	860	510	650	810	460	500	Ø 100	C (B)	L 186

POSITION



CARRELLI IN LEGA LEGGERA
TROLLEY IN LIGHT ALLOY





Apertura coperchio.
Lid opening.
Deckelöffnung.
Ouverture du couvercle.
Apertura de la tapa.

OPTIONAL 202

HN/202.
Maniglia di spinta in alluminio su una testata.
Push handle in aluminium on one short side.
Schiebegriff aus Aluminium auf einer kurzen Seite.
Poignée de poussée en aluminium fixée sur une tête.
Manija en aluminio en un lado corto.

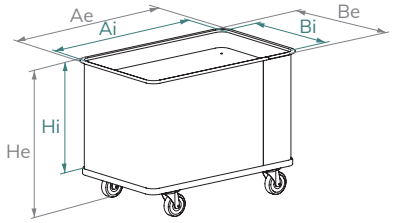
RR.
Ruota con freno a pedale.
Swivel wheel with brake.
Lenkrolle mit Bremse.
Roue avec frein à pédale.
Rueda con freno a pedal.

COP/202.
Coperchio incernierato con fettucce di tenuta.
Hinged lid with holding bands.
Deckel mit Scharnier und Haltebänder.
Couvercle à charnière avec bandes de tenue.
Tapa con bisagra con cintas.

KG/202.
Bilancia digitale incorporata.
Built-in digital scale.
Eingebaute Digitalwaage.
Balance numérique intégrée.
Báscula digital incorporada.

TSA.
Paraurti superiore in PVC antitraccia integrato.
Upper integrated antimark bumper in PVC.
Obere integrierte Wandabweißstoßleiste aus PVC.
Pare-chocs supérieur en PVC antitrace intégré.
Parachoques superior antihuellas en PVC.

202



Carrelli con piano di fondo mobile ad elevazione graduale automatica in funzione del carico prelevato.

Trolleys with mobile bottom at gradual automatic raising depending on the collected weight.

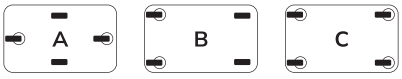
Federbodenwagen mit stufenweise und automatische Erhöhung abhängig von der abgehobenen Last.

Chariots à fond mobile avec élévation progressive automatique en fonction de la charge prise.

Carros con fondo móvil con elevación gradual automática según la carga.

(mm)	Ae	Be	He	Ai	Bi	Hi		POSITION	
202/05	1520	950	860	1470	900	520	Ø 160	A (B-C)	L 740
202/10	1450	750	800	1400	700	520	Ø 125	A (B-C)	L 550
202/30	1300	700	800	1250	650	520	Ø 125	C (A-B)	L 455
202/50	1050	650	800	1000	600	520	Ø 125	C (A-B)	L 340
202/60	970	650	800	920	600	520	Ø 125	C (A-B)	L 310
202/70	1090	450	800	1040	400	520	Ø 125	C (B)	L 230

POSITION



FEATURES 202/05

Corpo esterno con nervature.

Reinforcement ribs on trolley walls.

Piano di fondo a pantografo regolato da sistema comandato da molla centrale.

Bottom plate equipped with pantograph and controlled by central spring system.

Federboden mit Pantograph geregelt durch ein Zentralfedersystem.

Plan de fond réglé avec système de pantographe.

Superficie inferior del pantógrafo regulada por un sistema controlado por un resorte central.

(mm)	Spring capacity
202/05	Kg 70 *
202/10	Kg 65 *
202/30	Kg 55 *
202/50	Kg 45 *
202/60	Kg 30 *
202/70	Kg 30 *

* Su richiesta sono disponibili altre capacità di molla.

** Different spring payload available on request.*

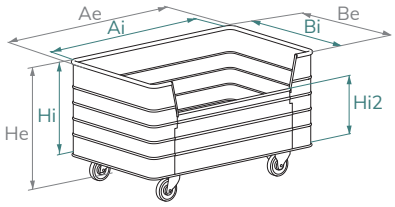
** Verschiedene Federkapazität auf Anfrage möglich.*

** Sur demande sont disponibles ressorts différentes.*

** Otras capacidades de resorte están disponibles a pedido.*

CARRELLI IN LEGA LEGGERA
TROLLEY IN LIGHT ALLOY

216



Semiapertura tronco-conica per scarico da essicatoio.

