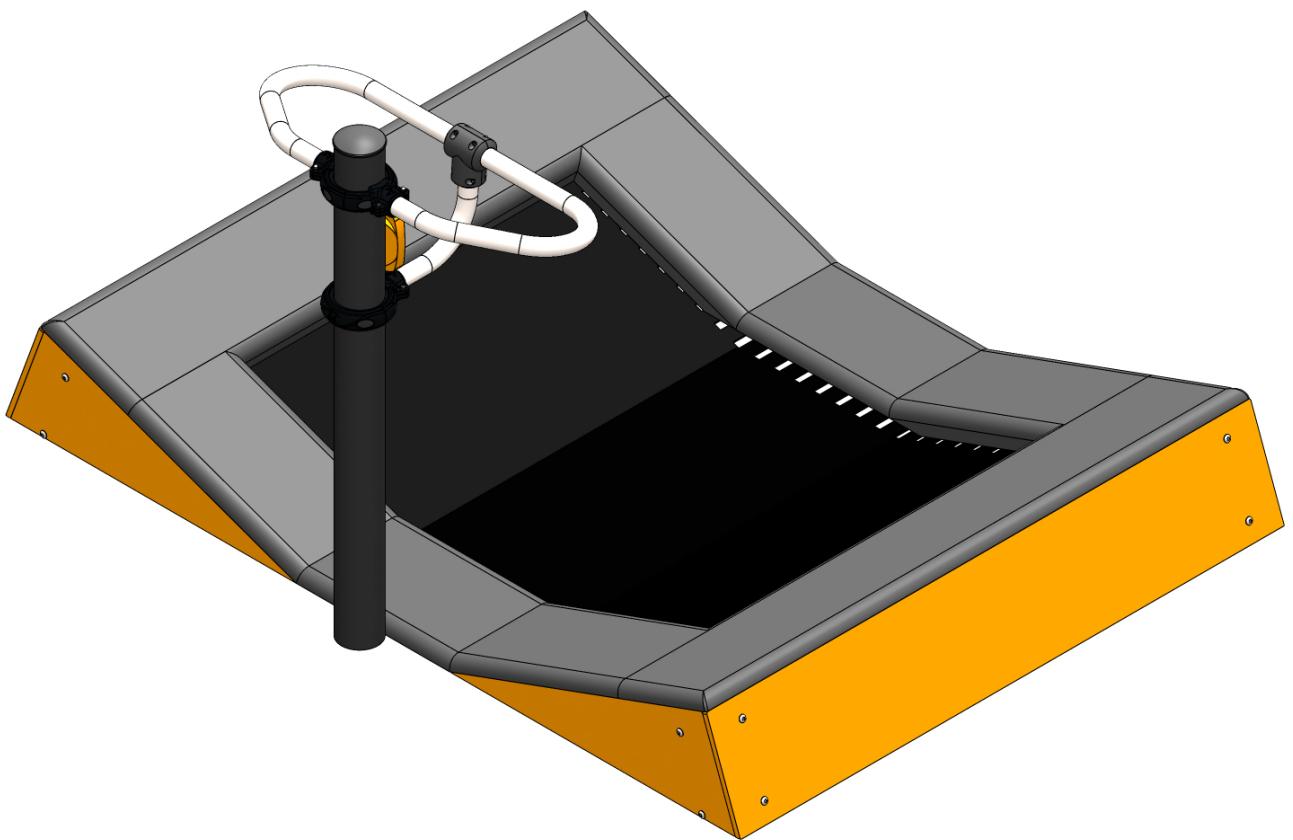
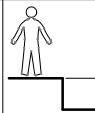
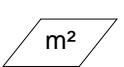


J37200

Proludic®



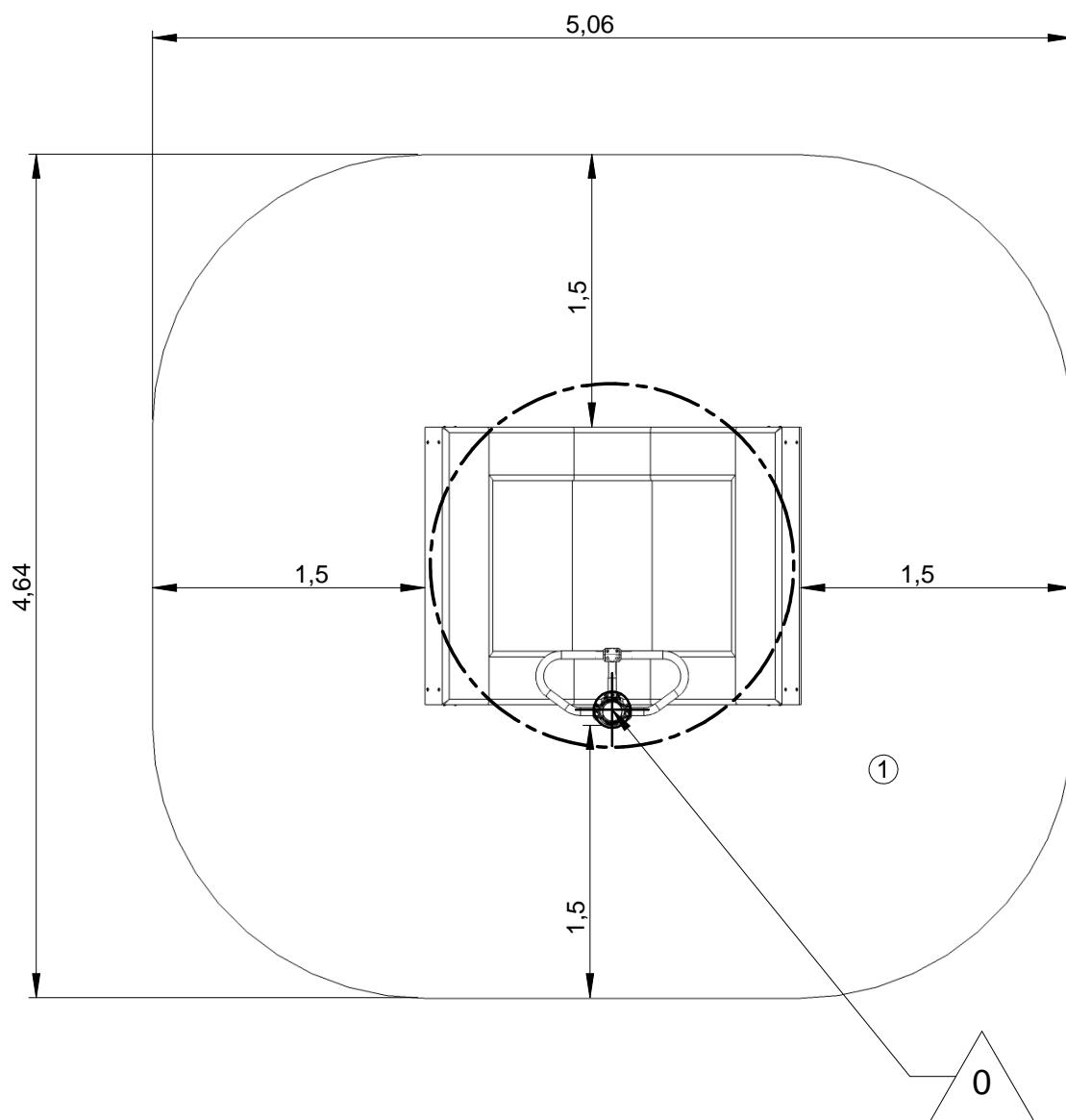
N°		
1	1 m	18.5 m <sup>2</sup>

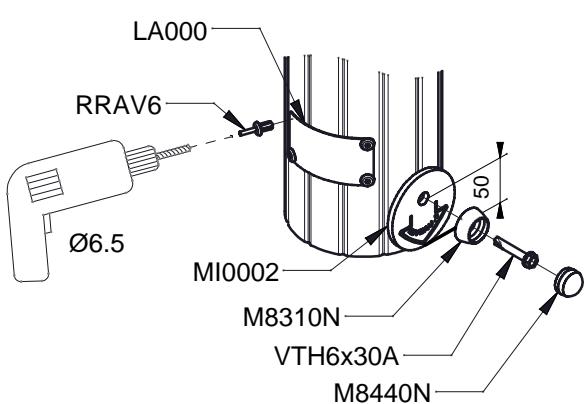
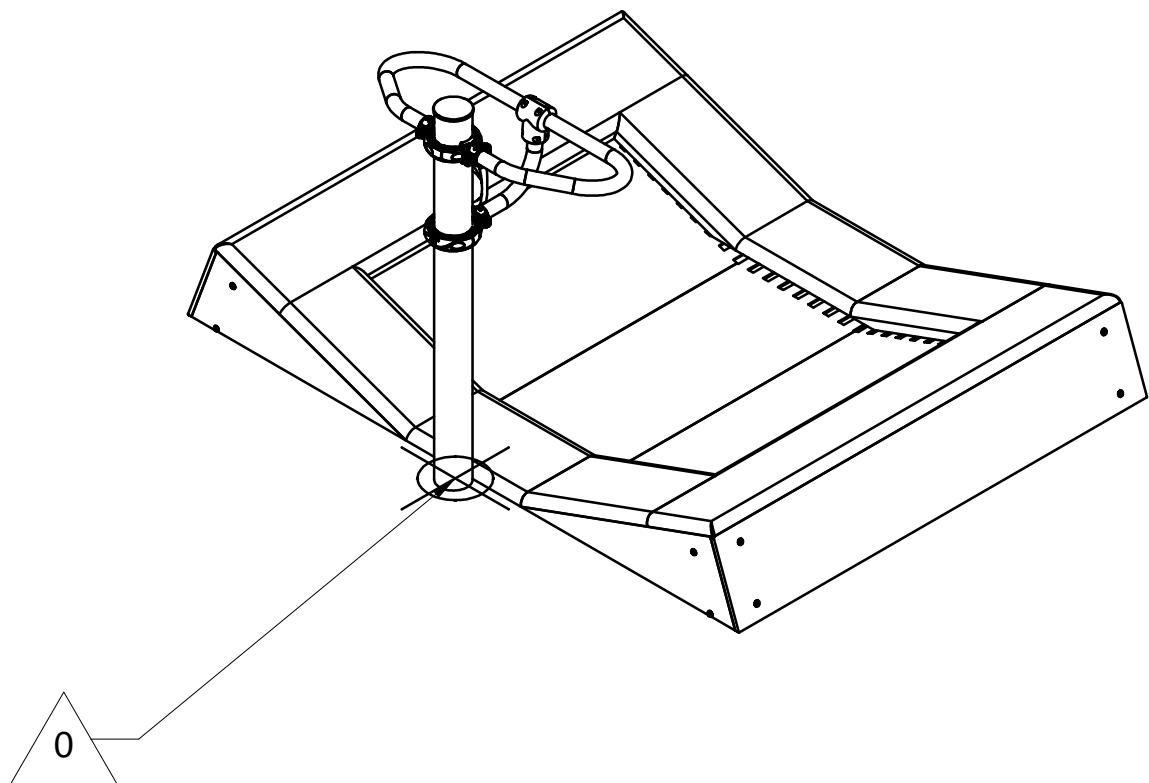
— Zone d'impact  
 Impact area  
 Área de impacto  
 Fallraum  
 Valzone

△ 0 Point de référence  
 Setting out point  
 Punto de referencia  
 Bezugspunkt  
 Referentiepunt

