

Technical drawing of a three-panel sliding door system. The drawing shows three vertical panels with handles, mounted on a track. Dimensions are indicated: a height of 2060 and a width of 1875 for the main assembly, and a width of 1935 for the base track.

Technical drawing of a four-pane window. The window is divided into four equal rectangular panes by a central vertical mullion and two side vertical mullions. Each pane has a vertical handle or latch in the center. The overall width of the window is 2560, and the overall height is 2060. The distance between the inner edges of the side mullions is 2500. The drawing is a black and white line drawing with dimension lines and numerical values.

Technical drawing of a three-door cabinet. The cabinet has three doors, each with a vertical handle. The overall width is 3810 mm, and the depth is 2060 mm. The drawing shows the cabinet's profile and the placement of the doors and handles.

Technical drawing of a double door. The drawing shows a front view of a double door with a central vertical handle. The overall height is 2060. The overall width is 1311. The width of the door leaf is 1247. The drawing includes a small detail of the door handle and a small detail of the door frame.

MODELO	Ud.		A4	Nombre	Fecha	COTAS SINTOLERANCIA	DIN 7168-f	T.Máquina	x	COD. MAQUINA:	
.	.	Escala	Dibujado	.	16/07/2018	Material:	MATERIALES PESOR			Nº PROYECTO	X
.	.	1:50	Comprobado	.	.	Acabado:	ACABADO				X
.	.	VISTA FRONTAL RMG20333								COD. PIEZA:	
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