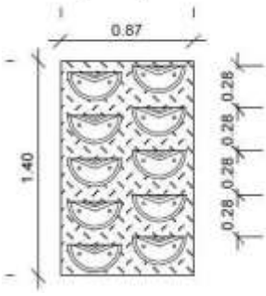
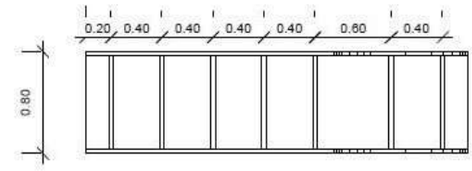
PARQUE INFANTIL COMPLETO DE METAL Y FIBRA DE VIDRIO
PLANOS y DISEÑOS

Rampa trepadora

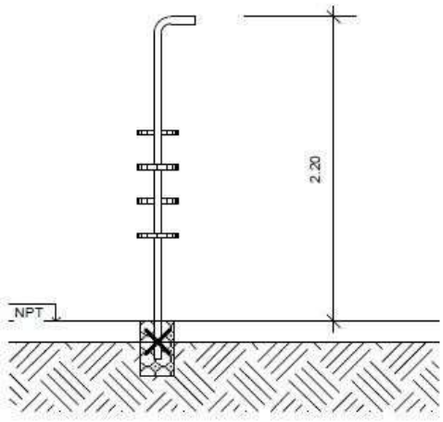


Chapa N° 12 Antideslizante
Soldada con mic
Acabado final: fondo atioxido + dos capas de pintura Automotiva colores a definir.
Caño estructural 20 X 50 mm. Espesor de 2 mm.
Modulo de caucho natural, duro y resistente a impactos (dimensiones por elemento: [an. x lar. x al.] 380 x 180 x 70 mm

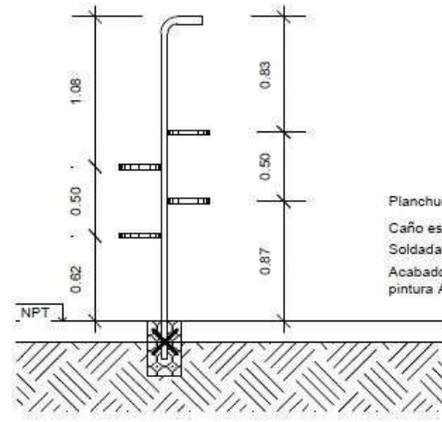


Planta de Escalera de Trepar

Arbol trepador

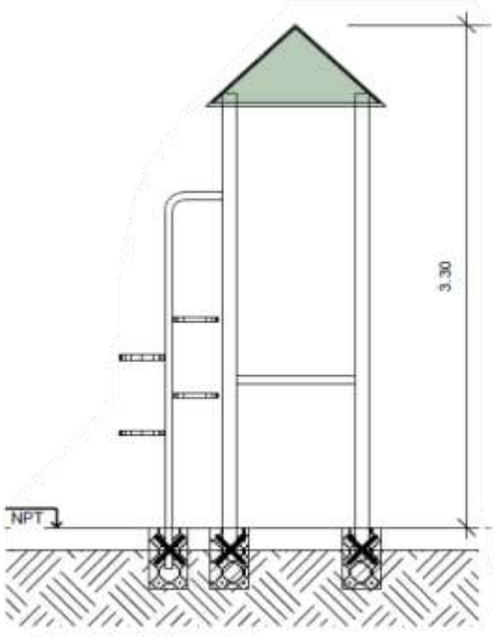


Corte

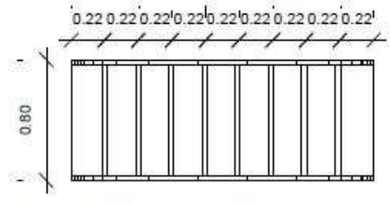


Corte Lateral

Planchuela de sujecion de 2 mm.
Caño estructural Ø 50 mm. Espesor de 2 mm.
Soldada con mic
Acabado final: fondo atioxido + dos capas de pintura Automotiva colores a definir.

