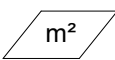
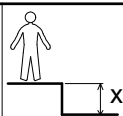




N°



1

0.6 m

30 m²

2

1 m

18.5 m²

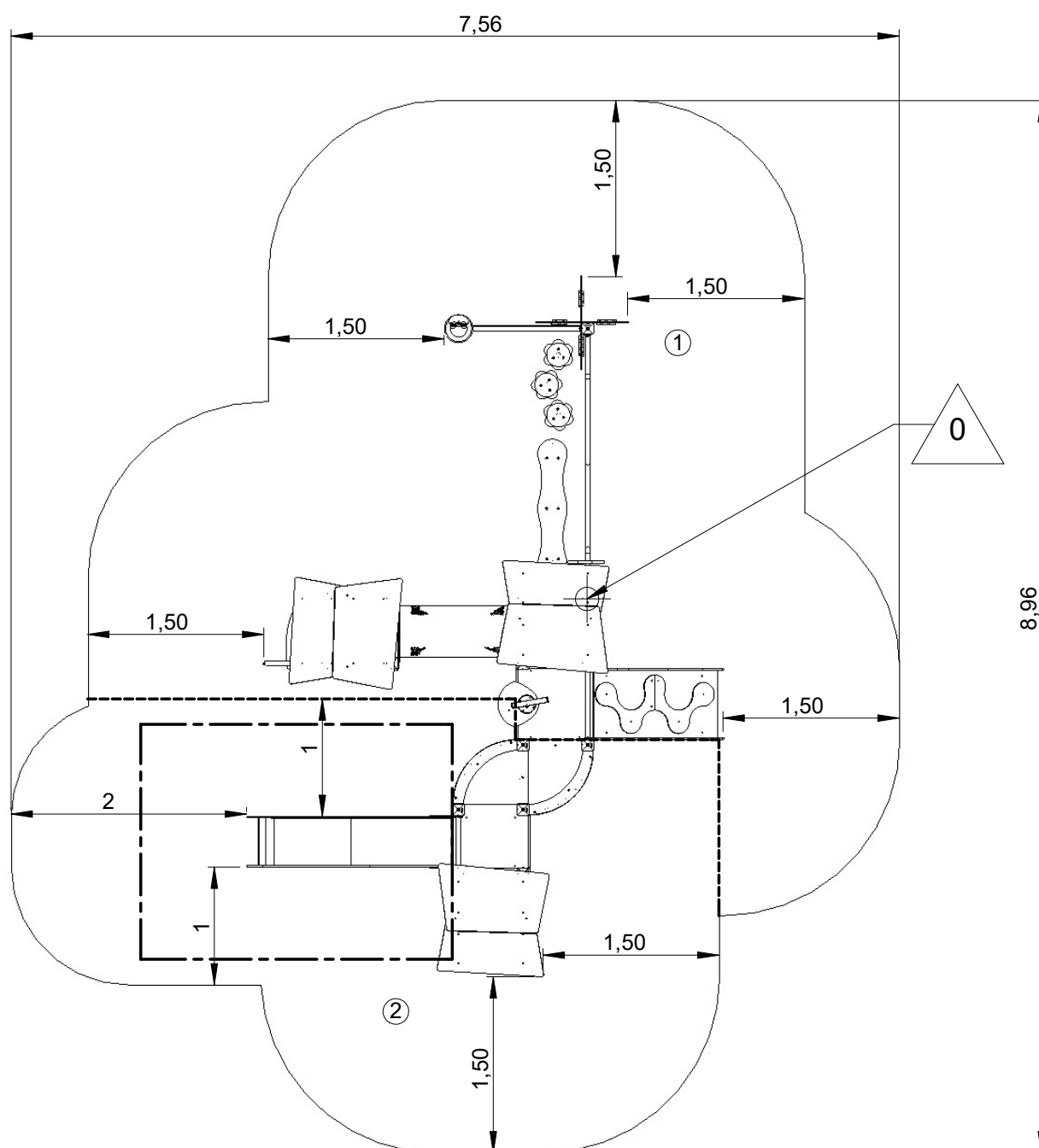
— Zone d'impact  
Impact area  
Area de impacto  
Fallraum  
Valzone

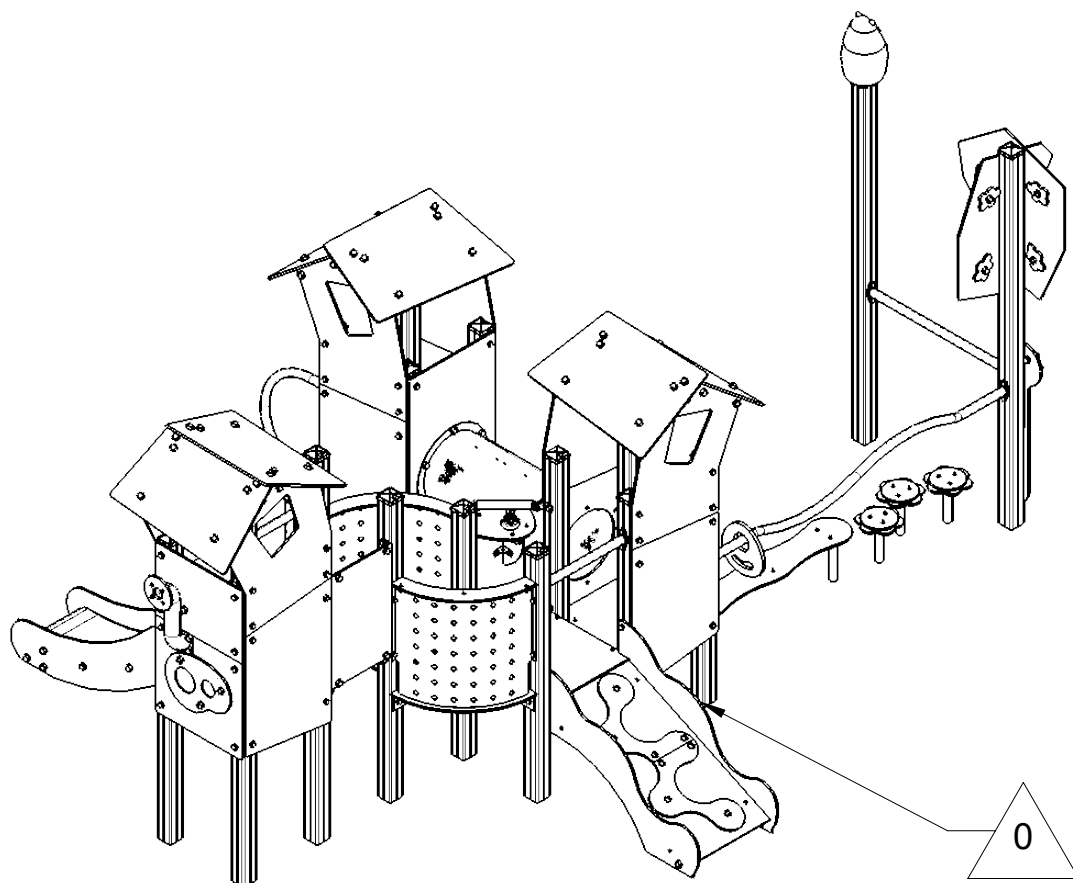
- - - Espace libre  
Free space  
Espacio libre  
Freiraum  
Vrije ruimte



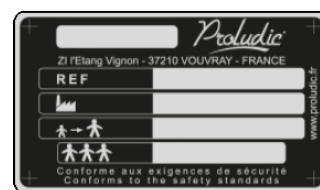
Point de référence  
Setting out point  
Punto de referencia  
Bezugspunkt  
Referentiepunt

EN1176-1:2017  
EN1176-3:2017

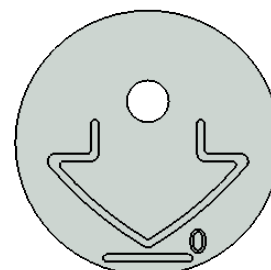
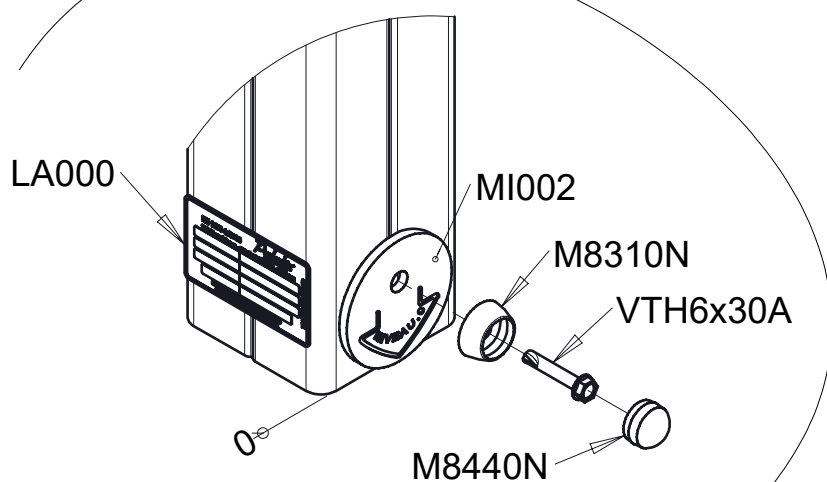




0



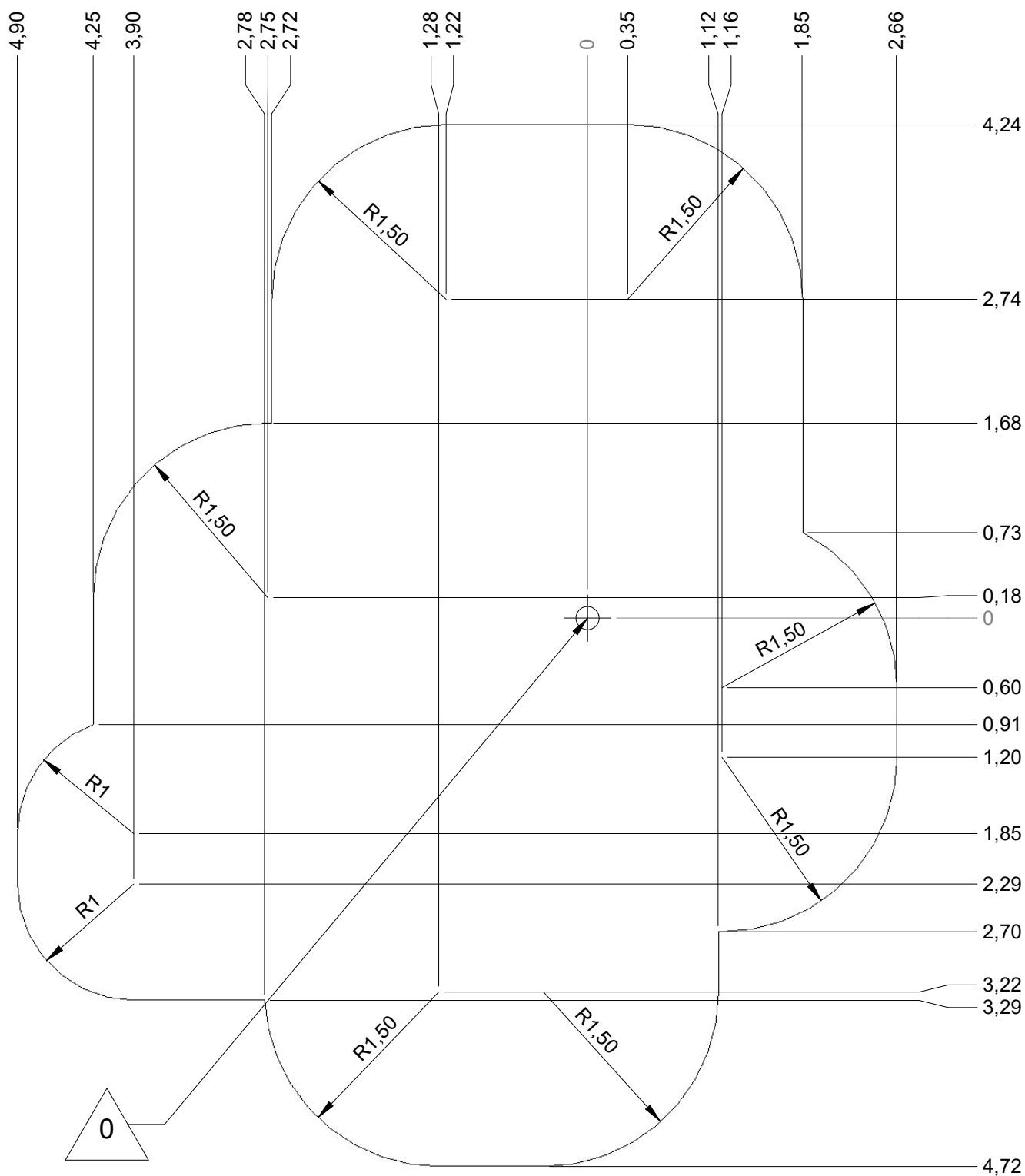
LA000



MI0002

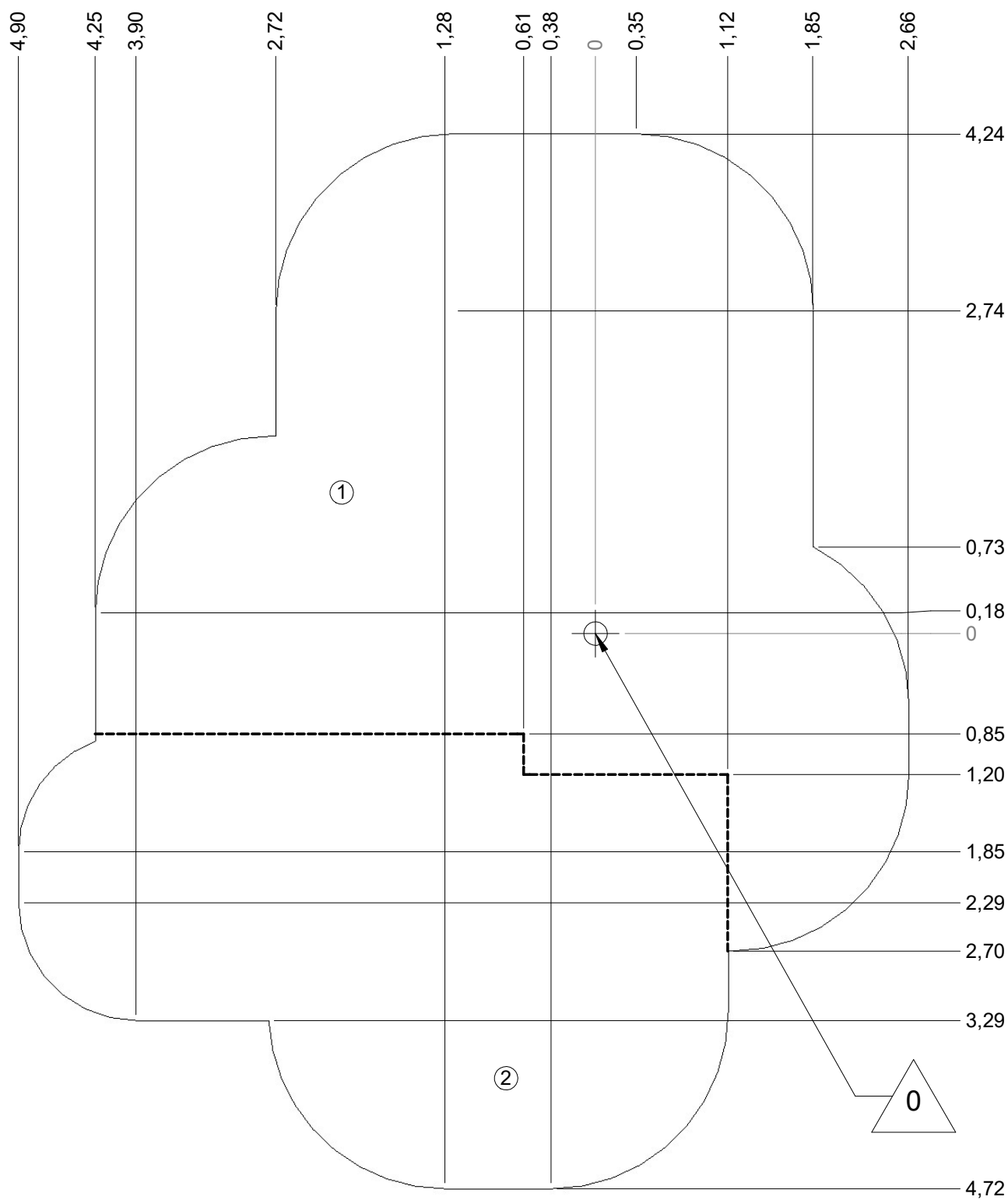
— Zone d'impact  
Impact area  
Area de impacto  
Fallraum  
Valzone

