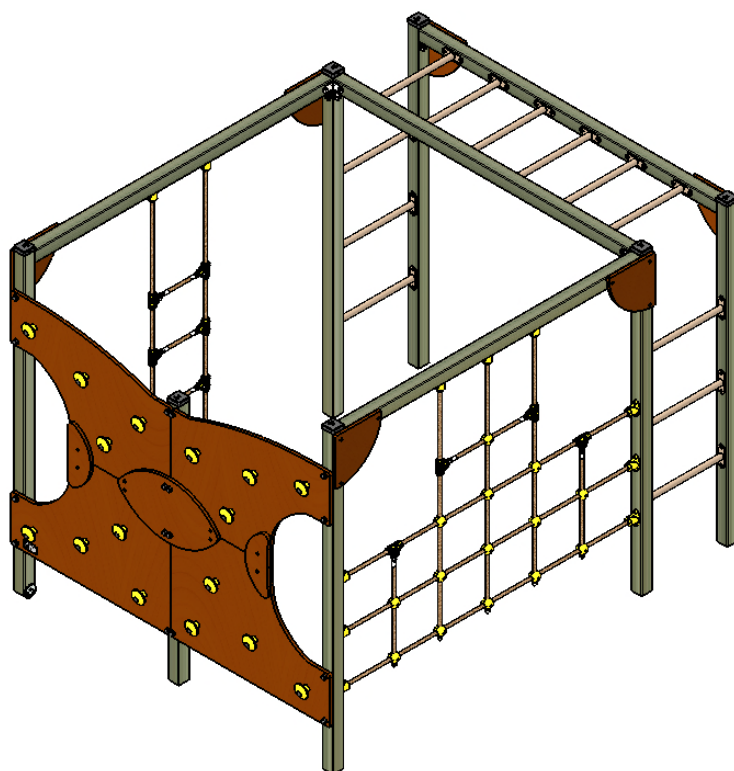
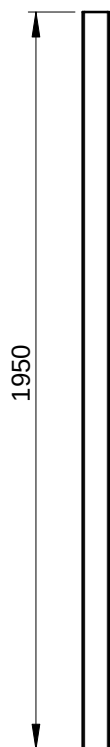
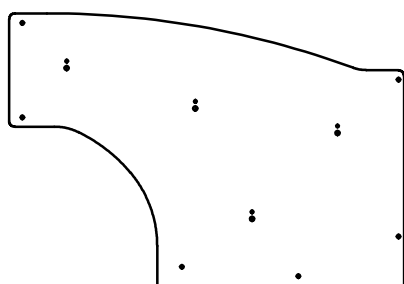






1950

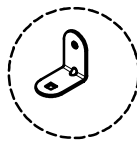
B5801
10X



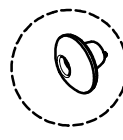
F5875
2X



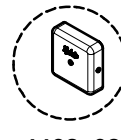
F5876
2X



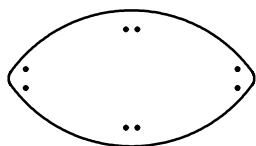
P30
10X



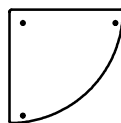
MI3800J
32X



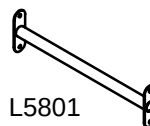
M68x68
7X



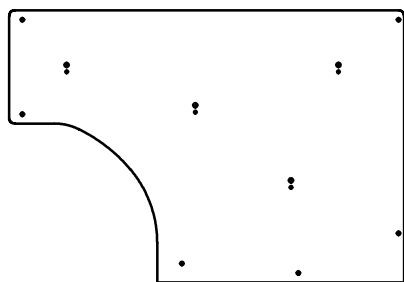
F5877
1X



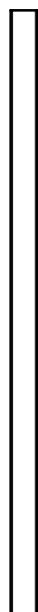
F5878
6X



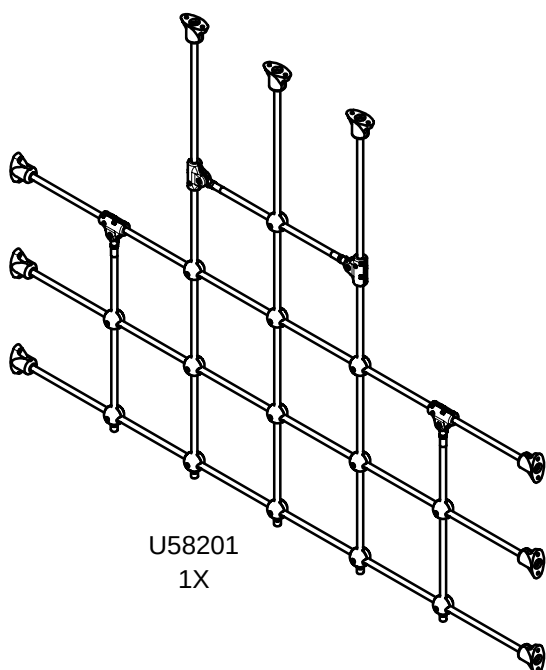
L5801
12X



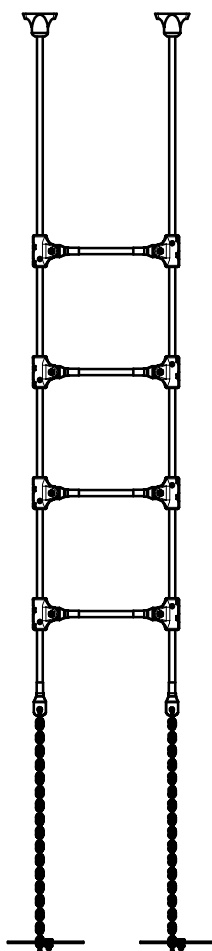
F5880
2X



B5851
1X



U58201
1X



U58200A
1X



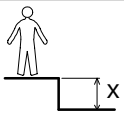
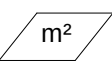
LG5800
7X

Réf	Qté
LA000	1
M8310N	24
M8440N	24
M10440N	32
MI0002	1
VB7x30	7
VB7x35	1
VB7x60	152
VCBHC8x50I	8
VEFM8	8
VEFM10	15
VR8x18	10
VTRCC10x110	16



2→+

ProLudic

N°		
1	1.98 m	34.5 m ²

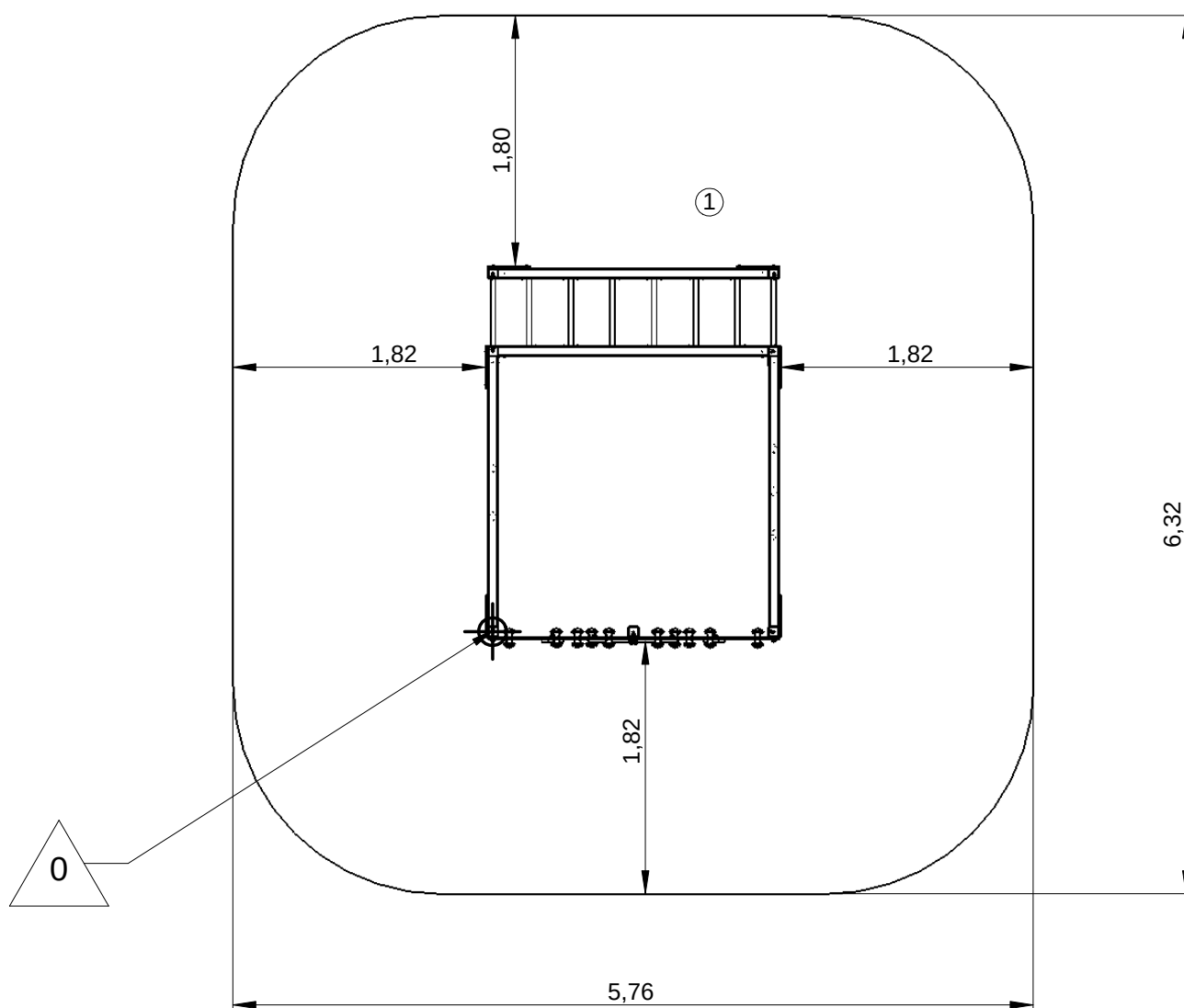
— Zone d'impact
Impact area
Area de impacto
Fallraum
Valzone

