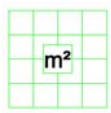
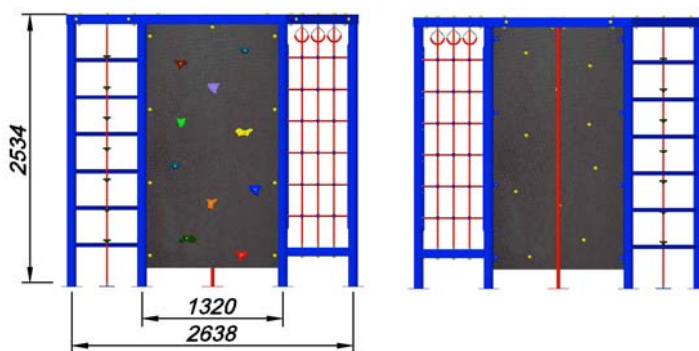


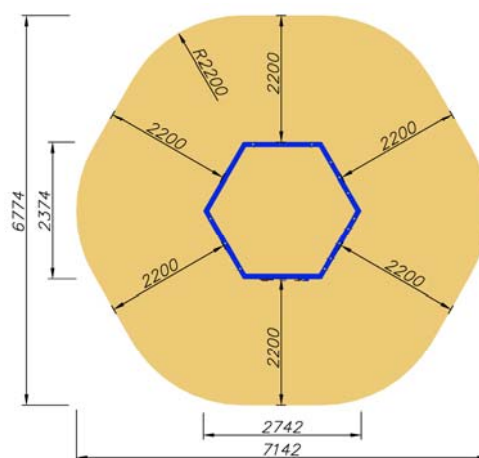
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|----------------------------|------------------------------------------|------------------------------------------------------------------------|
| PTC001                     | HEXÁGONO TREPADOR                        | UNE-EN 1176-1:2018                                                     |



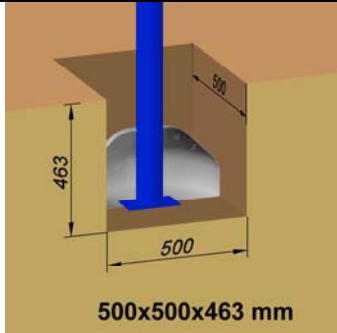
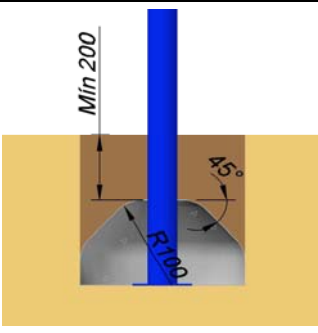
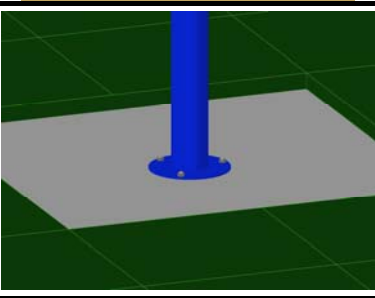
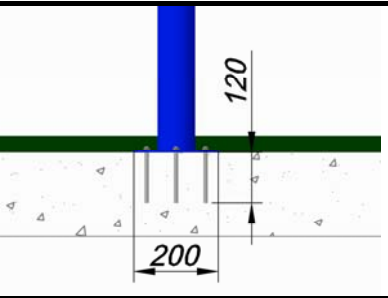
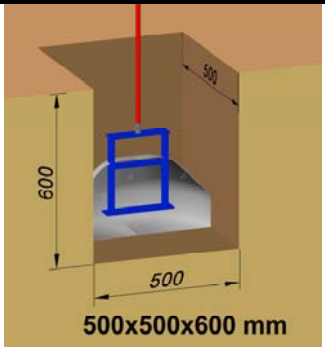
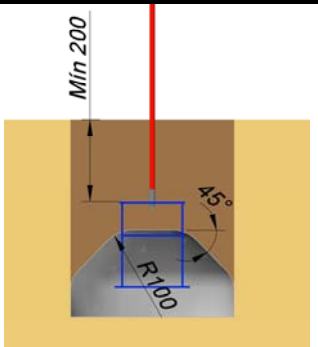
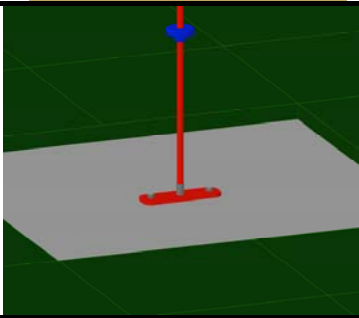
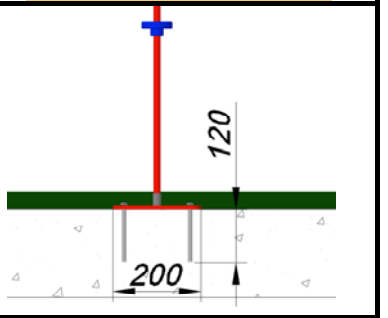
|                                                                                     |                                                                                             |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|  | <b>Edad recomendada de uso.</b><br><i>Recommended age range.</i><br><i>Âge recommandé.</i>  |
| <b>+3 años</b>                                                                      |                                                                                             |
|  | <b>Altura de caída.</b><br><i>Free fall height.</i><br><i>Hauteur de chute libre.</i>       |
| <b>2535 mm</b>                                                                      |                                                                                             |
|  | <b>Superficie de seguridad.</b><br><i>Safety surfacing area.</i><br><i>Sol de sécurité.</i> |
| <b>38 m²</b>                                                                        |                                                                                             |



