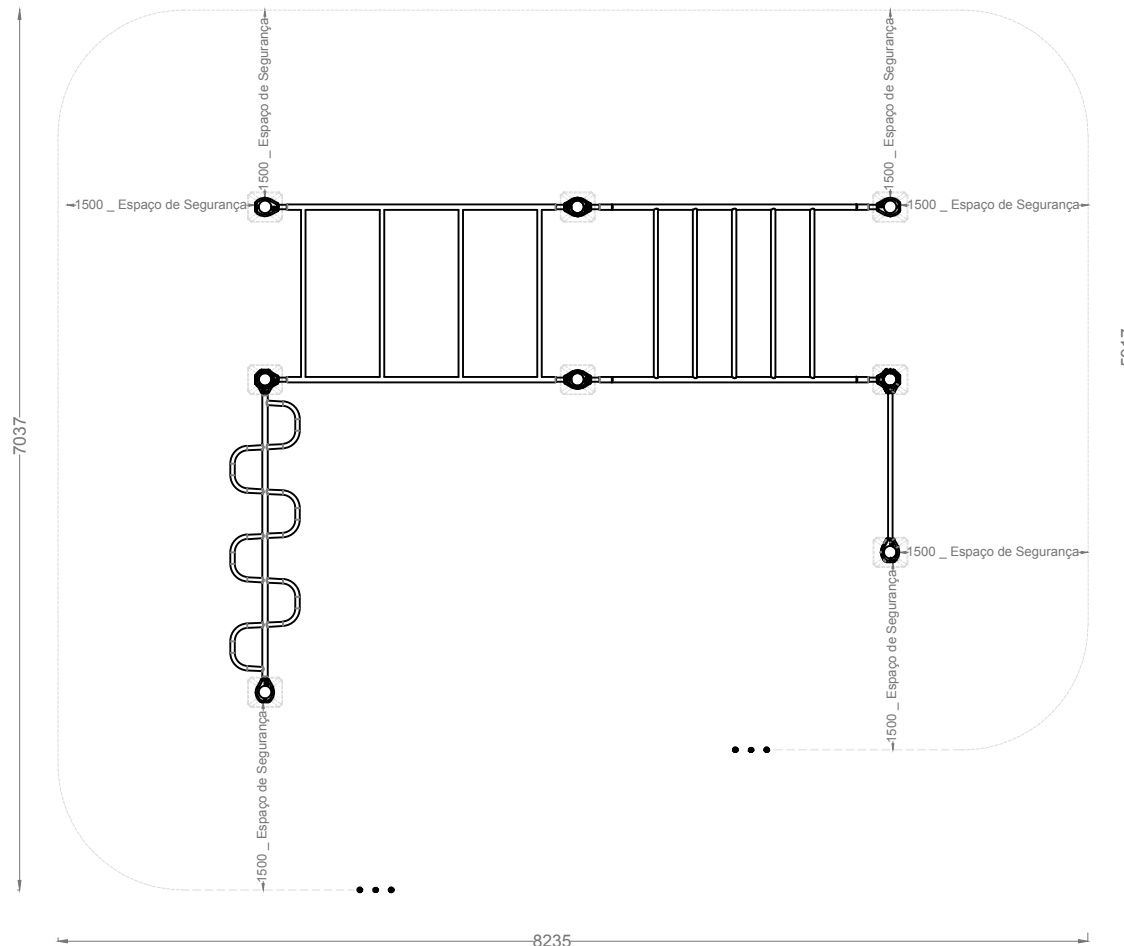
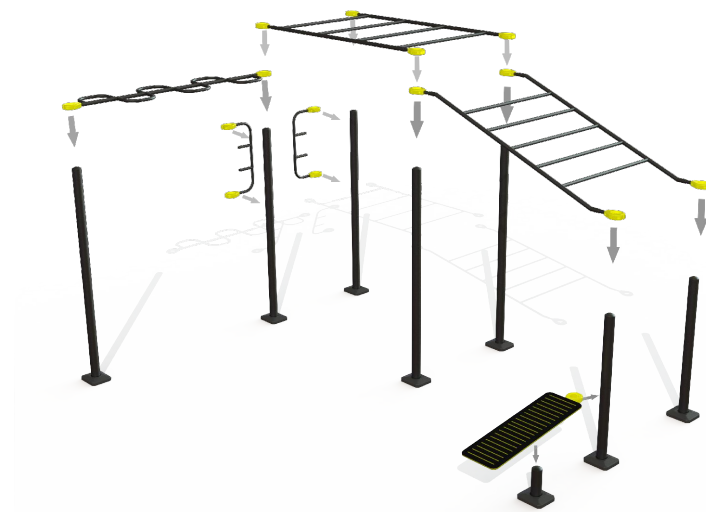




