

Caronte

KAUTÄT[®]

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Caronte KAUTÄT®

Características

Caronte

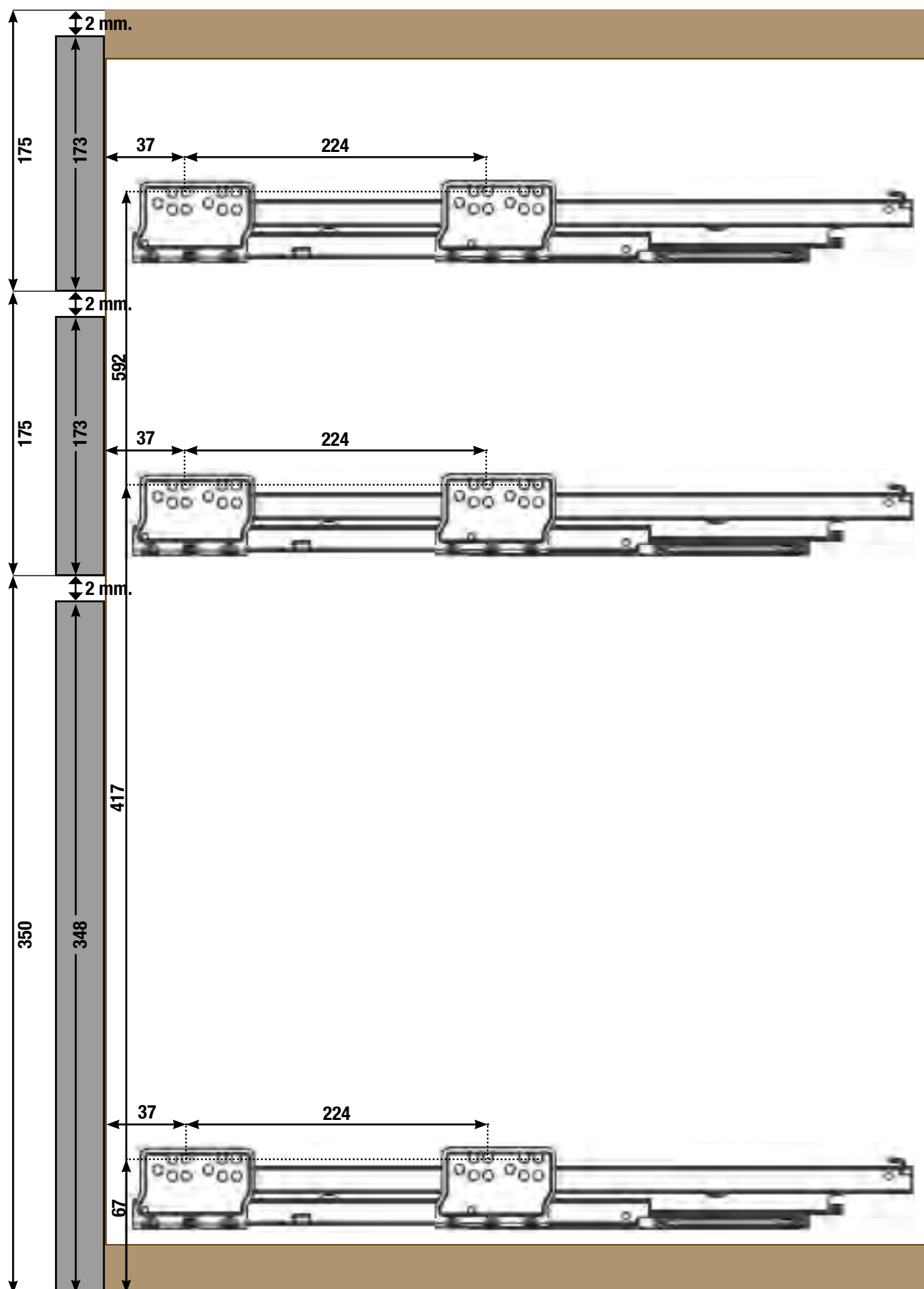


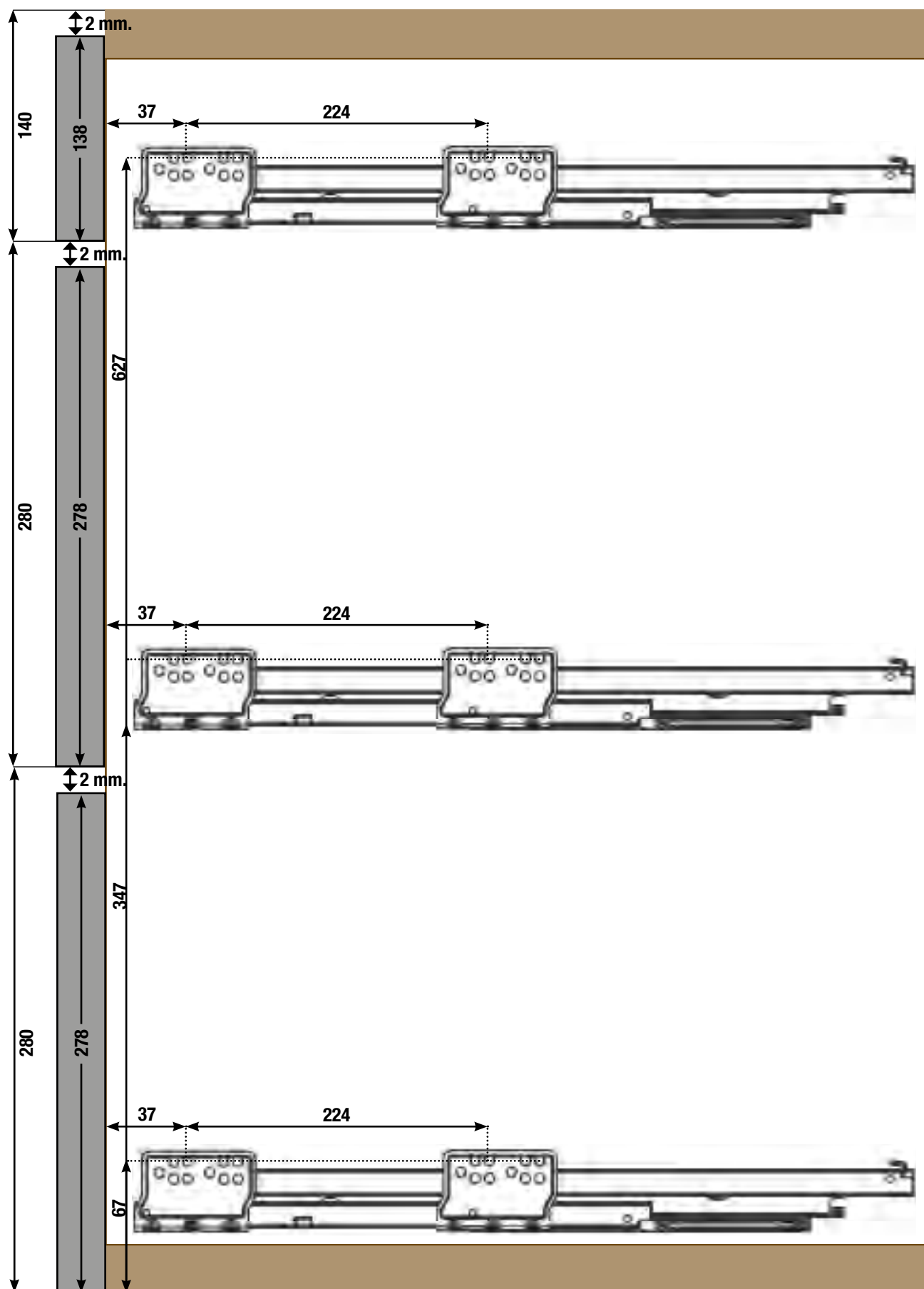
Características

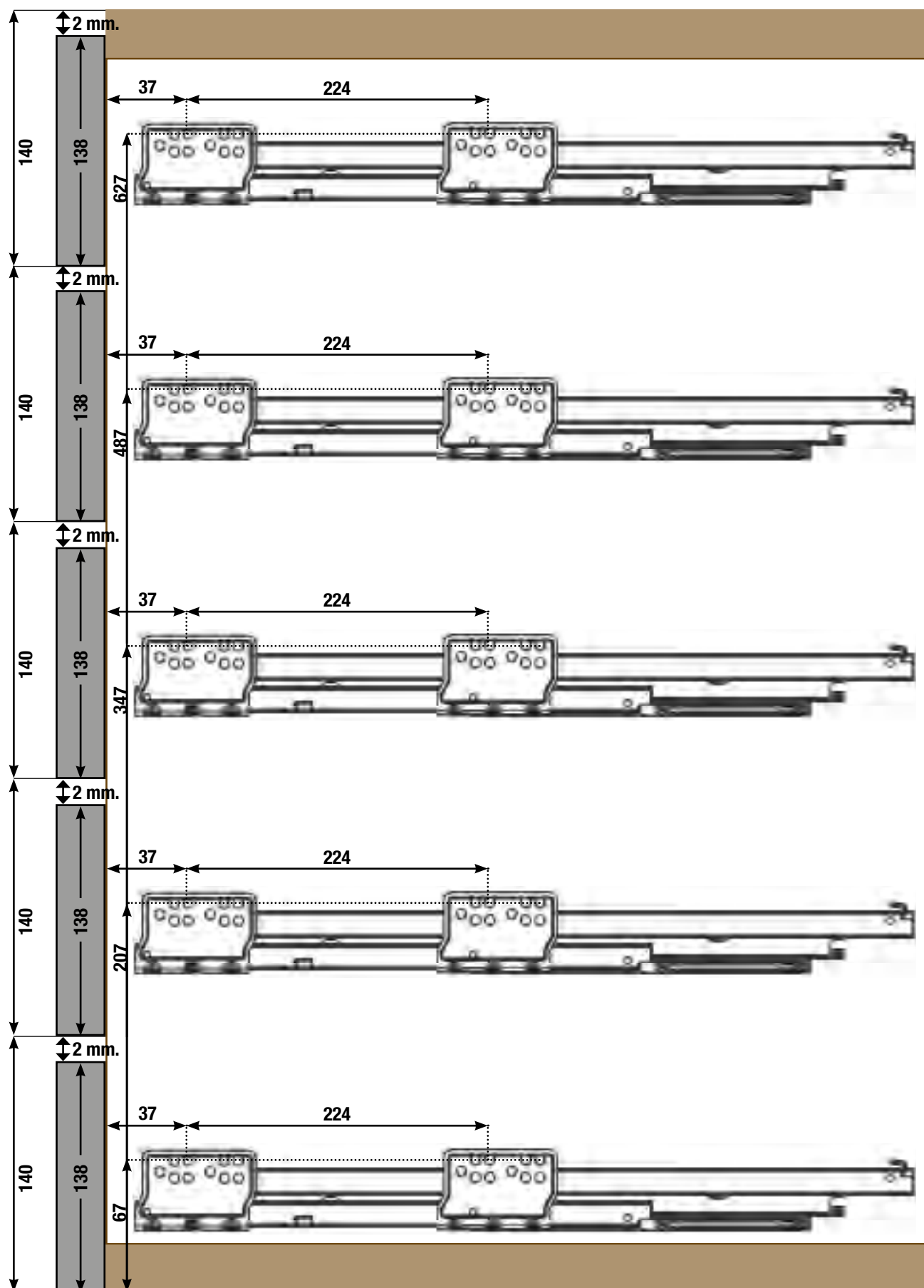
- Guía sincronizada. Evita ruidos y suaviza el deslizamiento.
- Todos los componentes del cajón son metálicos. A excepción de las tapas laterales.
- Excelente comportamiento con carga dinámica.
