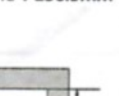
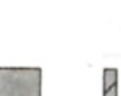


Corredera baja, altura M

Espacio requerido en el gabinete	Dimensiones de instalación frontal	Dimensiones de perforación frontal	Dimensiones instalación trasera
Cajón interno : 136.5mm			
			

Corredera media, altura B

Espacio requerido en el gabinete	Dimensiones de instalación frontal	Dimensiones de perforación frontal	Dimensiones instalación trasera

Corredora alta, altura D

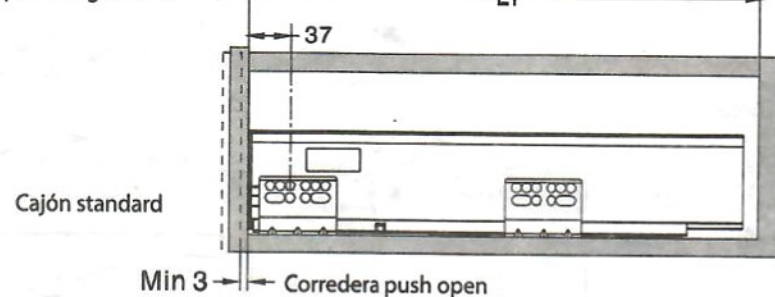
Espacio requerido en el gabinete	Dimensiones de instalación frontal	Dimensiones de perforación frontal	Dimensiones instalación trasera

Dimensiones de instalación

Profundidad interna gabinete = **LT**

Corredera soft close: **LT=NL+3** Corredera push open: **LT=NL+35**

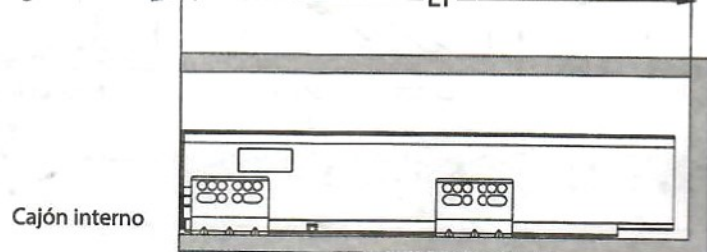
Esquina de gabinete.



Profundidad interna gabinete = LT

Corredora soft close: **LT=NL+3** Corredora push open: **LT=NL+44**

Esquina de gabinete.

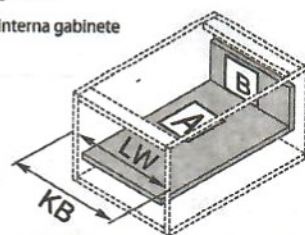


Recorte de dimensiones para panel de 16mm.

KB Profundidad gabinete

LW Profundidad interna gabinete

NL Largo.



Inferior

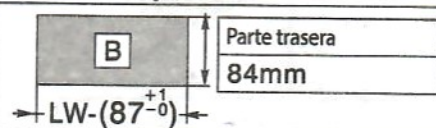
Parte trasera panel

NL-24 mm

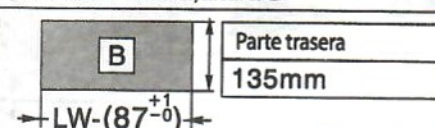
Parte trasera acero

LW-(75⁺¹₋₀)

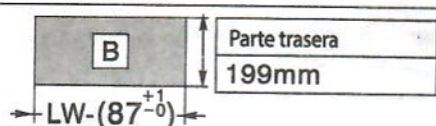
Corredera baja, altura M



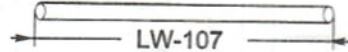
Corredera media, altura B



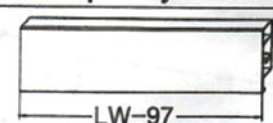
Corredera alta, altura D



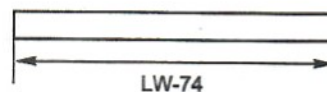
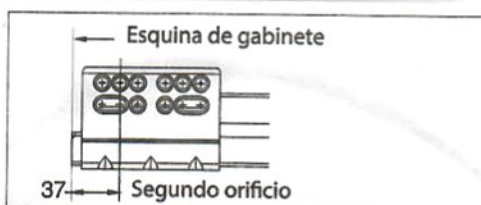
Barra para la sincronizacion push opn