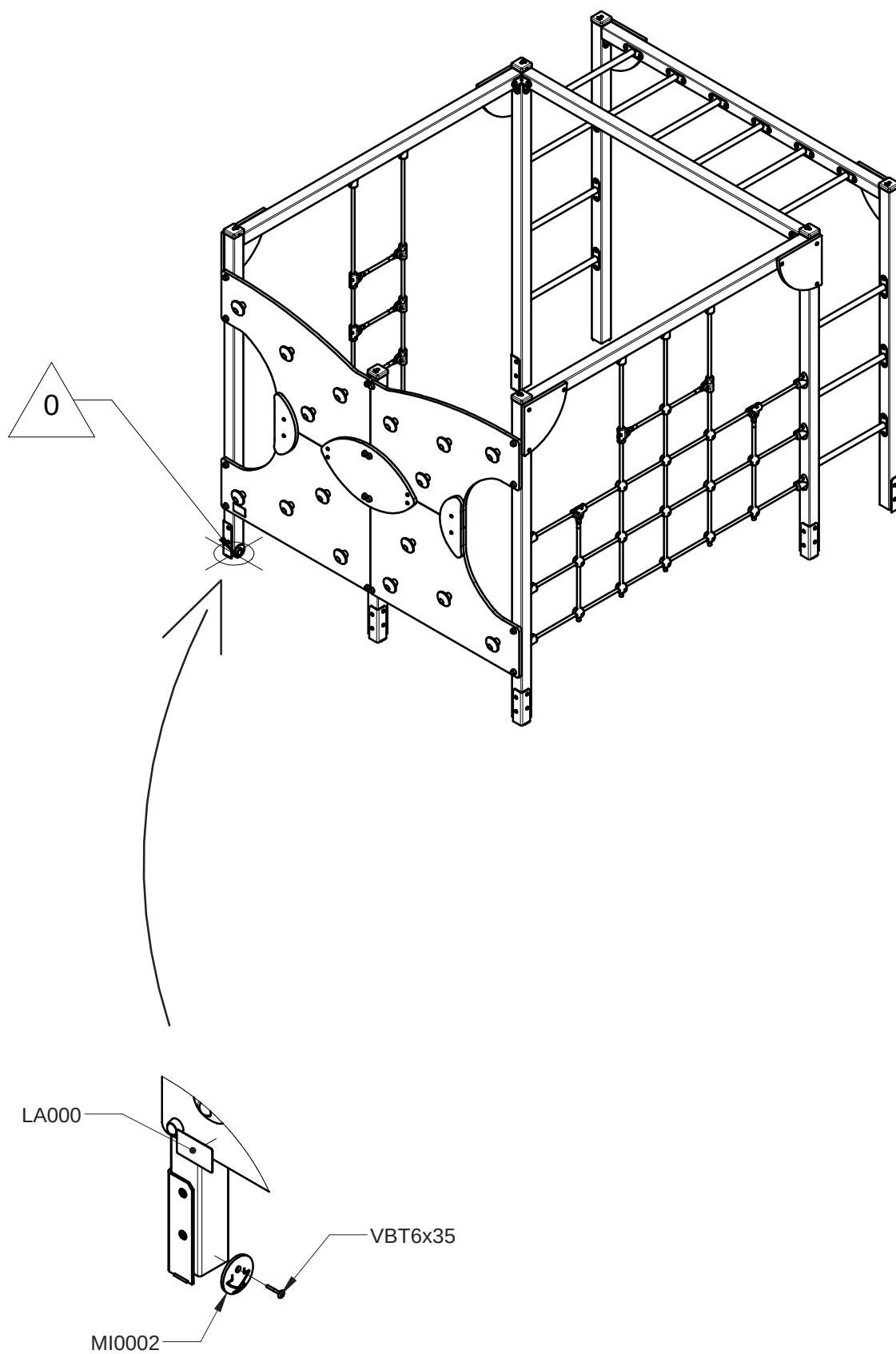


Point de référence
Setting out point
Punto de referencia
Bezugspunkt
Referentiepunt