--- Espace libre  
 Free space  
 Espacio libre  
 Freiraum  
 Vrije ruimte

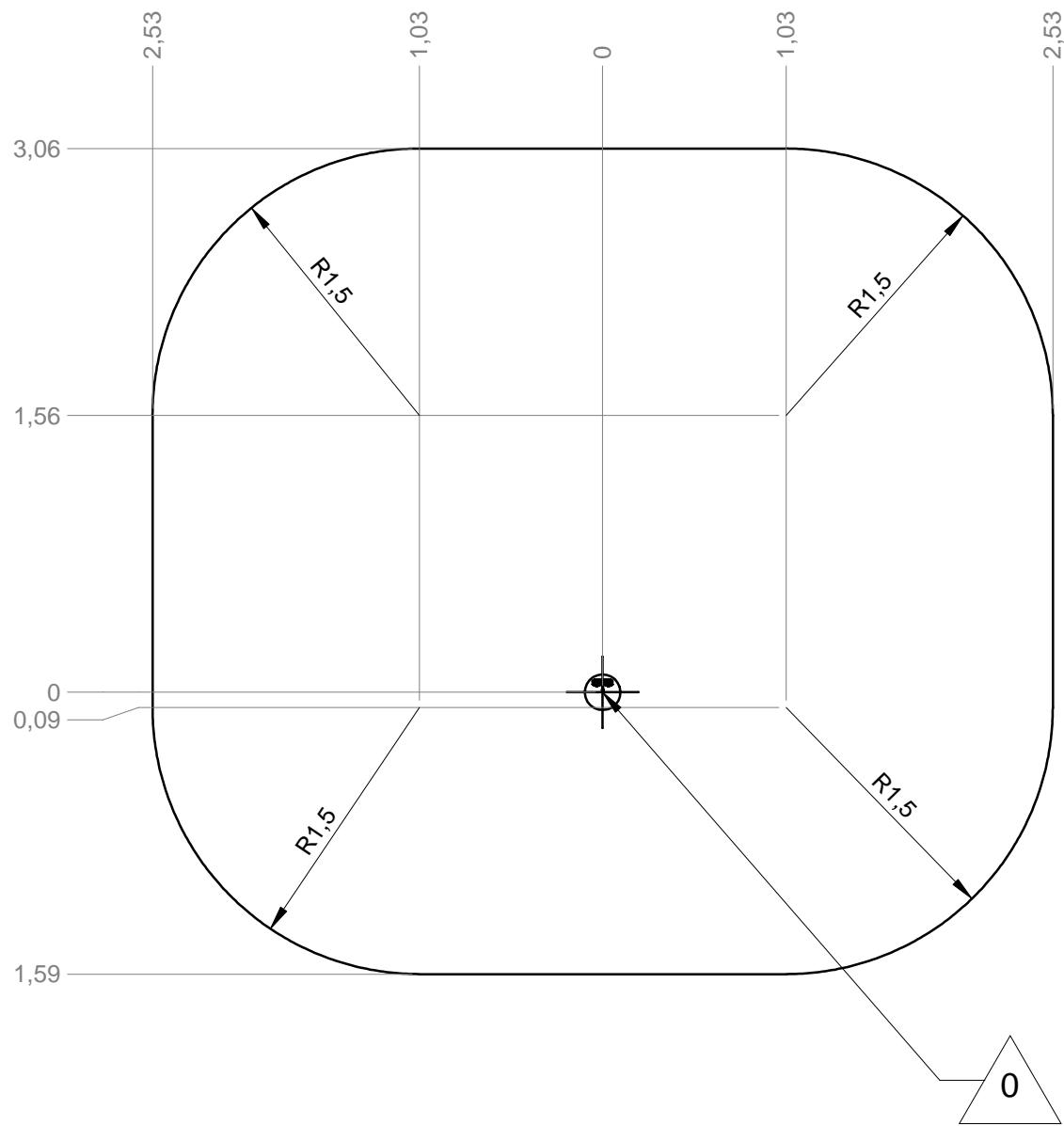
EN16630:2015





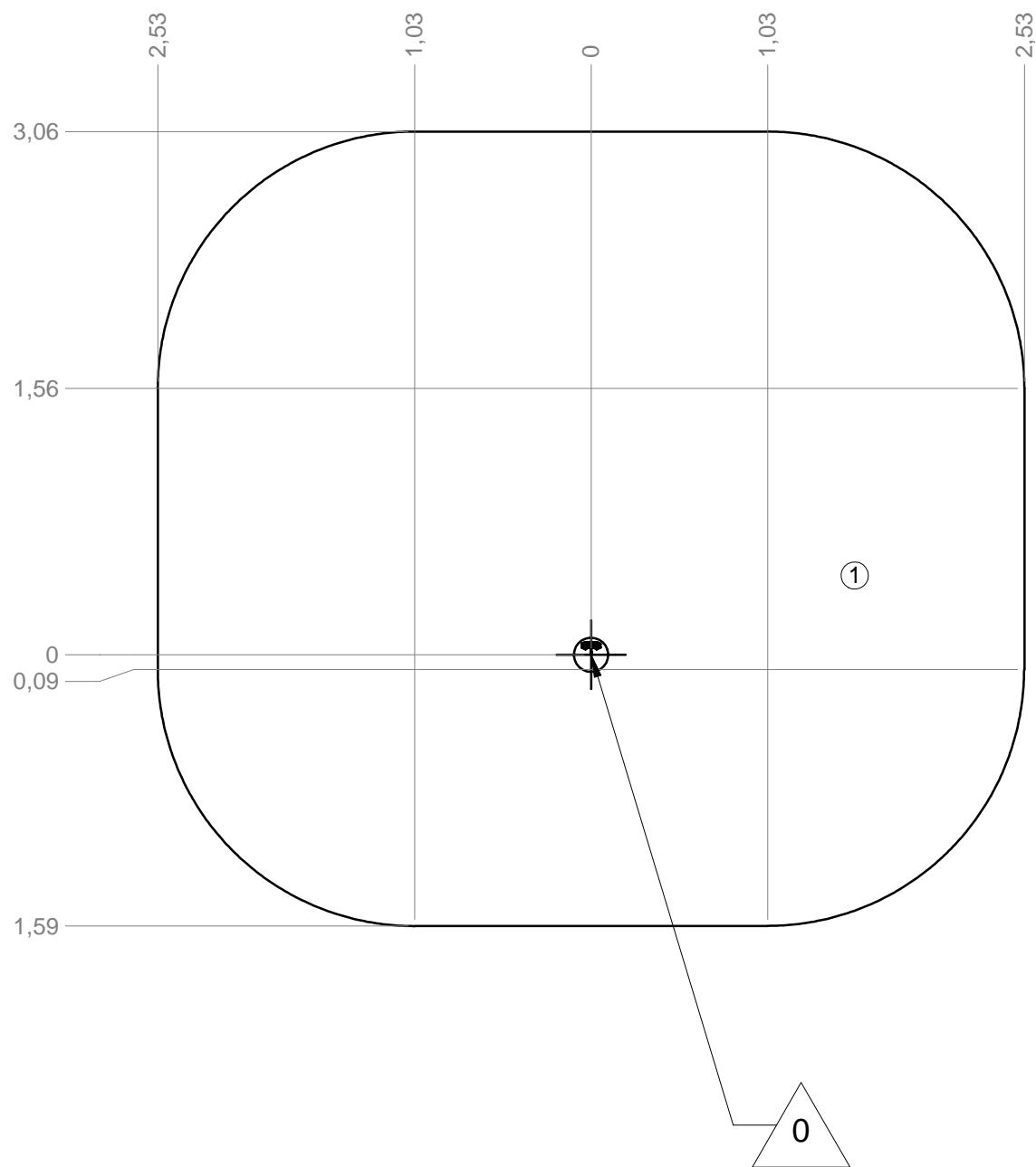
**18.5 m<sup>2</sup>**

— Zone d'impact  
Impact area  
Area de impacto  
Fallraum  
Valzone



— Sol souple  
Wetpour  
Caucho continuo  
Synthetischer Fallschutz  
Gietvloer

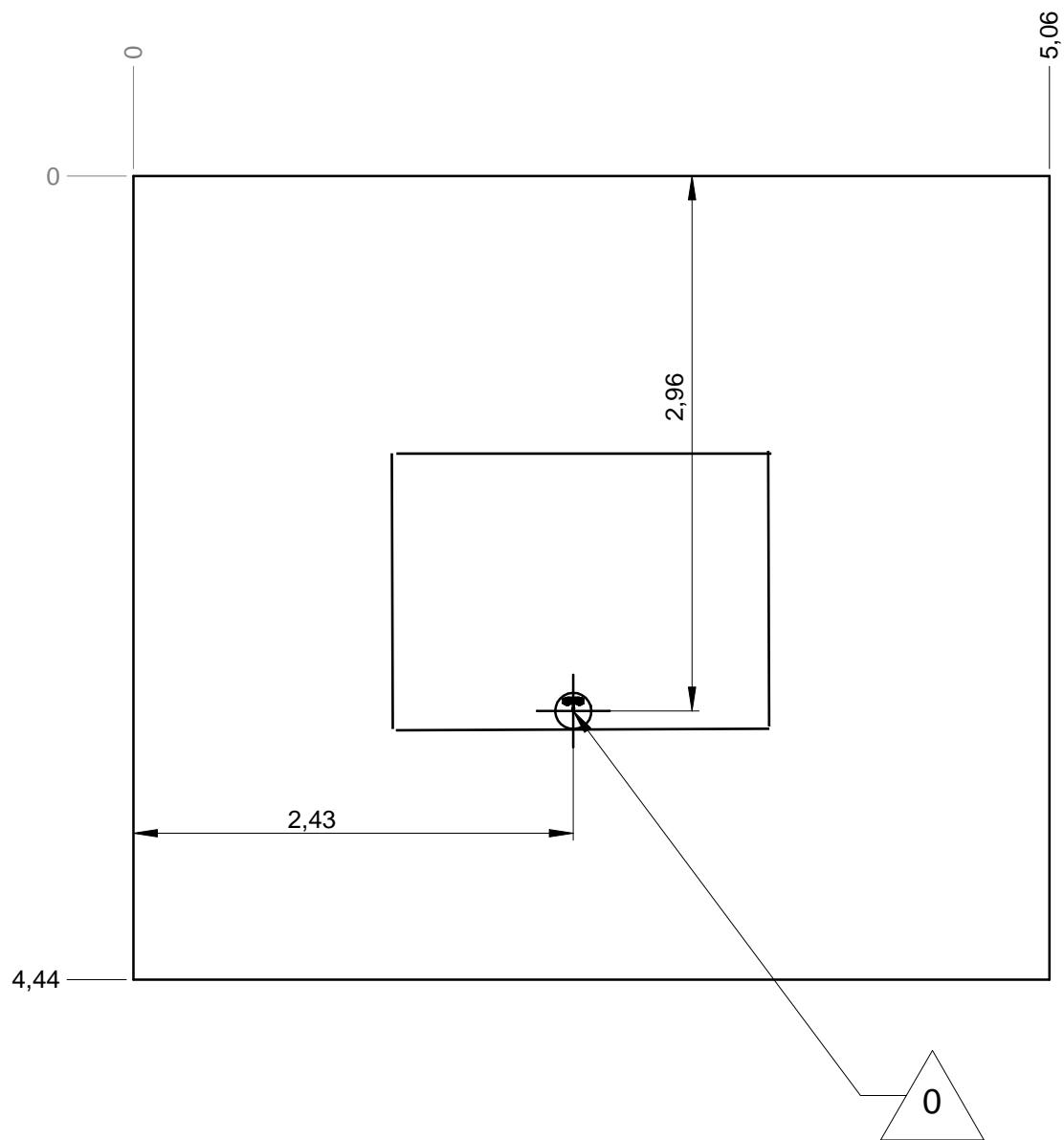
18.5 m<sup>2</sup>

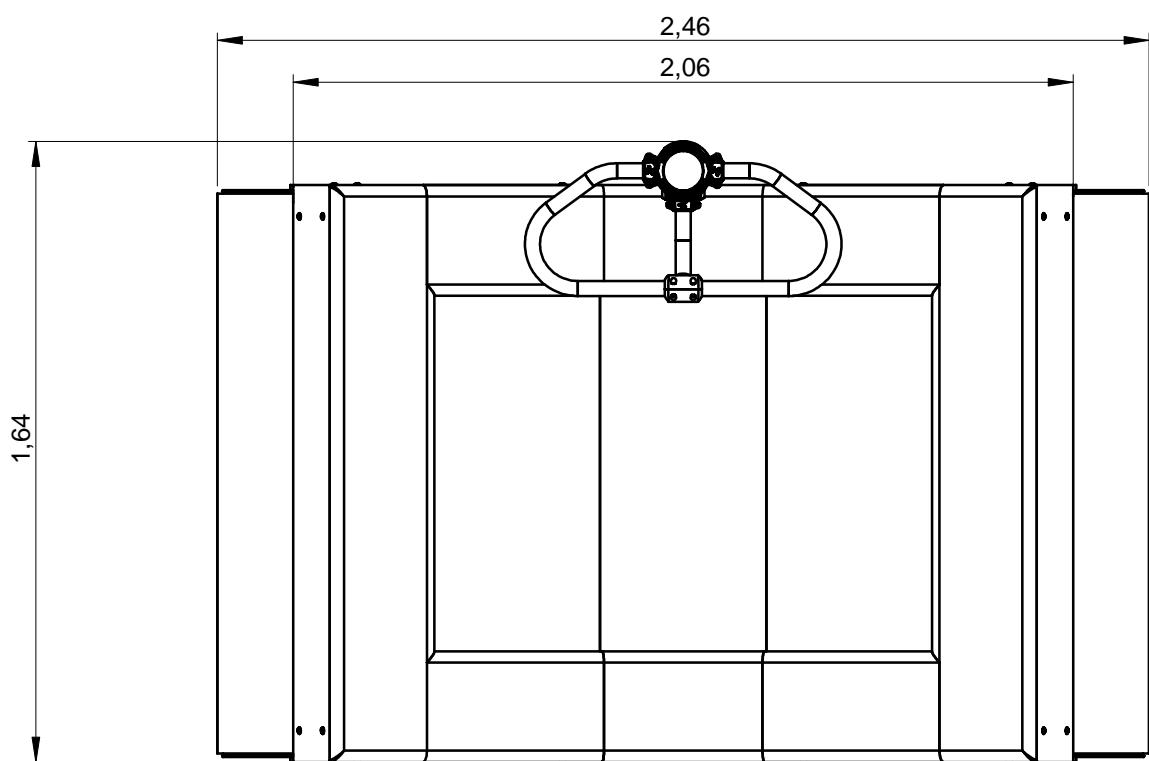
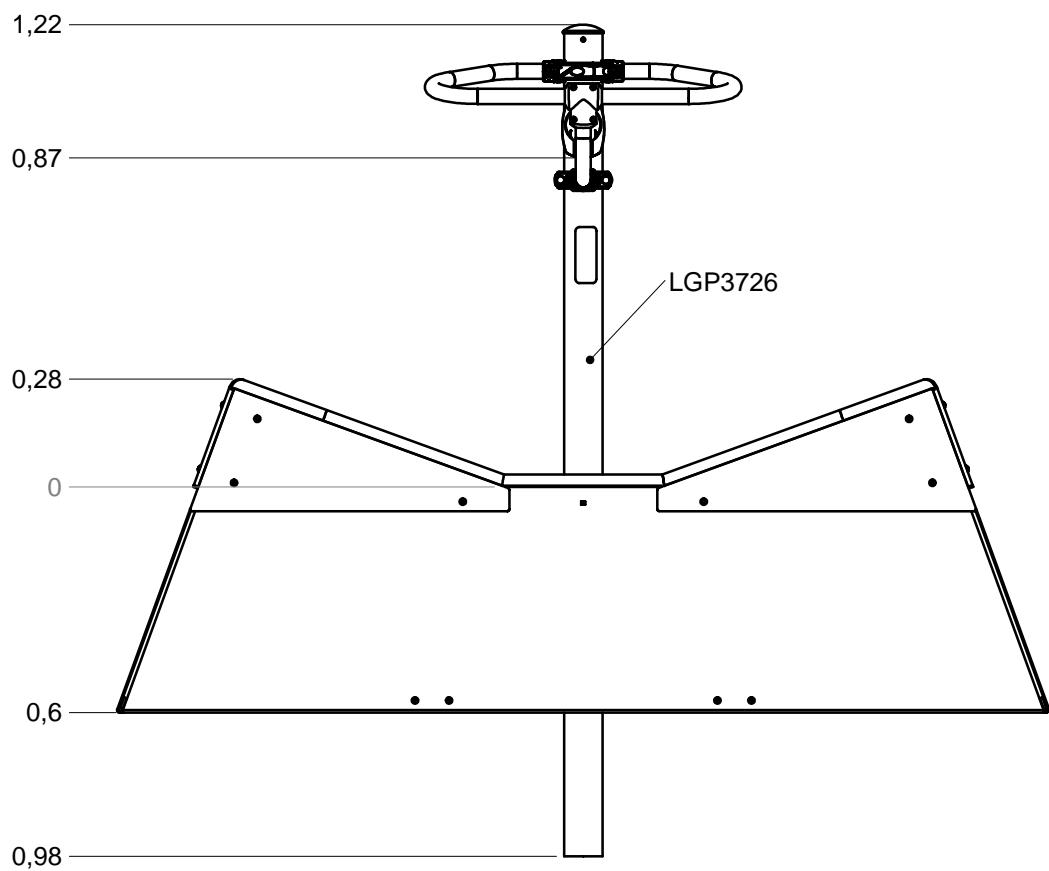


