



Min. Altura
/Height



Não aplicável
Not applicable



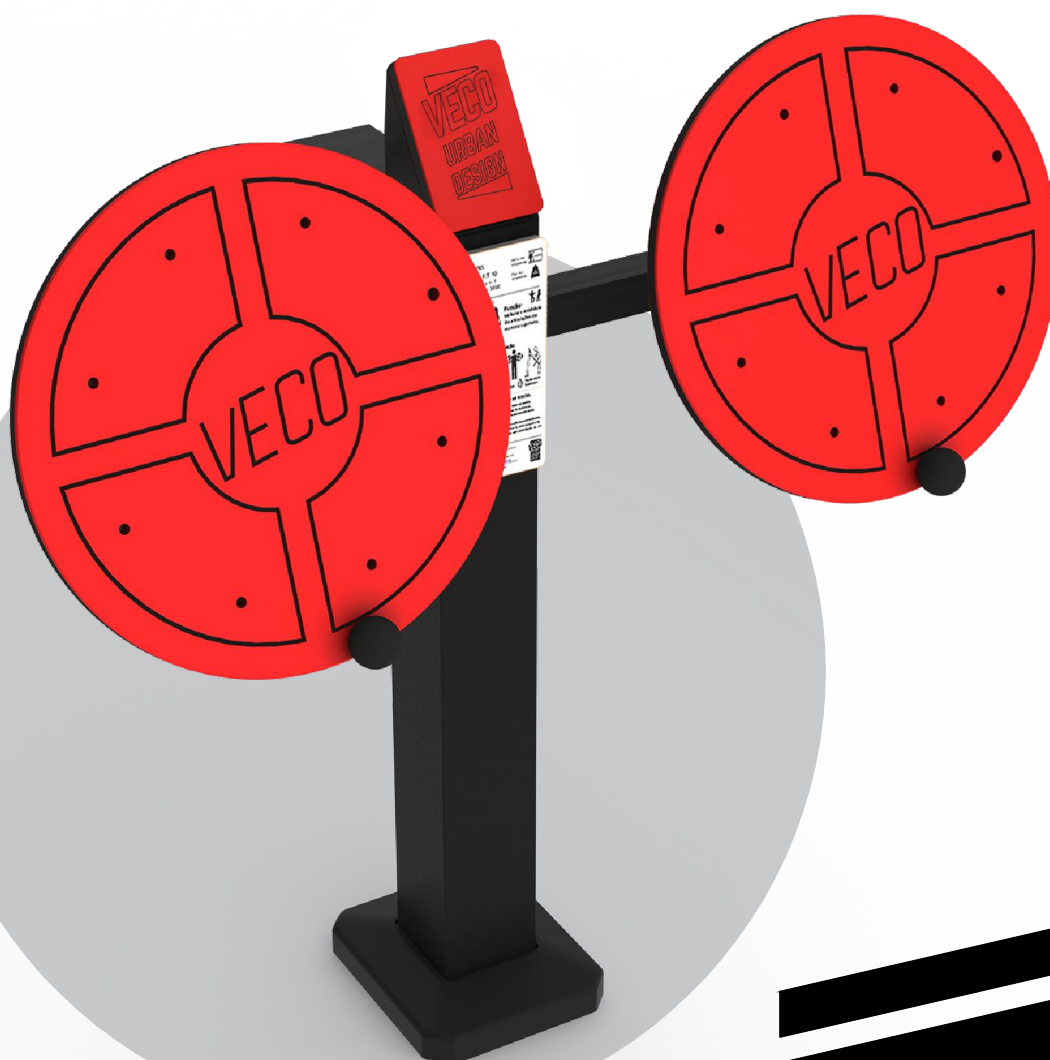
2 utilizadores/ users



1185 x 730 x 1170 mm



4200 x 3800 mm



* A área de segurança, deverá ter uma superfície de amortecimento de impacto correspondente à altura máxima de queda livre do mesmo, conforme a norma EN 1176:1-2017 ou EN 16630:2015.

