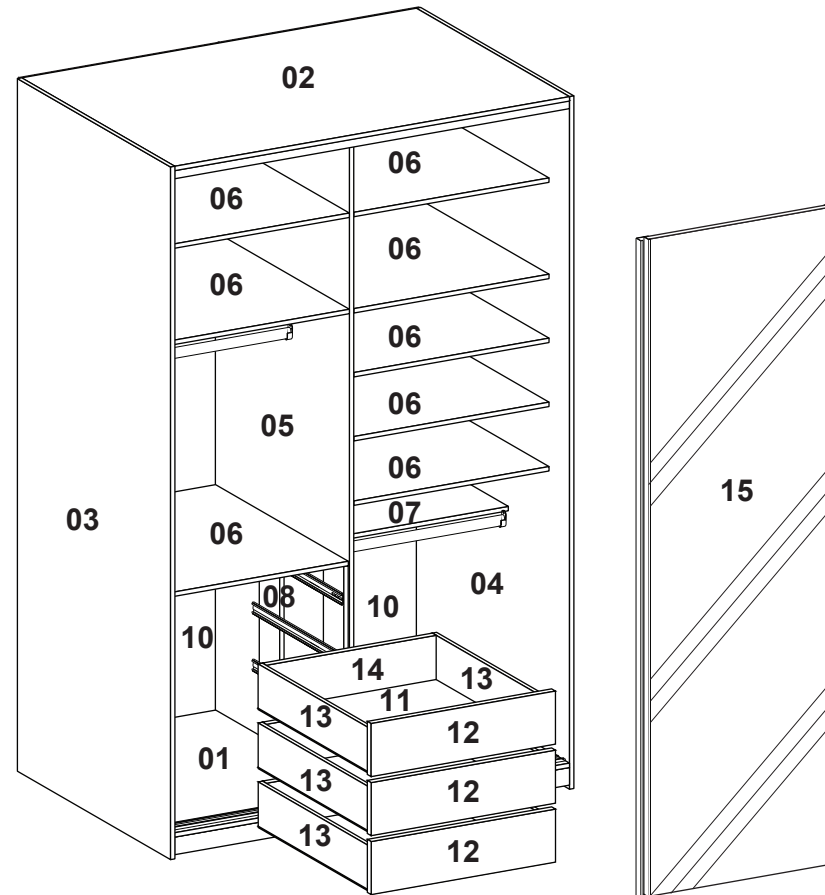
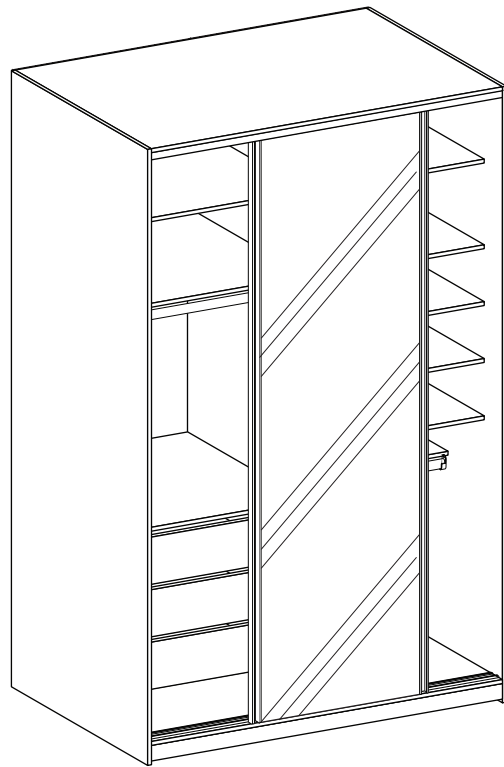