Half opening truncated cone to unload dryer.

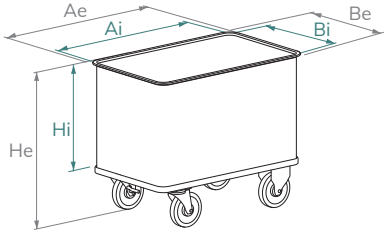
Kegelstumpf Halboeffnung für Entladung von Trockner.

Demi-ouverture tronque conique pour déchargement d'un séchoir.

Media abertura cónica truncada para descargo de la secadora.

(mm)	Ae	Be	He	Ai	Bi	Hi	Hi-2		
216	1500	930	890	1470	900	660	430	Ø 160	L 860

217



Adatto per il mantenimento della biancheria in ammollo. Completamente a tenuta stagna. Dotato di doppio fondo forato e di rubinetto per lo scarico.

Suitable for soaking linen. Completely watertight. Equipped with double perforated removable bottom and drainage tap.

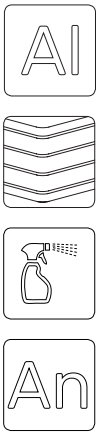
Geeignet um Wäsche einzuweichen. Völlig wasserdicht. Ausgestattet mit perforiertem Doppelboden und Auslaufventil.

Approprié pour le trempage du linge. Entièrement étanche. Double fond perforé extractible et robinet de vidange.

Ideal para almacenar ropa húmeda. Completamente hermético. Doble fondo perforado desmontable y grifo de vaciado.

(mm)	Ae	Be	He	Ai	Bi	Hi		
217	1030	630	710	1000	600	660	Ø 200	L 400

CONTENITORI IN LEGA LEGGERA
CONTAINERS IN LIGHT ALLOY



OPTIONAL

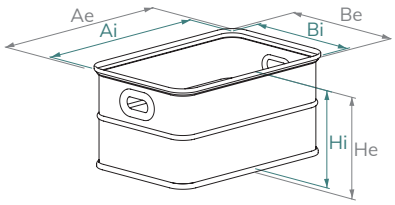
205TEL. Telaio basso per trasporto.
Low transport frame.
Niedriges Transportgestell.
Chassy bas pour manutention.
Bastidor de transporte bajo.

205TELH. Telaio rialzato per trasporto.
High transport frame.
Erhöhtes Transportgestell.
Chassy haut pour manutention.
Bastidor de transporte elevado.

205

205F
Perforated

205N
Not perforated



Corpo contenitore in lamiera decapata di alluminio. Profilati superiori ed inferiori per accatastamento. Fori maniglia alle testate. Disponibilità standard con pareti chiuse (N) o forate (F).

Body of the container in aluminium pickling. Superior and inferior profile for stacking. Perforate handle at the headings. Available with perforated (F) or closed walls (N).

Behälterkorpus aus gebeiztem Aluminium. Obere und untere Profilen zur Stapeln. Löcher für Griffe an den Stirnseiten. Standard verfügbar nicht gelocht (N) oder gelocht (F).

Corps de conteneur en tôle d'aluminium décapé. Profils supérieur et inférieur pour l'empilage. Trous de poignée sur les têtes. Disponibilité standard avec parois fermées (N) ou perforées (F).

Cuerpo del contenedor en hoja de aluminio decapada. Perfiles de apilamiento superior e inferior. Manejar en las cabezas. Disponibilidad estándar con paredes cerradas (N) o perforadas (F).

