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DIVISION



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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 Travigliato 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 Estanterías 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





 HOUSEKEEPING LINE



8  
HSFL LINE



10  
HSKP LINE



12  
CLCORT LINE

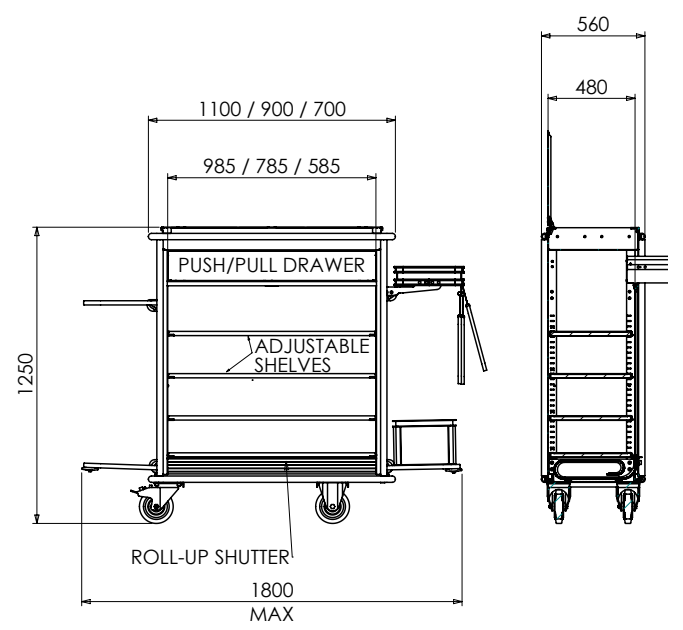




# HOUSEKEEPING LINE: HSFL LINE



COD.	Dimension (mm)
HSFL70	700x560x1250 h
HSFL90	900x560x1250 h
HSFL110	1100x560x1250 h



## STARTING CONFIGURATION



## LID/DRAWER RAL



## DESCRIZIONE

Struttura di base in profilato di acciaio verniciato RAL 5005.  
 Struttura del carrello in profilato di alluminio 6060 di varie dimensioni e spessori.  
 Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3.  
 Paraurti perimetrale superiore/inferiore/angolare di gomma anti traccia di EPDM colore grigio.  
 4 ruote da diam. 160 mm in gomma grigia anti traccia, 2 fisse e 2 girevoli con freno a pedale.  
 Vano superiore h 100 mm c.a., in alluminio verniciato con coperchio incernierato e bloccaggio automatico in apertura a 110°.  
 Cassetto push/pull in alluminio verniciato h 120 mm c.a.  
 Vano con 2 ripiani regolabili in altezza in alluminio anodizzato più ripiano di fondo.

## DESCRIPTION

Base structure made with steel profiles painted RAL 5005.  
 Structure of the trolley made in aluminum 6060 profiles with different sizes and thickness.  
 Body of the trolley made with anodized aluminum sheet AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3.  
 Upper/lower/corner bumper in grey non-marking EPDM rubber.  
 4 wheels with diam. 160 mm in grey non-marking rubber, 2 fixed and 2 swivel with pedal brake.  
 Upper vane with H 100 mm ca. in painted aluminum, with hinged lid and automatic block at 110°.  
 Push/pull drawer in painted aluminum, H 120 mm ca.  
 Vane with 2 height adjustable shelves in anodized aluminum plus the bottom.

## OPTIONAL

RNG2: 2 anelli portasacco in alluminio RNG2: 2 bag holder rings in aluminum	RNG3: 3 anelli portasacco in alluminio RNG3: 3 bag holder rings in aluminum	RP-WST: Ripiano per contenitore raccolta differenziata RP-WST: I-Shelf for waste container	RPW-LOW: Ripiano inferiore pieghevole costruito in filo acciaio inox RPW-LOW: Foldable lower bottom made in wired stainless steel
RNG2: 2 anelli portasacco in alluminio RNG2: 2 bag holder rings in aluminum	RP-BKT: Ripiano portasecchi RP-BKT: Shelf for bucket	CST-HOLD: Supporto portacassette CST-HOLD: Boxes support	CST: Cassette portaoggetti, capacità 6-12-22 lt CST: Open box, capacity 6-12-22 lt
RNG1: Anello reggisacco singolo, fissato alla parete del carrello RNG1: Single bag holder ring, fixed on the side of the trolley	WST30: Bidone per raccolta differenziata, Volume 30 lt WST30: Waste container, 30 Lt Volume	DVS: Divisorie per cassette DVS: Dividers for item boxes	TPR-KA: Tapparella richiudibile con chiave TPR-KA: Roll shutter
RNG1: Anello reggisacco singolo, fissato alla parete del carrello RNG1: Single bag holder ring, fixed on the side of the trolley	BKT9: Secchio in plastica, capacità 9 litri BKT9: Plastic bucket, capacity 9 lt		

# HOUSEKEEPING LINE: HSKP LINE



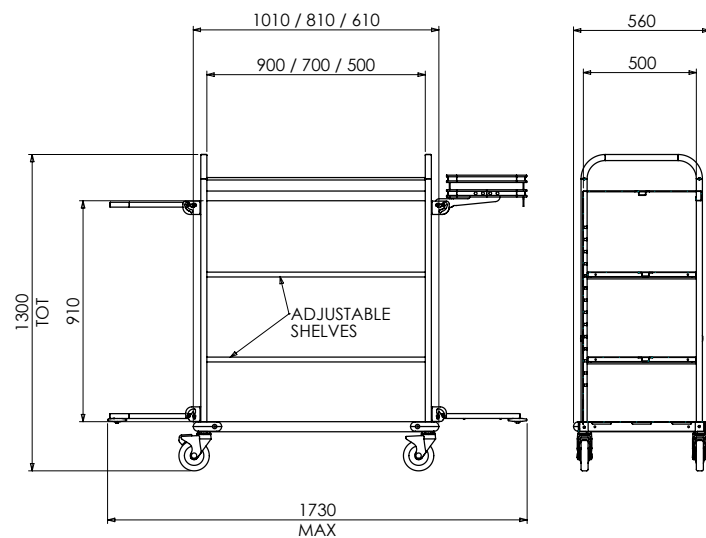
## DESCRIZIONE

Struttura del carrello in profilato di alluminio 6060 di varie dimensioni e spessori.  
 Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3.  
 Paracolpi angolari in gomma anti traccia di EPDM colore grigio.  
 4 ruote girevoli di poliammide diam. 125 mm in gomma grigia anti traccia.  
 Ripiano superiore con barre di contenimento laterale per posizionamento accessori/kit monouso.  
 Vano con 2 ripiani regolabili in altezza in alluminio anodizzato più ripiano di fondo.