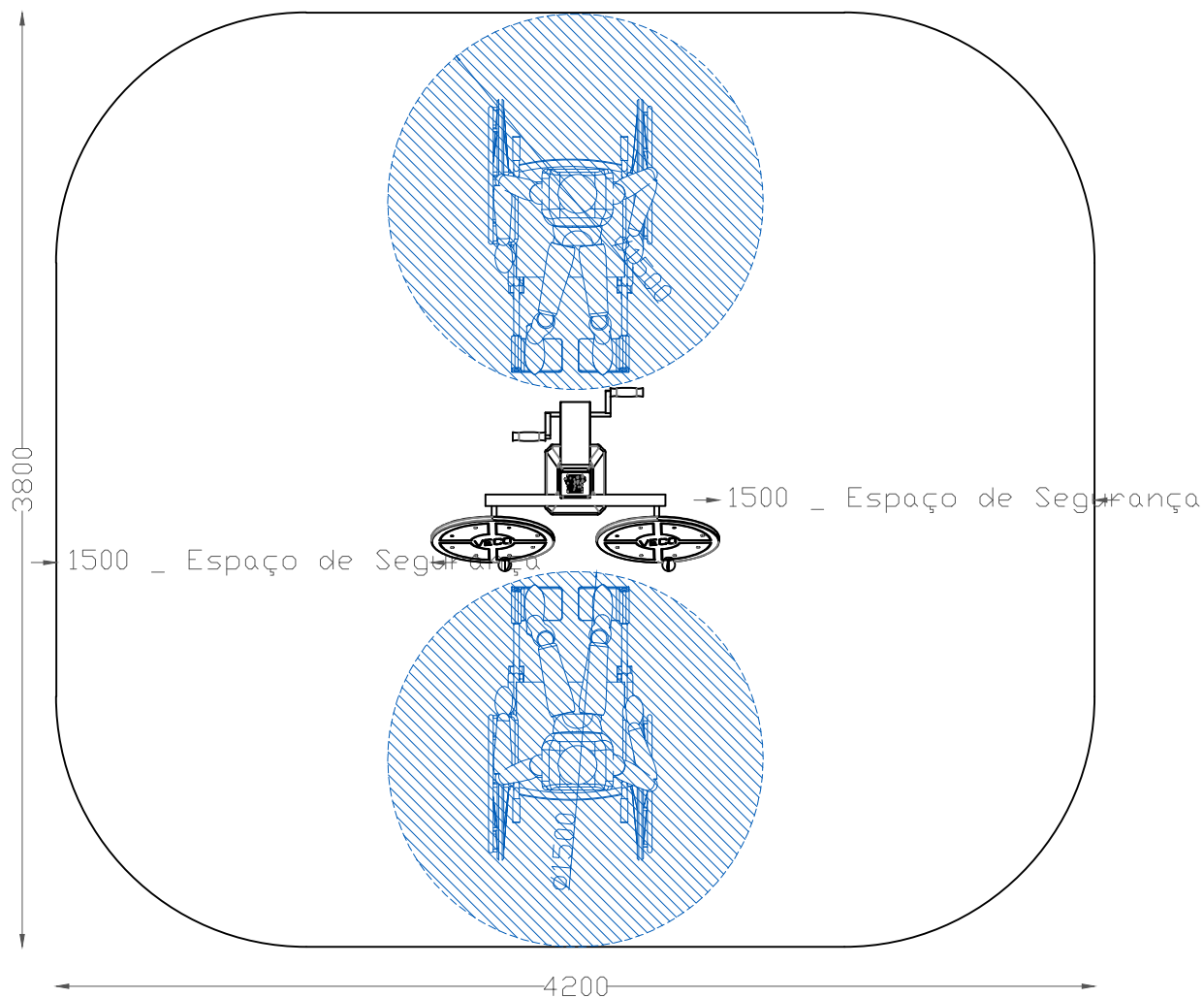
* The safety area shall have an impact damping ground surface corresponding to its maximum free fall height in accordance with EN 1176: 1-2017 or EN 16630: 2015

Zona Ind. do Casal da Areia - Rua A.
Lote 90 | 2460-392 Coz. Alcobaca

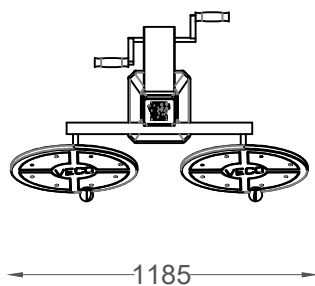
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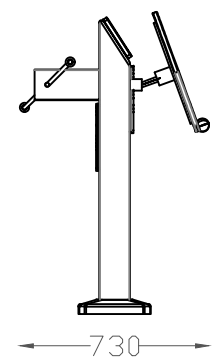
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PLANTA - ESPAÇO DE SEGURANÇA NECESSÁRIO
PLAN - SAFETY SPACE REQUIRED

