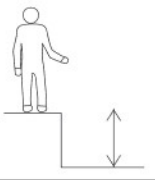
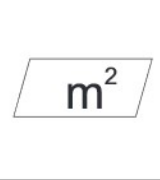
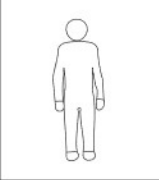
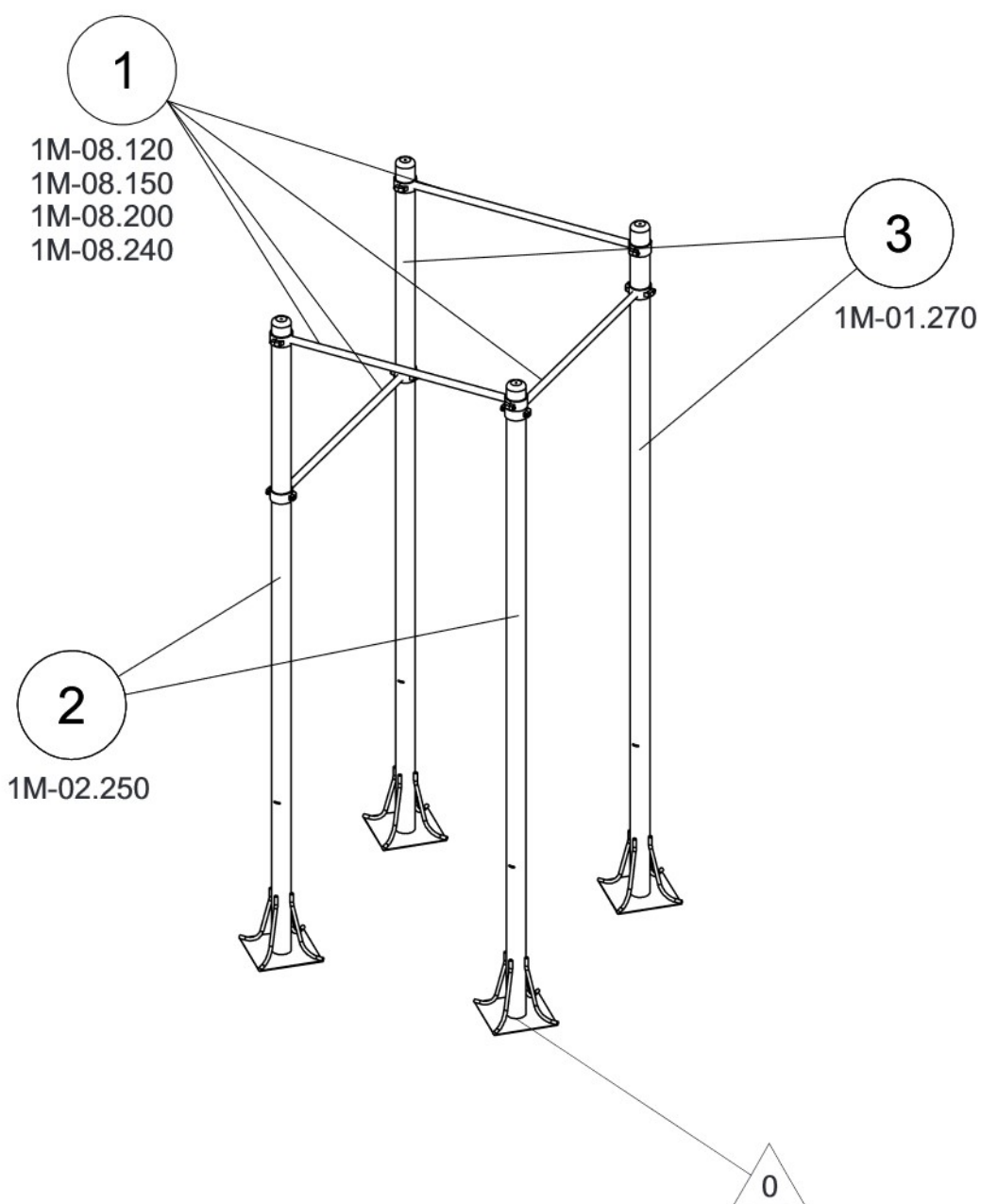