PT: PLANTA _ EXEMPLO DE ESPAÇO DE SEGURANÇA NECESSÁRIO*
FR: PLAN_EXEMPLE D'ESPACE DE SÉCURITÉ REQUIS *

EN: PLAN_SAFETY SPACE EXAMPLE REQUIRED *
ES: PLAN_EJEMPLO DE ESPACIO DE SEGURIDAD NECESARIO *

*As dimensões e áreas de segurança dependem das diferentes conjugações dos equipamentos
The dimensions and safety areas depend on the different combinations of equipment
Les dimensions et les zones de sécurité dépendent des différentes combinaisons d'équipements
Las dimensiones y áreas de seguridad dependen de las diferentes combinaciones de los equipos



VISTA RENDER / RENDER VIEW

PT: Características e Materiais:

* Material e acabamento:
Estrutura: Tubo de Ø100x3, Ø34x3mm e Ø43x3mm, metalizado e lacado.
União em alumínio. Polietileno tricolor com 19mm de espessura.

* Cor: Variável
* Fixação: Através de buchas químicas ou negativos.

* Dimensões: Variável

*Altura de queda máxima: 1350mm
(poste 2400mm)

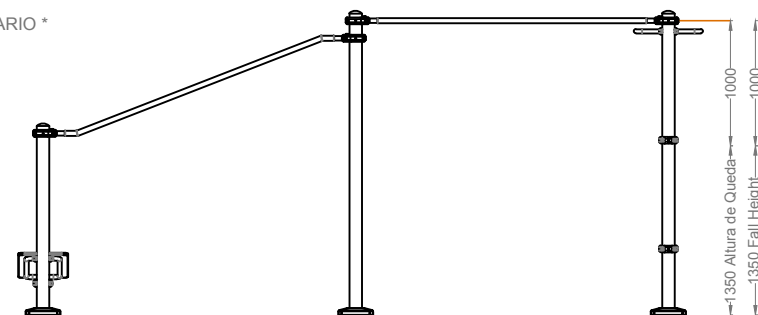
EN: Features and Materials:

*Material and finish:
Structure: Tube Ø100x3, Ø34x3mm and Ø43x3mm, metallic and lacquered.
Aluminum union. Tri-color polyethylene with 19mm thick.

*Color: Variable
*Fixing: Through chemical bushings or negatives.

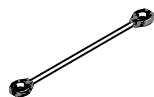
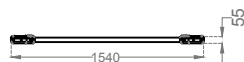
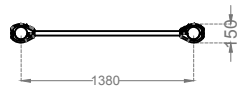
*Dimensions: Variable

*Maximum drop height: 1350mm
(post 2400mm)

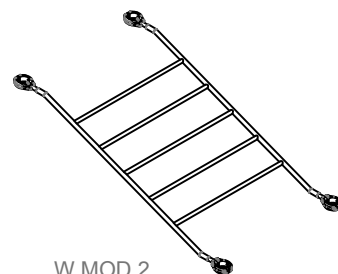
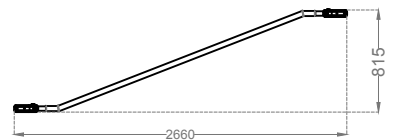
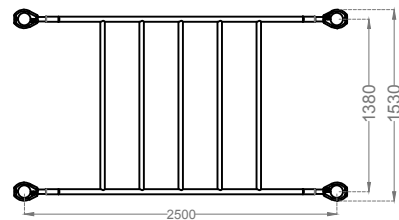


PT: ALÇADO EXEMPLO _ INDICAÇÃO DA ALTURA DE QUEDA
FR: EXEMPLE DE SECTION _ INDICATION DE HAUTEUR D'AUTOMNE

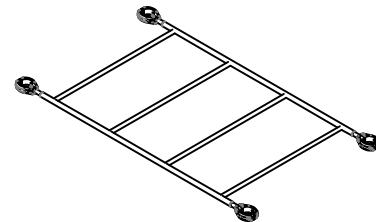
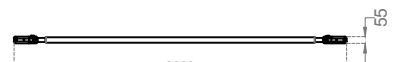
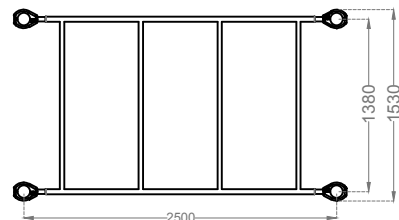
EN: SECTION EXAMPLE _ FALL HEIGHT INDICATION
ES: SECCIÓN EJEMPLO _ INDICACIÓN DE ALTURA DE CAÍDA