- ▶ Hexágono con rocódromo, escala de anillas, pared de trepa, barra de bomberos, escalera de pasos redondos, y cuerda para trepar.
- ▶ *Hexagon with climbing wall, rings, ropes wall, fireman's pole, stair in rounded steps, and climbing rope.*
- ▶ *Hexagone avec mur d'escalade, anneaux, mur de cordes, un poteau de pompier, échelle à bâtons ronds, et corde d'escalade.*



- **Estructura:** Acero.  
**Structure:** Steel.  
**Structure:** Acier.
- **Rocódromo:** Tablero fenólico antideslizante de 18 mm.  
**Climbing wall:** 18 mm. phenolic non-slip board.  
**Mur d'escalade:** Plaque phénolique anti-glisse 18 mm.
- **Cuerdas de Tropa:** Polipropileno  $\varnothing 16$  mm, y acero interior 6x8 (Taifun).  
**Climbing ropes:** 16 mm.  $\varnothing$  polypropylene, and steel inside 6x8 (Taifun).  
**Cordes d'escalade:** Polypropylène  $\varnothing 16$  mm, et intérieur en acier 6x8 (Taifun).

|                                                                                                                                                     |                                                                                                            |                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <p><b>Anclaje en Arena.</b><br/><i>Sand anchorage system.</i><br/><i>Système d'ancrage dans le sable.</i></p>                                       |  <p>500x500x463 mm</p>   |    |
| <p><b>Anclaje en Hormigón.</b><br/><i>Concrete anchorage system.</i><br/><i>Système d'ancrage en béton.</i></p>                                     |                         |   |
| <p><b>Anclaje Cuerda para Trepar en Arena.</b><br/><i>Climbing rope anchorage in sand.</i><br/><i>Ancrage corde d'escalade dans le sable.</i></p>   |  <p>500x500x600 mm</p> |  |
| <p><b>Anclaje Cuerda para Trepar en Hormigón.</b><br/><i>Climbing rope anchorage in concrete.</i><br/><i>Ancrage corde d'escalade en béton.</i></p> |                        |  |

Fecha de revisión: 10-05-2021.