



A	6 x 30mm	54
B		32
C		02
D		36
E	Tampas adesivas Ø19 mm	30
F	Parafuso 3,5 x 14 cc	20
G	Parafuso 3,5 x 14 cp	34
H	Parafuso 4,5 x 35 cc	08
I	Parafuso 3,5 x 35 cc	06
J	CM 15 Guia inferior	04
K	CM 15 Guia superior mola	04
L	Pregos 10 x 10	90
M	Chapinha Pregos	15
N	Trilho telescópico 400 mm	02
O	Sapata L 12 x 13,5 mm	06
P	Cantoneira 13 x 13	08
Q	Cantoneira 22 x 22	09
R	Suporte de cabide	02
S	705 mm Cabide	01

Descrição		
1	14486	Lateral esquerda
2	14497	Base inferior
3	14499	Prateleiras fixas
4	14488	Divisória
5	14499	Prateleiras fixas
6	14498	Base superior
7	7551	Rodapés frontal e tras.
8	7155	Rodapé central
9	14487	Lateral direita
10	7566	Moldura
11	8801	Fundos (2)
12	-----	Cabideiro 705 mm
13	6158	Prateleiras móveis
14	13115	Distanciador de gaveta
15	91018	Portas
16	14501	Traseiro de gaveta
17	01e 02	Laterais de gaveta
18	14500	Frente de gaveta
19	18801	Fundo de gaveta
20	7014	Reforço fundo gaveta

de correr MDF UV

This exploded view diagram illustrates the assembly of a kitchen cabinet. The main components shown include:

- Upper Cabinet Body (14487):** The main structure for the upper cabinets, featuring a top panel (8801) and side panels (14498).
- Shelves (14499):** Multiple shelves are shown being inserted into the upper cabinet body. They are supported by brackets (61550, 6158) and secured with screws (P, G).
- Lower Cabinet Body (14497):** The base structure for the lower cabinets, including a front panel (14500) and side panels (14486).
- Drawer Fronts (14500):** Shown at the bottom left, these are attached to the lower cabinet body using screws (A, B, D, F, I, N, L) and a drawer slide (7014).
- Back Panel (91018):** Two panels are shown on the left, which will be attached to the back of the cabinet using screws (K).
- Assembly Details:** Several callouts provide specific assembly instructions:
 - Det. A:** Shows the installation of a shelf support bracket (A) into a pre-drilled hole (D) in the shelf (B) using a screw (C).
 - Det. C:** Shows the installation of a drawer front (14500) onto the lower cabinet body (14497) using screws (A, B, D, F, I, N, L) and a drawer slide (7014).

The diagram uses various alphanumeric codes to identify parts and assembly points, ensuring clarity in the assembly process.