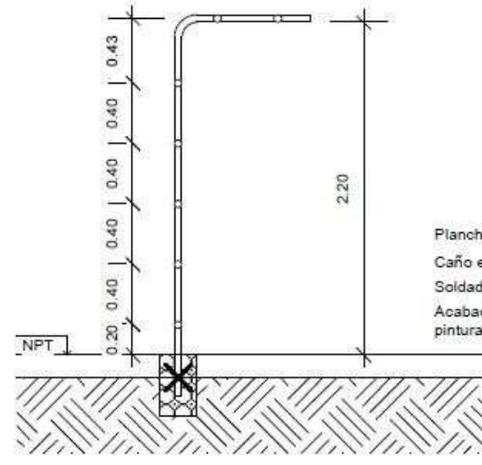


Corte Lateral

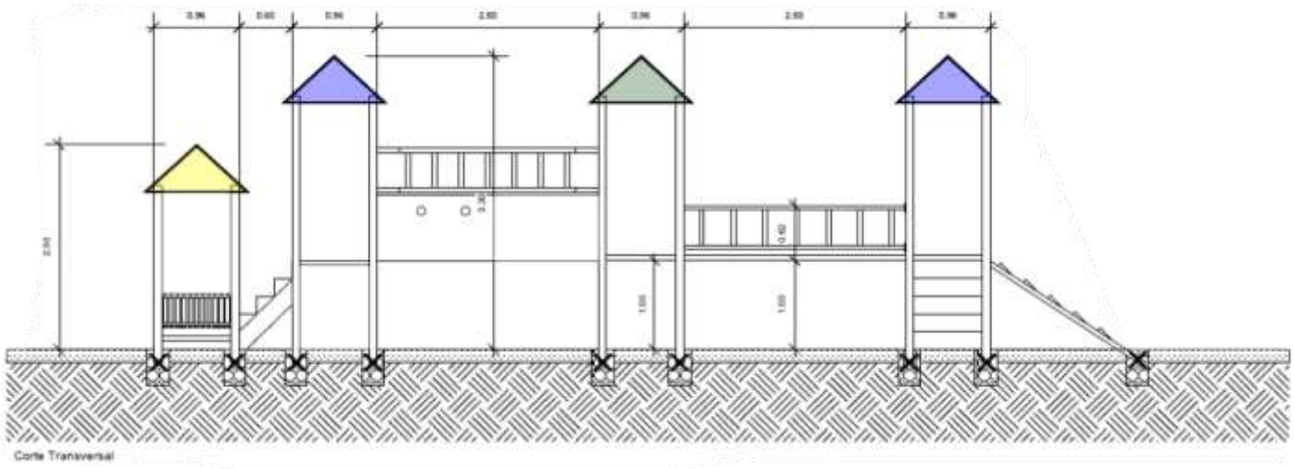


Planchuela de sujecion de 2 mm.
Caño estructural Ø 50 mm. Espesor de 2 mm.
Soldada con mic
Acabado final: fondo atioxido + dos capas de pintura Automotiva colores a definir.

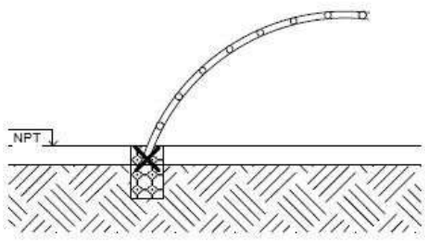
Planta de Escalera de Trepar



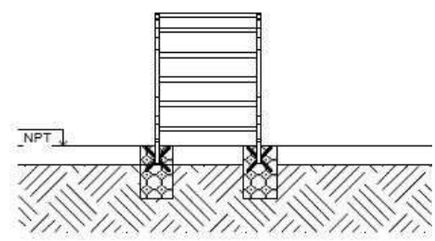
Planchuela de sujecion de 2 mm.
Caño estructural Ø 50 mm. Espesor de 2 mm.
Soldada con mic
Acabado final: fondo atioxido + dos capas de pintura Automotiva colores a definir.



