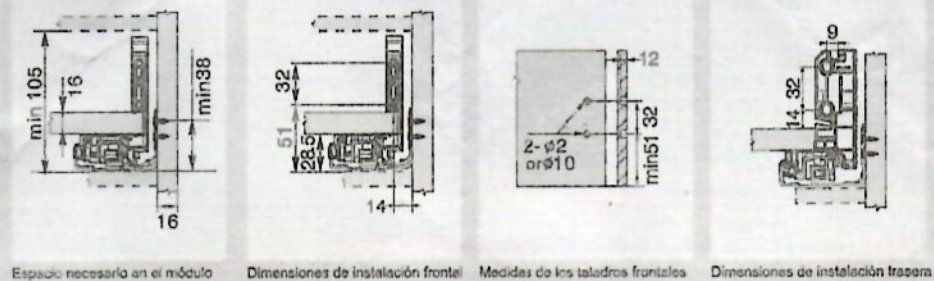
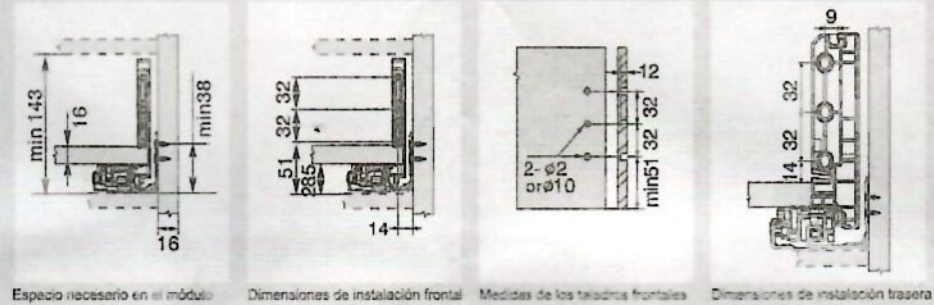