WORKOUT TOWER

1M - 1.01.A, 1M - 1.01.B
1M - 1.01.C, 1M - 1.01.D

Installation manual
Instrukcja instalacji
Manuel d'installation
Manuale di installazione
Installationshandbuch

		
2,40 m	32-48	14 → +

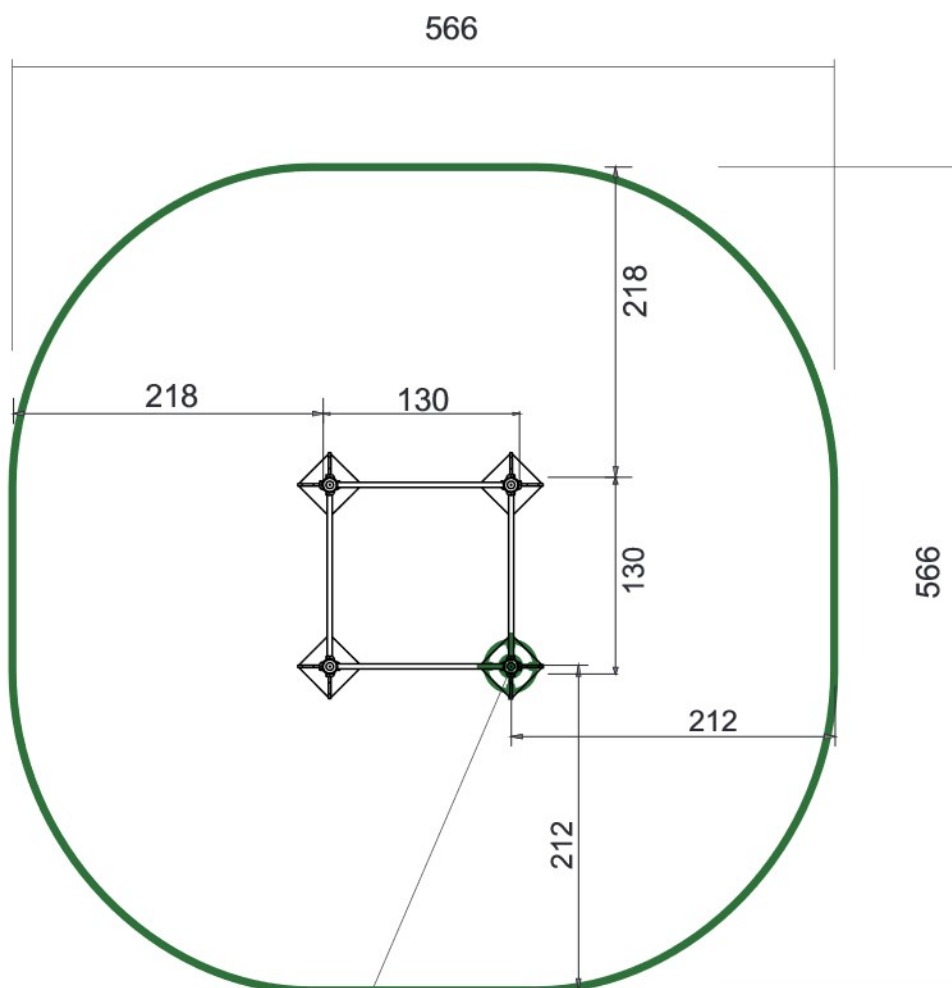


WORKOUT TOWER

