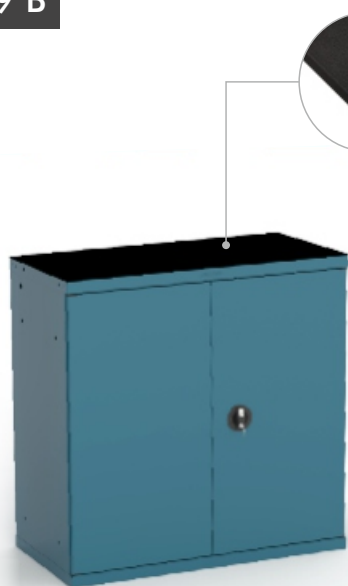
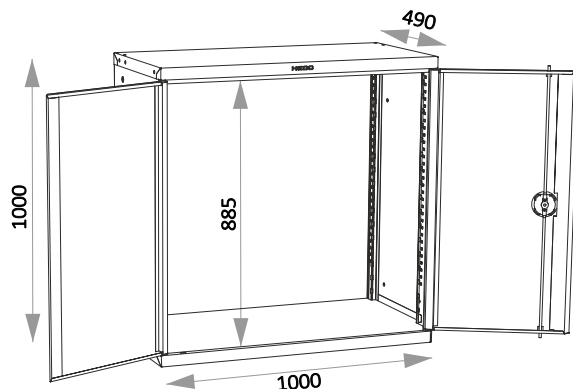


FICHA TÉCNICA / FICHE TECHNIQUE / TECHNICAL SHEET

SERIE 159 B



GOMA LISA
CAOUTCHOUC LISSE
SMOOTH RUBBER
e 3 mm



38,19 Kg
1200 x 800 x 1150 mm

Características / Caractéristiques / Characteristics



Apertura de las puertas a 180°.
Ouverture des portes à 180°.
180° doors opening.



Cierre con llave 2 puntos (2 llaves).
Fermeture à clé 2 points (2 clés).
2 point key Locking (2 keys).



GT

50

Apertura 100%.
Ouverture 100%.
100% opening.



Cartón individual y palet.
Carton simple et palette.
Single cardboard and pallet.

Componentes Composants / Components

Material Matériel / Material

Armazón.
Chassis.
Frame.

Chapa pulida
Tôle polie
Polished sheet

1 mm

Componentes.
Composants.
Components.

Chapa pulida
Tôle polie
Polished sheet

Variable
Variable
Variable

Color
Couleur
Colour

Azul martelé
Bleu martelé
Hammered blue

Acabado Finition / Finishing

Soldado por resistencia, secado a estufa, previo desengrasado y fosfatado.
Soudée par résistance, séchée au four après dégraissage et phosphatage.
Welded by resistance, drying oven prior degreasing and phosphate.

Opción / Option / Option

SERIE CE P 1



Cierre electrónico
Verrou électronique
Electronic locking



Color opcional
Couleur sur demande
Choice of colours



Información de opciones estándares en catálogo general en web.
Informations sur les options standard dans le catalogue général en web.
Information of standard options in the general catalog on web.



Ref. 156 P
2mm



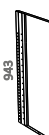
2 unidades
units



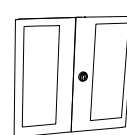
Ref. 157 CP
(4,92 l)
0,5 kg



Ref. 157 CG
(7,56 l)
0,75 kg



SERIE 159 B SC
5,39 kg
1mm

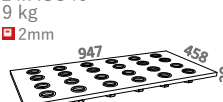


SERIE 159 B PV
0,6mm

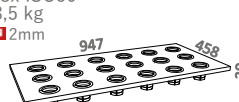
Ref. 159 TC
0,76 kg
1,5mm



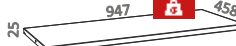
Ref. 159 PC 40
24x ISO40
9 kg
2mm



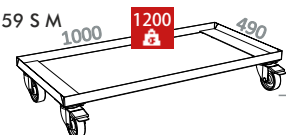
Ref. 159 PC 50
18x ISO50
8,5 kg
2mm



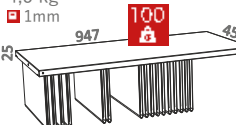
Ref. 159 BG
4,3 kg
1mm



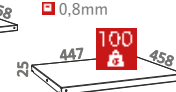
Ref. 159 S M



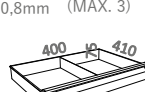
Ref. 159 BGP
4,5 kg
1mm



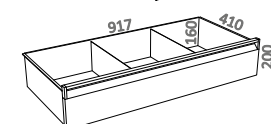
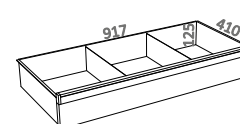
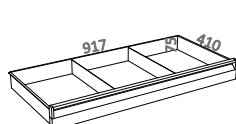
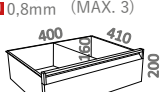
Ref. 157 BG
2 kg
0,8mm



Ref. 157 T50 C100
3,81 kg
0,8mm



Ref. 157 T50 C200
5,5 kg
0,8mm



Ref. 159 T50 C100
6,5 kg
0,8mm

Ref. 159 T50 C150
7,5 kg
0,8mm

Ref. 159 T50 C200
7,95 kg
0,8mm