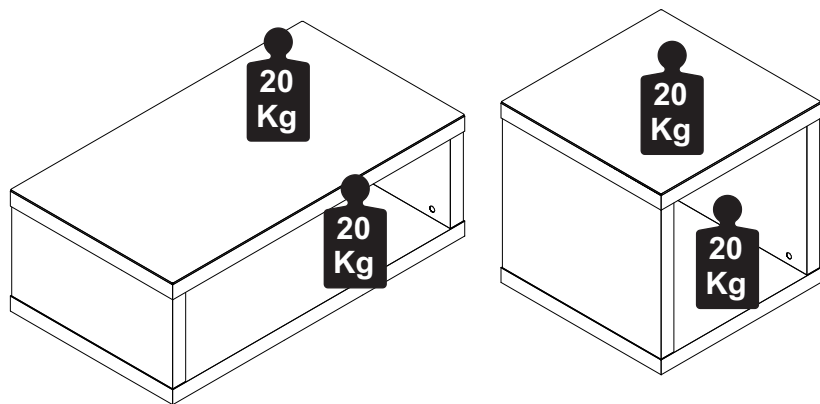


Capacidade de Carga - Load Capacity - Capacidad de carga



Manutenção e Limpeza

Vidros: pano levemente umedecido com álcool, seguido de pano seco.
Madeiras: pano levemente umedecido com água, seguido de pano seco.
*Nunca utilizar produtos químicos ou abrasivos.

Maintenance and Cleaning

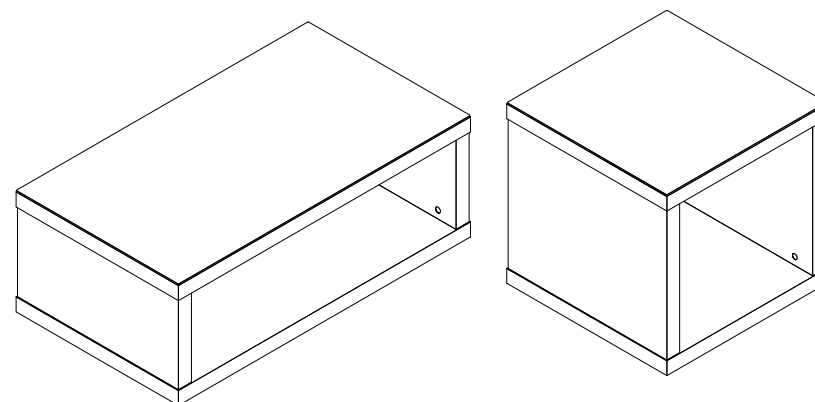
Glasses: cloth lightly moistened with alcohol, followed by dry cloth.
Woods: cloth slightly moistened with water, followed by cloth seo.
*Never use chemicals or abrasives.

Mantenimiento y Limpieza

Vidrios: legeramente humedecido con alcohol, seguido de un paño seco.
Madera: ligeramente humedecido con agua, seguido de un paño seco.
*No utilice nunca productos quimicos o abrasivos.

INSTRUÇÕES DE MONTAGEM ASSEMBLY INSTRUCTIONS INSTRUCCIONES DE MONTAJE

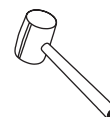
MESA DE CENTRO COM VIDRO MESA DE CENTRO CON VIDRIO COFFEE TABLE WITH GLASS



1 P.



8mm



15mim

REF. #RCP9050-5050



MOBILIÁRIO
PARA ESCRITÓRIO

GEBB Work Ind. de Móveis Ltda.
Rua Felix Roman, 190
São Valentin

95709-170 - Bento Gonçalves - RS - Brasil
Fone: (0XX54) 3454-1105 - (0XX54) 3453-1407
Phone: (0XX54) 3454-1105 - (0XX54) 3453-1407