1M - 1.01.A, 1M - 1.01.B
1M - 1.01.C, 1M - 1.01.D

Impact Area ———
Strefa opadku
Zone d'Impact
Area de Impacto
Fallraum

32 m²



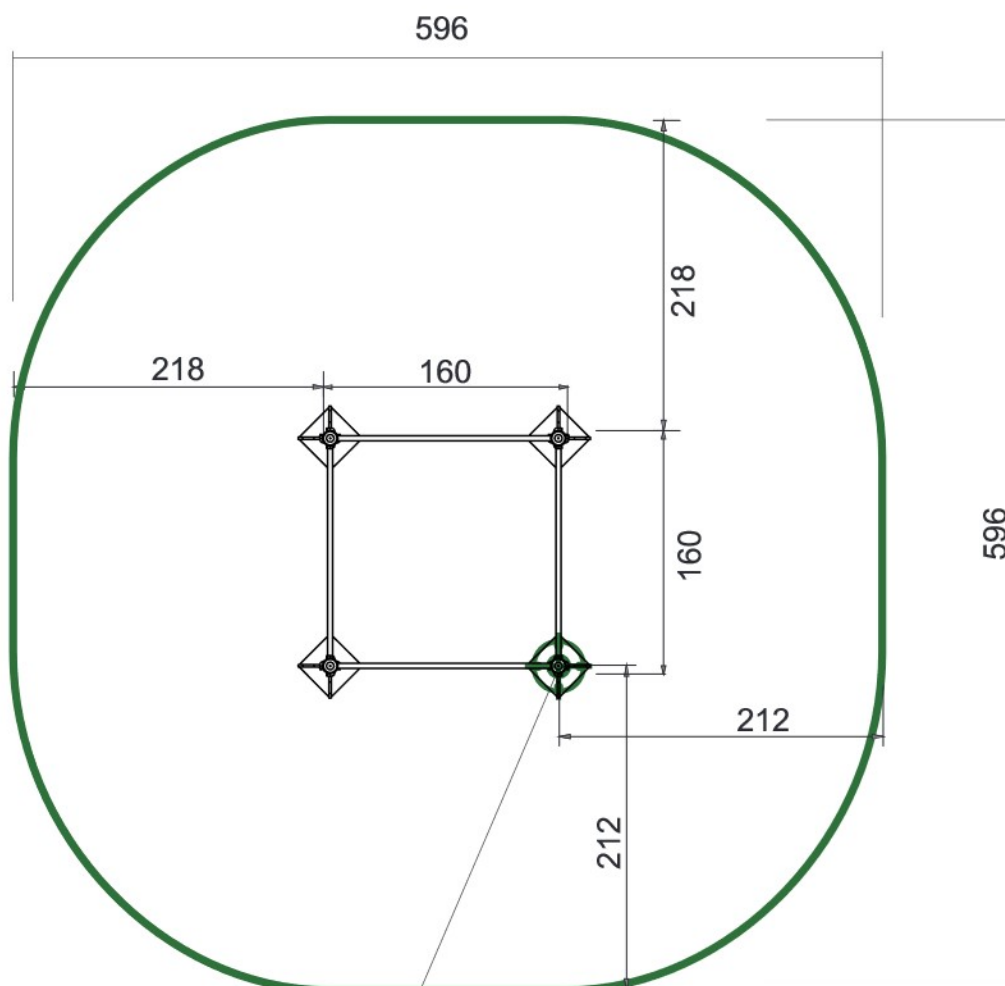
Setting Out Point
Punkt odniesienia
Point de Référence
Punto de referencia
Bezugspunkt

