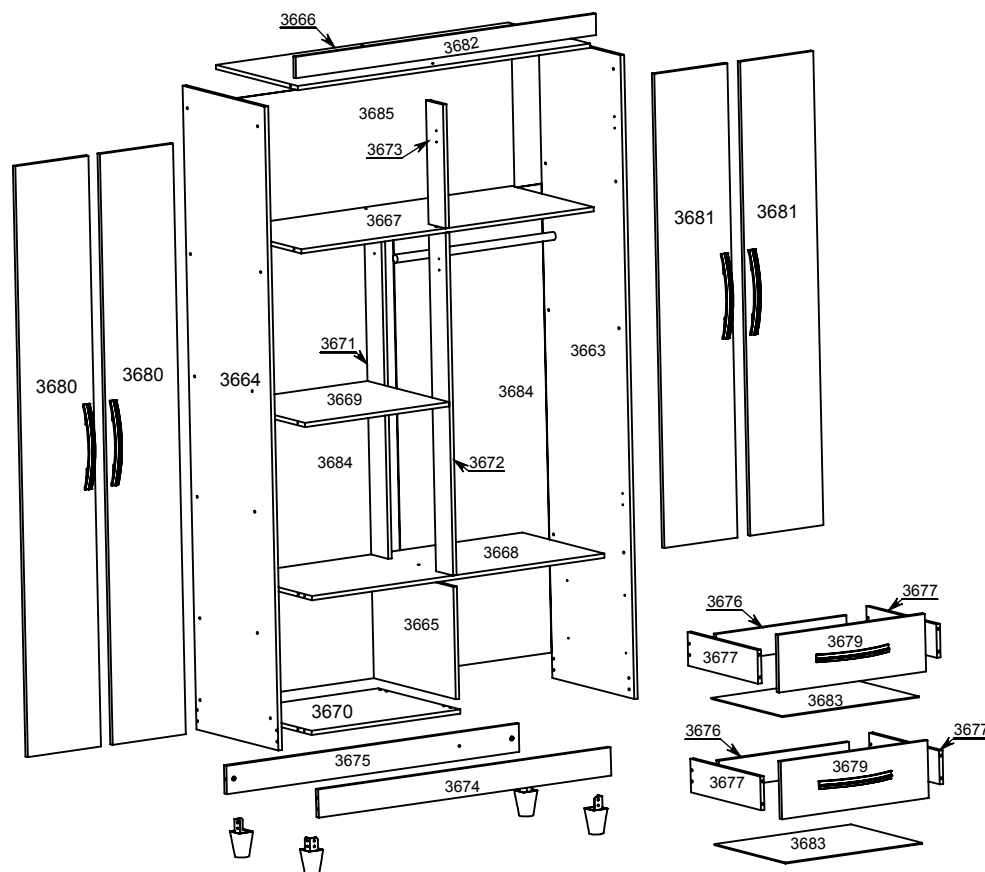
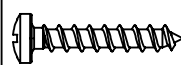
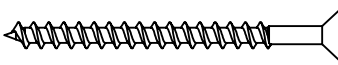
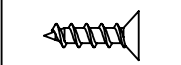
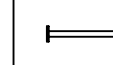
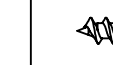
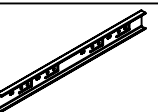
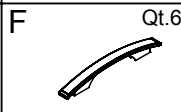
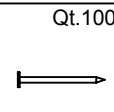
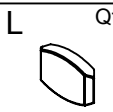
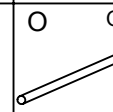




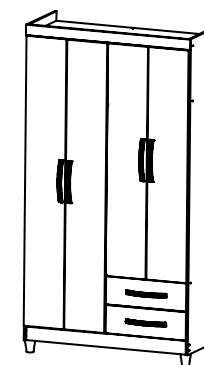
LEGENDA DE PEÇAS

Ref	Descrição	Compr	Larg	Esp	Qtde.
3663	Lateral Direita	1820	410	12	1
3664	Lateral Esquerda	1820	410	12	1
3665	Divisória Gaveta Esq	410	318	12	1
3666	Chapeu	976	410	12	1
3667	Maleiro	976	410	12	1
3668	Tampo Gaveta	976	410	12	1
3669	Prateleira Central Fixa	482	410	12	1
3670	Base Esq	496	410	12	1
3671	Coluna Traseira Esq	969	85	12	1
3672	Batente Inferior Esq	969	85	12	1
3673	Batente Superior Esq	350	85	12	1
3674	Rodapé Frontal	976	80	12	1
3675	Rodapé Traseiro	976	80	12	1
3676	Contra Fundo Gaveta	435	80	12	2
3682	Frontão	1002	60	12	1
3679	Frente Gaveta	490	163	12	2
3677	Lateral Gaveta	350	95	12	4
3680	Porta Maior	1670	244	12	2
3681	Porta Menor	1340	244	12	2
3683	Fundo Gaveta	456	355	3	2
3684	Traseiro	1325	496	3	2
3685	Traseiro do Maleiro	995	365	3	1

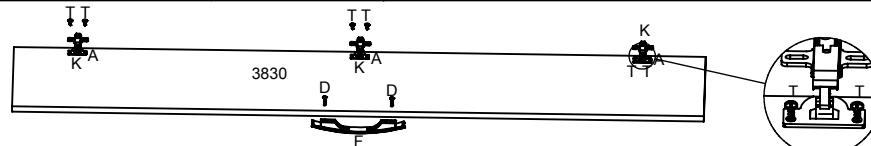


A  Calço Plast Dobradiça (porta) Qt. 12	D  Parafuso 4,0 X20 mm Qt. 16	G  Cavilha 6 x 30 mm Qt. 36	J  Cantoneira Metál. Qt. 7	M  Pé Plástico Qt. 4	P  Fixador Fundo Qt. 10	S  Cavilha 6 x 60 mm Qt. 2
B  Parafuso 4,5 X45 mm Qt. 29	E  Parafuso 3,5 X12 mm Qt. 65	H  Porca Cilindrica Qt. 25	K  Dobradiça Qt. 12	N  Prego 12X12 Qt. 8	Q  Suporte Bastão Qt. 2	T  Parafuso 4,0 X12 mm Qt. 48
C  Corrediça Telescópica Qt. 2	F  Puxador Lisboa Qt. 6	I  Prego 8X8 Qt. 100	L  Cola SACHE Qt. 1	O  Bastão 380 mm Qt. 1		

ASPECTO FINAL



A diagram of a three-legged stool. The stool has a rectangular seat (3669) and a rectangular base (3668). The seat is supported by three vertical legs. The left leg is labeled 3671, the middle leg is labeled 3672, and the right leg is labeled 3673. The seat is labeled B+H. The base is labeled B+H. The height of the seat is labeled C. The height of the base is labeled G. The total height of the stool is labeled B+H.

[illegible]

Technical drawing of a three-dimensional structure, likely a bookshelf or storage unit, showing various components and their weights. The structure is composed of vertical and horizontal beams, shelves, and a base. Labels indicate weights: $J+E(4)$ for top horizontal beams, $K+T(2)$ for vertical beams, $M+E(4)$ for the base, and $K+T(2)$ for the shelves. A callout circle points to a component labeled K with the text "usar nas".

Diagram of a three-part cabinet. The top section is labeled 3685 and contains two shelves, each labeled $P+i$. The middle section is divided into three vertical compartments. The left and right compartments are labeled 3684 and each contains four shelves, each labeled $P+i$. The central compartment contains three shelves, each labeled $P+i$. The bottom section is a base labeled 3686.

