



ESCRIVANINHA OFFICE CLICK

COMPUTER RACK OFFICE CLICK

DIMENSÕES DO PRODUTO L x A x P / 1100 x 740 x 448
DIMENSIONS PRODUCT W x H x D

ATENÇÃO: VÍDEO DE MONTAGEM DISPONÍVEL NO SITE
www.olivar.com.br



OBS: TODAS AS PEÇAS SÃO NUMERADAS.

EX: 1915X-X 31 (nº da peça)

MONTAR O PRODUTO SOBRE A EMBALAGEM,
EVITANDO DANOS NA PINTURA.



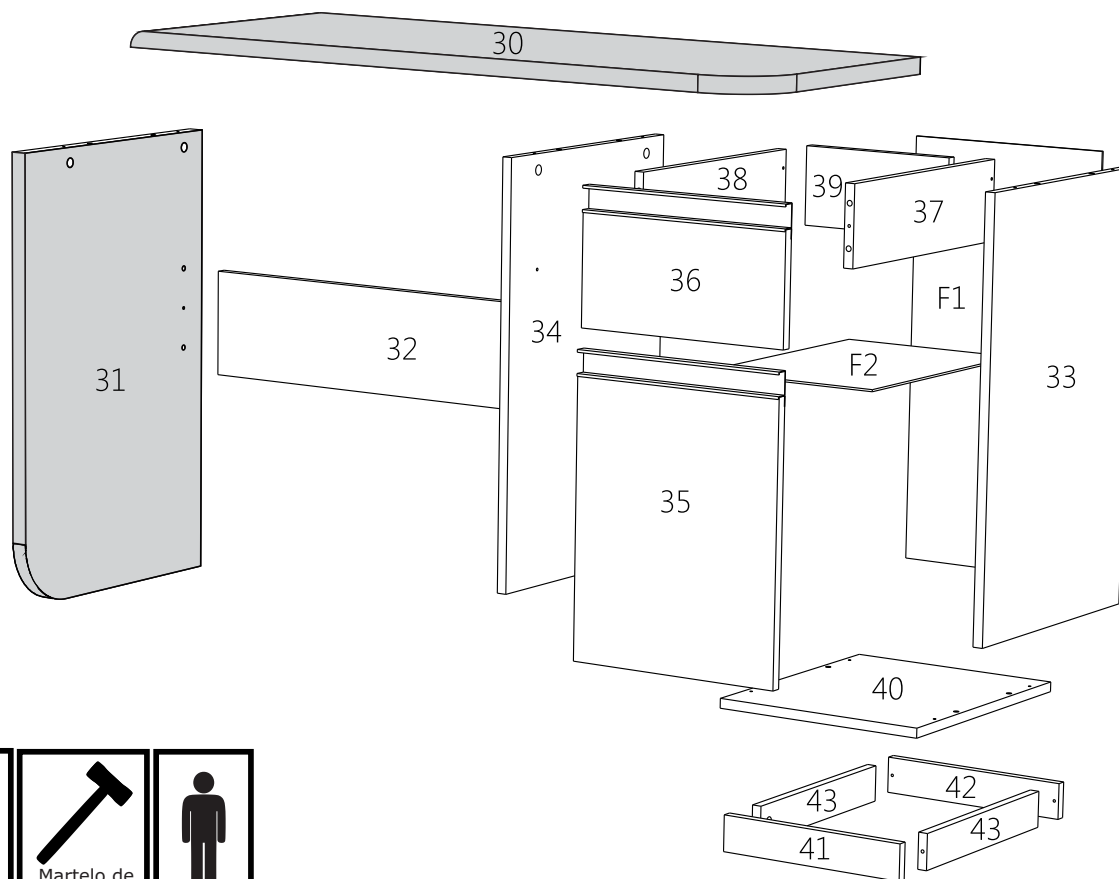
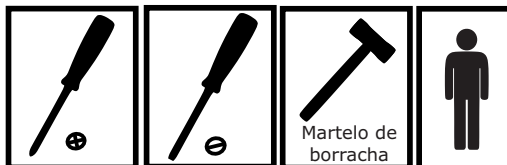
CUIDADOS ESPECIAIS

LIMPEZA- Pano limpo umedecido em
água e sabão neutro.

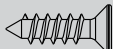
BRILHO- Flanela seca.

ATENÇÃO

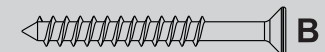
Nunca utilizar óleos, como lustra móvel;
produtos abrasivos, como saponáceos,
esponja de aço e outros.