WORKOUT TOWER

1M - 1.01.A, 1M - 1.01.B
1M - 1.01.C, 1M - 1.01.D

Impact Area ———
Strefa opadku
Zone d'Impact
Area de Impacto
Fallraum

35 m²



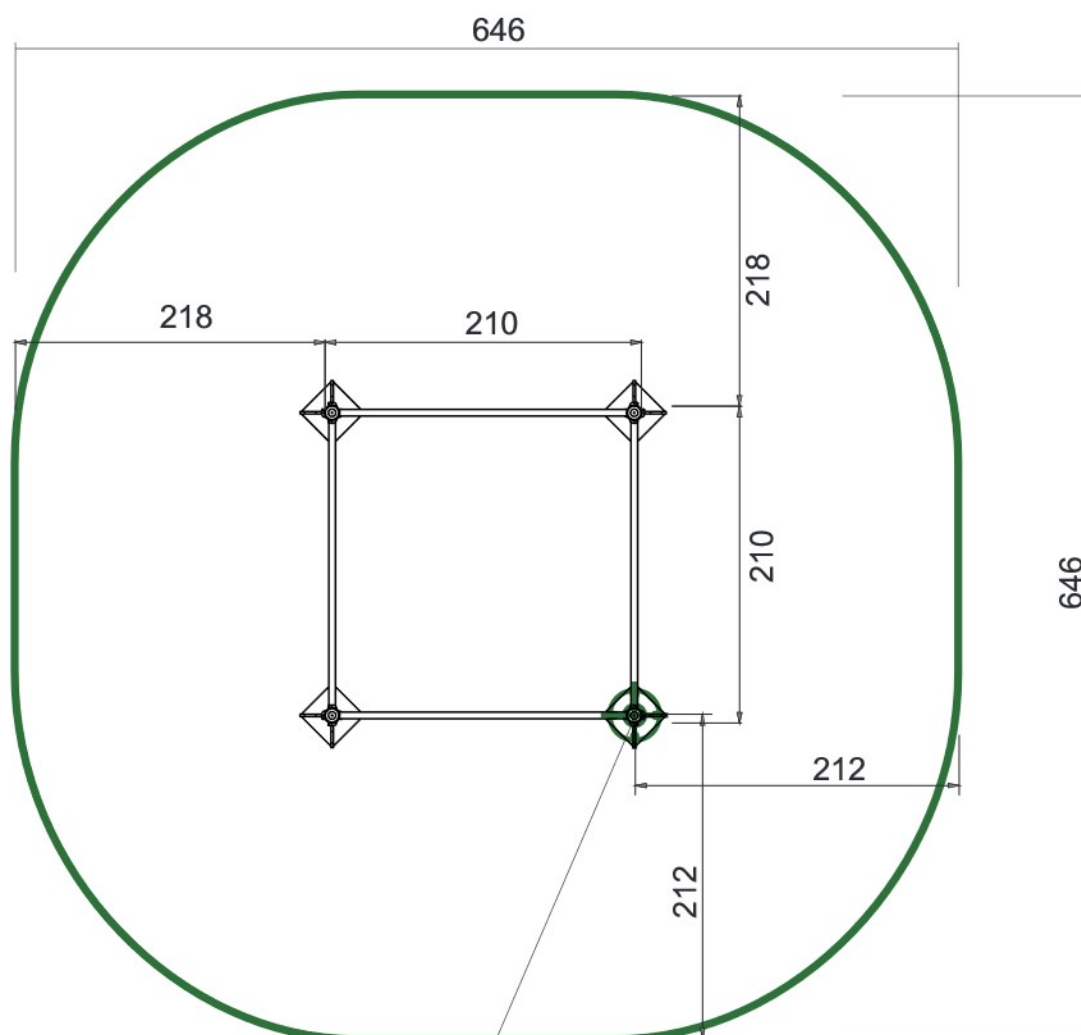
Setting Out Point
Punkt odniesienia
Point de Référence
Punto de referencia
Bezugspunkt