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

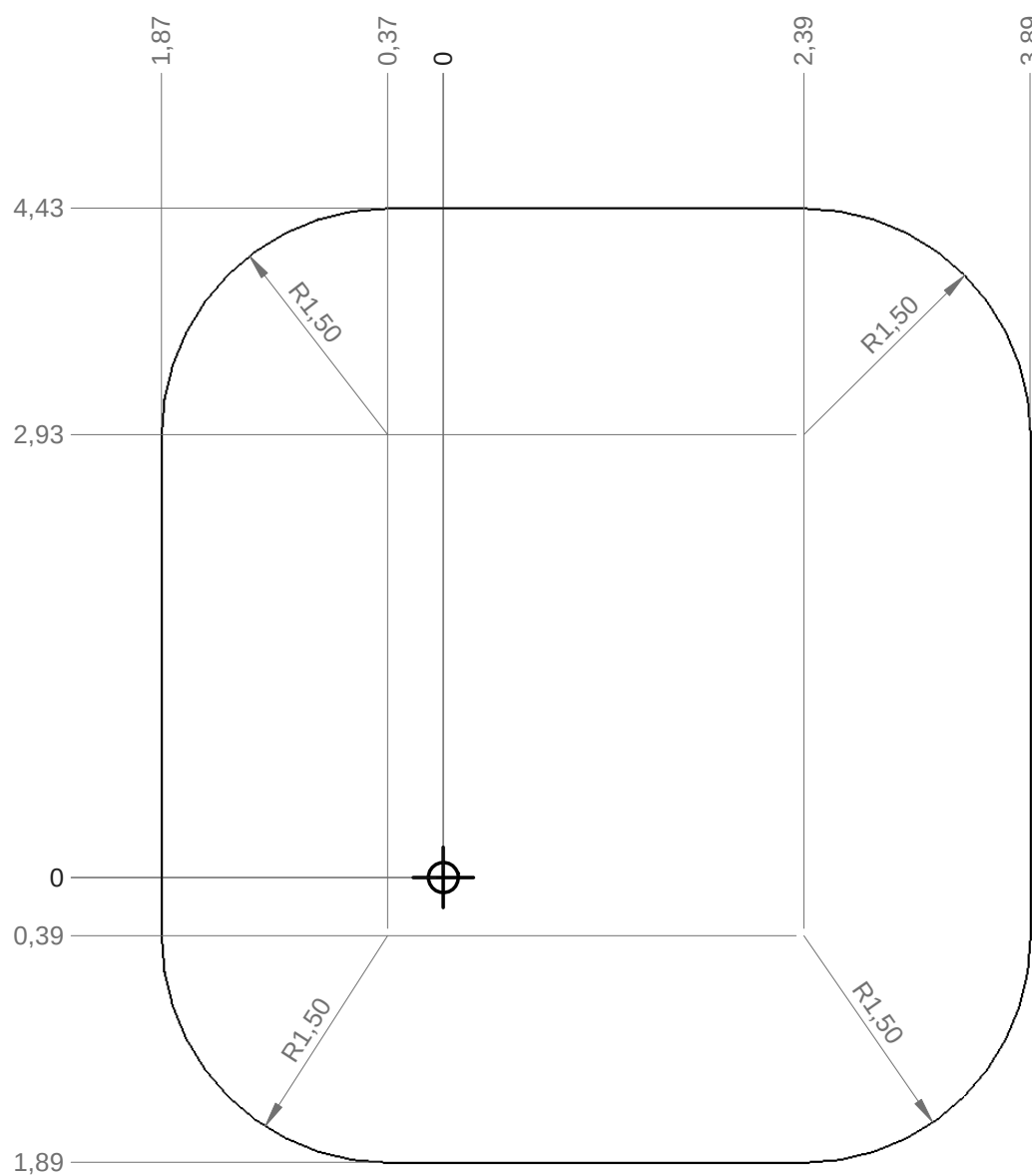
EN1176-1:2017





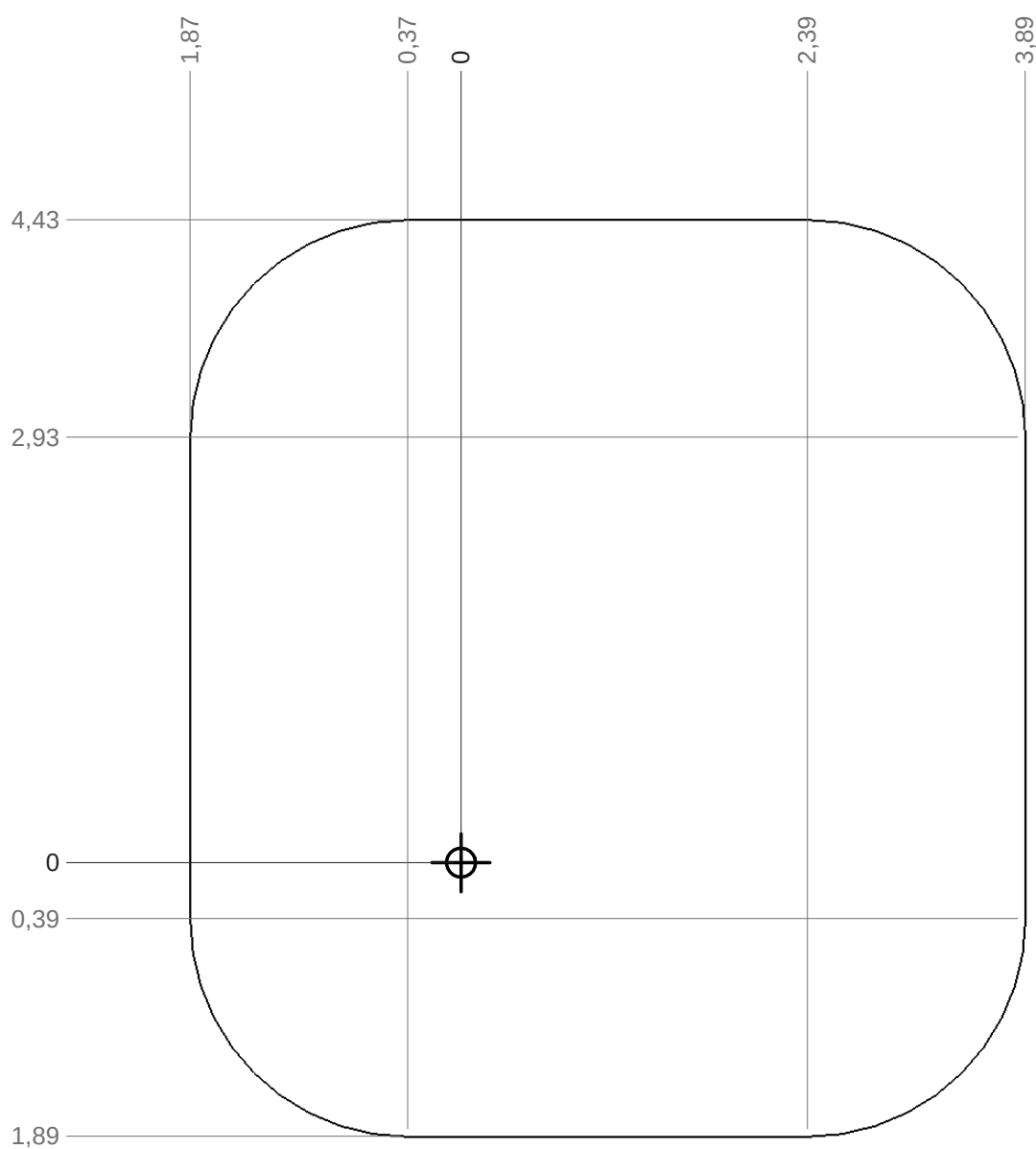
— Zone d'impact
Impact area
Area de impacto
Fallraum
Valzone

34.5 m²



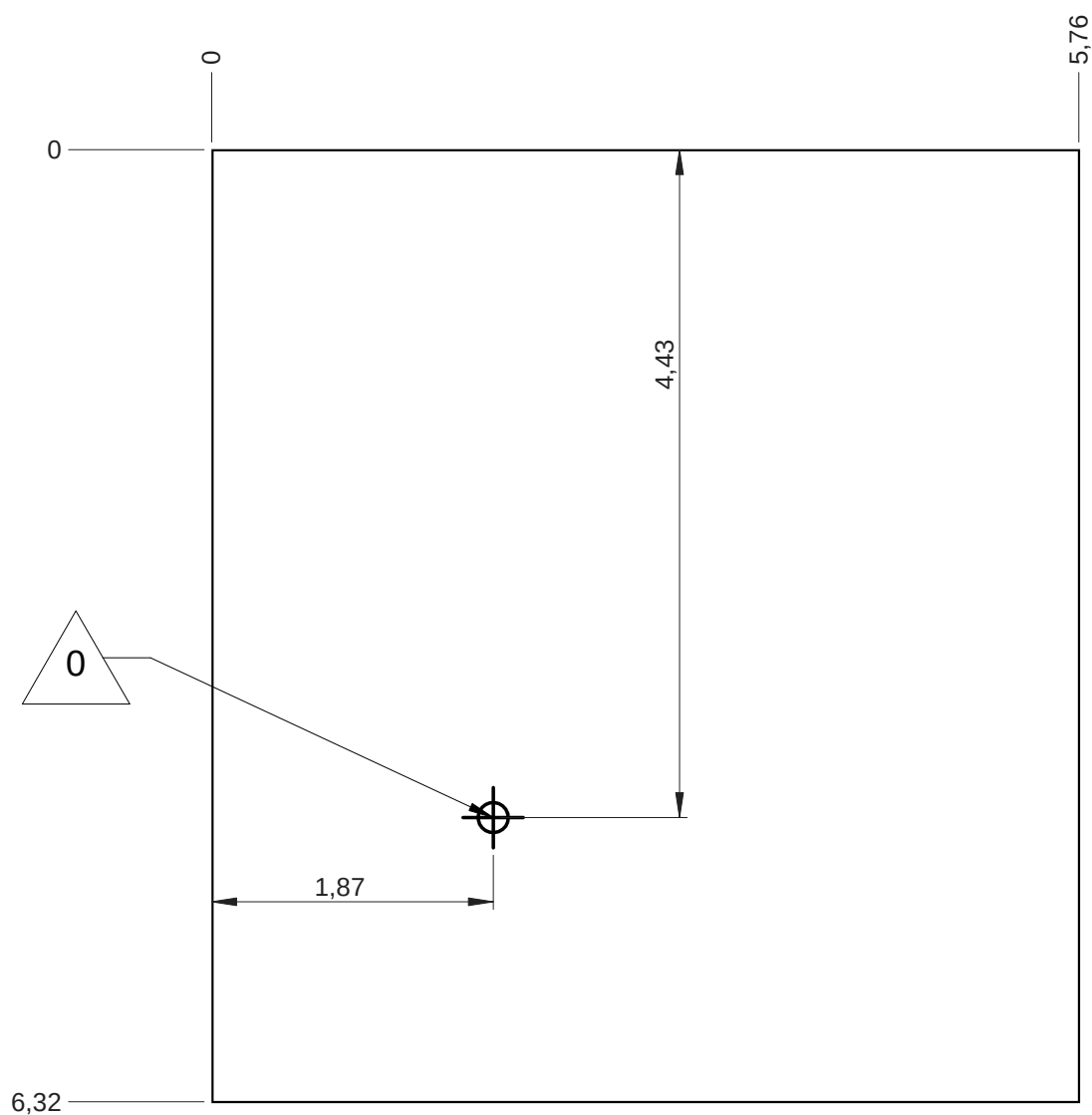
— Sol souple
Wetpour
Caucho continuo
Synthetischer fallschutz
Gietvloer