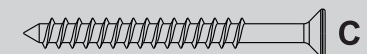
Nº	DESCRIÇÃO DAS PEÇAS / DESCRIPTION OF PARTS - ESCRIVANINHA OFFICE CLICK	QTD	CÓD. CORES					AMEN	CAST	ROVE
			BCO	OFF	PTO	VERM	CZA			
			WHITE	WHITE	BLACK	RED	GRAY			
30	Tampo Monitor MDF - 1100x445x25	01	30/05	30/06	30/7	30/9		30/14		
31	Lateral Esquerda MDF - 710x445x25	01	31/05	31/06	31/7	31/9		31/14		
32	Painel Interno MDP - 695x165x15	01	32/5				32/12	32/14	32/19	32/20
33	Lateral Direita MDP - 638x405x15	01	33/5				33/12	33/14	33/19	33/20
34	Lateral Int. Cent. MDP - 638x405x15	01	34/5				34/12	34/14	34/19	34/20
35	Porta MDP - 410x330x15	01	35/5				35/12	35/14	35/19	35/20
36	Frente Gaveta MDP - 330x165x15	01	36/5				36/12	36/14	36/19	36/20
37	Lat. Gaveta Dir. MDP - 400x120x15	01	37/5				37/12	37/14	37/19	37/20
38	Lat. Gaveta Esq. MDP - 400x120x15	01	38/5				38/12	38/14	38/19	38/20
39	Contra Frente MDP - 245x120x15	01	39/5				39/12	39/14	39/19	39/20
40	Base MDP - 405x336x15	01	40/5				40/12	40/14	40/19	40/20
41	Rodapé Frontal MDP - 306x57x15	01	41/5				41/12	41/14	41/19	41/20
42	Rodapé Traseiro MDP - 306x57x15	01	42/5				42/12	42/14	42/19	42/20
43	Rodapé Lat. Dir/Esq MDP - 345x57x15	02	43/5				43/12	43/14	43/19	43/20
F1	Fundo F1 - 665x320x3	01	F1/5				F1/12	F1/14	F1/19	F1/20
F2	Fundo F2 - 408x275x3	01	F2/5				F2/12	F2/14	F2/19	F2/20
A	Parafuso 3,5x14 CH / SCREW 3.5X14	32								
B	Parafuso 4.0x35 CH / FLAT HEAD SCREW 4.0x35	04								
C	Parafuso 4.0x40 CH / FLAT HEAD SCREW 4.0x40	06								
D	Cavilha 8x30 / WOODEN DOWEL 8x30MM	18								
E	Pino Minifix / MINI FIX SCREW 32MM	12								
F	Prego 8x8mm / NAIL 8X8MM	40								
G	Castanha Minifix / MINI FIX ROUND NUT 15MM	14								
H	Tampa Plástica Cinza	08								
I	Tapa Furo 15mm	02								
J	Cantoneira Triângulo	04								
K	Dob. Caneca Calço Reto	02								
L	Puxador	02								
M	Corredica 400mm	01								
N	Sapata Oval	06								
O	Ponteira Plástica	04								
	Certificado Garantia	01								
	Saco Plast. Matriz	01								

Escala 1:1  A

PARAFUSO 3.5x14 CH/
SCREW 3.5x14



PARAFUSO 4.0x35 CH/
FLAT HEAD SCREW 4.0x35



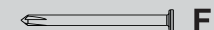
PARAFUSO 4.0x40 CH /
FLAT HEAD SCREW 4.0x40



