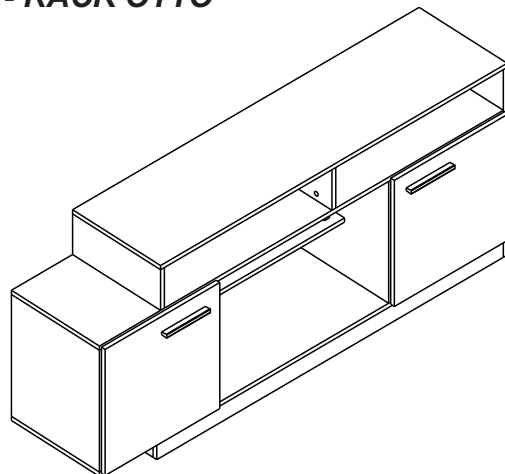


MANUAL DE MONTAGEM
INSTRUCCIONES DE ARMADO
ASSEMBLY INSTRUCTIONS

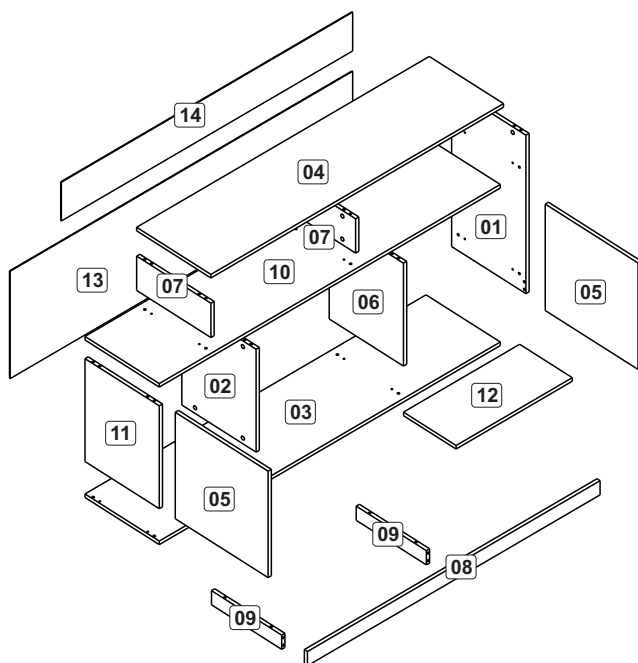
Fellicci Indústria de Móveis Ltda.
Av. Alvi Azul, nº801 - Fones: +55(54)3452-4400 / +55(54)3451-6329
CEP:95707-300 - Bento Gonçalves/RS - Site: www.fellicci.com.br - E-mail: engenharia@fellicci.com.br



R660 - RACK OTTO



Peças/Piezas/Parts



Ferragens/Herrajes/Hardware

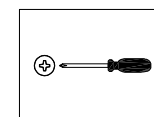
A		Cavilha Clavija Dowel 6x30	36
B		Parafuso minifix Tornillo minifix Minifix screw	26
C		Cantoneira Pieza L metálica Metal corner	10
D		Tapa furo adesivo Tapones adhesivo Bore patch adhesive	26
E		Puxador Tirador Handle	02
F		Prego Clavo Nail 10x10	70
G		Parafuso chato Tornillo de cabeza plana Flat head screw 3,5x14	26
H		Parafuso chato Tornillo de cabeza plana Flat head screw 3,5x25	04
I		Tambor minifix Cojinete minifix Minifix nut	26
J		Dobradiça com calço Bisagra con calzo Hinge with shim	04
K		Cola Pegamento Glue	01
L		Sapata Apoyo plástico Plastic support	08
M		Parafuso chato Tornillo de cabeza plana Flat head screw 4,0x40	04
N		Cano de madeira Tubo de madera Wooden tube	01

