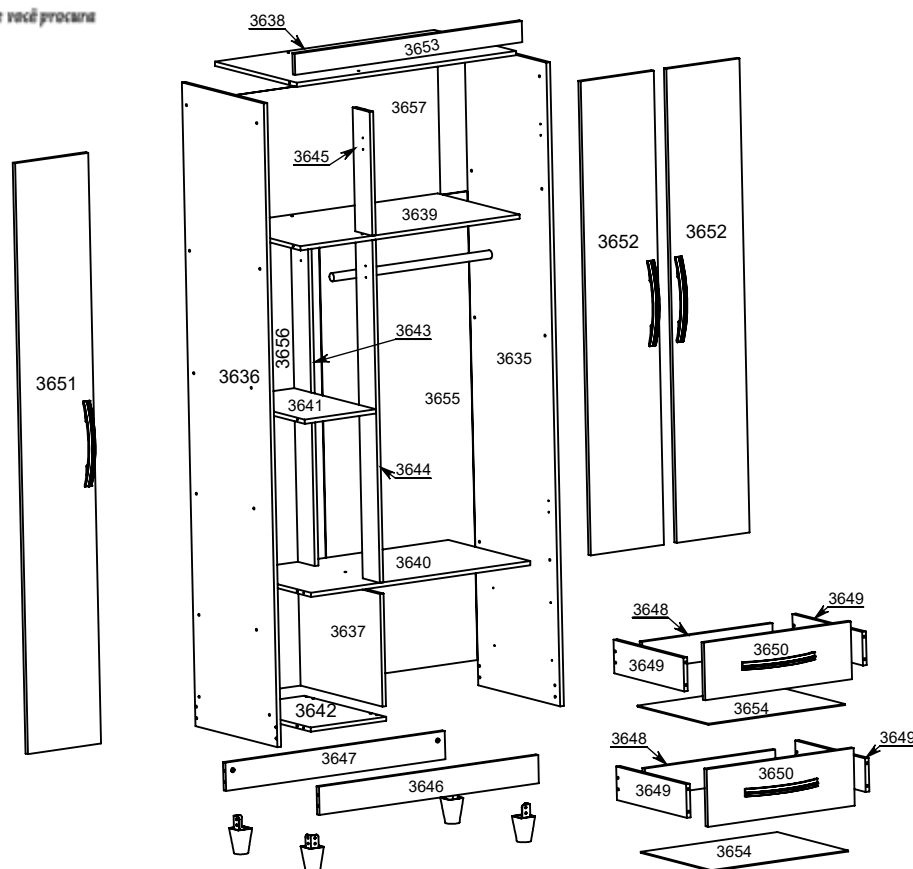


3566 - ROUPEIRO MODENA 03 PTS

RUA JURUTAU, 3150 - PARQUE INDUSTRIAL II
ARAPONGAS - PR - CEP 86703-010
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www.incorplac.com.br -
e-mail: incorplac@incorplac.com.br

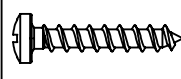
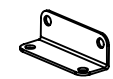
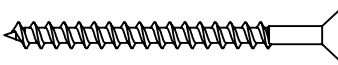
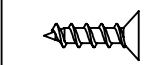
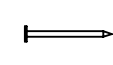
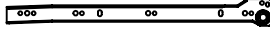
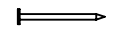
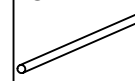


