

DOCUMENTACIÓN TÉCNICA



Ref.: TMN03

Torre mini "Turia"

UNE EN 1176-1:2018

UNE EN 1176-3:2018



Altura libre de caída: 0,90 m

Edad recomendada de uso: de 3 a 9 años

Madera de pino tratada en autoclave Nivel IV

Componentes plásticos: Polietileno de alta densidad con protección UV

Tubos de barrera y rampa de tobogán de acero inoxidable

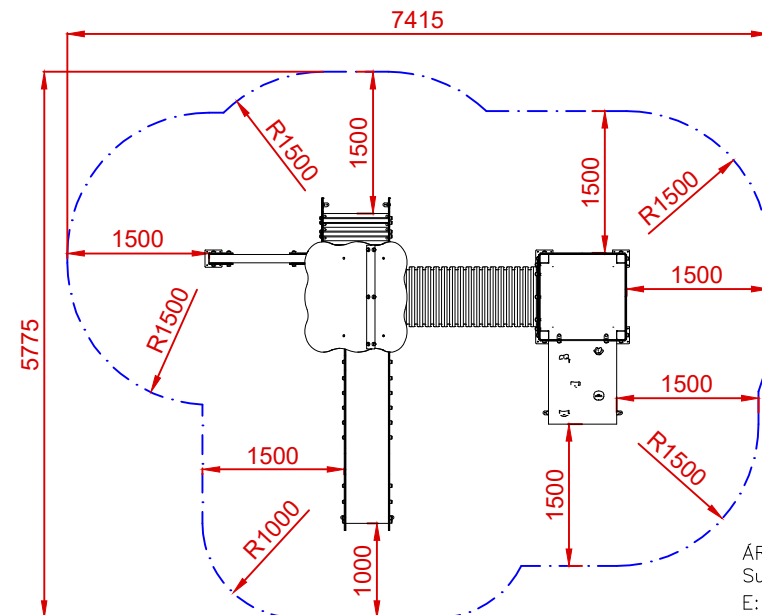
Componentes metálicos galvanizados

Tornillería protegida con tapones de polipropileno

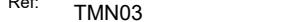
4415

Technical drawing of a playground structure showing a side elevation. A red dimension line on the left indicates a height of 2649. The structure includes a platform, a slide, and various safety components like railings and bolts.

This architectural floor plan shows a building layout. On the left is a long, narrow rectangular room with a series of small circles along its right wall. This room connects to a central, cloud-shaped room. To the right of the cloud-shaped room is a large rectangular room containing a dense grid of vertical lines, representing columns. Further to the right is another rectangular room with several circular symbols. A long horizontal corridor or hallway runs along the top of the plan, featuring a series of small circles. A red dimension line on the far left indicates a total length of 3515 units.



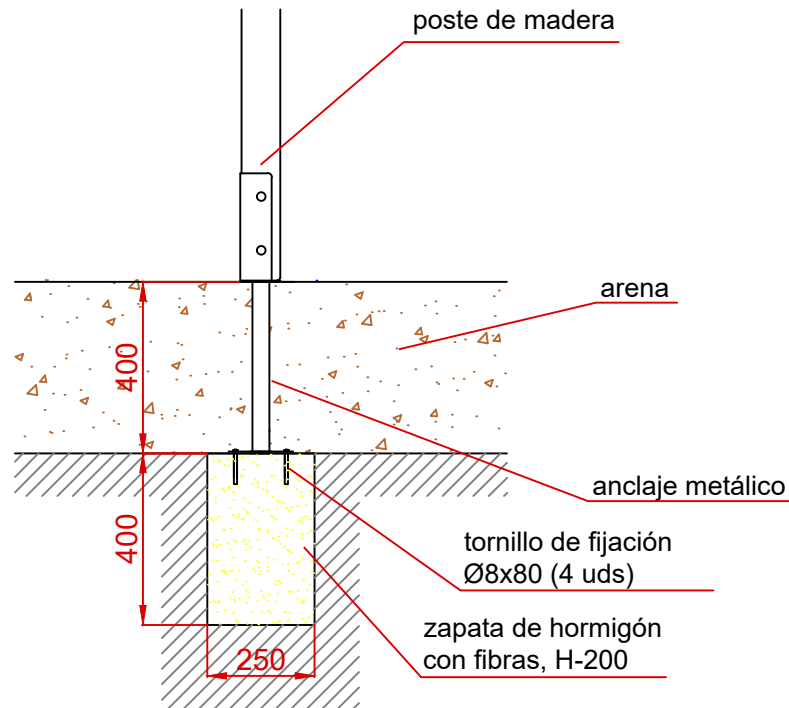
ÁREA DE SEGURIDAD
Superficie= 33,43m²
E:1/2