- Sencillo e intuitivo sistema de montaje y desmontaje, para una instalación rápida y segura.
- Completo programa de equipamiento adicional para vestir el cajón. Cuberteros a medida, alfombrillas, sistemas de cubos, etc.
- Certificado de calidad SGS para 100.000 ciclos de apertura.

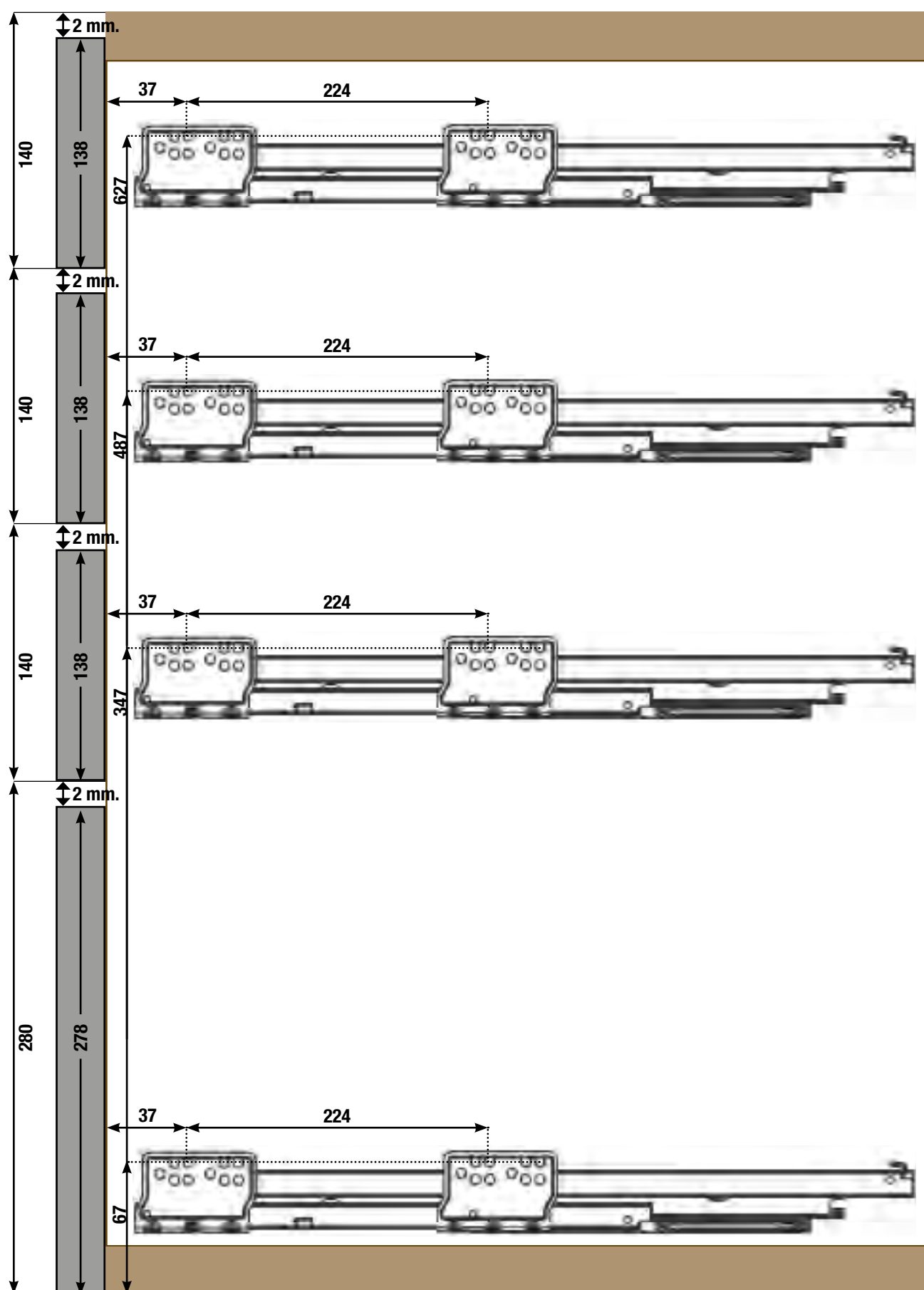
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Instalación guías MÓDULO de 70 cms.