## DESCRIPTION

Structure of the trolley made with aluminum profile 6060 with different sizes and thickness.  
 Body of the trolley in anodized aluminum AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3.  
 Corner bumper in grey EPDM non-marking rubber.  
 4 swivel wheels, diam 125 mm made with non-marking grey rubber.  
 Upper shelf complete with containing side bars for the placing of accessories/disposable kits.  
 Vane with 2 height adjustable shelves in anodized aluminum plus the bottom.

COD.	Dimension (mm)
HSKP50	610X560X1300 h
HSKP70	810x560x1300 h
HSKP90	1010x560x1300 h



## STARTING CONFIGURATION



## PANEL RAL



## OPTIONAL

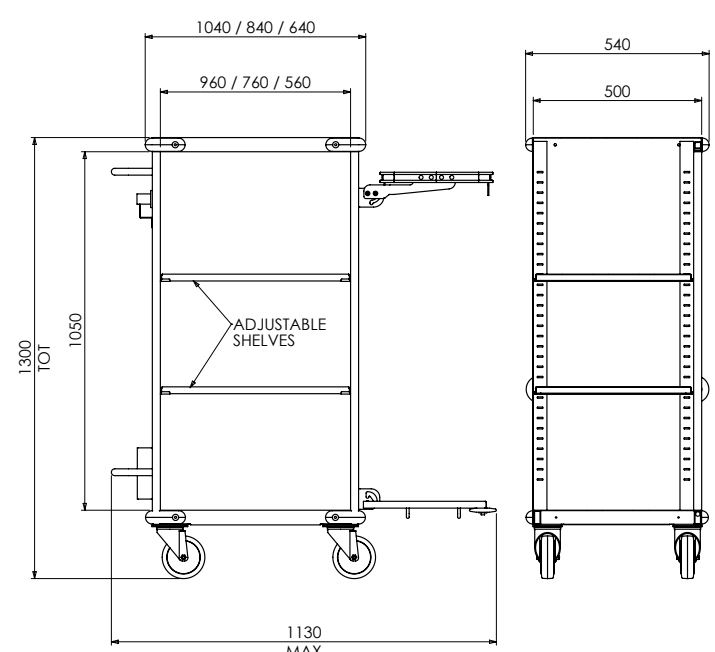
RNG2: 2 anelli portasacco in alluminio RNG2: 2 bag holder rings in aluminum	RNG3: 3 anelli portasacco in alluminio RNG3: 3 bag holder rings in aluminum	RP-WST: Ripiano per contenitore raccolta differenziata RP-WST: I-Shelf for waste container	RPW-LOW: Ripiano inferiore pieghevole costruito in filo acciaio inox RPW-LOW: Foldable lower bottom made in wired stainless steel
RNG2: 2 anelli portasacco in alluminio RNG2: 2 bag holder rings in aluminum	RP-BKT: Ripiano portasecchi RP-BKT: Shelf for bucket	CST-HOLD: Supporto portacassette CST-HOLD: Boxes support	CST: Cassette portaoggetti, capacità 6-12-22 lt CST: Open box, capacity 6-12-22 lt
RNG1: Anello reggisacco singolo, fissato alla parete del carrello RNG1: Single bag holder ring, fixed on the side of the trolley	WST30: Bidone per raccolta differenziata, Volume 30 lt WST30: Waste container, 30 Lt Volume	CNT30: Contenitore portoggetti mm 800x430x100 h, capacità 30 lt, senza coperchio CNT30: tem box, 800x430x100 h mm, capacity 30 Lt, no lid	CNT30-COP: Contenitore portoggetti mm 800x430x100 h, capacità 30 lt, con coperchio CNT30-COP: Item box mm 800x430x100 h, capacity 30 Lt, with lid
CTR-HOLD: Supporto portacartello CTR-HOLD: "Wet floor" sign holder	BKT9: Secchio in plastica, capacità 9 litri BKT9: Plastic bucket, capacity 9 lt	RR: Ruota con freno da 125 mm RR: Wheels with brake diam. 125 mm	MOP-HOLD: Supporto portamocio MOP-HOLD: Mop holder



# HOUSEKEEPING LINE: CLCRT LINE



Cod.	Dimension (mm)
CLCRT56	640x540x1300 h
CLCRT76	840x540x1300 h
CLCRT96	1040x540x1300 h



## STARTING CONFIGURATION



## BODY RAL



## DESCRIZIONE

Struttura del carrello in profilato di alluminio 6060 di varie dimensioni e spessori  
 Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3  
 Paracolpi angolari in gomma anti traccia di EPDM colore grigio  
 4 ruote girevoli da diam. 125 mm in gomma grigia anti traccia  
 Vano con 2 ripiani regolabili in altezza in alluminio anodizzato più ripiano di fondo

## DESCRIPTION

Structure of the trolley made with aluminum profile 6060 with different sizes and thickness  
 Body of the trolley made with anodized aluminum AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3  
 Corner bumper in grey non-marking EPDM rubber  
 4 swivel wheels with diam. 125 mm in non-marking grey rubber  
 Vane with 2 height adjustable shelves in anodized aluminum plus the bottom

## OPTIONAL

RNG2: 2 anelli portasacco in alluminio RNG2: 2 bag holder rings in aluminum	RNG3: 3 anelli portasacco in alluminio RNG3: 3 bag holder rings in aluminum	RP-WST: Ripiano per contenitore raccolta differenziata RP-WST: I-Shelf for waste container	RPW-LOW: Ripiano inferiore pieghevole costruito in filo acciaio inox RPW-LOW: Foldable lower bottom made in wired stainless steel
RNG2: 2 anelli portasacco in alluminio RNG2: 2 bag holder rings in aluminum	RP-BKT: Ripiano portasecchi RP-BKT: Shelf for bucket	CST-HOLD: Supporto portacassette CST-HOLD: Boxes support	CST: Cassette portaoggetti, capacità 6-12-22 lt CST: Open box, capacity 6-12-22 lt
RNG1: Anello reggisacco singolo, fissato alla parete del carrello RNG1: Single bag holder ring, fixed on the side of the trolley	WST30: Bidone per raccolta differenziata, Volume 30 lt WST30: Waste container, 30 Lt Volume	PKT10: Tasche porta accessori. 4 tasche cm 11x8x18 h, 6 tasche da 15x13x18 h mm PKT10: Pocket wall for cleaning accessories. 4 pockets cm 11x8x18 h, and 6 pockets mm 15x13x18 h	MOP-HOLD: Supporto portamocio MOP-HOLD: Mop holder
CTR-HOLD: Supporto portacartello CTR-HOLD: "Wet floor" sign holder	BKT9: Secchio in plastica, capacità 9 litri BKT9: Plastic bucket, capacity 9 lt	RR: Ruota con freno da 125 mm RR: Wheels with brake diam. 125 mm	



16  
LGT-6002G



17  
LGT-113



18  
125G6007



19  
LGT1050



20  
ST-165S



21  
PGV60

LOBBY & FRONT OFFICE LINE





LOBBY & FRONT OFFICE LINE: LGT-6002G

LGT-113



**DESCRIZIONE**

Struttura del carrello in ottone massiccio diam. 60 mm.  
Paraurti perimetrale superiore/inferiore/angolare di gomma anti traccia di EPDM colore grigio.  
Barra appendiabiti da 450 mm.  
Base di appoggio in legno massello rivestito da moquette in polipropilene ignifuga.  
4 ruote da diam. 160 mm in gomma grigia anti traccia, 2 fisse e 2 girevoli.