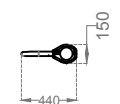
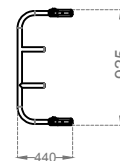
W MOD 1



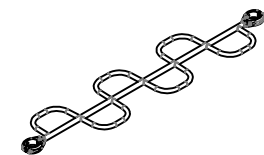
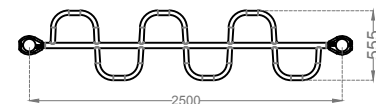
W MOD 2



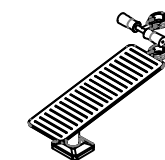
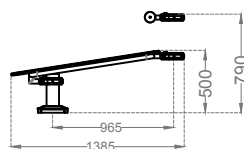
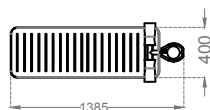
W MOD 3



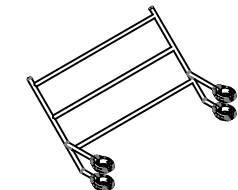
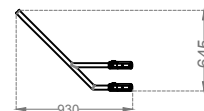
W MOD 4



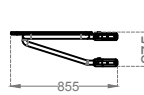
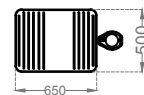
W MOD 5



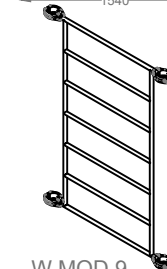
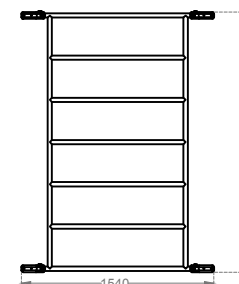
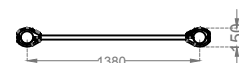
W MOD 6



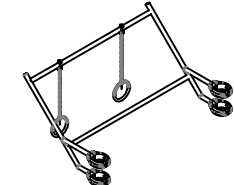
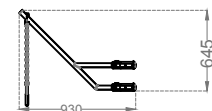
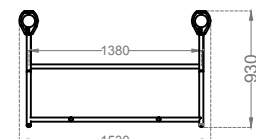
W MOD 7