Sol fluent  
Loos particule material  
Arenero  
Loses Bodenmaterial  
Los bodemmateriaal

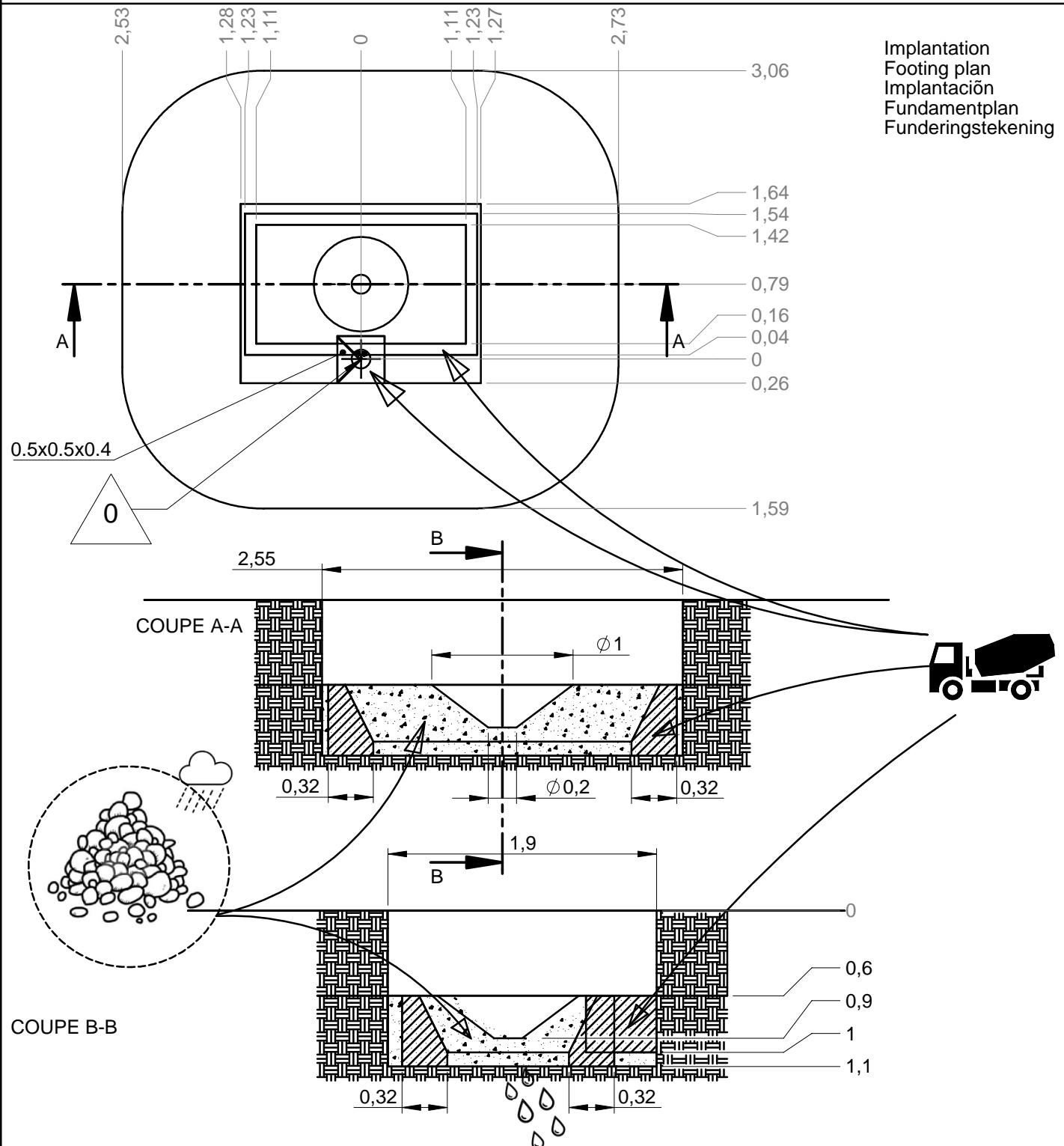
19 m

19.5 m<sup>2</sup>



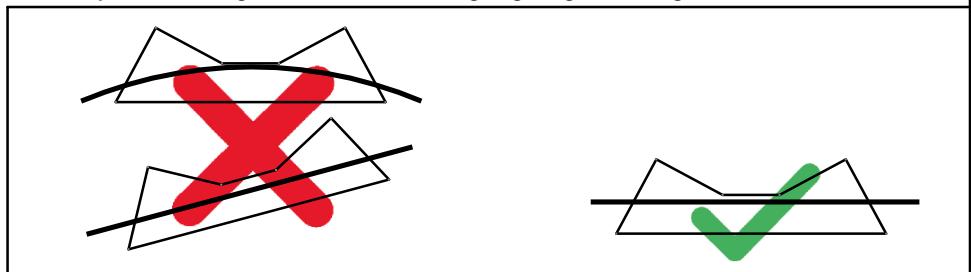


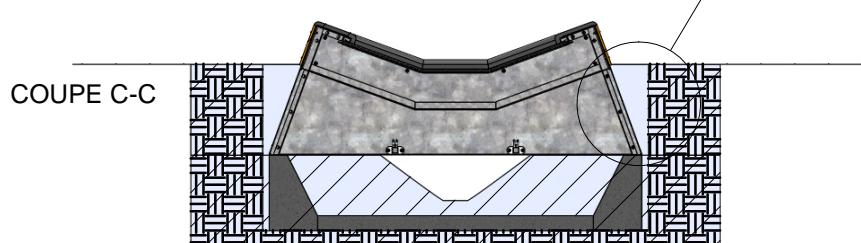
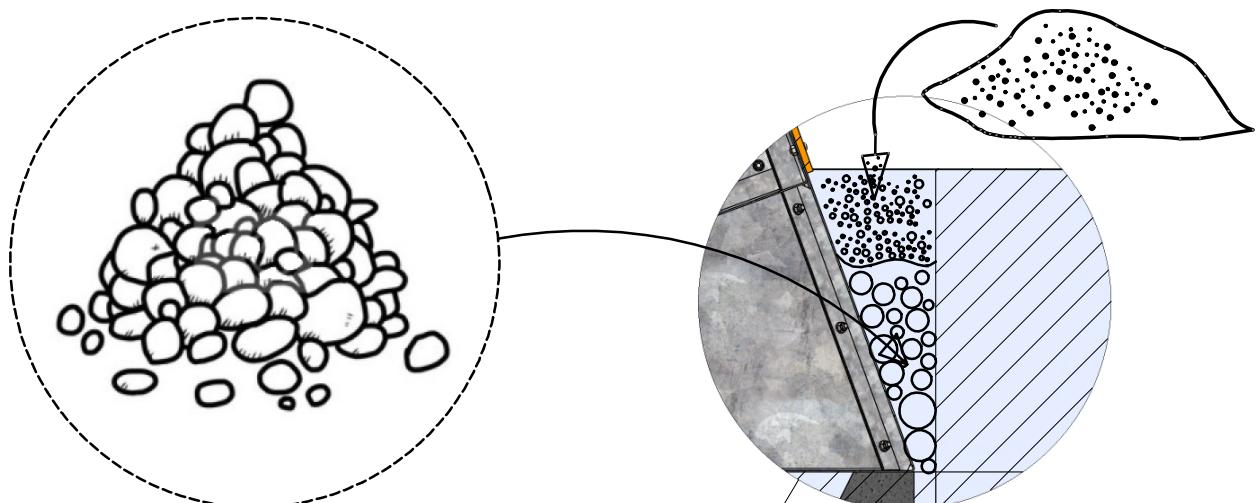
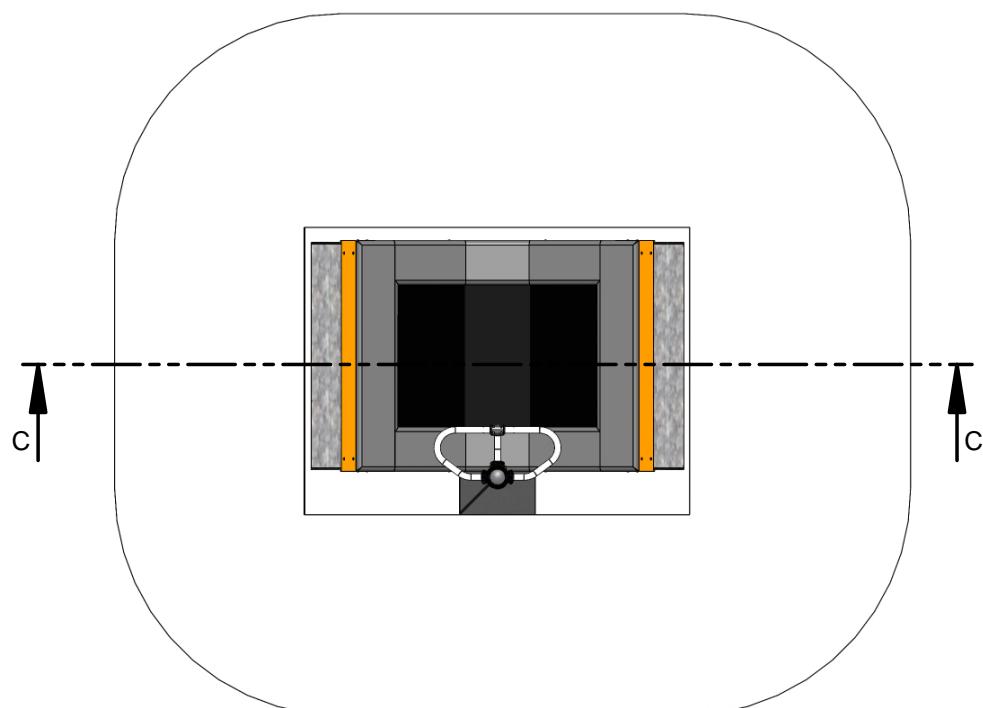
Implantation  
Footing plan  
Implantación  
Fundamentplan  
Funderingstekening

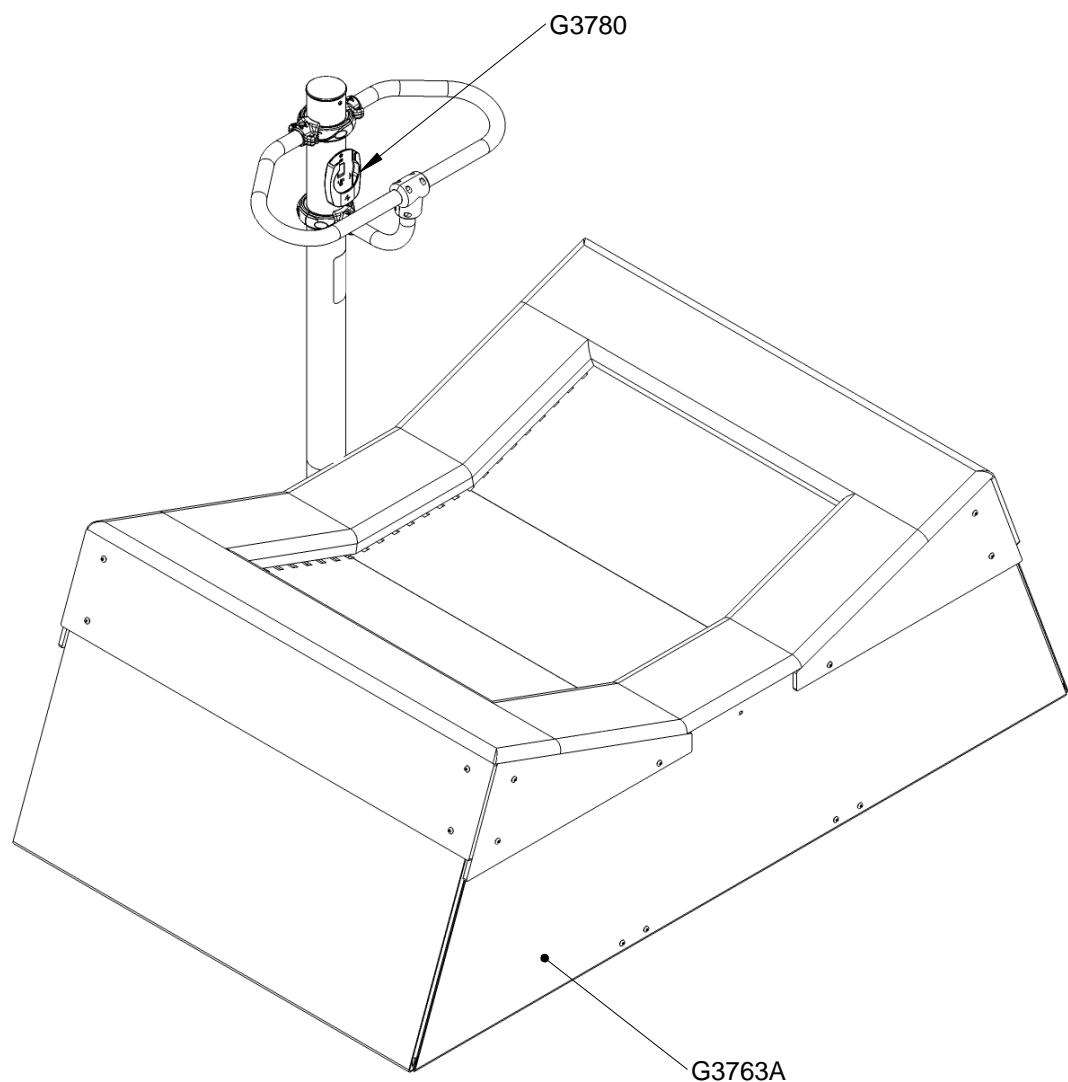


Si sol non drainant, prévoir un drain d'évacuation  
If poorly draining soil, install a drain pan  
En caso de sulo non drenante, se debe prever un drenaje de evacuación  
Bei entwässertem Boden einen Abfluss vorsehen  
Bij een ondergrond zonder drainage, graag afurating voorzien