**DESCRIPTION**

Structure of the trolley made with solid brass diam. 60 mm.  
Upper/lower/corner bumper made with grey non-marking EPDM rubber.  
Cloths hanging rail, 450 mm long.  
Base made of solid wood covered with fire resistant polypropylene carpet.  
4 wheels diam. 160 in non-marking rubber, 2 fixed and 2 swivel.

**LGT-6002G** (mm)  
External sizes 1100x620x1850 h



**DESCRIZIONE**

Completamente realizzato in acciaio inossidabile AISI 304.  
Piani di appoggio in lamiera sagomate di acciaio inossidabile AISI 304.  
Protezioni laterali in Polietilene alta densità di colore nero.  
Barra appendiabiti in acciaio inossidabile AISI 304.  
4 ruote girevoli diam. 125 mm in gomma grigia anti traccia.

**DESCRIPTION**

Completely made in stainless steel AISI 304.  
Base made with stainless steel formed sheets AISI304.  
Side protections made with black polyethylene with high density.  
Cloth hanging rail in stainless steel AISI 304.  
4 swivel wheels with diam. 125 mm in non-marking grey rubber.

**LGT-113** (mm)  
External sizes 1165x490x1825 h

LOBBY & FRONT OFFICE LINE: 125G6007

LGT1050



**DESCRIZIONE**

Struttura del carrello in acciaio ottonato diam. 40 mm.  
Paracolpi angolari in gomma anti traccia di EPDM colore grigio.  
Base di appoggio in legno massello rivestito da moquette in polipropilene ignifuga.  
4 ruote da diam. 120 mm in gomma grigia anti traccia, 2 fisse e 2 girevoli.

**DESCRIPTION**

Structure of the trolley made with brass coated steel diam. 40 mm.  
Corner bumpers made in grey non -marking EPDM rubber.  
Base made of solid wood covered with fire resistant polypropylene carpet.  
4 wheels diam. 120 mm in non-marking grey rubber, 2 fixed and 2 swivel.

125G6007	(mm)
External sizes	1100x620x950 h

**DESCRIZIONE**

Completamente realizzato in acciaio inossidabile AISI 304 diam. 28/30 mm.  
Piani di appoggio in legno massello rivestito da moquette in polipropilene ignifuga.  
Base incernierata pieghevole a 90° per salvare spazio in fase di inutilizzo.  
Struttura di appoggio al suolo ribaltabile in acciaio inossidabile AISI 304.  
2 ruote pneumatiche diam. 260 mm imperniate su relativo assale in acciaio inossidabile AISI 304.

**DESCRIPTION**

Completely made with stainless steel AISI 304 with diam. 28/30 mm.  
Base made of solid wood covered with fire resistant polypropylene carpet.  
Hinged base foldable at 90° to save space when it's not used.  
Structure of the foldable bottom made in stainless steel AISI 304.  
2 pneumatic tyres diam. 260 mm, fixed on an axle made in stainless steel AISI 304.

LGT1050	(mm)
External sizes	1000x500x1200 h



LOBBY & FRONT OFFICE LINE: ST-165S

PGV60



**DESCRIZIONE**

Completamente realizzato in acciaio inossidabile AISI 304  
Base a struttura piramidale per facile impilamento  
4 ruote girevoli da diam. 125 mm in gomma grigia anti traccia

**DESCRIPTION**

Completely made in stainless steel AISI 304  
The base has a trapezoid form, in order to facilitate the insertion and to save space when empty  
4 swivel with diam. 125 mm in non-marking grey rubber

**ST-165S** (mm)  
External sizes 1890x600x1750 h

**DESCRIZIONE**

Completamente realizzato in acciaio inossidabile AISI 304.  
Struttura pieghevole a 90° per salvare spazio in fase di inutilizzo.  
Base d'appoggio costituita da fasce in nylon

**DESCRIPTION**

Completely made with stainless steel AISI 304  
Structure foldable at 90° to save space when it's not used  
Support base made with nylon bands

**PGV60** (mm)  
External sizes 550x580x700 h



LAUNDRY LINE



24  
LBC LINE



26  
PSXP-10



27  
SHUT



28  
MOD. N204 TRUCK



29  
MOD. 871



30  
MOD. 178



31  
MOD. 201



32  
MOD. 202



33  
MOD. 205



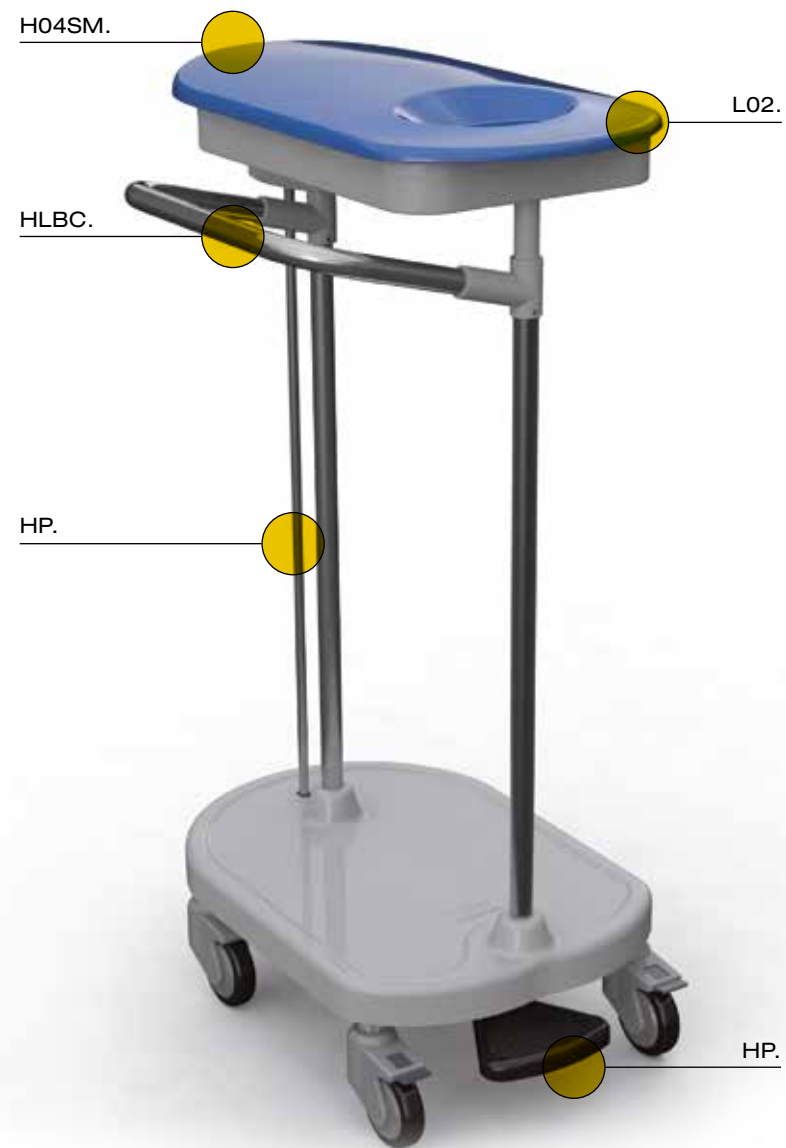
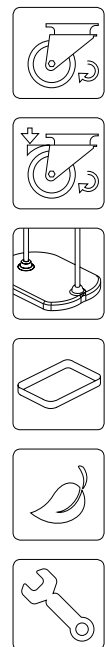
34  
MOD. 214