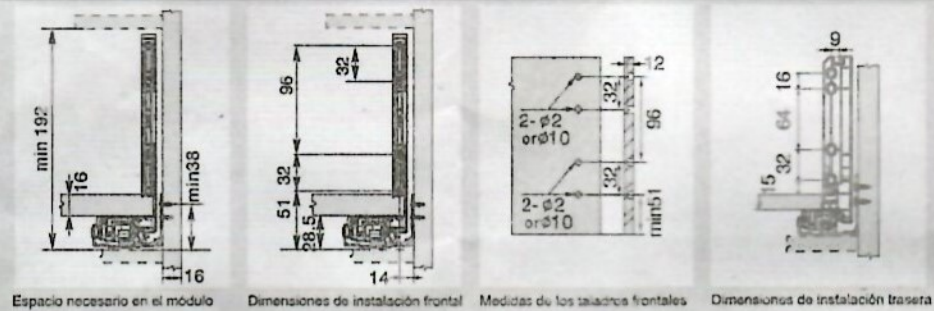
## Cajón Bajo : Altura M



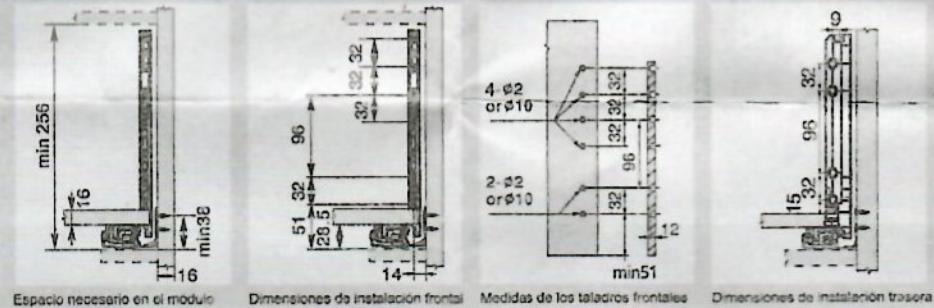
## Cajón Medio: Altura K



## Cajón Alto: Altura C

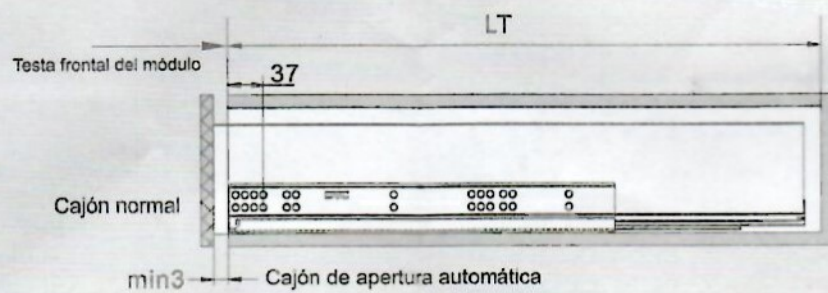


## Cajón Super Alto : Altura F

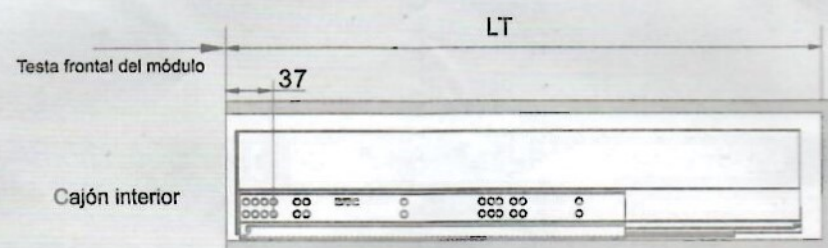


## Dimensiones de instalación

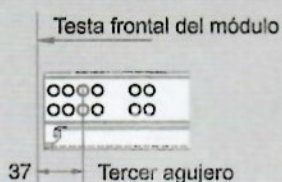
LT= Profundidad Del Módulo Interno LT=NL+3



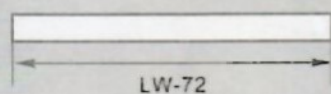
Guías cierre con freno: LT=NL+3 Guías de apertura automática: LT=NL+13



## Posición del tornillo de fijación para el cajón interior con apertura automática

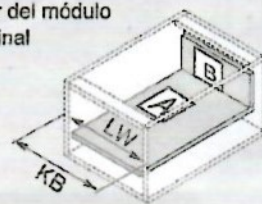


## Varilla cuadrada frontal

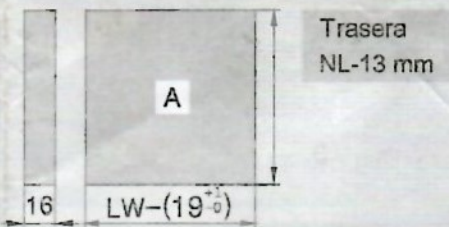


## Dimensiones de corte para tablero 16mm

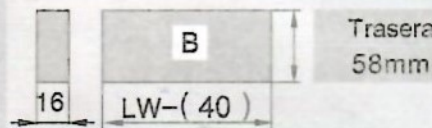
KB Ancho de módulo  
LW Ancho interior del módulo  
NL Longitud nominal