CAVILHA 8x30MM/
WOODEN DOWEL 8x30MM



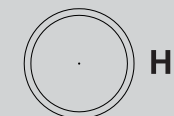
PINO MINIFIX/
MINIFIX SCREW 2MM



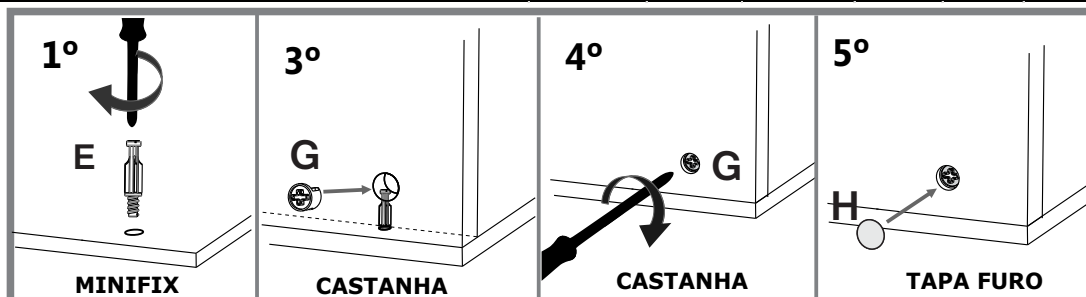
PREGO 8x8MM/
NAIL 8x8MM



TAMBOR MINIFIX (CASTANHA)/
MINI FIX ROUND NUT



TAMPA GIROFIX 15MM /
MINI FIX COVER CAP

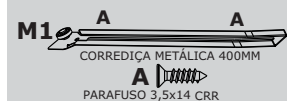


FIXAÇÃO DO PINO DE MINIFIX E CASTANHA

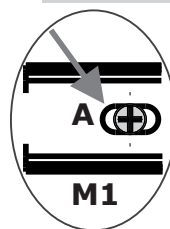
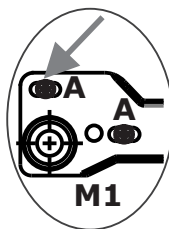
1º

OBS: AS CORES APRESENTADAS NOS PASSOS SÃO MERAMENTE ILUSTRATIVAS.

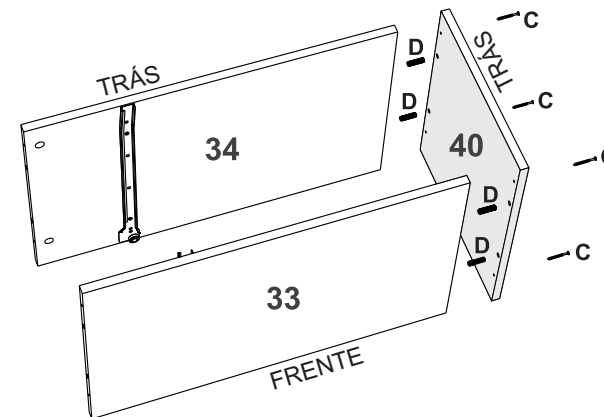
Obs: Parafusar correções M1



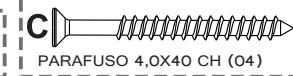
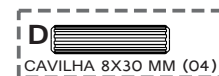
A = 04
M1 = 02



2º



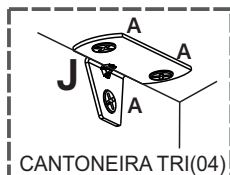
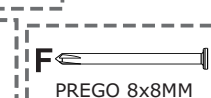
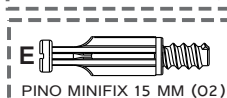
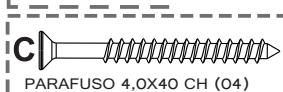
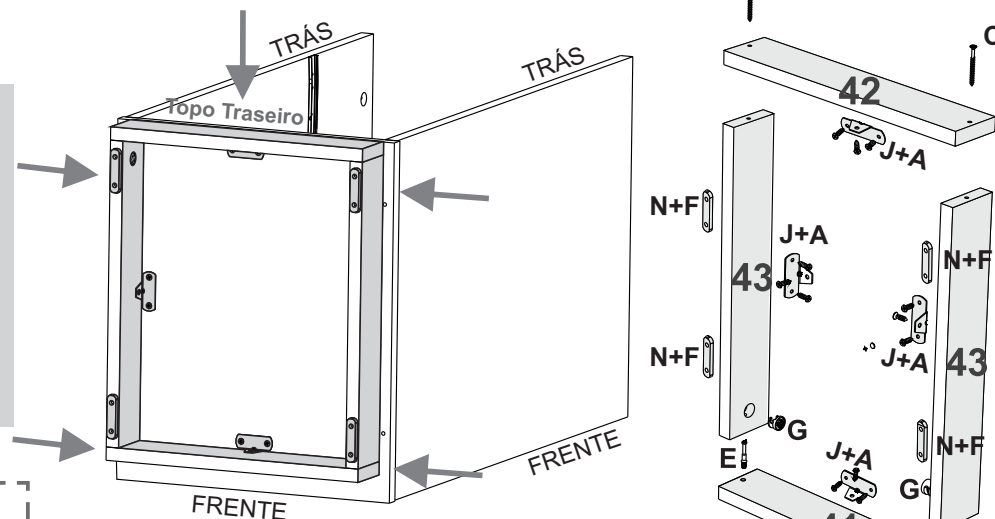
C = 04
D = 04