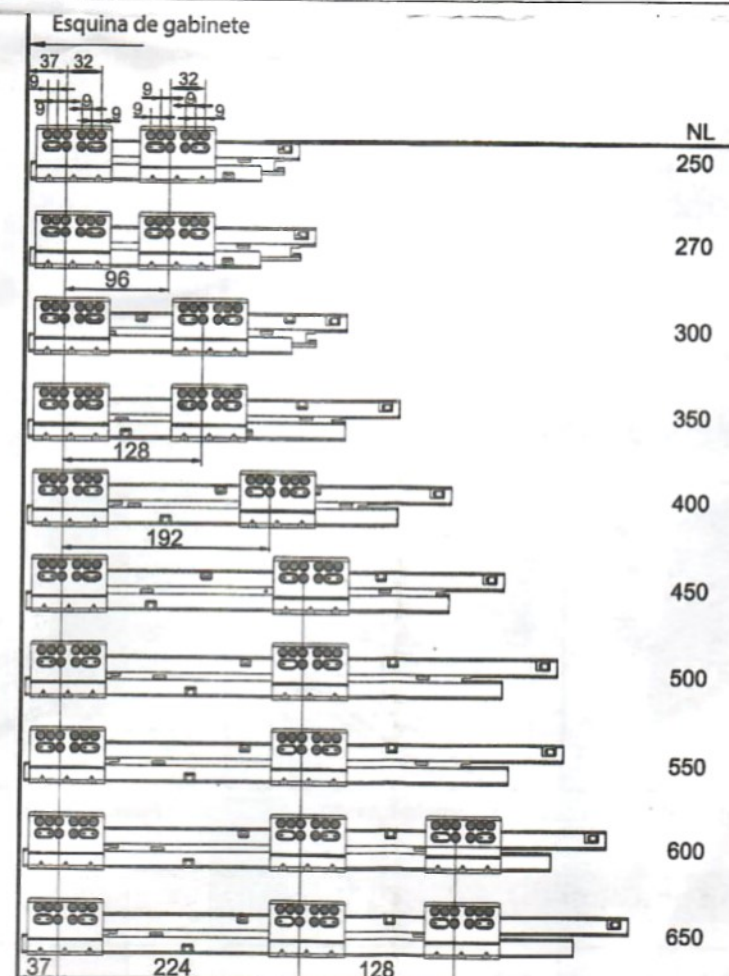
Seccion frontal para cajon interno



Posicion de tornillos para cajon interno push open Barilla redonda/cuadrada



Posición de los tornillos



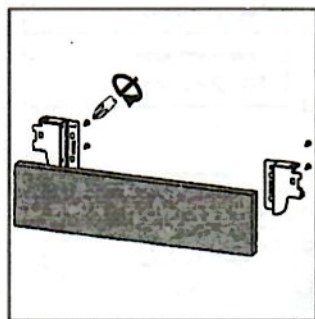
DTC

GUANGDONG DONGTAI HARDWARE PRECISION MANUFACTURING CO., LTD.

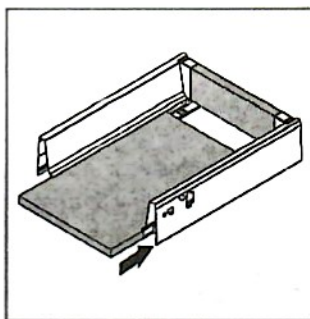
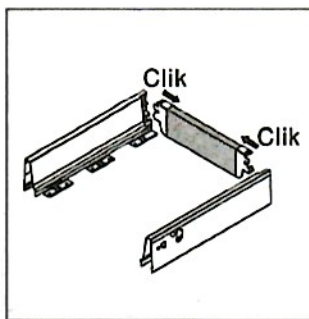
Tel.: +86(0)757-25332283 Fax: +86(0)757-25551876

