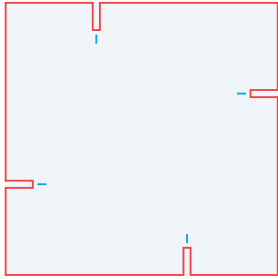


LUMINARIA ARESTA | DOSSIE DE FABRICACAO

REV 1.1.2 | UNIDADE mm | MDF 3.0 mm

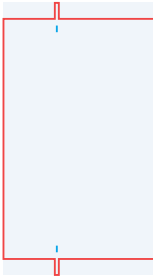
VISTAS ORTOGONAIS NOMINAIS | GEOMETRIA SEM PROTOTIPO FISICO

BASE | QTD 1



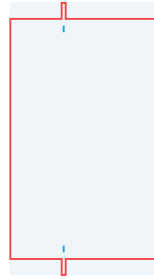
120 x 120 mm | TOL -0.2/+0.2

SIDE-A | QTD 1



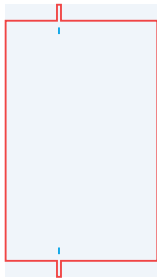
113.7 x 180 mm | TOL -0.2/+0.2

SIDE-B | QTD 1



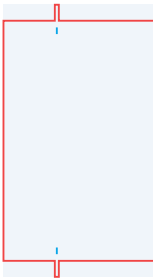
113.7 x 180 mm | TOL -0.2/+0.2

SIDE-C | QTD 1



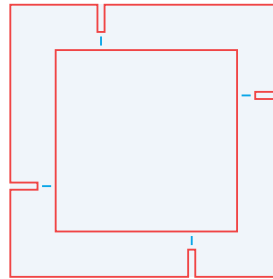
113.7 x 180 mm | TOL -0.2/+0.2

SIDE-D | QTD 1



113.7 x 180 mm | TOL -0.2/+0.2

TOP-RING | QTD 1



120 x 120 mm | TOL -0.2/+0.2

TABELA DE CORTE | COTAS NOMINAIS (mm)

PECA	QTD	L x A	ESP.	CONTORNO
base / Base quadrada	1	120 x 120	3.0	ver vista
side-a / Pannel lateral A	1	113.7 x 180	3.0	ver vista
side-b / Pannel lateral B	1	113.7 x 180	3.0	ver vista
side-c / Pannel lateral C	1	113.7 x 180	3.0	ver vista
side-d / Pannel lateral D	1	113.7 x 180	3.0	ver vista
top-ring / Aro superior	1	120 x 120	3.0	ver vista

ENCAIXE E PROCESSO | UNIDADE mm

Aba 3.00 mm | rasgo 3.15 mm | folga 0.15 mm | kerf separado: 0.00 mm

Corte CUT vermelho | guias de alinhamento MARK azul.

INSPECAO: medir espessura real com paquimetro; medir kerf em cupom.

SEM PROTOTIPO: montagem, interferencia e resistencia nao testadas.

SEM INSTALACAO ELETRICA; nenhuma alegacao de seguranca eletrica.

IMPRESSAO A4: 100%, sem ajustar a pagina. Conferir escala grafica.

10 mm | escala grafica 1:1

VALIDACAO DIGITAL | REV 1.1.2