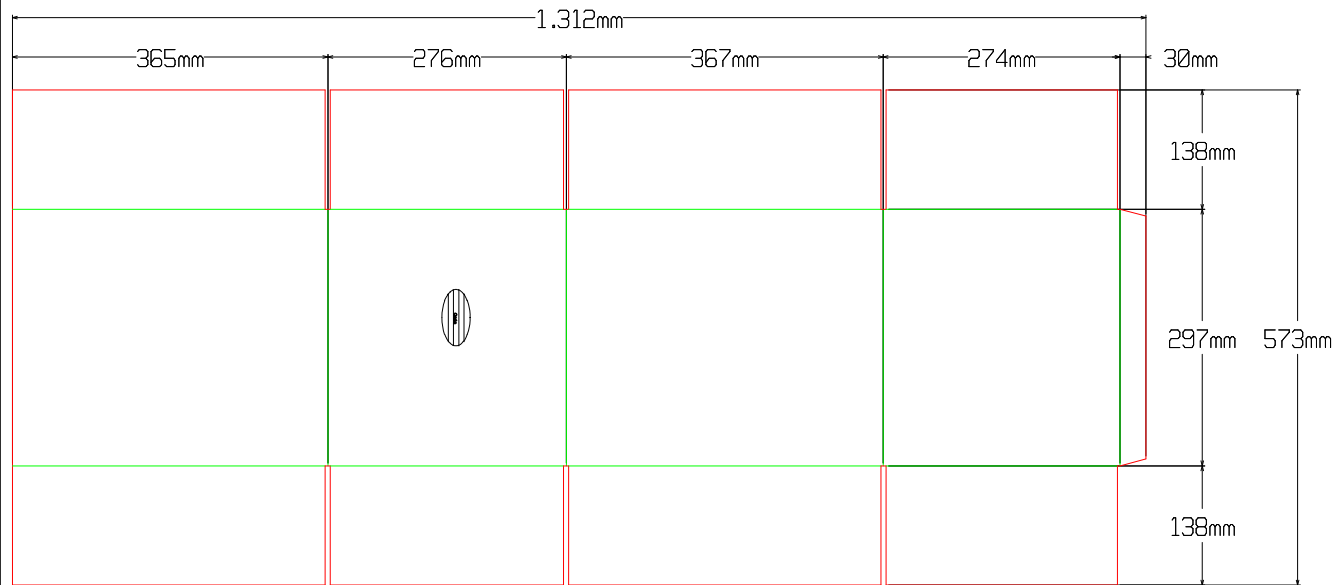


LT1

V° B°



CAD

EN513617-1

Medidas Interiores 362 x 271 x 292

Estilo 201

Tipo Onda

B

1) Tamaño Area 0,00mm

2) Tamaño Real 737.458,85sq mm

Recorte	(mm)
Característico (1-2+Adic.)	
Adicional	

Vista	INT. ☒	EXT. ☐
-------	---	----------------------------------

Posicion Lengueta	Cabezal ☒	Lateral ☐
----------------------	--	-------------------------------------