48.5 m<sup>2</sup>



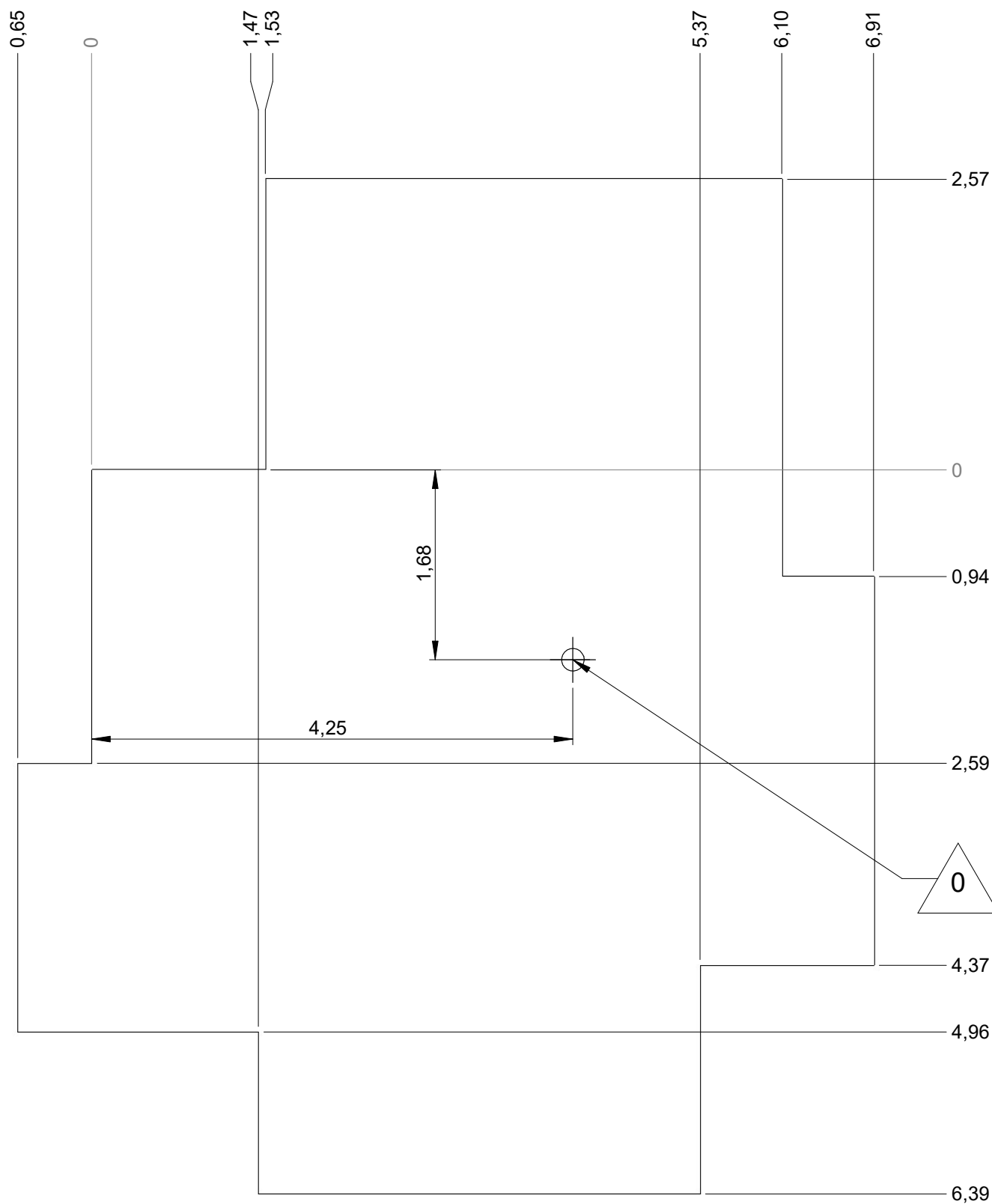
— Sol souple  
Wetpour  
Caucho continuo  
Synthetischer Fallschutz  
Gietvloer

48.5 m<sup>2</sup>



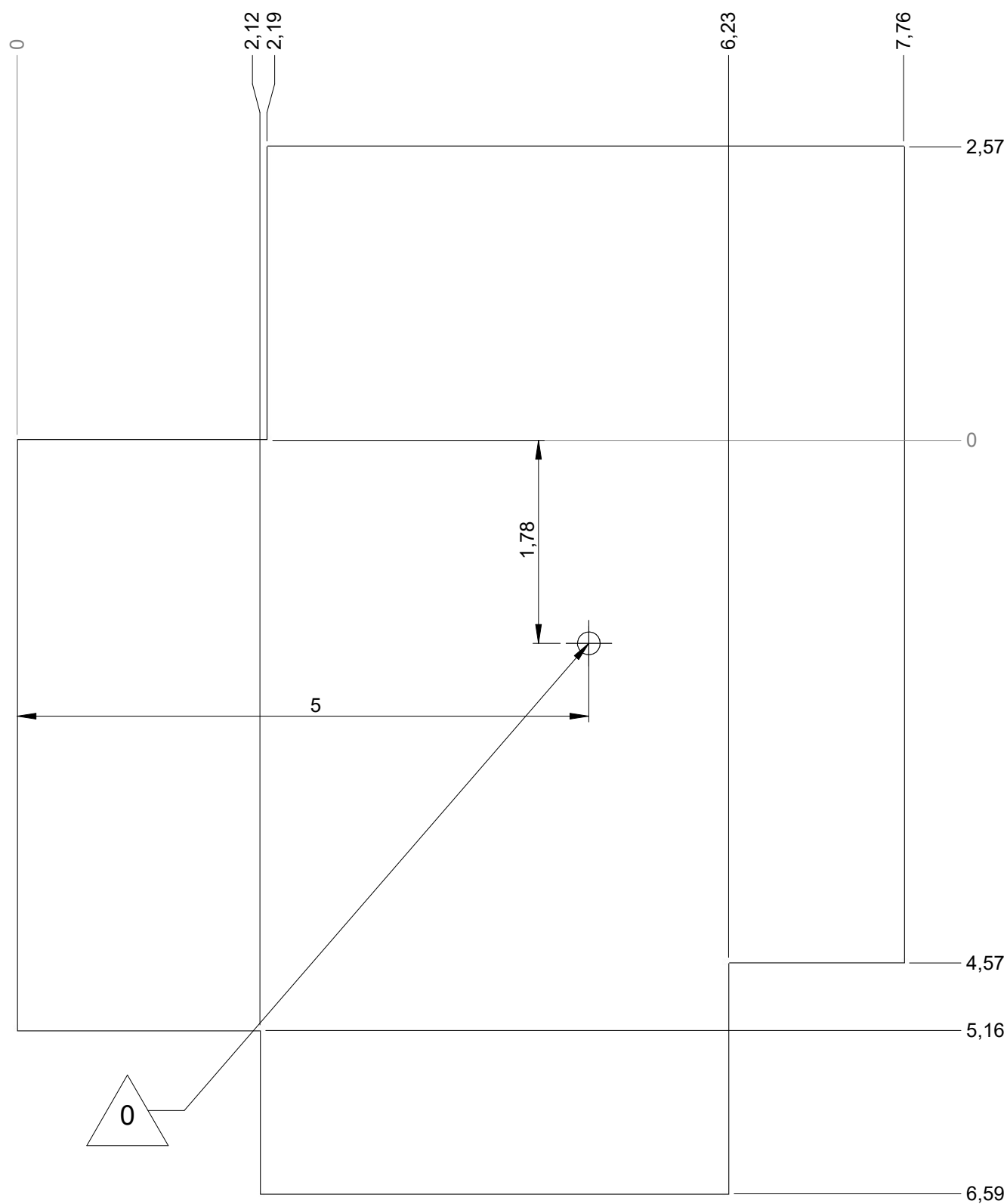
— Dalle béton  
Concrete pad  
Solera de hormigon  
Beton Bodenplatte  
Betonnen bodemplaat

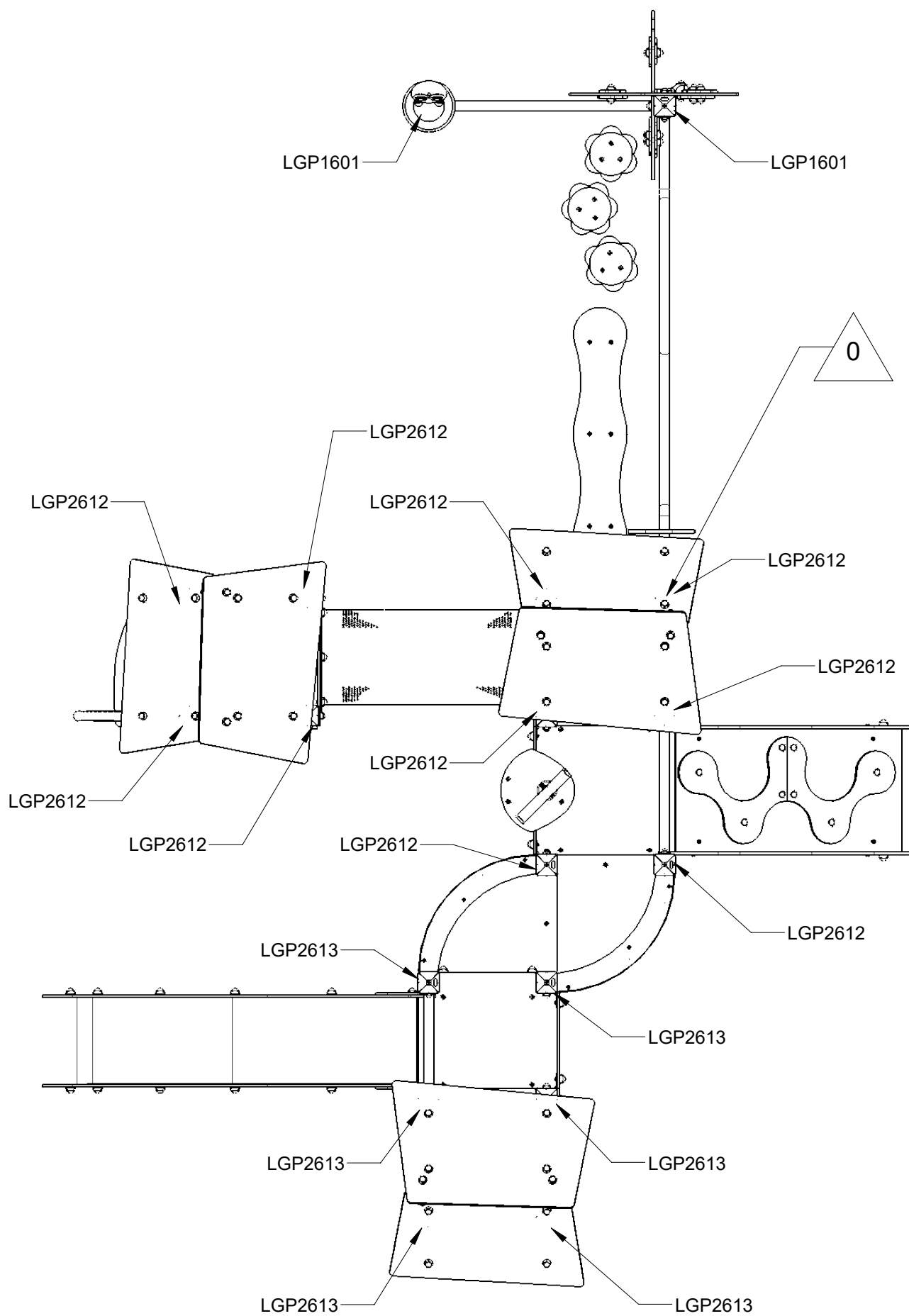
34.5 m  
51.5 m<sup>2</sup>



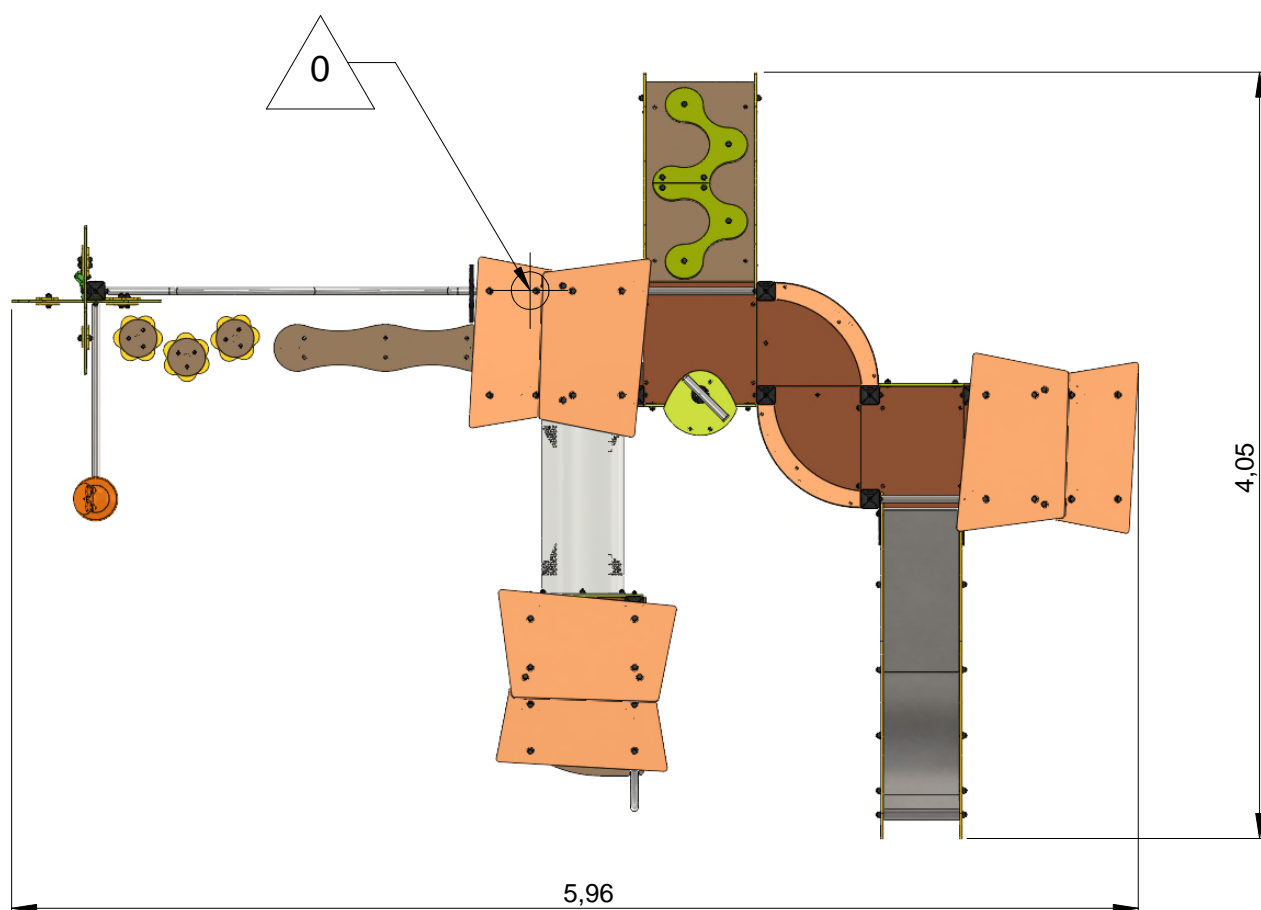
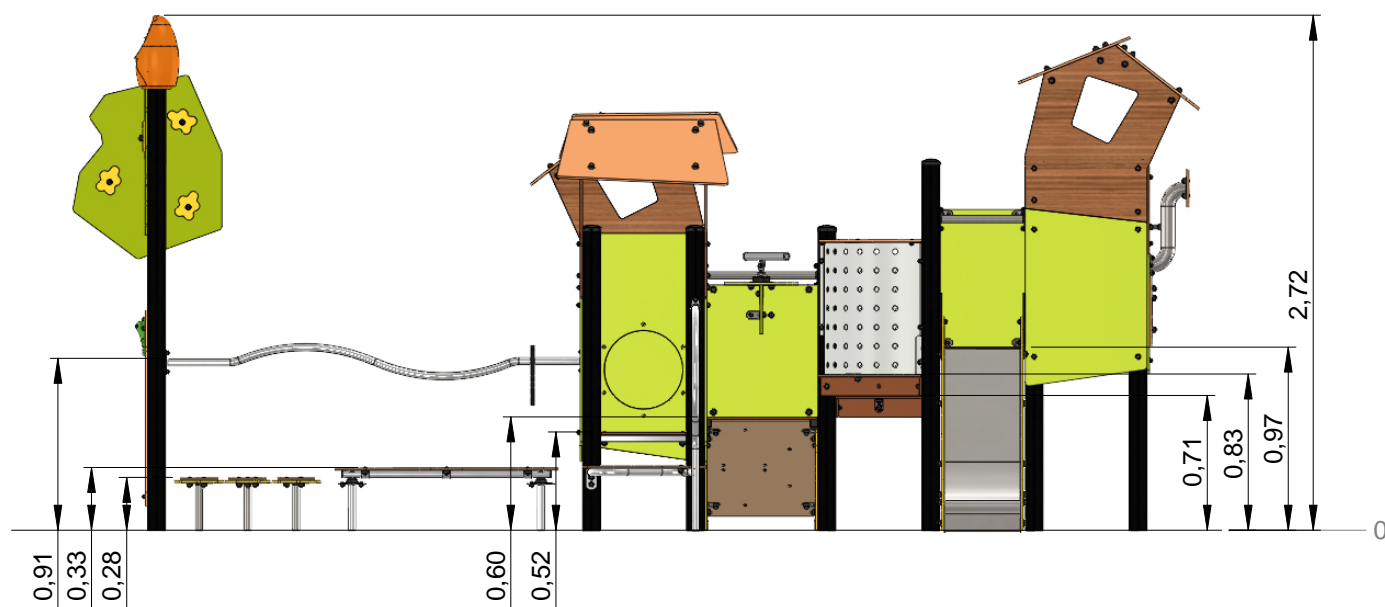
— Sol fluent  
 Loos particule material  
 Arenero  
 Loses Bodenmaterial  
 Los bodemmateriaal