34.5 m²



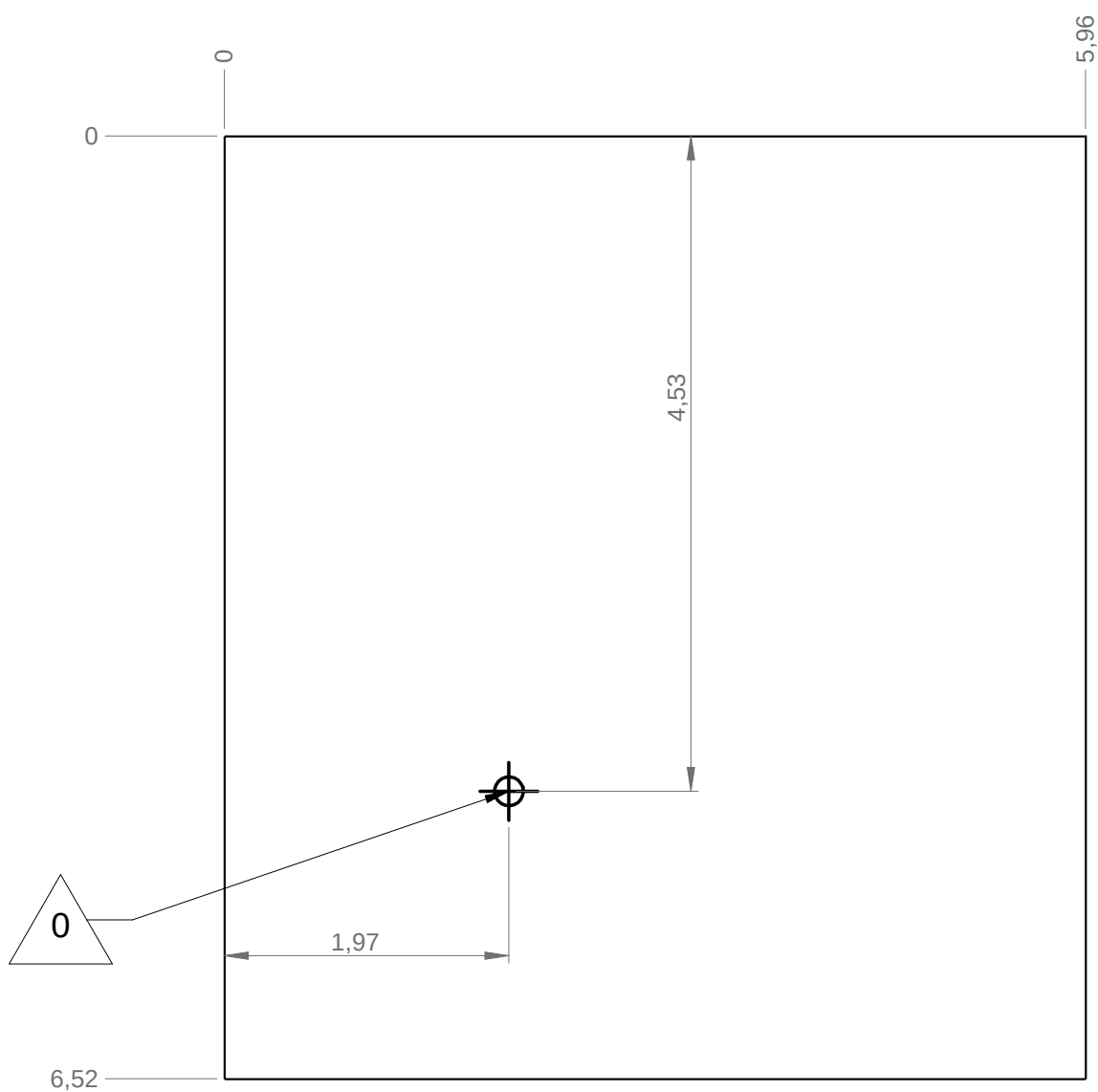
— Dalle béton
Concrete pad
Solera de hormigon
Beton bodenplatte
Betonnen bodemplaat