WORKOUT TOWER

1M - 1.01.A, 1M - 1.01.B
1M - 1.01.C, 1M - 1.01.D

Impact Area ———
Strefa opadku
Zone d'Impact
Area de Impacto
Fallraum

41 m²



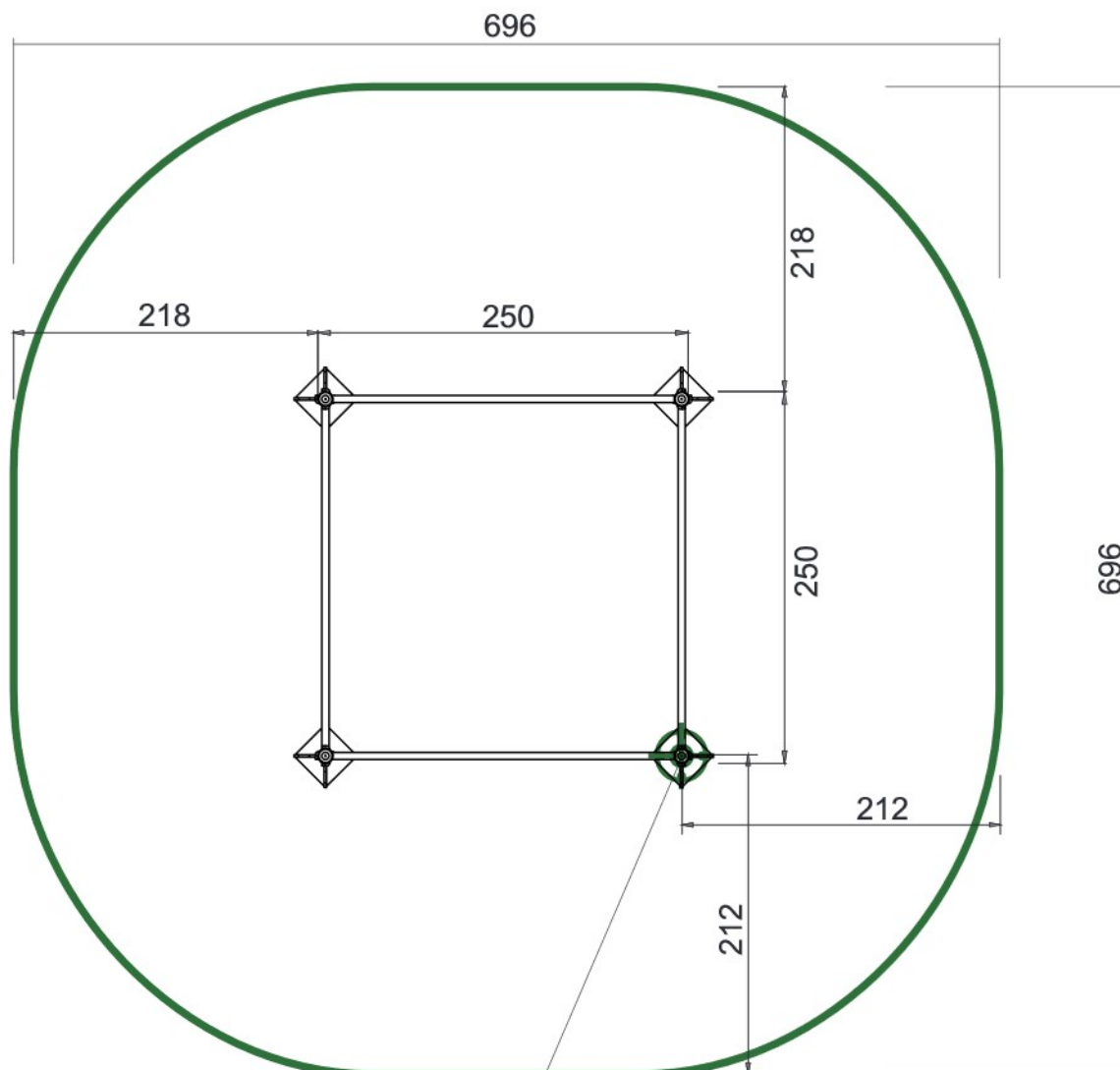
Setting Out Point
Punkt odniesienia
Point de Référence
Punto de referencia
Bezugspunkt