**34 m**  
**59.5 m<sup>2</sup>**

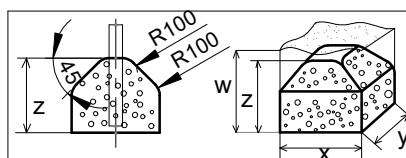
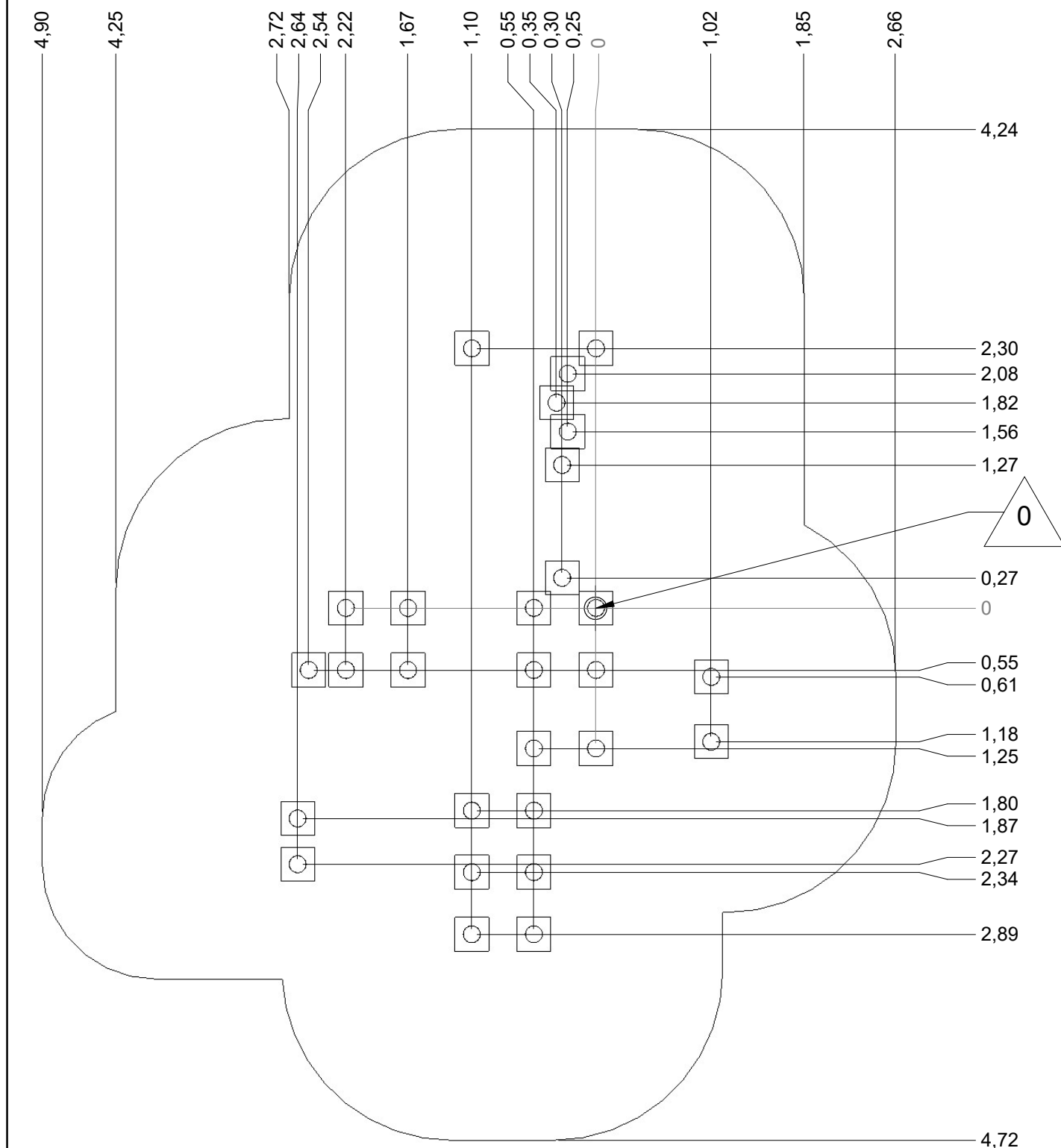




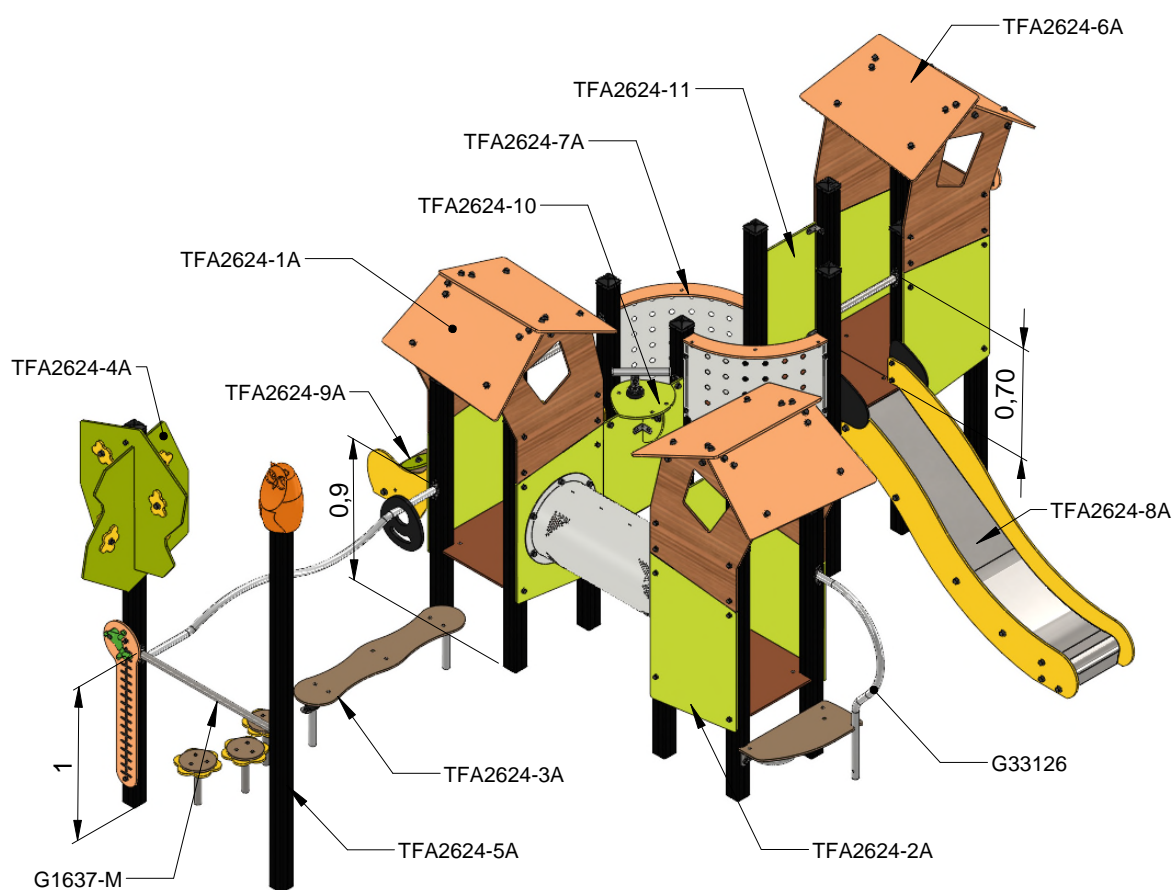
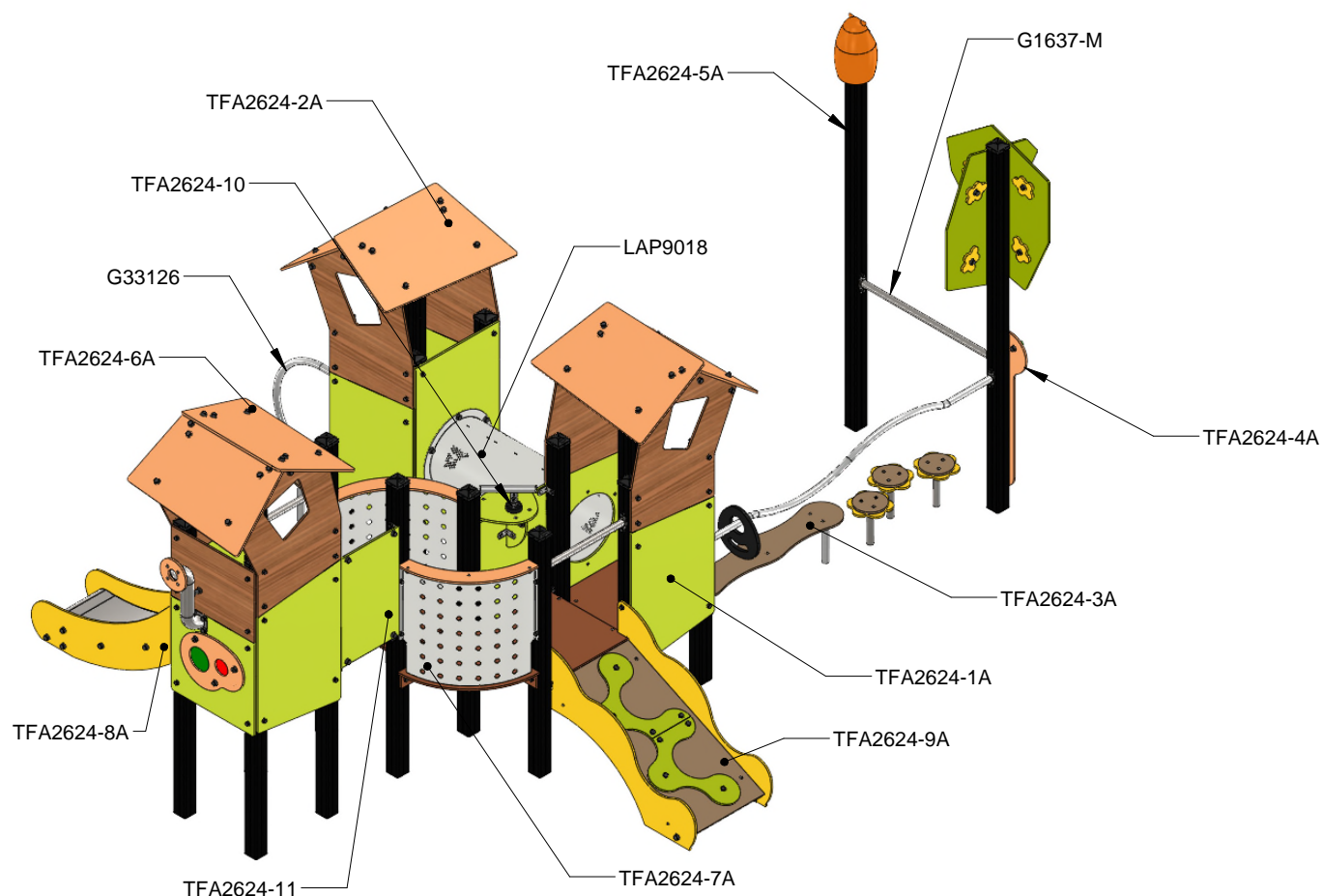




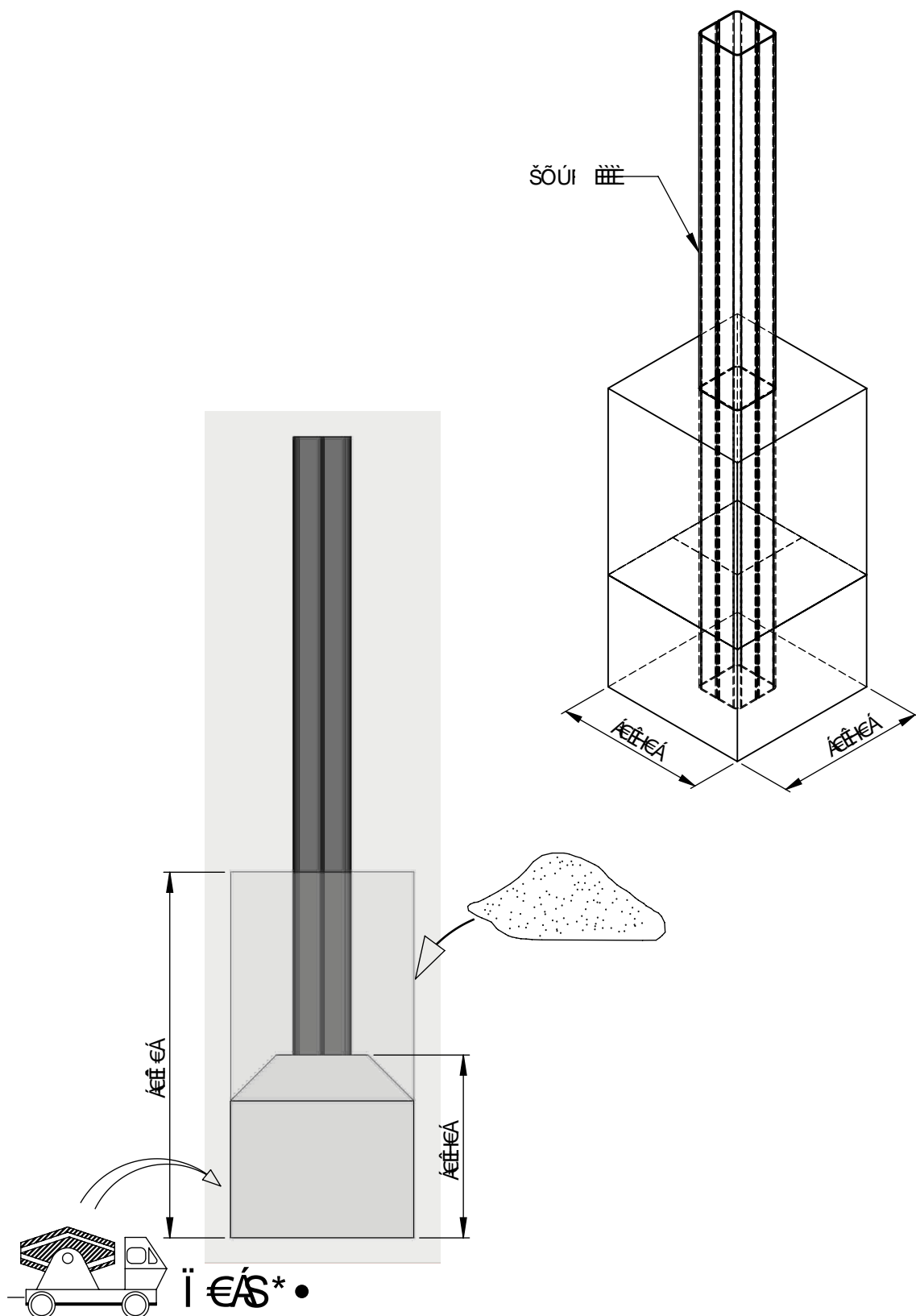
Implantation  
Footing plan  
Implantación  
Fundamentplan  
Funderingstekening



	x	y	z	w
	0.3	0.3	0.3	0.6
	0.4	0.4	0.3	0.6
	0.6	0.3	0.3	0.6

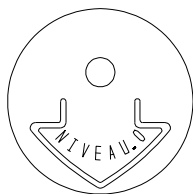


Réf	Qté
G1637-M	1
G33126	1
LAP9018G	1
TFA2624-1A	1
TFA2624-2A	1
TFA2624-3A	1
TFA2624-4A	1
TFA2624-5A	1
TFA2624-6A	1
TFA2624-7A	1
TFA2624-8A	1
TFA2624-9A	1
TFA2624-10	1
TFA2624-11	1