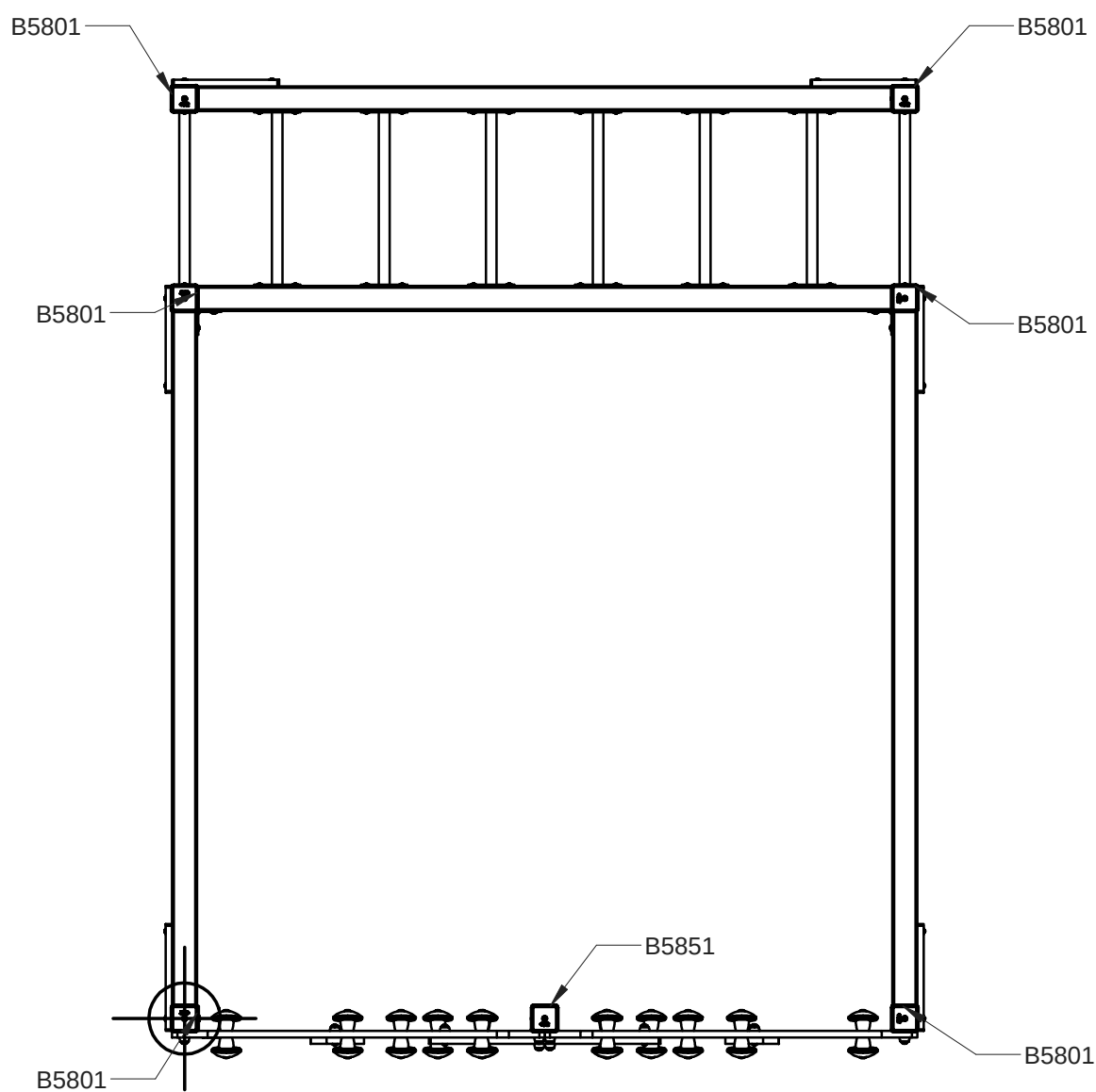
24.5 m
37 m²

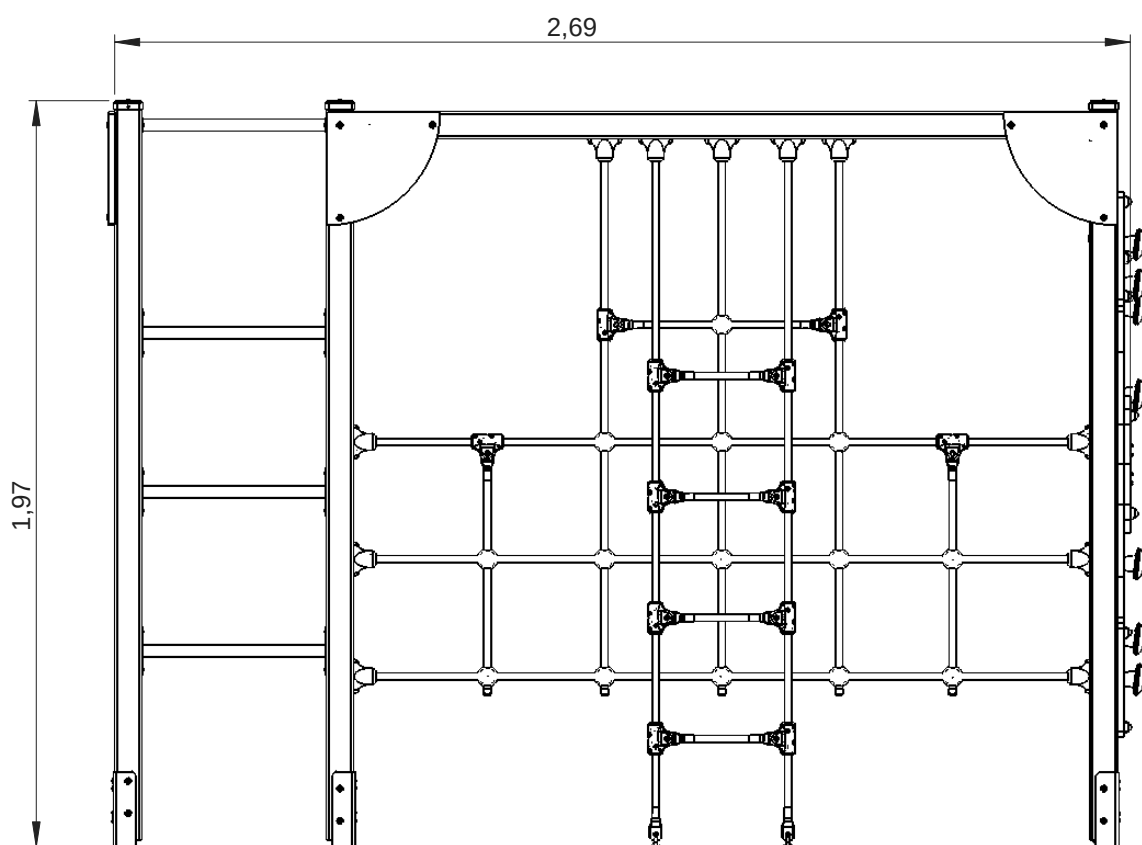
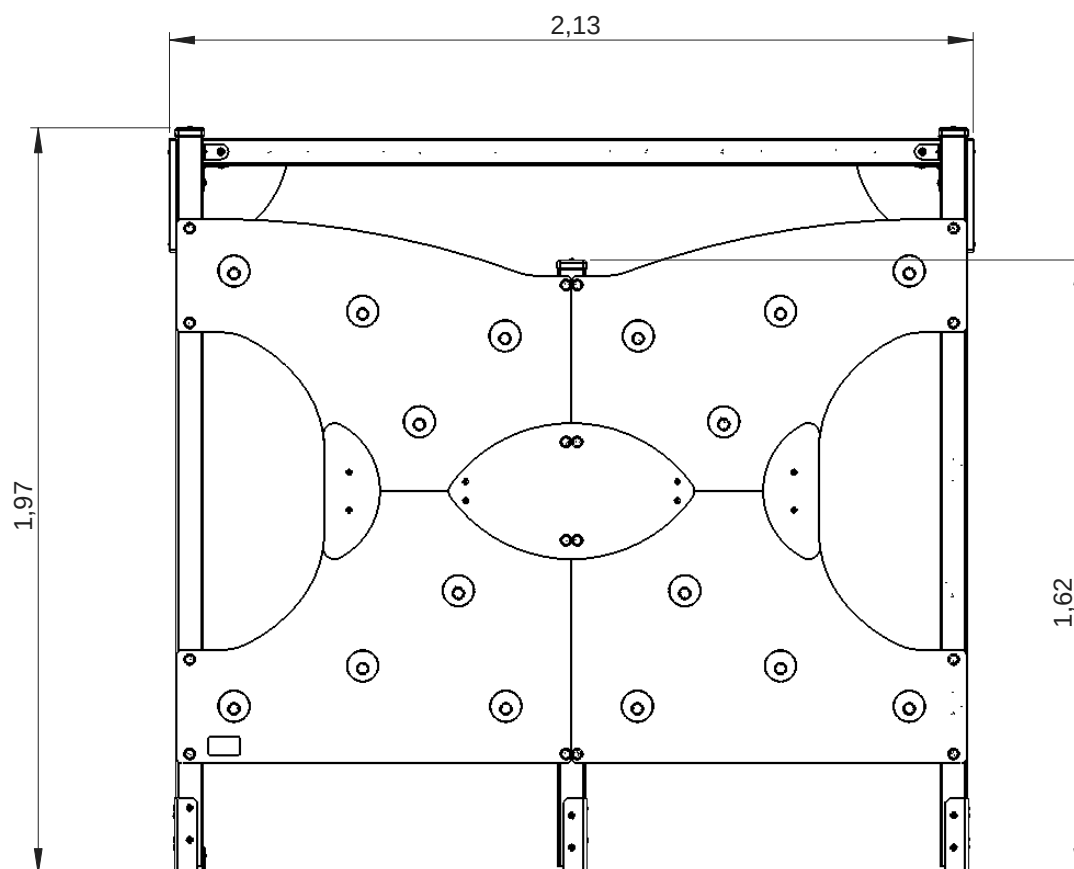


— Sol fluent
 Loos particule material
 Arenero
 Loses Bodenmaterial
 Los bodemmateriaal

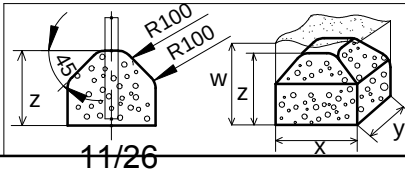
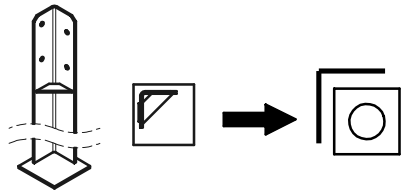
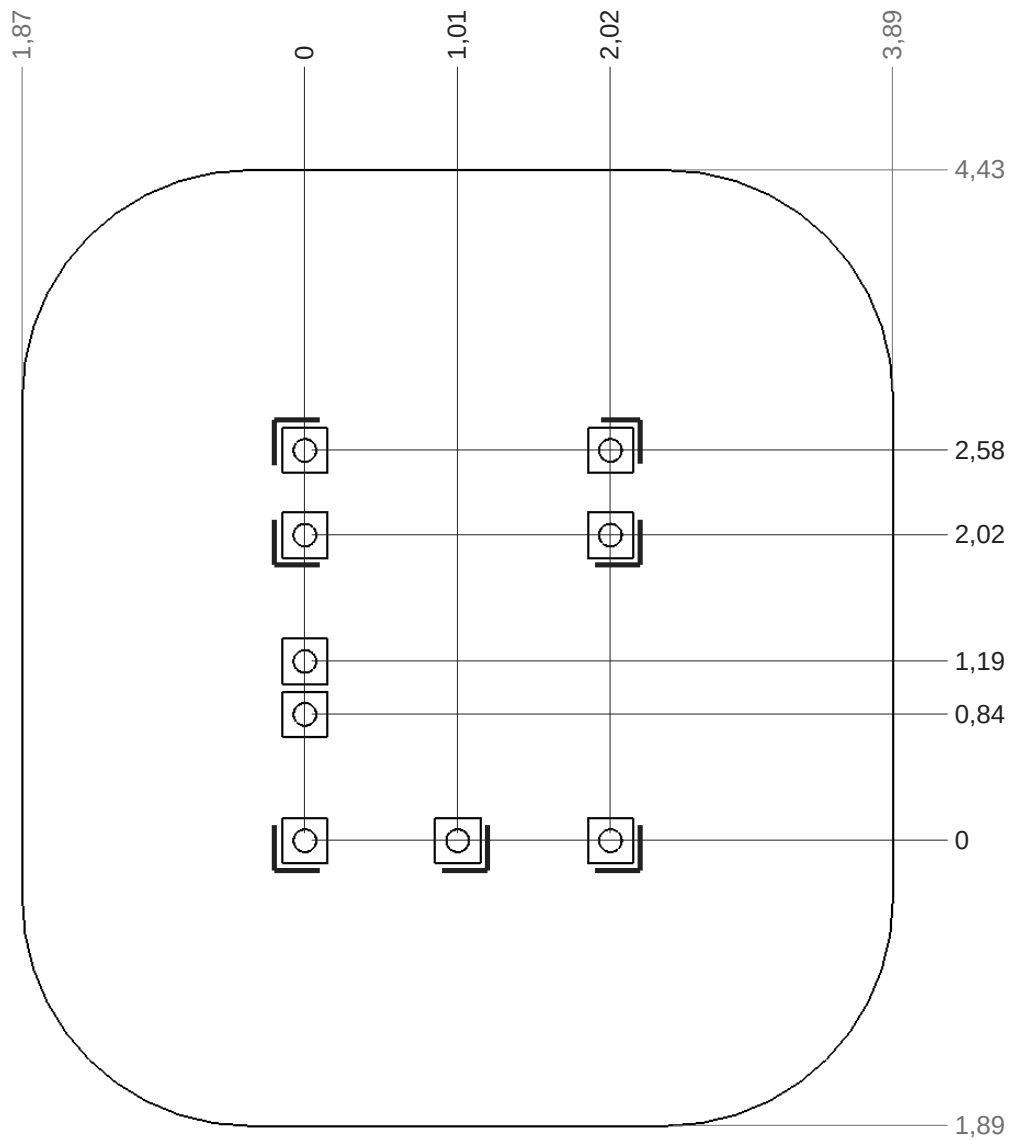
25 m
39 m²