x2	5H	0.93 m <sup>3</sup>







Réf	Qté
G3763A	1
G3780	1

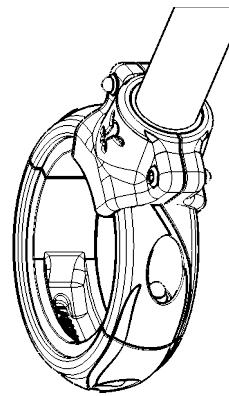


# TFA52100\*

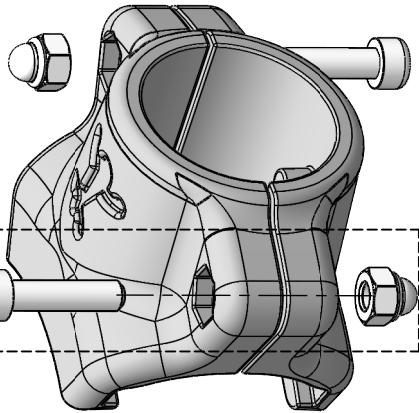
Produit



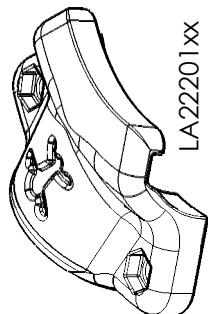
VEFBM6



VBTR6x25



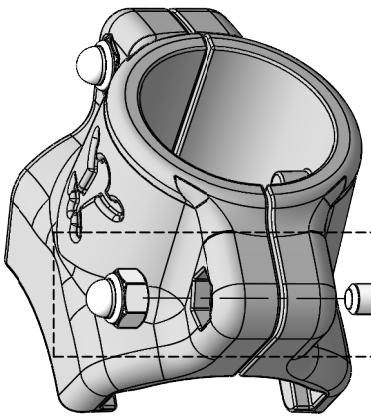
	Réf	Q'té
	LA22201xx	2
	VBTR6x25	2
	VEFBM6	2



LA22201xx

VBTR6x25

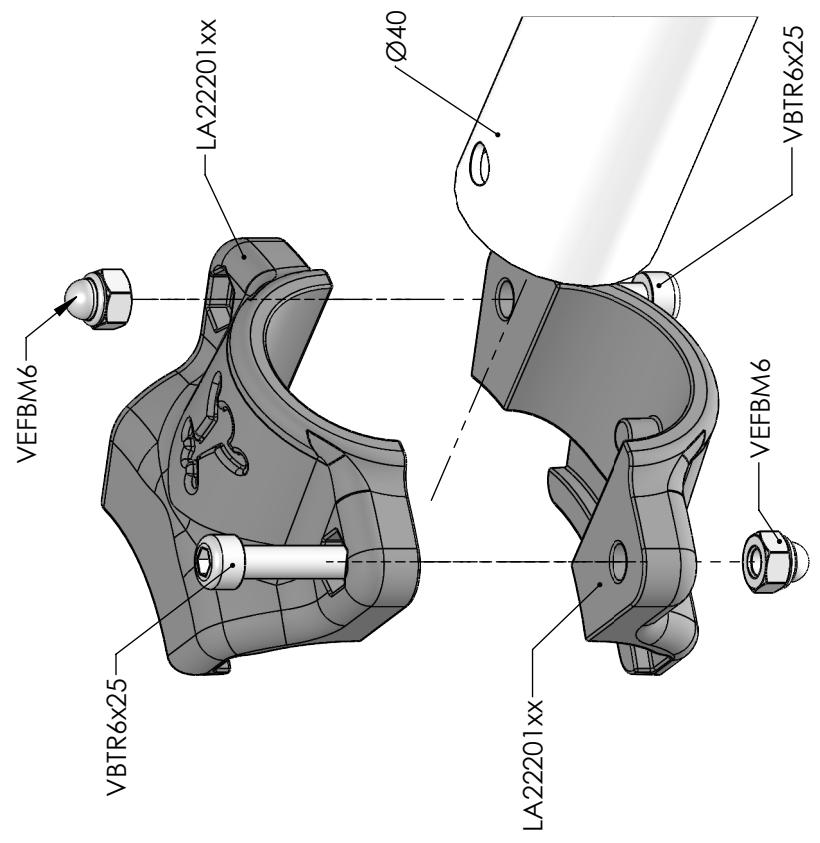
VBTR6x25



VBTR6x25

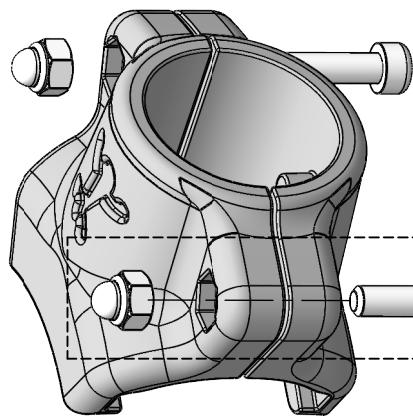
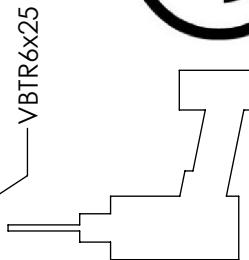
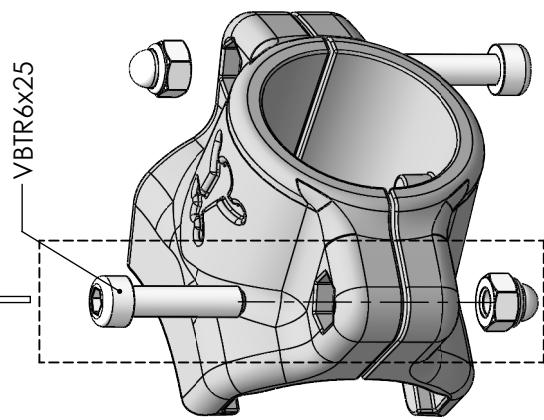
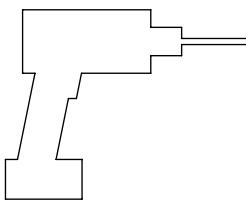


VBTR6x25

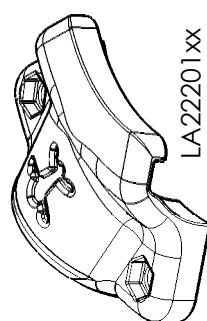
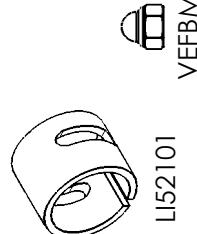


# TFA52100

Produit



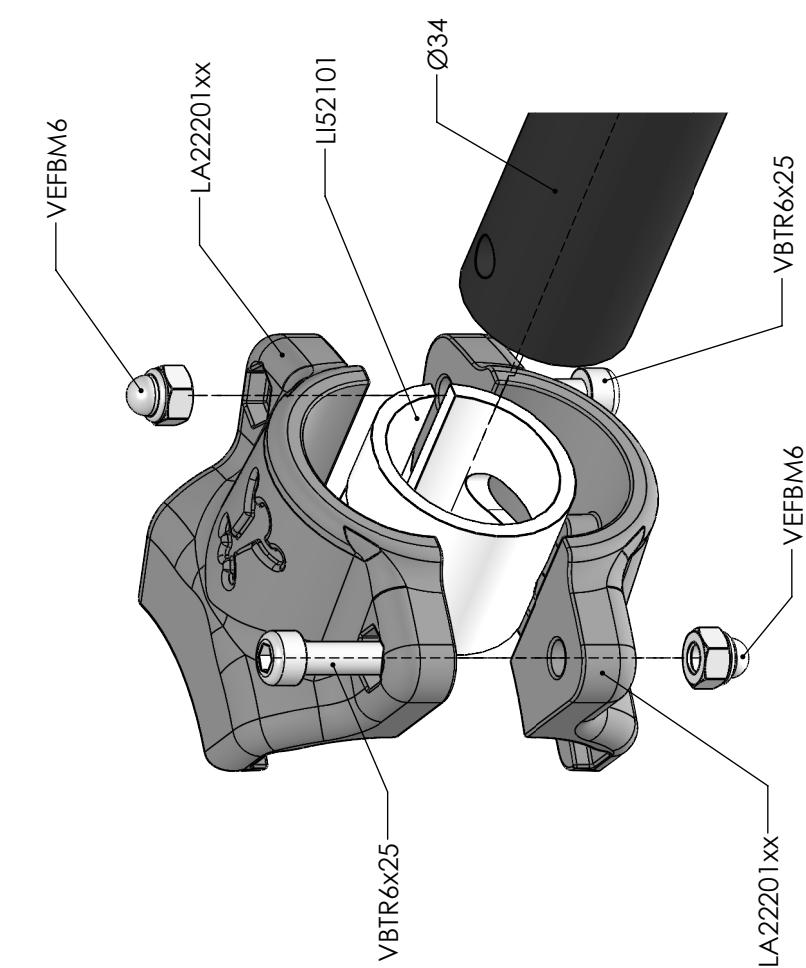
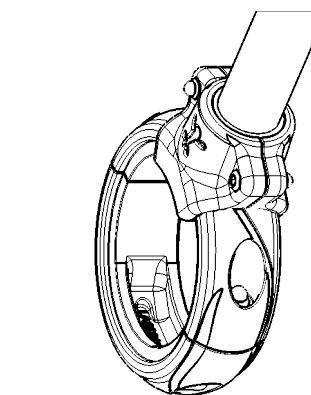
	Réf	Q'té
	LA222201xx	2
	LI52101	1
	VBTR6x25	2
	VEFBM6	2