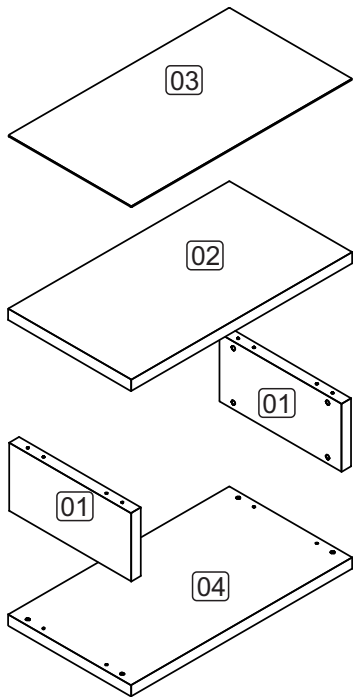
E-mail: pedidos@gebbwork.com.br

www.gebbwork.com.br

WhatsApp: +55 54 99177-8324

**LISTA DE
PEÇAS**

- 01 - Lateral
- 02 - Tampo
- 03 - Vidro
- 04 - Base

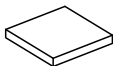
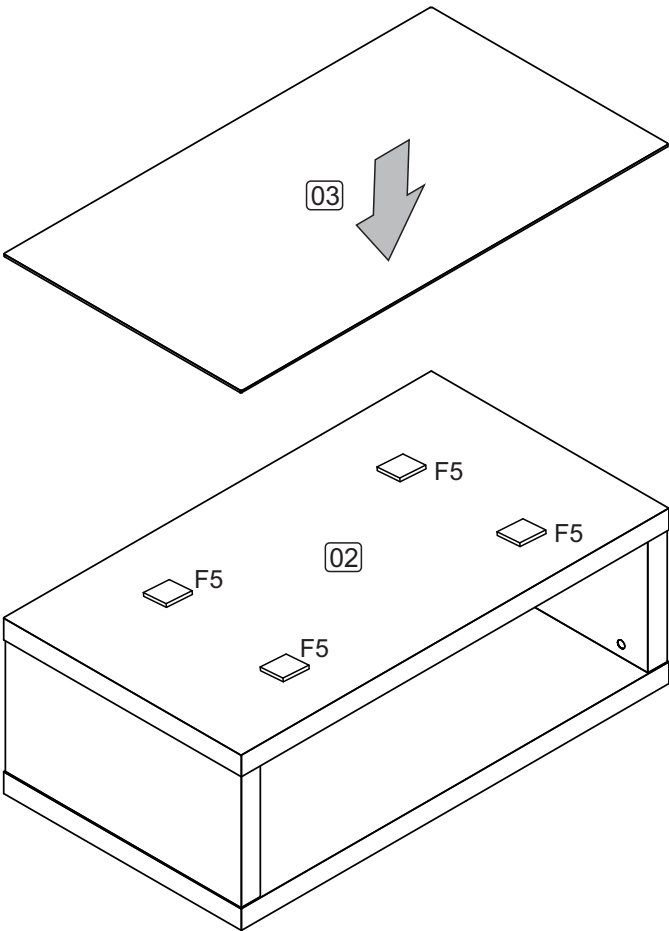


**LISTA DE
PIEZAS**

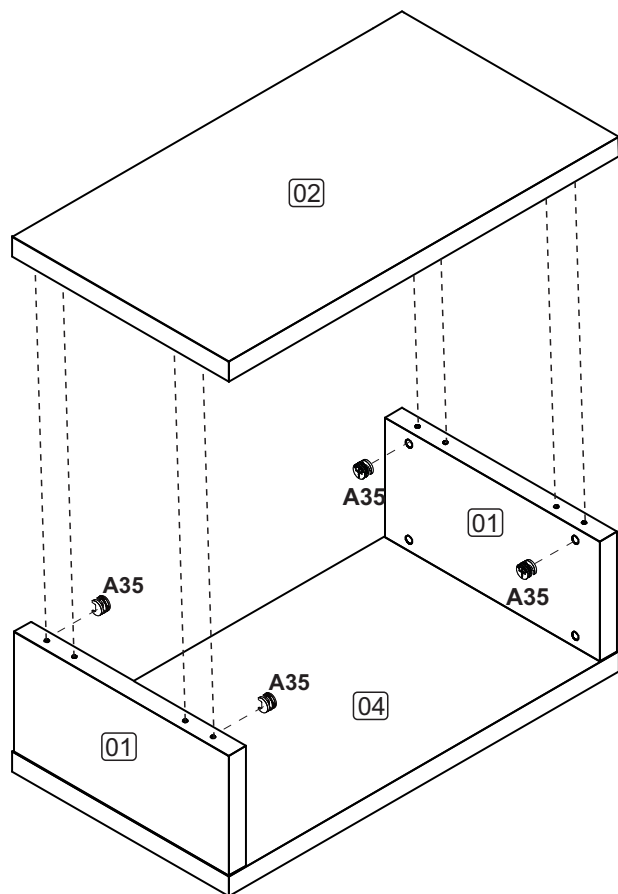
- 01 - Lateral
- 02 - Tapa
- 03 - Vidrio
- 04 - Base