Implantation
 Footing plan
 Implantación
 Fundamentplan
 Funderingstekening



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x2



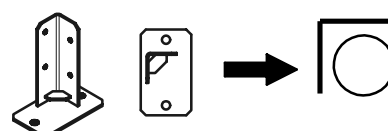
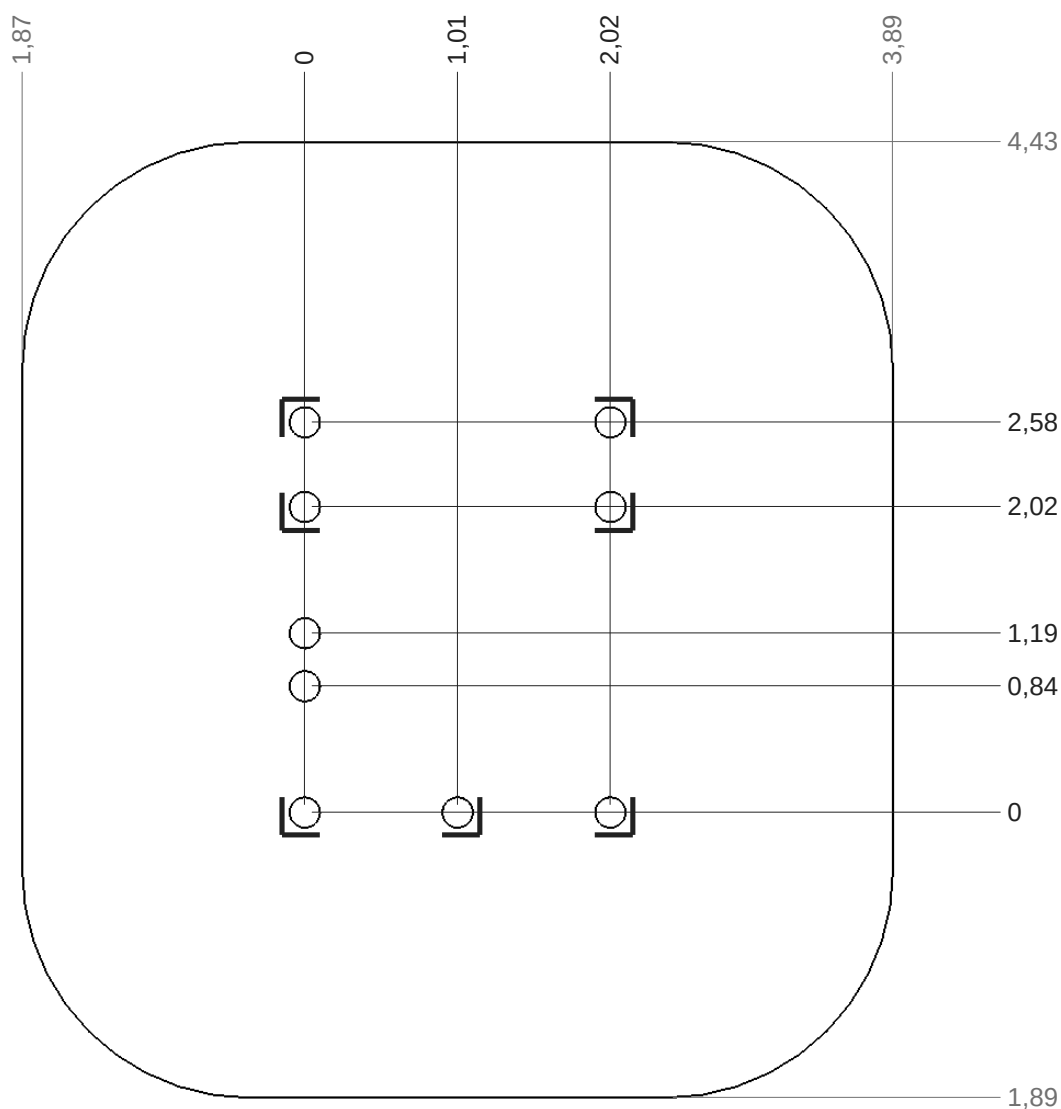
4H



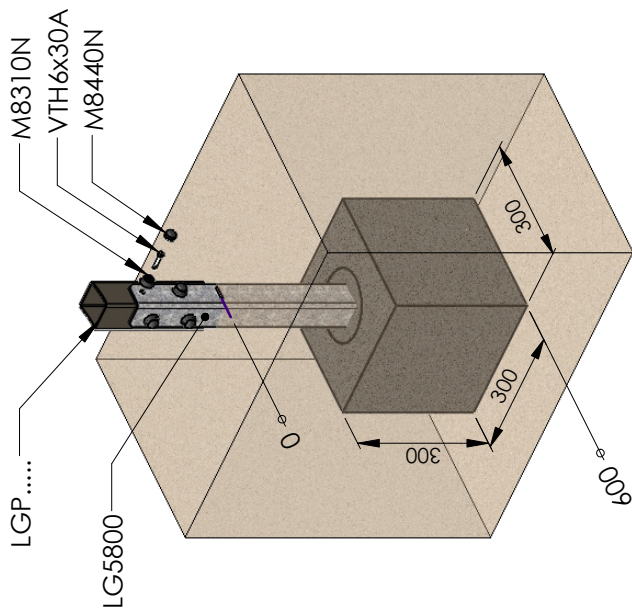
0.25 m³

	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

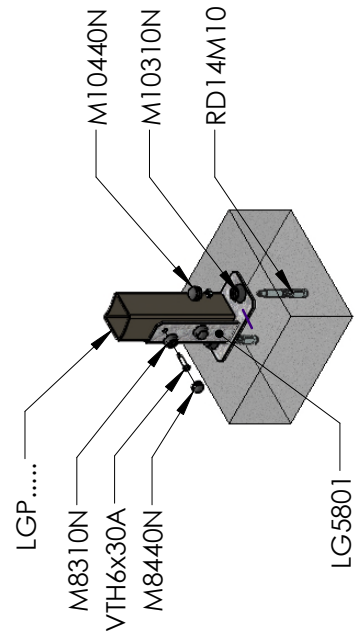
Implantation
 Footing plan
 Implantación
 Fundamentplan
 Funderingstekening