A

*Proludic*



MI0002

VCBHCM10

M10310N  
VEFM10  
M10440N

LG08

M10440N  
VEFM10  
MI2503

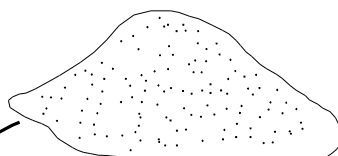
LG3802

M10440N  
VTH10\*80  
MI2503

LG3804



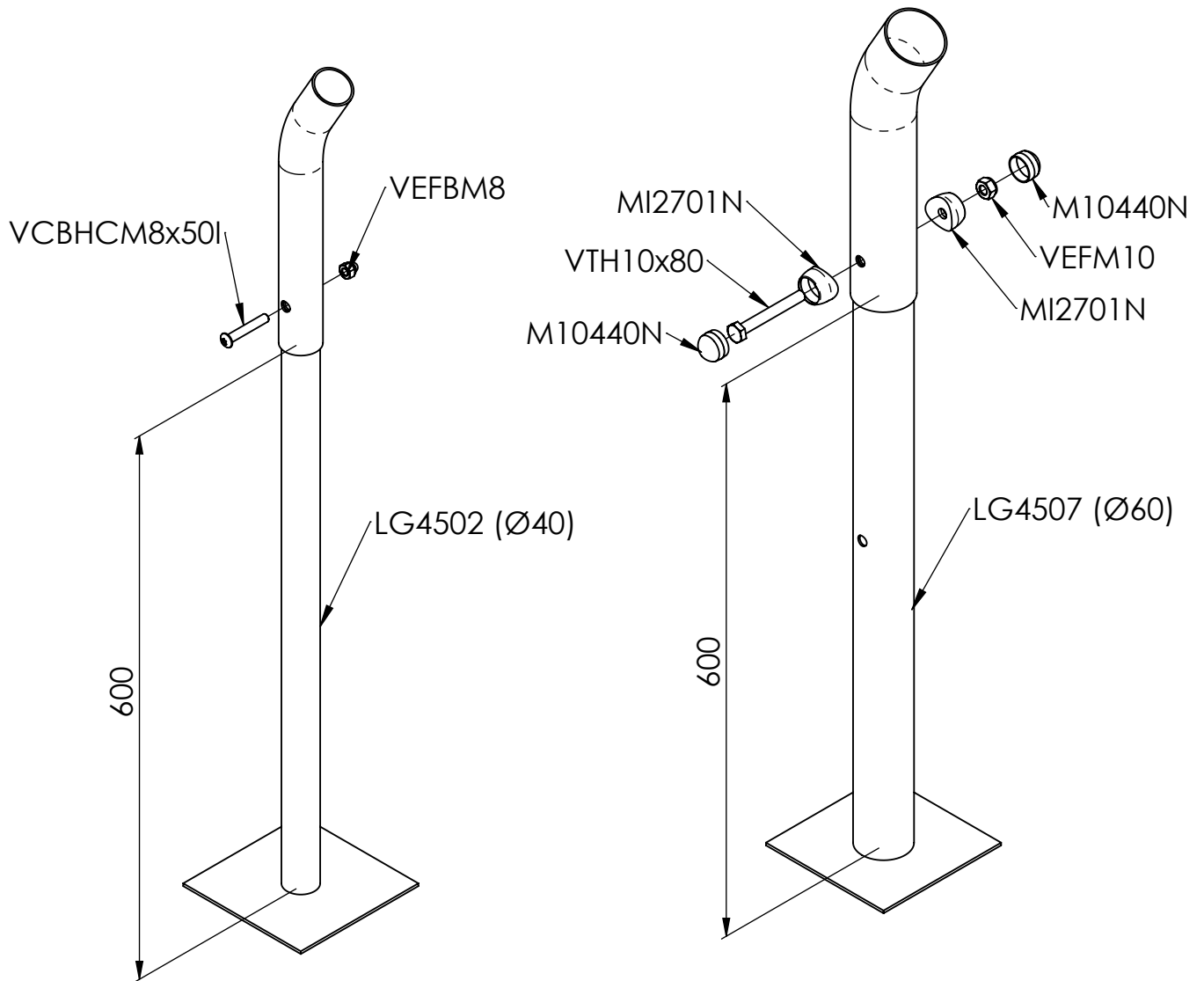
> 1500 Kgs/M<sup>3</sup>



< 1500 Kgs/M<sup>3</sup>



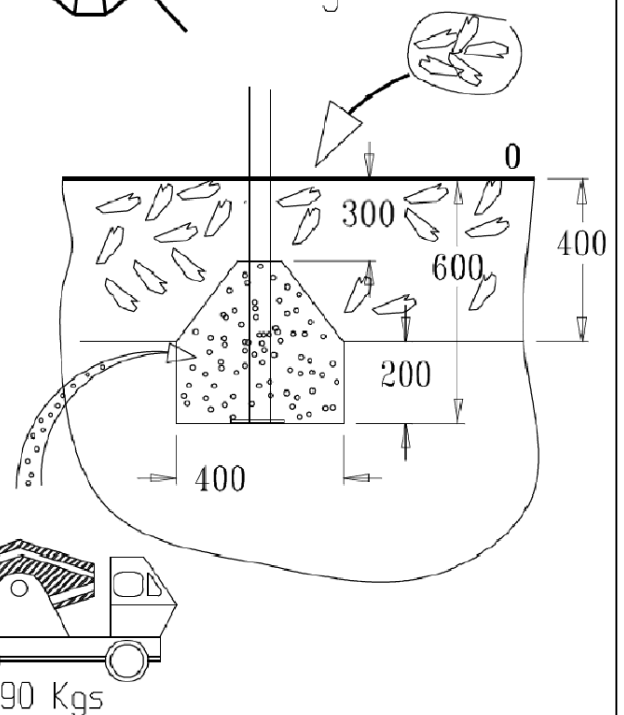
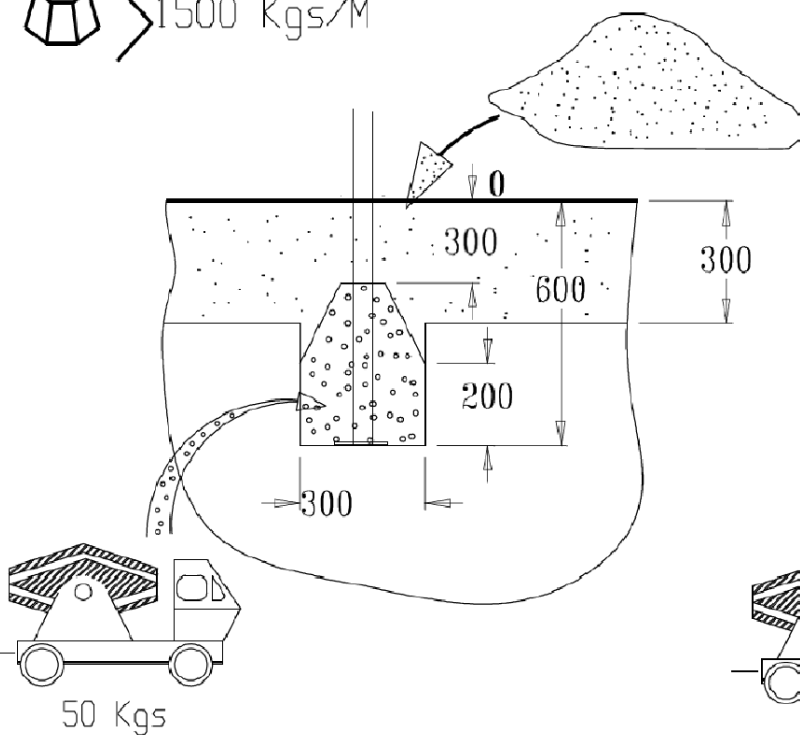
0  
200  
600  
400

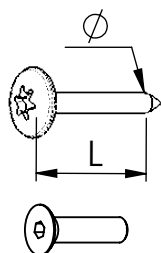


> 1500 Kgs/M<sup>3</sup>



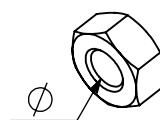
< 1500 Kgs/M<sup>3</sup>





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

VFHC



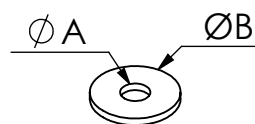
VEC M10  
 $\varnothing$



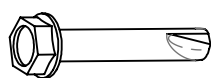
VEF



VEB



VR6x18  
 $\varnothing A$   $\nwarrow$   $\nearrow$   $\varnothing B$

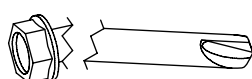


VTHA



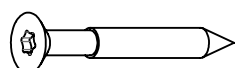
**1000 - 1800 tr/min**

Vitesse de rotation  
 Rotation speed

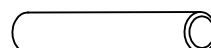


**14 N.m**

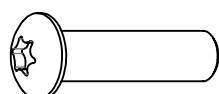
Couple de rupture  
 Torque of break



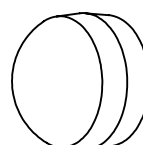
VWT



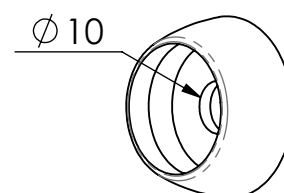
VGC



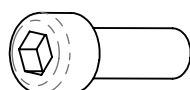
VCBHC



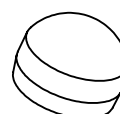
M10 440N



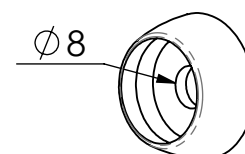
M10 310 N



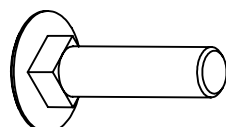
VBTR



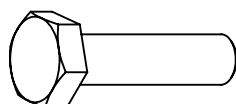
M8440N



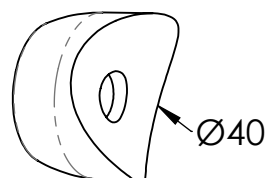
M8310N



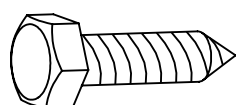
VTRCC



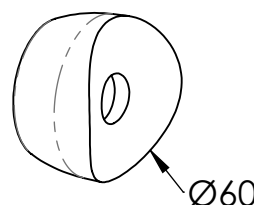
VTH



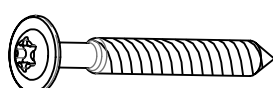
MI2503



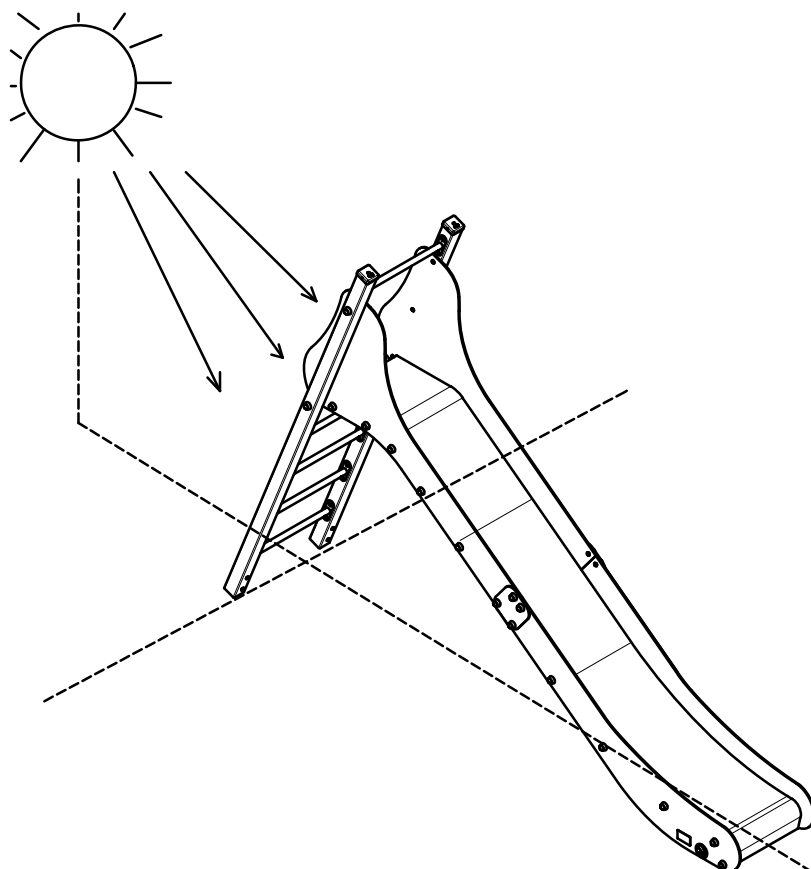
VTF



MI2701



VBT

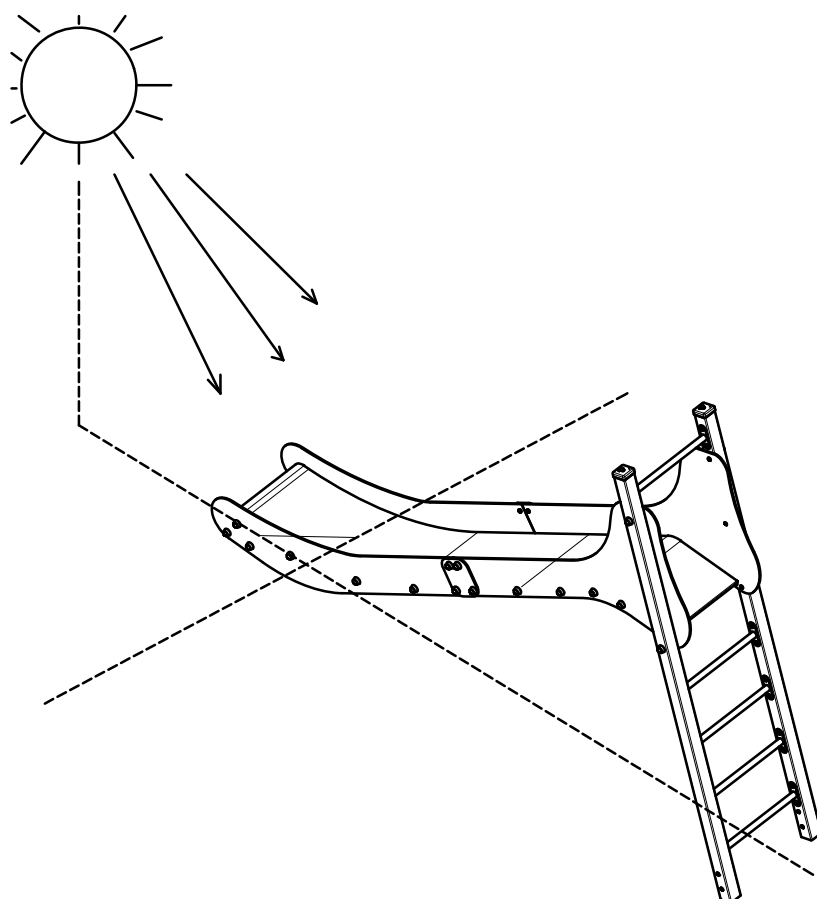


**OK**



**FR**

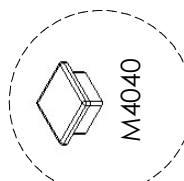
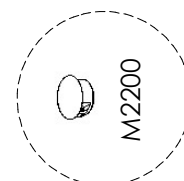
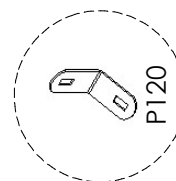
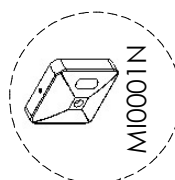
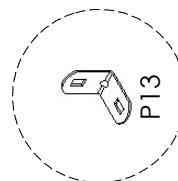
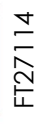
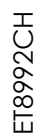
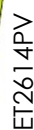
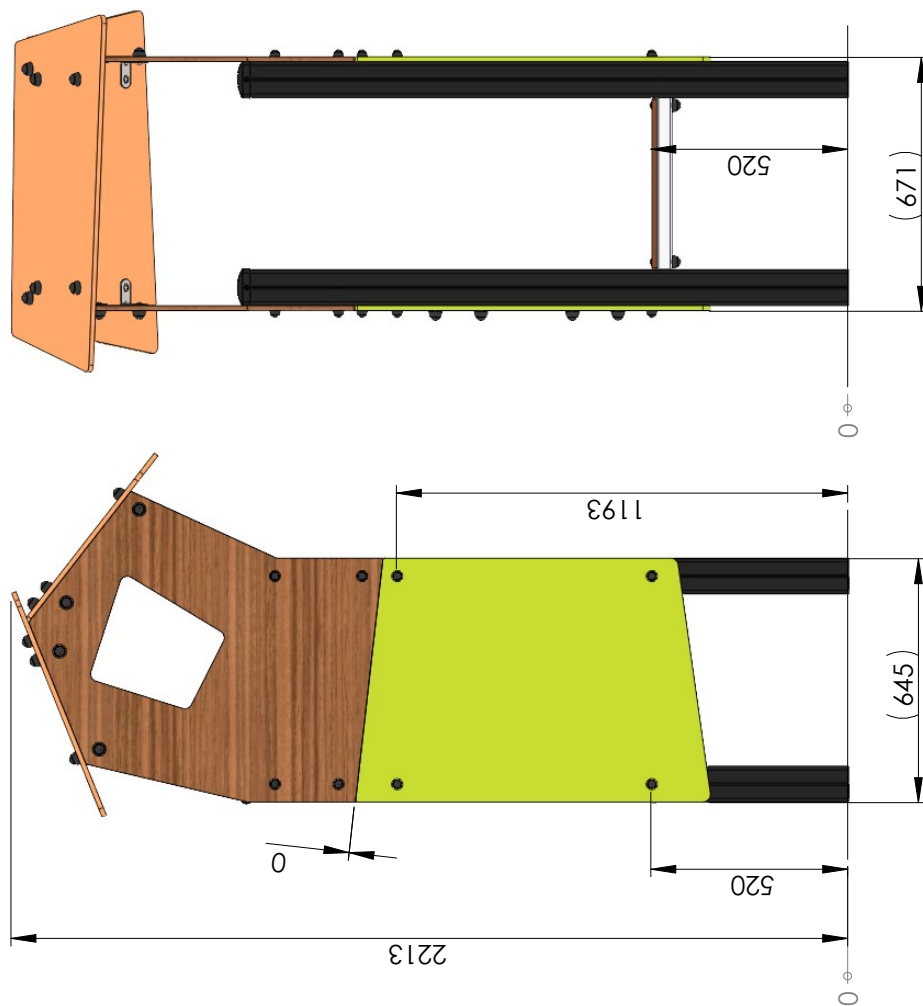
il est recommandé de ne pas orienter la glissière Sud / Sud Ouest