35  
POLYPROPYLENE  
LINE



LAUNDRY LINE: BASIC LINE



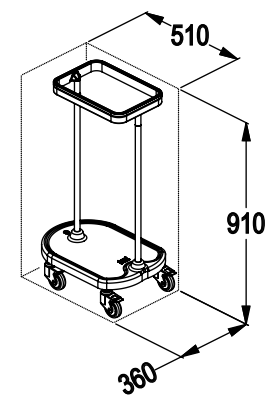
LID COLOR

L02Y	
L02G	
L02B	
L02R	
L02M	
L02W	

OPTIONAL

<b>HP.</b> Kit sistema a pedale per apertura coperchio. Pedal operated opening kit.	<b>H04SM.</b> Cerniera con sistema di chiusura senza pedale. Manual opening hinge, without pedal.
<b>HLBC.</b> Maniglia di spinta in tubo d'acciaio inox. Stainless steel push handle.	<b>L02.</b> Coperchio di chiusura in plastica ABS. ABS lid.

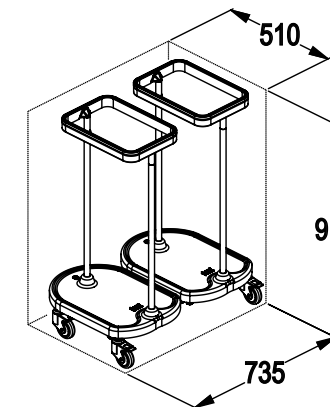
LBC1



Adatto al trasporto di n. 1 sacco.  
Suitable for carrying 1 bag.

LBC1	(mm)
External sizes	360 x 510 x 910 h
Ring sizes	350 x 255

LBC2



Adatto al trasporto di n. 2 sacchi in linea.  
Suitable for carrying 2 bags side by side.

LBC2	(mm)
External sizes	735x510x910 h
Ring sizes	350x255



LAUNDRY LINE: PSXP-10

SHUT



OPTIONAL

**CON/SHUT.** Sistema di collegamento amovibile ai modelli Heavy Duty Line.  
Removable linking system to Heavy Duty Line models.

**SHUT.FR.** Sistema frenante automatico durante l'apertura sacco.  
Automatic brake with open bagholder.

DESCRIZIONE



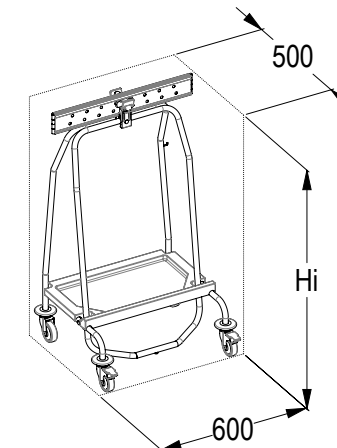
Carrello ripiegabile salvaspazio se non utilizzato. Interamente realizzato in acciaio inossidabile AISI 304.  
Montato su 4 ruote diam. 125 mm in gomma grigia antitraccia, 2 provviste di freno pedale. Equipaggiato con 4 paracolpi agli angoli.

DESCRIPTION

Foldable trolley to save space when the trolley is not being used.  
Entirely made in stainless steel AISI 304 (1.4301).  
Mounted on nr. 4 grey non-marking rubber wheels with diam. 125 mm (n.2 with pedal brake).  
Equipped with n. 4 rubber buffers mounted on the corners.

PSXP-10	(mm)
Open	480x615x1030 h
Close	480x200x1150 h

SHUT



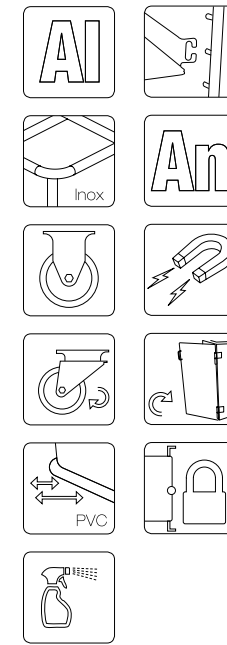
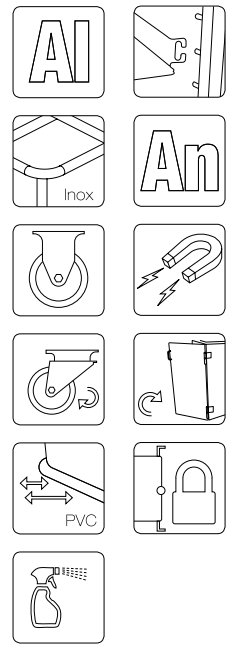
Adatto a ricevere 1 sacco, dotato di 4 ruote.  
Suitable for carrying 1 bag, with 4 wheels.

