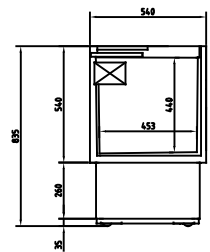
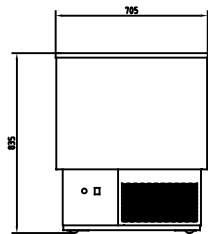


SECCIÓN

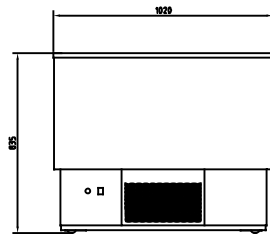


MODELO	Ud.		A4	Nombre	Fecha	COTAS SIN TOLERANCIA DIN 7168-f	T.Máquina	x	COD. MAQUINA:	
.	.	Escala	Dibujado	.	02/08/2018	Material: MATERIAL ESPESOR	X			
.	.	1:50	Comprobado	.	.	Acabado: ACABADO	Nº PROYECTO			
.	.	SECCIÓN BEG-EA							X	
.	.								COD. PIEZA:	
.	.								X	

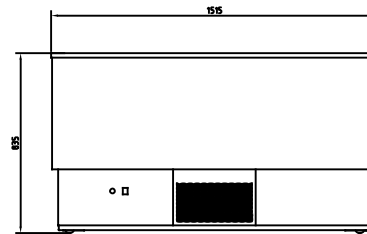
BEG-70-EA



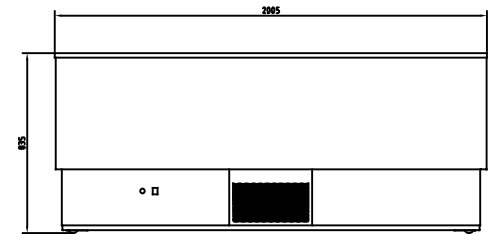
BEG-100-EA



BEG-150-EA



BEG-200-EA



MODELO	Ud.		A4	Nombre	Fecha	COTAS SIN TOLERANCIA DIN 7168-f	T.Máquina	x	COD. MAQUINA:
.	.	Escala	Dibujado	.	02/08/2018	Material: MATERIAL ESPESOR			X
.	.	1:50	Comprobado	.	.	Acabado: ACABADO			Nº PROYECTO
.	.								X
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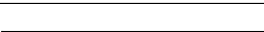
FRONTAL BEG-EA

Technical drawing of the front view of the 'Casseroles' stool. The drawing shows a rectangular frame with a seat and a base. The width is labeled as 705 and the height as 540.

Technical drawing of a rectangular structure, likely a window or door frame, showing dimensions 1020 (width) and 540 (height).

Technical drawing of a rectangular frame. The top horizontal dimension is labeled 1515. The left vertical dimension is labeled 548. The frame consists of a top rail, a bottom rail, and three vertical dividers creating four equal-width compartments.

Technical drawing of a rectangular box. The overall length is 2005 and the overall height is 540. The box features a flat top and a base divided into four equal compartments by vertical dividers.

MODELO	Ud.		A4	Nombre	Fecha	COTAS SIN TOLERANCIA DIN 7168-f	T.Máquina	x	COD. MAQUINA:	X
.	.	Escala 1:50	Dibujado	.	02/08/2018	Material: MATERIAL ESPESOR			Nº PROYECTO	X
.	.		Comprobado	.	.	Acabado: ACABADO				
.	.	PLANTA BEG-EA							COD. PIEZA:	X
.	.									
.	.									