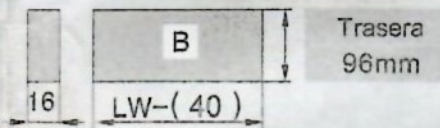
## Fondo



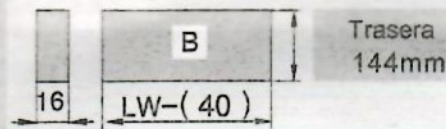
## Cajón Bajo : Altura M



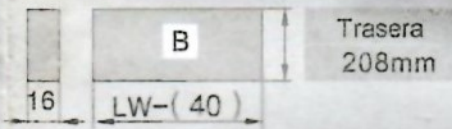
## Cajón Medio: Altura K



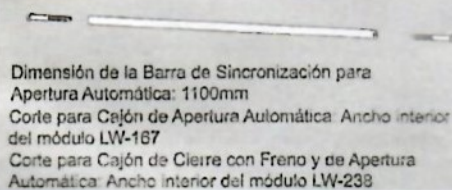
## Cajón Alto: Altura C



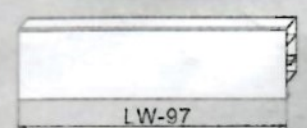
## Cajón Super Alto : Altura F



## Preparación de la Barra de Sincronización



## Sección frontal para cajón interior



## Posición de los tornillos en las guías

### Testa frontal del módulo

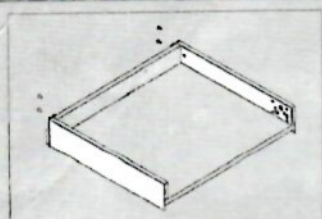
| Testa frontal del módulo | NL  |
|--------------------------|-----|
| 270                      | 270 |
| 300                      | 300 |
| 350                      | 350 |
| 400                      | 400 |
| 450                      | 450 |
| 500                      | 500 |
| 550                      | 550 |
| 600                      | 600 |

**DTC**  
Global Quality Benchmark

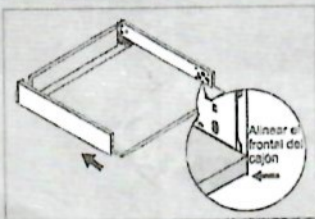
Guangdong Dongtai Hardware Precision Manufacturing Co.,Ltd

Tel: +86(0)757-25332283 Fax: +86(0)757-25551876  
E-mail: dtdtc@dtcdtc.com Website: www.dtdtc.com

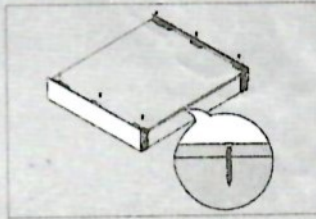
## Montaje del cajón



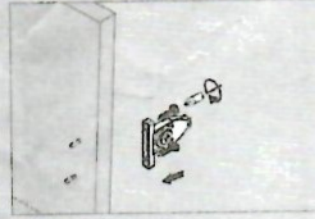
Montaje de la trasera



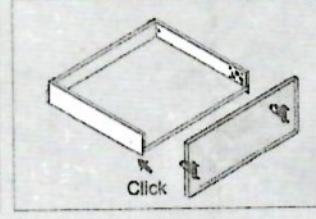
Montaje del fondo



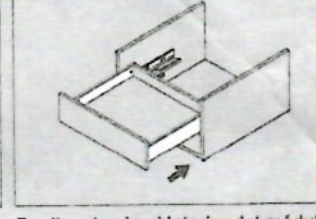
Montaje del tornillo



Montaje frontal

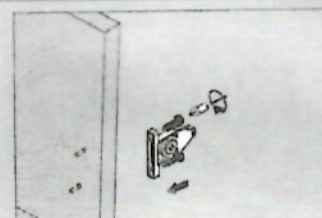


Click

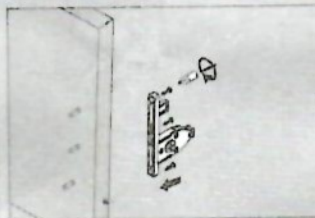


Deslizar hacia el interior del módulo

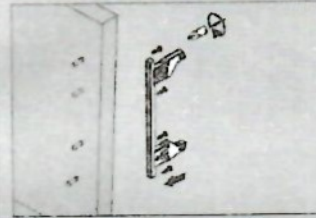
## Montaje de soportes de fijación frontal



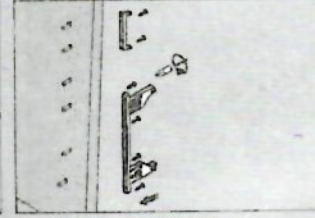
Montaje frontal de altura M



Montaje frontal de altura K

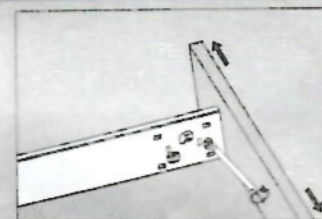


Montaje frontal de altura C

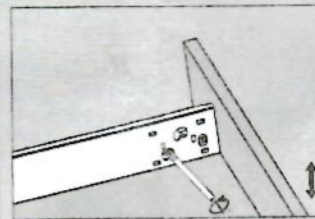


Montaje frontal de altura F

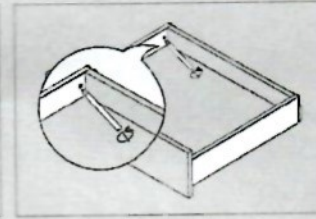
## Ajustes para Cajón Bajo /Medio (Alturas M/K)