Cod.	Hi (mm)	∅ (Lt)	∅ (mm)
SHUT40	830	40	∅ 80
SHUT70	990	70	∅ 80



LAUNDRY LINE: N204TRUCK

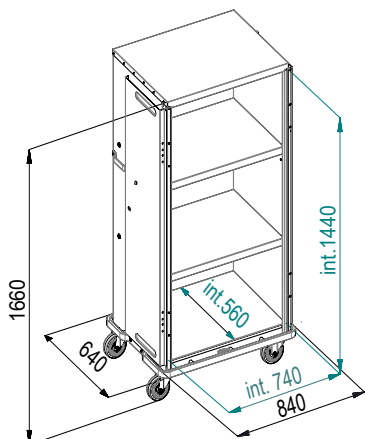
871



OPTIONAL

CS871 Telo in PVC  
PVC roll

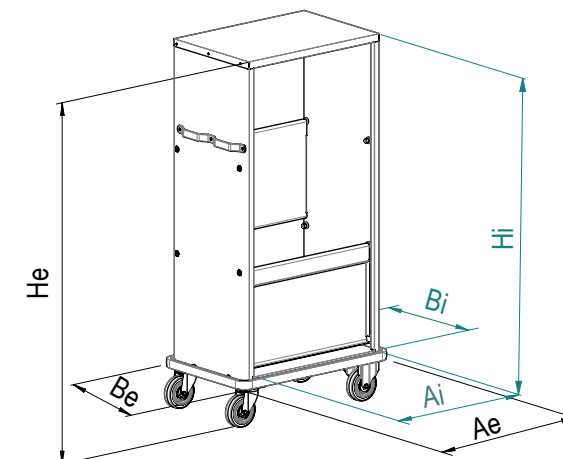
**N204TRUCK**



Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Corredato di due ripiani interni equidistanti  
Equipped with two equidistant shelves.

N204TRUCK	(mm)	☞
External sizes	840x640x1660 h	Ø 125
Internal sizes	740x560x1440 h	

**871**



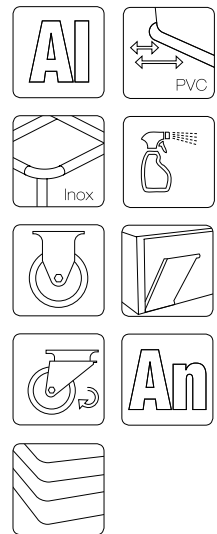
Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Adatto al trasporto della biancheria sporca e pulita, dopo opportuno lavaggio e disinfezione.

Body of the trolley in anodized aluminum AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Suitable for transport of soiled and clean linen, after regular washing and cleaning.

Cod.	(mm)	Ae	Be	He	Ai	Bi	Hi	☞
871/10		840	630	1660	740	580	1460	Ø 125
871/20		750	500	1460	650	450	1260	Ø 125

LAUNDRY LINE: 178

201



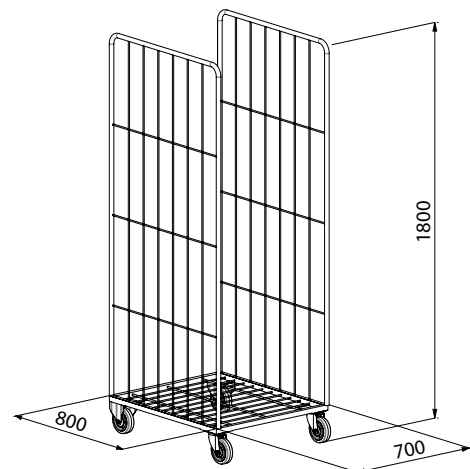
OPTIONAL

**1783P** Parete posteriore.  
Back wall



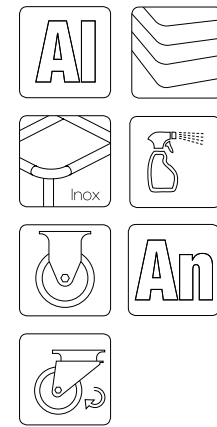
**178RIP** Ripiano  
Shelf

178



Struttura in profilati di acciaio zincato elettroliticamente e pareti agganciate. N.3 pareti e lato anteriore aperto con 2 cinghie di tenuta.  
Structure in electrolytic galvanized steel and walls hooked together. Nr. 3 walls and open front side with two tight belts.

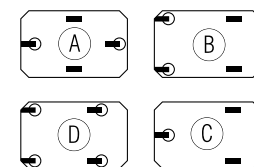
178	(mm)	☞
External sizes	800x700x1800 h	Ø 100



**201F**  
PERFORATED

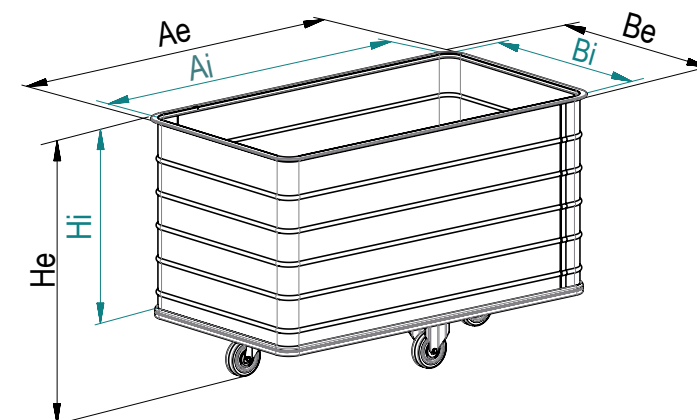
**201N**  
NOT PERFORATED

POSITION ☞



Cod.	(mm)	Ae	Be	He	Ai	Bi	Hi	☞	Volume Lt.
<b>201N/10</b>	Not perforated	1350	750	850	1300	700	670	Ø 125 (A)	610
<b>201N/20</b>	Not perforated	1180	685	850	1130	635	670	Ø 125 (A)	480
<b>201N/30</b>	Not perforated	1050	650	850	1000	600	670	Ø 125 (A)	400
<b>201N/40</b>	Not perforated	1070	550	775	1020	500	620	Ø 100 (A)	316
<b>201N/50</b>	Not perforated	860	510	650	810	460	500	Ø 100 (D)	186
<b>201F/10</b>	Perforated	1350	750	850	1300	700	670	Ø 125 (A)	610
<b>201F/20</b>	Perforated	1180	685	850	1130	635	670	Ø 125 (A)	480
<b>201F/30</b>	Perforated	1050	650	850	1000	600	670	Ø 125 (A)	400
<b>201F/40</b>	Perforated	1070	550	775	1020	500	620	Ø 100 (A)	316
<b>201F/50</b>	Perforated	860	510	650	810	460	500	Ø 100 (D)	186

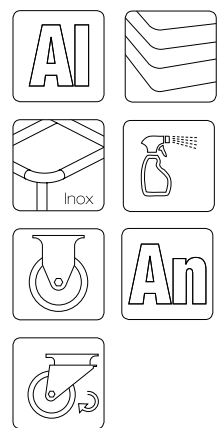
201



Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Realizzati con nervature di rinforzo orizzontali ogni 120 mm circa. Pareti e fondo completamente chiusi (N) o forati (F).

Body of the trolley in anodized aluminum AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Constructed with horizontally stiffened ribs approx. every 120 mm. Walls and bottom completely closed (N) or perforated (F).



