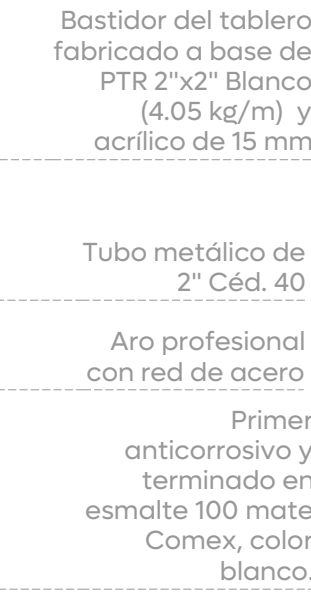
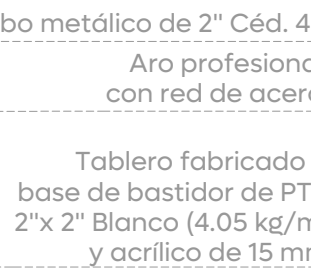
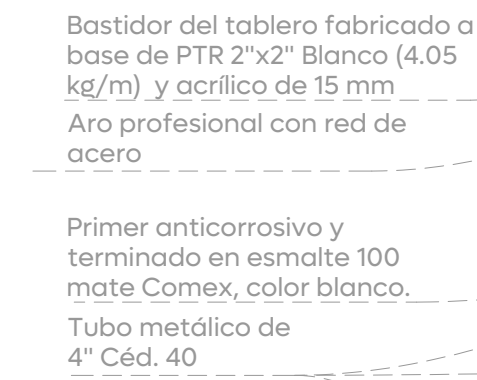




Planta estructural
Portería, tablero y aro.
Escala 1:25



Alzado lateral
Portería, tablero y aro.
Escala 1:25



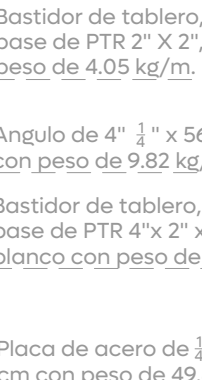
Alzado frontal
Portería, tablero y aro.
Escala 1:25

Technical drawing of a mechanical assembly showing a cross-section of a shaft with a key and a pulley. The drawing includes dimensions for the shaft, key, and pulley, and a list of components with their specifications.

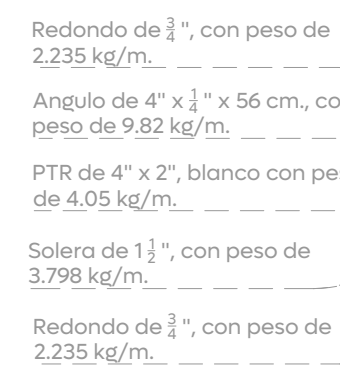
Dimensions and specifications:

- Ángulo de 4° x 1° x 56cm, con peso de 9,82 kg/m.
- Placa de $\frac{1}{4}$ " con peso de 49,8 kg/m².
- Solera de $1\frac{1}{2}$ " con peso de 3,798 kg/m.
- Redondo de $\frac{3}{4}$ " con peso de 3,798 kg/m.
- Redondo de $\frac{3}{8}$ " con peso de 2,235 kg/m.
- Soldadura.

Planta de tablero
Escala 1:20 Cotas (M)



Planta de vista
posterior de tablero
Escala 1:20 Cotas (M)



Sección transversal de
Escala 1:20 Cotas (M)

Technical drawing of a 100x100 cm floor mat. The mat features a grid of orange circles (Pantone 191C) and a central logo (Pantone 1495C). The mat is bordered by a thick orange line (Pantone 1495C). The mat is made of vinyl on a cork backing.

Dimensions (cm):

- Overall width: 100 cm
- Overall height: 100 cm
- Grid spacing (horizontal): 0.05, 0.56, 0.05, 0.48, 0.05, 0.56, 0.05
- Grid spacing (vertical): 0.05, 0.25, 0.35, 0.05, 0.30, 0.05

Legend:

- Orange circle: PANTONE 1495C
- Pink circle: PANTONE 191C
- Grey circle: PANTONE 430C

Material: Vinil en corte

Tubo metálico de 4" céd. 40.

Redondo $\frac{3}{8}$ " con peso de 0.559 kg/m. @ 20 cm.

0.10

0.20

0.60

0.20

0.10

0.90

Concreto $f'_c = 200$ kg/cm².

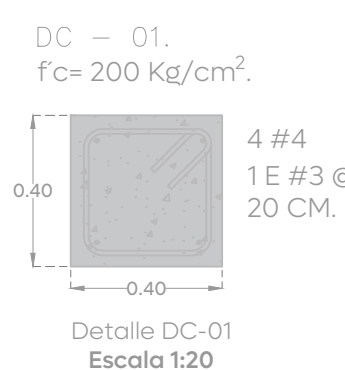
Esribos en V#3, @20 cm.

Refuerzo con 4V #4.

0.40

Detalle de mampostería
Escala 1:10 Cotas (M).

Detalle de red para voleibol
Escala 1:40



0.12
0.19
0.81
0.19
2.55
1.20

Placa de acero $\frac{3}{8}$ "
(37.35 Kg/m²)

Aro forjado con
redondo liso de $\frac{3}{8}$ "
5 cm de diámetro

Primer anticorrosivo y
terminado en esmalte
100 mate Cómex, color blanco.

Tubo metálico de 2 1/2" Céd. 40

Tubo metálico de 3" Céd. 40

Concreto f' c 200
Kg/cm² [DC-01]

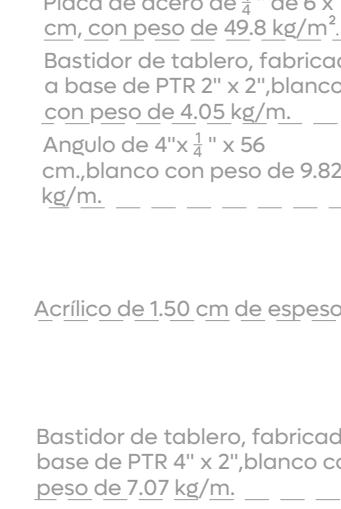
Refuerzo con 4 varillas #4

E #3 @ 20 cm

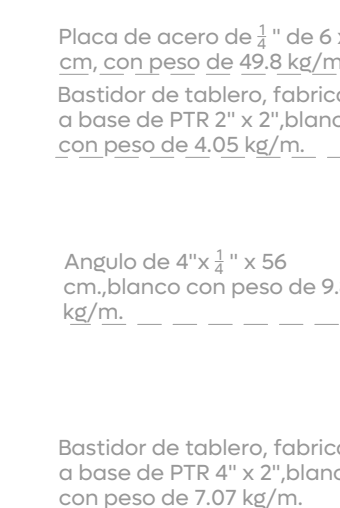
0.10
0.20
0.20
0.60
0.90

Detalle de poste
Escala 1:20

Escala 1:20



Escala 1:20 Cotas (M)



Isométrico posterior
Escala 1:20 Cotas (M)