Medidas Produto Montado (mm)	
Altura	1890
Largura	760
Profundidade	425

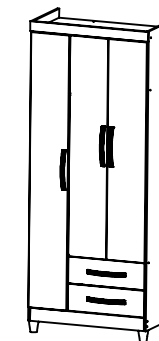


LEGENDA DE PEÇAS

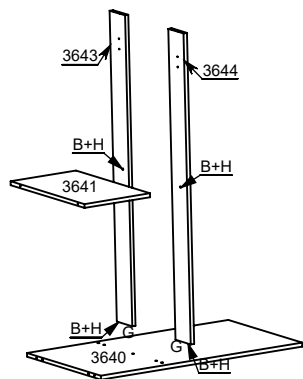
Ref	Descrição	Compr	Larg	Esp	Qtde.
3635	Lateral Direita	1820	410	12	1
3636	Lateral Esquerda	1820	410	12	1
3637	Divisória Gaveta Esq	410	318	12	1
3638	Chapeu	732	410	12	1
3639	Maleiro	732	410	12	1
3640	Tampo Gaveta	732	410	12	1
3641	Prateleira Central Fixa	238	410	12	1
3642	Base Esq	252	410	12	1
3643	Coluna Traseira Esq	969	85	12	1
3644	Batente Inferior Esq	969	85	12	1
3645	Batente Superior Esq	350	85	12	1
3646	Rodapé Frontal	732	80	12	1
3647	Rodapé Traseiro	732	80	12	1
3648	Contra Fundo Gaveta	435	80	12	2
3649	Lateral Gaveta	350	95	12	4
3650	Frente Gaveta	490	163	12	2
3651	Porta Maior	1670	244	12	1
3652	Porta Menor	1340	244	12	2
3653	Frontão	758	60	12	1
3654	Fundo Gaveta	456	355	3	2
3655	Traseiro Inf Maior	1325	496	3	1
3656	Traseiro Inf Menor	1325	253	3	1
3657	Traseiro do Maleiro	753	365	3	1

A  Qt.9 Calço Plast Dobradiça (porta)	D  Qt.12 Parafuso 4,0 X20 mm	G  Qt.36 Cavilha 6 x 30 mm	J  Qt.7 Cantoneira Metál.	M  Qt.4 Pé Plástico	P  Qt.8 Fixador Fundo	S  Qt.2 Cavilha 6 x 60 mm
B  Qt. 29 Parafuso 4,5 X45 mm	E  Qt.65 Parafuso 3,5 X12 mm	H  Qt.29 Porca Cilindrica	K  Qt.9 Dobradiça	N  Qt.8 Pregro 12X12	Q  Qt.1 Suporte Bastão	T  Qt.36 Parafuso 4,0 X12 mm
C  Qt. 2 Corrediça 350 mm	F  Qt.5 Puxador Milão	I  Qt.90 Pregro 8X8	L  Qt.1 Cola Sache	O  Qt.1 Bastão 472 mm	R  Qt.1 Suporte Cabideiro Meia Cana	

