



CATERING LINE



 **laundry**
DIVISION

 **medical**
DIVISION

 **surgical**
DIVISION

 **privacy**
DIVISION

 **horeca**
DIVISION



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.

STRUCTURAL DETAILS

	Struttura in acciaio inox Stainless steel structure Gestell aus Edelstahl Structure en acier inoxydable Estructura de acero inoxidable		Struttura in alluminio Aluminum structure Gestell aus Aluminium Structure en aluminium Estructura de aluminio		Chassis in acciaio inox Stainless steel chassis Gehäuse aus Edelstahl Châssis en acier inox Chasis de acero inoxidable
	Chassis in lega leggera Light alloy chassis Gehäuse aus Leichtaluminium Châssis en alliage léger Chasis de aleación ligera		Chassis in acciaio zincato Galvanized steel chassis Gehäuse aus verzinktem Stahl Châssis en acier galvanisé Chasis de acero cincado		Ruote girevoli Swivel wheels Lenkrollen Roues pivotantes Ruedas giratorias
	Struttura in polipropilene Polypropylene structure Struktur aus Polypropylen Structure en polypropylène Estructura de polipropileno		Ruote fisse Fixed wheels Feste Rollen Roues fixes Ruedas fijas		Anello in gomma iniettata Injected rubber ring Gespritzter Gummiring Anneaux en caoutchouc injecté Anillo de goma inyectada
	Ruote girevoli con freno Swivel wheels with brake Lenkrollen mit Bremse Roues pivotante avec frein Ruedas giratorias con freno		Base in plastica contenitiva Plastic base plate Kunststoffgrundlage Base en plastique de maintien Base de plástico de contención		
	Nervatura di rinforzo ogni 120mm Reinforcement ribs Verstärkungsrippen Nervures de renforcement Nervios de refuerzo		Truciolare nobilitato laminato Laminated particleboard body Body mit Edelholz-Abschluss Corps en aggloméré plaqué Cuerpo de aglomerado ennoblecido		

SAFETY DETAILS

	Paracolpi circolari Circular rubber buffer Runde Puffer Butoirs circulaires Topes circulares		Paraurti in PVC PVC bumper Stoßleiste aus PVC Pare-chocs en PVC Topes de PVC		Paraurti in PEHD HDPE bumper Stoßleiste aus PEHD Pare-chocs en PEHD Topes de PEHD
	Nessuna infiltrazione No infiltration Keine Infiltration Pas d'infiltration Ninguna infiltración		No depositi di sporco No dirt deposit Der Schmutz kann sich nicht anlagern Pas de saleté Sin depósitos de suciedad		Sanificabile/lavabile Sanitary/washable Sterilisierfähig/Waschbar Ils peuvent être assainis/nettoyés Sanificable/lavable
	Chiusura non rumorosa Silent closing Leises Schließen Fermeture non bruyante Cierre silencioso		Tenuta stagna Watertight Dicht Étanche Impermeable		Senza giunzioni Without joins Ohne Verbindungen Sans jonctions Sin juntas

TECHNICAL DETAILS

	Ripiani ribaltabili ed estraibili Removable/folding shelves Herausnehmbare/klappbare Zwischenböden Étagères amovibles/repliables Esteras extraíbles/abatibles		Rack interno con guide Interior rack with slides Innen Rack mit Leisten Rack intérieur avec guides Rack interno con guías		Saldatura a TIG TIG welding Schweißung mit TIG-Verfahren Soudure en TIG Soldadura de TIG
	Fornibili smontati Supplied for assembling Demontiert Lieferbar Ils peuvent être fournis démontés Se entregan sin montar		Sportello ribaltabile Tilting door Klappbare Wand Porte escamotable Portezuela abatible		Rack interno asportabile Removable interior rack Herausnehmbares Rack Rack intérieur démontable Rack interno desmontable
	Alluminio anodizzato Anodized finish Anodisierte Oberflächenbehandlung Finition d'anodisation Acabado de anodización		Magnete di bloccaggio Clamping magnet Magnet zum Sperren Magnéto de blocage Imán de bloqueo		Porte apribili a 270° Door opening to 270° Öffnung der Türen bis hin zu 270° Portes ouvrables à 270° Puertas abribles a 270°
	Chiusura doppio bloccaggio Double locking closure Doppelte Schließung Fermeture double blocage Cierre de doble bloqueo		Elevazione manuale Manual lifting Manuelle Erhöhung élévation manuelle Elevación manual		Elevazione automatica Electrical lifting Elektrische Erhöhung Élévation électrique Elevación eléctrica
	Antistatico Anti-static Antistatisch Antistatique Antiestático		Seduta ergonomica Ergonomic seating Ergonomischer Sitz Assis ergonomique Asiento ergonómico		



La nostra divisione Ho.Re.Ca. studia, progetta e produce sistemi logistici di trasporto, stoccaggio e movimentazione interna per hotel, ristoranti e navi da crociera.

L'incessante ricerca del dettaglio ci permette di realizzare prodotti ergonomici, maneggevoli, eleganti, igienici, dagli elevati standard di sicurezza e qualità.