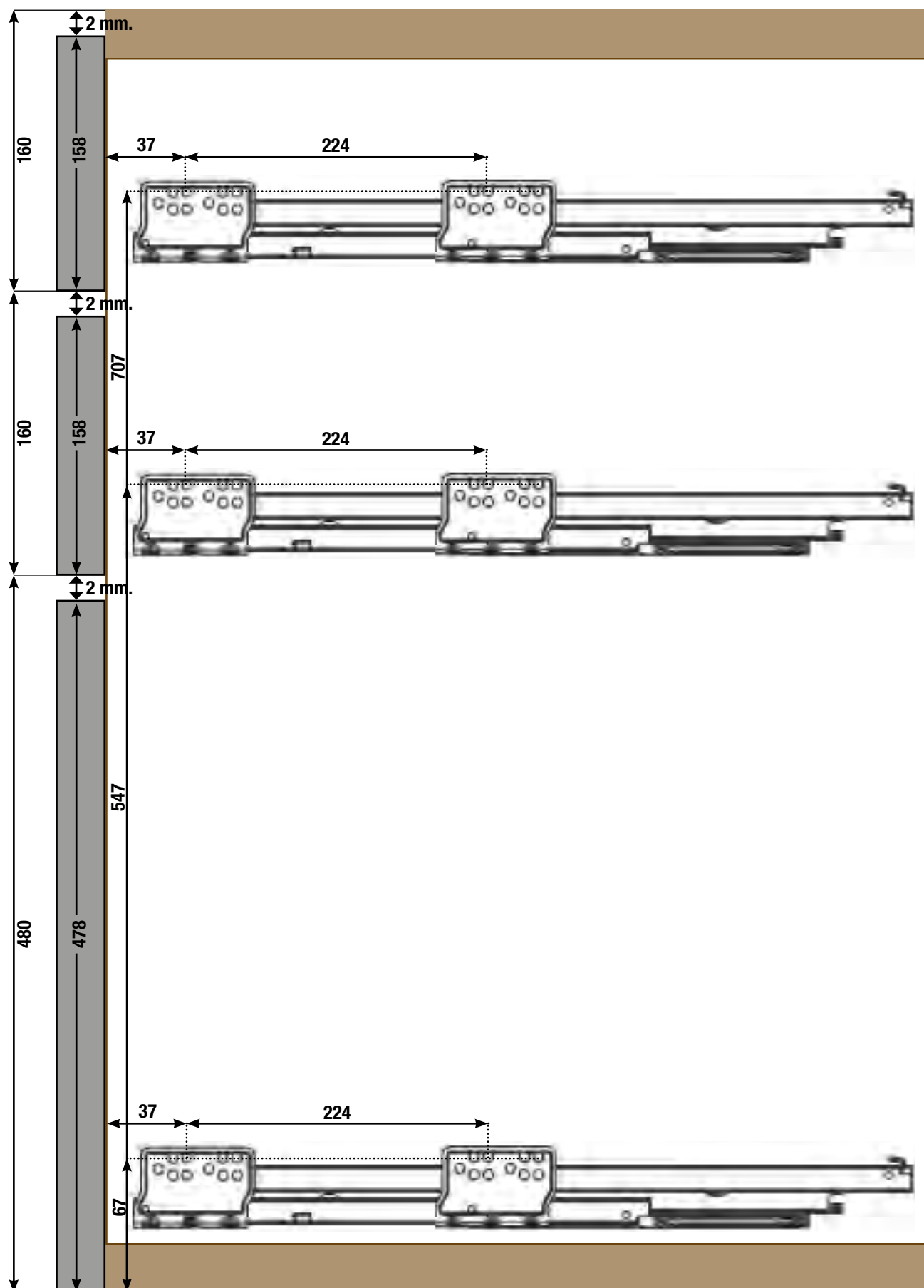


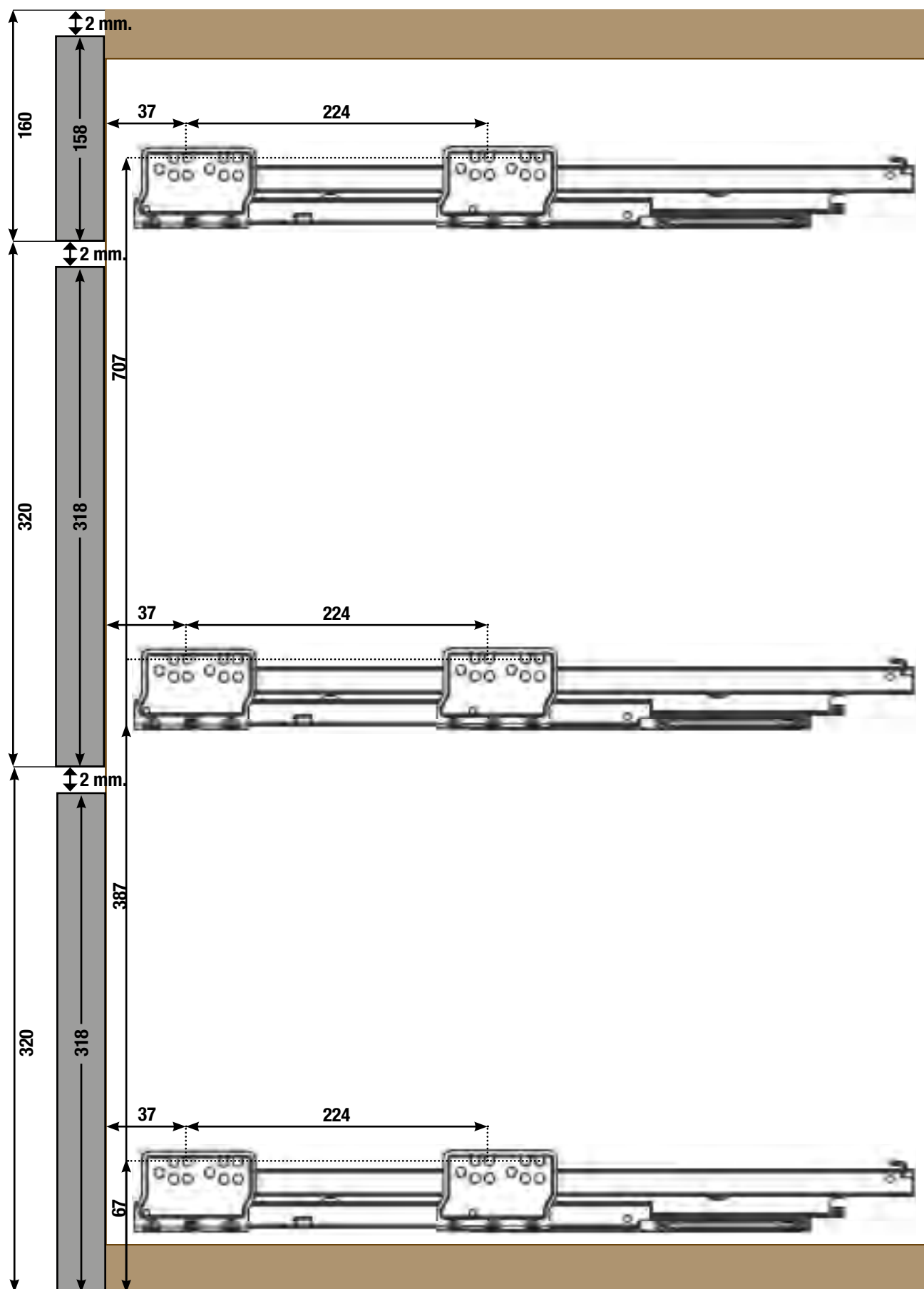


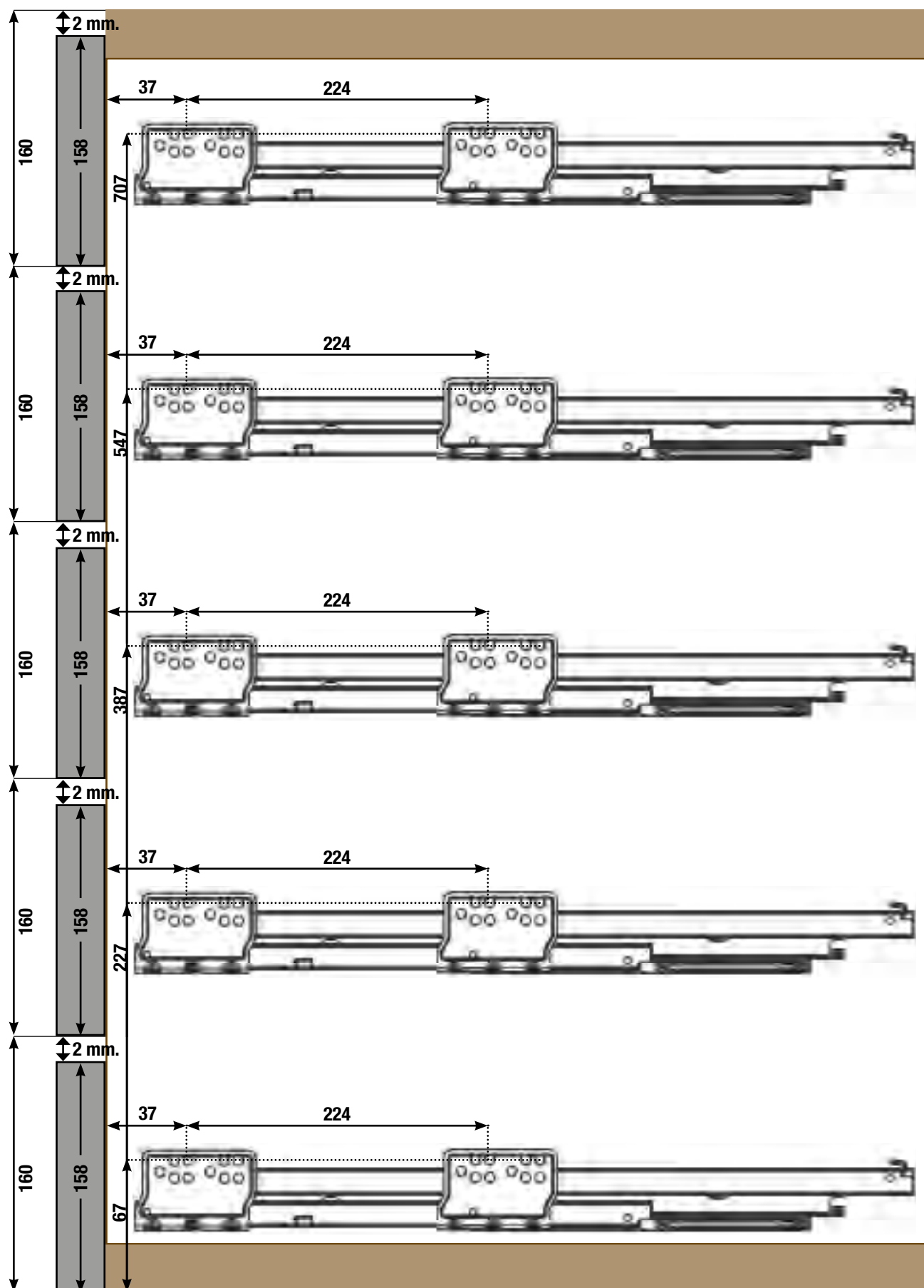