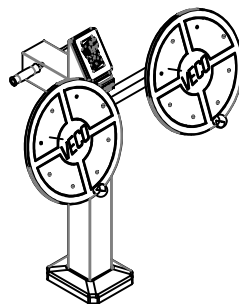


PLANTA
PLAN

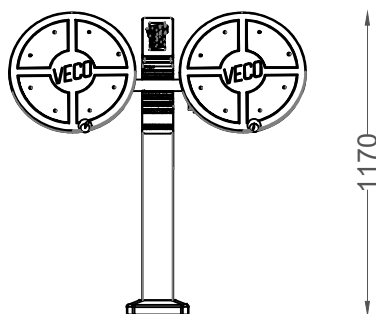


ALÇADO LATERAL
SIDE VIEW

Altura de
Queda Máxima_Não aplicável
Max. Fall Height_Not applicable



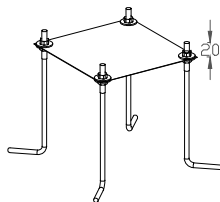
VISTA ISOMÉTRICA
ISOMETRIC VIEW



ALÇADO FRONTAL
FRONT VIEW

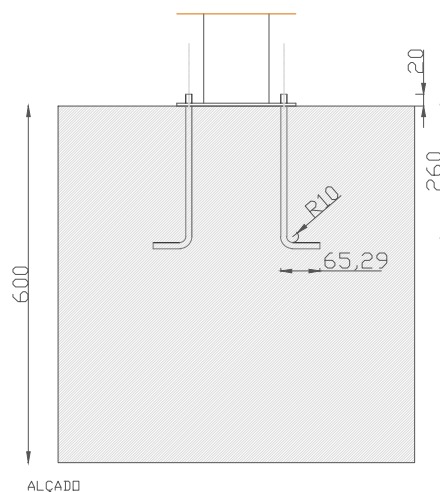
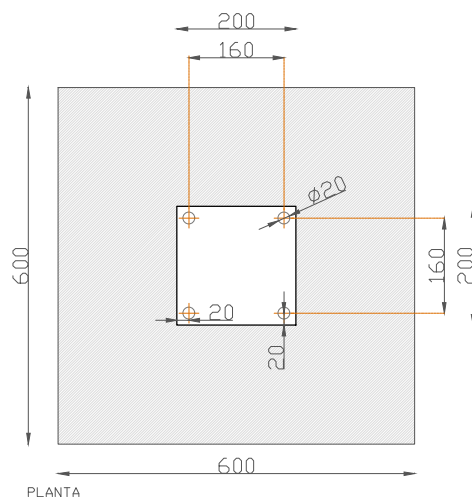
PT: Componentes do negativo:

- * 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)



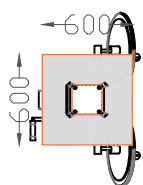
PT: Processo de Fixação:

- 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: 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)



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.

PLANTA . ESQUEMA DE FIXAÇÃO
PLAN . INSTALLATION PLAN

 DIM: 600 x 600 x 600 mm

CARACTERÍSTICAS E MATERIAIS:

- * Material e acabamento: Tubo quadrado 120 x 3 galvanizado ou metalizado e lacado.
Tubo quadrado 45 x 3 metalizado e lacado.
Plástico tricolor 19mm.
Pesos de 10 Kg
Apoio de ombros em borracha.
Placa informativa em alumínio gravada a Laser.
- * Cor: Cinza Forja / Cinza Claro
- * Fixação: Negativo ou Bucha Química
- * Obs.: Inclui placa informativa com a descrição do exercício a praticar.

CHARACTERISTICS AND MATERIALS:

- * Material and finish: Square tube 120 x 3 galvanized or metallized and lacquered.
Square tube 45 x 3 metallized and lacquered.
19mm tricolor plastic.
Weights of 10 Kg
Rubber shoulder support.
Laser-engraved aluminum information board.
- * Color: Forge Gray / Light Gray
- * Fixation: Negative or Chemical Bushing
- * Note: Includes information board with the description of the exercise to be practiced.