Ref.	Descrição	Dimensões (mm)	Quant.
1	BASE	1361 X 600 X 15	01
2	CHAPÉU	1361 X 600 X 15	01
3	LATERAL ESQUERDA	2350 X 600 X 15	01
4	LATERAL DIREITA	2350 X 600 X 15	01
5	DIVISÓRIAS	2260 X 525 X 15	01
6	PRATELEIRA	673 X 520 X 15	08
7	TAMPO DO CALCEIRO	673 X 360 X 15	01
8	ESPAÇADOR DO GAVETEIRO	585 X 80 X 15	04
9	RODAPÉ	1361 X 60 X 15	02
10	FUNDO	2290 X 339 X 3	04
11	FUNDO GAVETA	617 X 450 X 3	03
12	FRENTE DA GAVETA	635 X 170 X 15	03
13	LATERAIS DA GAVETA	450 X 150 X 15	06
14	CONTRAFUNDO GAVETA	587 X 150 X 15	06
15	PORTA	2230 X 630 X 15	01
16	GABARITO P/ PRATELEIRA	70 X 200	01
17	GABARITO P/ PRATELEIRA	70 X 310	01

A	Cavilha 6 x 30	12	
B	Parafuso 3,5 x 16	100	
C	Parafuso 4,0 x 25mm	20	
D	Parafuso 4,0 x 40mm	20	
E	Suporte Cabideiro	04	
F	Tubo Cabideiro 667mm	02	
G	Parafuso Flangeado 3,5 x 16mm	44	
H	Cantoneira 2 Furos	32	
I	Prego 10 x 10	50	
J	Tapa Furo	16	
K	Corrediça Telescópica 350 mm	03 PARES	
L	Parafuso 4,0 x 35mm	14	
M	Parafuso 3,0 x 20mm	06	
N	Kit Porta De Correr	02	
O	Guia Superior	02	
P	Freio / Batente	02	
Q	Trilho Superior	01	
R	Trilho Inferior	01	
S	Jução de Fundo	10	
T	Perfil H 2290mm	10	

This diagram illustrates the exploded view of a shelving unit assembly. The components are labeled with numbers and letters:

- 01**: Bottom rail or base plate.
- 02**: Top shelf panel.
- 03**: Side panel or divider.
- 04**: Back panel or divider.
- 06**: Intermediate shelf panels.
- 07**: Bottom shelf panel.
- 09**: Long bottom rail or base plate.
- 10**: Vertical support panels or dividers.

The assembly is shown with various fasteners and connectors labeled with letters in circles:

- A**: Screws or bolts for panel attachment.
- B**: Screws or bolts for shelf attachment.
- C**: Screws or bolts for side panel attachment.
- D**: Screws or bolts for base attachment.
- E**: Screws or bolts for shelf attachment (bottom view).
- G**: Screws or bolts for shelf attachment (top view).
- H**: Screws or bolts for shelf attachment (side view).
- K**: Screws or bolts for side panel attachment (bottom view).
- L**: Screws or bolts for shelf attachment (side view).
- P**: Screws or bolts for shelf attachment (top view).
- Q**: Screws or bolts for shelf attachment (top view).
- R**: Screws or bolts for shelf attachment (bottom view).

Two circular callouts provide detailed views of specific assembly points:

- The top callout shows the connection of a shelf panel (06) to a vertical support panel (10) using screws (B) and a connector (H).
- The bottom callout shows the connection of a shelf panel (06) to a base panel (01) using screws (E) and a connector (B).