(mm)		Ae	Be	He	Ai	Bi	Hi	
205/N10	**205/F10**	815	465	505	780	430	470	L 160
205/N20	**205/F20**	755	575	440	720	540	405	L 155
205/N30	**205/F30**	755	575	340	720	540	305	L 120
205/N40	**205/F40**	755	575	240	720	540	205	L 80
205/N50	**205/F50**	655	435	340	620	400	305	L 75
205/N60	**205/F60**	655	435	240	620	400	205	L 50
205/N70	**205/F70**	655	435	160	620	400	125	L 31
205/N80	**205/F80**	575	375	340	540	340	305	L 56
205/N90	**205/F90**	575	375	240	540	340	205	L 37

laundry® DIVISION

LOGISTICA
PER LAVANDERIE INDUSTRIALI

LOGISTIC
FOR INDUSTRIAL LAUNDRIES

CARRELLI IN POLYPROPYLENE
POLYPROPYLENE TROLLEY

Grazie alla loro versatilità e capacità sono adatti al trasporto di qualsiasi cosa: biancheria sporca, biancheria pulita, sacchi, scatole e scatoloni.

Carrelli e contenitori con struttura in tubolari di polipropilene montati ad innesto.

Robusto telaio di base in acciaio zincato.

A richiesta possono essere forniti smontati.

Thanks to their versatility and large capacity, these trolleys are suitable for transporting everything from dirty linen, clean linen, bag boxes and containers.

Trolleys and boxes in polypropylene - joined structure.

Strong body in galvanised steel.

On requirement can also be delivered disassembled.

Dank ihrer Vielseitigkeit und Fähigkeit sind sie für verschiedene Transporte geeignet. Schmutzwäsche, der sauberen Wäsche, Schachteln und Behälter.

Wagen und Behälter hergestellt aus Polypropylenrohren.

Stabiles Grundgestell aus verzinktem Stahl.

Auf Anfrage können die agen auch unmontiert geliefert werden.

Chariots universels pour transport divers: linge sale, linge propre, sacs et boites.

Chariots et conteneurs avec structure et tubes en polypropylène.

Châssis de base très robuste en tubes d'acier zingué.

Livrés démontés sur demande.

Gracias a su versatilidad y capacidad, estos carros son apropiados para todo tipo de transporte: ropa sucia, ropa limpia, bolsas, cajas y contenedores.

Carros y contenedores con estructura de polipropileno tubular.

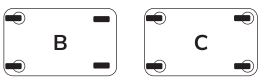
Robusto armazón en acero galvanizado.

Bajo demanda, pueden enviarse desmontados.

OPTIONAL 53CS e 55CS

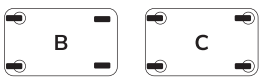
TEL-RIL. Telaio rialzato per trasporto (ruote Ø 80).
High transport frame (wheels Ø 80).
Erhöhtes Transportgestell (Räder Ø 80).
Chassy haut pour manutention (roues Ø 80).
Bastidor de transporte elevado (ruedas Ø 80).

POSITION



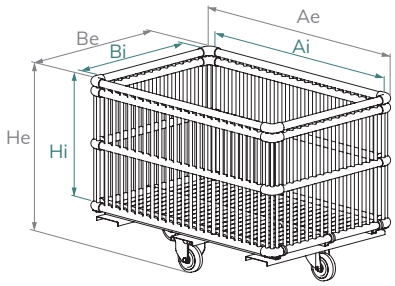
TEL-BAS. Telaio basso per trasporto (ruote Ø 80).
Low transport frame (wheels Ø 80).
Niedriges Transportgestell (Räder Ø 80).
Chassy bas pour manutention (roues Ø 80).
Bastidor de transporte bajo (ruedas Ø 80).

POSITION



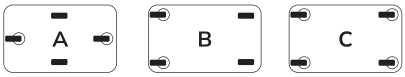
CARRELLI IN POLYPROPYLENE
POLYPROPYLENE TROLLEY

52



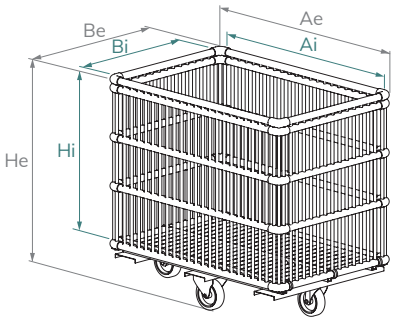
Carrello in tubolari di polipropilene
Trolley in polypropylene tubular
Wagen aus Polypropylenrohren.
Chariot en tubulaires de polypropylene
Carros con estructura de polipropileno tubular.