Ajuste izquierda&derecha

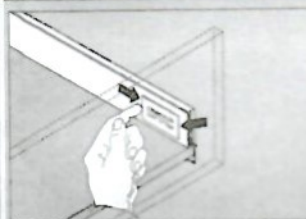


Ajuste arriba&abajo

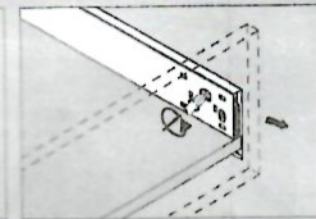


Ajuste de inclinación

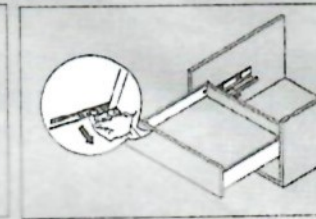
## Extracción del Cajón Bajo / Medio (Alturas M/K)



Retire la tapa y estire

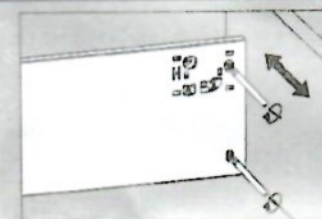


Gire el destornillador para liberar el frontal del cajón

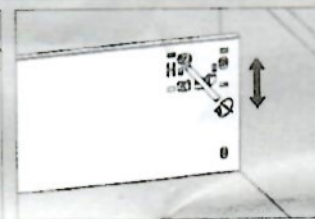


Presione el mecanismo de fijación debajo del cajón y estire hacia el exterior

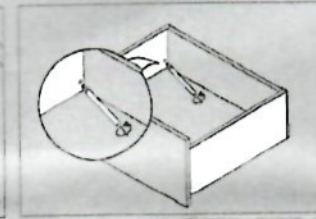
## Ajustes para Cajón Alto/Super Alto(Alturas C/F)



Ajuste izquierda&derecha

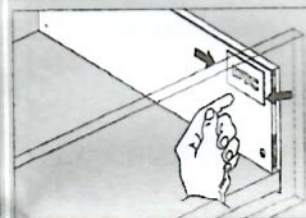


Ajuste arriba&abajo

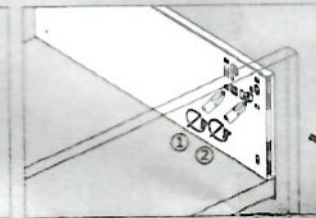


Ajuste de inclinación

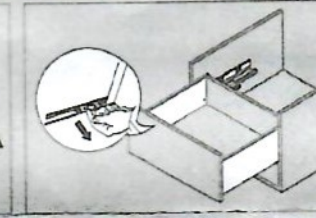
## Extracción del Cajón Alto/Super Alto(Alturas C/F)



Retire la tapa y estire

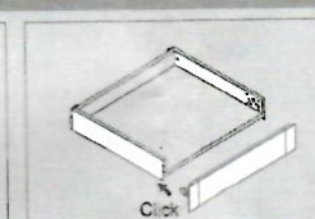
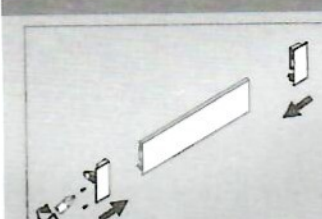


Gire el destornillador para liberar el frontal del cajón



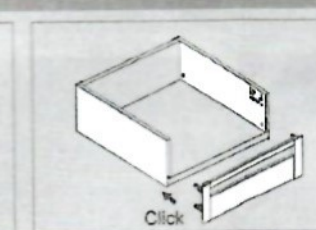
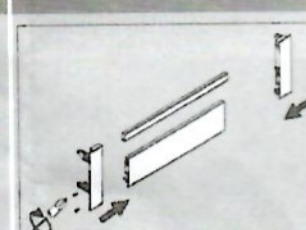
Presione el mecanismo de fijación debajo del cajón y estire hacia el exterior