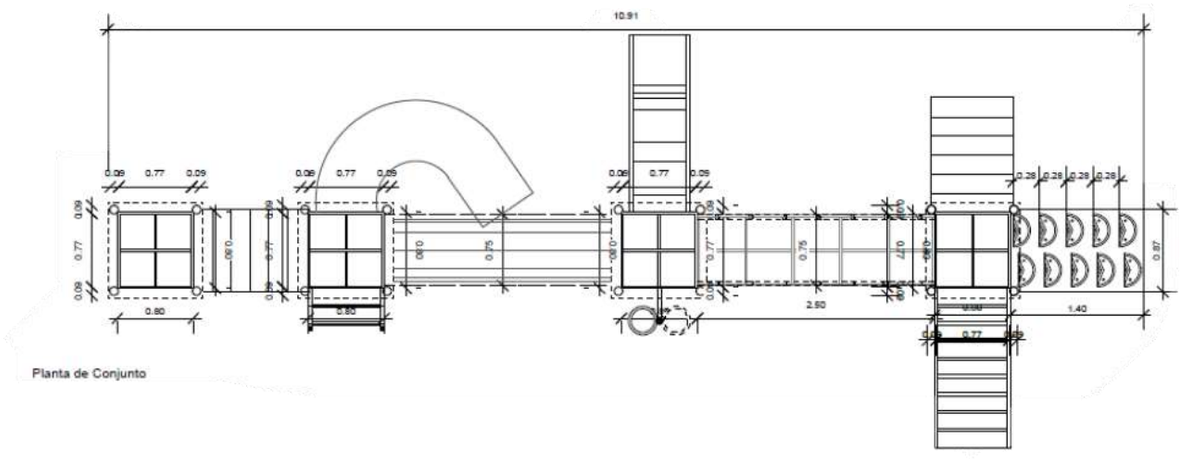
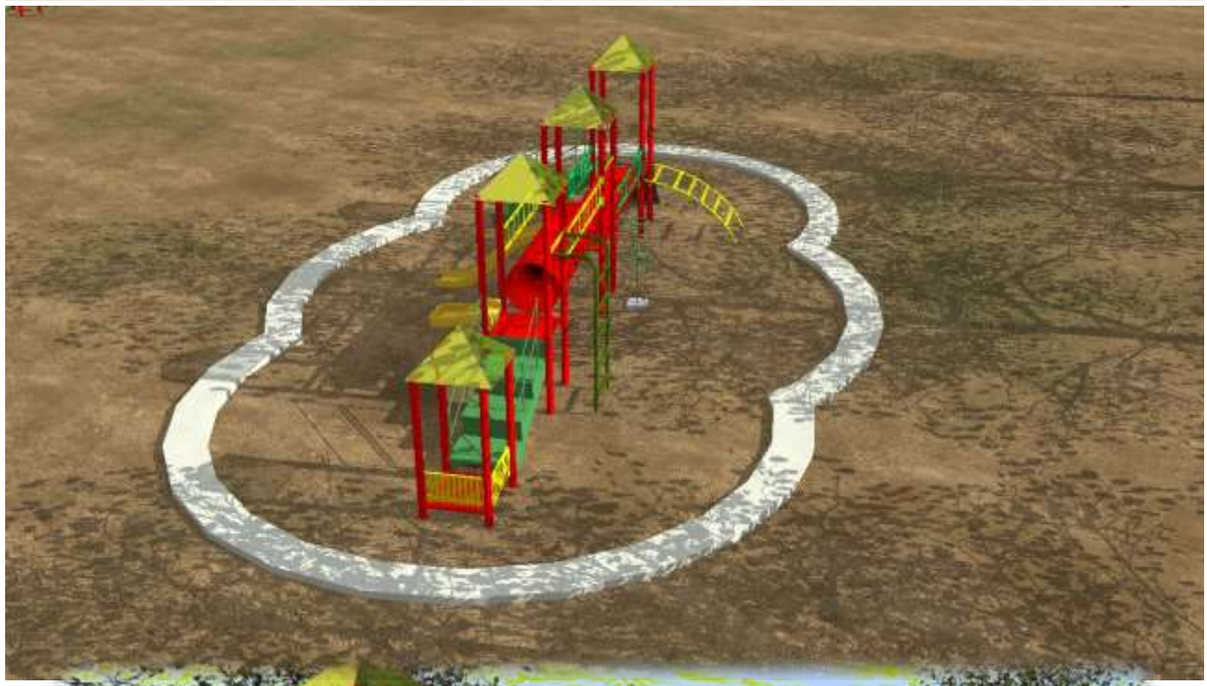
Escalera de Trepar



Corte Lateral



Corte Frontal



Planta de Conjunto