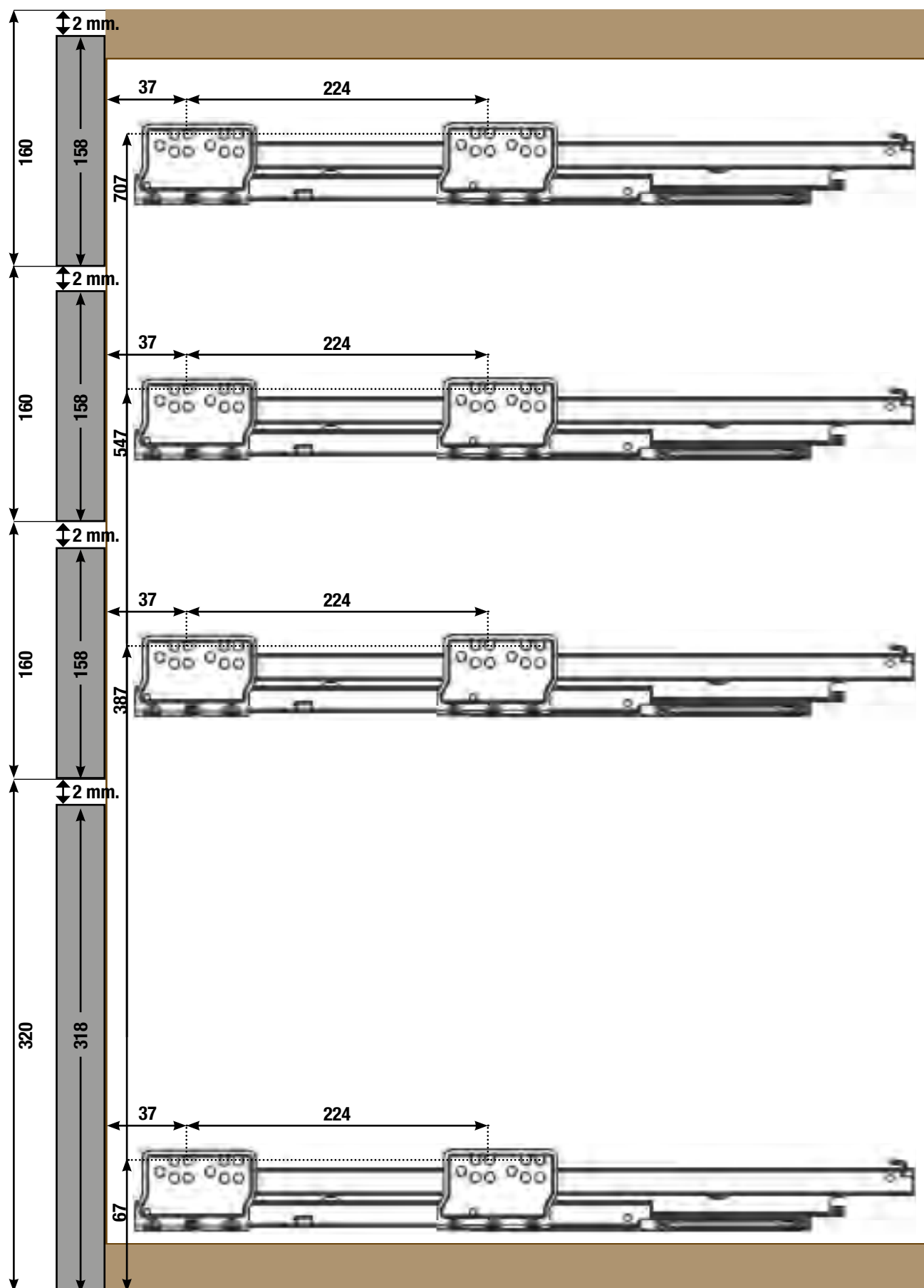
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Instalación