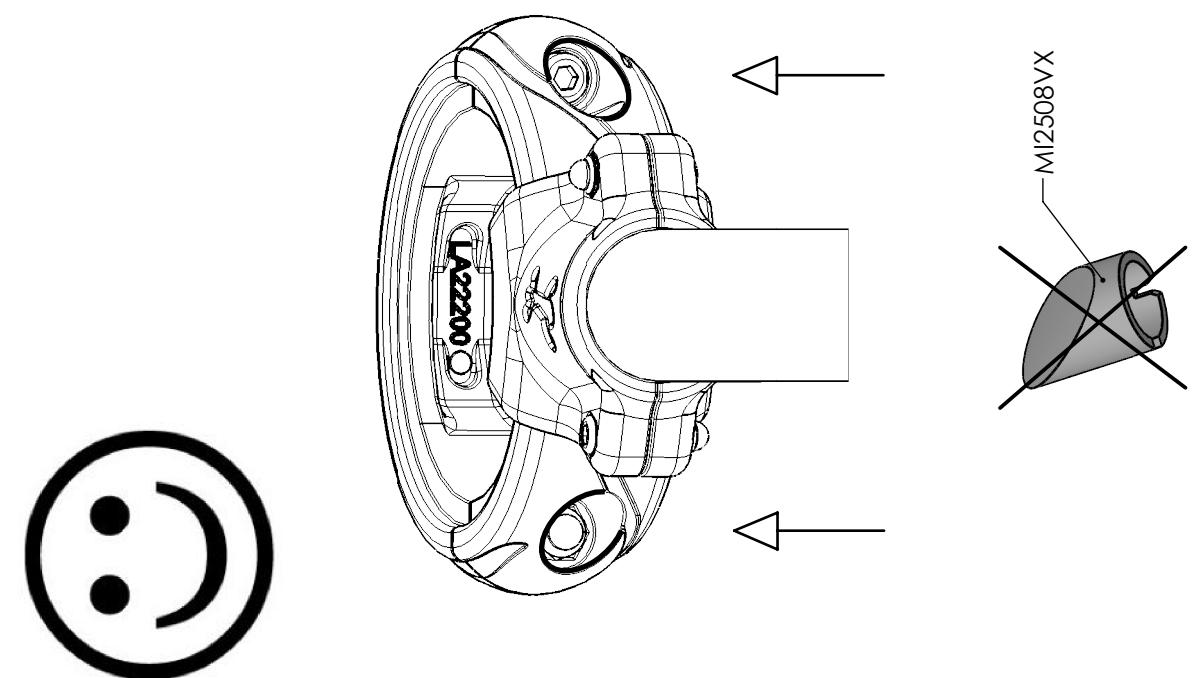
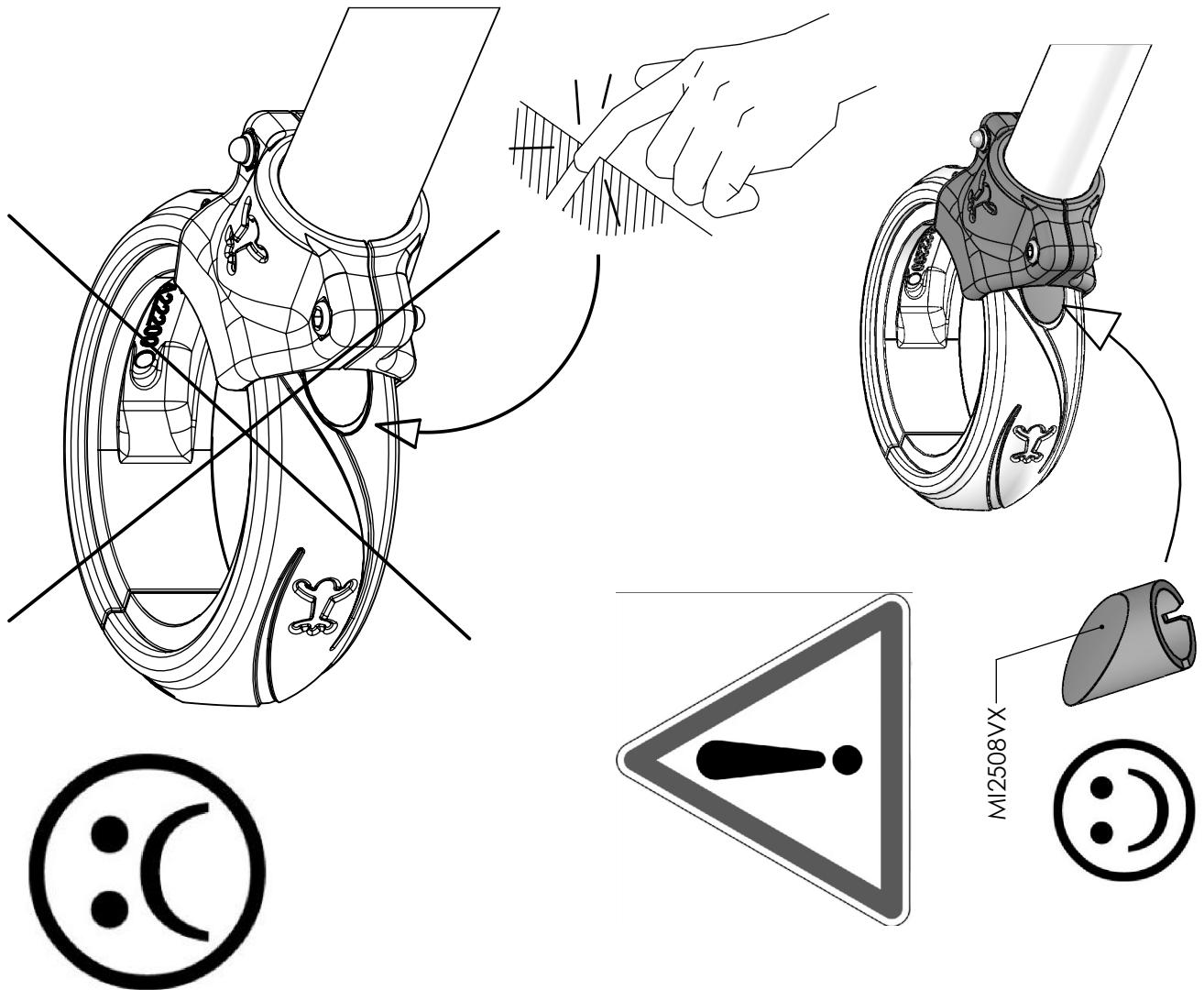


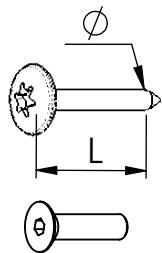
LA222201xx

VBTR6x25

25

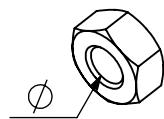




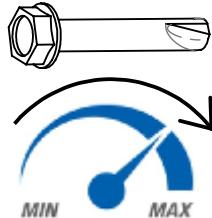


VBT 6 x 30  
 $\varnothing$  L (mm)

VFHC

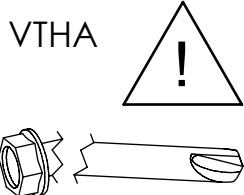


VEC M10  
 $\varnothing$



**1000 - 1800 tr/min**

Vitesse de rotation  
Rotation speed



**14 N.m**

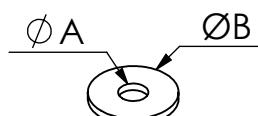
Couple de rupture  
Torque of break



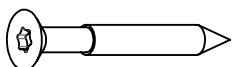
VEF



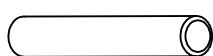
VEB



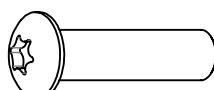
VR6x18  
 $\varnothing A$        $\varnothing B$



