

esc 1:10

PROYECCION TAPA

60

120

50.5

3

5

44

TUBULAR DE HIERRO 30x50 mm; e=1.6mm

TUBULAR DE HIERRO 30x30 mm; e=1.6mm

TUBULAR DE HIERRO 30x30 mm; e=1.6mm

Technical drawing of a table structure, showing a side elevation and a detail view of the corner joint.

**Dimensions:**

- Top width: 120
- Leg width: 3
- Distance between legs: 104

**Material Specifications:**

- TAPA: PLACA MDF MELAMINICO e=22mm
- COLOR GRIS GRAFITO
- CANTOS: ABS e=2mm
- COLOR IDEM LAMINADO

**Detail View (DETALLE 1):**

- TUBULAR DE HIERRO 30x50 mm; e=1.6mm
- TUBULAR DE HIERRO 30x50 mm; e=1.6mm
- TUBULAR DE HIERRO 30x30 mm; e=1.6mm
- TUBULAR DE HIERRO 30x30 mm; e=1.6mm

**Note:** TODAS LAS COTAS SON EN CM

104

TAPA: PLACA MDF  
MELAMINICO e=22mm  
COLOR GRIS GRAFITO  
CANTOS: ABS e=2mm,  
COLOR IDEM LAMINADO

CANTO ABS 2mm

2.2

5

3

TORNILLO Y TACO  
PARA AGLOMERADO

TUBULAR DE HIERRO  
30x50mm. e=1.6mm

PERFORACIÓN Ø12mm.  
EN CAÑO TUBULAR

TUBULAR DE HIERRO  
30x30mm. e=1.6mm

Technical drawing of a rectangular frame. The overall width is 60 and the overall height is 72. The frame consists of two vertical legs and two horizontal rails. The distance between the inner vertical legs is 44. The distance between the inner horizontal rails is 3. The top rail is shaded with diagonal lines. The bottom rail is also shaded with diagonal lines. The vertical legs are unshaded.

COMPLEMENTOS	
MATERIAL:	PLACA MDF MELAMINICO
ESPESOR:	22mm
FIJACIÓN:	TORNILLO Y TACO PARA AGLOMERADO
CANTO:	ABS e=2mm
TERMINACIÓN:	
OTROS:	COLORES DE MELAMINICO Y CANTOS ABS
	GRIS GRAFITO, SEGUN ESPECIFICACIONES TECNICAS

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