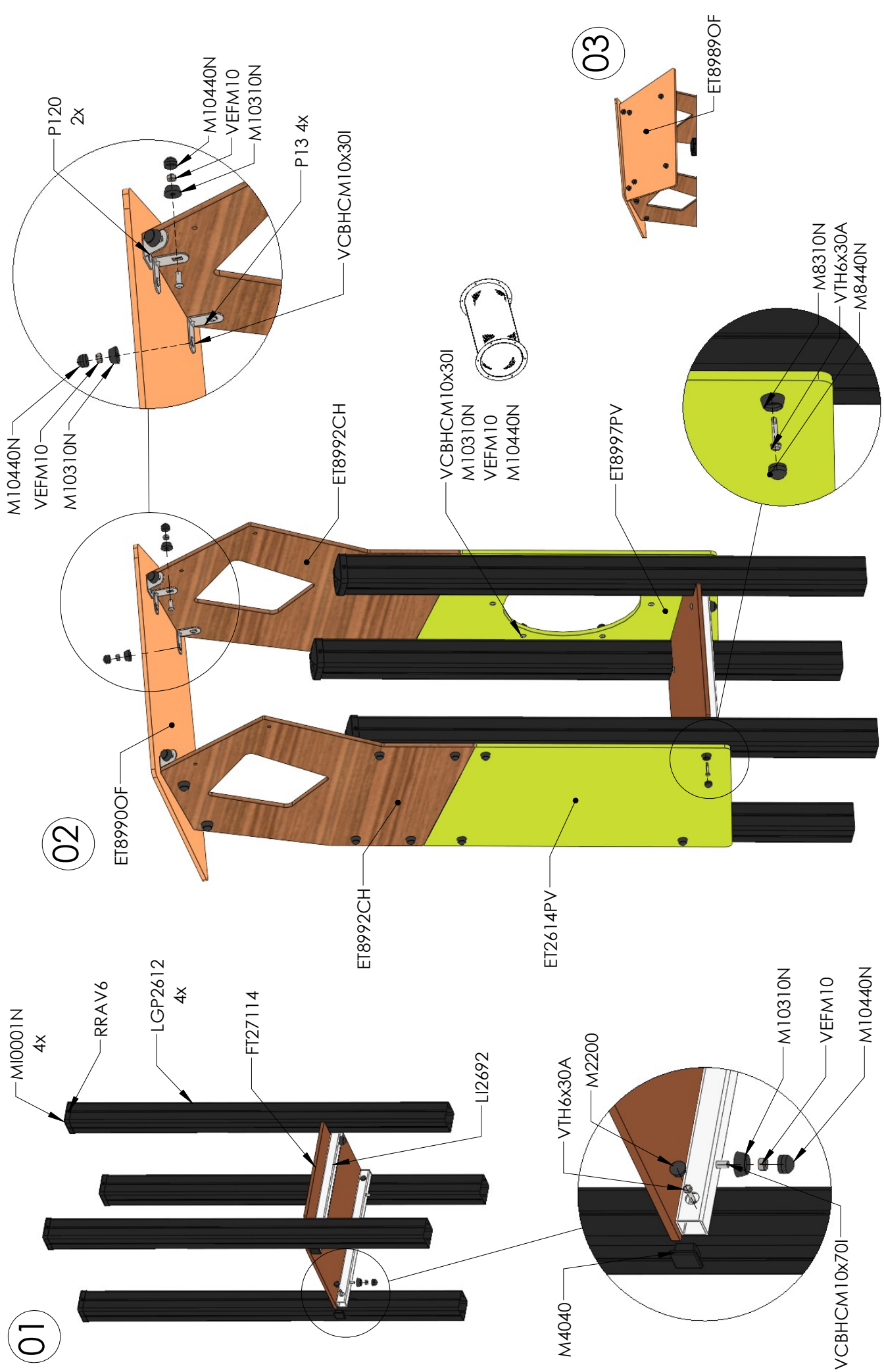
**NOK**

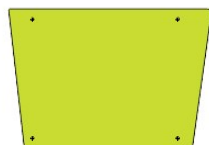
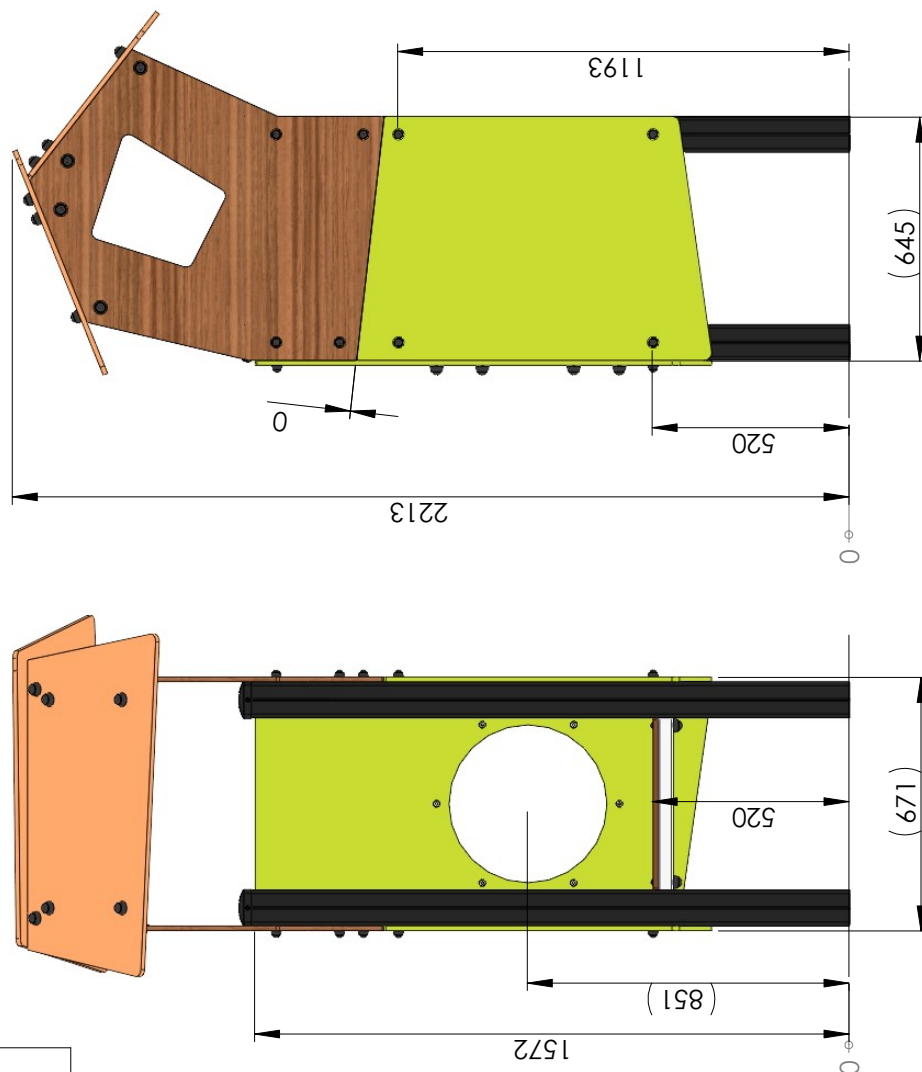
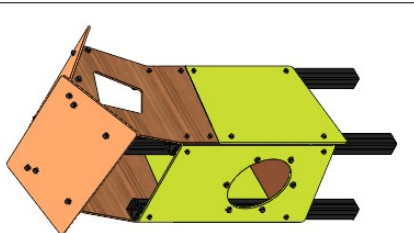




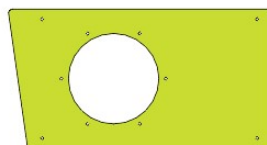


Réf	Qté
ET2614PV	1
ET8989OF	1
ET8990OF	1
ET8992CH	2
ET8997PV	1
ET27114	1
LG2612	4
LI2692	2
M2200	4
M4040	4
M8310N	16
M8440N	16
M10310N	30
M10440N	30
M10001N	4
P13	8
P120	2
RRRAV6	8
VCBHCM10x30I	26
VCBHCM10x70I	4
VEFM10	30
VTH6x30A	20





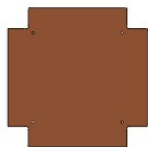
ET2614PV



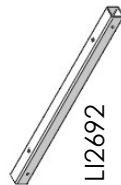
ET8993PV



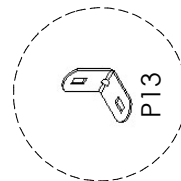
ET8992CH



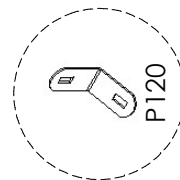
FT27114



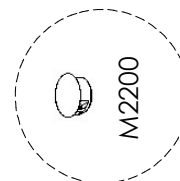
L12692



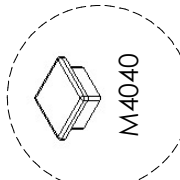
P13



P120



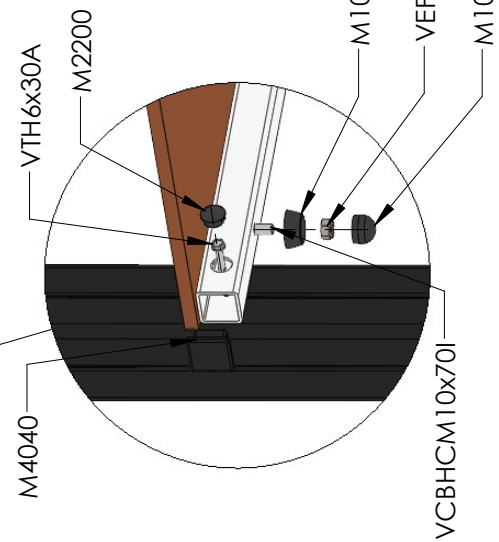
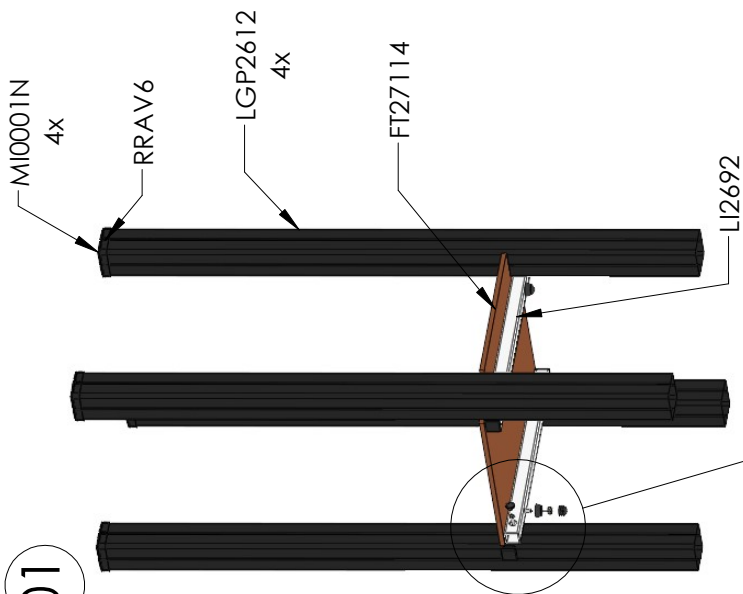
M2200



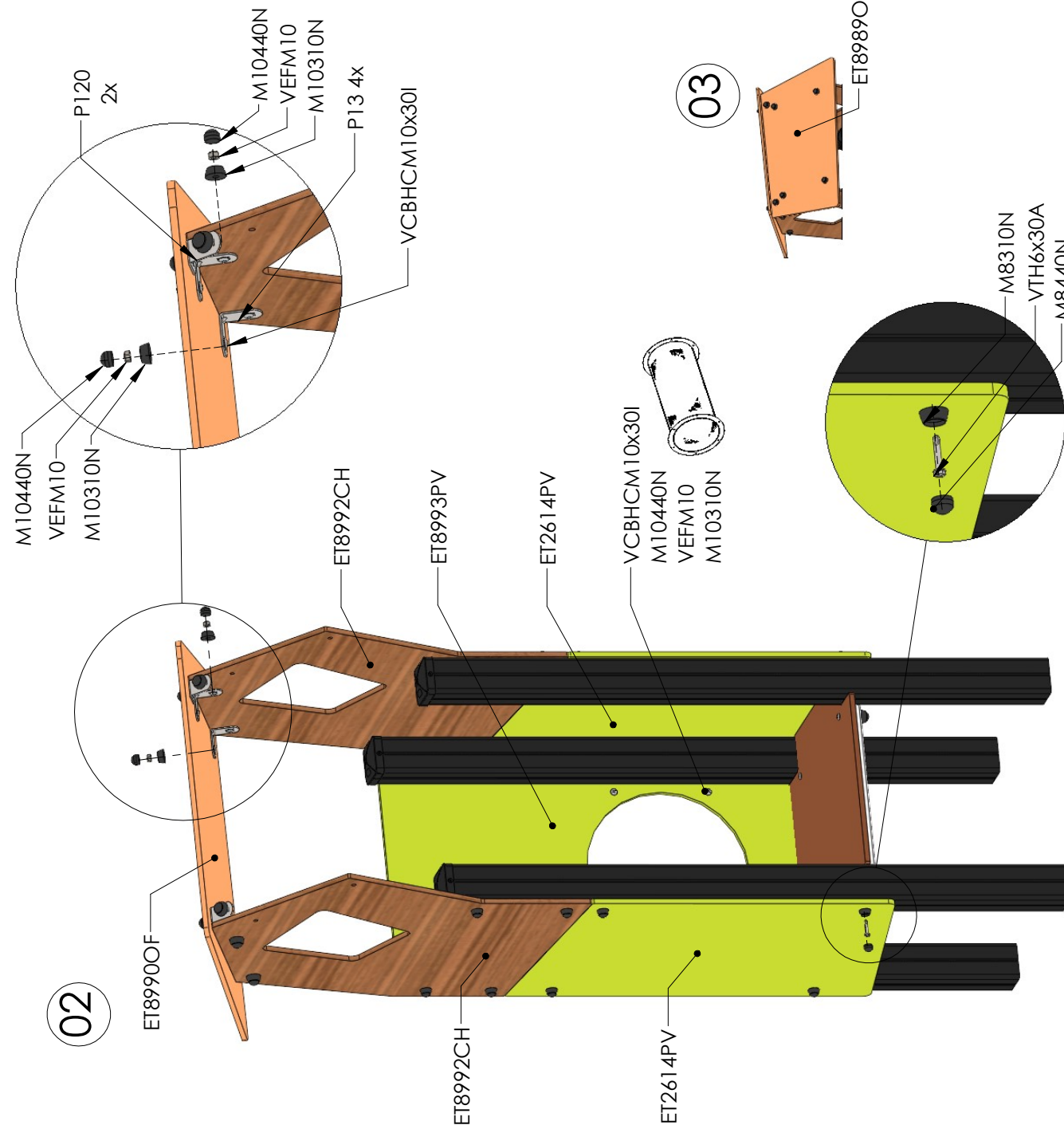
M4040

Réf	Qté
ET2614PV	2
ET8989OF	1
ET8990OF	1
ET8992CH	2
ET8993PV	1
ET27114	1
LG2612	4
LI2692	2
M2200	4
M4040	4
M8310N	20
M8440N	20
M10310N	30
M10440N	30
M10001N	4
P13	8
P120	2
RRRAV6	8
VCBHCM10x30I	26
VCBHCM10x70I	4
VEFM10	30
VTH6x30A	24