guías MÓDULO de 80 cms.



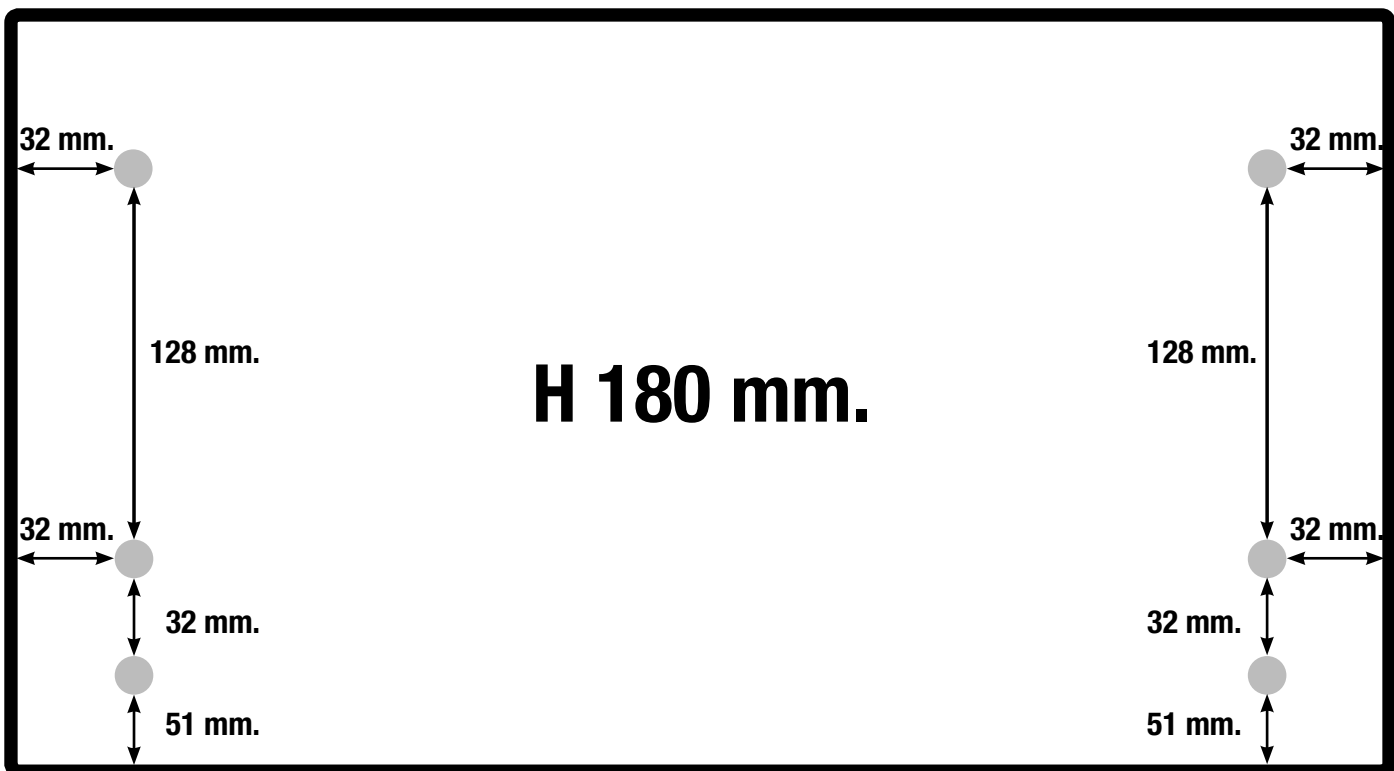
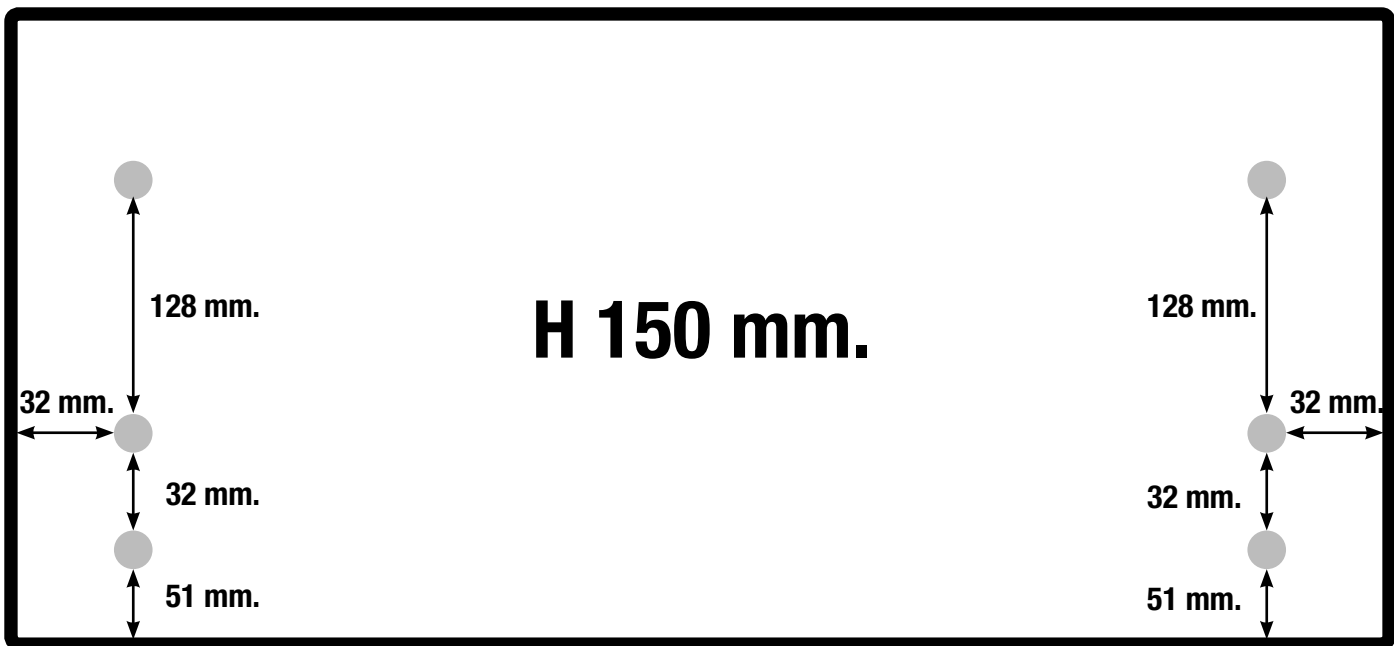