VWT



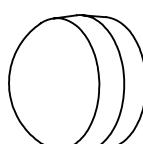
VGC



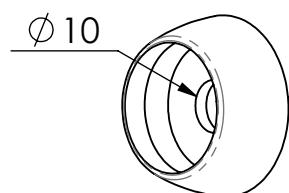
VCBHC



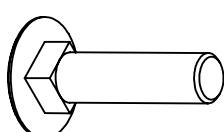
VBTR



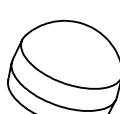
M10 440N



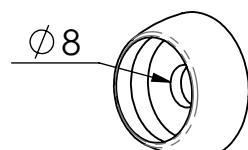
M10 310 N



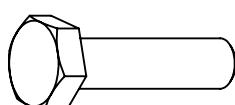
VTRCC



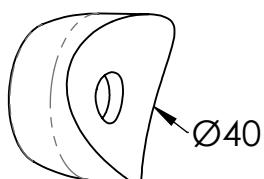
M8440N



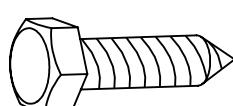
M8310N



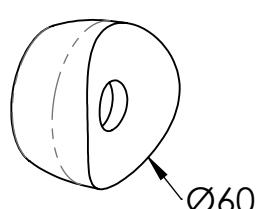
VTH



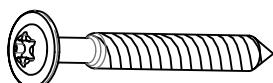
MI2503



VTF



MI2701

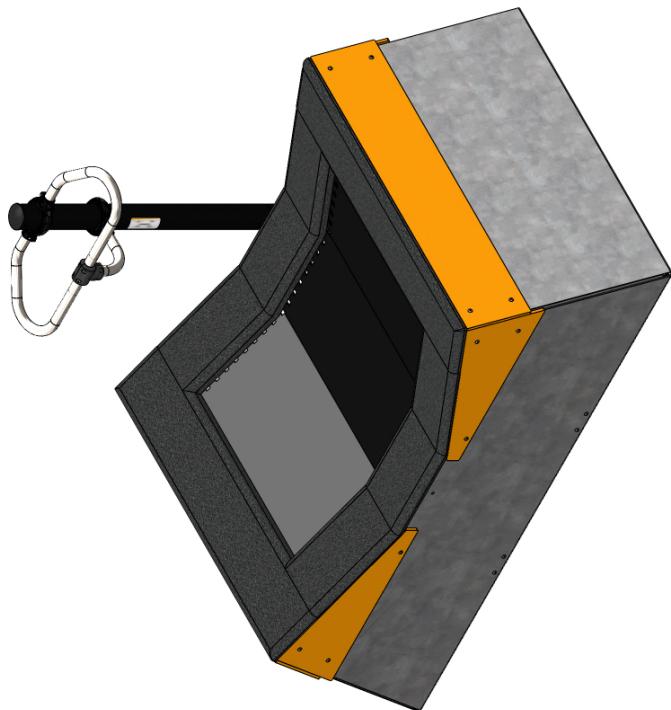


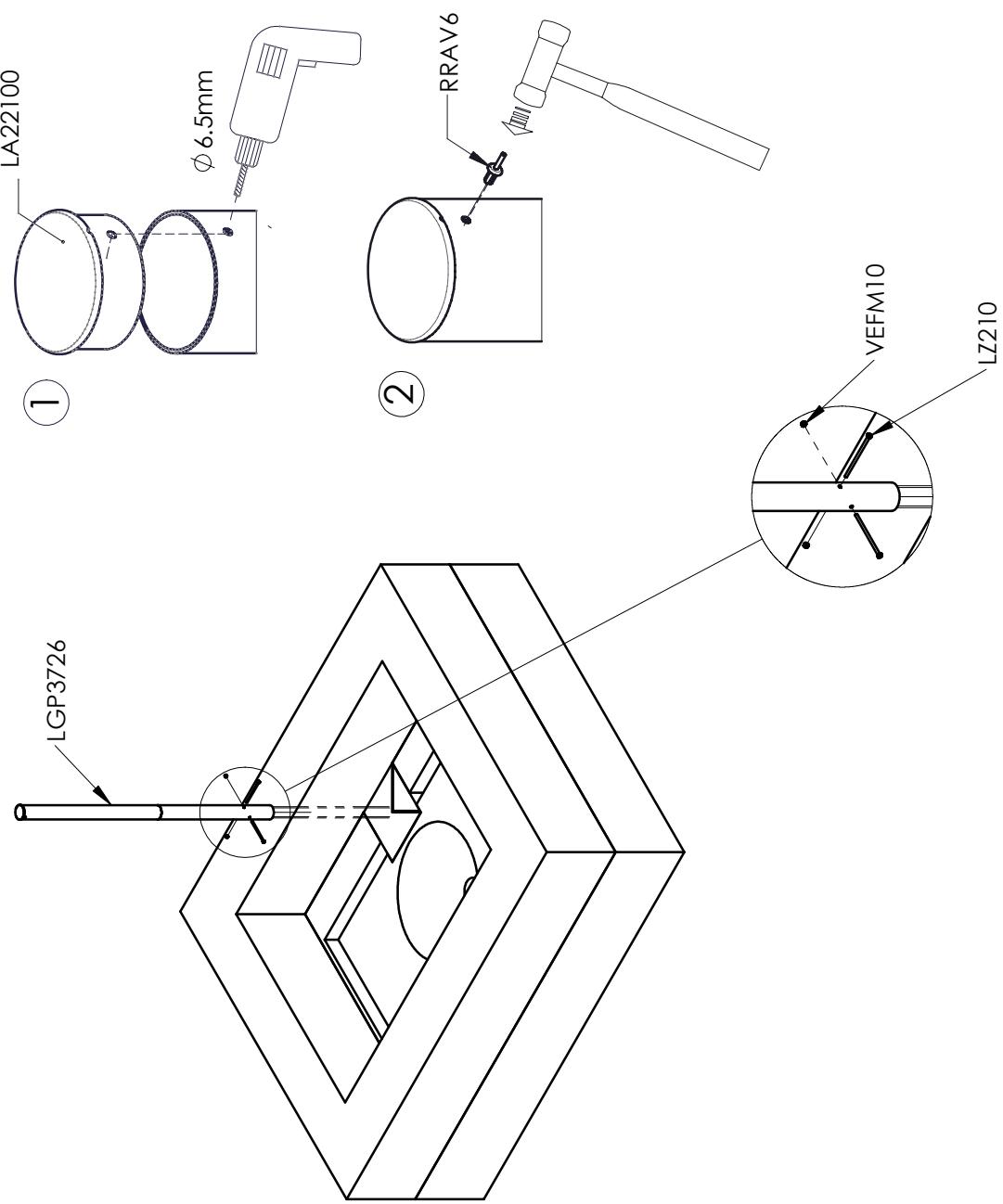
VBT

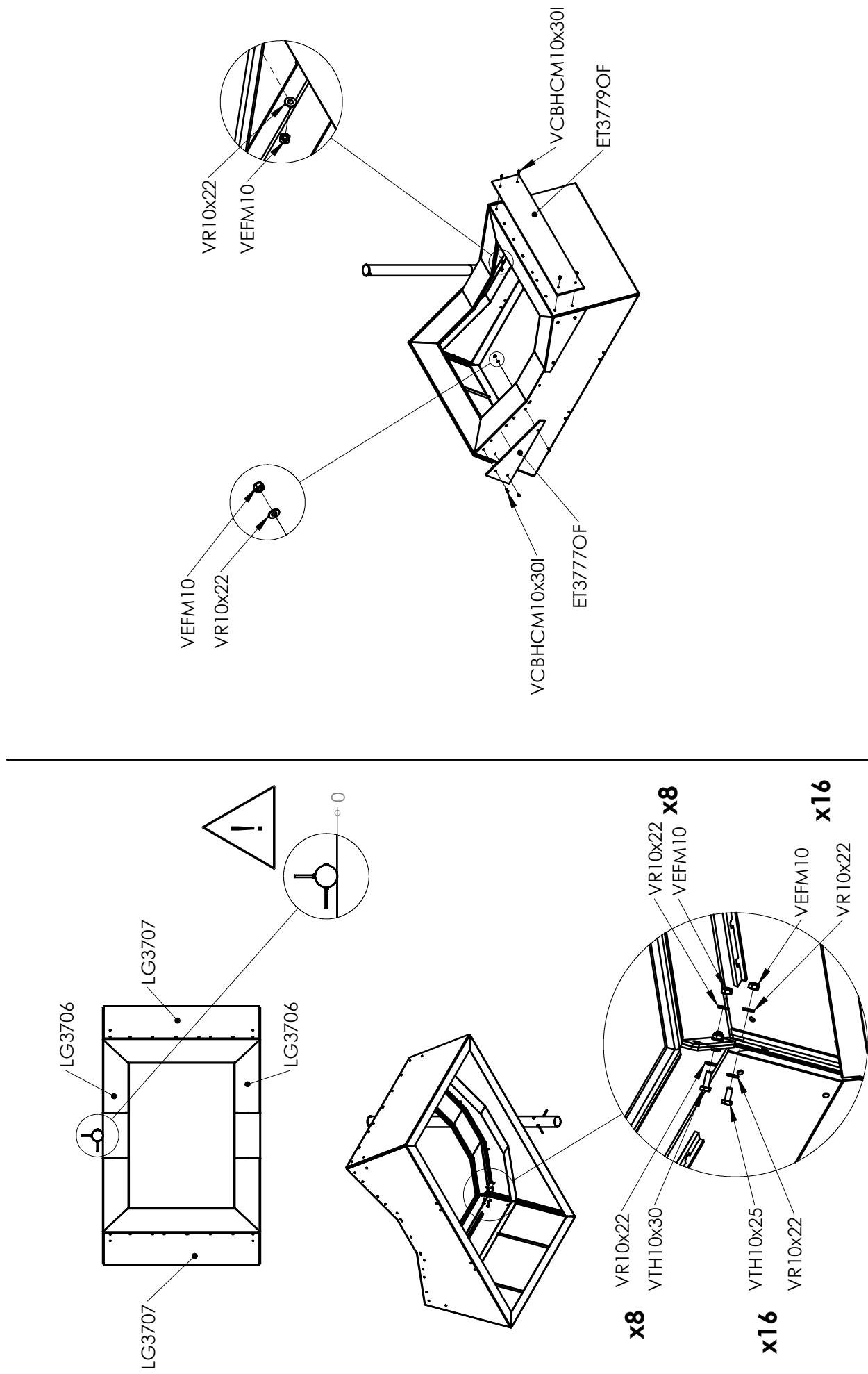
# G3763A

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	Réf	Qté
ET3779OF	ET3777OF	4
LA22100	ET3779OF	2
LA22200N	LA22201N	1
LA22200N	LA22201N	4
LG3706	LG3706	6
LG3707	LG3707	2
LGP3726	LGP3726	1
LI37310	LI37310	2
LI37315	LI37315	1
M3706	M3706	2
M3707	M3707	2
M12508N	M12508N	8
R3714	R3714	1
R3720	R3720	14
R31121	R31121	60
RE31000	RE31000	1
RE31120	RE31120	46
RMARA08	RMARA08	14
RRAV6	RRAV6	1
SA3763	SA3763	1
T34ETP-1	T34ETP-1	4
LGP3726	LGP3726	
LI37315	LI37315	
SA3763	SA3763	
T34ETP-1	T34ETP-1	
VBT6x25	VBT6x25	6
VBT8X45	VBT8X45	4
VCBHCM10x30I	VCBHCM10x30I	28
VEFBM6	VEFBM6	6
VEFBM8	VEFBM8	4
VEFM10	VEFM10	54
VR10x22	VR10x22	76
VTH10x25	VTH10x25	16
VTH10x30	VTH10x30	8
M12502N	M12502N	2
VEBM6	VEBM6	4
VTH6x30A	VTH6x30A	4
LI52126	LI52126	1
LI7210	LI7210	1
	Réf	Qté
VTH6x60 AUTO	VTH6x60 AUTO	1



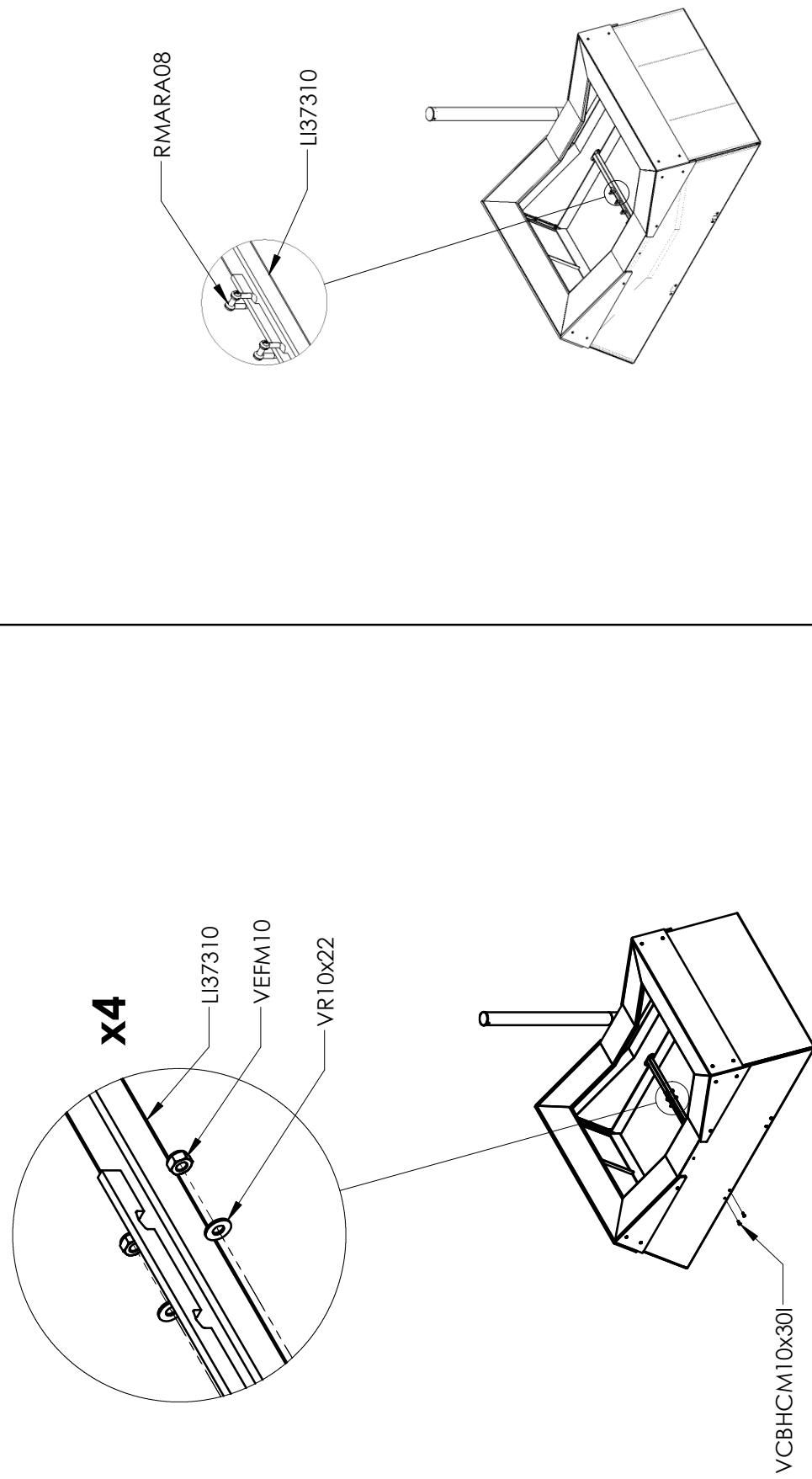




**G3763A**

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20/12/2023 *Producă*

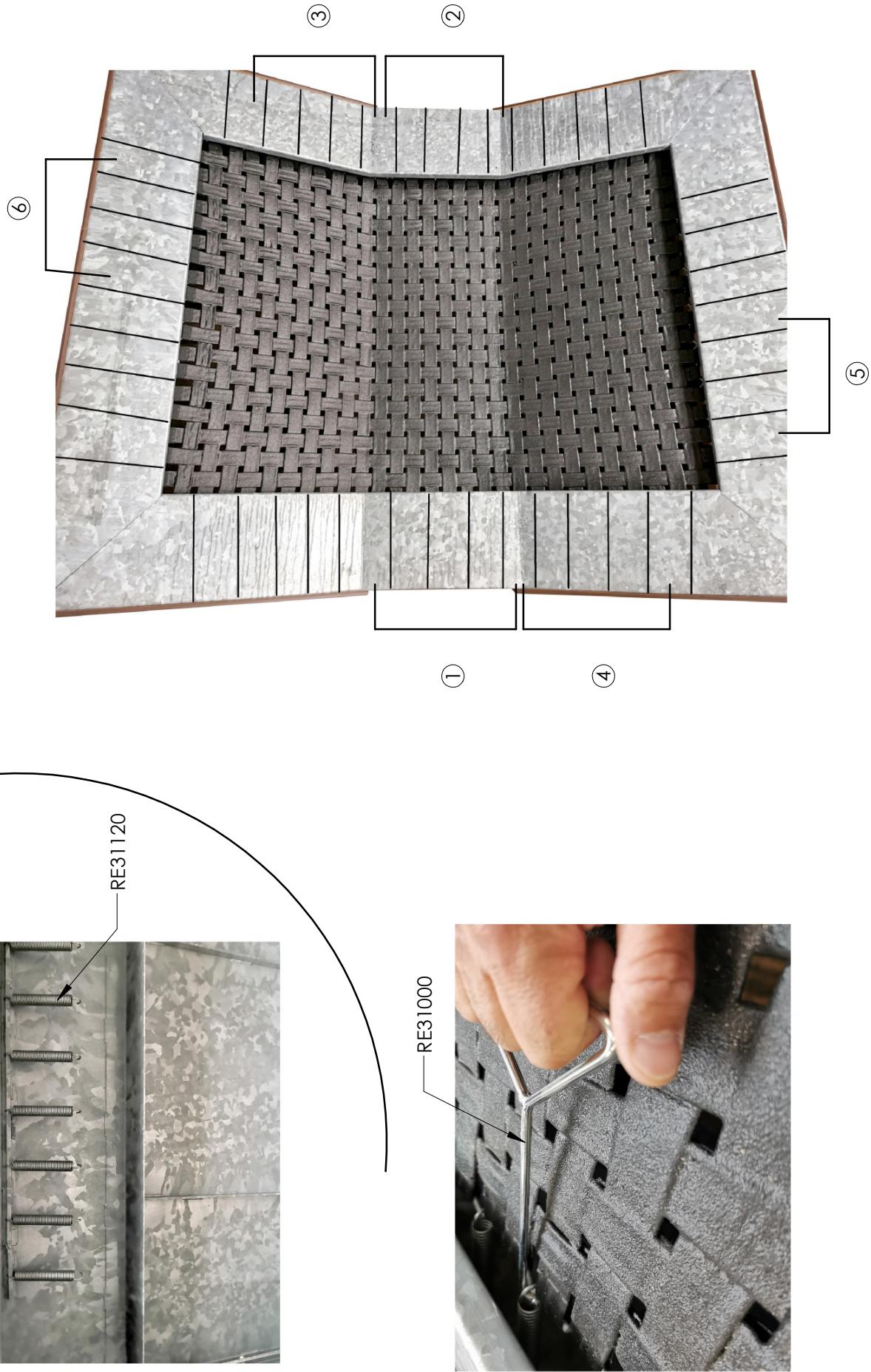


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Producic

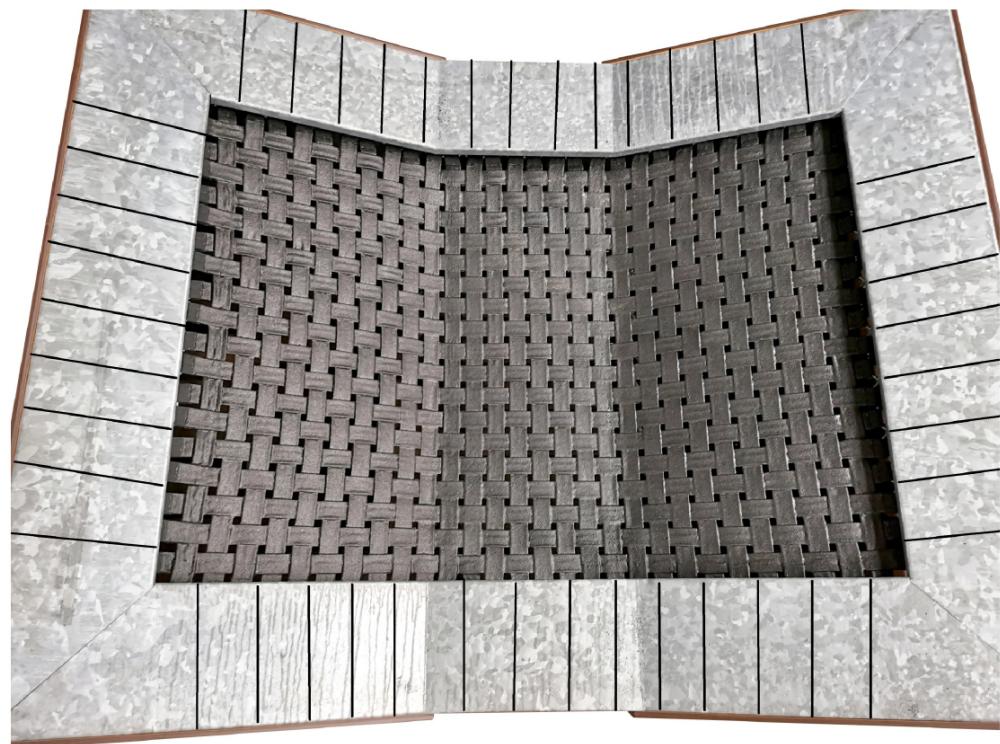
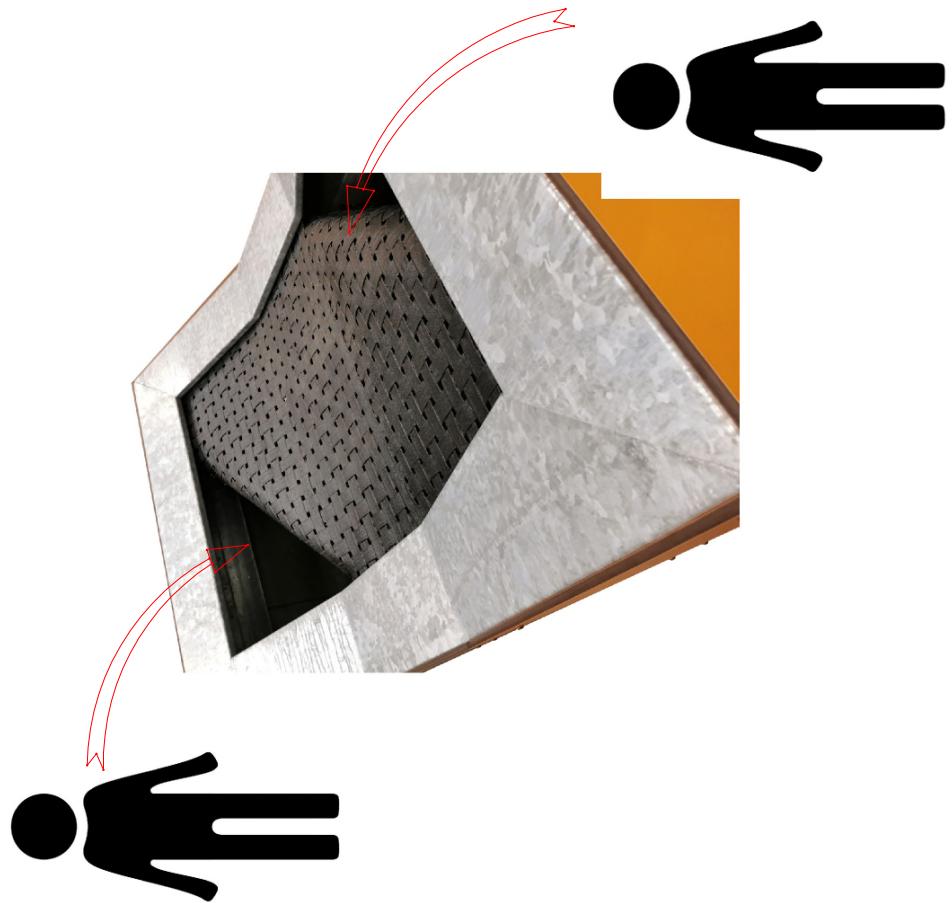
20/12/2023



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Producic  
20/12/2023

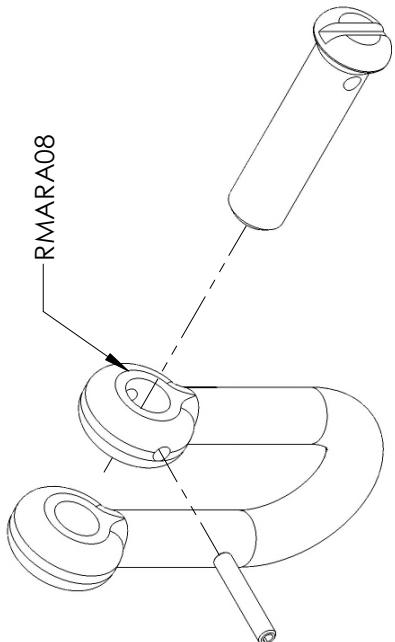


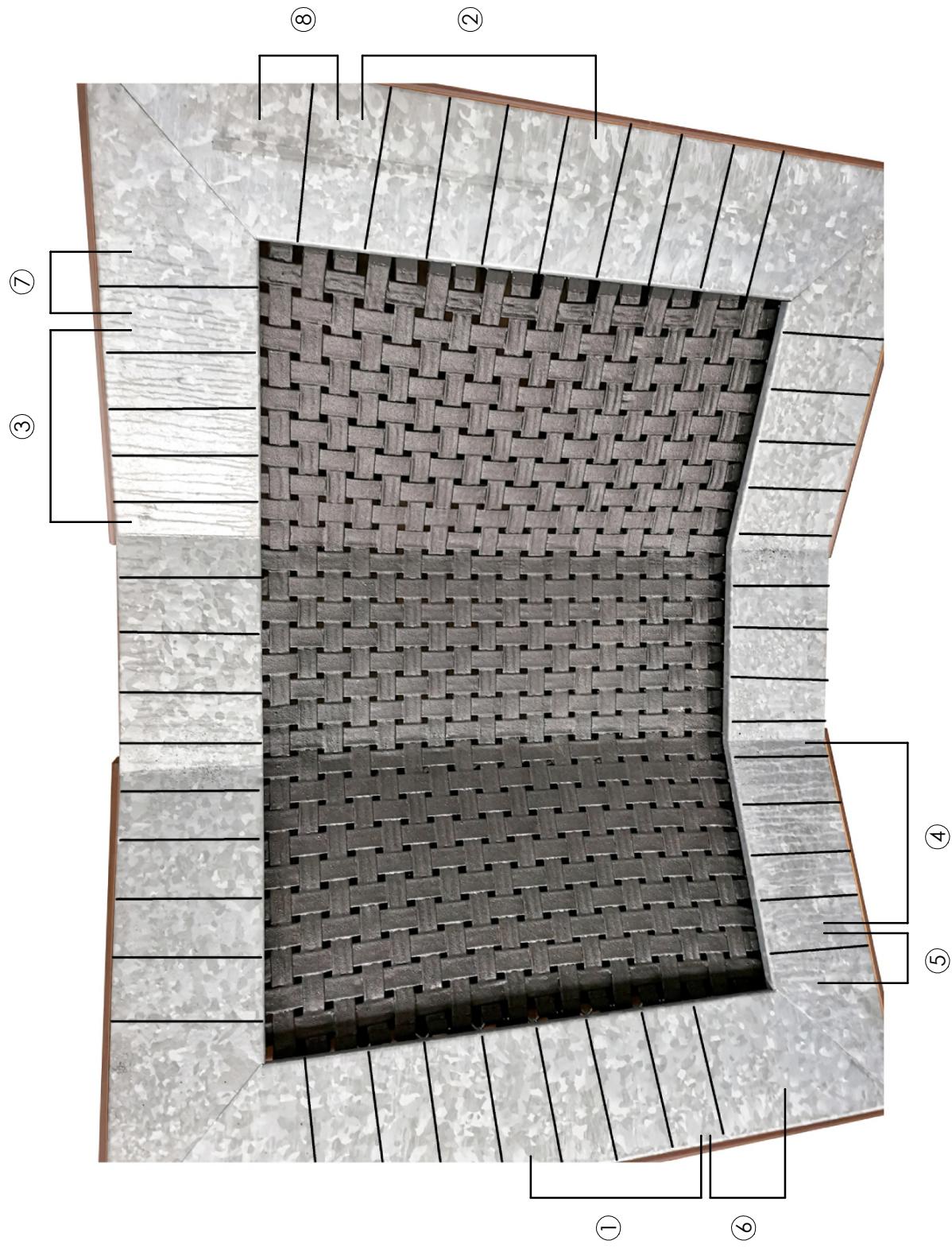
G3763A

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Producic

20/12/2023



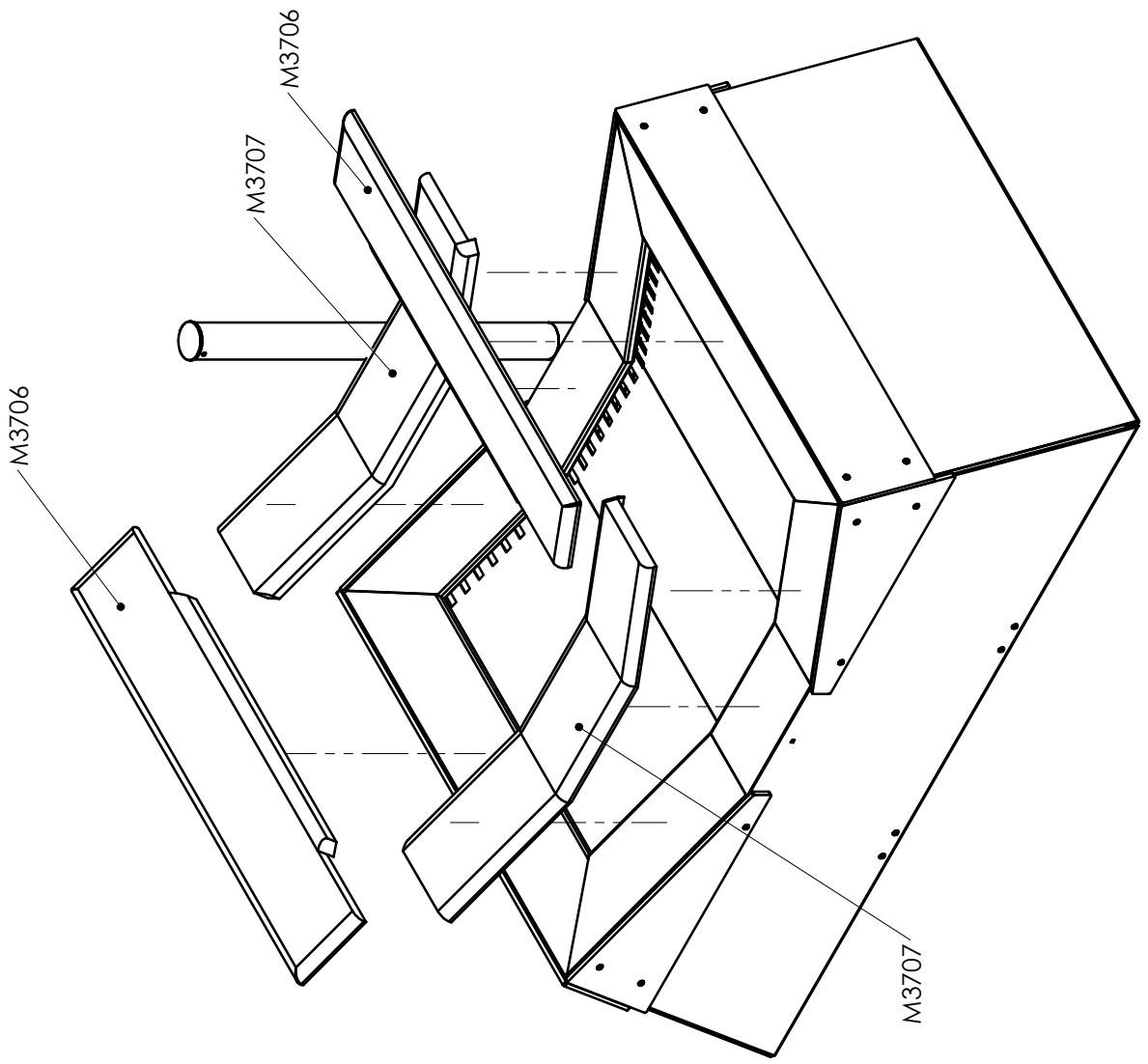
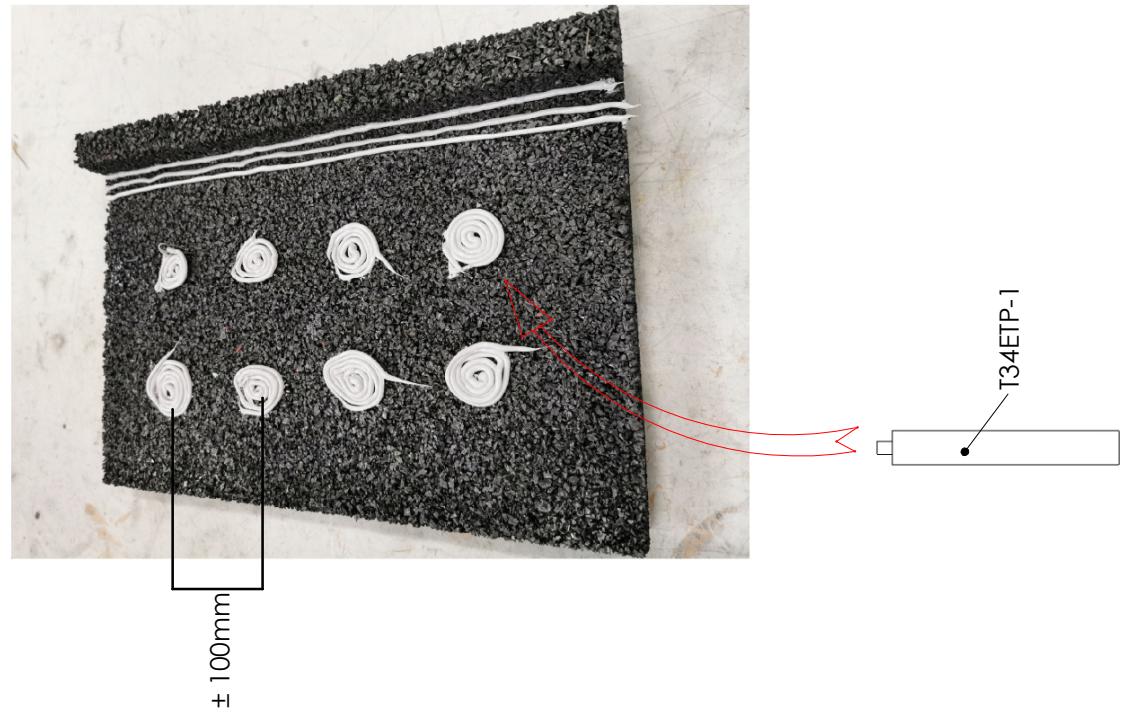


**G3763A**

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*Produdic*

20/12/2023

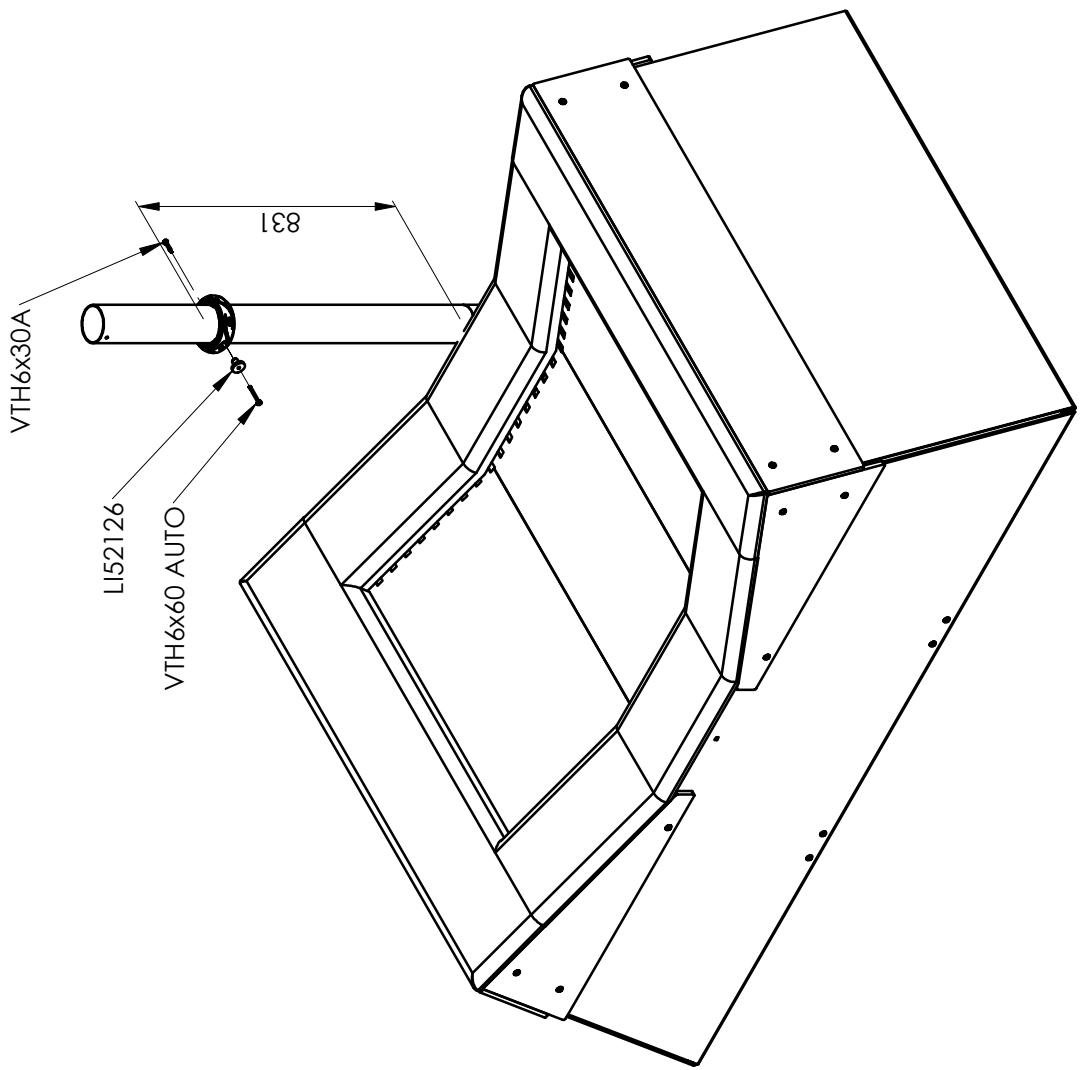
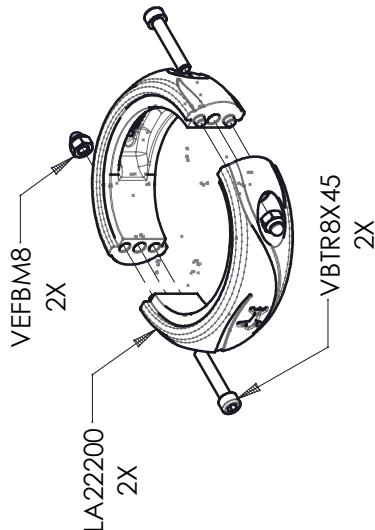


**G3763A**

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*Product*

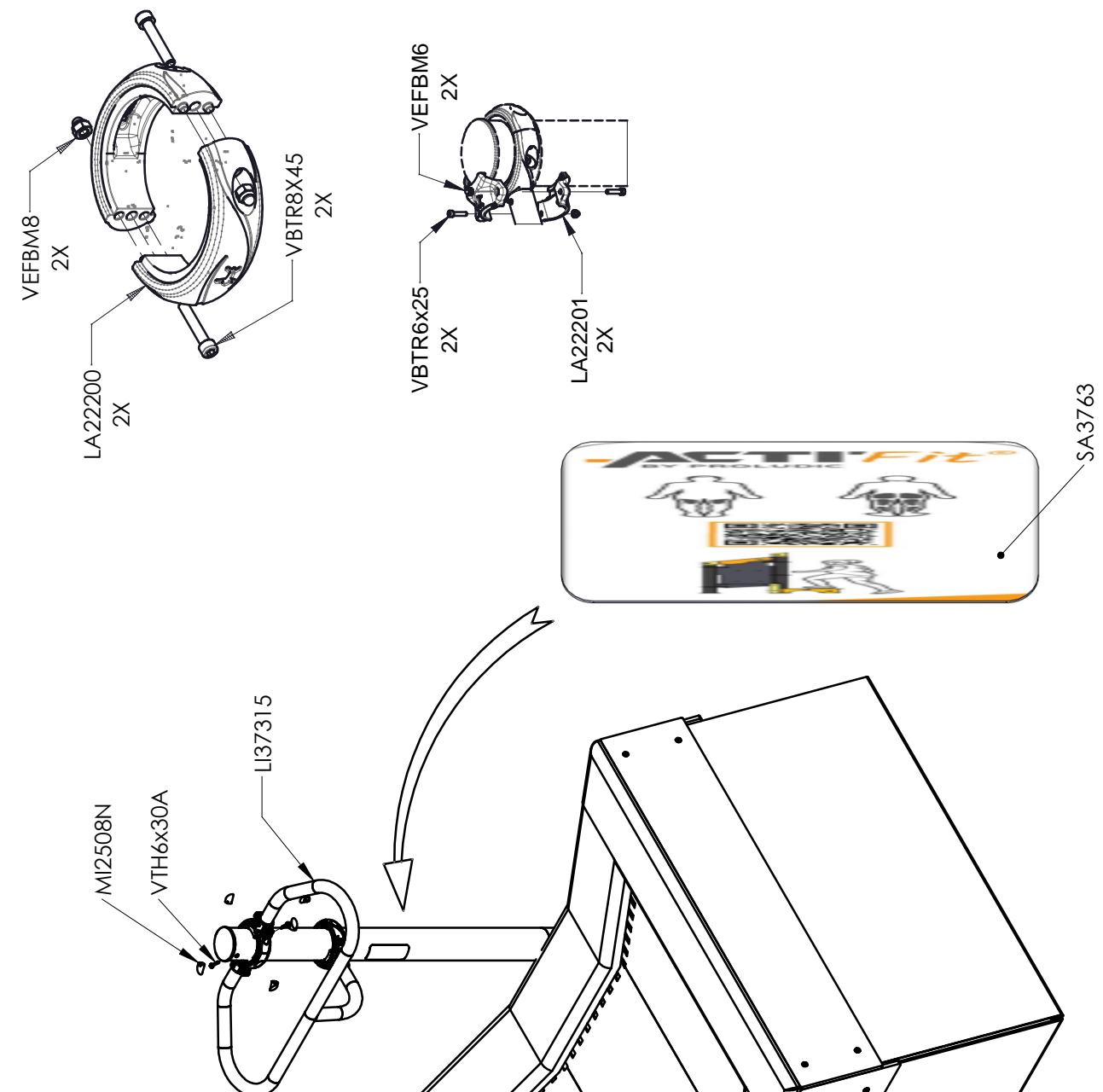
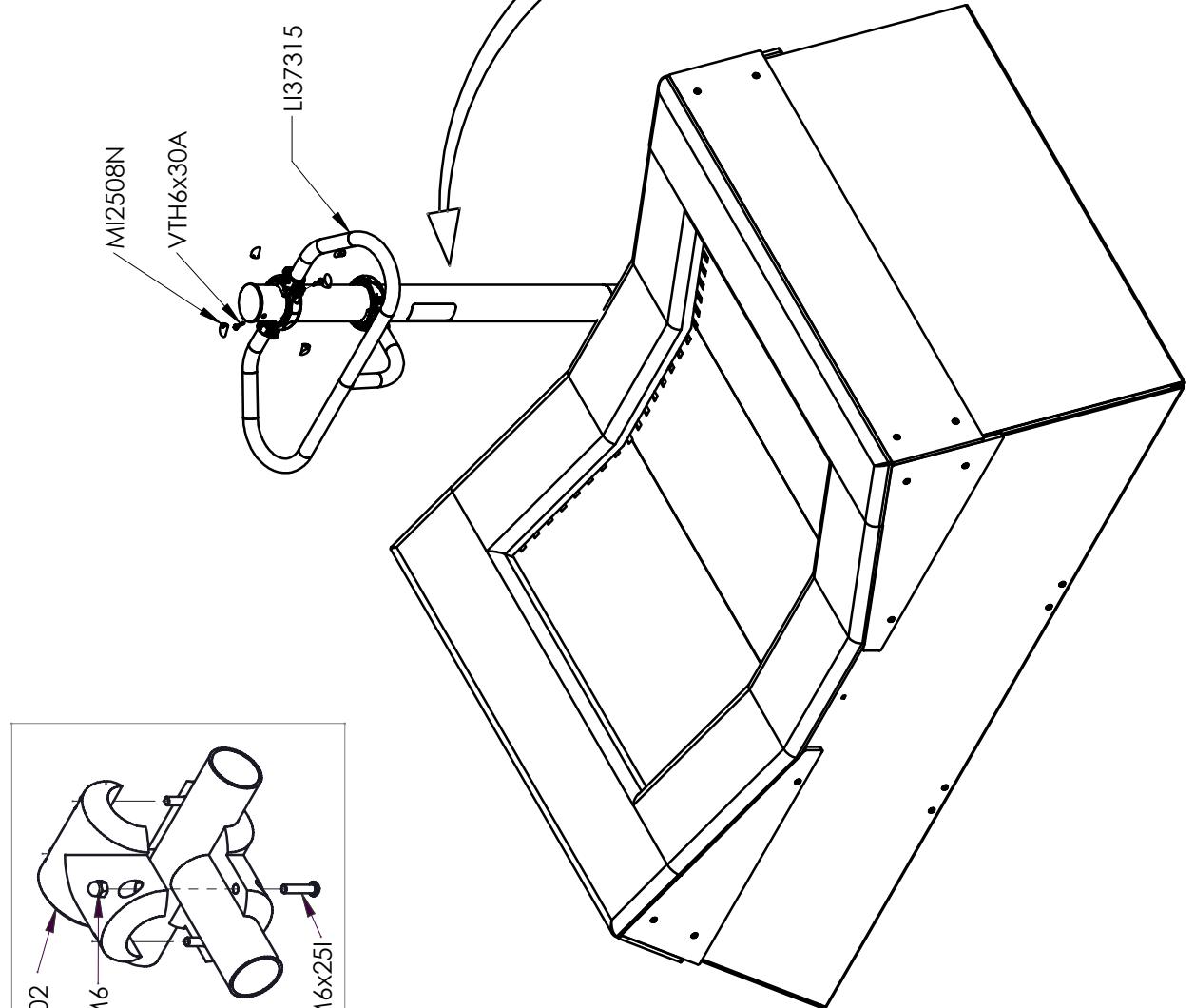
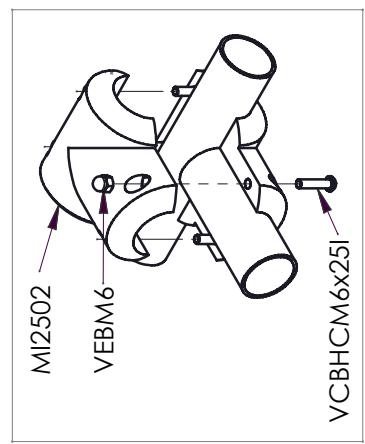
20/12/2023



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*ProLudic*  
20/12/2023

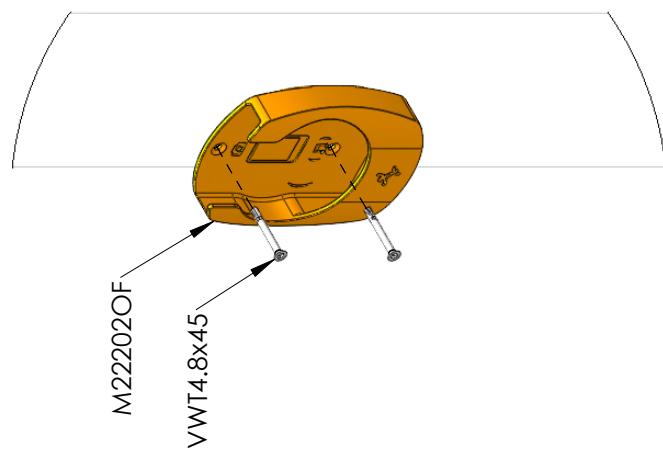
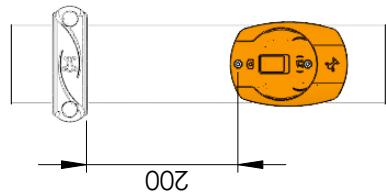
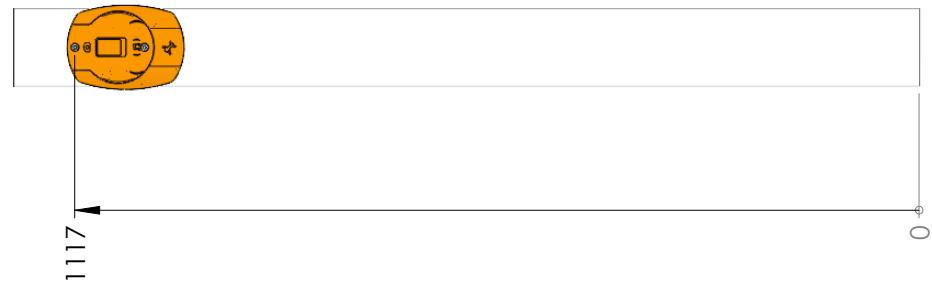


**G3780**

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*N°touladic*

21/07/2022



Réf	Qté
M22202OF	1
VWT4.8x45	2