Our HO.RE.CA. division plans, develops and produces logistic transport, storage and internal handling for hotels, restaurants, and cruise ships.

The continuous focus on the details allows us to realize ergonomic, handy, hygienic products and with high security and quality standards.



Housekeeping Line



Lobby & Front Office Line



Laundry Line



Catering Line



Garbage Line



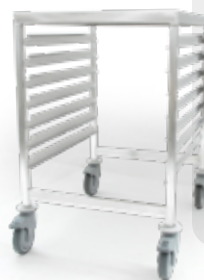


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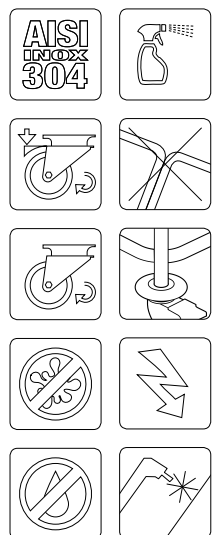


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177



10
CAT-RACK LINE

CATERING LINE: 177



DR-177-1.

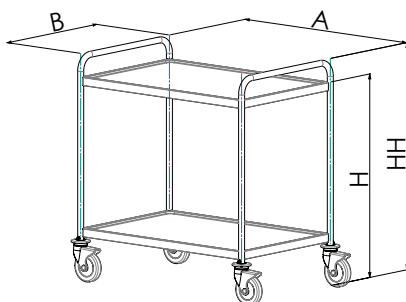


OPTIONAL

DR-177-1. N. 1 Cassetto
N. 1 drawer



177AX

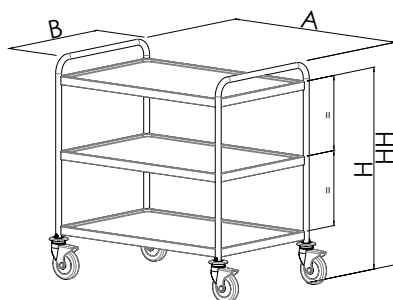


Carrello di servizio interamente realizzato in acciaio inossidabile AISI 304, con due ripiani fissi contenitivi saldati con procedimento TIG alla struttura.

Service cart entirely made in stainless steel AISI 304, with two fixed recessed shelves welded by TIG procedure to the structure.

Sizes (mm)	A	B	H	HH	Ø
177AX	900	600	830	950	Ø 125

177AX3

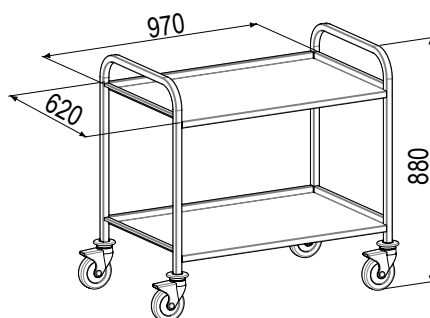


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Service cart entirely made in stainless steel AISI 304, with two fixed recessed shelves welded by TIG procedure to the structure.

Sizes (mm)	A	B	H	HH	Ø
177AX3	900	600	830	950	Ø 125

177LL

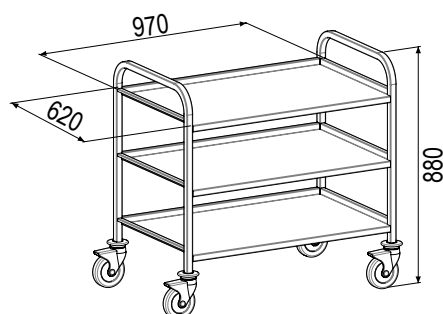


Realizzato interamente in lega leggera anodizzata con 2 ripiani fissi e bordo perimetrale.

Completely made in anodized light alloy with 2 fixed shelves with perimetrical edging.

Sizes (mm)	
177LL	970X620X880 h

177LL3



Realizzato integralmente in lega leggera anodizzata con 3 ripiani fissi e bordo perimetrale.

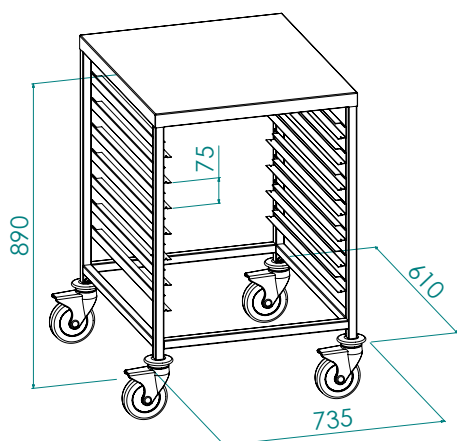
completely made in anodized light alloy with 3 fixed shelves with perimetrical edging.

Sizes (mm)	
177LL3	970X620X880 h

CATERING LINE: CAT-RACK LINE



CAT-RACK14GT



Costruito interamente con lamiera e profilati in acciaio inox AISI 304 (1.4301). Finitura superficiale di elettrolucidatura di serie. Colonna formata da 7 coppie di guide per posizionamento di elementi GN1/1 x 32 pz oppure GN2/1 x 16 pz e tetto superiore.