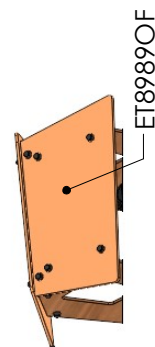
01

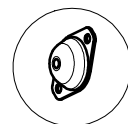
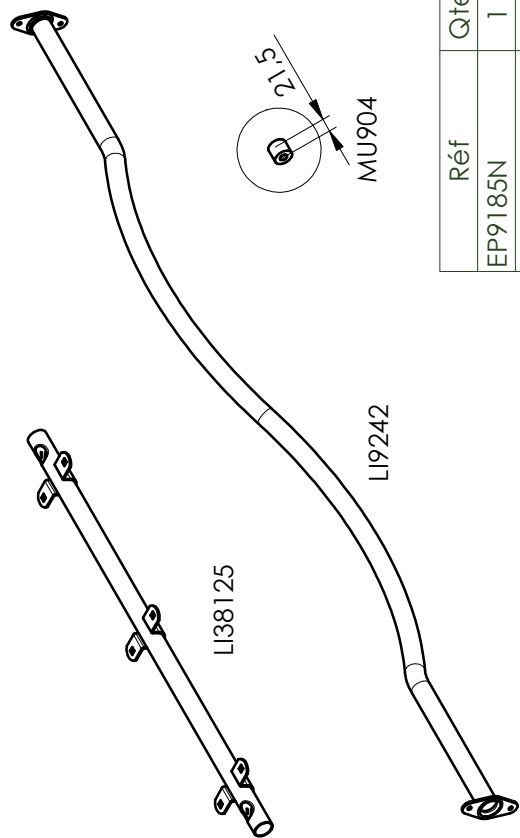


02

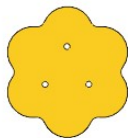


03

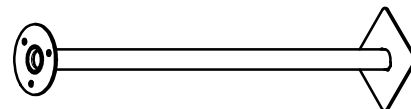




ET9361J



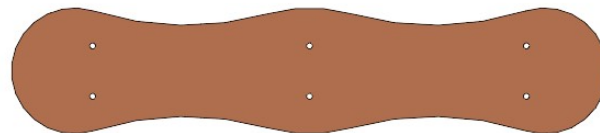
R1523



EP9185

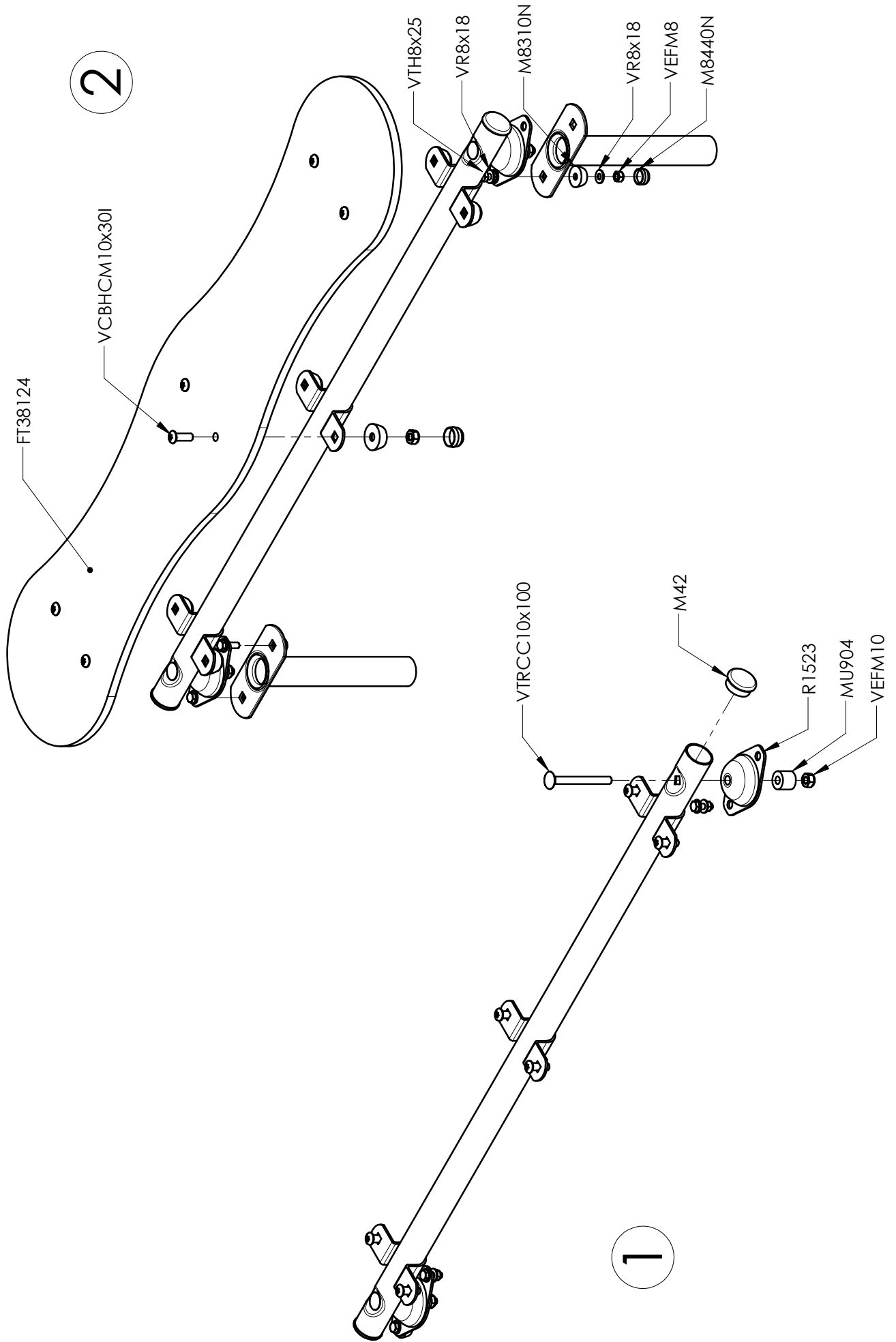
111

L174

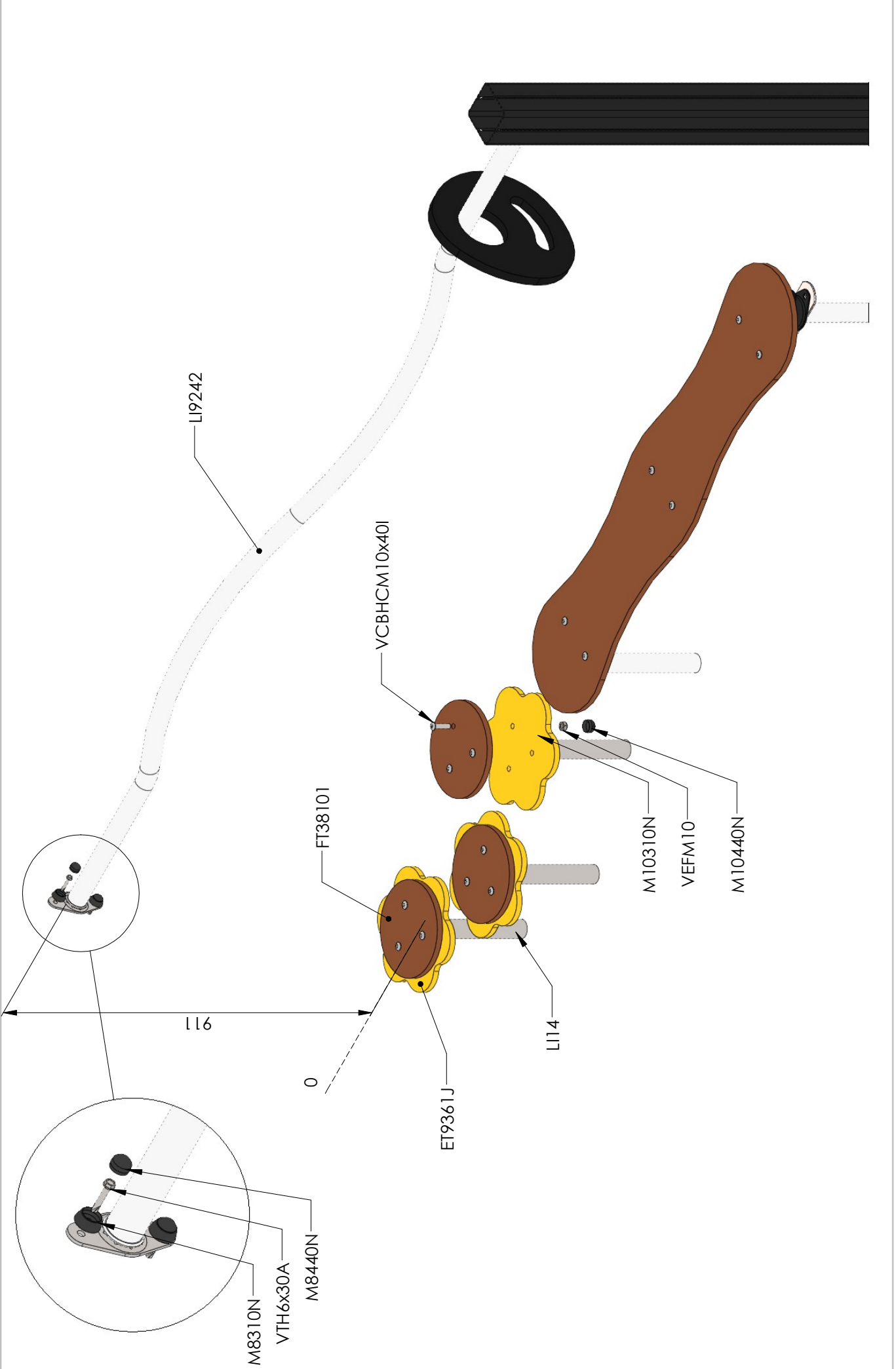


FT38124

Réf	Qté
EP9185N	1
ET9361J	3
FT38101	3
FT38124	1
LI11	2
LI14	3
LI9242	1
LI38125	1
M42	2
M8310N	8
M8440N	8
M10310N	15
M10440N	15
MU904	2
R1523	2
VCBHC10x30I	6
VCBHC10x40I	9
VEFM8	4
VEFM10	17
VR8x18	8
VTH6x30A	4
VTH8x25	4
VTRCC10x100	2

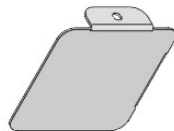
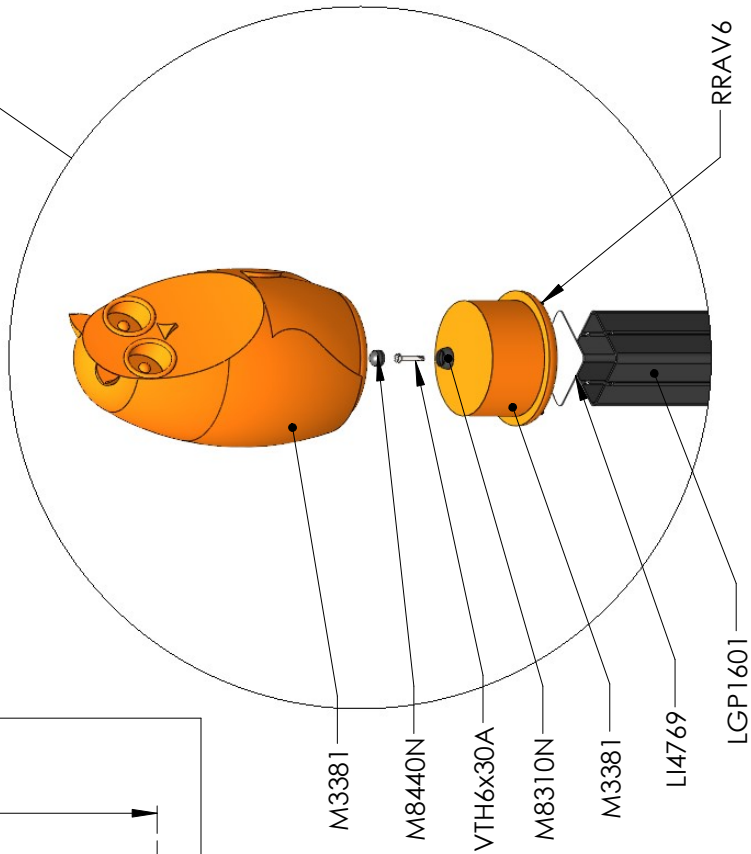
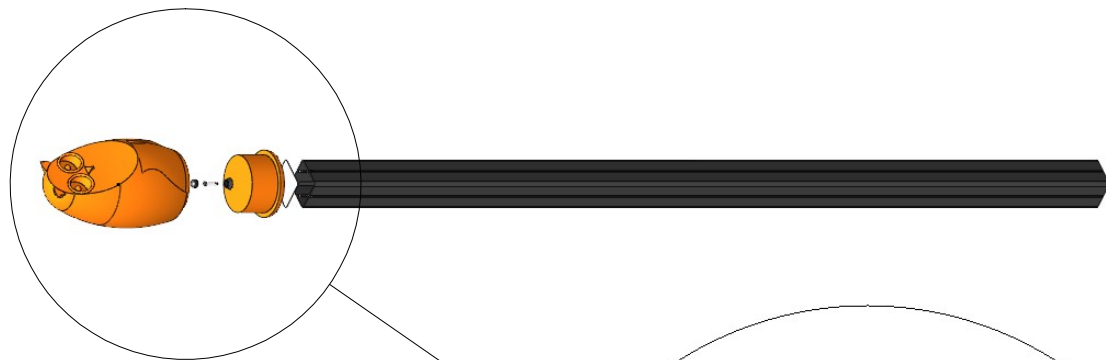




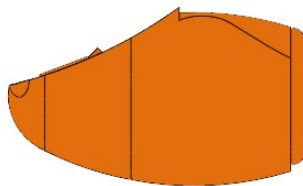


Réf	Qté
EP3425J	12
ET8971J	1
ET8975VX	2
LGP1601	1
M100VJ	1
M8310N	6
M8440N	6
M10310N	13
M10440N	14
M10001N	1
RRAV6	2
VEFM10	7
VTH6x30A	6
VTH10x60	6
VTRCC10x60	1