Fig.01 Medidas do entre vão

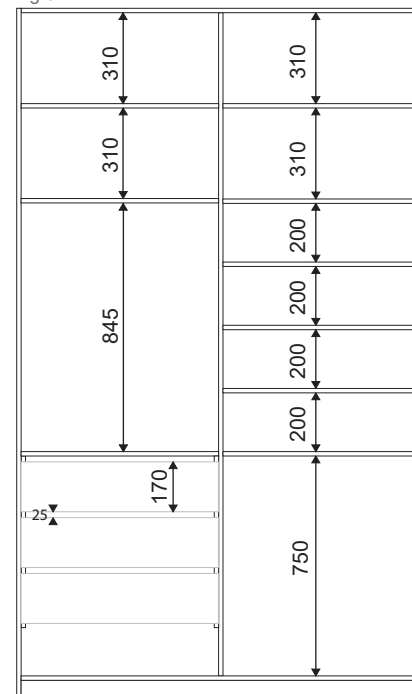
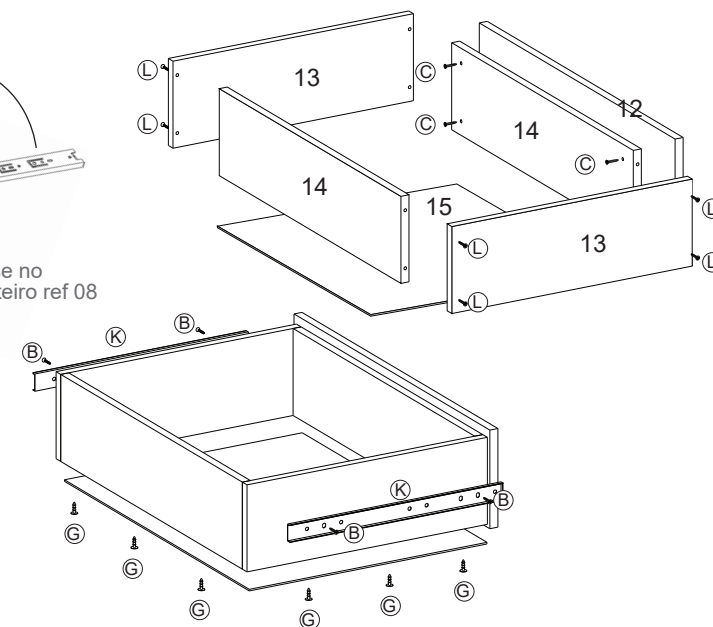
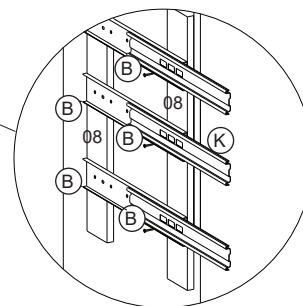
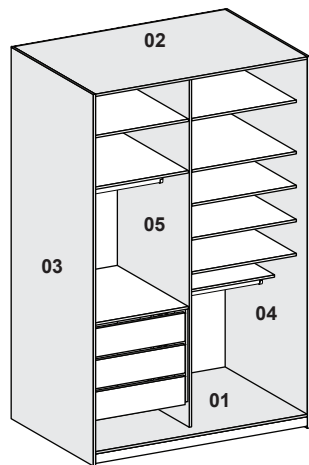


Fig.16 Gabarito P/ prateleira 70x200 mm

Fig.17 Gabarito P/ prateleira 70x310 mm



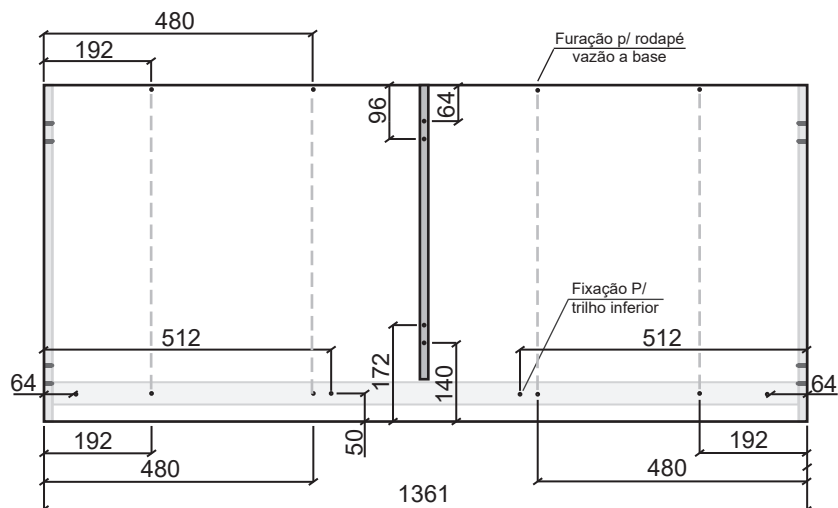


- 01. Base
- 02. Chapéu
- 03. Lateral Esquerda
- 04. Lateral Direita
- 05. Divisória