E-mail: dtc@dtcdtc.com Pagina web: www.dtcdtc.com

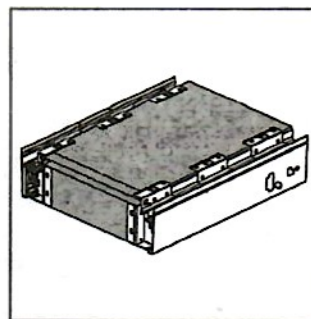
Instructivo de instalación



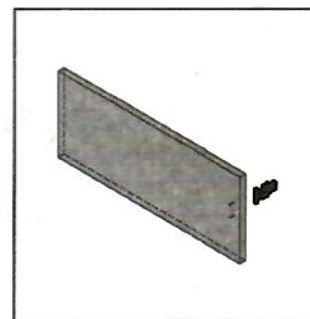
Parte trasera



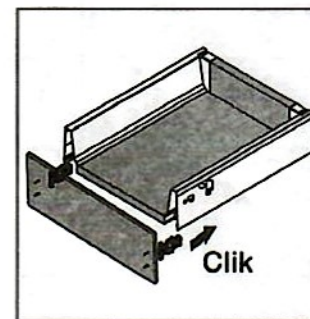
Parte inferior



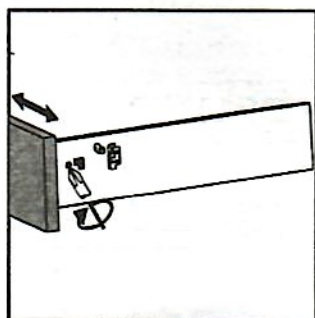
Ajuste tornillos



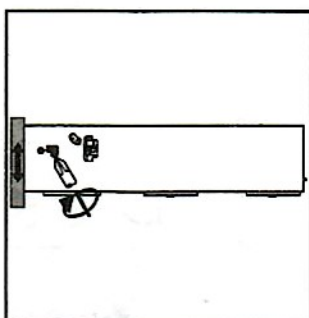
Parte frontal



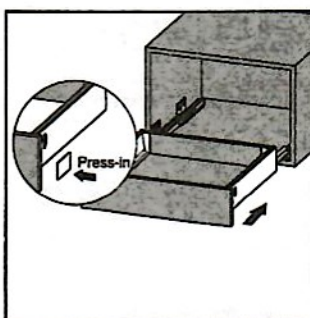
Ajustes



Ajuste derecho o izquierdo

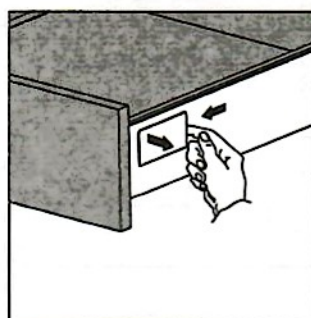


Ajuste arriba y abajo

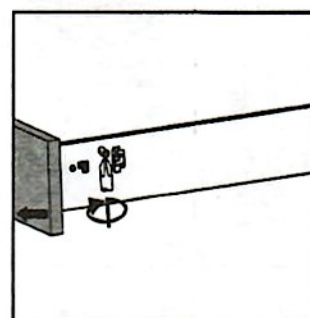


Deslizar dentro del gabinete

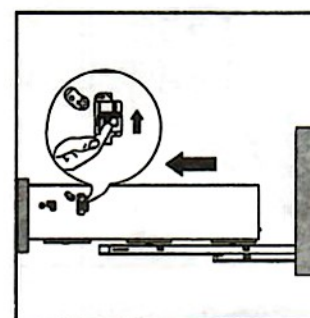
Quitar



Levantar y quitar la tapa

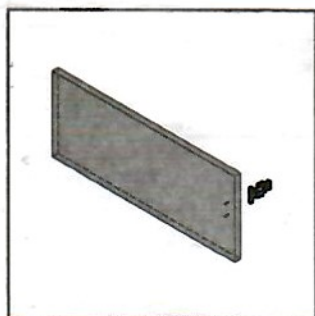


Girar tornillo para liberar

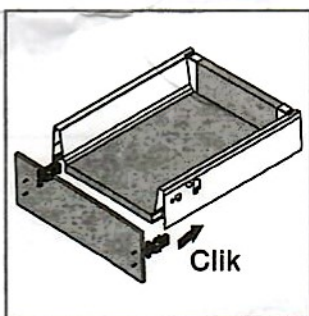


Levantar la manilla y jale

Corredera baja, altura M

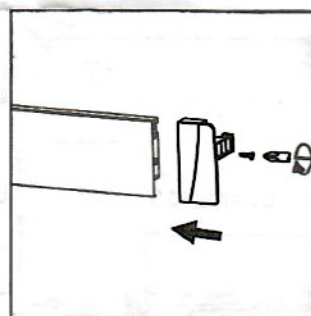


Ensamble frontal

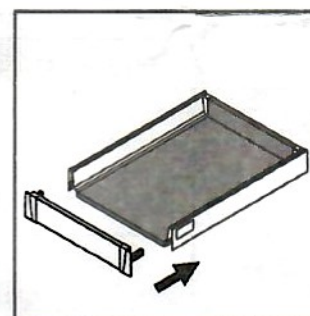