POSITION



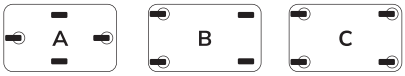
(mm)	Ae	Be	He	Ai	Bi	Hi		POSITION	
52	950	630	665	900	590	470	Ø 100	A (B-C)	L 250

51



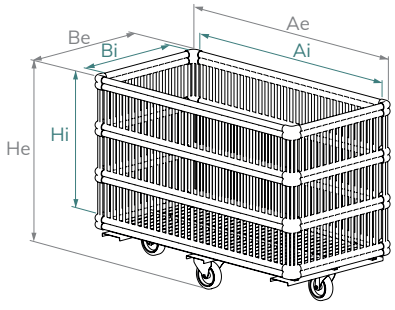
Carrello in tubolari di polipropilene
Trolley in polypropylene tubular
Wagen aus Polypropylenrohren.
Chariot en tubulaires de polypropylene
Carros con estructura de polipropileno tubular.

POSITION



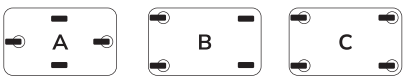
(mm)	Ae	Be	He	Ai	Bi	Hi		POSITION	
51	1020	630	825	970	590	630	Ø 100	A (B-C)	L 360

120



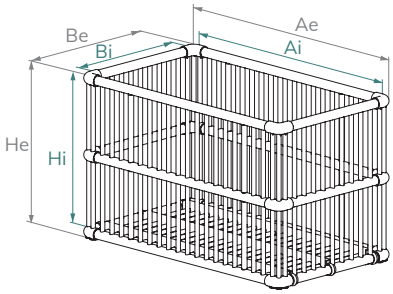
Carrello in tubolari di polipropilene
Trolley in polypropylene tubular
Wagen aus Polypropylenrohren.
Chariot en tubulaires de polypropylene
Carros con estructura de polipropileno tubular.

POSITION



(mm)	Ae	Be	He	Ai	Bi	Hi		POSITION	
120	1340	750	840	1290	700	630	Ø 125	A (B-C)	L 570

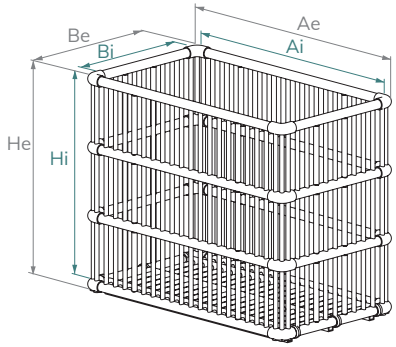
53CS



Cesta in tubolari di polipropilene, senza ruote.
Trolley in polypropylene tubular, without wheels.
Wagen aus Polypropylenrohren, ohne Räder.
Conteneur en tubulaires de polypropylene sans roues.
Carros con estructura de polipropileno tubular.

(mm)	Ae	Be	He	Ai	Bi	Hi	
53CS	830	480	515	780	430	470	L 158

55CS



Cesta in tubolari di polipropilene, senza ruote.
Trolley in polypropylene tubular, without wheels.
Wagen aus Polypropylenrohren, ohne Räder.
Conteneur en tubulaires de polypropylene sans roues.
Carros con estructura de polipropileno tubular.

(mm)	Ae	Be	He	Ai	Bi	Hi	
55CS	830	480	675	780	430	630	L 210

LOGISTICA
PER LAVANDERIE INDUSTRIALI

LOGISTIC
FOR INDUSTRIAL LAUNDRIES

TAVOLI DI CONFEZIONAMENTO
PACKING TABLE

Adatti al confezionamento e alla preparazione di teleria, lenzuola e biancheria in genere.

191SM - Tavoli di lavoro realizzati con robusta struttura portante in acciaio inox AISI 304 e piano superiore in truciolare bilaminato bordato, spessore 18 mm. Completamente smontabili per poterne ridurre notevolmente il volume durante le fasi di trasporto. Possibilità di fornitura con piedini regolabili, oppure con ruote girevoli posizionate ai 4 angoli.

