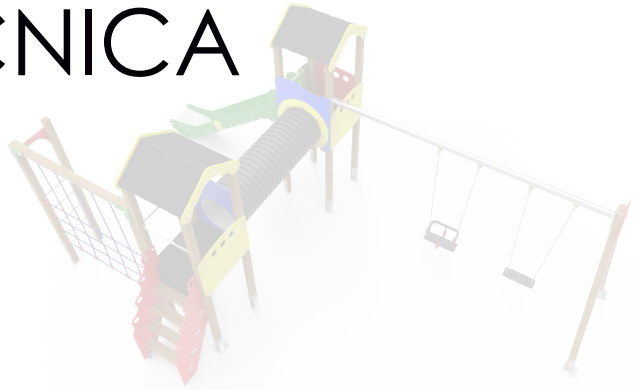


DOCUMENTACIÓN TÉCNICA



Ref.: MXT21MX

Maxi Torre “Jarama biplaza asientos mixtos”

UNE EN 1176-1:2018

UNE EN 1176-2:2018

UNE EN 1176-3:2018



Altura libre de caída: 1,36 m
Edad recomendada de uso: a partir de 3 años,
asientos cuna, de 0 a 3 años.

Madera de pino tratada en autoclave Nivel IV

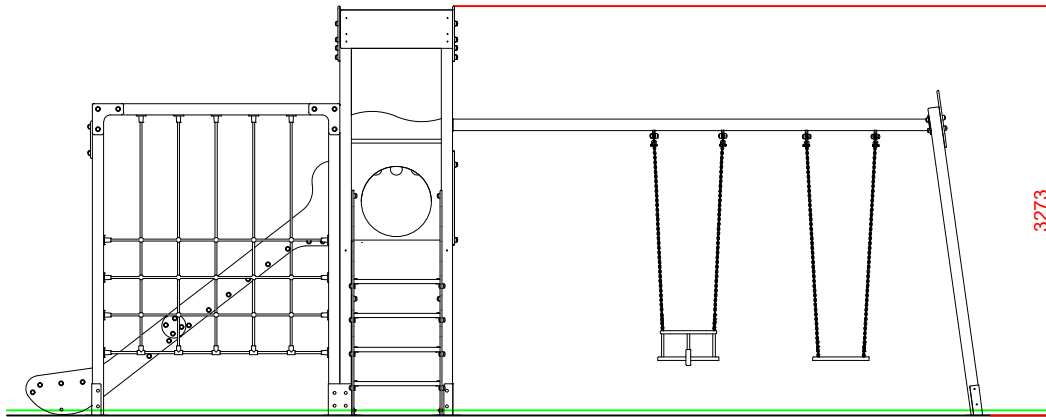
Componentes plásticos: Polietileno de alta densidad con protección UV