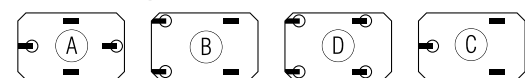


OPTIONAL

**TSA.** Paraurti superiore in PVC antitraccia integrato. Upper integrated antiskid bumper in PVC.

**RR.** Ruota con freno a pedale. Swivel wheel with brake.

POSITION

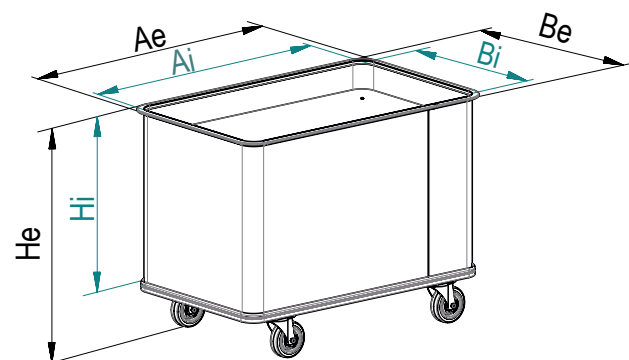


Interno a pantografo con molla centrale.  
Internal with pantograph having a central spring.

Cod.	(mm)	Ae	Be	He	Ai	Bi	Hi	⌀	Volume Lt.	Spring capacity (Kg)
202/05		1520	950	860	1470	900	560	∅160 (A)	740	70
202/10		1450	750	800	1400	700	560	∅125 (A)	550	65
202/30		1300	700	800	1250	650	560	∅125 (D)	455	55
202/50		1050	650	800	1000	600	560	∅125 (D)	340	45
202/60		970	650	800	920	600	560	∅125 (D)	310	30
202/70		1090	450	800	1040	400	560	∅125 (D)	230	30



202



Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Carrelli con piano di fondo mobile che si innalza/abbassa gradualmente ed automaticamente in funzione del carico immesso o prelevato.

Body of the trolley in anodized aluminum AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Trolleys with mobile bottom which can be automatically raised/lowered gradually depending on weight load.

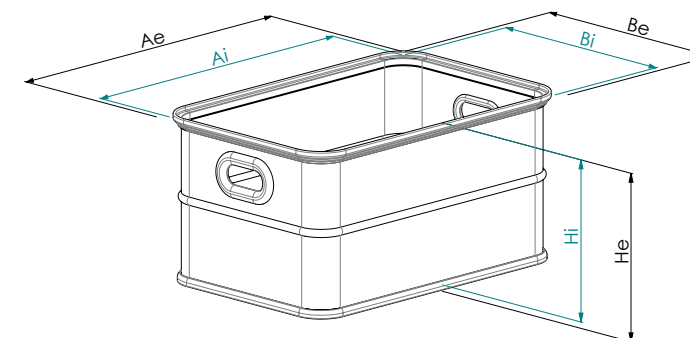


205TEL

Telaio di trasporto per modelli 205  
Transport framework for 205 model.

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

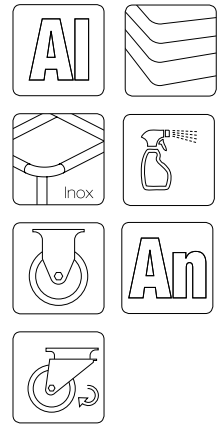
205



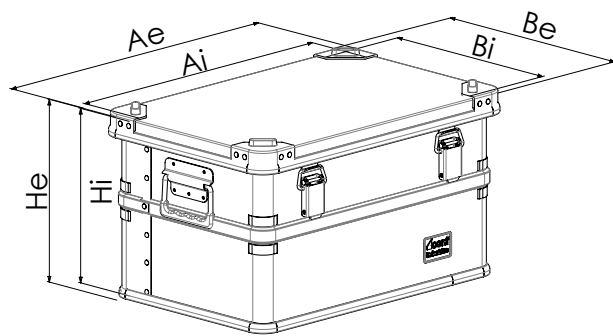
Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Profilati superiori ed inferiori per accatastamento. Fori maniglia alle testate. Disponibilità standard con pareti chiuse (N) o forate (F).

Body of the trolley in anodized aluminum AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Superior and inferior profile for stacking. Perforate handle at the headings. Available with perforated (F) or closed walls (N).

LAUNDRY LINE: 214



214



Corpo carrello in lamiera anodizzata di alluminio AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Coperchio incernierato, provvisto di cinghie di tenuta in posizione aperta e dotato di 4 cantonali di accatastamento in alluminio pressofuso posti agli angoli. Munito di una o due chiusure a leva lucchettabili e da due maniglie a caduta, in lega leggera ricoperta in nylon.

Body of the trolley in anodized aluminum AlMg3 "Peraluman" EN AW-5754 UNI EN 573-3. Lid hinged, with bands for the opening position and 4 staking cantonal made in cast aluminium, one on each corner. Provided with one or two lever locks lockable. 2 Handles in aluminium covered in nylon.

Cod.	(mm)	Ae	Be	He	Ai	Bi	Hi	Volume Lt.
N214/10		1200	800	510	1150	750	480	410
N214/20		800	600	610	750	550	580	240
N214/30		800	600	410	750	550	380	156
N214/40		600	400	410	550	350	380	73
N214/50		600	400	340	550	350	310	60
N214/60		600	400	250	550	350	220	42
N214/70		600	400	180	550	350	150	29
N214/80		400	30	340	350	250	310	27

LAUNDRY LINE: 202



53



55



52



51



120



53CS



55CS



Telaio di trasporto per modelli in polipropilene  
Transport framework for polypropilene model.

POSITION



Cod.	External sizes (mm)	Internal sizes (mm)	Ø (mm)	Volume Lt.
120	1340x750x840 h	1290x700x630 h	Ø 125 (A)	570
51	1020x630x825 h	970x590x630 h	Ø 100 (A)	360
52	950x630x665 h	900x590x470 h	Ø 100 (A)	250
53	830x480x620 h	780x430x470 h	Ø 80 (D)	158
53CS	830x480x515 h	780x430x470 h	Without	158
55	830x480x795 h	780x430x630 h	Ø 80 (D)	210
55CS	830x480x675 h	780x430x630 h	Without	210





 CATERING LINE



38

177

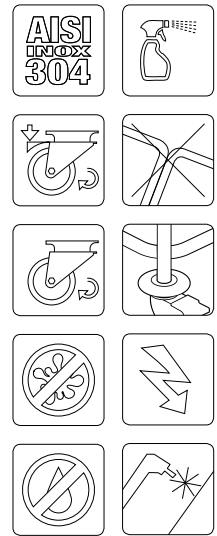


40

CAT-RACK LINE



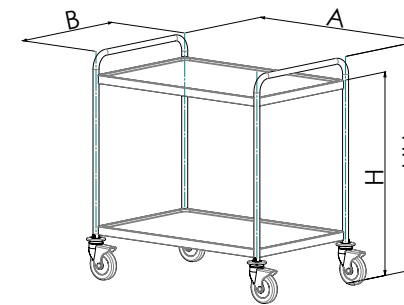
CATERING LINE: 177



OPTIONAL

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

**177AX**

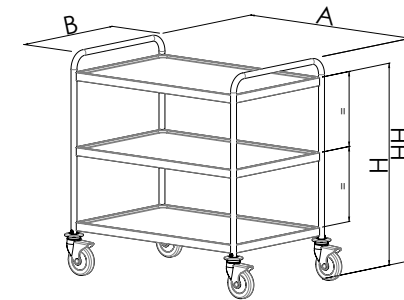


Carrello di servizio interamente realizzato in acciaio inossidabile AISI 304, con due ripiani fissi contenitivi saldati con procedimento TIG alla struttura.