Generado	Aprobado
FDO.MACHUCA	FDO.MACHUCA

PADRON **EN513617-1**

Date: 25-08-2004

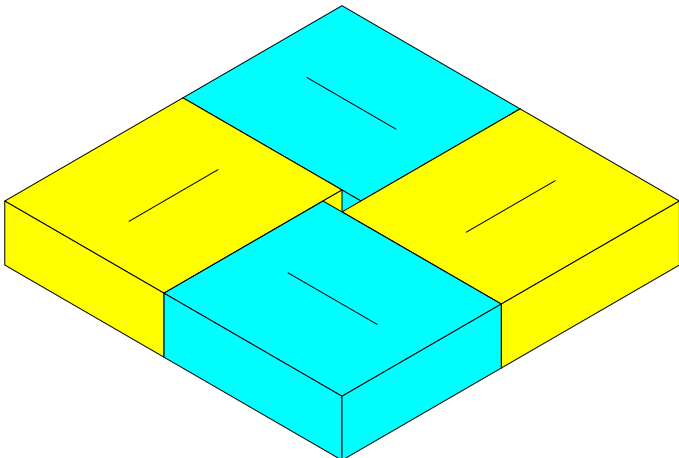
Time: 15:14:33

ENVASES ROBLE ALTO Ltda
Departamento de Ingeniería y Desarrollo

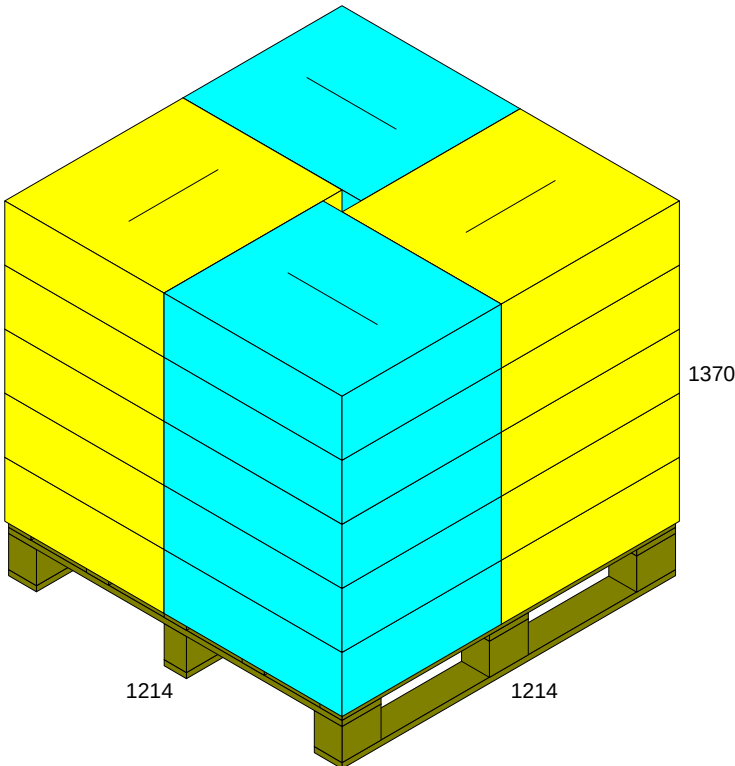
A 2D layout diagram showing four rectangular boxes arranged in a 2x2 grid. The top-left box is yellow and contains a horizontal line. The top-right box is cyan and contains a vertical line. The bottom-left box is cyan and contains a vertical line. The bottom-right box is yellow and contains a horizontal line. The overall width and height of the layout are both labeled as 1214 on the right and bottom edges respectively.

1214

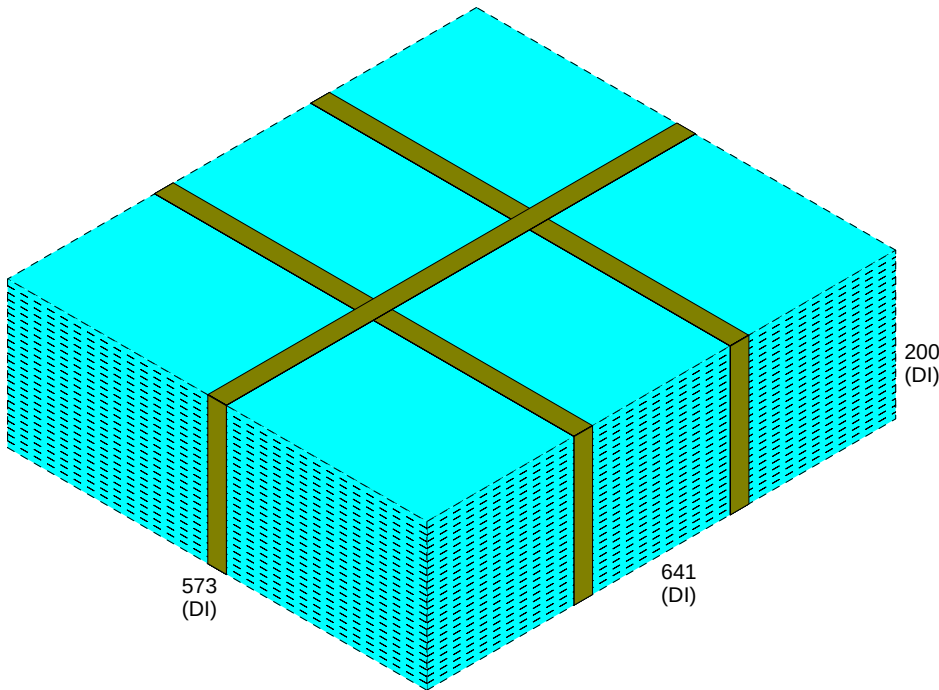
RA-34 (1,20X1,20) 1200x1200x170					
	Cartón (DE)	Embalaje (DI)	Embalaje (DE)	Embalaje Tolerancia	Unidad Carga (Incl. Pal)
Ln:	641.00 mm	641 mm	641 mm	0 mm	1214 mm
Ancho:	573.00 mm	573 mm	573 mm	0 mm	1214 mm
Ht:	8.00 mm	200 mm	200 mm	0 mm	1370 mm
Neto:	0.00 g		0.000 kg		0.000 kg
Peso:	0.00 g		0.916 kg		36.992 kg
Vol.:	2.9 l	0.0735 m3	0.0735 m3		2.0191 m3
	Altura Vert		Altura Vert		
Cartón:			25		600
Embalaje:					24
Eficiencia Area:			100.0 %		102.0 %
Eficiencia Volumetrica:			100.0 %		99.5 %
Cajas por Nivel:					4
Altura/Palet:					6
Modelo:			1x1x25		Diagonal



Isometric view of four boxes arranged in a 2x2 grid. The boxes are yellow and cyan. Dimensions 1214 are marked on the bottom and right edges.



Isometric view of a pallet load of boxes. The boxes are yellow and cyan. Dimensions 1214, 1214, and 1370 are marked. The pallet is brown.



Isometric view of a pallet load of boxes. The boxes are cyan. Dimensions 573 (DI), 641 (DI), and 200 (DI) are marked. The pallet is brown.

Notas: