

timfog

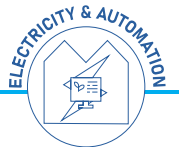
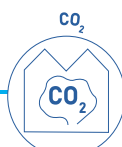
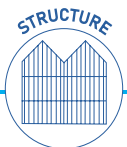


BUFFER TANK

Instrucciones de instalación

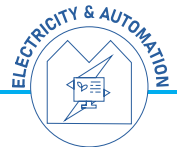
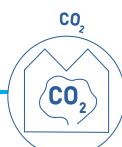
BUFFER TANK

Instrucciones de instalación



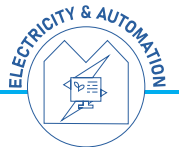
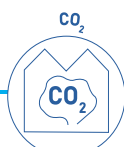
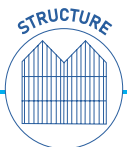
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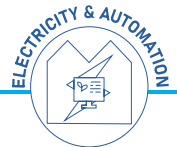
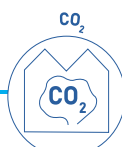
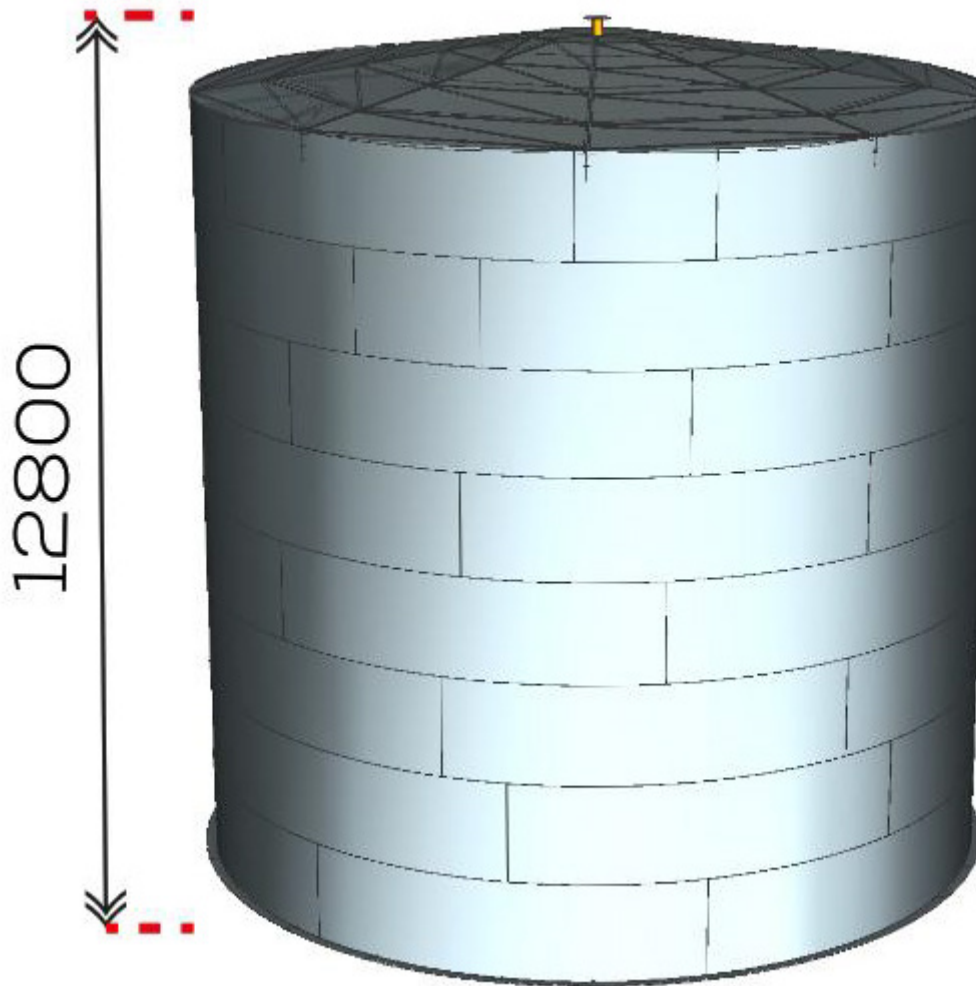
CN	安装说明
CRO	Upute za ugradnju
CZ	Návod k instalaci
DK	Montagevejledning
E	Instrucciones de montaje
F	Instructions de montage
GB	Installation instructions
GR	Οδηγία συναρμολόγησης
H	Szerelési utasítás
I	Istruzioni di montaggio
NL	Montagehandleiding
P	Instrução de montagem
S	Monteringsanvisningz
SER	Uputstvo za montažu
SF	Asennusohje
SK	Návod na montáž
SLO	Navodila za montažo
TR	Montaj talimatı
PL	Instrukcja montazu
NO	Installasjonsanvisning
RU	Указания по установке
ROM	Instrucțiuni de montare





2500 TONELADAS





2500 TONELADAS



1. CAMIÓN



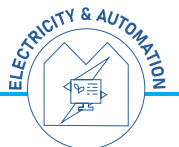
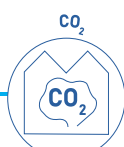
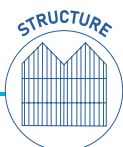
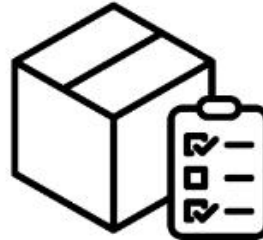
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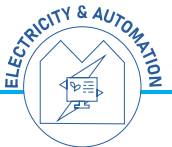
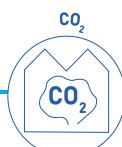
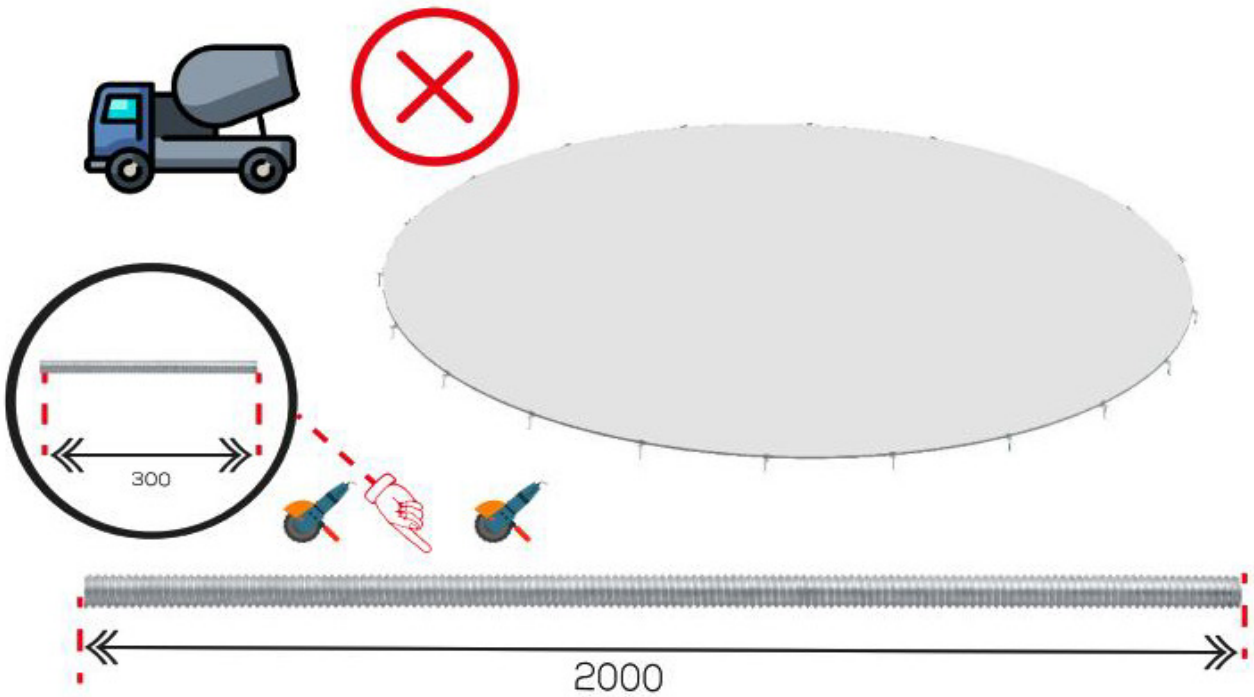
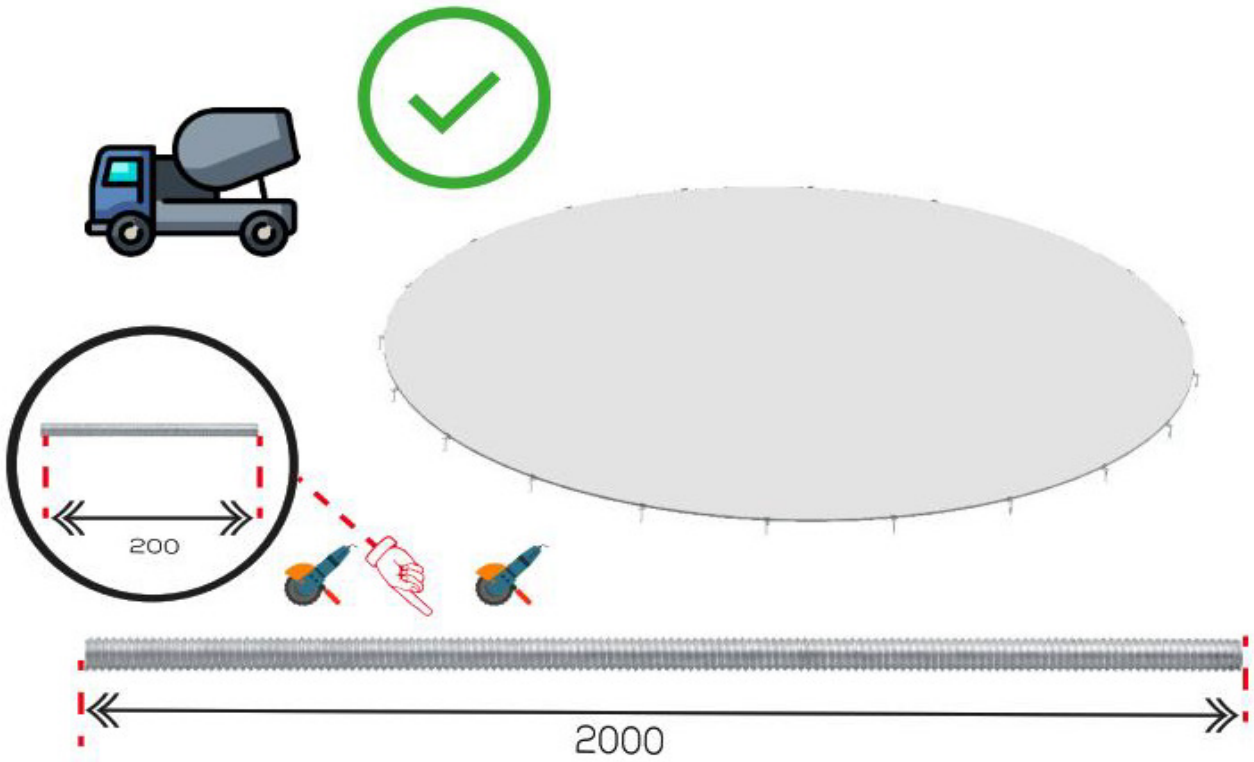


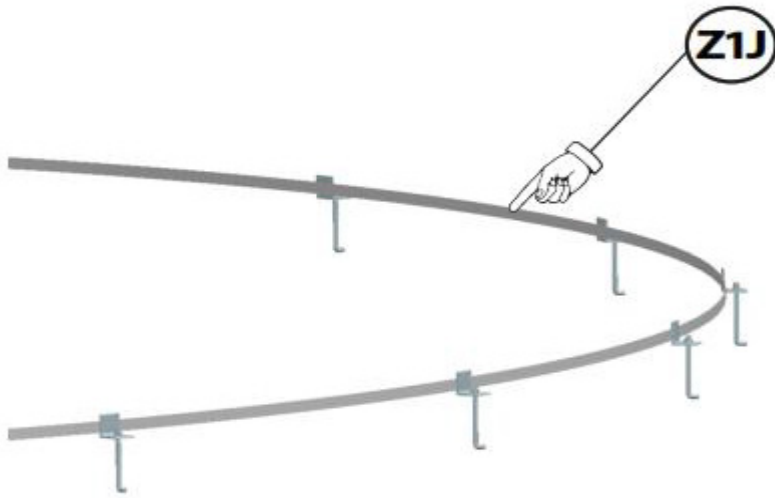
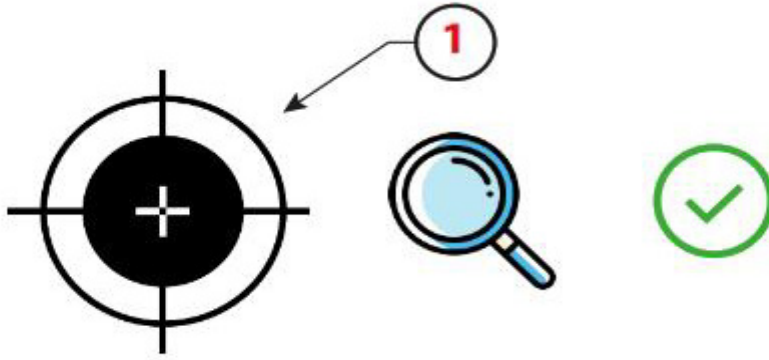
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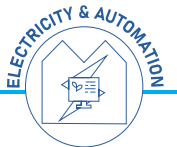
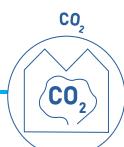
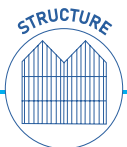
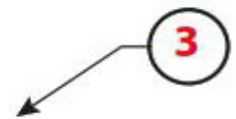
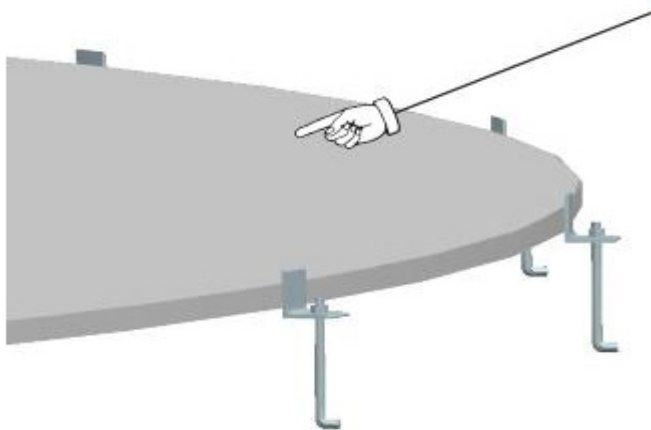
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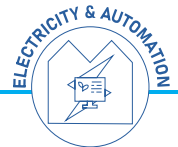
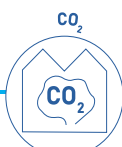
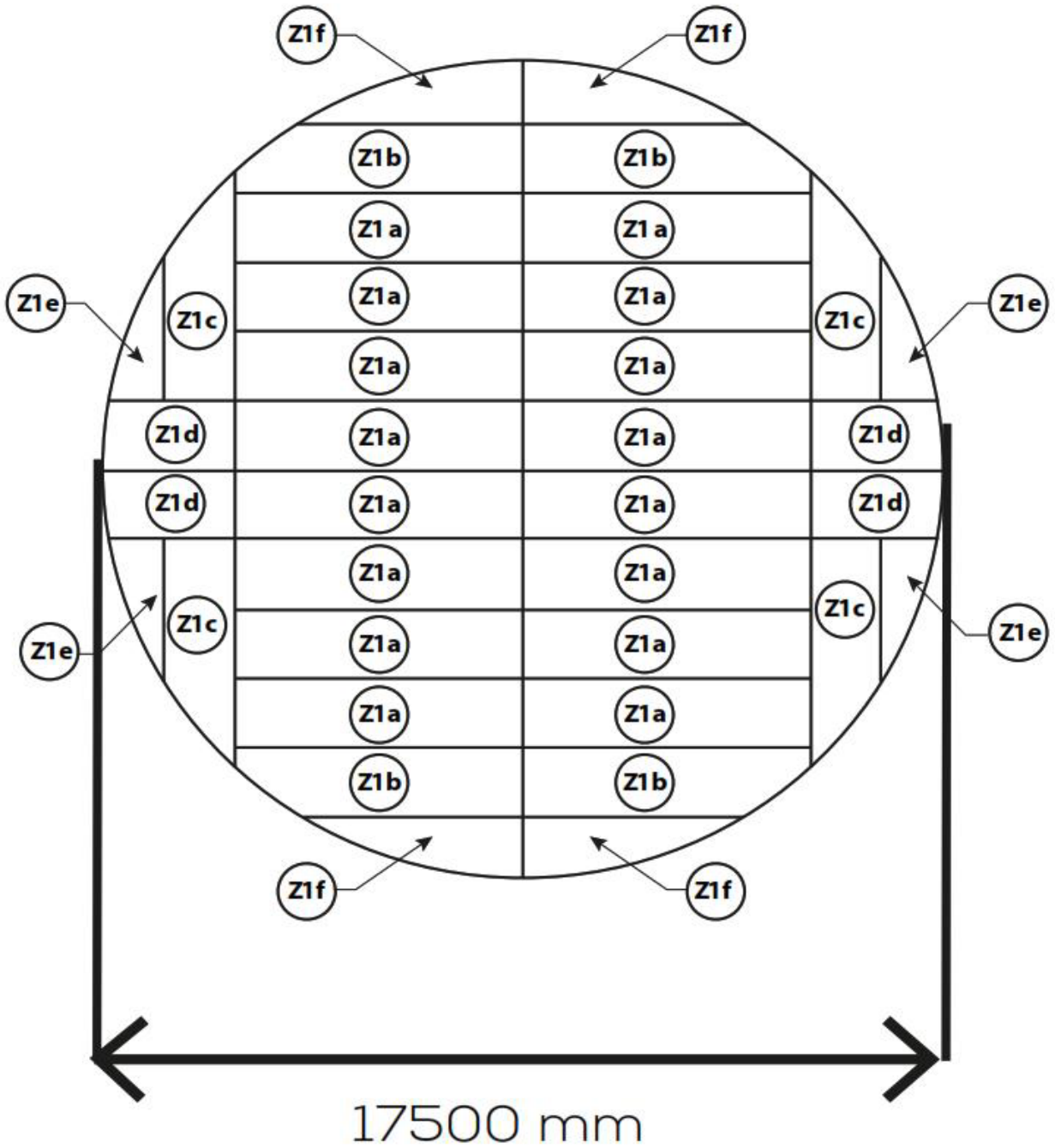


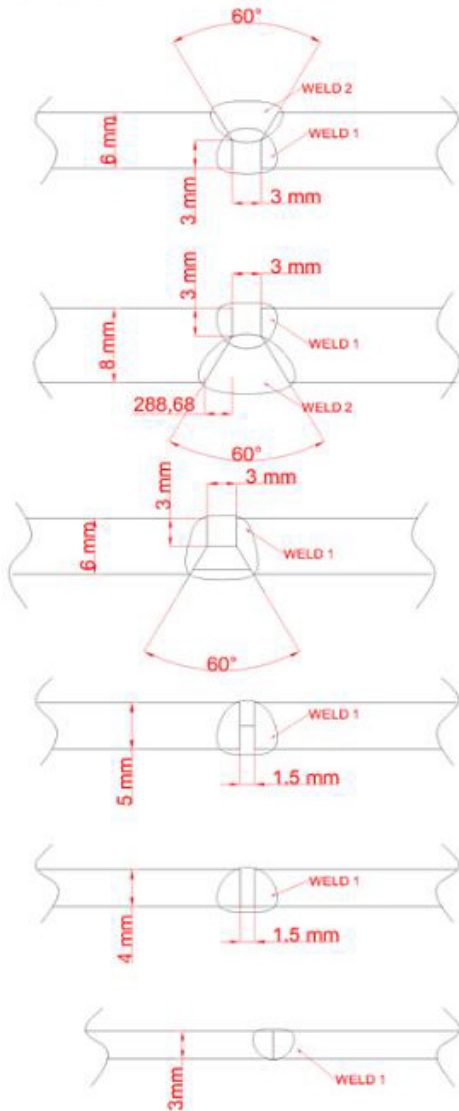
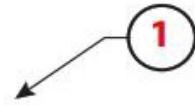




Aislamiento XPS y arena aceitosa







Soldadura de las placas inferiores

Tipo de ranura: Parte superior
 Soldadura:
 Soldadura 1 = 4 mm – 130A
 Soldadura 2 = 5 mm – 170A
 Velocidad de soldadura: 5 m/h

Soldadura de las placas de pared (exterior)

Dirección de soldadura: De abajo hacia arriba
 Soldadura:
 Soldadura 1 = 4 mm – 130A
 Soldadura 2 = 4 mm – 180A
 Velocidad de soldadura: 3 m/h

Soldadura de las placas de pared (exterior)

Dirección de soldadura: De abajo hacia arriba
 Soldadura:
 Soldadura 1 = 3.25 mm – 110A
 Velocidad de soldadura: 4.6 m/h

Soldadura de las placas de pared (sin ranura)

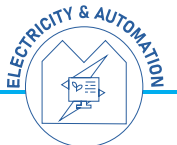
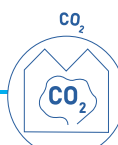
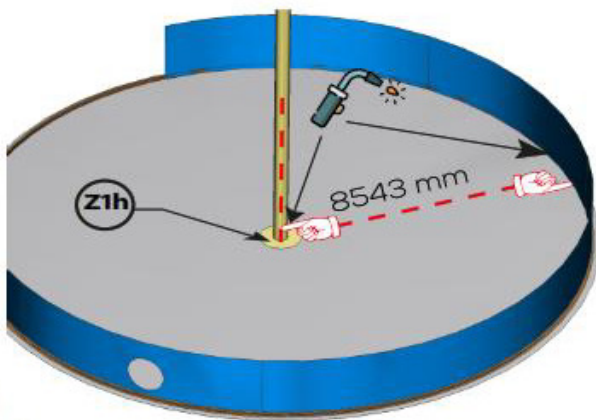
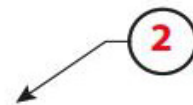
Dirección de soldadura: De abajo hacia arriba
 Soldadura:
 Soldadura 1 = 3.25 mm – 110A
 Velocidad de soldadura: 6 m/h

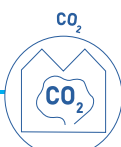
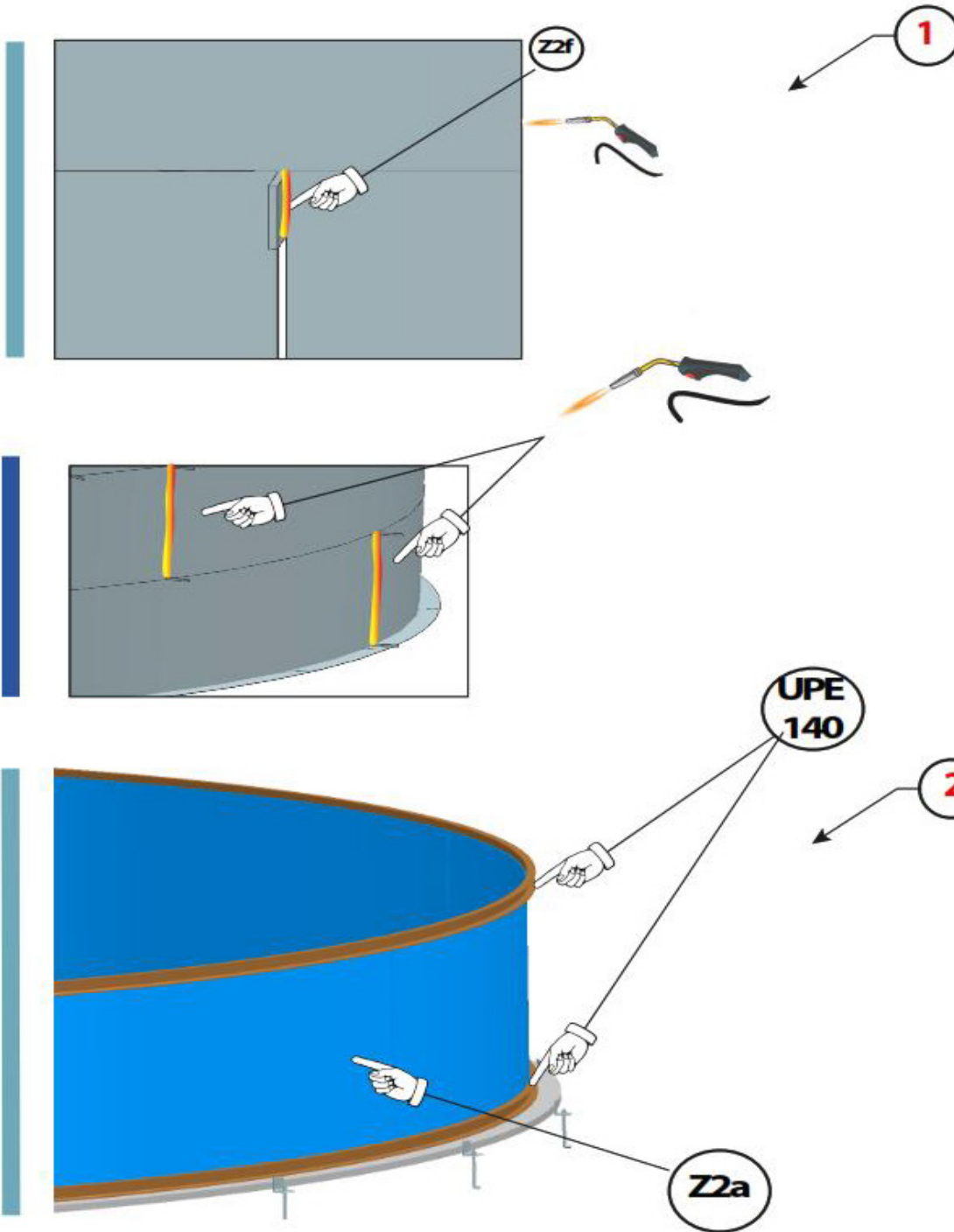
Soldadura de las placas de pared (sin ranura)

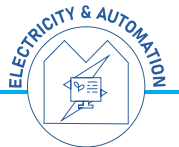
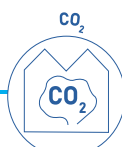
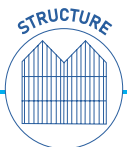
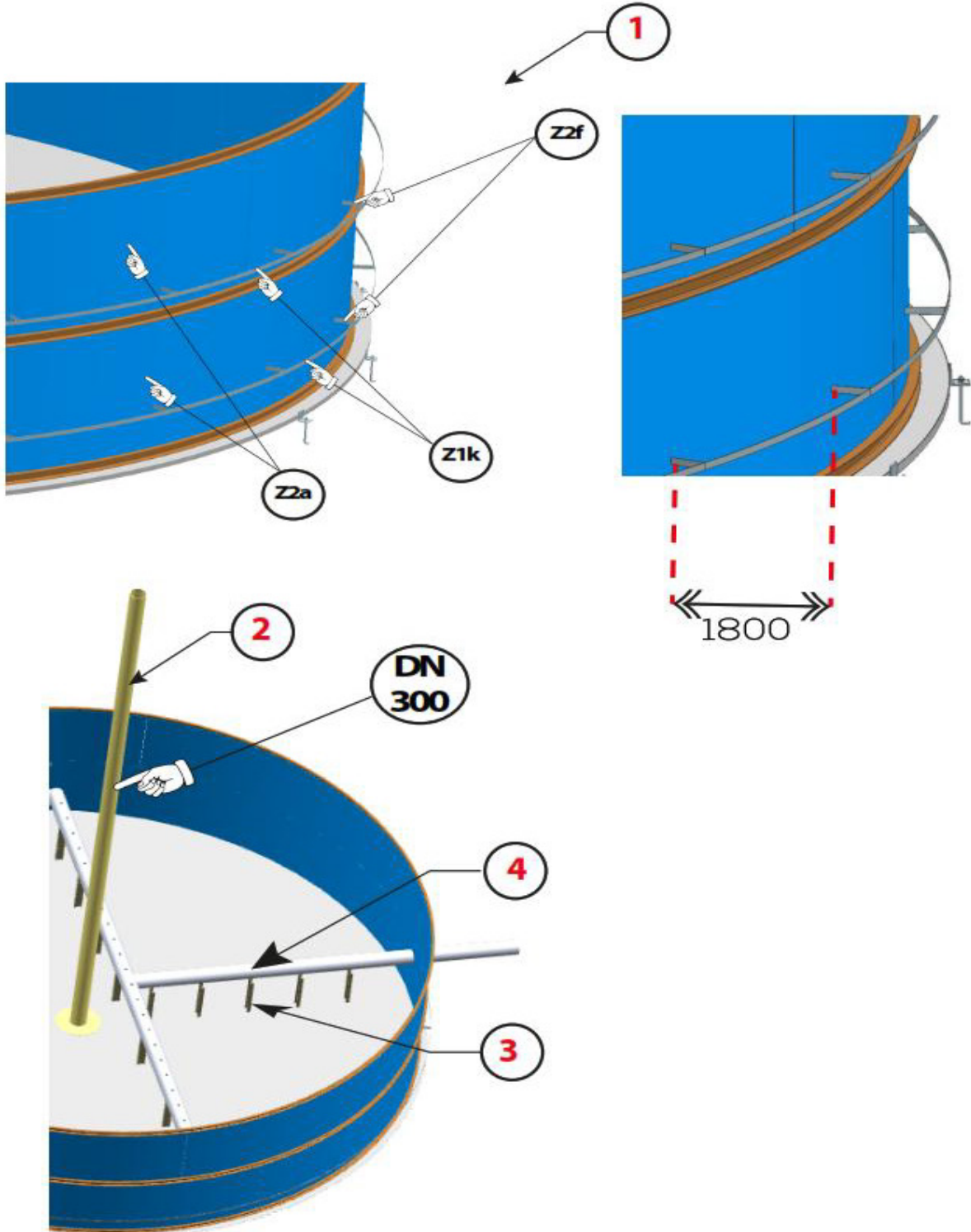
Dirección de soldadura: De abajo hacia arriba
 Soldadura:
 Soldadura 1 = 4 mm – 120A
 Velocidad de soldadura: 20 m/h

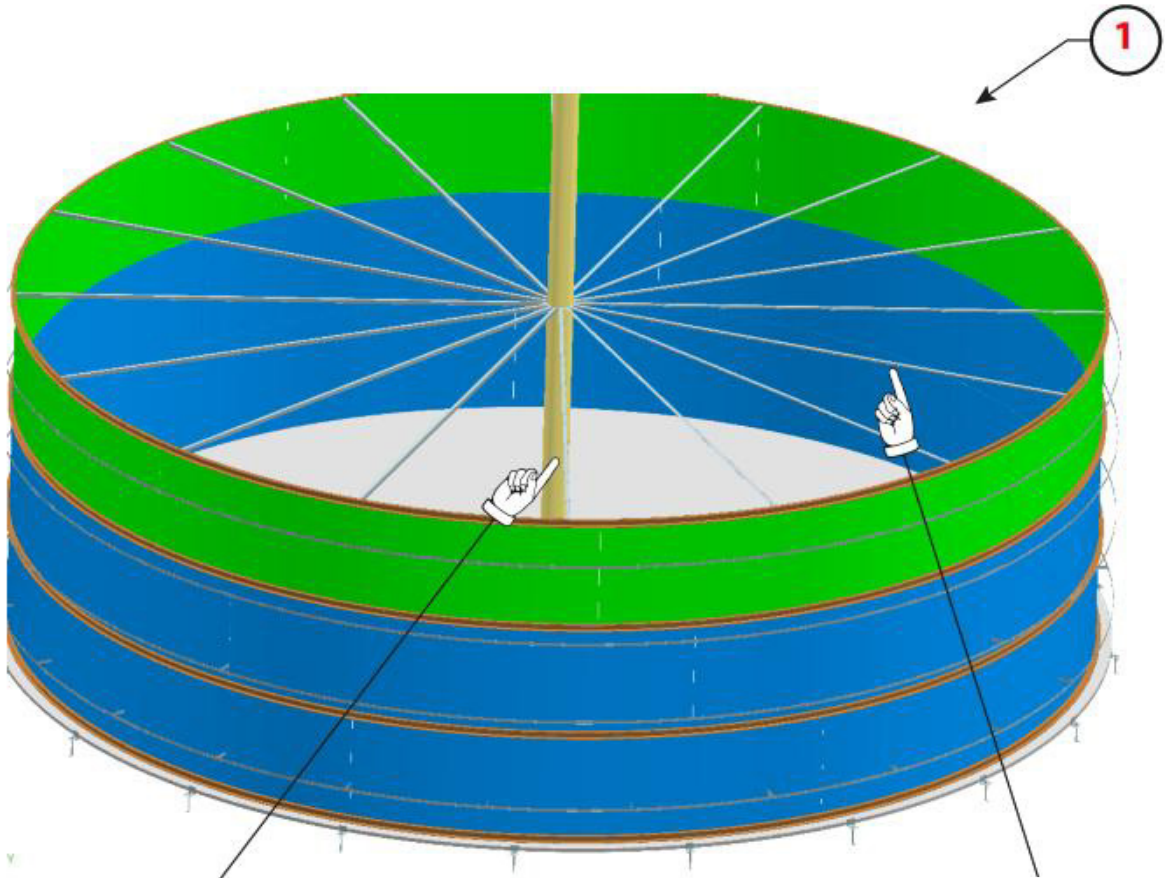
Soldadura de las placas superiores

Tipo de ranura: Ninguna
 Dirección de soldadura: Soldadura 1 = 4 mm – 115A
 Velocidad de soldadura: 27 m/h



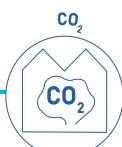


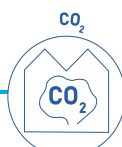
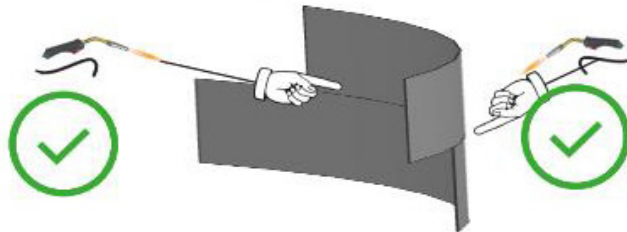
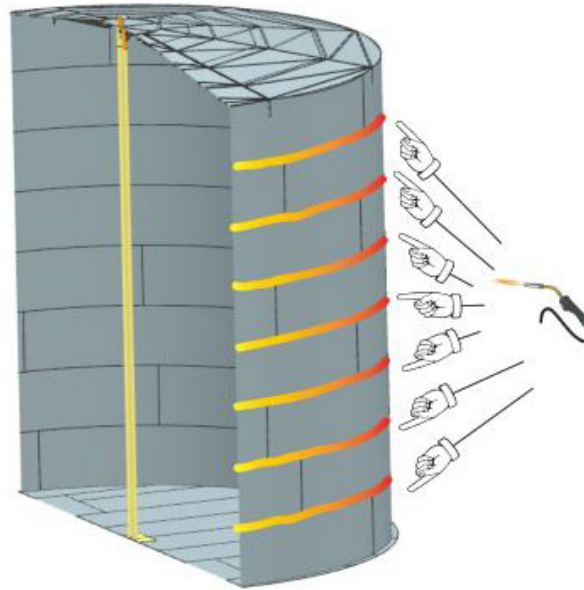
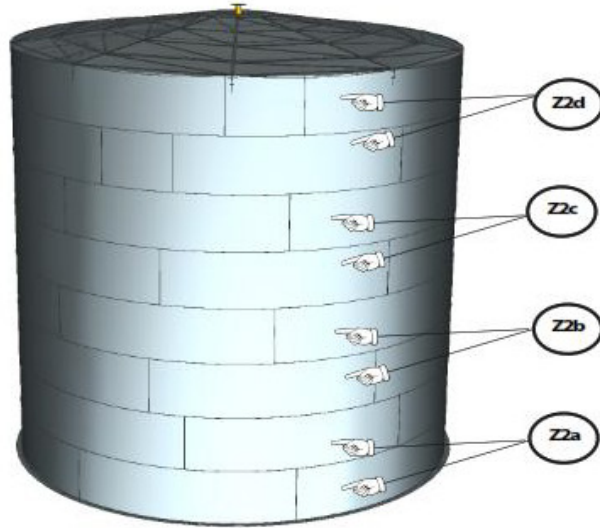


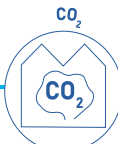
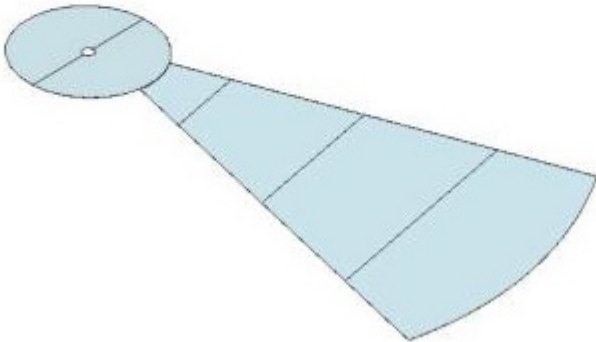
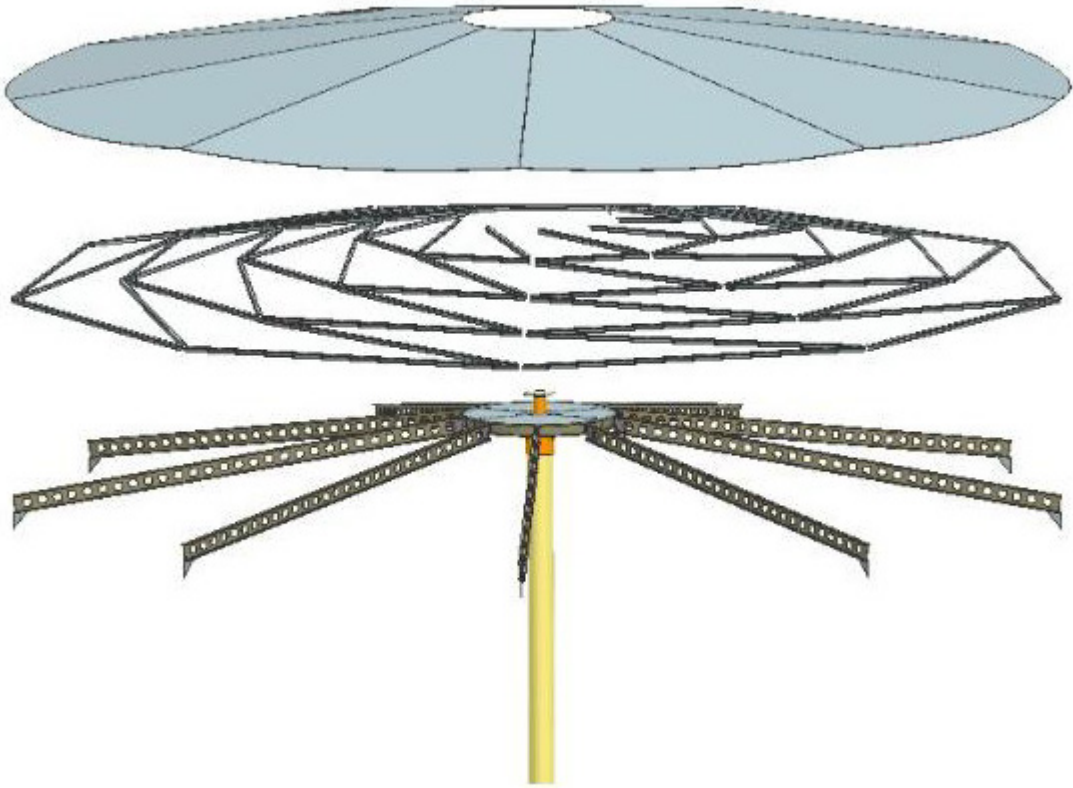


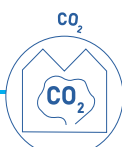
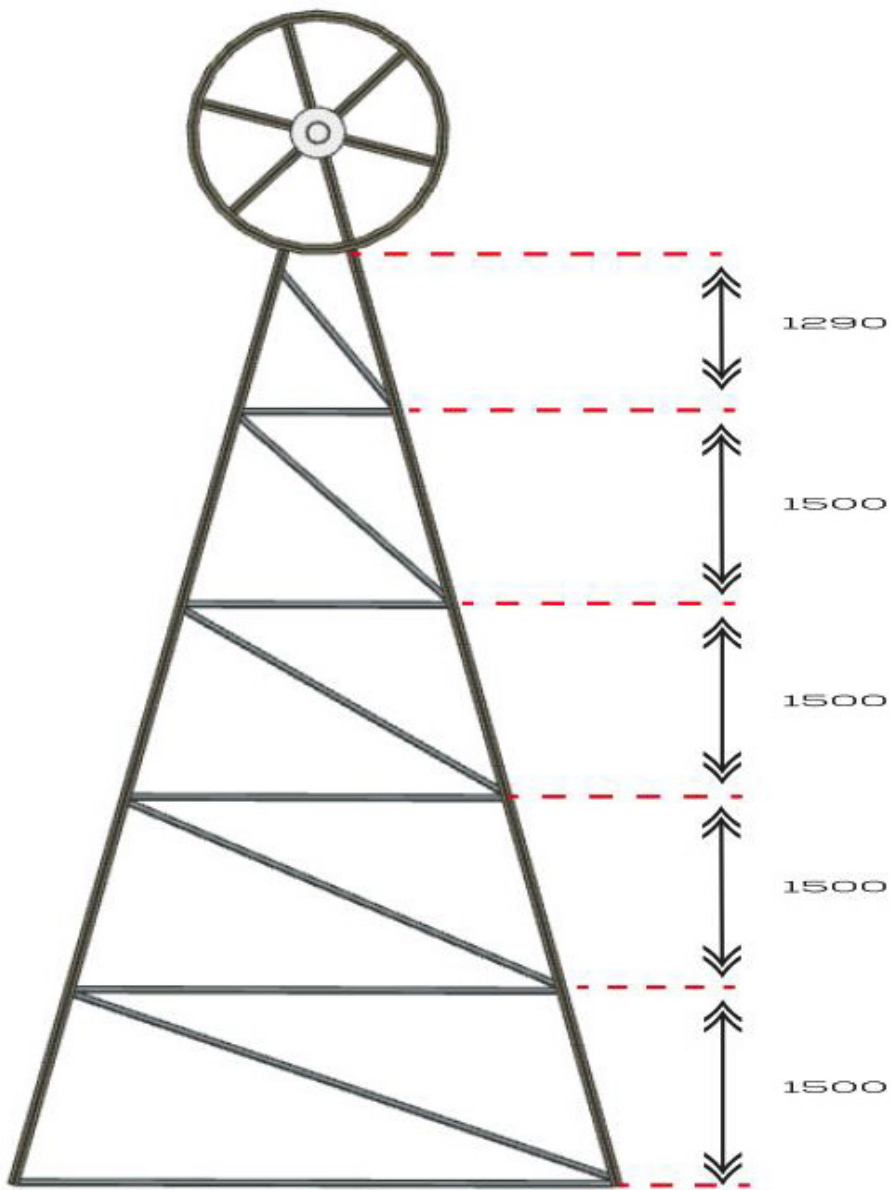
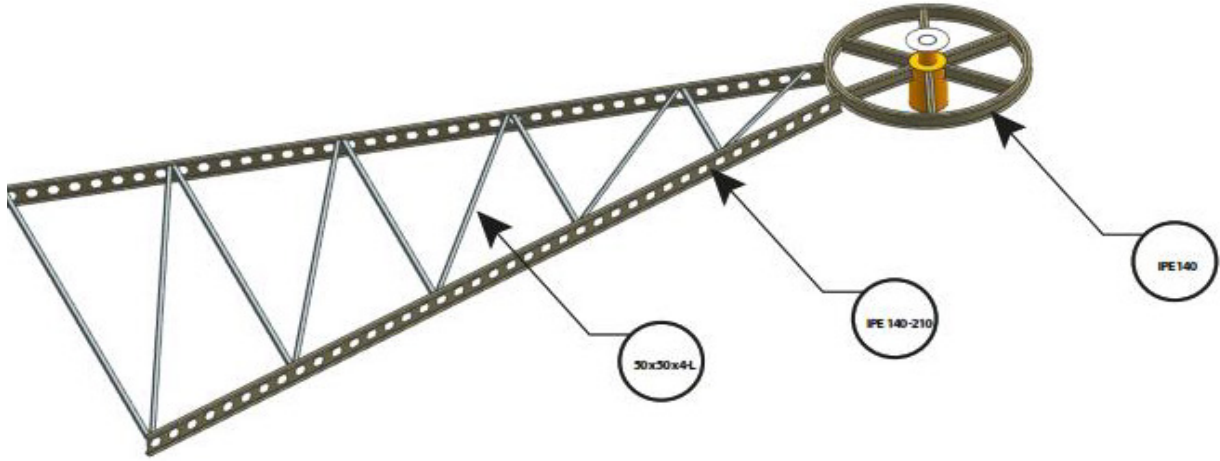
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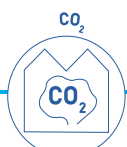
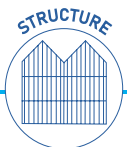
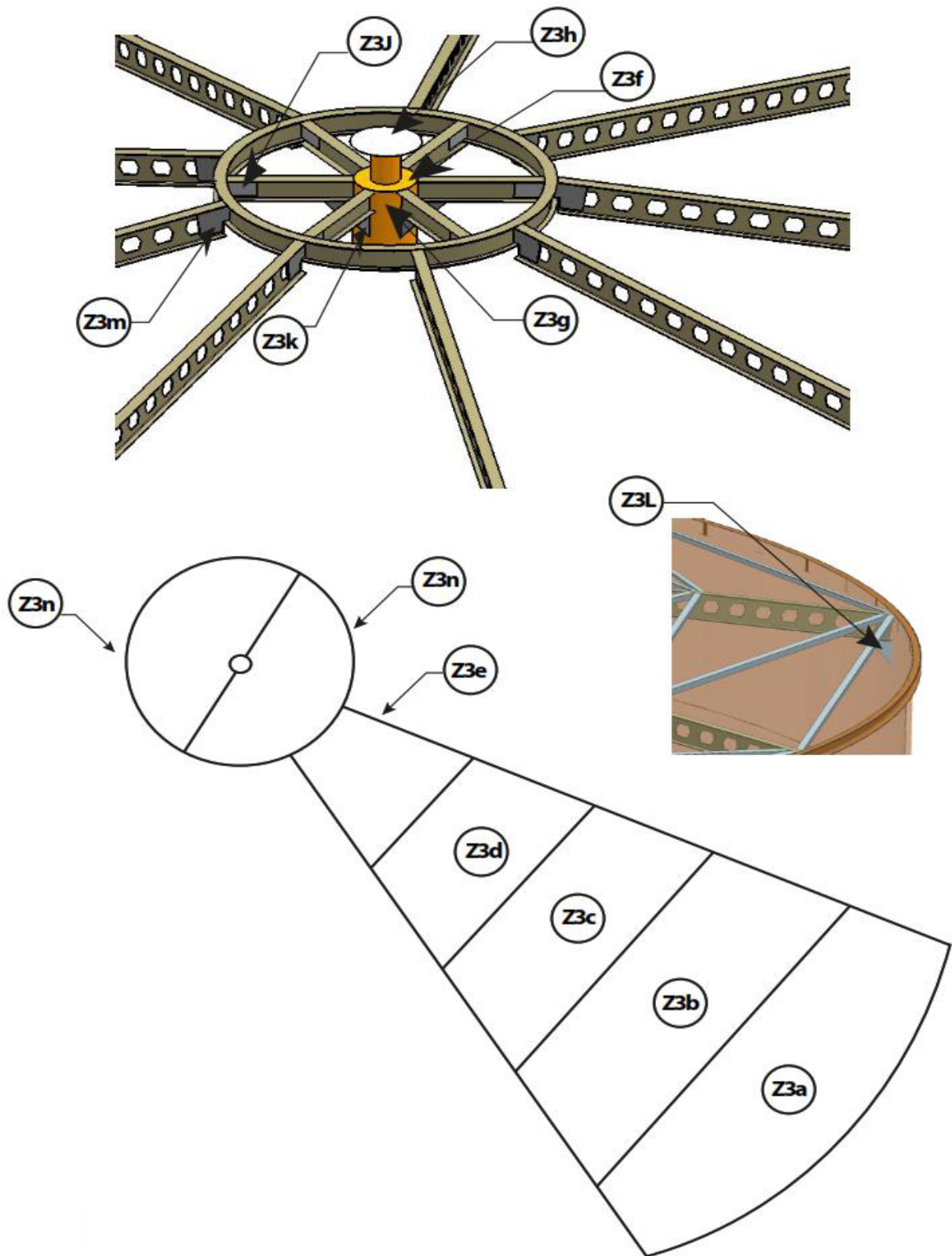
P1
Perfil en L 50 x 50
16 piezas

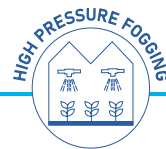
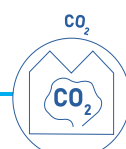
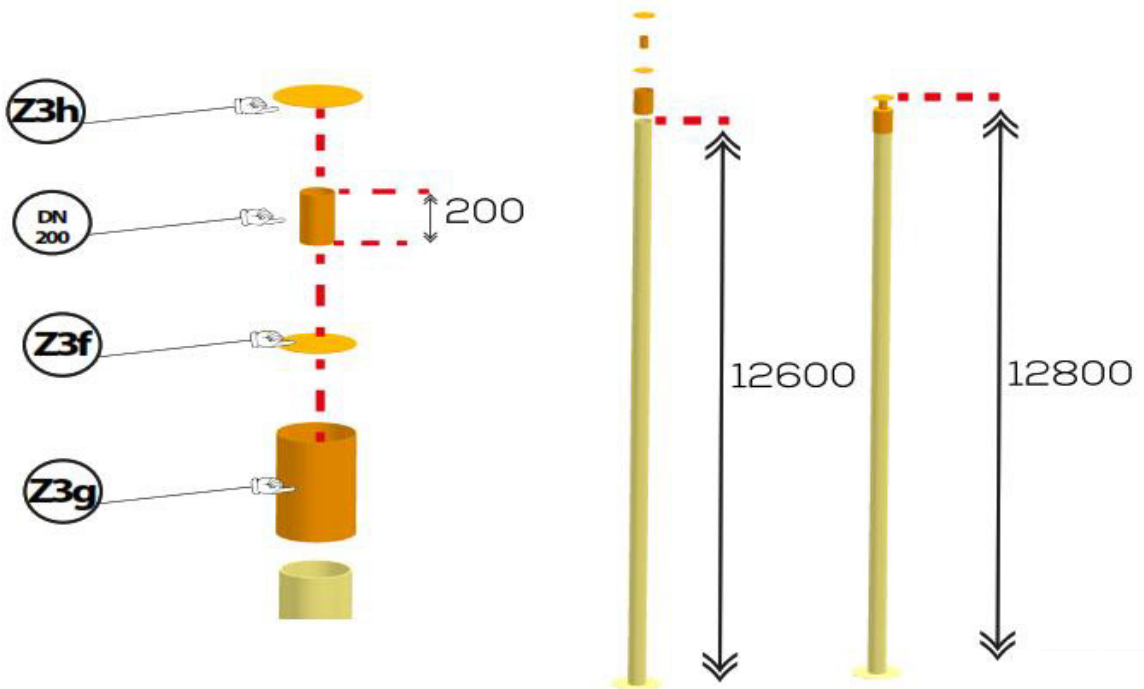
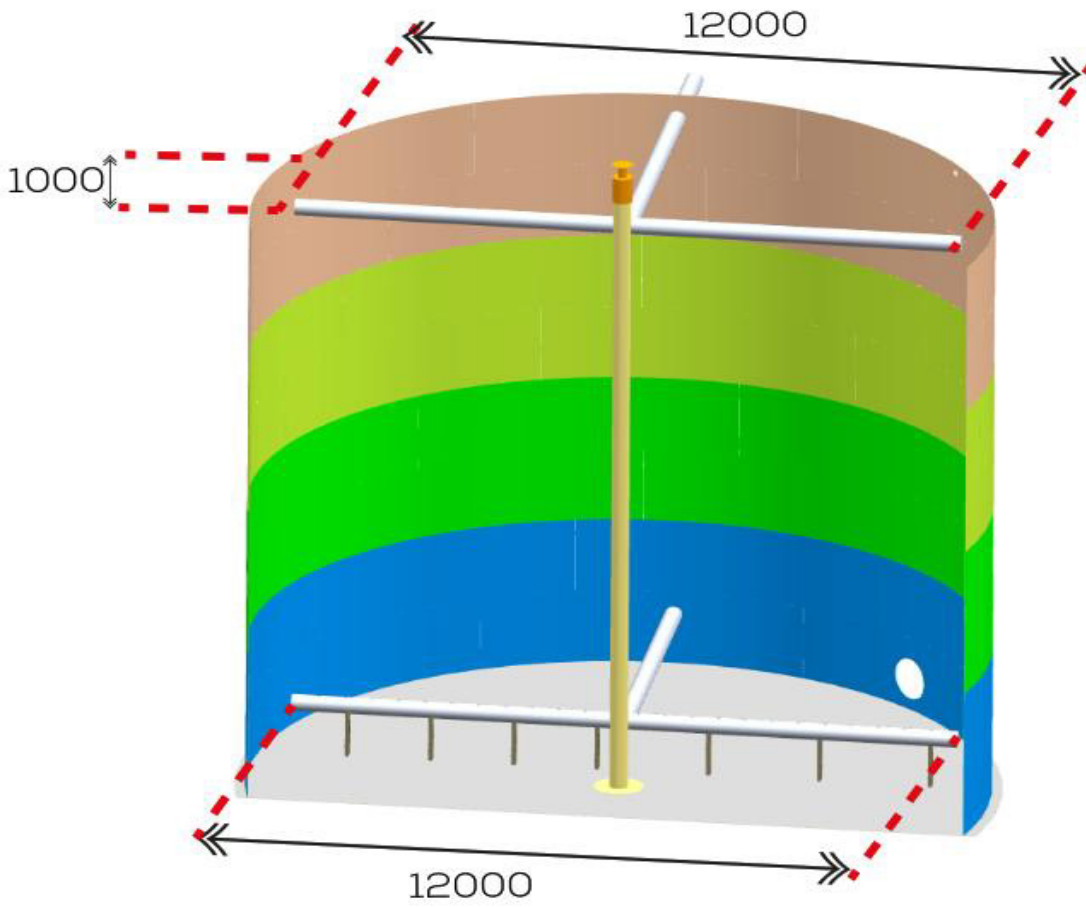


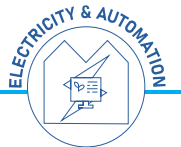
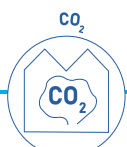
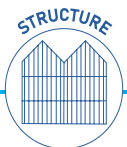
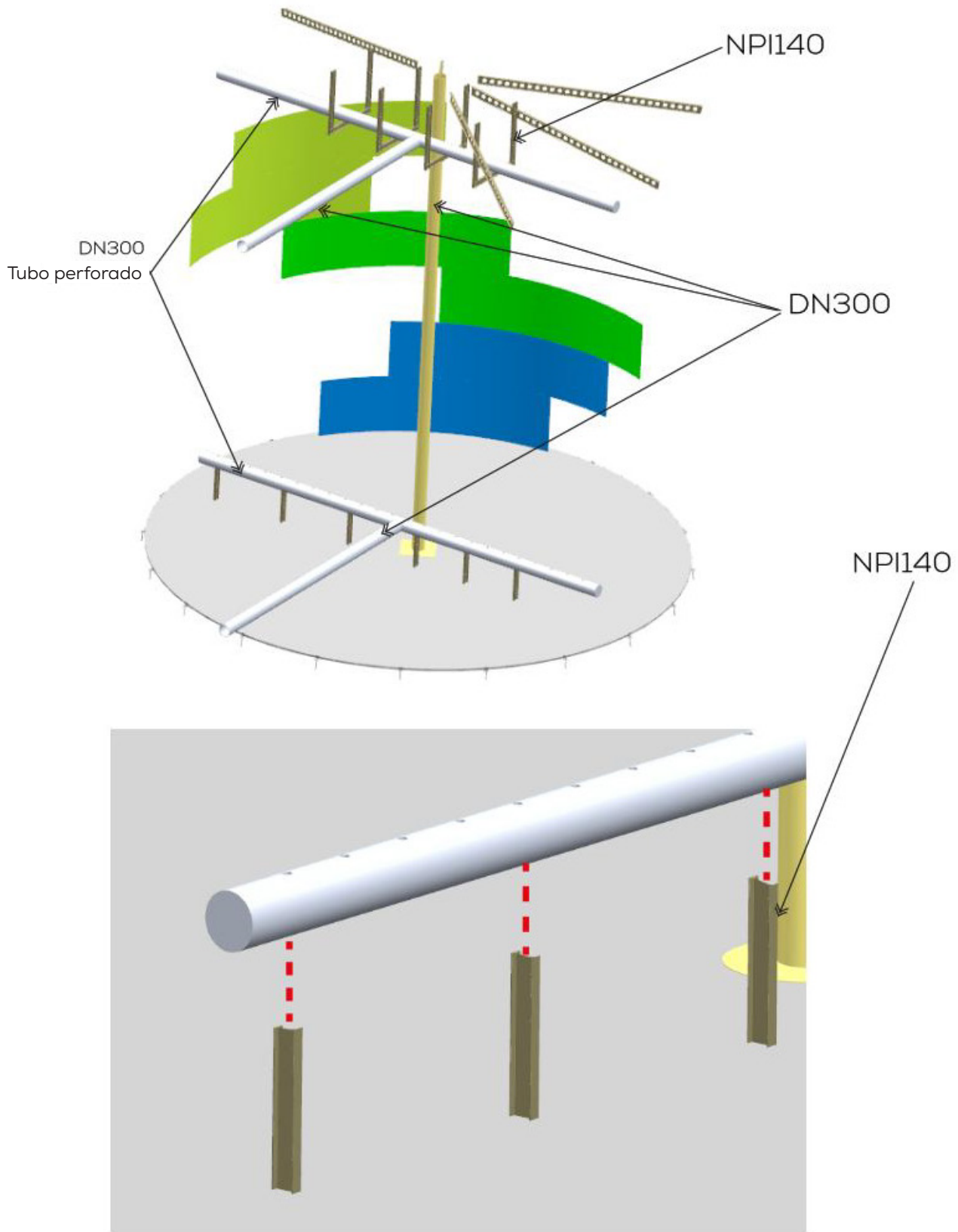


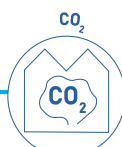
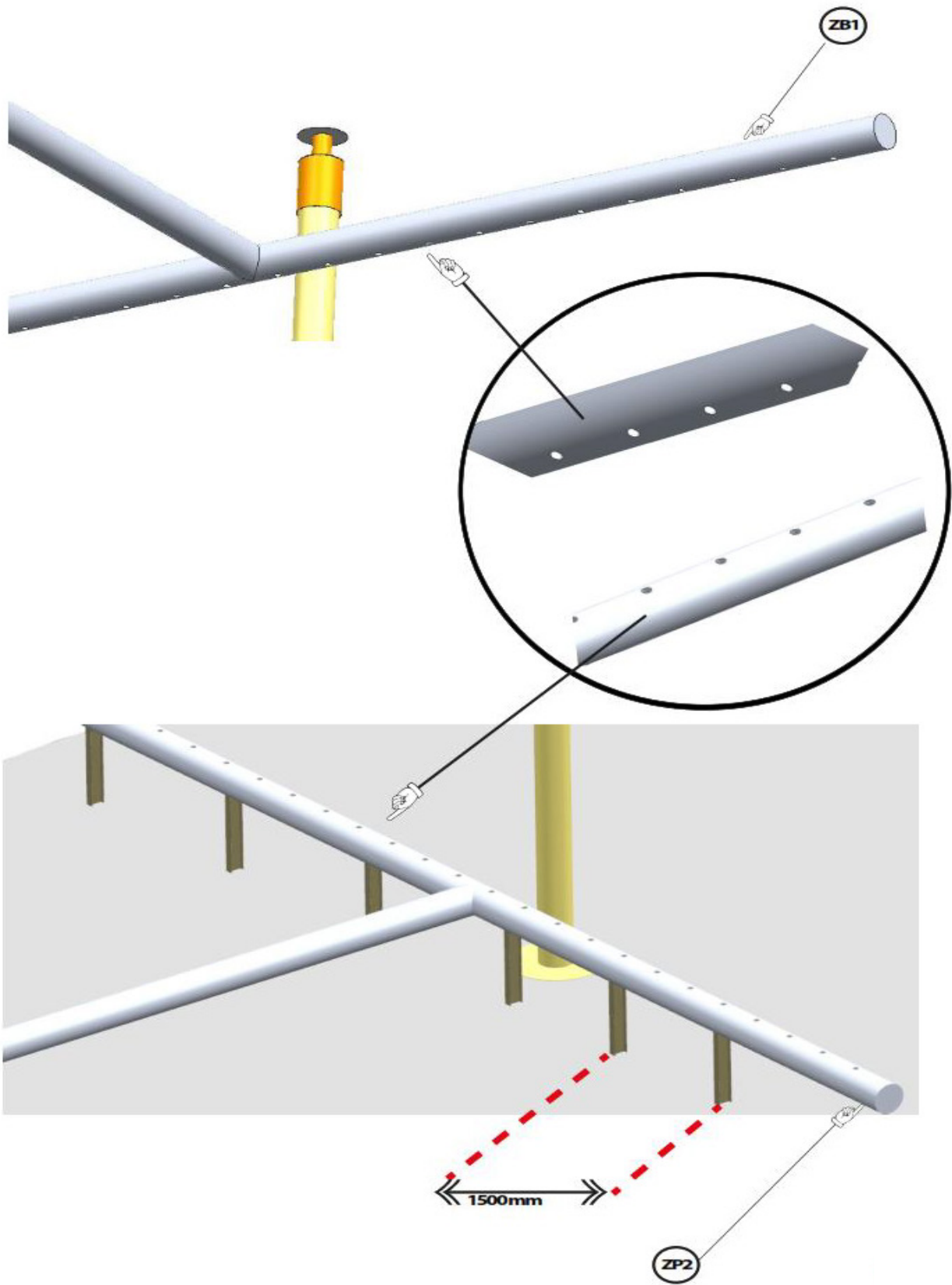


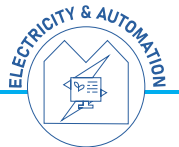
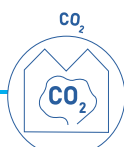
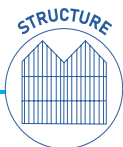
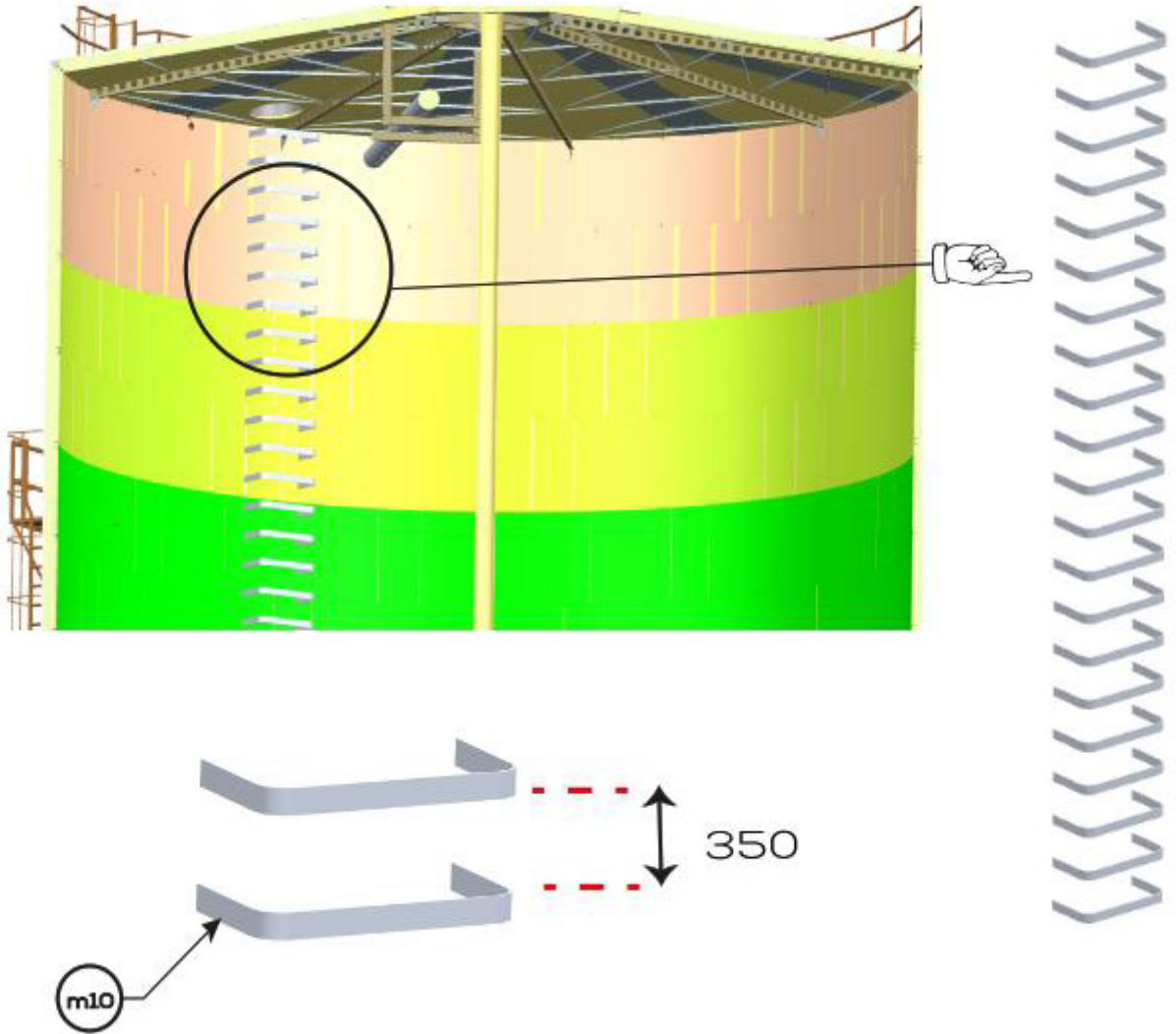


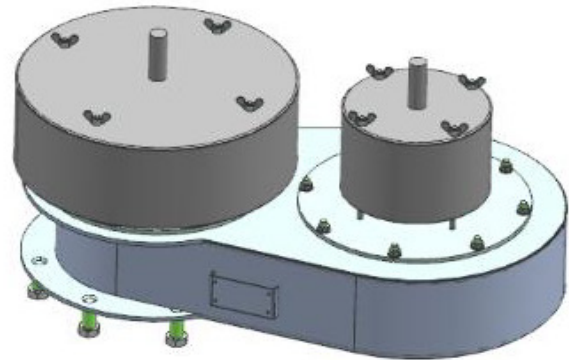
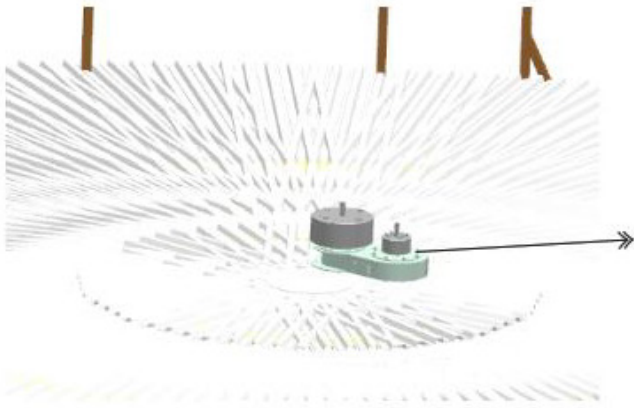




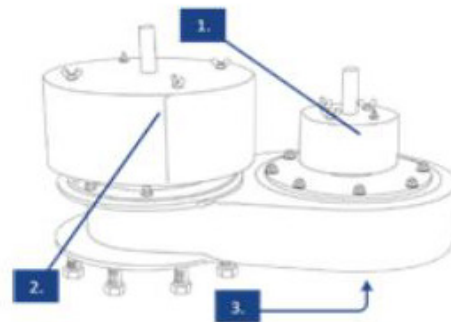
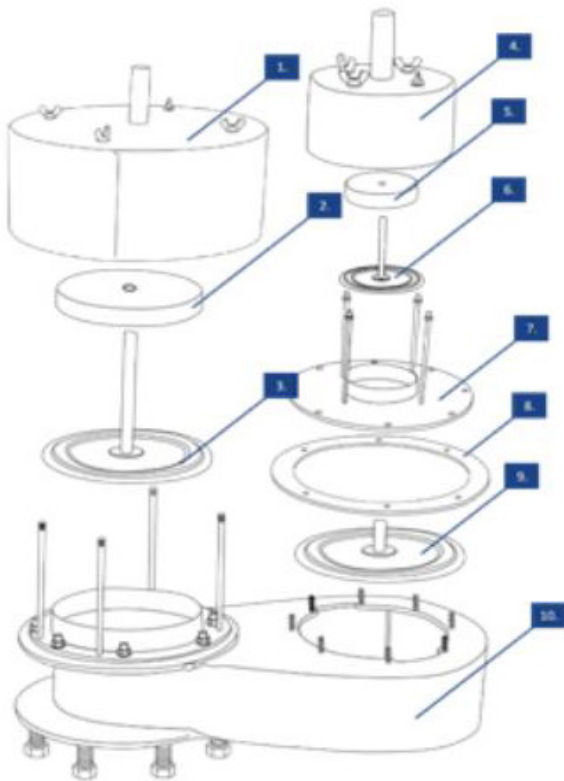






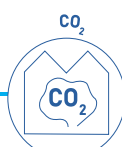


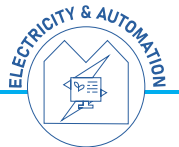
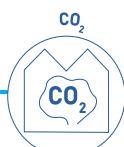
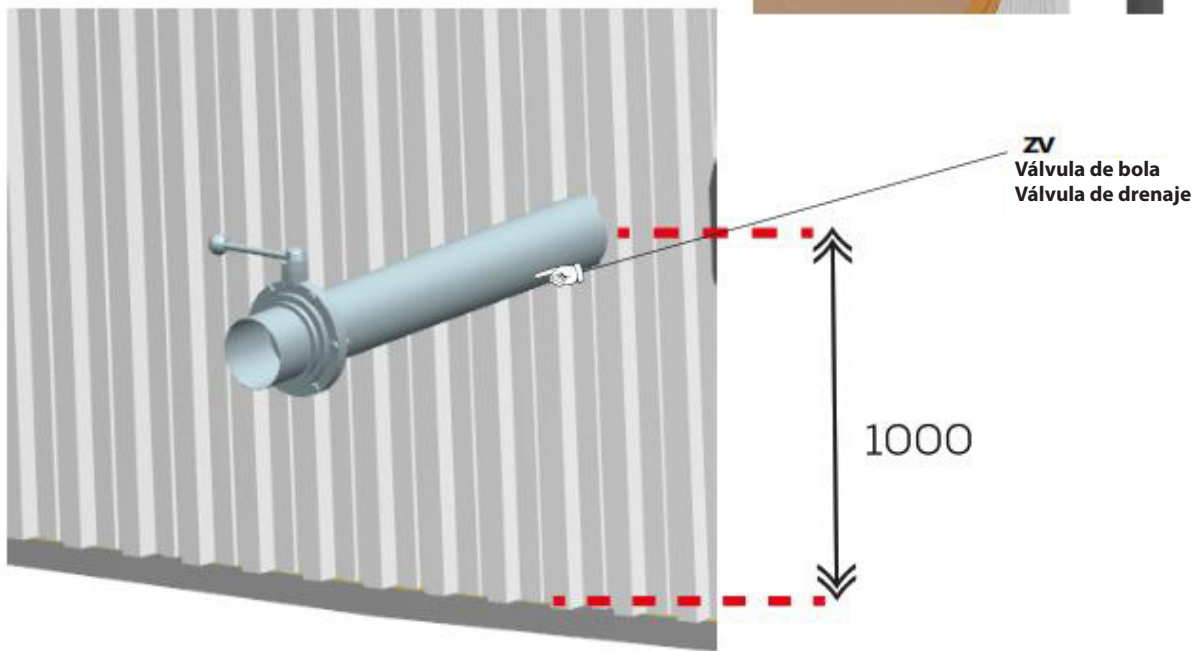
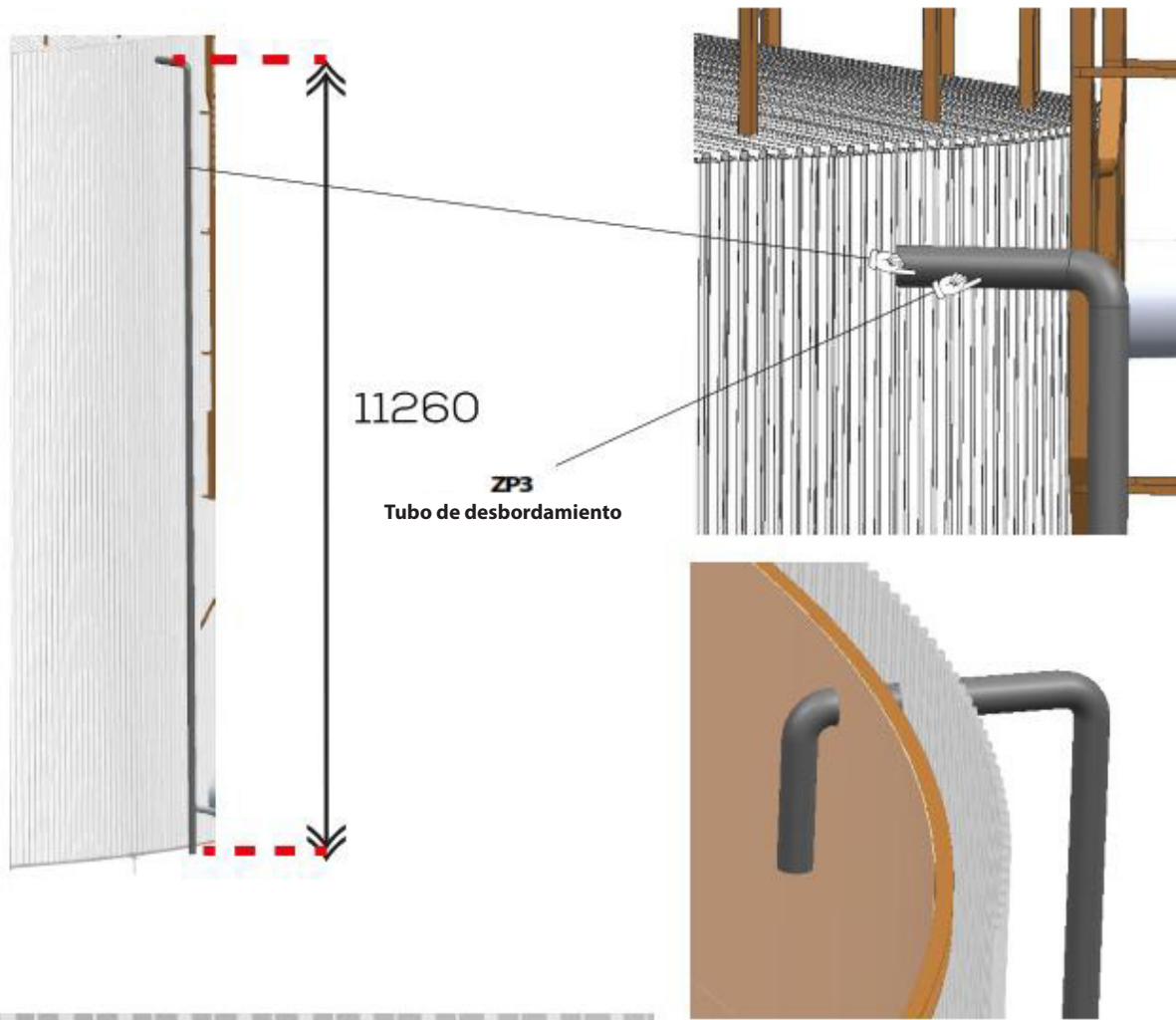
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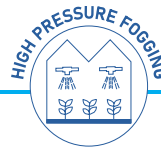
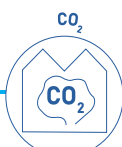
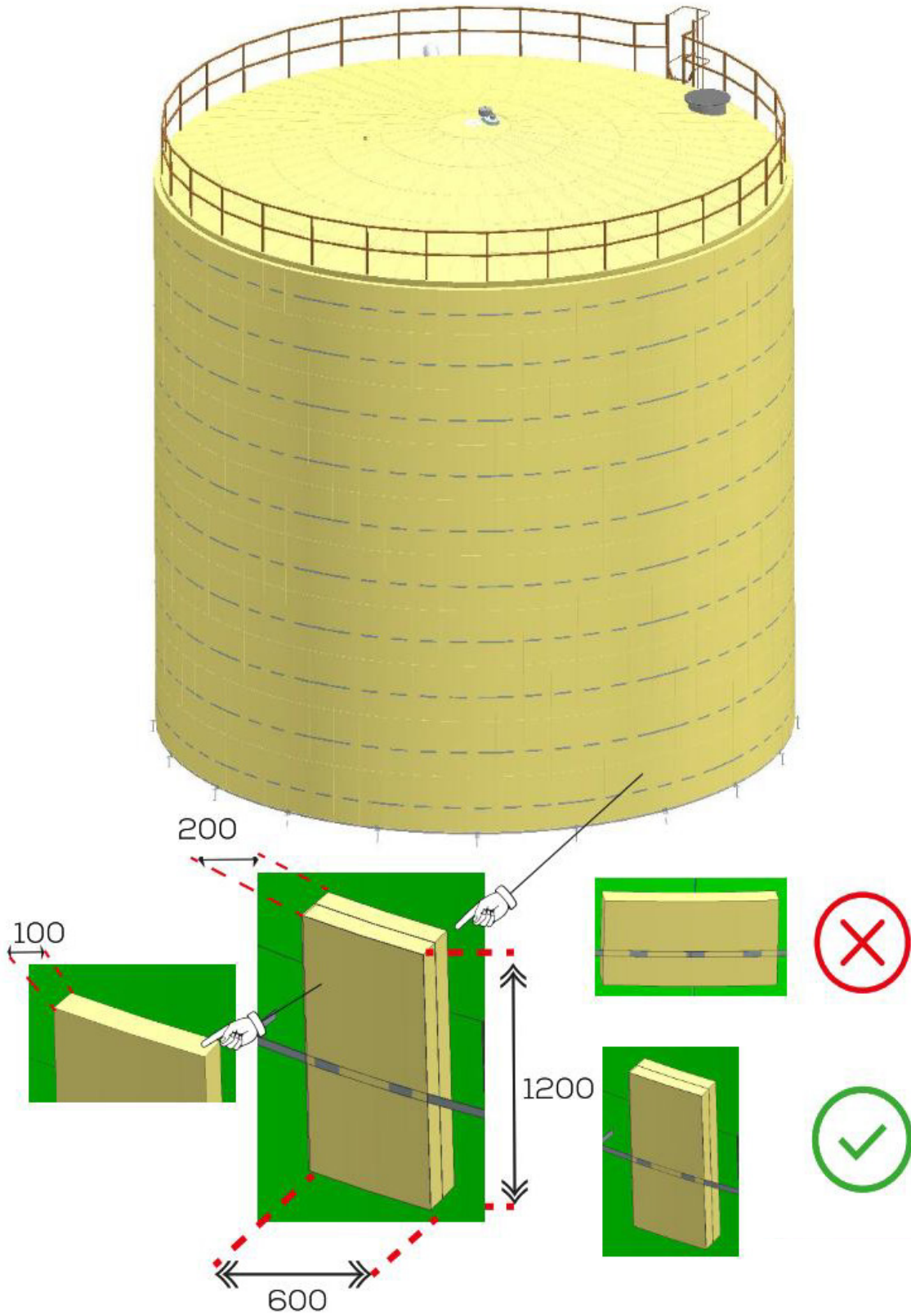


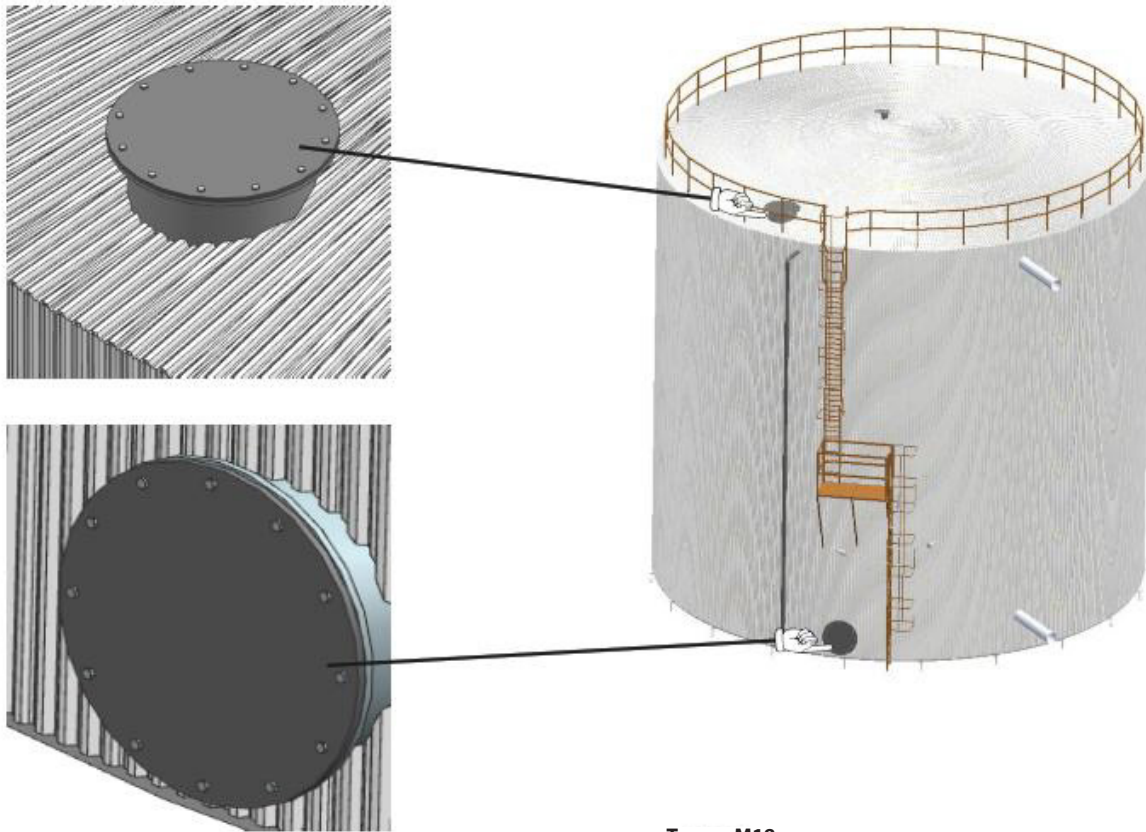
Componentes del diagrama:

1. Tapa de alivio de presión
2. Peso
3. Válvula
4. Tapa de presión de operación
5. Peso de presión de operación
6. Válvula de presión de operación
7. Placa superior
8. Junta de silicona
9. Válvula de vacío
10. Cuerpo de la válvula de seguridad



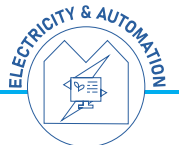
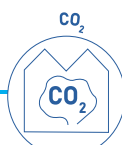
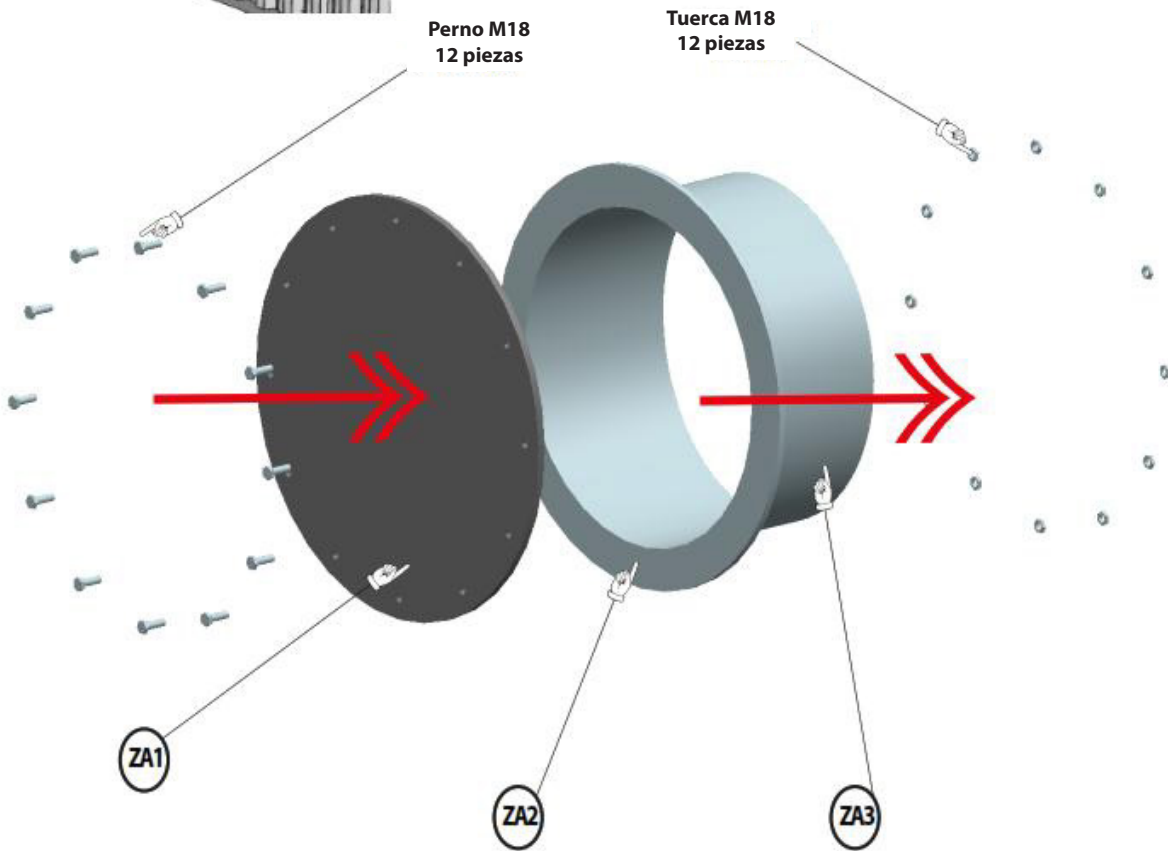


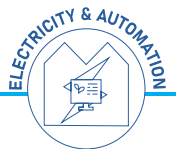
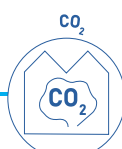
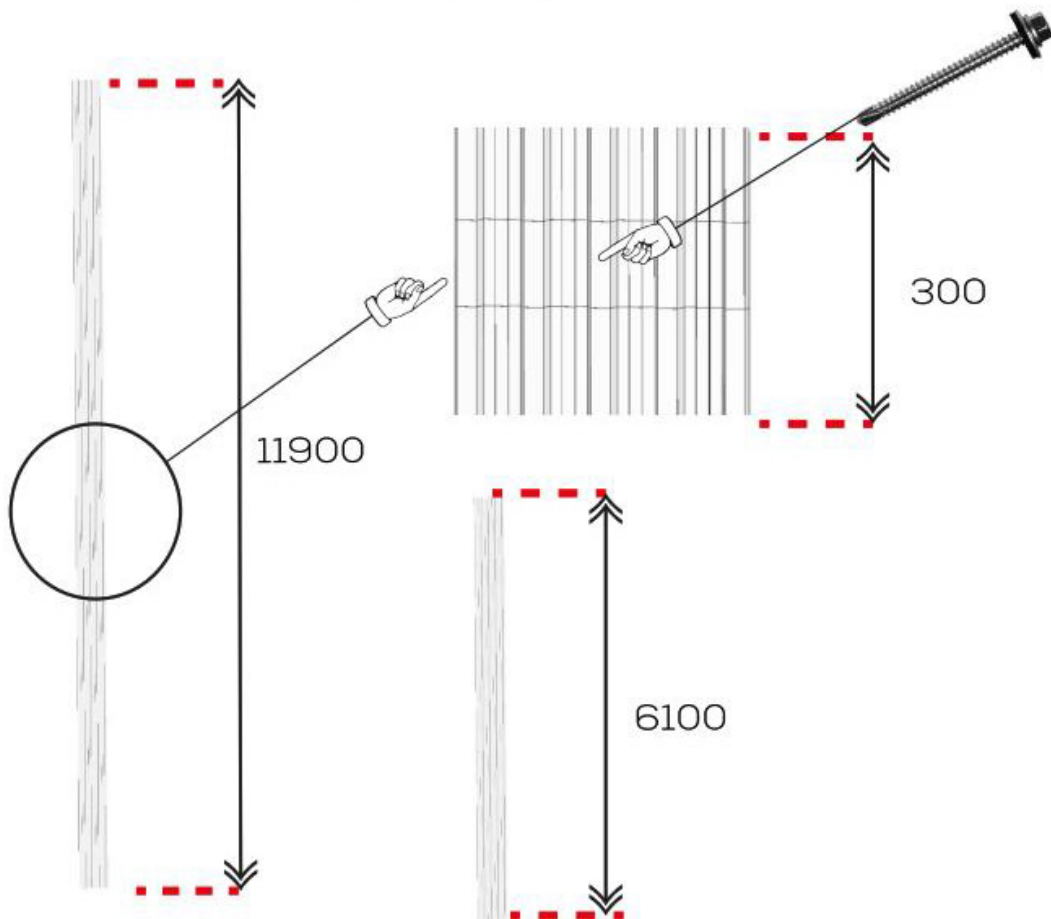


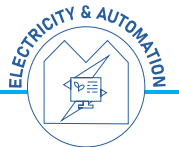
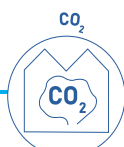
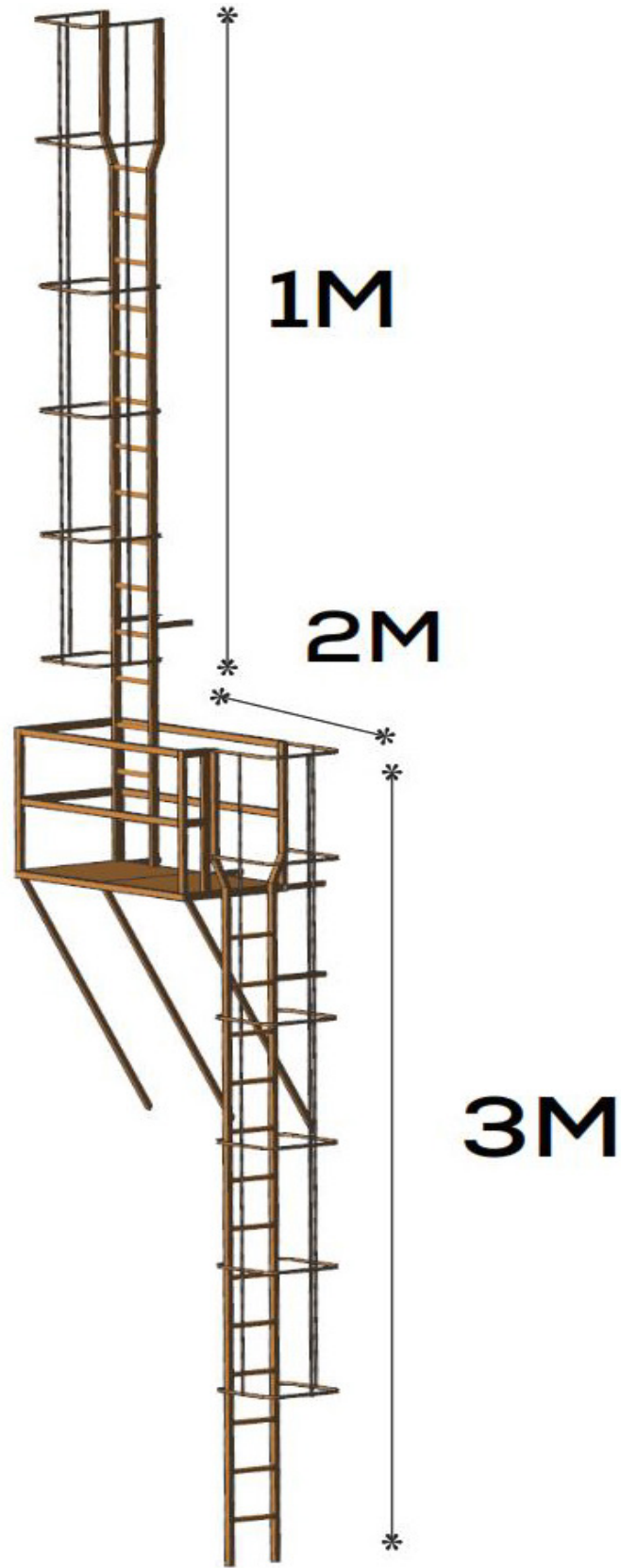


Perno M18
12 piezas

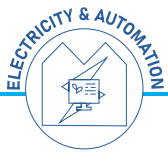
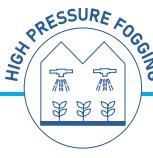
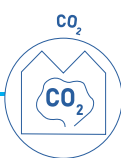
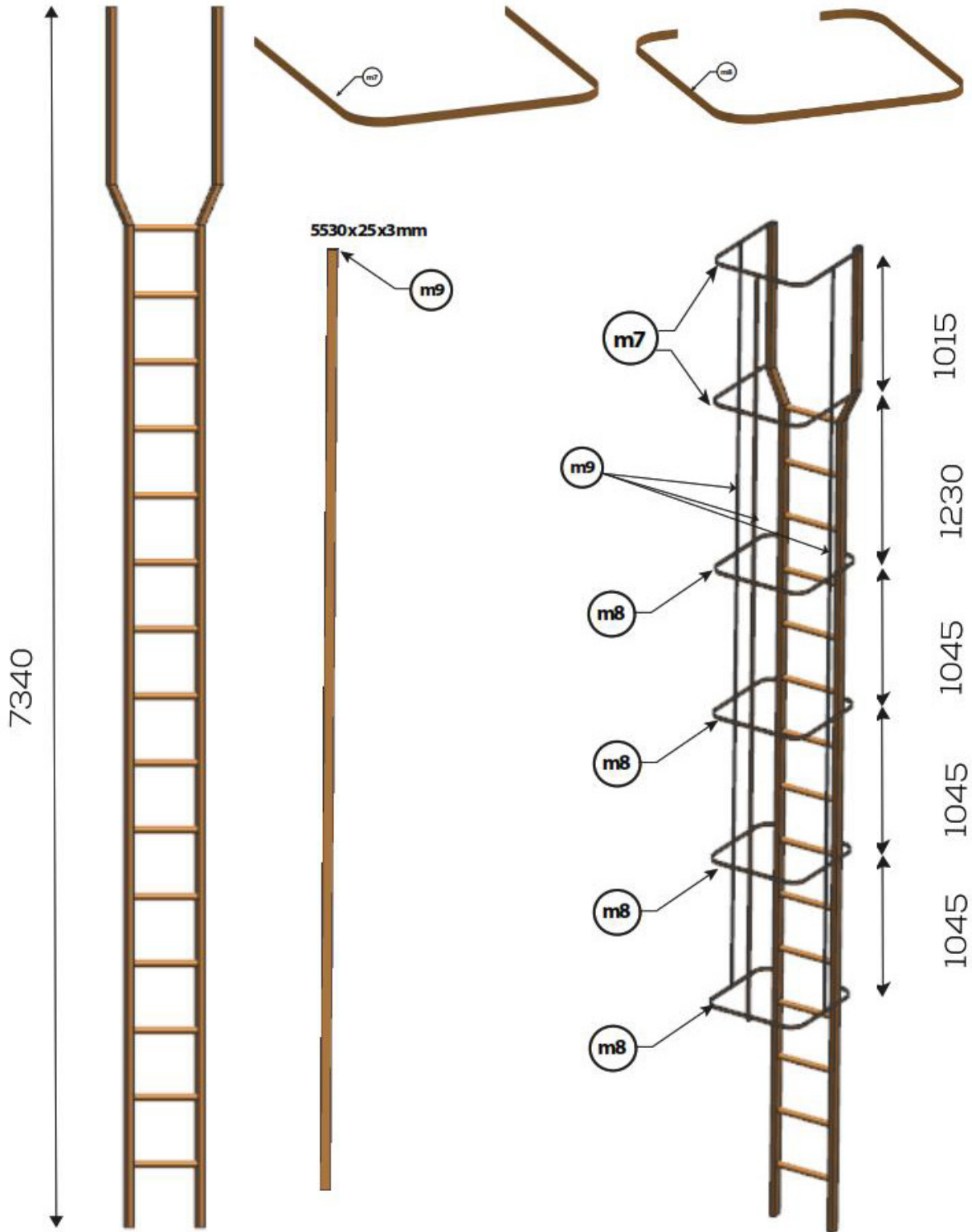
Tuerca M18
12 piezas



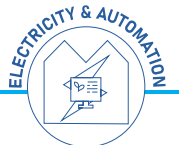
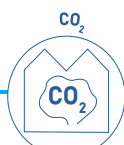
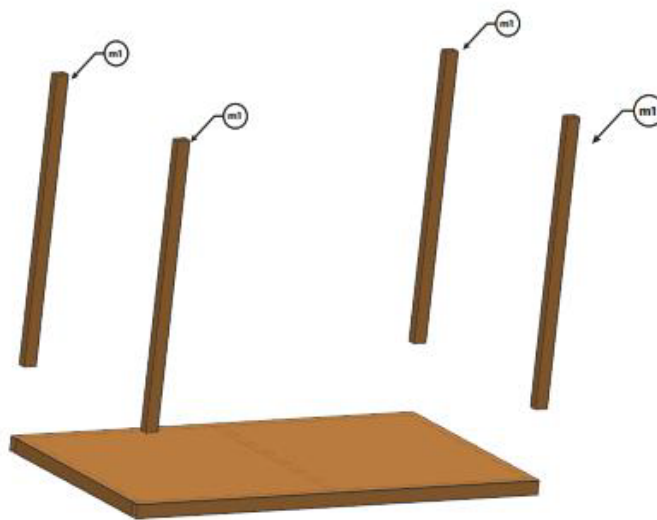
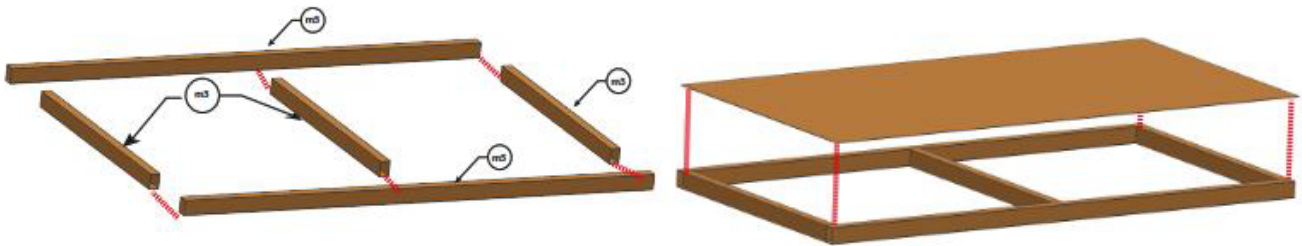
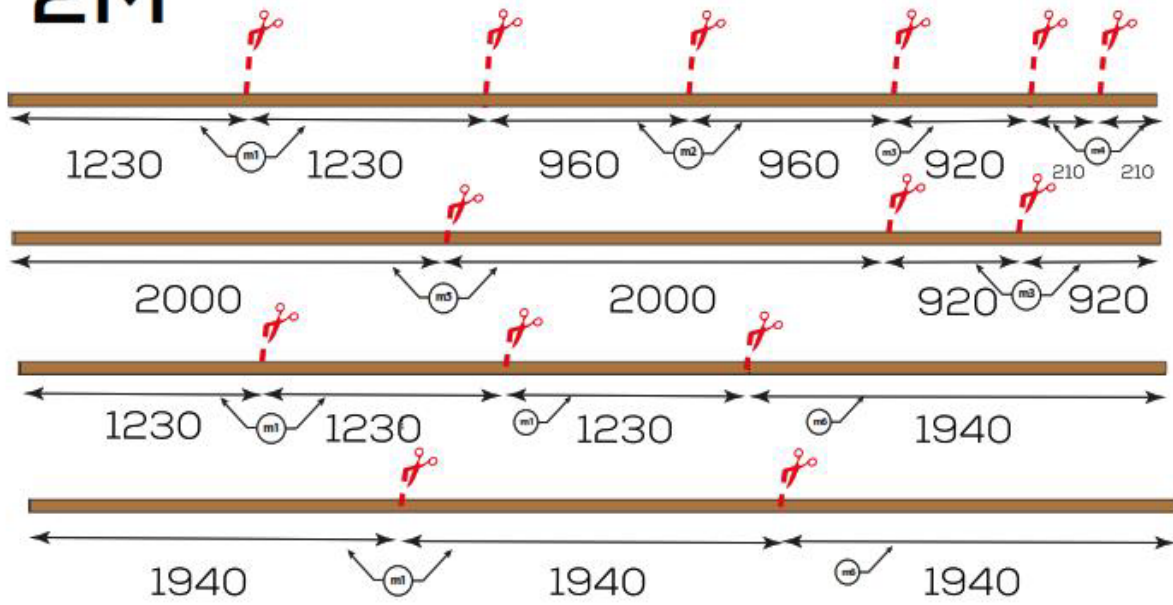


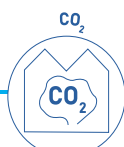
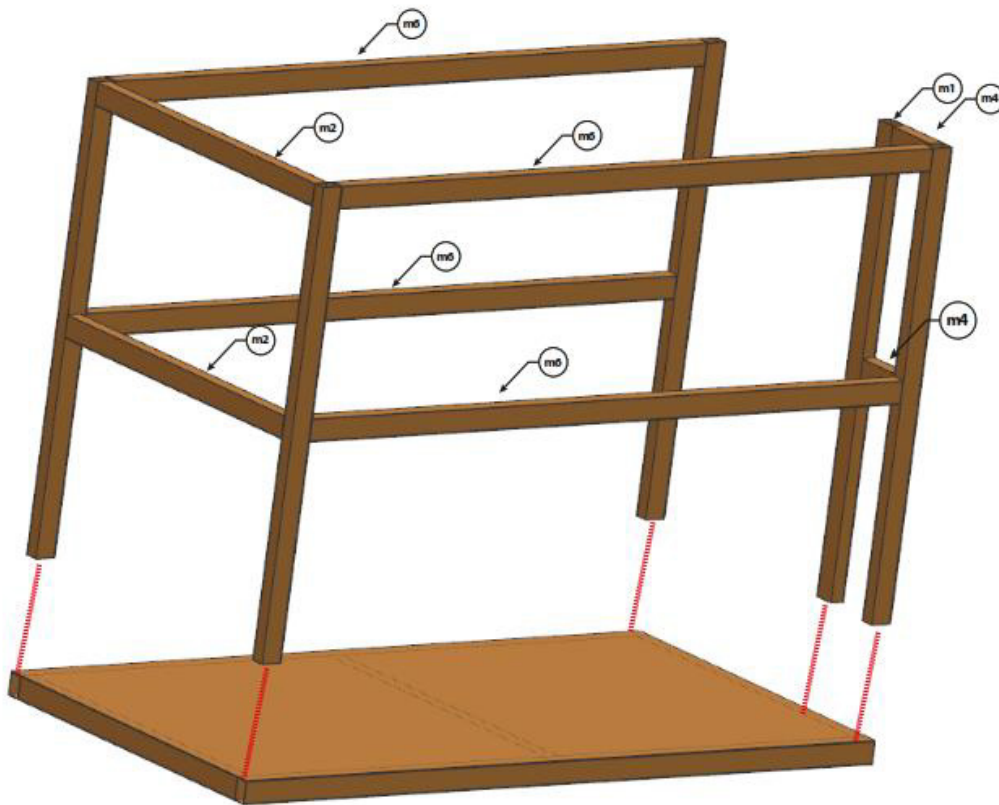


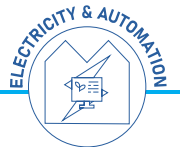
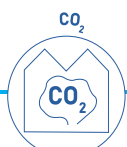
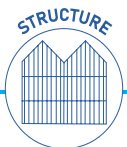
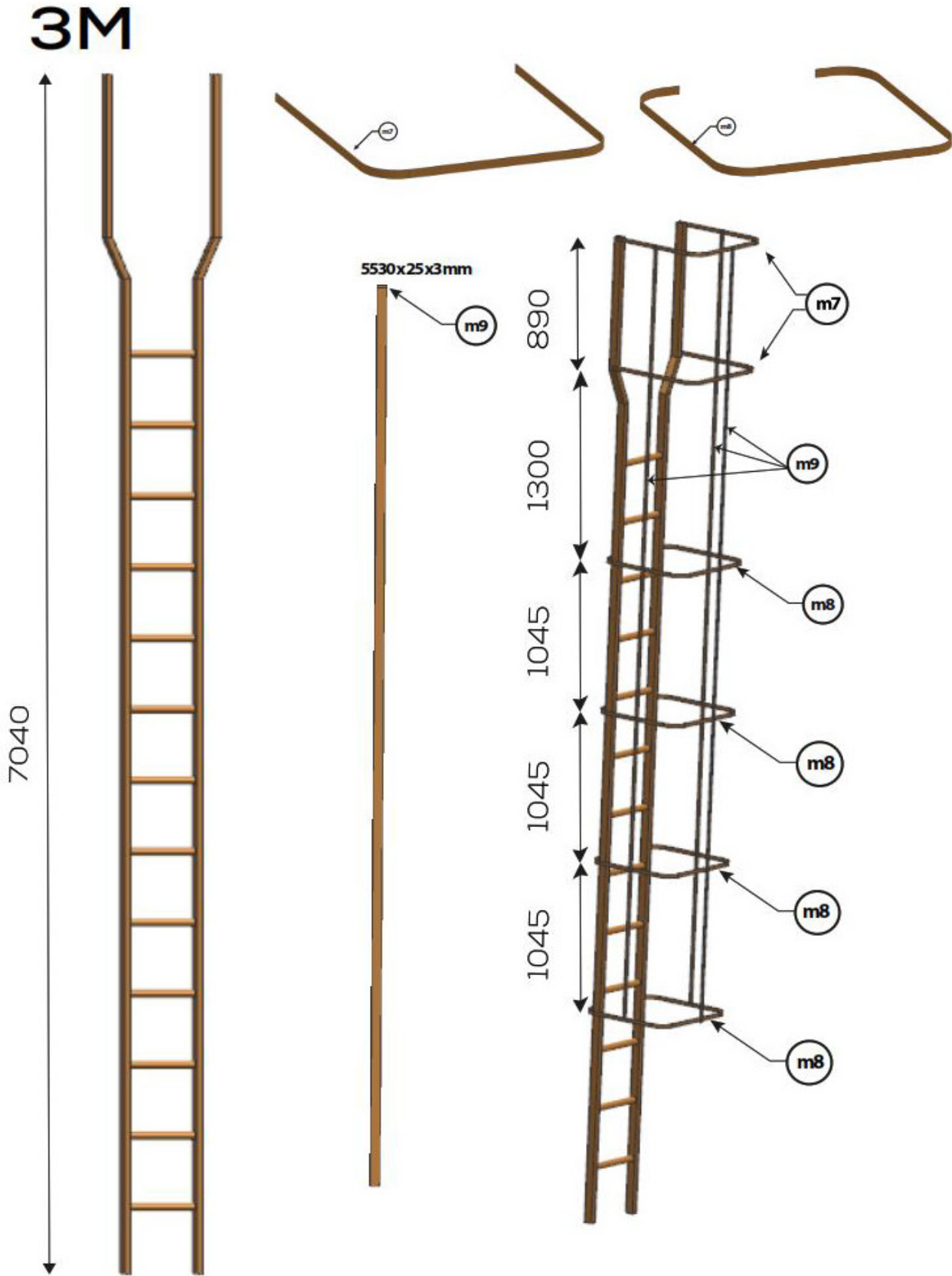
1M



2M







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