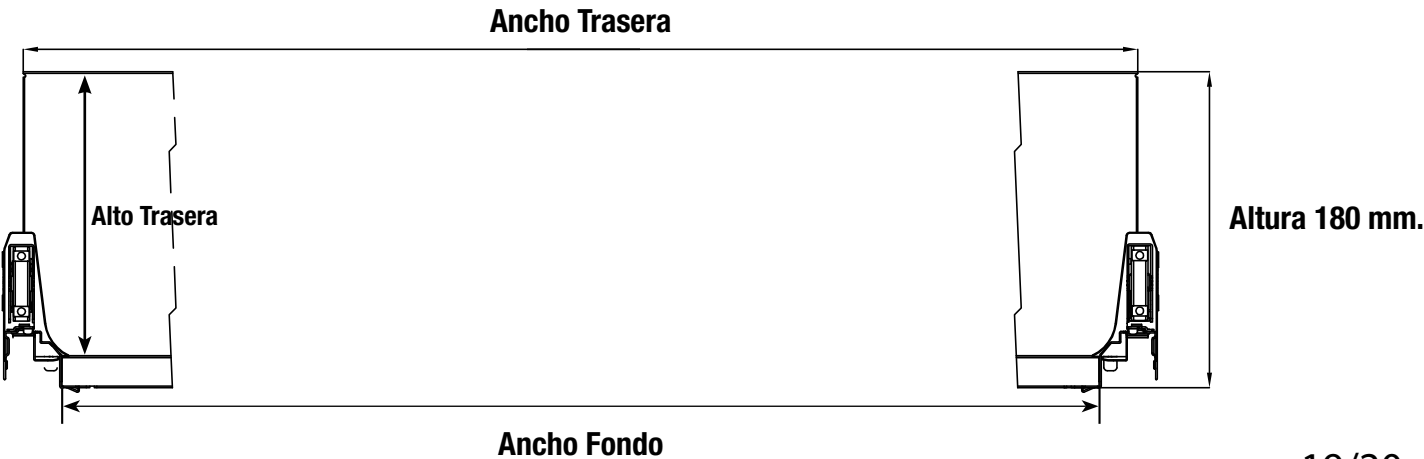
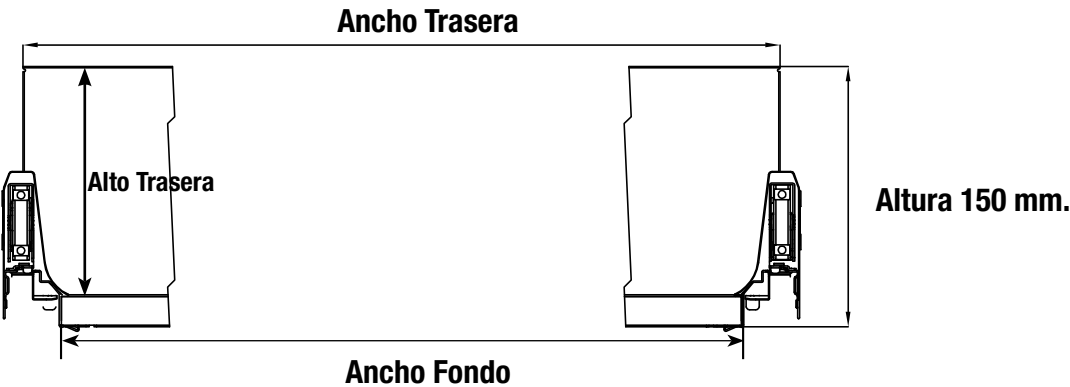
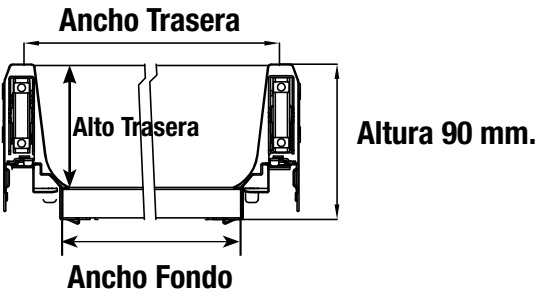
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Instalación frente / Medidas de corte tablero



Ancho Frente	Ancho Base	Fondo Base	Ancho Trasera	Alto Trasera
30 cms.	193 mm.	492 mm.	181 mm.	70 mm./153 mm./183 mm.
35 cms.	243 mm.	492 mm.	231 mm.	70 mm./153 mm./183 mm.
40 cms.	293 mm.	492 mm.	281 mm.	70 mm./153 mm./183 mm.
45 cms.	343 mm.	492 mm.	331 mm.	70 mm./153 mm./183 mm.
50 cms.	393 mm.	492 mm.	381 mm.	70 mm./153 mm./183 mm.
60 cms.	493 mm.	492 mm.	481 mm.	70 mm./153 mm./183 mm.
70 cms.	593 mm.	492 mm.	581 mm.	70 mm./153 mm./183 mm.
80 cms.	693 mm.	492 mm.	681 mm.	70 mm./153 mm./183 mm.
90 cms.	793 mm.	492 mm.	781 mm.	70 mm./153 mm./183 mm.
100 cms.	893 mm.	492 mm.	881 mm.	70 mm./153 mm./183 mm.
120 cms.	1093 mm.	492 mm.	1081 mm.	70 mm./153 mm./183 mm.

i Medidas para costado de 16 mm. y cajón de 500 mm. de fondo.