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	Ø125

**177AX3**

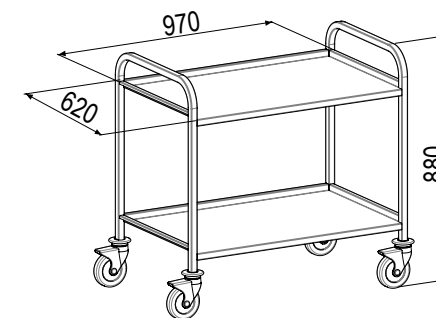


Carrello di servizio interamente realizzato in acciaio inossidabile AISI 304, con due ripiani fissi contenitivi saldati con procedimento TIG alla struttura.

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
177AX3	900	600	830	950	Ø125

**177LL**

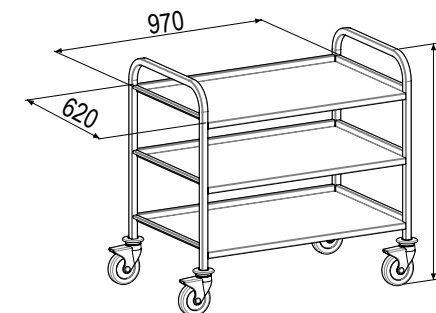


Realizzato interamente in lega leggera anodizzata con 2 ripiani fissi e bordo perimetrale.

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.

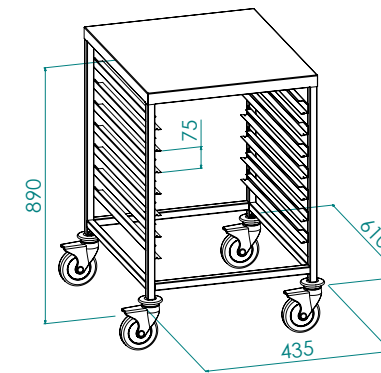
Sizes (mm)	
177LL3	970X620X880 h



CATERING LINE: CAT-RACK LINE



**CAT-RACK7GT**

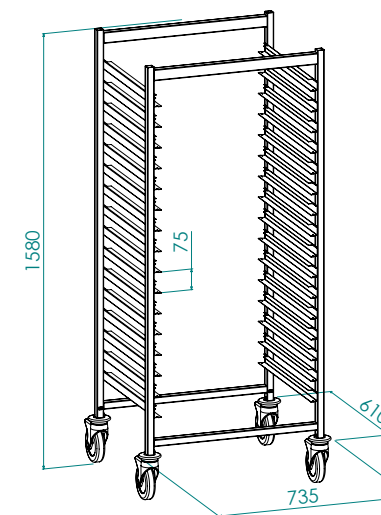


Costruito interamente con lamiera e profilati in acciaio inox AISI 304 (1.4301). Finitura superficiale di elettrolucidatura di serie. Colonna formata da 7 coppie di guide per posizionamento di elementi GN1/1 e tetto superiore. N.4 ruote girevoli in gomma grigia antistraccia diam.125 mm, 2 provviste di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

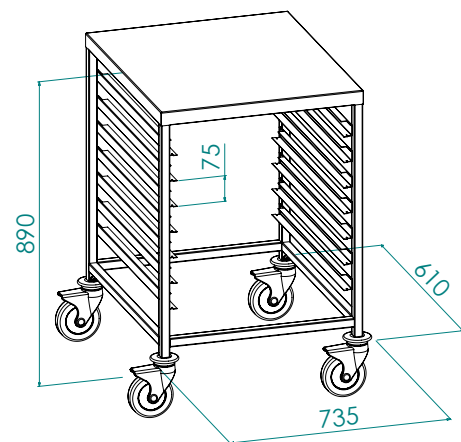


Costruito interamente con lamiera e profilati in acciaio inox AISI 304 (1.4301). Finitura superficiale di elettrolucidatura di serie. Colonna formata da 16 coppie di guide per posizionamento di elementi GN1/1 x 32 pz oppure GN2/1 x 16 pz. N.4 ruote girevoli in gomma grigia antistraccia diam.125 mm, 2 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-RACK14GT**

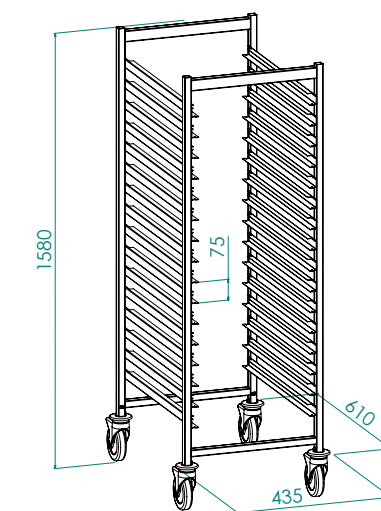


Costruito interamente con lamiera e profilati in acciaio inox AISI 304 (1.4301). Finitura superficiale di elettrolucidatura di serie. Colonna formata da 7 coppie di guide per posizionamento di elementi GN1/1 x 32 pz oppure GN2/1 x 16 pz e tetto superiore. N.4 ruote girevoli in gomma grigia antistraccia 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-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 antistraccia 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



 GARBAGE LINE



44  
CPAX/80



45  
CPAL/80



46  
370





GARBAGE LINE: CPAX/80

CPAL/80



**DESCRIZIONE**

Completamente realizzati in acciaio inossidabile AISI 304 con finitura superficiale di satinatura.  
Coperchio incernierato sul retro con sistema di apertura a pedale sul fondo frontale.  
Profilo di fissaggio sacco posizionato fra il coperchio ed il contenitore anch'esso incernierato sul retro il quale agisce indipendentemente dal coperchio e può essere manovrato tramite un maniglia anteriore.  
Un carter è posto sul basamento del contenitore e fissato lungo tutto il perimetro esterno a protezione del possibile rischio di un eventuale impatto accidentale con il piede utilizzato per aprire il coperchio  
Nella parte inferiore sono posizionati due gommini che agiscono da paraurti per spostare il contenitore dal muro e prevenire il contatto del coperchio con lo stesso  
Tutti i componenti (viti, cerniere, ecc) sono in acciaio inossidabile  
Capacità totale: 80 lt.