Componentes metálicos galvanizados

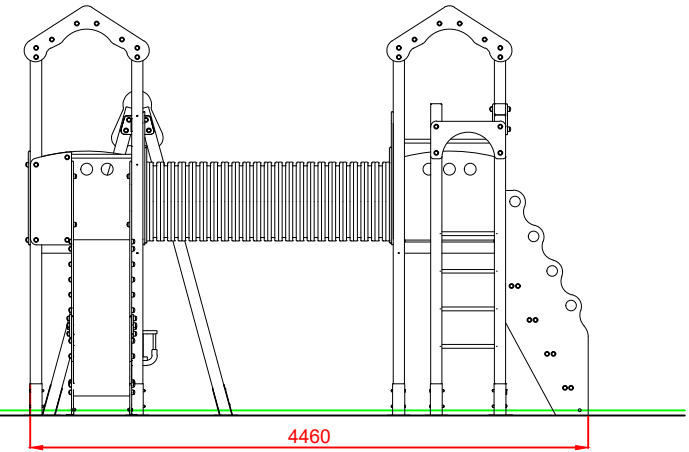
Tobogán con rampa de acero inoxidable

Tubos de barrera de acero inoxidable

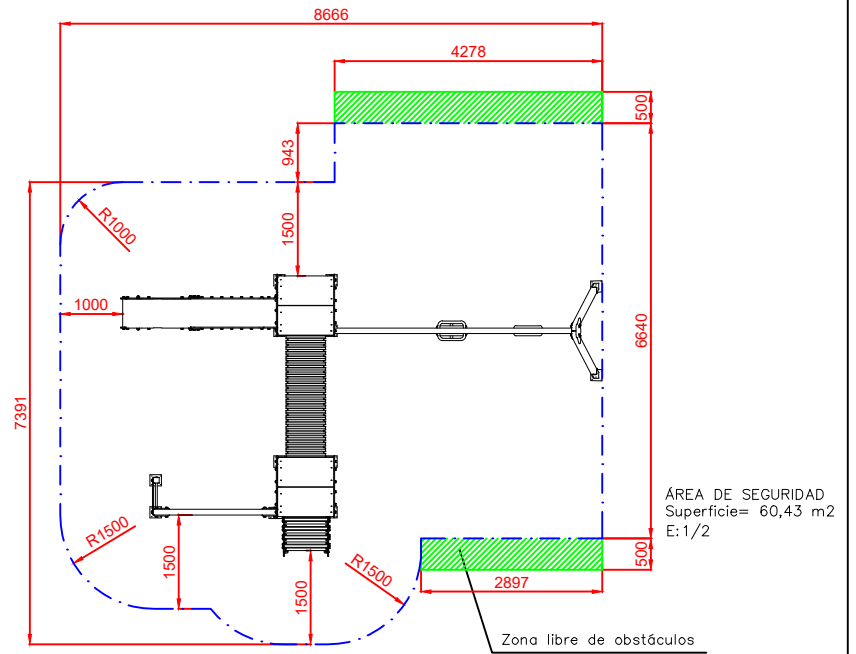
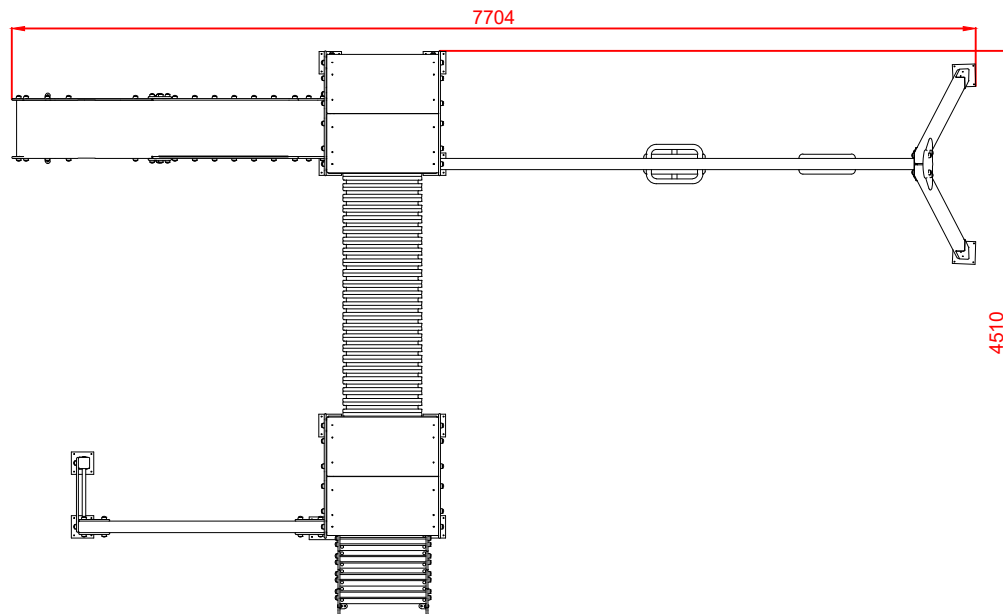
ALZADO