191AX/L - Tavoli realizzati interamente con struttura portante in acciaio inox AISI 304. Piano superiore in lamiera completamente liscia e piana, con spigoli arrotondati. La finestra luminosa posta sul piano viene utilizzata all'occorrenza per il controllo della teleria. 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 general linen and different types of tools packing.

191SM *- Stainless Steel working table. The structure framework is built in AISI 304 (1.4301) stainless steel and equipped with a 18 mm top plate realized in bilaminated fiberboard. The frame is detachable in order to facilitate the transport. Height adjustable feet or swivel wheels available on request.*

191AX/L *- Stainless Steel working table. The structure framework is built in AISI 304 (1.4301) stainless steel. Completely flat and smooth Top surface with rounded edges. A light board is added on the surface for the drapes check. All welds are done using a robotic TIG process, in order to avoid slots and gaps, facilitating washing, cleaning and disinfection operations to ensure maximum hygiene.*

Geeignet für die Verpackung und die Vorbereitung von Wäschen und Geräten verschiedener Art.

191SM *- Arbeitstische realisiert mit stabiles Grundgestell aus Edelstahl AISI 304 und Oberfläche aus Bilaminat, Dicke 18mm. Völlig demontierbar, um das Volum während des Transportes zu reduzieren. Lieferbar mit höhenverstellbaren Füßchen oder mit Lenkrollen an den 4 Ecken.*

191AX/L *- Tische völlig realisier mit stabiles Grundgestell aus Edelstahl AISI 304. Oberfläche aus glattem und flachem Blech mit gerundeten Elken. Das leuchtende Fenster wird für die Wascheprüfung utilisier.Die Schweissverbindungen werden mit robotisiertem TIG-verfahren ausgeführt, ohne Schlitze, um die wasch-, Desinfektions- oder Sprüh Desinfektion zu erleichtern und die Maximale Hygiene zu garantieren.*

Utilisez pour la confection de draperies et instruments de different genre.

191SM *- Table de travail réalisés avec robuste structure de portée en acier inox AISI 304 et plan de travail supérieur en mélaminé bordé ep.18 mm. Completment démontables pour réduire le volume pendant les phases de transport. Possibilité de les fournir avec les pieds réglables en hauteur, ou avec 4 roues pivotantes aux angles.*

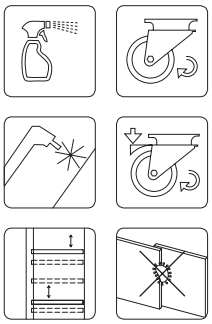
191AX/L *- Tables réalisés avec structure portante en acier inox AISI 304. Plan de travail entôle lissé avec coins arrondis. La fenêtre lumineuse sur le plan c'est utilisée à l'occurrence pour le contrôle des draperies. Toutes les soudures sont réalisées avec procédure TIG sans fissures ou interstices, pour faciliter les opérations de désinfection et nettoyage, garantie de la meilleure igiene.*

Adecuado para el envasado y preparación de varios tipos de paños y instrumentos.

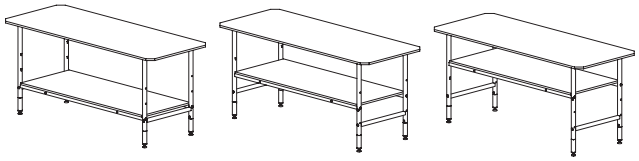
191SM *- Mesas de trabajo fabricadas con robusta estructura portante en acero inoxidable AISI 304 y tablero superior en aglomerado bilaminado de 18 mm de espesor. Se pueden desmontar por completo para reducir considerablemente el volumen durante las fases de transporte. Posibilidad de suministro con pies regulables, o con ruedas giratorias posicionadas en las 4 esquinas*

191AX/L *- Mesas realizadas íntegramente con estructura portante en acero inoxidable AISI 304. Tapa superior en chapa completamente lisa y plana, con cantos redondeados. La ventana luminosa colocada en la parte superior se utiliza si es necesario para el control de las cortinas. Todas las soldaduras se realizan con proceso TIG robotizado, sin grietas ni intersticios, facilitando así las operaciones de lavado, desinfección y limpieza, garantizando la máxima higiene.*

TAVOLI DI CONFEZIONAMENTO
PACKING TABLES



LS-191-SM.