Relação de peças/ Relación de las piezas/Parts list

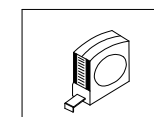
Nº	Descrição/Descripción/Description	Medidas mm Medidas mm Measures mm	Qtde Cant Qty
01	Lateral direita/Lateral derecha/Right side	670x360x15	01
02	Divisão esquerda/División izquierda/Left division	435x360x15	01
03	Base inferior/Base inferior/Lower base	1585x360x15	01
04	Tampo/Tapa/Top	1360x360x15	01
05	Porta/Puerta/Door	450x450x15	02
06	Divisão direita/División derecha/Right division	435x360x15	01
07	Divisão/División/Division	145x360x15	02
08	Rodapé/Zócalo/Crossbar	1360x60x15	01
09	Rodapé/Zócalo/Crossbar	340x60x15	02
10	Base central/Base central/Center base	1585x360x15	01
11	Lateral esquerda/Lateral izquierda/Left side	435x360x15	01
12	Prateleira/Repisa/Shelf	540x255x15	01
13	Costa/Fondo/Back panel	1592x454x3	01
14	Costa/Fondo/Back panel	1354x154x3	01

YOU WILL NEED / VOCÊ VAI PRECISAR DE / USTED NECESITARÁ

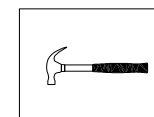
Tools not supplied / Ferramentas não fornecidas / Herramientas no incluidas



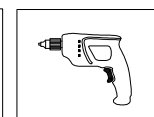
Screwdriver Phillips
Chave Phillips
Destornillador cruz



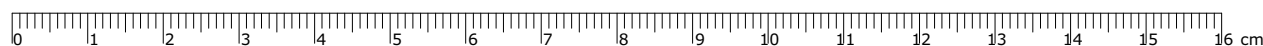
Measuring tape
Trena
Cinta de medición



Hammer
Martelo
Martillo



Drill machine
Furadeira
Taladro



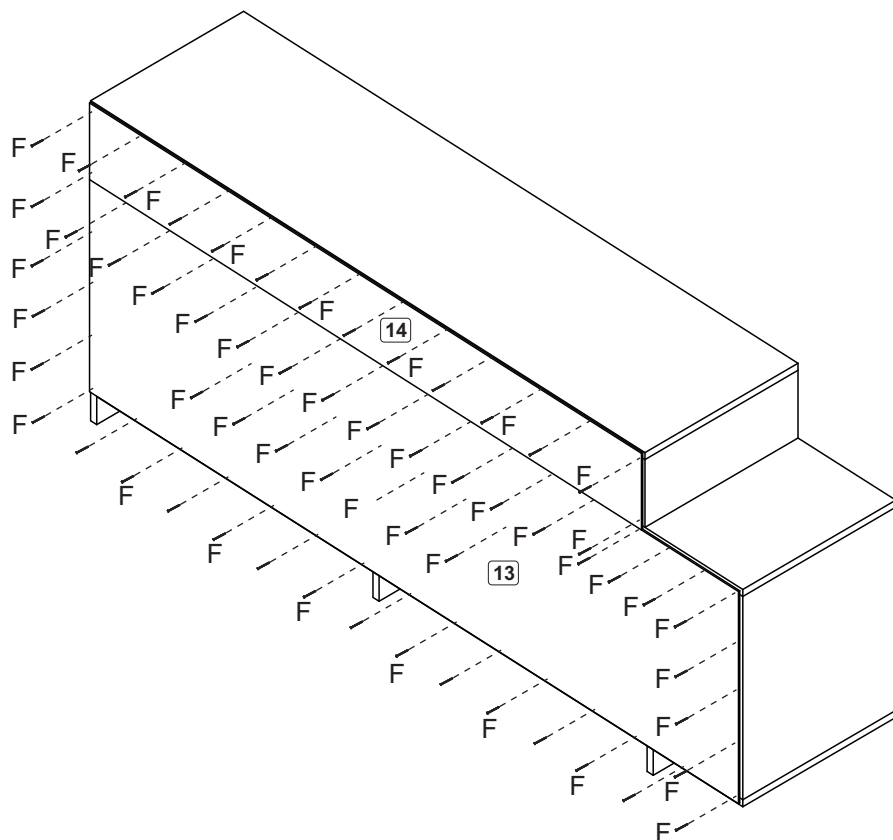
2

Diagram 2 illustrates the second step of assembly. It shows a long, thin side rail (labeled 08) being attached to a shorter end rail (labeled 09). The side rail is positioned parallel to the end rail. A callout box shows a close-up of the attachment mechanism: a bracket labeled 'C' is being secured to the end rail with two screws labeled 'G'. The side rail (08) is shown with a bracket labeled 'K' that fits into the end rail (09). Dashed lines indicate the alignment and the path of the screws.