PERFIL IZQUIERDO



PLANTA

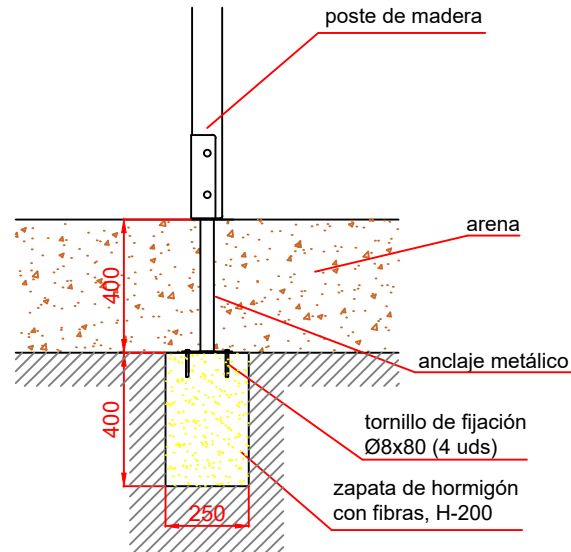


Dibujado		PLANO 1 VISTAS GENERALES		Ref:	MXT21MX
Revisado					
Aprobado					
Descripción: MAXI TORRE "JARAMA" BIPLAZA ASIENTOS MIXTOS			Escala:	Nº Hoja 2/4	
			Fecha:	20/08/2019	

