

NOME DA PEÇA / NAME OF PARTS			
A	PARAFUSO / SCREW 3.5 X 12 MM CB CHA 6.1	115	
Y	PARAFUSO / SCREW 3,5 X 20MM CB CHA	6	
B	PARAFUSO / SCREW 3.5 X 25 MM CB CHA	22	
C	PARAFUSO / SCREW 3.5 X 40 MM CB CHA	48	
D	PARAFUSO / SCREW 4.5X40MM CB CHA	6	
E	PARAFUSO / SCREW 5.5X50MM CB CHA	5	
F	PARAFUSO / SCREW M4X25MM	4	
G	PORCA / NUT M4	4	
H	PREGO / NAIL 8 X 8MM	120	
I	UNIAO DE FUNDO / UNION BACK 10X10MM	12	
J	DOBRADICA ALTA CANECA 9MM / METAL HINGE	20	
K	CALCO DOBRADIÇA 5MM / PLATE HINGE	20	
L	CANTONEIRA 2 FUROS 18 X 18MM / METAL CONNECTION	7	
M	FIXADOR L / FIXER L	5	
N	CAPA PLAST. P/ CANTONEIRA / FIXER PLASTIC BR	2	
O	CALCO CANECA DOBRADIÇA / PLATE SUPPORT	20	
P	BUCHA PLASTICA 8MM / PLASTIC ANCHOR	5	
Q	CAVILHA / PLUG 6 X 30MM	14	
R	SACHÊ DE COLA / GLUE	1	
S	PUXADOR MILÃO 128X160MM - PRETO	11	
U	LOGOMARCA / TAG	1	
V	CORREDICA NEXT 350MM / RAILS	1	
X	PÉ TRIANGULAR PRETO REGULAVEL / FOOT	6	
Z	PERFIL H 540MM / PROFILE	1	
W	PERFIL H 820MM / PROFILE	1	

This exploded view diagram illustrates the assembly of a kitchen cabinet system. The components and their assembly points are as follows:

- Main Cabinet Body:** The central unit with a width of 2000 and a height of 2000. It features a countertop with a thickness of 380.
- Upper Cabinet (P46710):** A wall-mounted unit with a width of 2000 and a depth of 260. It is assembled using screws (K+A) and a bracket (L+A).
- Lower Cabinet (P46709):** A base unit with a width of 2000 and a depth of 260. It is assembled using screws (K+A) and a bracket (L+A).
- Countertop (P46716):** A long horizontal panel that is assembled using screws (K+A) and a bracket (L+A).
- Backsplash (P46717):** A vertical panel that is assembled using screws (K+A) and a bracket (L+A).
- Drawer Fronts (P46714):** Two panels that are assembled using screws (K+A) and a bracket (L+A).
- Drawer Slides (P00000):** Two slides that are assembled using screws (K+A) and a bracket (L+A).
- Legs (P46720):** Four legs that are assembled using screws (K+A) and a bracket (L+A).
- Assembly Points:** Indicated by screws (K+A), brackets (L+A), and other fasteners.

OBS: VERIFICAR PARAFUSO ANTES DE FIXAR CONTRA FUNDO NA FRENTE DE GAVETA

Y - PARAFUSO - 3,5X20MM

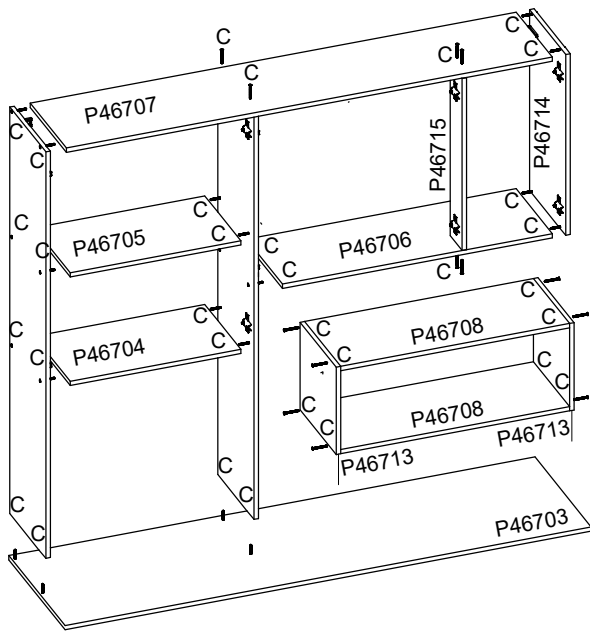
Usar cola na cavilha da gaveta
Use glue on the drawer dowel