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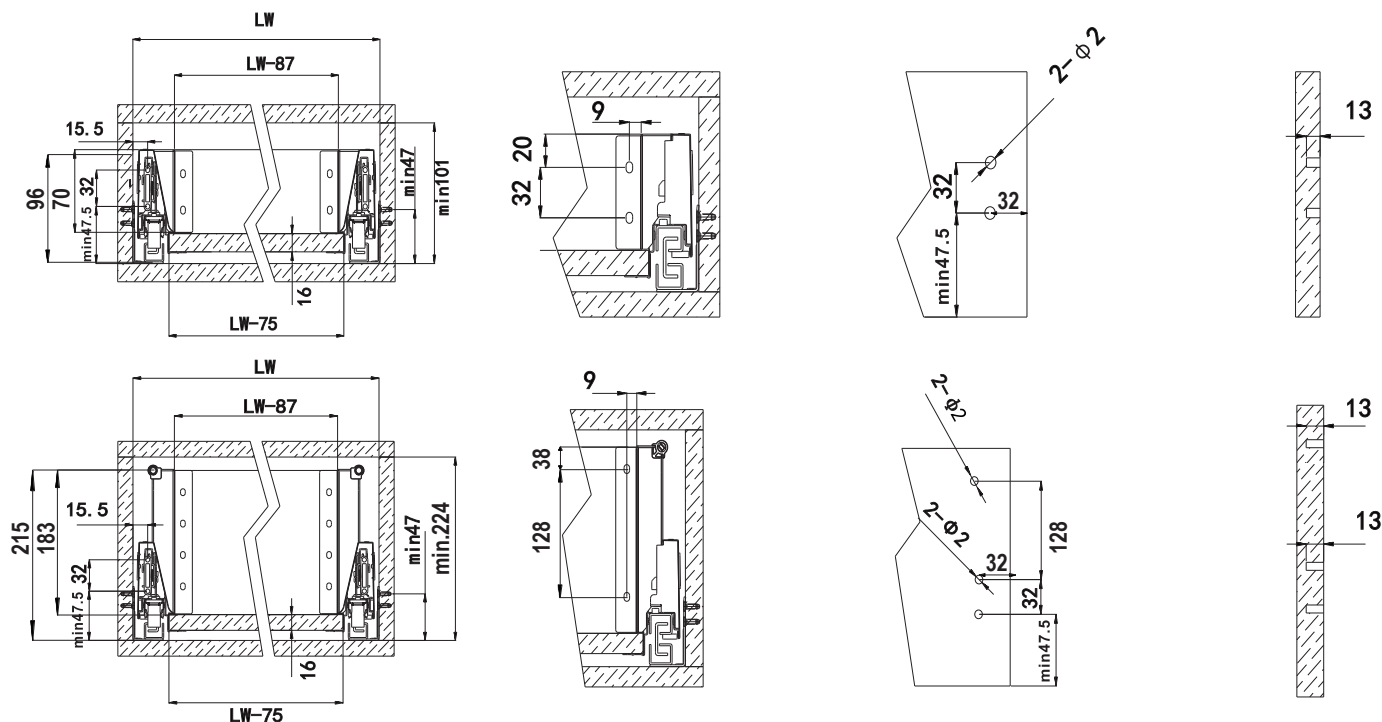
Montaje / Ajuste del frente / Desmontaje /
Montaje barras cacerolero.

1

Características del producto. Feature of the product.

Cajón de freno doble pared, de excelente calidad, equipado con guía de extracción total de 35 kg. de carga dinámica y una óptima sonoridad y deslizamiento. Cuenta con regulaciones automáticas por excéntrica y un rápido e intuitivo sistema de montaje y desmontaje del cajón.

Drawer width can be designed freely with automatic error adjustment full pullout silencing slide can bear 35 kg and enjoys excellent stability and quite and smooth sliding performance. Quick installation and dismantling dimensional panel.



Panel inferior y posterior 16 mm de espesor. Bottom and back panel measure 16 mm density panel.

LW = Ancho interior del mueble.

LW = Inside cabinet width

Ancho del panel A = Ancho total del mueble Interior-75±0.5

Bottom panel width = Inside cabinet width-75 ± 0.5

Fondo del panel A = Longitud nominal de la guía-8 mm

Bottom panel length = Length of guide-8 mm

Altura del Panel trasero cajón 96 = 70 mm

Lower drawer Back panel height = 70 mm

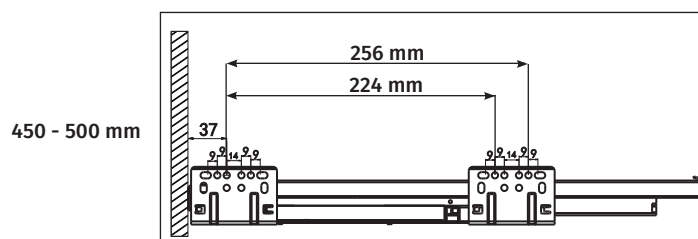
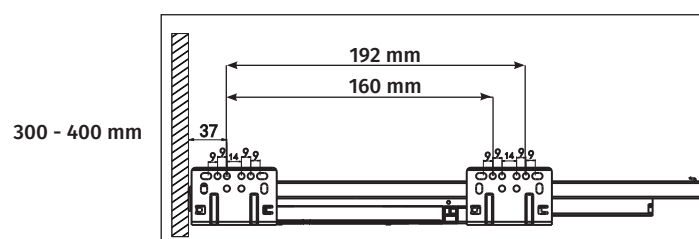
Altura del panel trasero cajón 200 = 183 mm

High drawer back panel height = 183 mm

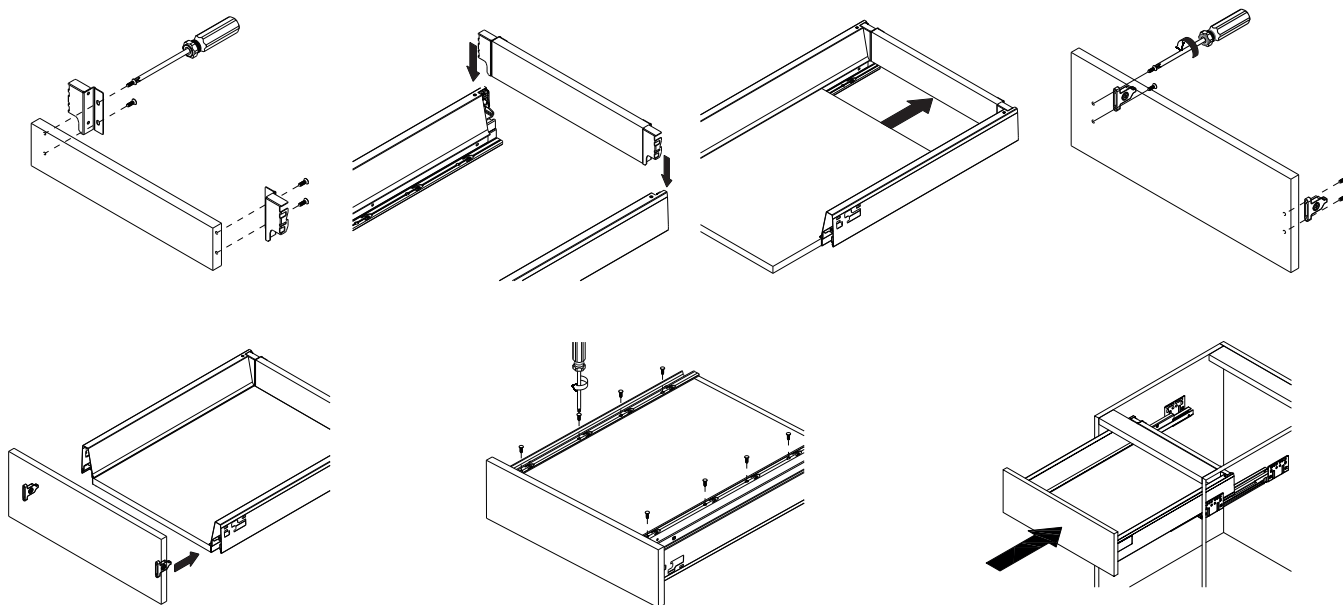
Ancho del panel B = Ancho de mueble interior-87mm±0,5