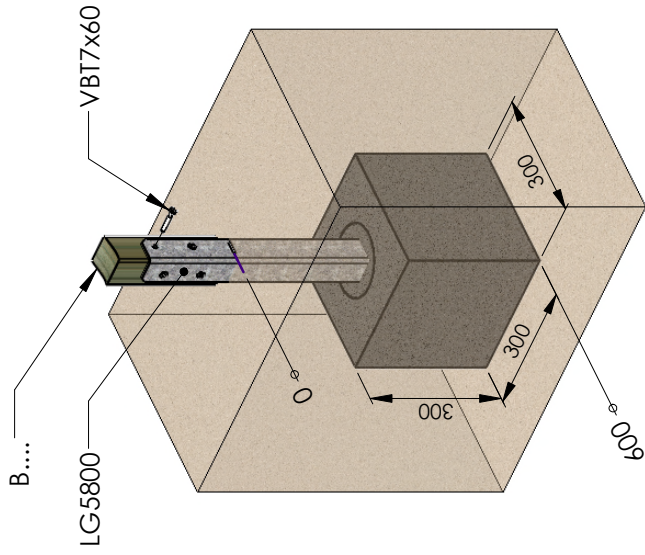
LGP.... A



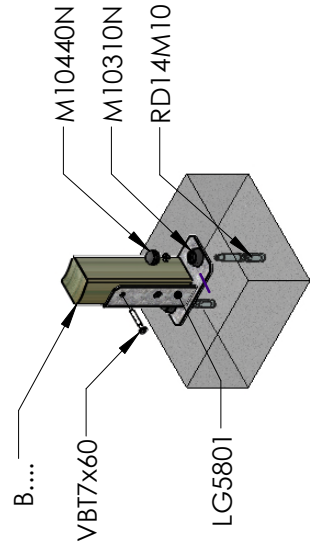
LGP.... B



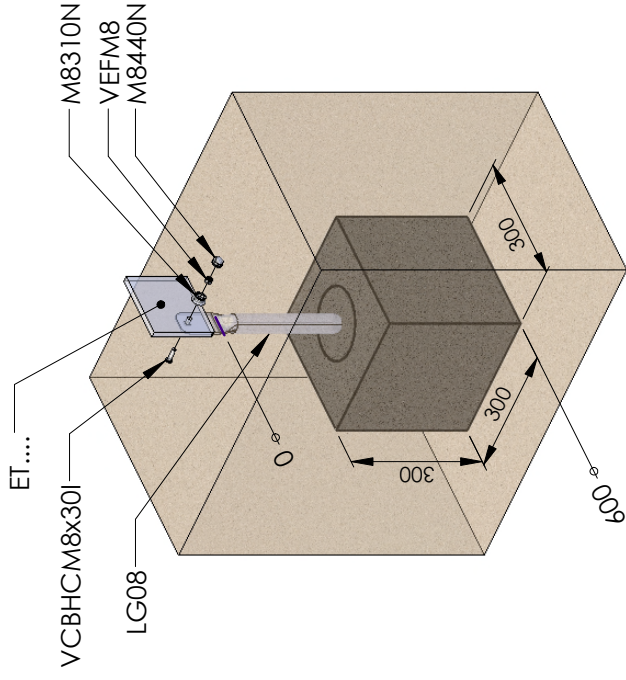
B.... A



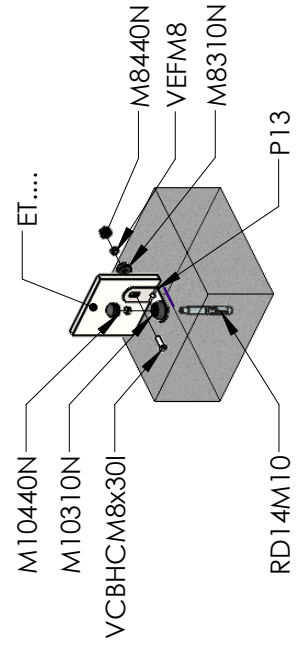
B.... B

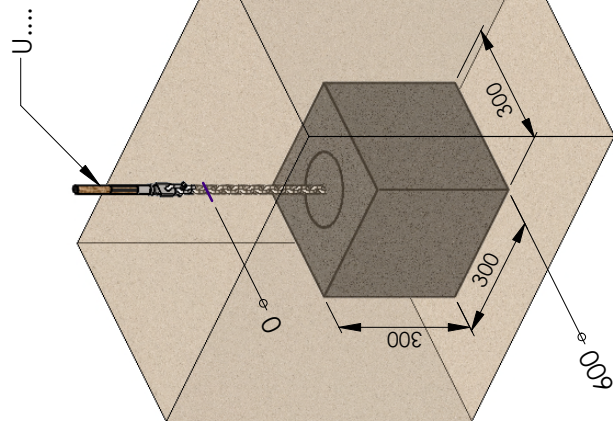
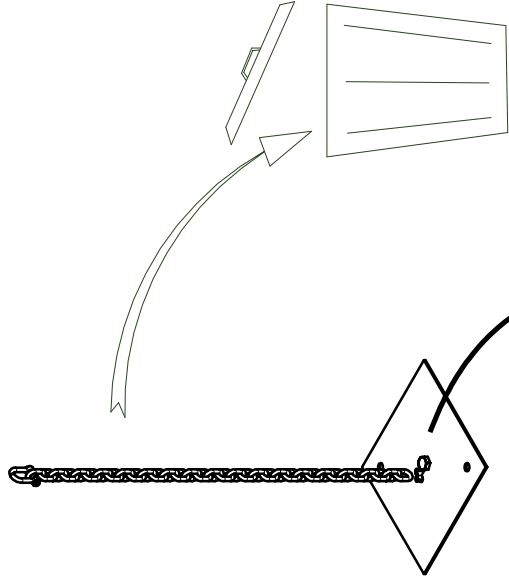


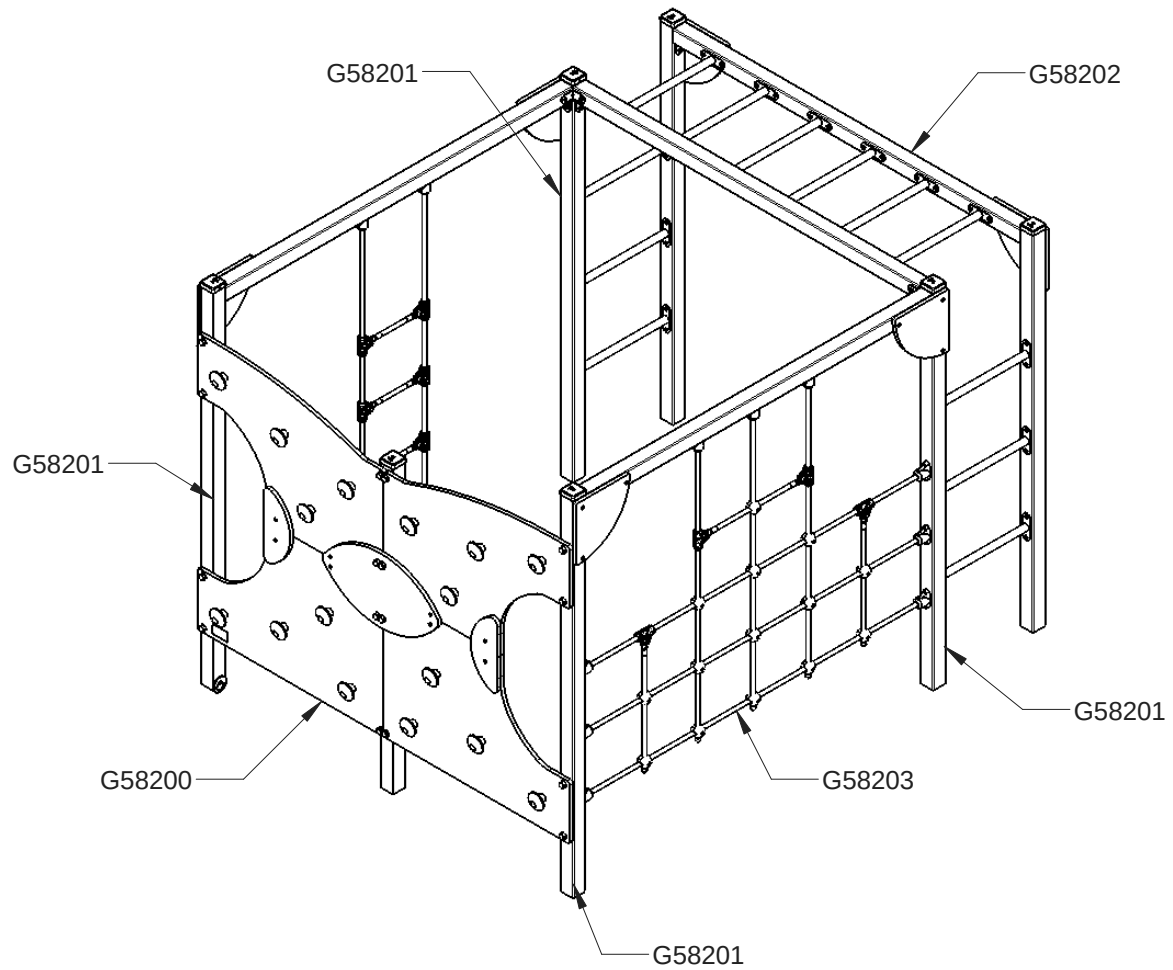
ET.... A



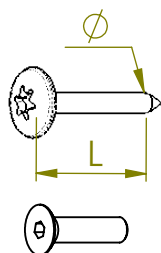
ET.... B



$$\begin{array}{c} \mathfrak{B} \\ \vdots \\ \mathfrak{U} \end{array}$$




Réf	Qté
G58200	1
G58201	4
G58202	1
G58203	1
G58204	1



VBT 6 x 30
Ø ↗ L (mm)