OBS: VERIFICAR PARAFUSO ANTES DE FIXAR CONTRA FUNDO NA FRENTE DE GAVETA

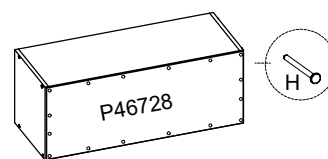
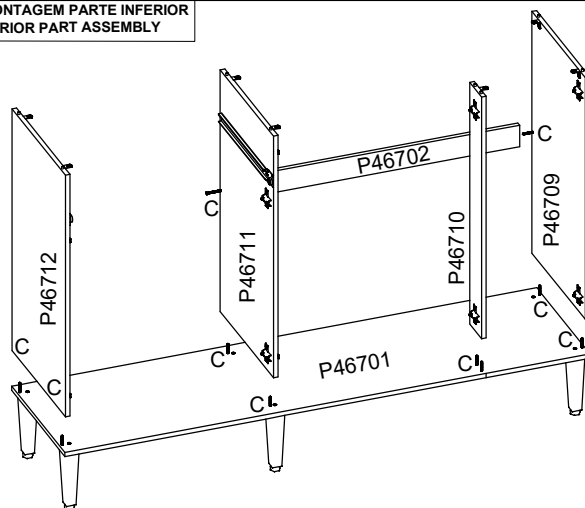
Y - PARAFUSO - 3.5X20MM

