

Technical drawing of a horizontal gate structure, showing three views: front elevation, side elevation, and top plan.

Front Elevation (Top View):

- Overall width: 2000 mm.
- Overall height: 810 mm.
- Top rail diameter: $\varnothing 60$.
- Bottom rail diameter: $\varnothing 60$.
- Gate height (between rails): 540 mm.
- Gate width (between rails): 1900 mm.
- Gate structure consists of 10 vertical bars, each 100 mm wide, spaced 100 mm apart.
- End view shows a vertical support structure with a diameter of $\varnothing 100$ and a central hole of $\varnothing 60$.

Side Elevation (Bottom View):

- Overall width: 2000 mm.
- Overall height: 150 mm.
- Gate height (between rails): 100 mm.
- Gate width (between rails): 1900 mm.
- Gate structure consists of 10 vertical bars, each 100 mm wide, spaced 100 mm apart.
- End view shows a vertical support structure with a diameter of $\varnothing 100$ and a central hole of $\varnothing 60$.

Top Plan (Left View):

- Overall width: 2000 mm.
- Overall height: 150 mm.
- Gate height (between rails): 100 mm.
- Gate width (between rails): 1900 mm.
- Gate structure consists of 10 vertical bars, each 100 mm wide, spaced 100 mm apart.
- End view shows a vertical support structure with a diameter of $\varnothing 100$ and a central hole of $\varnothing 60$.

- Postes de tubo galvanizado Ø100 mm, con imprimación y pintura al horno.
- Largueros de tubo galvanizado Ø60 mm, con pintura al horno.
- Lamas de HDPE 650x100x15 mm (varios colores).
- Anclaje a suelo mediante tacos de expansión.

Equipamientos para entorno urbano 	Valla pasarela 2 m - AMPLIACIÓN		
	FECHA	PLANO Nº	ESCALA
	05-04-23	1	1/12
CÓDIGO: 81141			