Back panel length = Inside cabinet width -87mm±0,5

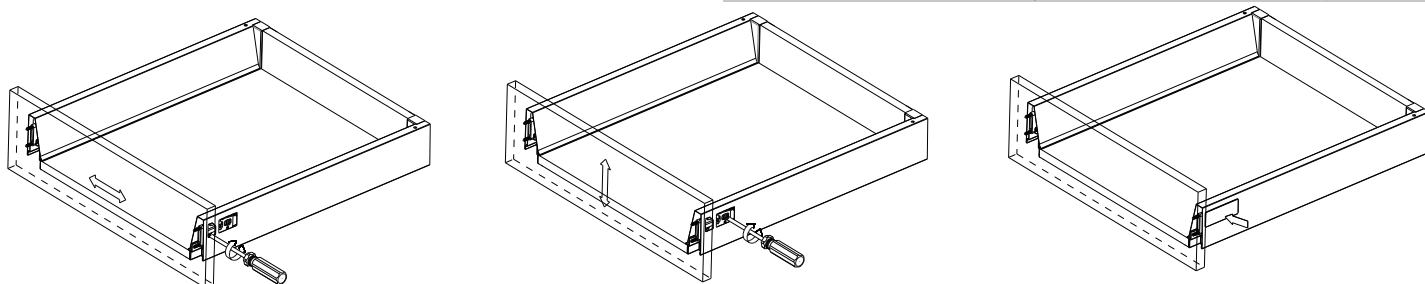
Colocación de tornillos en la guía. Placing Screws in the guide



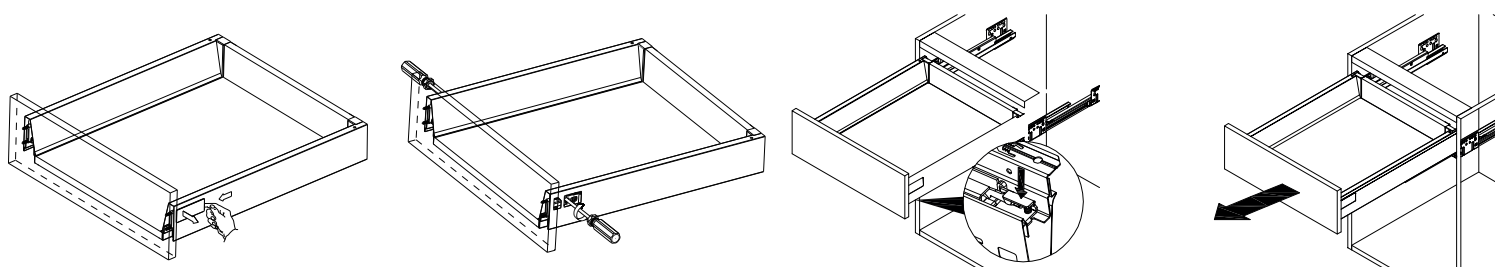
Montaje de cajón. Assembly of the drawer.



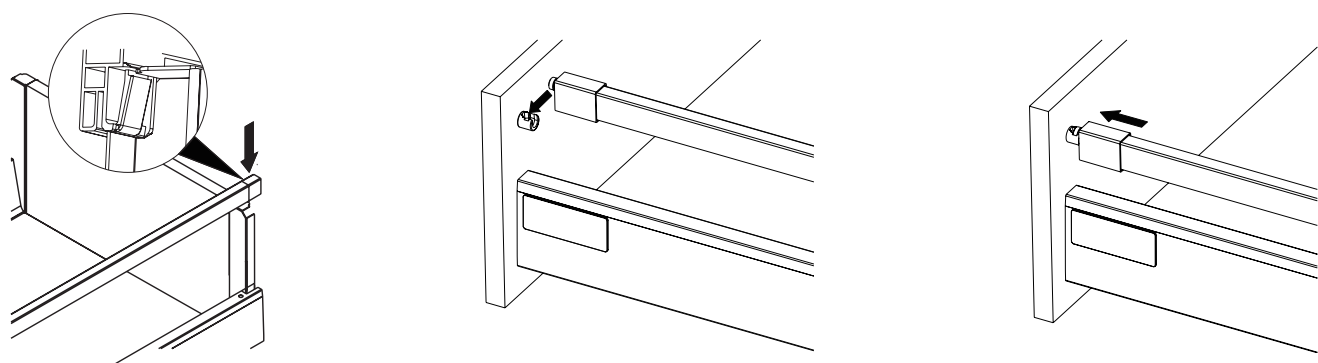
Ajuste del frente. Adjusting the front



Desmontaje del cajón. Removing the drawer



Montaje varilla cuadrada. Assembly square railing bar.



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Certificado de calidad

SGS

The following sample(s) was / were submitted and identified on behalf of the client as:

Sample Description : SILENT SOFT CLOSING DRAWER SLIDE
 Sample Receiving Date : Jan.20, 2017
 Test Performing Date : Jan.20, 2017 to Feb.10, 2017

Test Result Summary

Test(s) Requested	Result(s)
Slide Durability Test	PASS
Summary:	
1. The overall rating was based on those tests conducted.	
2. For further details, please refer to the following page(s).	

Signed for and on behalf of
 Shunde Branch
 SGS-CSTC Co., Ltd.

Bill Wang
 Approved signatory



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TESTS AND RESULTS

Test Conducted:

Slide durability test as per client's requirements

General Test Condition:

The following test program was conducted in a laboratory environment maintained at 15°C to 25°C and 50%±5 RH. The sample was individually tested after conditioning in the test environment for at least 24 hours prior to conducting the test.

The complete detailed procedures may be found in the referenced specification and are only summarized herein. Unless otherwise specified, the tests are carried out in the following order on the same sample.

No. of Sample:

1 pair(s) (Sample 1). For more sample information and pictures, please refer to the following page.

Test and Requirements	Test Results
Slide Durability Test Mount the slides to the testing drawer. Put masses of total 35 kg averagely in the drawer to a cycling machine which can lead the drawer to a cycling machine which can lead the drawer move back and forth. A cycle consists of fully opening and then fully closing the drawer. The number of test cycle is 100,000 and the frequency is 10 times per minute. No any damage or malfunction on the slides shall be observed after test.	PASS

Remark:

1. The total load 35 kg and cyclic number 100,000 were specified by client;
2. The dimension of testing drawer is 510 mm(W) by 485 mm(D) by 120 mm(H);
3. For the sample information and pictures, please refer to the following page.



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SAMPLE INFORMATION AND PICTURES

Weight: 1015.9 g/pair

Overall Dimensions: 490 mm Length

Other Dimensions: Other accessories, 1545.6 g.

Sample as Received



View 1 – Test sample



View 2 – Test sample



View 3 – Test sample



View 4 – Test sample



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View 5 – Test sample and accessories

View 6 – Test sample and accessories

View 7 – Accessory

View 8 – Logo on the accessory

View 9 – Accessory

View 10 – Accessory



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View 11 – Accessory



View 12 – Accessory

End of Report



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