DETALLES CIMENTACIÓN

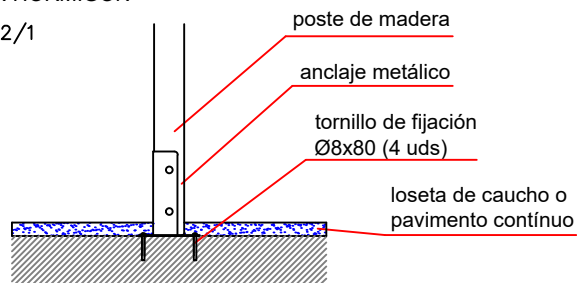
ESQUEMA DE CIMENTACIÓN EN ARENA

E: 2/1

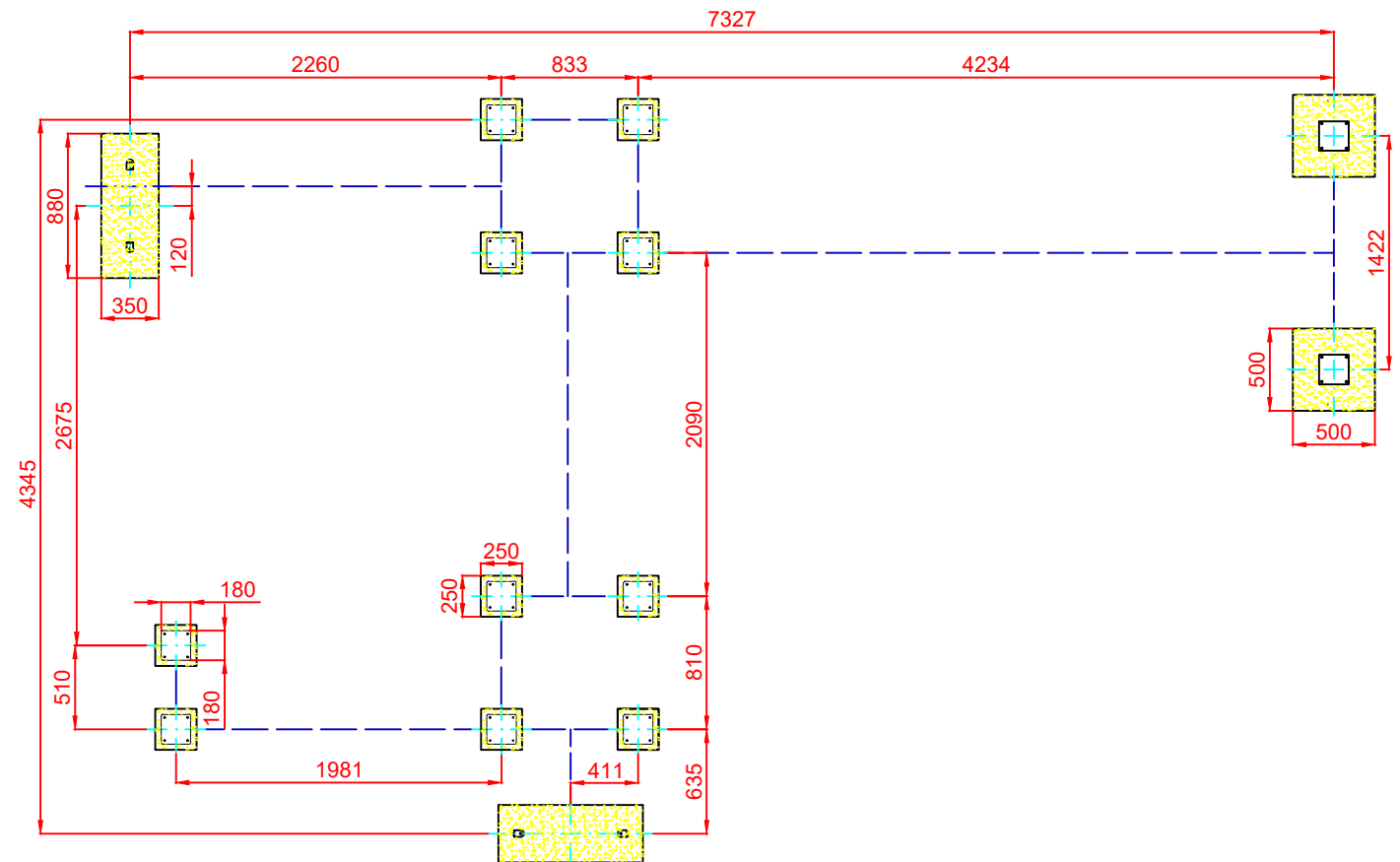


ESQUEMA DE CIMENTACIÓN EN HORMIGÓN

E: 2/1



PLANTA CIMENTACIÓN



Dibujado		PLANO 2 CIMENTACIÓN Y ANCLAJES		Ref:	MXT21MX
Revisado					
Aprobado					
Descripción: MAXI TORRE "JARAMA" BIPLAZA ASIENTOS MIXTOS		Escala:	Nº Hoja 3/4		
		Fecha:	20/08/2019		

Technical drawing of a staircase showing side and front elevations with dimensions in mm.

Side Elevation (Left):

- Total height: 2493
- Top landing width: 292, 284
- Stair flight width: 1800
- Stair flight height: 1000
- Stair flight depth: 284
- Bottom landing width: 495
- Circle diameter: $\varnothing 560$

Front Elevation (Right):

- Total width: 3825
- Stair flight width: 550
- Stair flight height: 1811
- Stair flight depth: 750
- Bottom landing width: 754
- Bottom landing height: 400
- Bottom landing width: 2324
- Bottom landing height: 2599

Technical drawing of a double-deck staircase showing dimensions:

- 3273: Total height of the structure.
- 633: Height of the upper deck.
- 2000: Width of the upper deck.
- 270: Width of the staircase.
- 4460: Total width of the structure.

Technical drawing of a mechanical assembly, likely a conveyor system component, showing dimensions in millimeters (mm). The drawing includes a central horizontal shaft with two pulleys, a vertical section with a series of rollers, and a diagonal section with a series of rollers. Dimensions are indicated by red lines and numbers:

- Overall width: 7704 mm
- Overall height: 4510 mm
- Height of the vertical section: 1523 mm
- Width of the vertical section: 450 mm
- Width of the horizontal section: 490 mm
- Width of the diagonal section: 450 mm
- Width of the bottom section: 690 mm
- Height of the bottom section: 420 mm

Dibujado		PLANO 3 VISTAS DE DETALLE		Ref:	MXT21MX
Revisado					
Aprobado					
Descripción:			Escala:	Nº Hoja	
MAXI TORRE "JARAMA" BIPLAZA ASIENTOS MIXTOS				4/4	
			Fecha:	20/08/2019	