L14769



M3381

LGP1601

Réf	Qté
LGP1601	1
LI4769	1
M3381	1
M8310N	1
M8440N	1
RRAV6	2
VTH6x30A	1

ET8979OF

ET8991CH

ET2614PV

ET8989OF

ET8990OF

ET8992CH

FT27114

ET8994PV

LGP2613

ET47119OF

LI2631

LI2692

M4040

M2200

MU910

M10001N

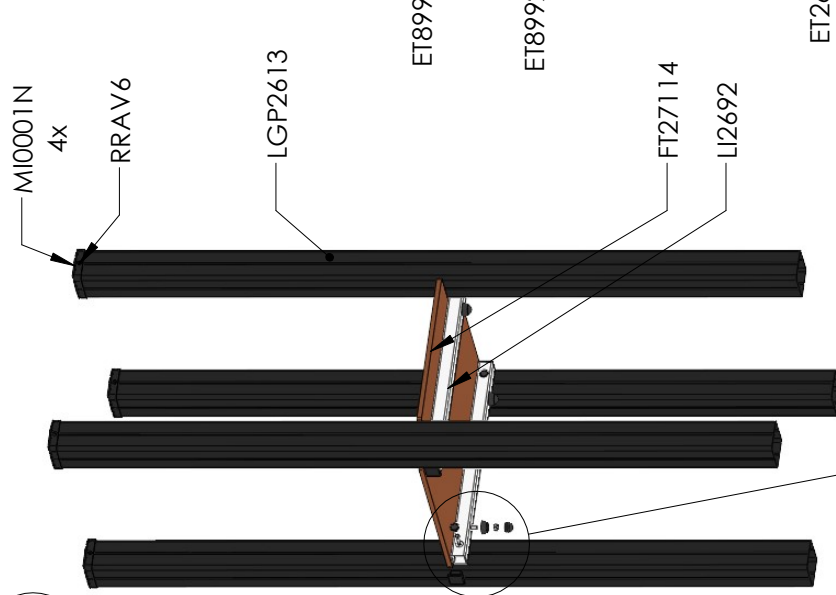
EM4551V

EM4551R

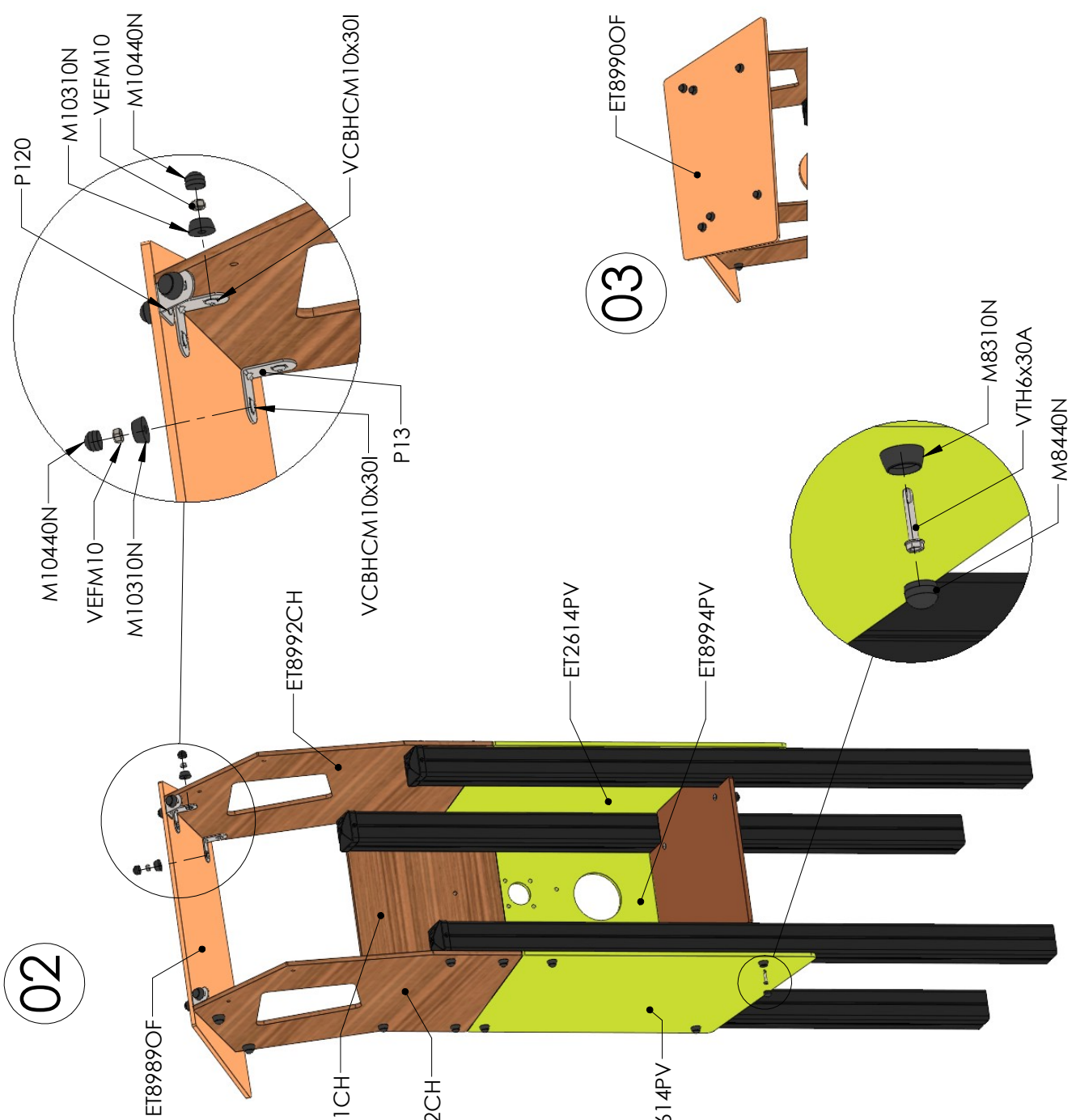
Réf	Qté
EM4551R	1
EM4551V	1
ET2614PV	2
ET8979OF	1
ET8989OF	1
ET8990OF	1
ET8991CH	1
ET8992CH	2
ET8994PV	1
ET47119OF	1
FT27114	1
LGP2613	4
LI2631	1
LI2692	2
M2200	4
M4040	4
M8310N	24
M8440N	24
M10310N	38
M10440N	36
M10001N	4
MU910	1
P13	8
P120	2
RRAV6	8
VCBHCM10x30I	28
VCBHCM10x50I	3
VCBHCM10x70I	4
VEFM10	36
VTH6x30A	28

26/38

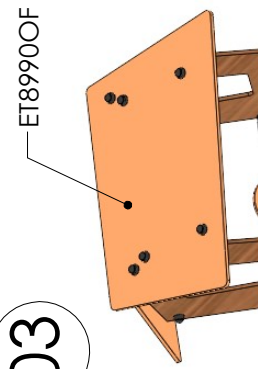
01

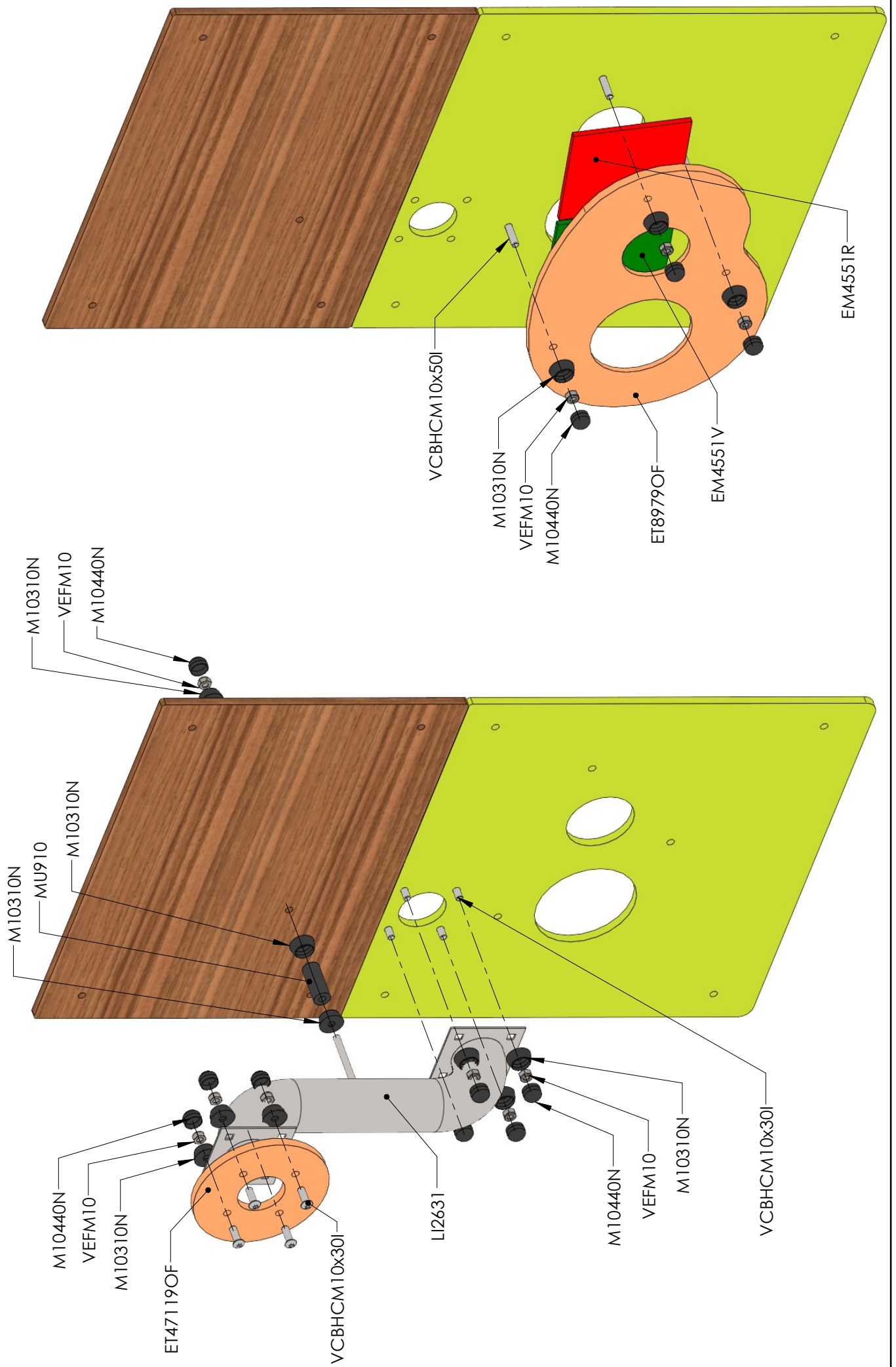


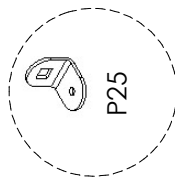
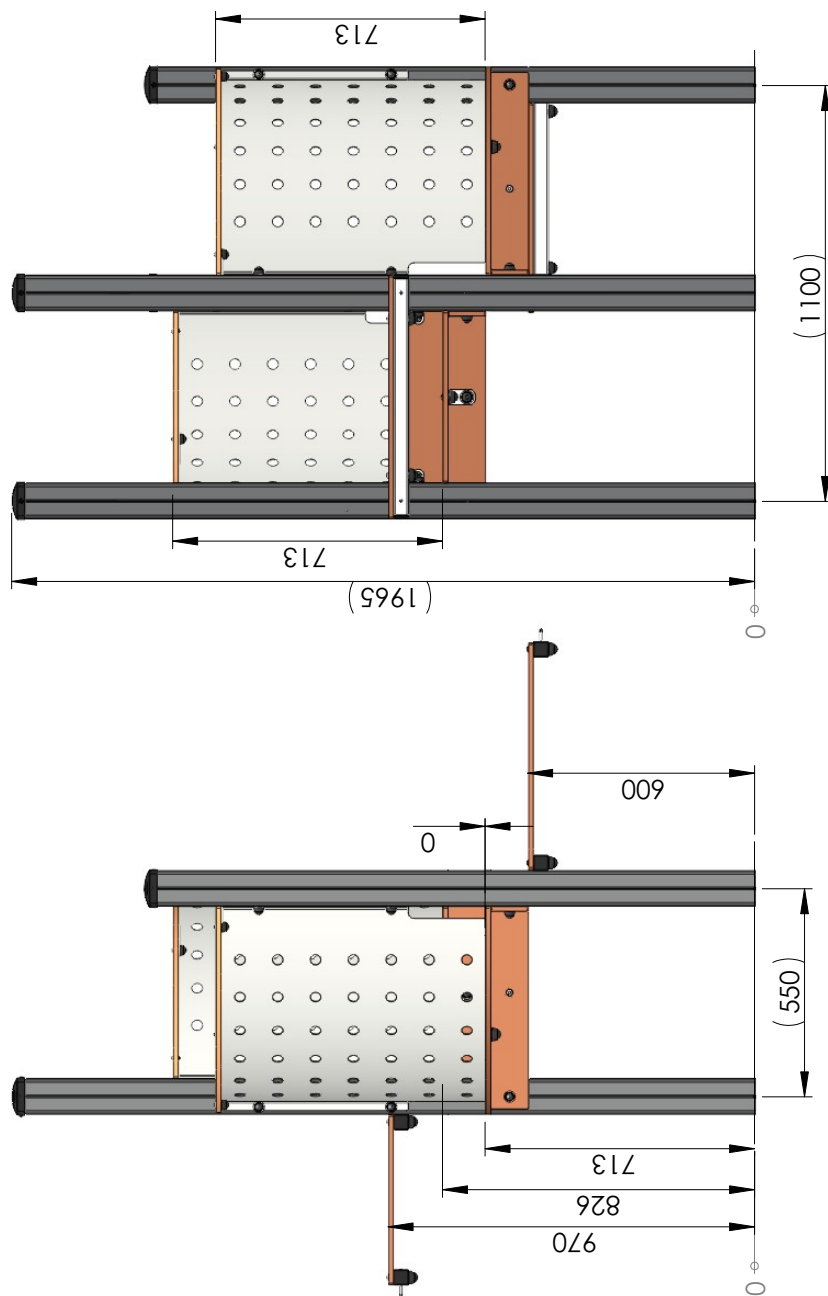
02



03





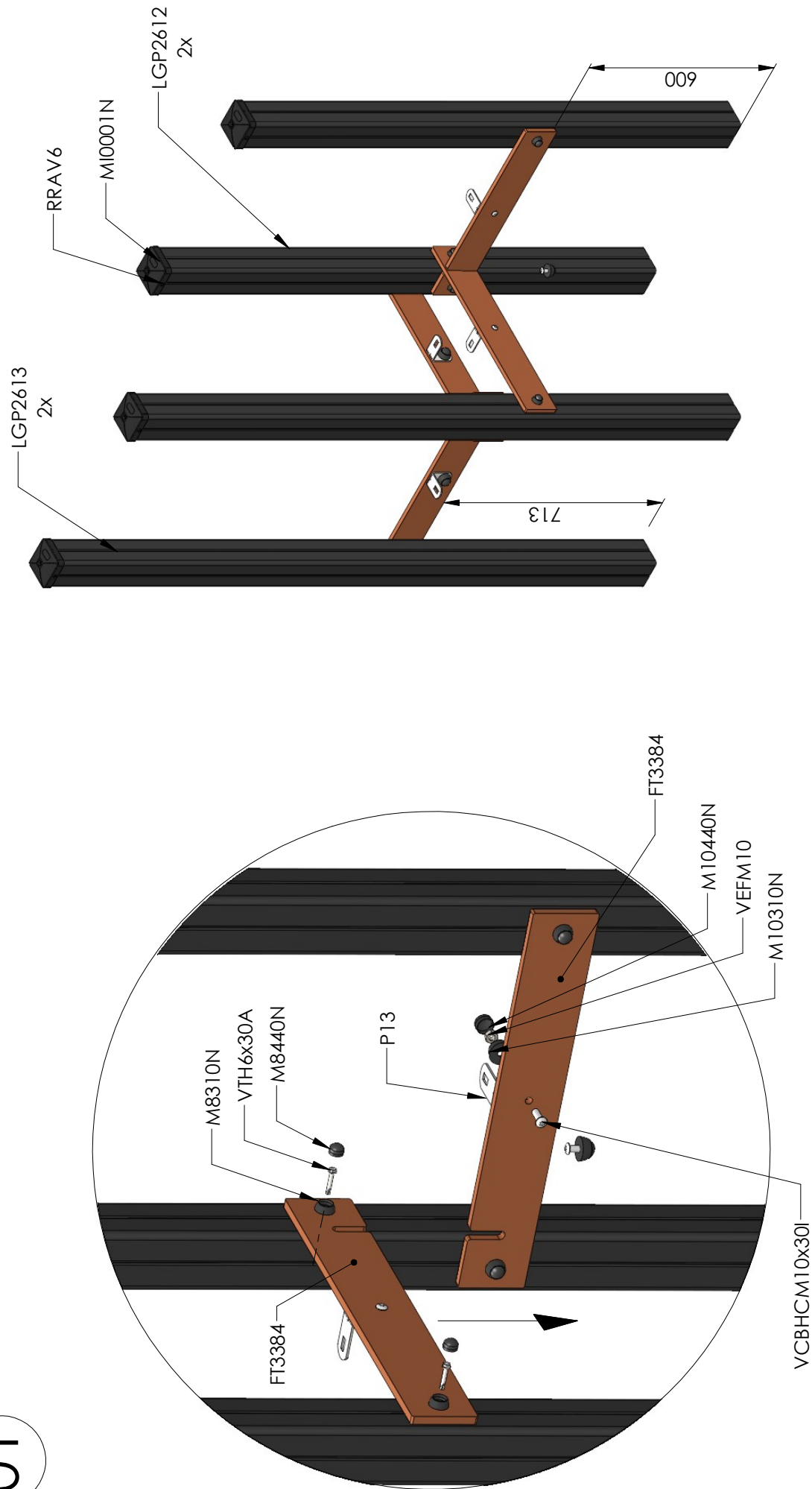


Réf	Qté
ET2616OF	2
FT2684	1
FT2685	1
FT3383	2
FT3384	4
FT8974	1
LA3325G	2
LP2612	2
LP2613	2
LI2692	4
M2200	8
M4040	8
M8310N	26
M8440N	26
M10310N	20
M10440N	20
M10001N	4
P13	4
P25	2
RRAV6	8
VCBHCM8x30I	8
VCBHCM10x30I	12
VCBHCM10x70I	8
VEFM8	8
VEFM10	20
YTH6x30A	26