Usar cola na cavilha da gaveta

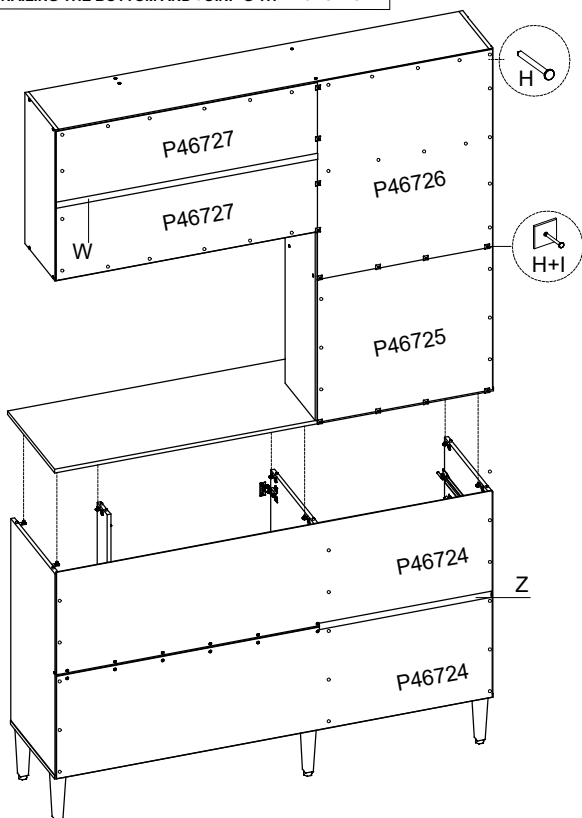
2º PASSO - MONTAGEM PARTE SUPERIOR
2º STEP - SUPERIOR PART ASSEMBLY



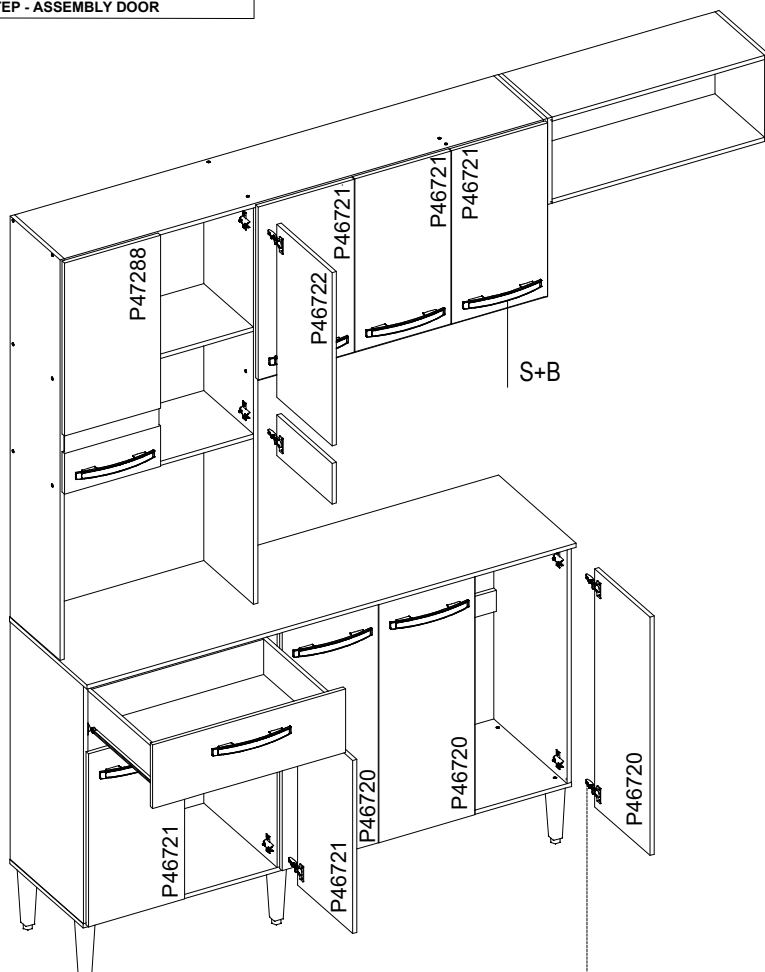
3º PASSO - MONTAGEM PARTE INFERIOR
3º STEP - INFERIOR PART ASSEMBLY



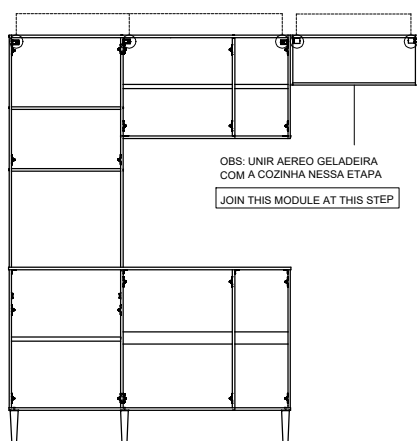
4º PASSO - PREGAR OS FUNDOS E UNIR OS MÓDULOS
4º NAILING THE BOTTOM AND JOINING THE MODULES



5º PASSO - COLOCAÇÃO DAS PORTAS
5º STEP - ASSEMBLY DOOR

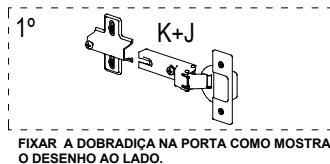
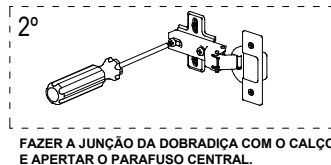


5º PASSO - FIXAR PRODUTO NA PARDE
5º STEP - FIXING THE PRODUCT TO THE WALL

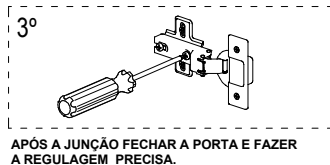


OBS: UNIR AEREO GELADEIRA
COM A COZINHA NESTA ETAPA
JOIN THIS MODULE AT THIS STEP

RECOMENDÁVEL COLOCAR O PUXADOR
APÓS A COLOCAÇÃO DA PORTA COM PRODUTO
RECOMMENDED PLACING THE HANDLE
AFTER PLACING THE COM PORT
PRODUCT



1º
FIXAR A DOBRADIÇA NA PORTA COMO MOSTRA
O DESENHO AO LADO.



3º
APÓS A JUNCÃO FECHAR A PORTA E FAZER
A REGULAGEM PRECISA.

2º
FAZER A JUNCÃO DA DOBRADIÇA COM O CALÇO
E APERTAR O PARAFUSO CENTRAL.