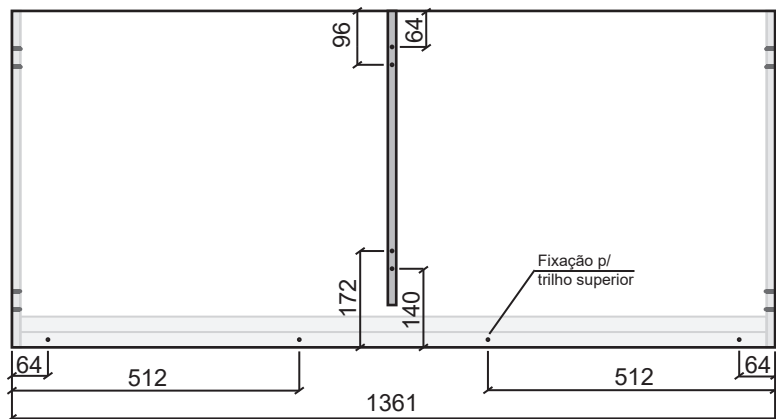


Indicação de estrutura, furo a 64mm vaza.

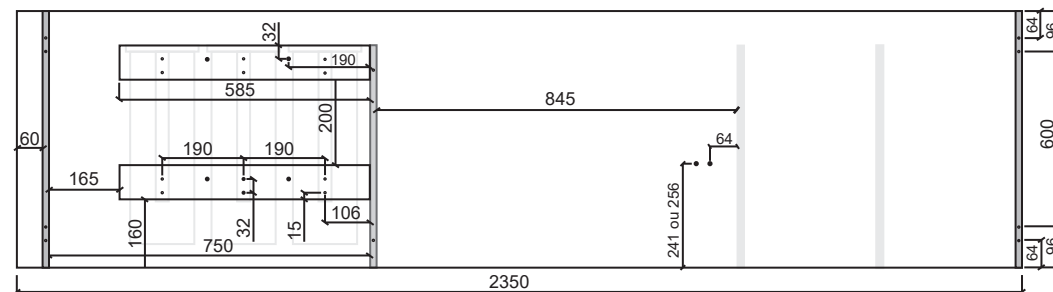
1. Base_Furação Interna_1361X600X15mm



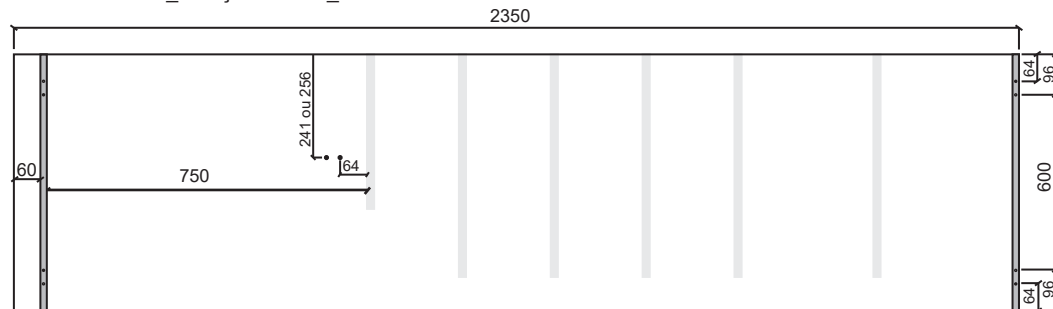
2. Chapéu_Furação Interna_1361X600X15mm



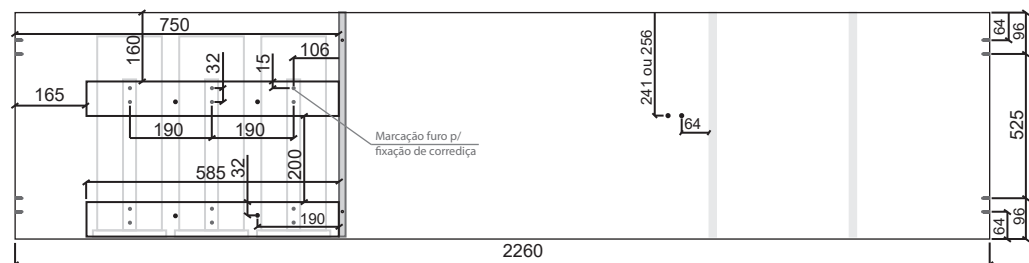
3. Lateral Esquerda_Furação Interna_2350X600X15mm



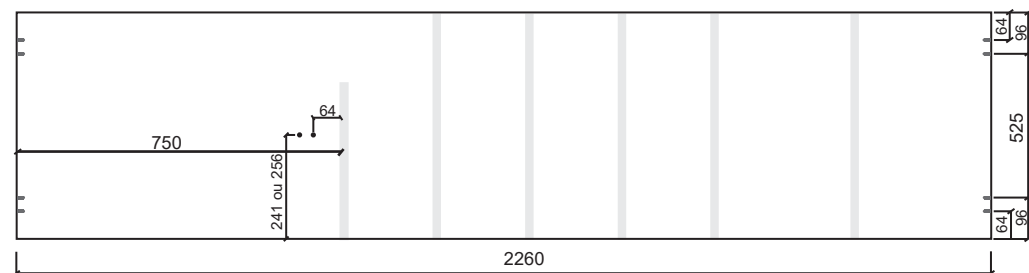
4. Lateral Direita_Furação Interna_2350X600X15mm