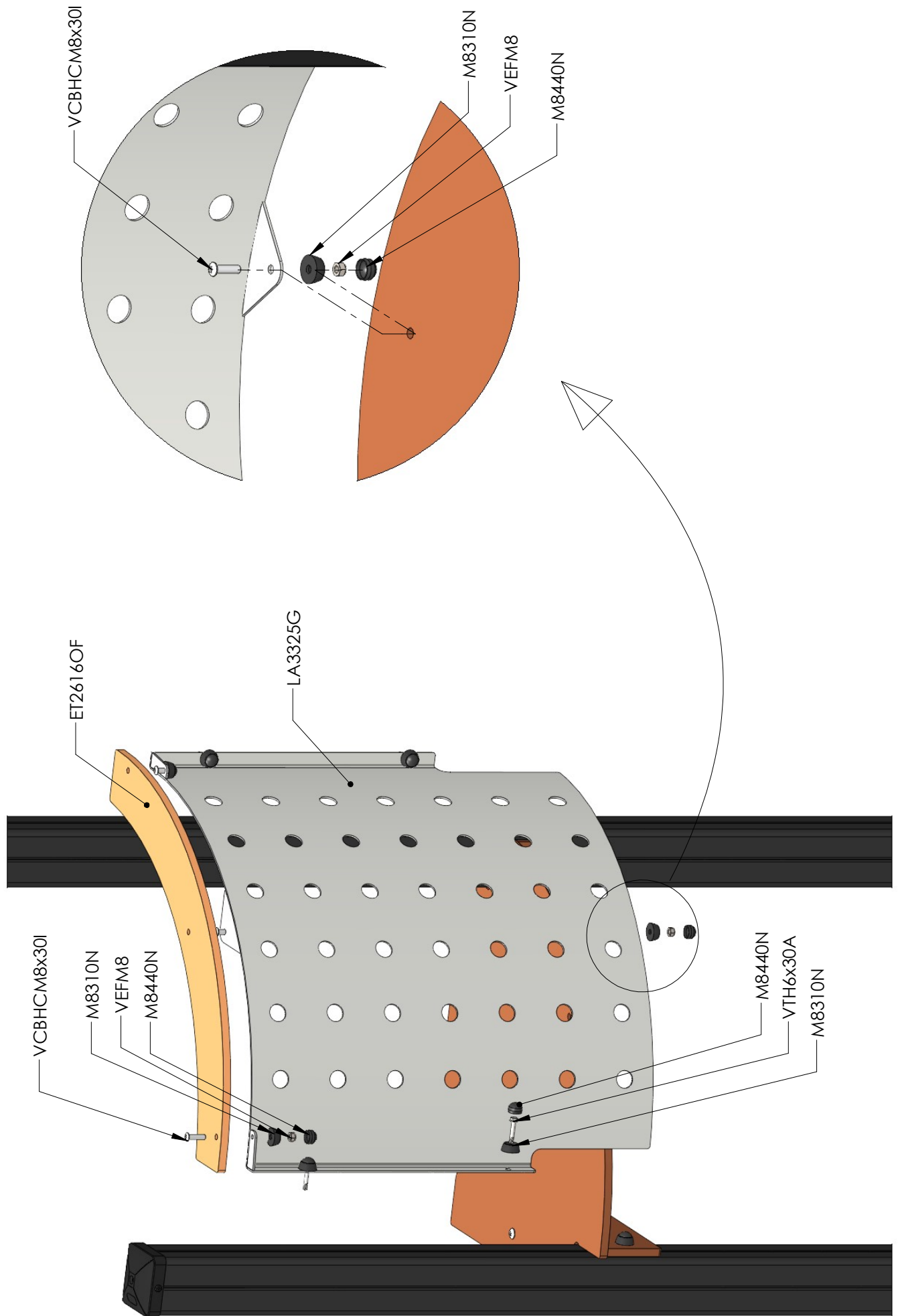
LGP2612 LGP2613



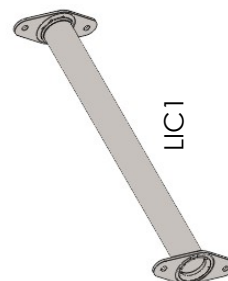
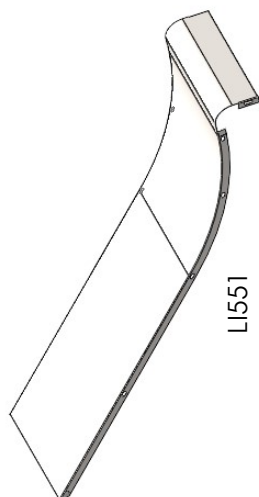
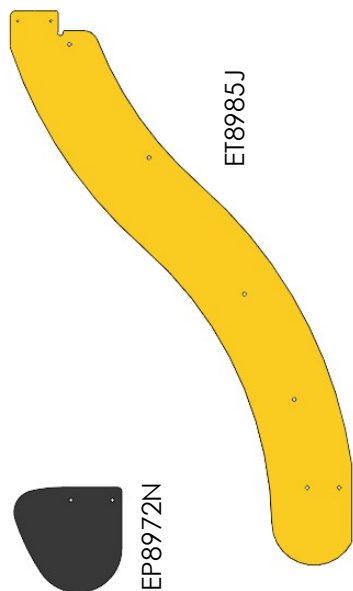
01



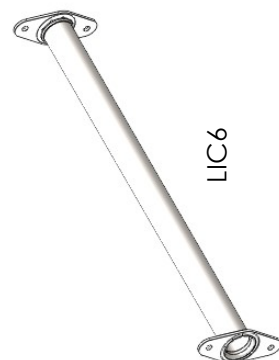
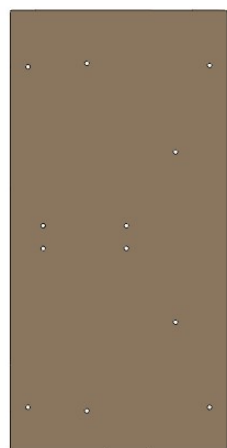
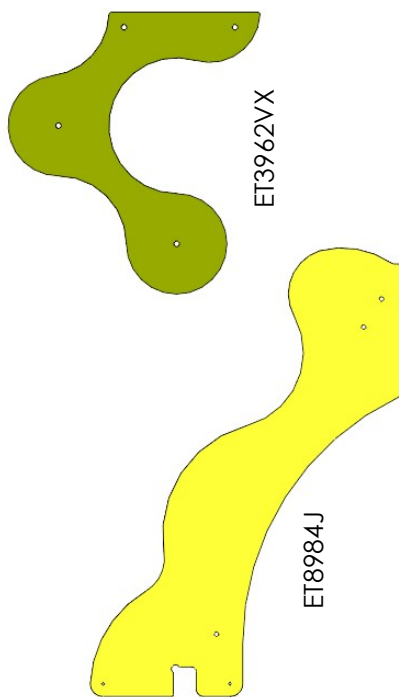




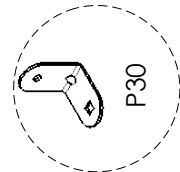
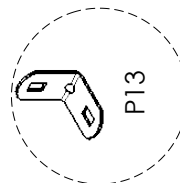
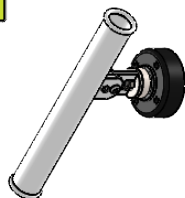
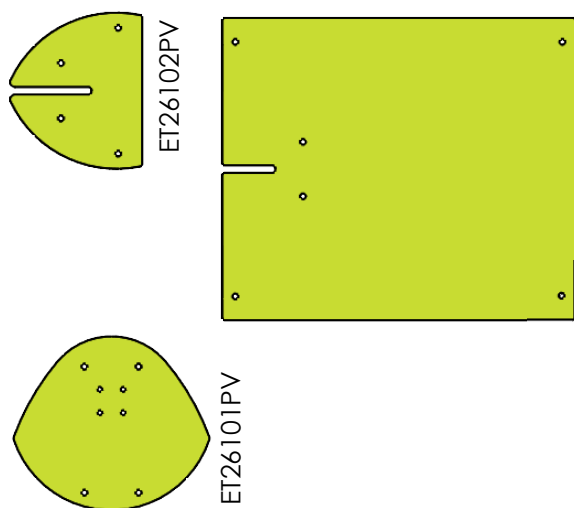




Réf	Qté
EP8972N	2
ET8985J	2
LG08	2
LI551	1
LIC1	1
M8310N	8
M8440N	8
M10310N	14
M10440N	14
VCBHC M10x30I	14
VEFM10	14
VTH6x30A	4
VTH6x60 AUTO	4



Réf	Qté
ET3962VX	2
ET8984J	2
FT8977	1
LIC6	1
M8310N	8
M8440N	8
M10310N	18
M10440N	18
P13	4
VVCBHC10x30I	10
VVCBHC10x40I	8
VEFM10	18
VTH6x30A	8
LG08	2



Réf	Qté
ET26102PV	1
ET26101PV	1
ET8988PV	1
M8310N	8
M8440N	8
M10310N	14
M10440N	14
P13	6
P30	4
UU4948	1
VVCBHC M10x30I	14
VEFM10	14
VTH6x30A	4
VVCBHC M8x60I	4
VEFM8	4
VR8x18	4

TF A2624-11

19/11/2020

Prologic

1 / 1

M8440N

VTH6x30A

M8310N

P30

VCBHCM10x30I

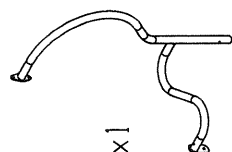
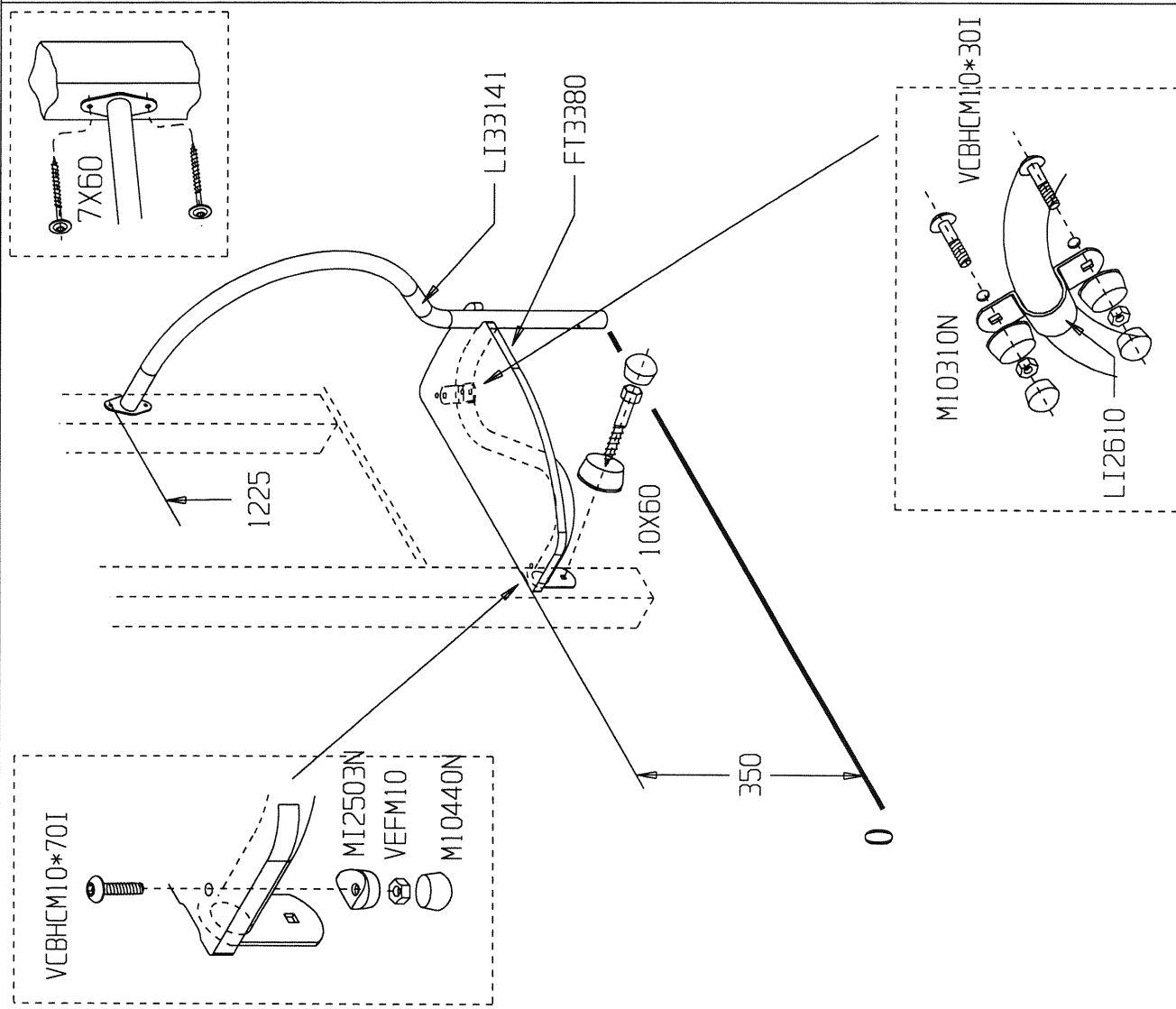
M10310N

VEFM10

M10440N

ET8996PV

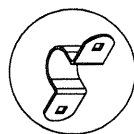
Réf	Qté
ET8996PV	1
M8310N	4
M8440N	4
M10310N	4
M10440N	4
P30	4
VCBHCM10x30I	4
VEFM10	4
VTH6x30A	4



LI 33141 x1

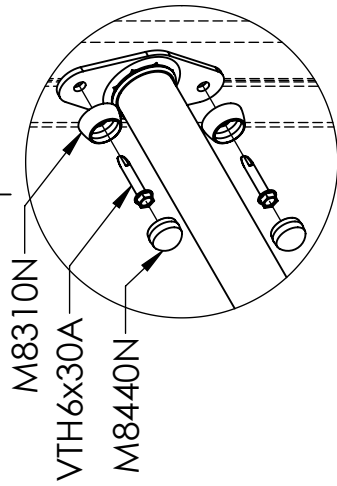


FT3380 x 1



LI2610 x 1

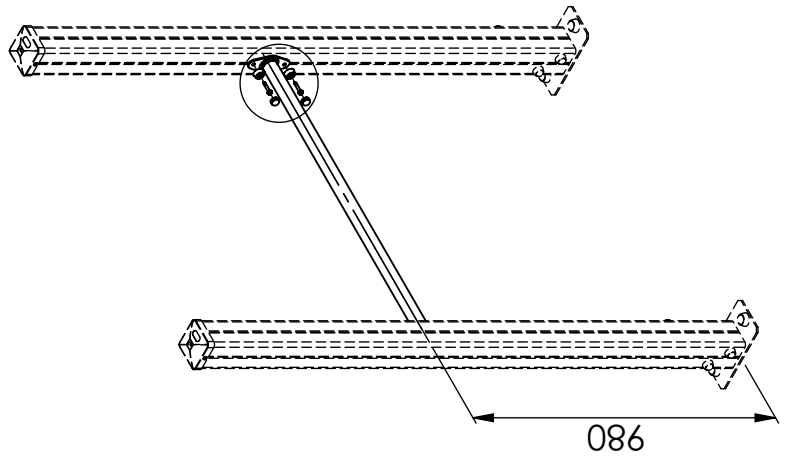
	VBT 7x60	2
	VCBHCM10*30I	2
	VCBHCM10*70I	1
	VTF 10x60	1
	M10310N	3
	M10440N	4
	VEFM10	3
	M2503	1



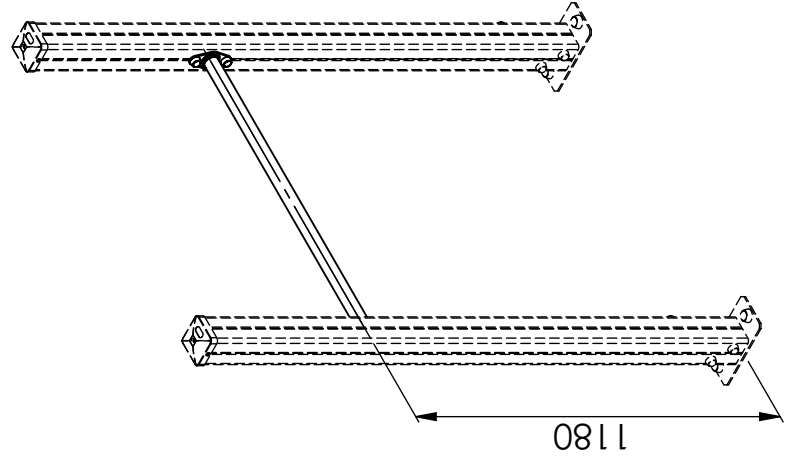
M8310N

VTH6x30A

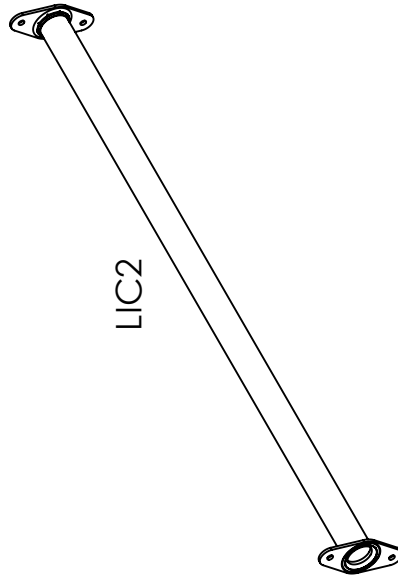
M8440N



086



1180



LIC2

M8310N	4
M8440N	4
VTH6x30A	4
LIC2	1