3º

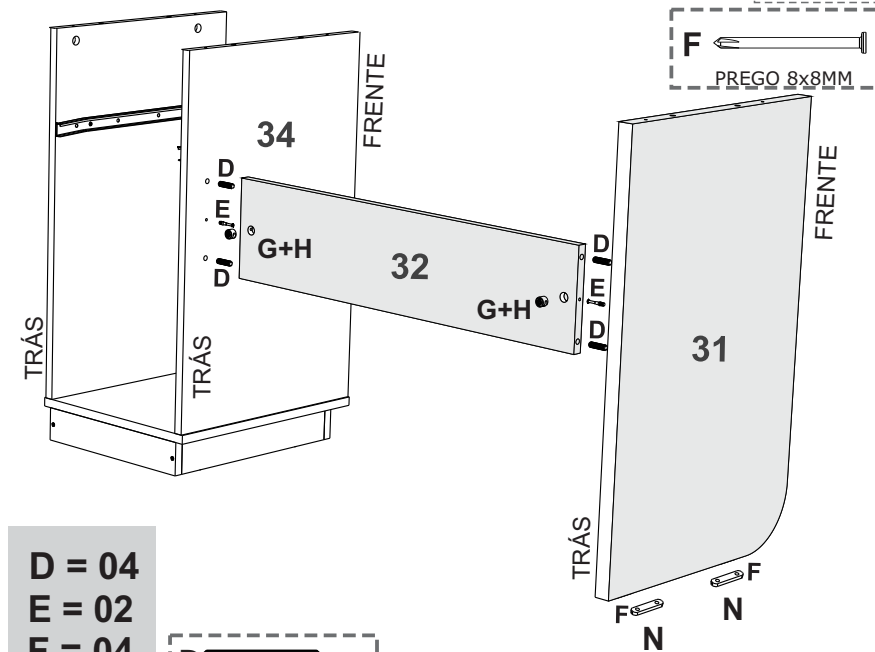
Obs: Primeiro monte o rodapé, coloque as cantoneiras triângulos e sapatas.
Alinhe o rodapé com o topo traseiro da peça 40, centralize e parafuse as cantoneiras na peça 40.

A = 12
C = 02
E = 02
F = 08
G = 02
J = 04
N = 04

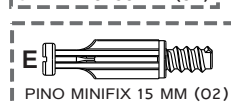


4º

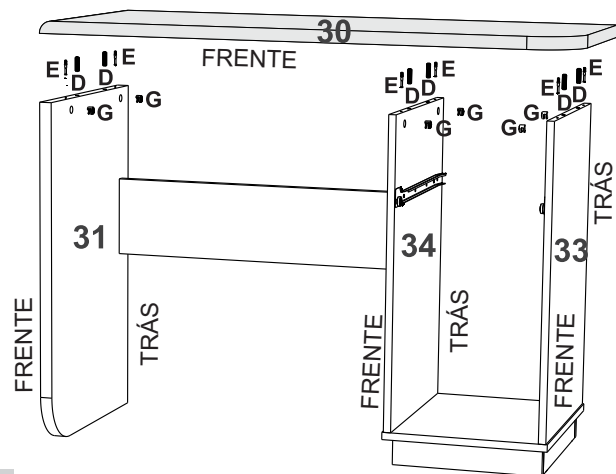
Obs: Primeiro coloque as sapatas na peça 31



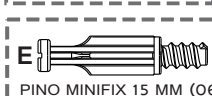
D = 04
E = 02
F = 04
G = 02
H = 02
N = 02



5º

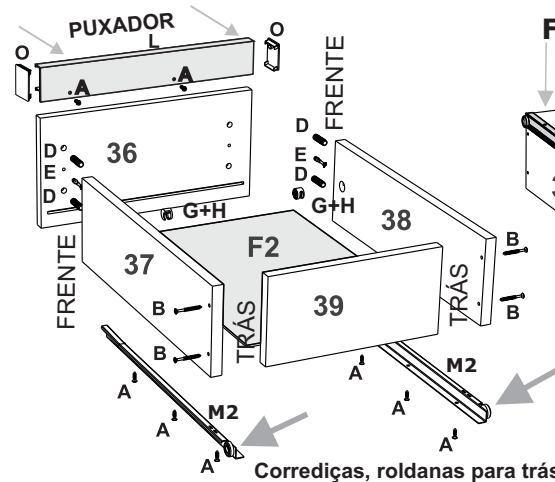


D = 06
E = 06
G = 06
H = 04

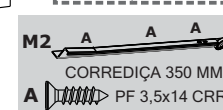
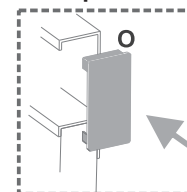