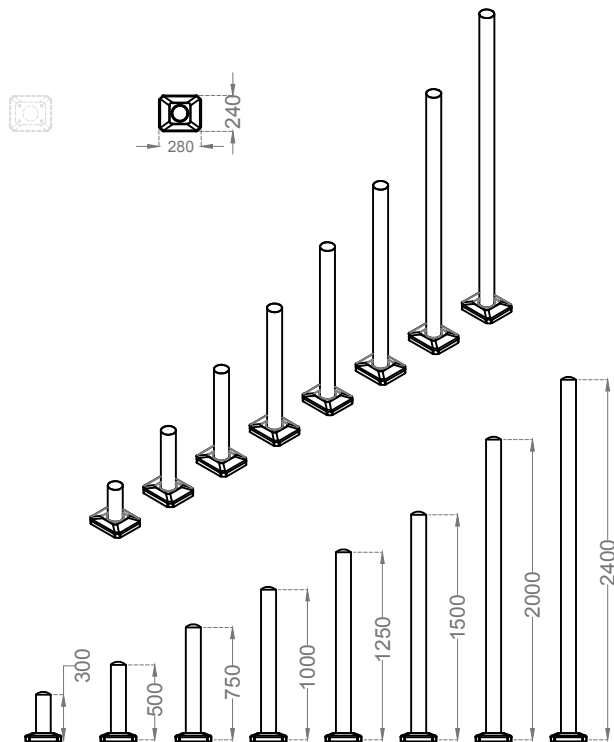
W MOD 8



W MOD 9



W MOD 10



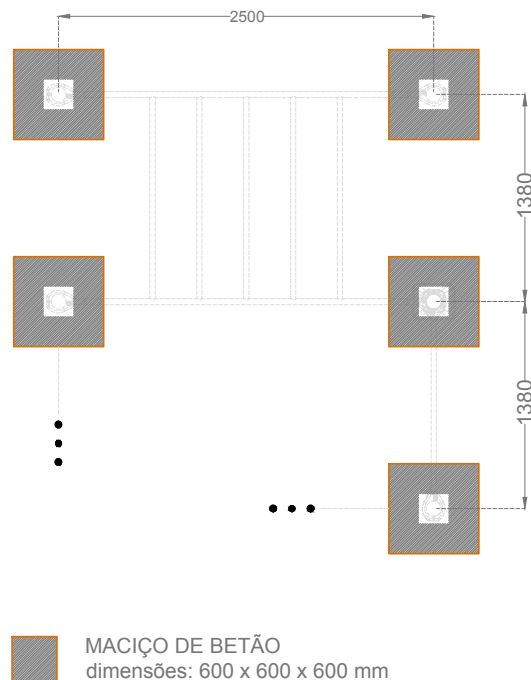
PST RD: 300 < PST RD 1 < 500mm
750 < PST RD 2 < 1000mm
1250 < PST RD 3 < 1500mm
PST RD 4 < 2000mm
PST RD 5 < 2400mm

PT: Processo de Fixação:

- Posicionar o equipamento e abrir no solo os buracos, conforme planta pretendida, com cerca de 600x600mm e 600mm de profundidade.
- Introduzir os maciços nos buracos correspondentes e nivelar;
- Acoplar e fixar o equipamento ao negativo metálico já incorporado no maciço.
- Encher parcialmente os buracos com betão para garantir a rigidez da fixação.

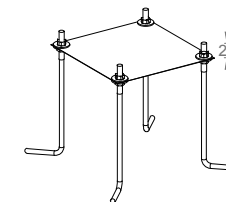
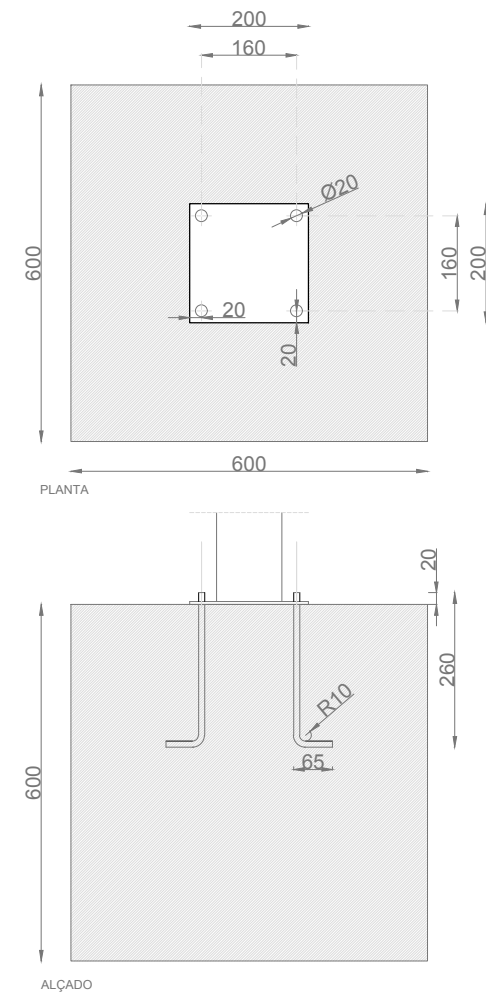
EN: Fixing Process:

- Position the equipment and open the holes in the ground, according to plan, with 600x600mm and 600mm deep.
- Insert the concrete bases in the corresponding holes and level;
- Attach and fix the equipment to the metal negative already incorporated in the bases.
- Partially fill the holes with concrete to ensure the rigidity of the fixing.



MACIÇO DE BETÃO
dimensões: 600 x 600 x 600 mm

PT: PLANTA EXEMPLO _ ESQUEMA DE MACIÇOS
EN: PLAN EXAMPLE _ CONCRETE BASES
FR: PLAN EXEMPLE _ BASES DE BÉTON
ES: EJEMPLO DE PLAN _ CONCRETO DE BASES



PT: Componentes do negativo:

- * 4 pernos em varão de 12mm, zincado.
- * 2 porcas M12 (por cada varão)
- * 2 anilhas M12 de aba larga (por cada varão)
- * 1 chapa 3mm (para nivelar)

EN: Negative components:

- * 4 x 12mm stud bolts, zinc plated.
- * 2 M12 nuts (per piece)
- * 2 wide flap M12 washers (per piece)
- * 1 sheet 3mm (for leveling)