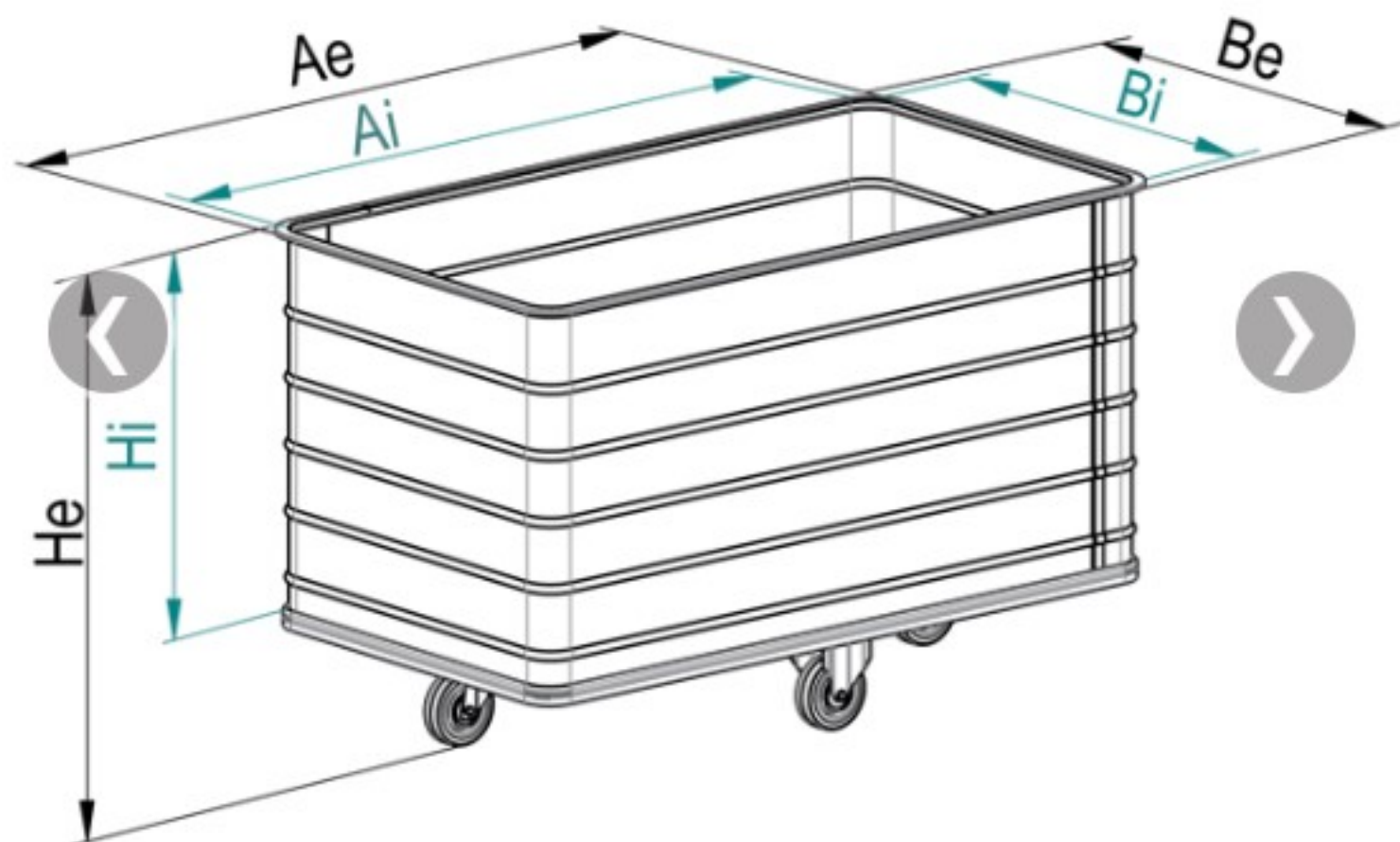




Intended use: Suitable principally for linen transport inside industrial laundries, hospitals or care homes.

Model description: Constructed with horizontal stiffened ribs approx. each 120 mm. Perforated walls and bottom.



Cod.	Ae	Be	He	Ai	Bi	Hi	Volume	
201F/10	1350	750	850	1300	700	670	610	125
201F/20	1180	685	850	1130	635	670	480	125
201F/30	1050	650	850	1000	600	670	400	125
201F/40	1070	550	775	1020	500	620	316	100
201F/50	860	510	650	810	460	500	186	100

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Società soggetta all'attività di direzione e coordinamento di BETTONI S.p.A.



201F

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.

Constructed with horizontal stiffened ribs approx. each 120 mm. Perforated walls and bottom.

Internal Height	Internal Width	Internal Depth	External Height	External Width	External Depth	Capacity	Position	Ring Size	Diameter Wheels
670	1300	700	850	1350	750	610	A	0	125

CARRELLI IN LEGA LEGGERA PER MOVIMENTAZIONE INTERNA TROLLEYS IN LIGHT ALLOY FOR INTERNAL LAUNDRY HANDLING

- Adatti al trasporto di biancheria all'interno delle lavanderie industriali o delle case di cura in generale quali ospedali, case di riposo ecc.
- Suitable principally for linen transport inside industrial laundries, hospitals or care homes.
- Besonders vorgesehen für den Wäschetransport in den Industriewäschereien oder in den Heimen wie Krankenhäuser, Altenheime usw.
- Pour le transport de linge à l'intérieur de la blanchisserie industrielle ou établissements de santé comme les hôpitaux, maison de retraite etc.
- Apropriado para transportar ropa en lavanderías industriales o zonas hospitalarias y clínicas en general.



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.



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



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



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



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



CARRELLI IN LEGA LEGGERA PER MOVIMENTAZIONE INTERNA TROLLEYS IN LIGHT ALLOY FOR INTERNAL LAUNDRY HANDLING

OPTIONALS



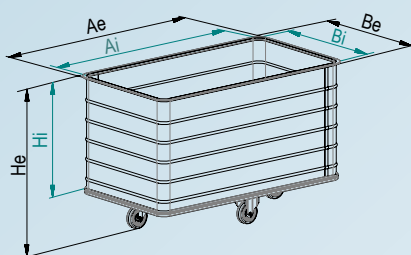
- TSA.
- Paraurti superiore in PVC antitraccia integrato.
 - Upper integrated antimark bumper in PVC.
 - Obere integrierte Wandabweißstoßleiste aus PVC.
 - Pare-chocs supérieur en PVC antitrace intégré.
 - Parachoques superior antihuellas en PVC

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

ALUMINUM



201



- 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).
- Réalisés 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).

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

POSITION 