**DESCRIPTION**

Entirely realized with stainless steel sheet AISI 304 with superficial "matt" finishing.  
Hinged lid on the rear side, with a lid opening system on the front bottom.  
Between the upper edge of the container and the lid, there is a bag holder profile, also hinged in the back part, that acts independently from the lid and that can be operated by a handle place in the anterior part.  
A kickplate on the base of the container is fixed along the whole external perimeter, in order to avoid the possible risk that the foot gets accidentally impacted while pushing the pedal for the opening of the lid.  
In the lower part there are 2 rubber caps acting as bumper, when the bin is placed against the wall, to avoid bumping against it.  
All the components (screws, hinges and pins) are in stainless steel.  
Capacity : 80lt

CPAX/80	(mm)
External sizes	430X370X810 h

**DESCRIZIONE**

Completamente realizzati in alluminio EN AW-5754 UNI EN 573-3 con finitura superficiale di anodizzazione.  
Coperchio incernierato sul retro con sistema di apertura a pedale sul fondo frontale.  
Equipaggiato con piedini d'appoggio in plastica disposti ai 4 angoli  
Capacità totale: 80 lt.

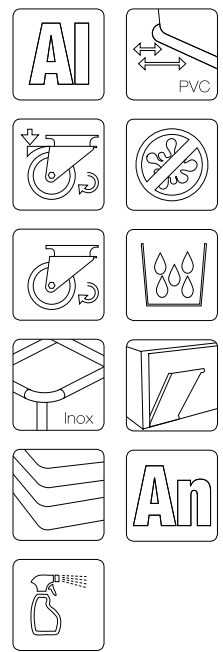
**DESCRIPTION**

Completely realized in EN AW-5754 UNI EN 573-3 aluminium alloy plate. Superficial finishing with anodization.  
Hinged lid on the rear side, with a lid opening system on the front bottom.  
Equipped with plastic feet at the 4 lower corners.  
Capacity: 80 lt

CPAL/80	(mm)
External sizes	410X430X800 h



CATERING LINE: 370

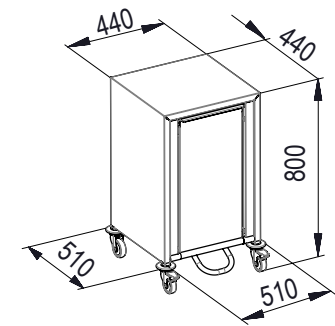


**370**  
Carrello nelle versioni standard a 1-2-3-4 posti. Completamente chiuso su due lati corti ed aperto su un lato lungo posteriore e sul fondo. Sul lato lungo anteriore sono realizzati 1-2-3-4 vani indipendenti, all'interno dei quali alloggiano i contenitori.  
Trolley in the standard version 1-2-3-4 places. The two headings, back side and bottom are completely closed, with long front side having the possibility of 1-2-3-4 independent compartments, in which are placed the containers.



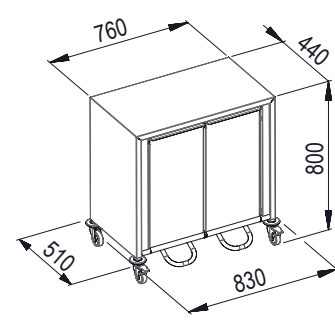
**CR50** Contenitori in plastica. Capacità 50 Lt.  
A richiesta anche in lega leggera (CR50LL).  
Plastic container. Capacity 50 lt.  
Also available in light alloy (CR50LL).

**370.1**



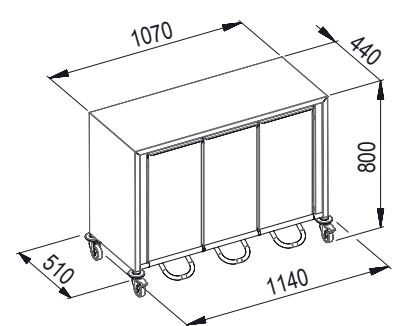
**Cod.** Sizes (mm)  
**370.1** 510x510x800 h

**370.2**



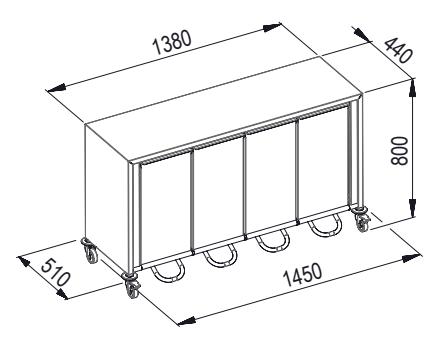
**Cod.** Sizes (mm)  
**370.2** 830x510x800 h

**370.3**

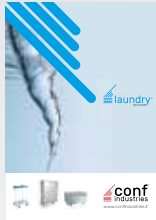


**Cod.** Sizes (mm)  
**370.3** 1140x510x800 h

**370.4**



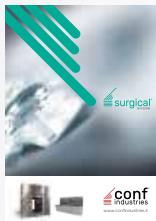
**Cod.** Sizes (mm)  
**370.4** 1450x510x800 h



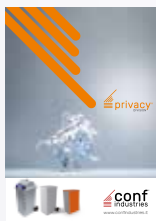
- BAG HOLDERS
- AISLE TROLLEYS
- TROLLEYS FOR CLEAN LINEN TRANSPORT
- TROLLEYS FOR DIRTY LINEN TRANSPORT
- TROLLEYS IN LIGHT ALLOY FOR INTERNAL LAUNDRY HANDLING
- POLYPROPYLENE TROLLEYS FOR INTERNAL HANDLING



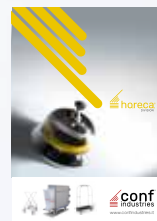
- STERILE INSTRUMENT PACKAGING TABLES
- STERILE INSTRUMENT PACKAGING FURNITURE
- CSSD LOGISTIC
- SHELVING FOR STORAGE
- BASKETS, CONTAINERS AND SHELVES
- CABINETS FOR STORAGE
- MOBILE INSTRUMENT CABINETS
- PASS THROUGH CABINETS
- TECHNICAL EQUIPMENT FOR PRE-OPERATING ROOM FURNISHING
- SURGICAL THEATRE LOGISTICS
- STOOLS & SADDLES
- PHARMACEUTICAL TRANSPORT TROLLEYS
- WASTE MANAGEMENT TROLLEYS



- FRAME
- MODULAR COVERING PANELS
- CLADDING
- WALL ACCESSORIES
- DOORS
- FALSE CEILING AND LIGHTING
- LAMINAR FLOW - MULTIMEDIA
- FLOOR
- SCRUB SINK



- CONFIDENTIAL LINE
- CODDES



- HOUSEKEEPING LINE
- LOBBY & FRONT OFFICE LINE
- LAUNDRY LINE
- CATERING LINE



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