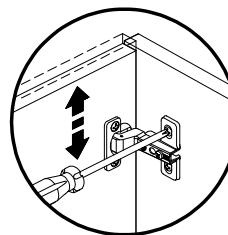
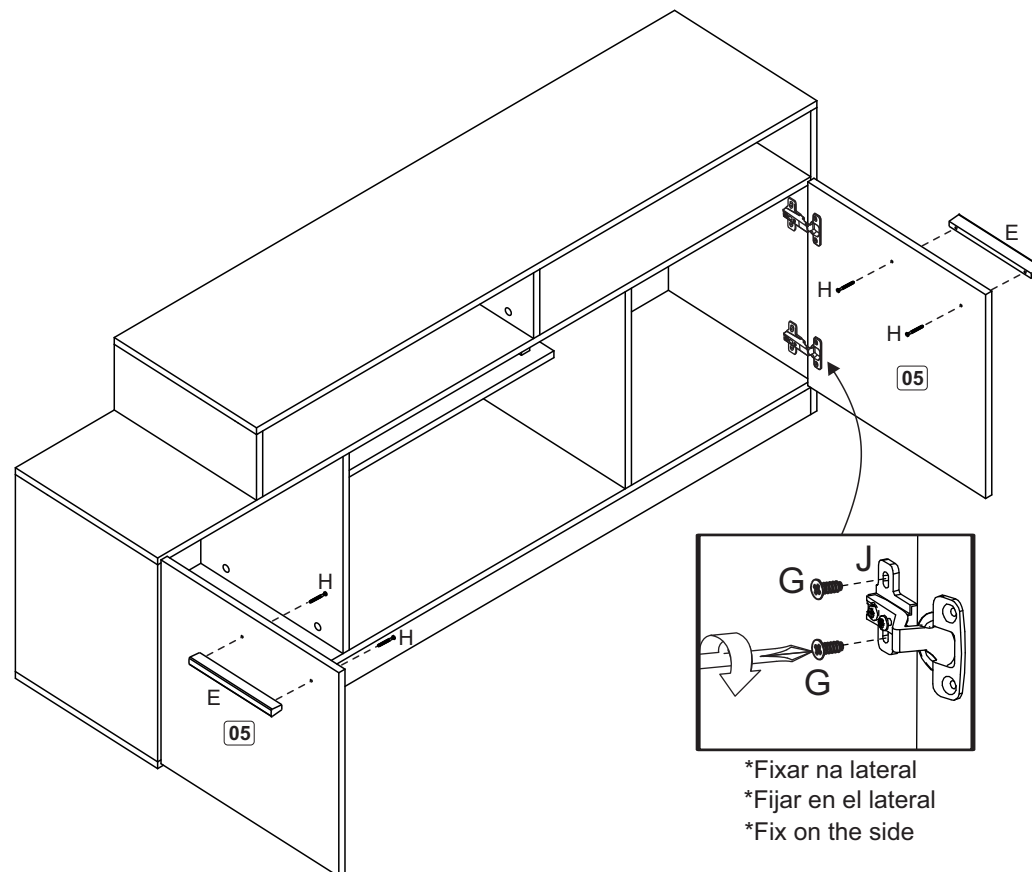
A diagram of a rectangular plate labeled '12'. The plate is supported by three moment supports, each represented by a thick black line with a circular end. Two supports are located at the bottom corners, and one is at the top right corner. Dashed lines connect the supports to the corners of the plate, indicating the points of application of the moments. The plate is shown in a perspective view, with its edges and thickness clearly defined.

A 3D perspective view of the frame assembly. The front rail (08) and side rail (09) are connected by vertical dividers. Load points are indicated by dashed arrows labeled L and F.

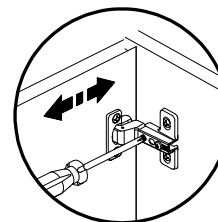
8



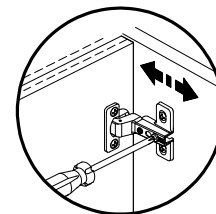
9



Vertical Adjustment
Regulagem Vertical
Vertical Adjustment



Horizontal Adjustment
Regulagem Horizontal
Horizontal Adjustment



Depth Adjustment
Regulagem Profundidade
Reglaje Profundidade