Dibujado		PLANO 1 VISTAS GENERALES		Ref:	TMN03
Revisado					
Aprobado					
Descripción: TORRE MINI "TURIA"		Escala:	Nº Hoja 2/3		
		Fecha:	08/04/2020		

DETALLES CIMENTACIÓN

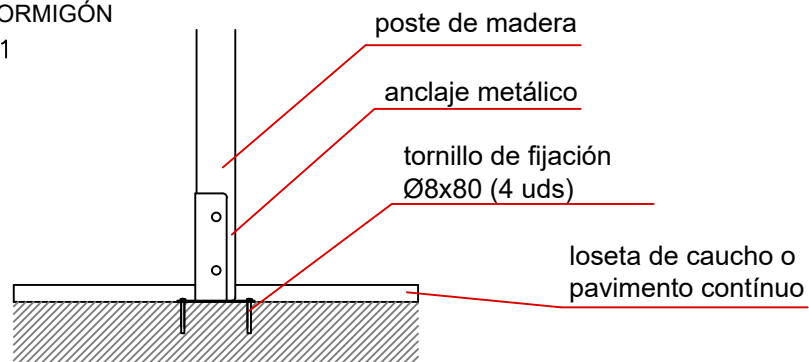
ESQUEMA DE CIMENTACIÓN EN ARENA

E: 2/1

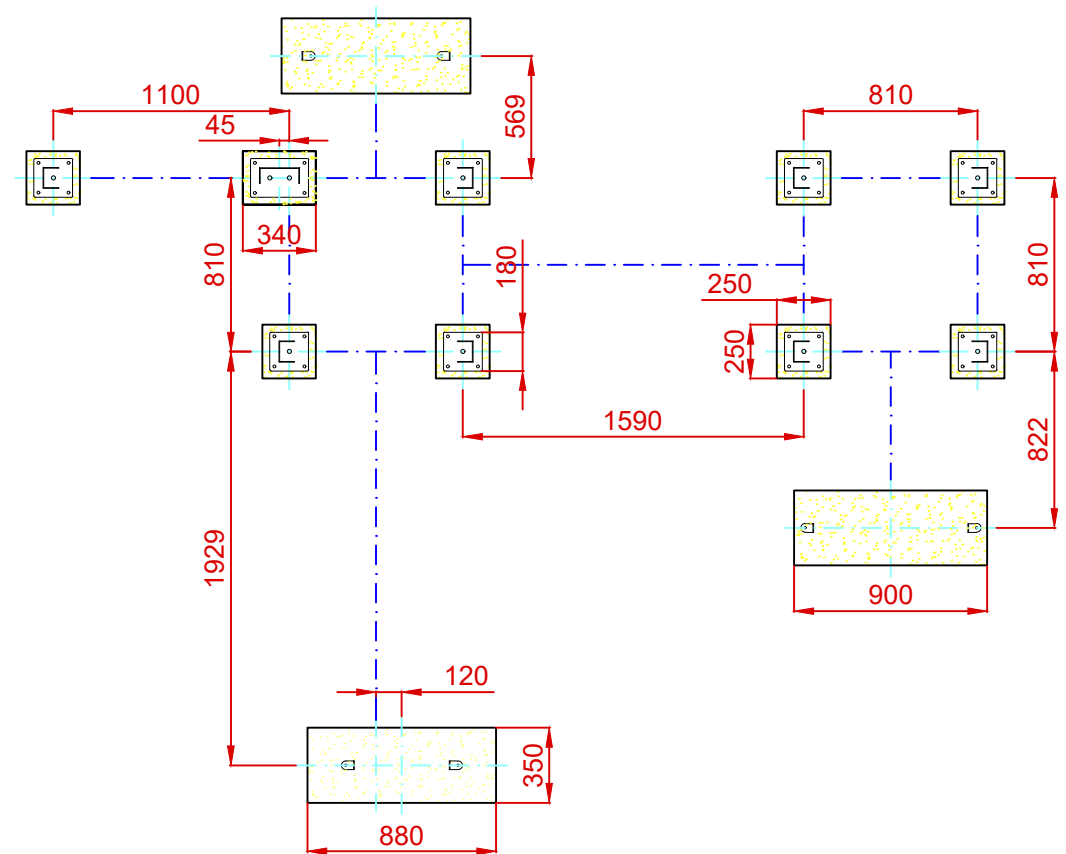


ESQUEMA DE CIMENTACIÓN EN HORMIGÓN

E: 2/1



PLANTA CIMENTACIÓN



Dibujado		PLANO 2 CIMENTACIÓN Y ANCLAJES		Ref: TMN03	
Revisado					
Aprobado					
Descripción: TORRE MINI "TURIA"		Escala:	Nº Hoja 3/3		
		Fecha:	08/04/2020		