6º

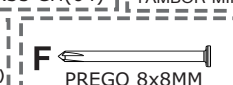
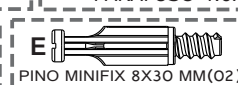
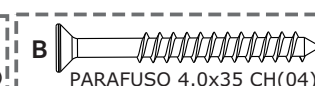
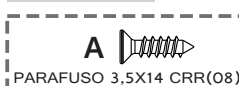
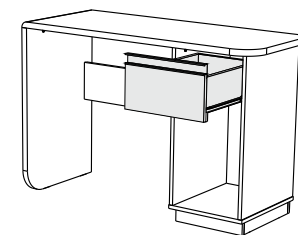
A = 08
B = 04
D = 04
E = 02
F = 04
G = 02
H = 02
L = 01
O = 02



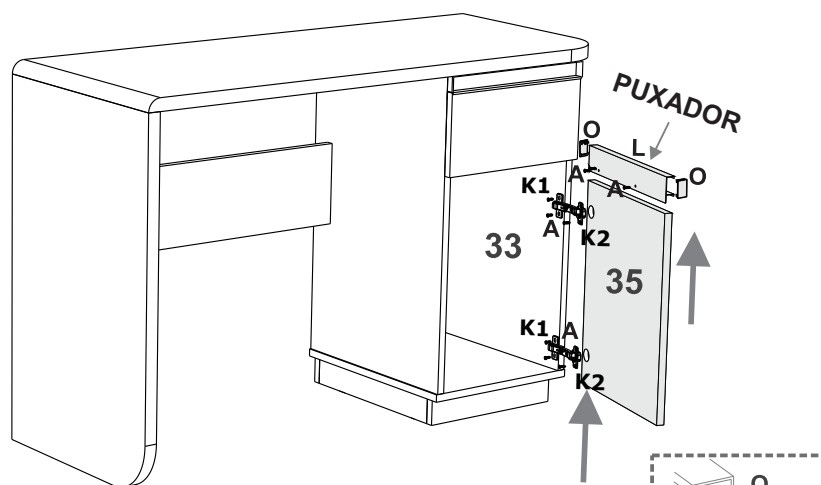
Obs: Colocar ponteiros plásticos no puxador



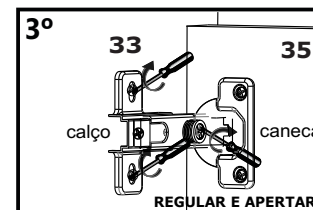
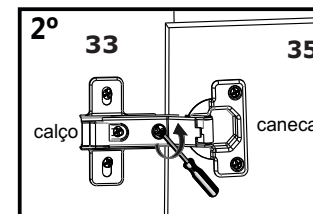
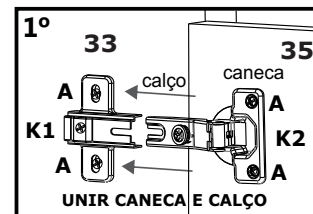
Obs: As correções são parafusadas por baixo do fundo.



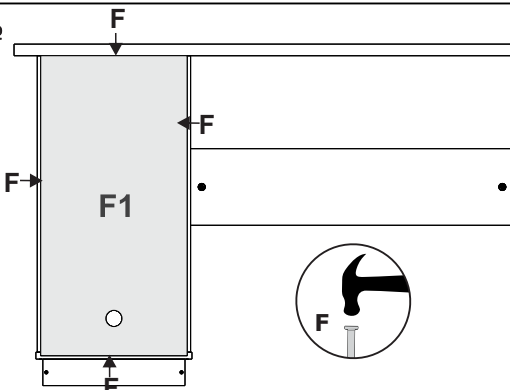
7º



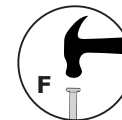
Obs: Parafusar dobradiças



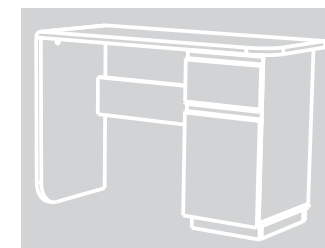
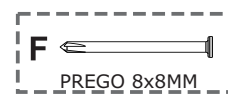
8º



Obs: Pregar o fundo com pregos



F = 28



A = 10
K = 02
L = 01
O = 02