RR.

OPTIONAL 191SM

RR. Ruote con freno a pedale.
Wheels with pedal brake.
Raeder mit Pedalbremse.
Roues avec pédale de frein.
Ruedas con freno de pedal.

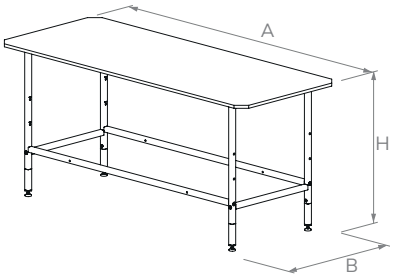
LS-191-SM. Piano inferiore regolabile a tre altezze.
3 height-adjustable lower shelf.
Basis 3 höhenverstellbarer.
Étagère réglable en 3 hauteur.
Estante ajustable en 3 alturas.

medical DIVISION

FEATURES 191AX/L

Diverse dimensioni disponibili. Vedi da pagina 24 a 35 del catalogo MEDICAL
Available in different sizes, see MEDICAL catalogue pages 24-35.
Verschiedene Größen erhältlich. Siehe Seiten 24 bis 35 des MEDICAL-Katalogs.
Différentes tailles disponibles. Voir pages 24 à 35 du catalogue MEDICAL.
Diferentes tamaños disponibles. Ver páginas 24 a 35 del catálogo MEDICAL.

191SM



Tavolo completamente smontabile per il confezionamento delle lenzuola e biancheria in genere. Piano superiore in bilaminato bordato.

Packing table for linen and laundry in general dismountable with detachable panel in laminated wood.

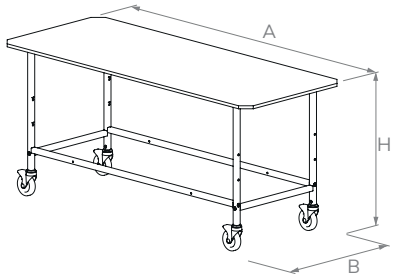
Packtisch für Bettwäsche und Wäsche allgemein demontierbar mit abnehmbaren Oberflaeche aus Bilaminat.

Table pour pliage de linge démontable avec détachable Plateau en mélaminé.

Mesa para empacar sábanas y ropa blanca en general, desmontable con paneles bilaminado.

(mm)	A	B	H
191SM20	2000	800	910

191SM-CR



Tavolo su ruote completamente smontabile per il confezionamento delle lenzuola e biancheria in genere. Piano superiore in bilaminato bordato.

Packing table on wheels for linen and laundry in general completly dismountable with detachanle panel in laminated wood.

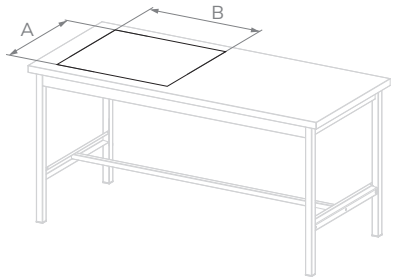
Packtisch mit Rädern für Bettwäsche und Wäsche allgemein demontierbar mit abnehmbaren Oberflaeche aus Bilaminat.

Table avec roues pour pliage de linge démontable avec détachable Plateau en mélaminé.

Mesa con ruedas para empacar sábanas y ropa blanca en general desmontable con paneles bilaminado.

(mm)	A	B	H
191SM20-CR	2000	800	910

191AX/L



Finestra luminosa per controllo teleria, eseguibile sui modelli della serie 191AX del catalogo Medical.

Luminous window for inspection tables, executable on models of serie 191AX of Medical catalogue.

Leuchtendes Fenster für Wäscheprüfung, geeignet für Modelle der Serie 191AX Seite von Medical Kataloge.

Fenêtre lumineuse pour le contrôle des tissu, exécutable sur les modèles de la série 191AX du catalogue Medical.

Ventana luminosa para el control de las cortinas, ejecutable en modelos de la serie 191AX del catálogo Medical.

(mm)	A	B
191AX/L	700	800

conf industries

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