## Montaje Frontal Cajón Interior Bajo/Medio (Alturas M/K)



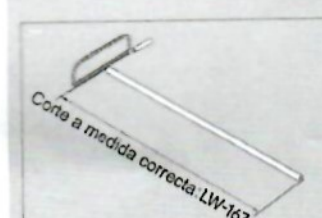
Click

## Montaje Frontal Cajón Interior Alto/Super Alto(Alturas C/F)

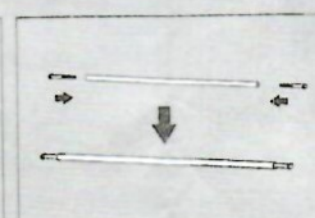


Click

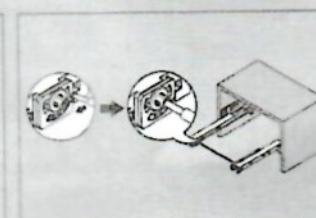
## Corte y Montaje de la Barra de Sincronización (para Cajón de Apertura Automática)



Corte la barra para que se ajuste al ancho interior del módulo

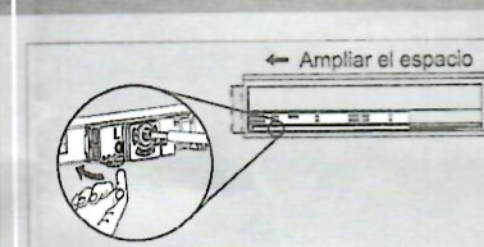


Montaje de la barra sincro

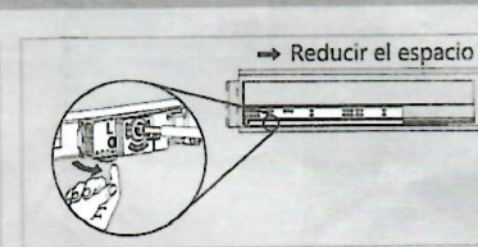


Monte la barra sincro a las guías

## Ajuste del Espacio para Cajón de Apertura Automática

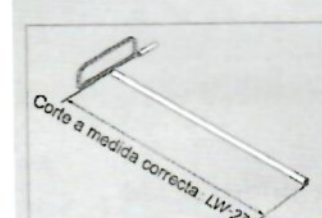


← Ampliar el espacio

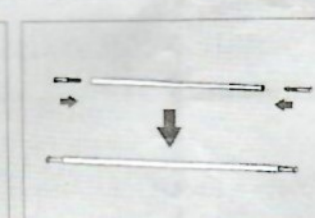


→ Reducir el espacio

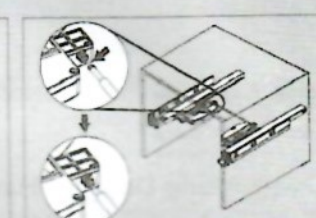
## Corte y Montaje de la Barra de Sincronización (para Cajón de Cierre con Freno y de Apertura Automática)



Corte la barra para que se ajuste al ancho interior del módulo

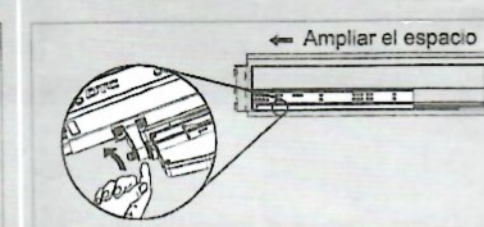


Montaje de la barra sincro

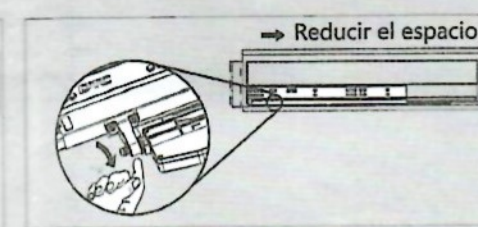


Monte la barra sincro a las guías

## Ajuste del Espacio para Cajón de Cierre con Freno y de Apertura Automática



← Ampliar el espacio



→ Reducir el espacio