N.4 ruote girevoli in gomma grigia antitraccia diam.125 mm, 2 provviste di freno a pedale.

Entirely built with plate and profiles in stainless steel AISI 304 (1.4301).

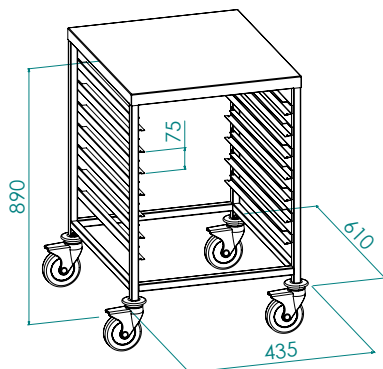
The surface is finished with electropolishing. Column formed by 16 couples of runners in Stainless Steel plate suitable for GN 1/1 x 32 pcs or GN2/1 x 16 elements and roof plate. Provided with nr.4 swivel wheels in grey rubber Ø125 mm, two with brakes.

Sizes (mm)

CAT-RACK14GT 435x710x890 h



CAT-RACK7GT



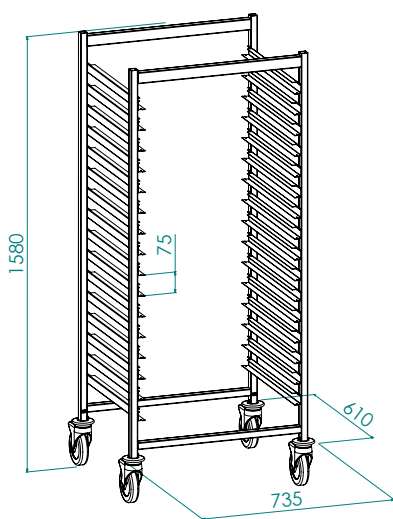
Costruito interamente con lamiera e profilati in acciaio inox AISI 304 (1.4301). Finitura superficiale di elettrolucidatura di serie. Colonna formata da 7 coppie di guide per posizionamento di elementi GN1/1 e tetto superiore. N.4 ruote girevoli in gomma grigia antitraccia diam.125 mm, 2 provviste di freno a pedale

Entirely built with plate and profiles in stainless steel AISI 304 (1.4301). The surface is finished with electropolishing. Column formed by 16 couples of runners in Stainless Steel plate suitable for GN 1/1 elements and roof plate. Provided with nr.4 swivel wheels in grey rubber Ø125 mm, two with brakes.

Sizes (mm)

CAT-RACK7GT 435x610x890 h

CAT-RACK32G



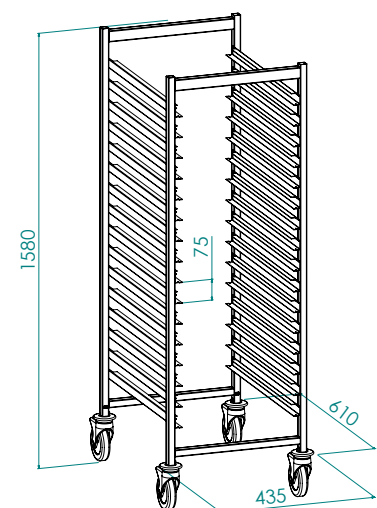
Costruito interamente con lamiera e profilati in acciaio inox AISI 304 (1.4301). Finitura superficiale di elettrolucidatura di serie. Colonna formata da 16 coppie di guide per posizionamento di elementi GN1/1 x 32 pz oppure GN2/1 x 16 pz. N.4 ruote girevoli in gomma grigia antitraccia diam.125 mm, 2 provviste di freno a pedale

Entirely built with plate and profiles in stainless steel AISI 304 (1.4301). The surface is finished with electropolishing. Column formed by 16 couples of runners in Stainless Steel plate suitable for GN 1/1 x 32 pcs or GN2/1 x 16 elements. Provided with nr.4 swivel wheels in grey rubber Ø125 mm, two with brakes.

Sizes (mm)

CAT-RACK32G 735x710x1580 h

CAT-RACK16G

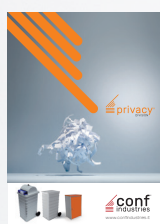
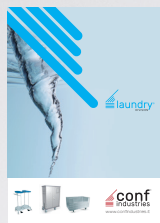


Costruito interamente con lamiera e profilati in acciaio inox AISI 304 (1.4301). Finitura superficiale di elettrolucidatura di serie. Colonna formata da 16 coppie di guide per posizionamento di elementi GN1/1. N.4 ruote girevoli in gomma grigia antitraccia diam.125 mm, 2 provviste di freno a pedale

Entirely built with plate and profiles in stainless steel AISI 304 (1.4301). The surface is finished with electropolishing. Column formed by 16 couples of runners in Stainless Steel plate suitable for GN 1/1 elements. Provided with nr.4 swivel wheels in grey rubber Ø125 mm, two with brakes.

Sizes (mm)

CAT-RACK16G 435x610x1580 h



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