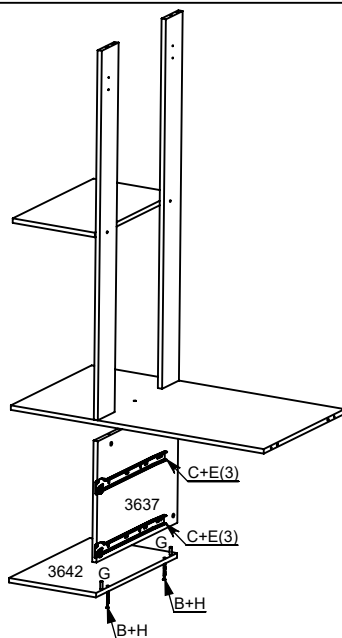
ASPECTO FINAL



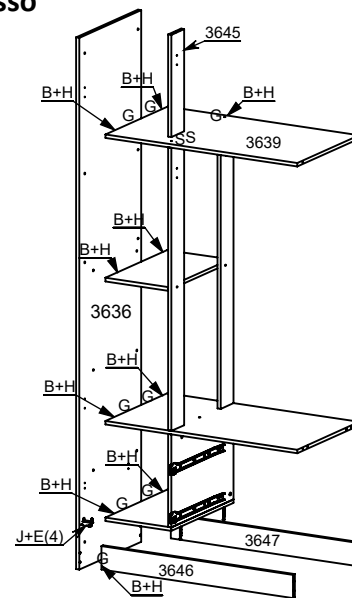
1º Passo



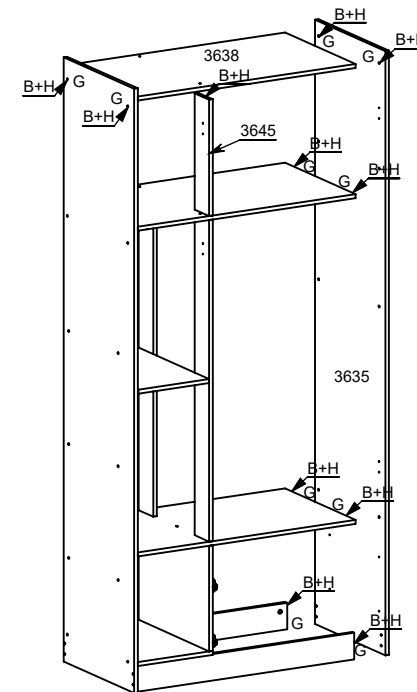
2º Passo



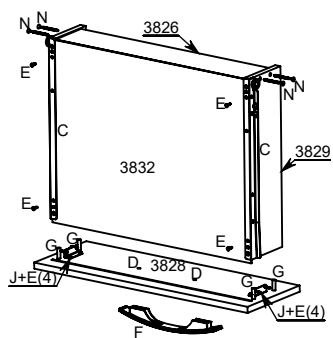
3º Passo



4º Passo

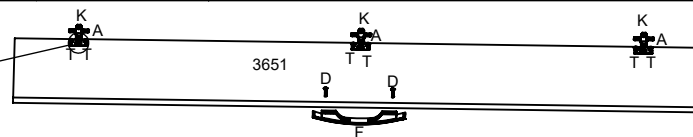
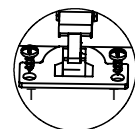


5º Passo

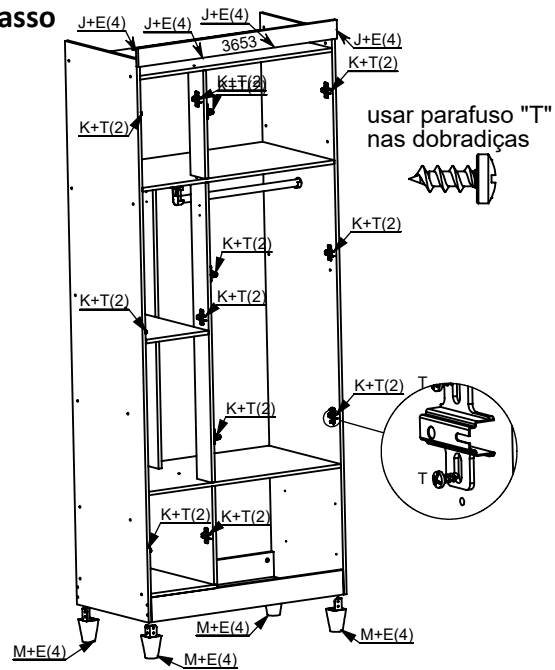


6º Passo

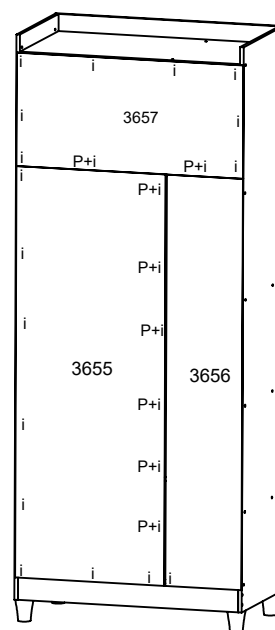
usar parafuso "T" nas dobradiças



7º Passo



8º Passo



9º Passo

usar parafuso "T" nas dobradiças