WORKOUT TOWER

1M - 1.01.A, 1M - 1.01.B
1M - 1.01.C, 1M - 1.01.D

Impact Area ———
Strefa opadku
Zone d'Impact
Area de Impacto
Fallraum


48 m²



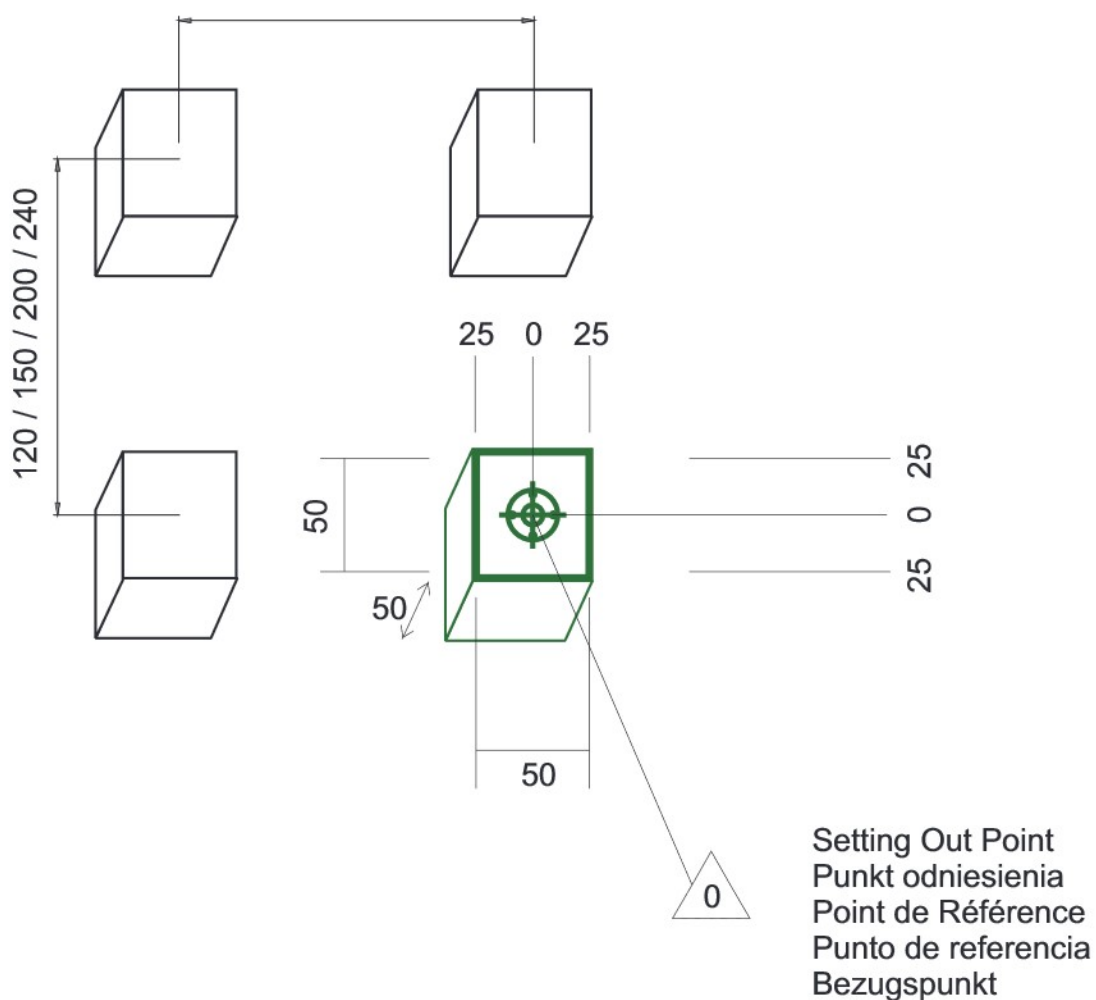
Setting Out Point
Punkt odniesienia
Point de Référence
Punto de referencia
Bezugspunkt

WORKOUT TOWER

1M - 1.01.A, 1M - 1.01.B
1M - 1.01.C, 1M - 1.01.D

Concrete pad 
Fundament betonowy
Dalle béton
Solera de Hormigón
Beton Bodenplatte