Clik

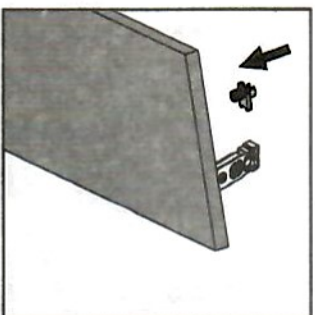
Corredera baja y interna, altura M



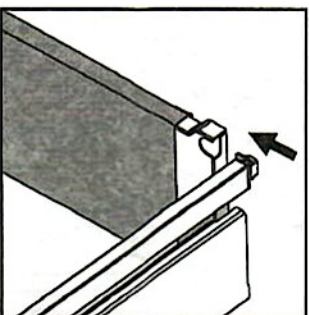
Ensamble frontal



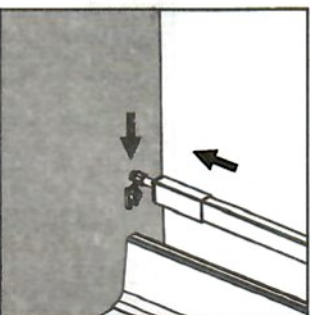
Corredera media, altura B



Ensamble frontal

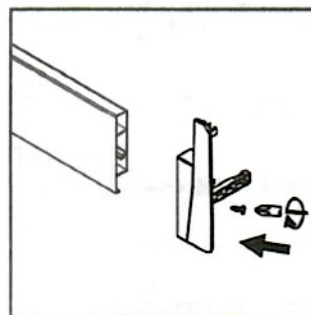


Ensamble trasero

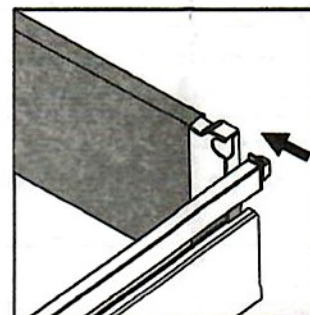


Fijar el frente

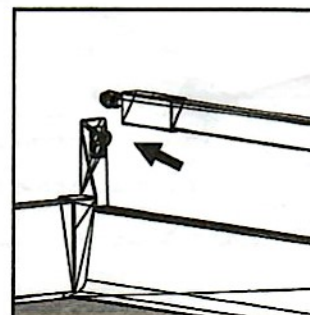
Corredera media y interna, altura B



Ensamble frontal

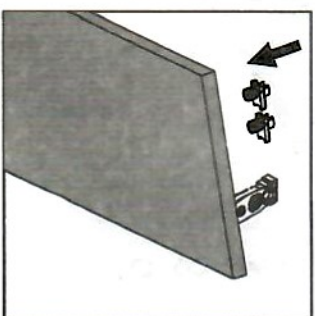


Ensamble trasero

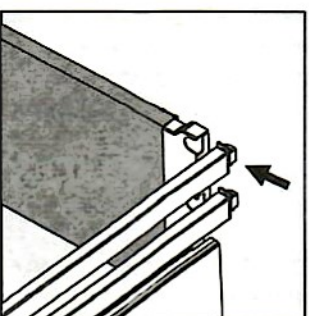


Fijar el frente

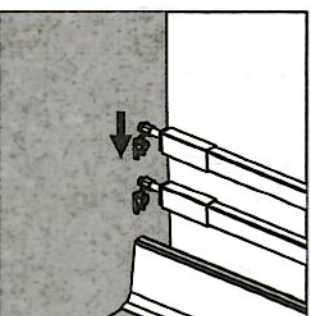
Corredera alta, altura D



Ensamble frontal

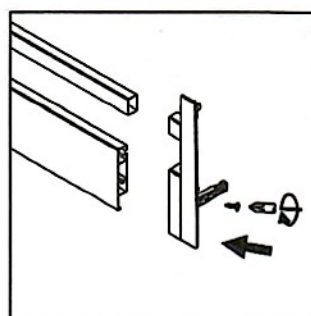


Ensamble trasero

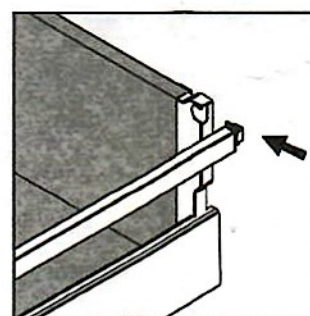


Fijar el frente

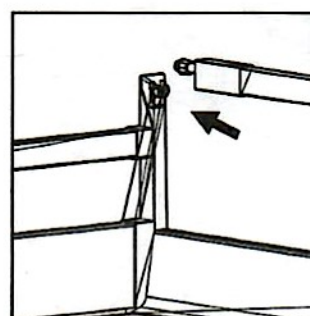
Corredera alta y interna, altura D



Ensamble frontal



Ensamble trasero



Fijar el frente