5.Divisória _Furação Face voltada p/ Lateral Esquerda_2260X525X15mm

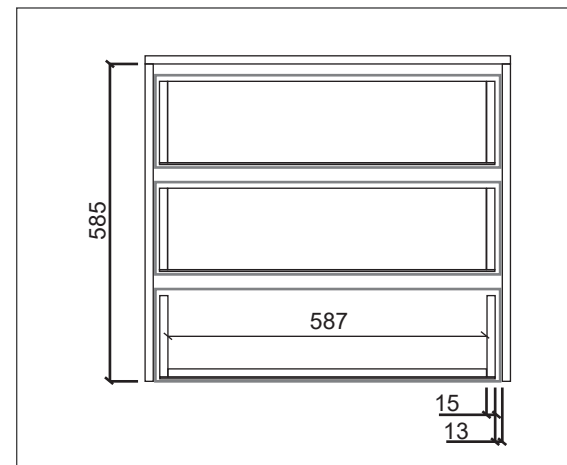
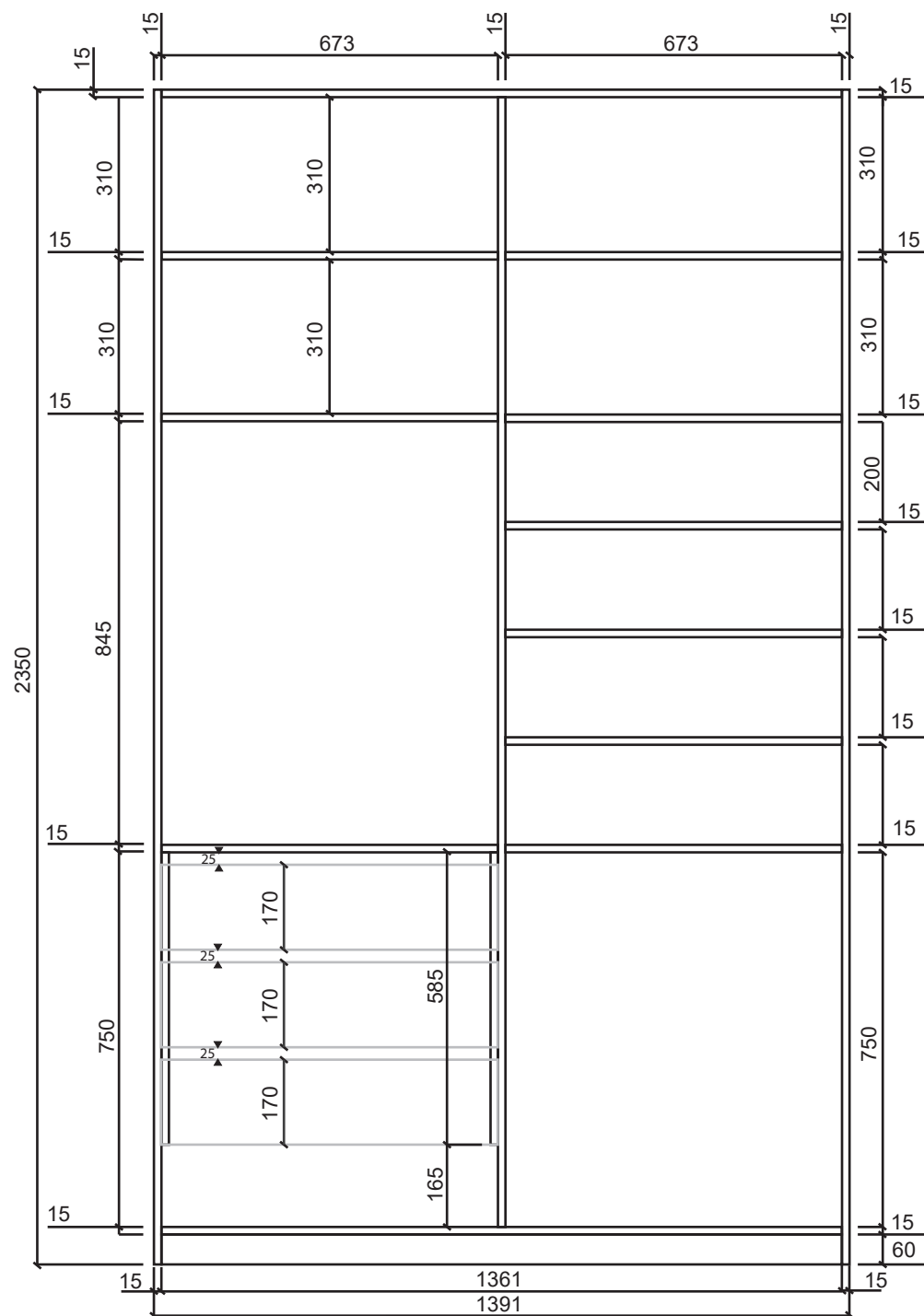


Divisória _Furação Face voltada p/ Lateral Direita_2260X525X15mm

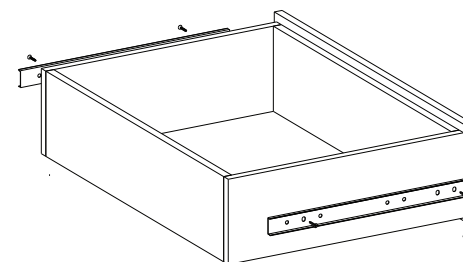




Vista Ortogonal



*ATENÇÃO 13mm é a espessura da corrediça





Indústria e Comércio de Móveis

Closet Sion c/ porta de espelho

Manual de montagem