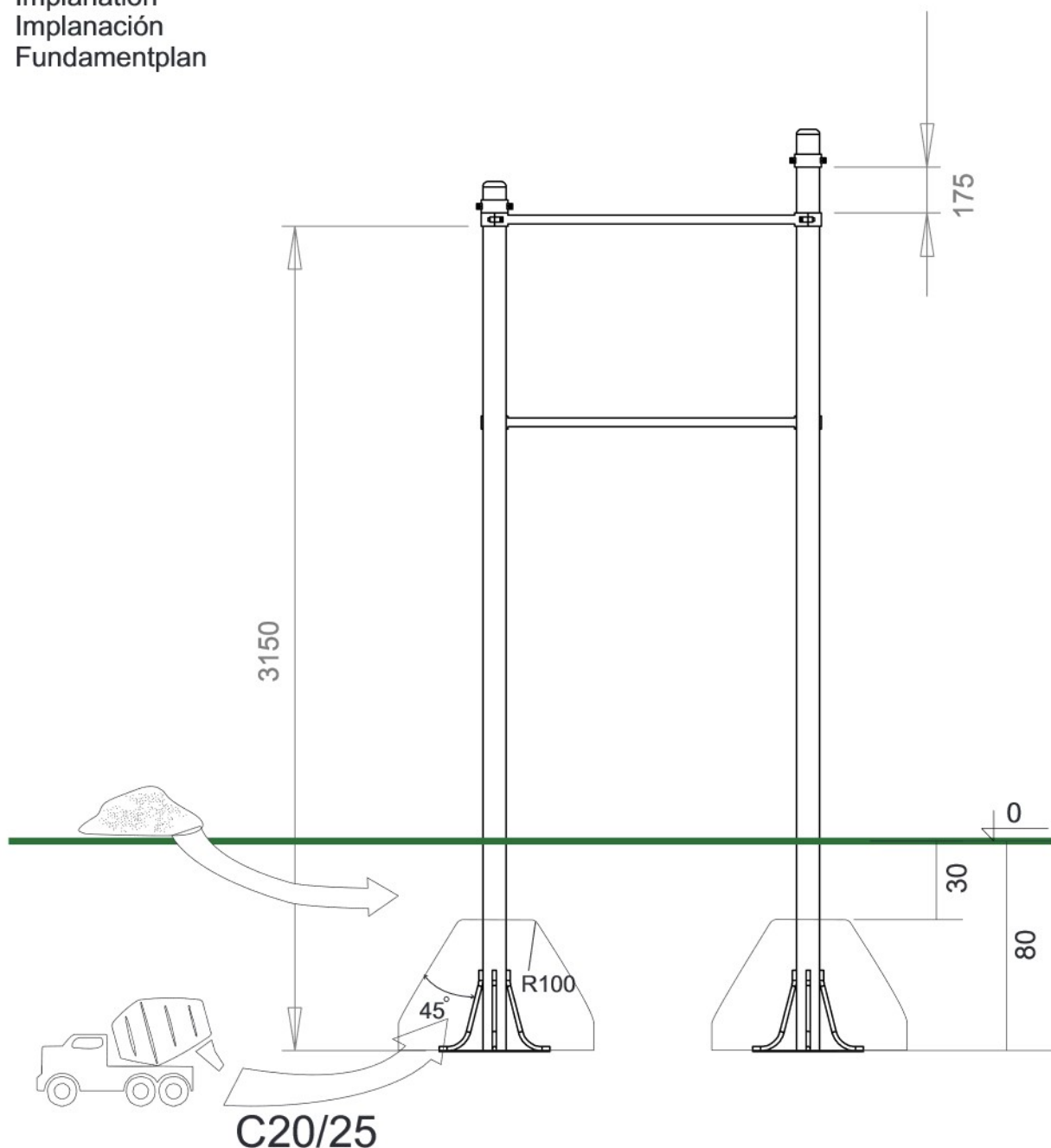
1 m² / 0,5 m³




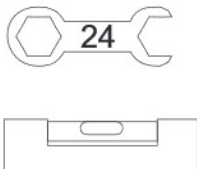

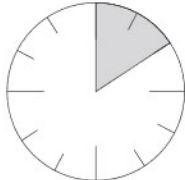


WORKOUT TOWER

1M - 1.01.A, 1M - 1.01.B
1M - 1.01.C, 1M - 1.01.D

Footing plan
Plan fundamentowania
Implanation
Implanación
Fundamentplan



<p>16xM12x35 DIN 912</p> 	<p>16xM12 DIN 1587</p> 	<p>16xM16</p> 	 <p>24</p>	<p>2x</p> 	
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