



REF. CH 228



REF. CH 219

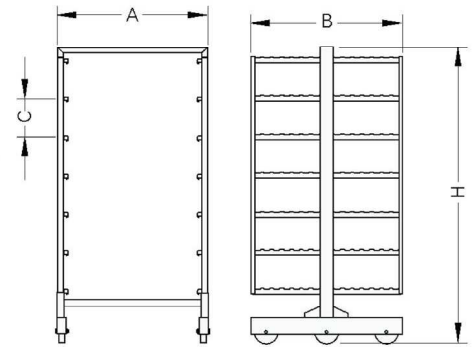
SOPORTE U



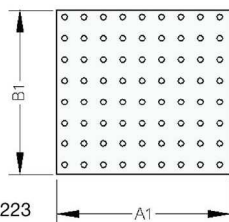
SOPORTE EMBUTIDO



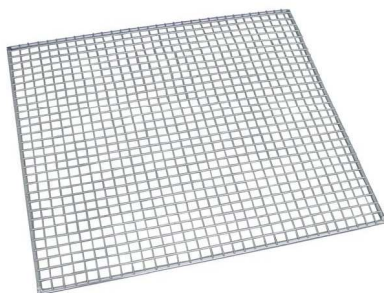
SOPORTE CALADO



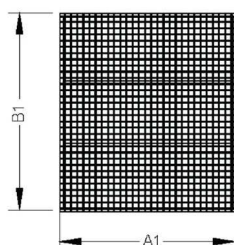
REF.	MEDIDAS / MESURES / MEASURES					PISOS / PLANCHERS FLOORS	SOPORTE / SUPPORT SUPPORT
	A	B	C	H	RUEDAS / ROUES / WHEELS		
CH 219	750	750	413	1460	150	3	U
CH 220	750	750	228	1750	125	7	CALADO / ESQUISSE / DRAFT
CH 221	750	750	245	1900	125	7	Embutido / Charcuterie froide Cold Meats
CH 222	750	750	245	1900	125	7	U
CH 224	1000	1000	223	1990	150	8	Embutido / Charcuterie froide Cold Meats
CH 225	1000	1000	265	1500	150	5	Embutido / Charcuterie froide Cold Meats
CH 226	725	765	180	1460	150	7	CALADO / ESQUISSE / DRAFT
CH227	875	1000	245	1900	150	7	CALADO / ESQUISSE / DRAFT
CH 228	1000	1000	256	1980	150	7	CALADO / ESQUISSE / DRAFT



REF. CH 223



REF. CH 233



Carro basculante con 6 ruedas.  
 Construcción en inox 304.

Chariots basculants. 6 roues.  
 Réalisé en acier inoxydable 304.

Tip-up trolleys. 6 wheels.  
 Stainless steel 304 construction.

**BANDEJA CHAPA PERFORADA / PLATEAU DE PLAQUE PERFOREE / TRAY PERFORATED PLATE**

REF.	MEDIDAS CARRO / MESURES CHARIOT TROLLEY MEASURES		MEDIDAS BANDEJA / MESURES PLATEAU MEASURES TRAY	
	A	B	A1	B2
CH 223	750	750	680	730
CH 234	725	765	655	745
CH 235	875	1000	805	980
CH 236	1000	1000	930	980

Bandeja de chapa perforada Ø20  
 cada 110 mm. Construcción en  
 inox 304 espesor 1,5 mm.  
 Ala de 20 mm.

Ø20 plateau en métal perforé,  
 110 mm. Construction en inox  
 304 épaisseur 1,5 mm.  
 Aile 20 mm.

Ø20 perforated metal tray every  
 110 mm. Construction in stainless  
 steel 304 thickness 1.5 mm.  
 Wing 20 mm.

**BANDEJA INOX DE PARRILLA / PLATEAU INOX GRILLE / INOX TRAY GRATE**

REF.	MEDIDAS CARRO / MESURES CHARIOT MEASURES		MEDIDAS BANDEJA / MESURES PLATEAU MEASURES TRAY	
	A	B	A1	B2
CH 233	750	750	680	730
CH 238	725	765	655	745
CH 237	875	1000	805	980
CH 232	1000	1000	930	980

Bandeja de malla 20x20 hilo Ø3.  
 Construcción en inox 304.

20x20 treillis métallique Ø3 plateau.  
 Acier inoxydable en 304.

20x20 wire mesh tray Ø3.  
 304 stainless steel construction.