**PARTS
IDENTIFICATION**

- 01 - Side
- 02 - Top
- 03 - Glass
- 04 - Base



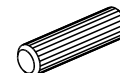
F5 - 4x



ACESSÓRIOS ACCESSORIES ACCESORIOS

D1 - CAVILHA 8x30

8x



F1 - TAPA FURO ø18

8x



L4 - DESLIZADOR
P/ARMÁRIO 4x



A35 - TAMBOR
MINIFIX 8x



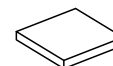
A29 - PARAF. MINIFIX
M6x33m 8x



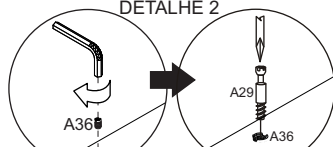
A36 - BUCHA M6x13
8x



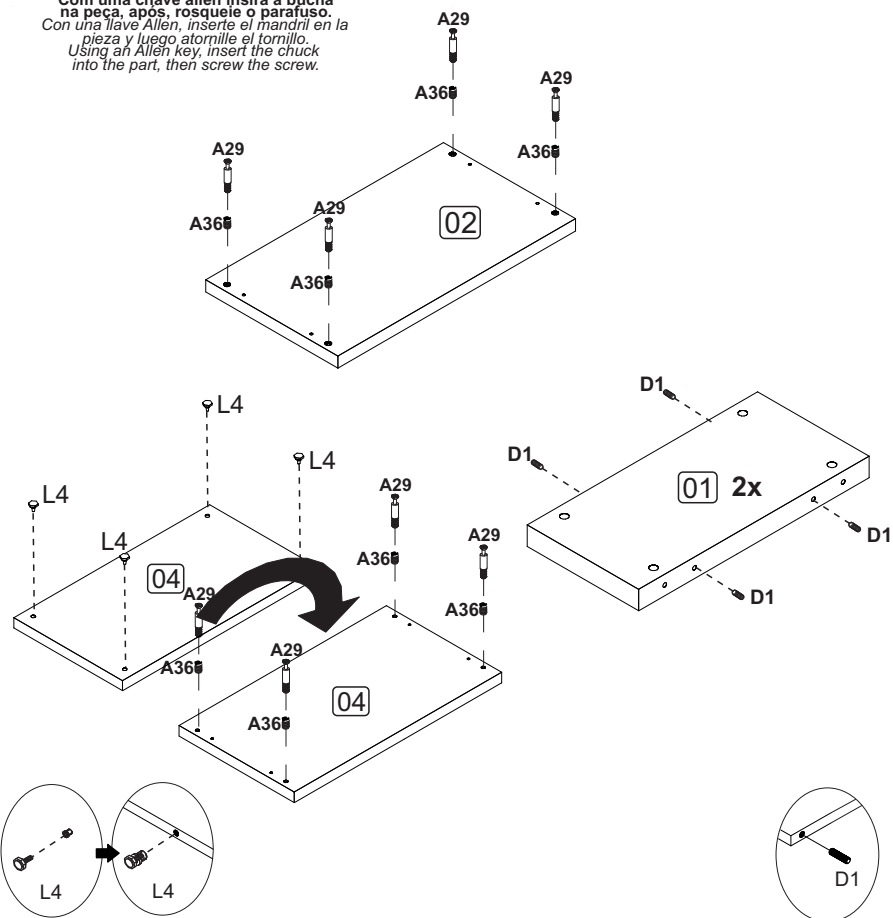
F5 - BATENTE SILICONE
38x38 4x



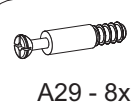
Detalle / Detail
DETALHE 2



Com uma chave allen insira a bucha na peça, após, rosqueie o parafuso.
Con una llave Allen, inserte el mandril en la pieza y luego atornille el tornillo.
Using an Allen key, insert the chuck into the part, then screw the screw.



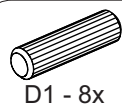
L4 - 4x



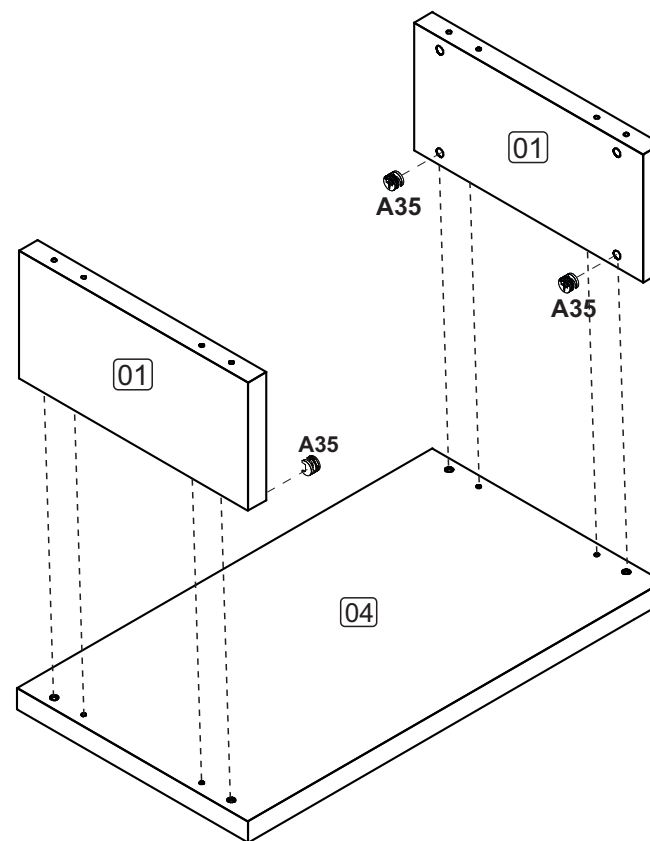
A29 - 8x



A36 - 8x



D1 - 8x



F1 - 4x



A35 - 4x