VFHC



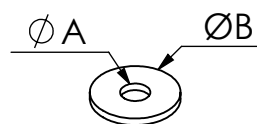
VEC M10
Ø ↗



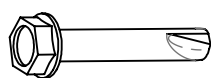
VEF



VEB



VR6x18
ØA ↗ ØB ↗

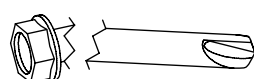


VTHA



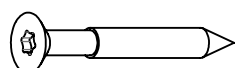
1000 - 1800 RPM

Vitesse de rotation
Rotation speed



< 14 N.m

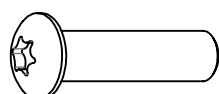
Couple de rupture
Breakage torque



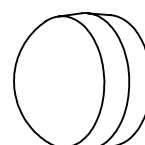
VWT



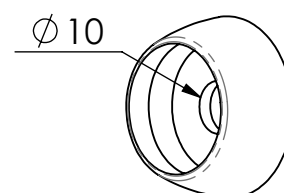
VGC



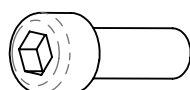
VCBHC



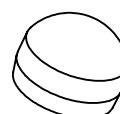
M10 440N



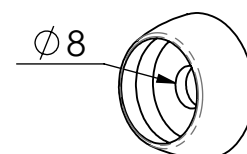
M10 310 N



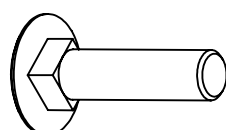
VBTR



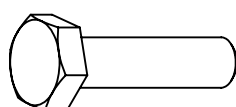
M8440N



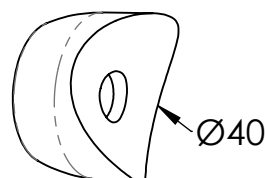
M8310N



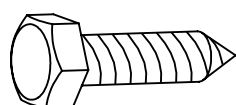
VTRCC



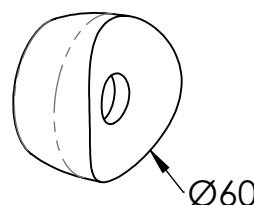
VTH



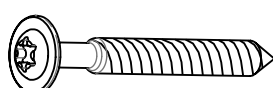
MI2503



VTF



MI2701



VBT

G58200

1 / 2

01/04/2016

Proaludic

F5875

F5876

F5877

F5880

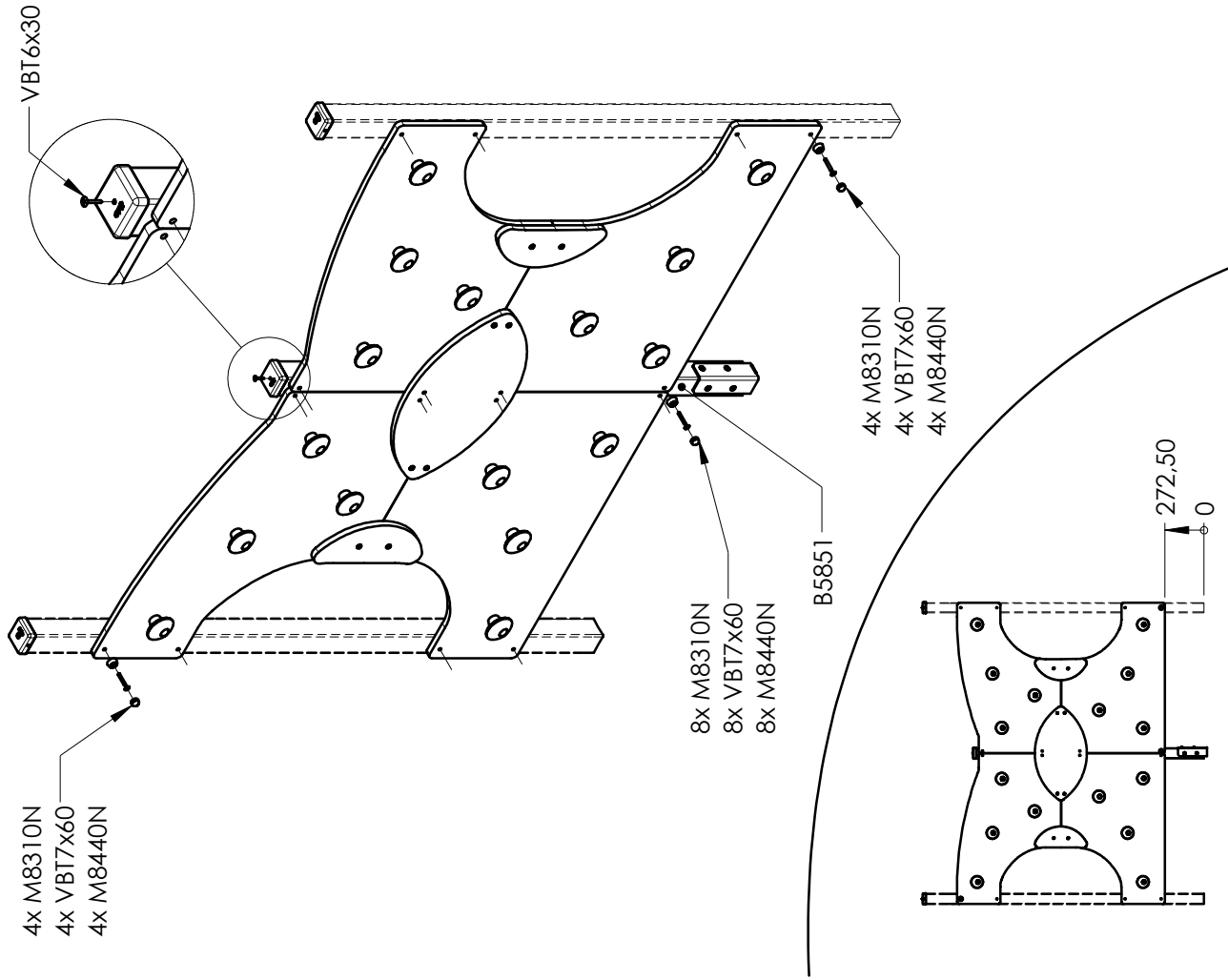
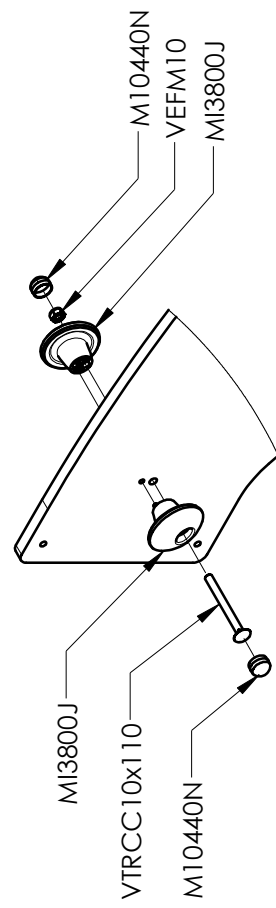
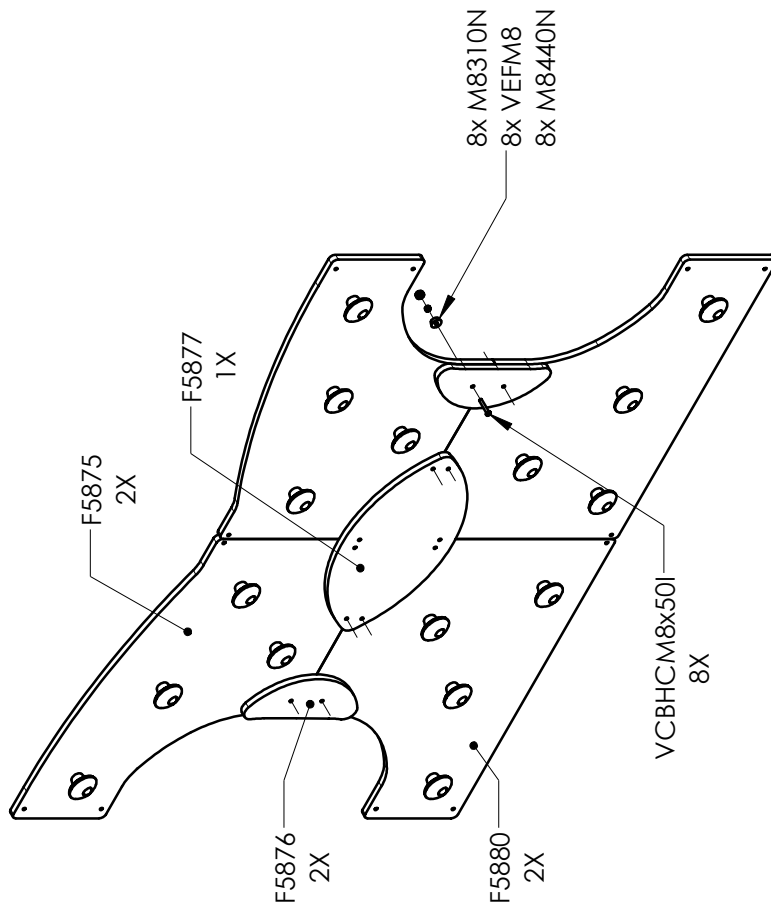
B5851

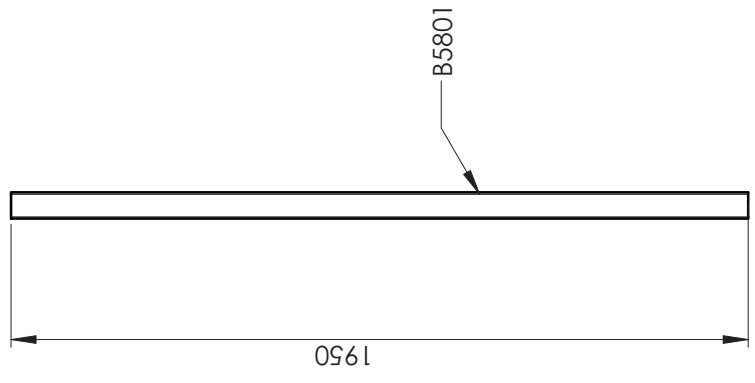
LG-5800

0091

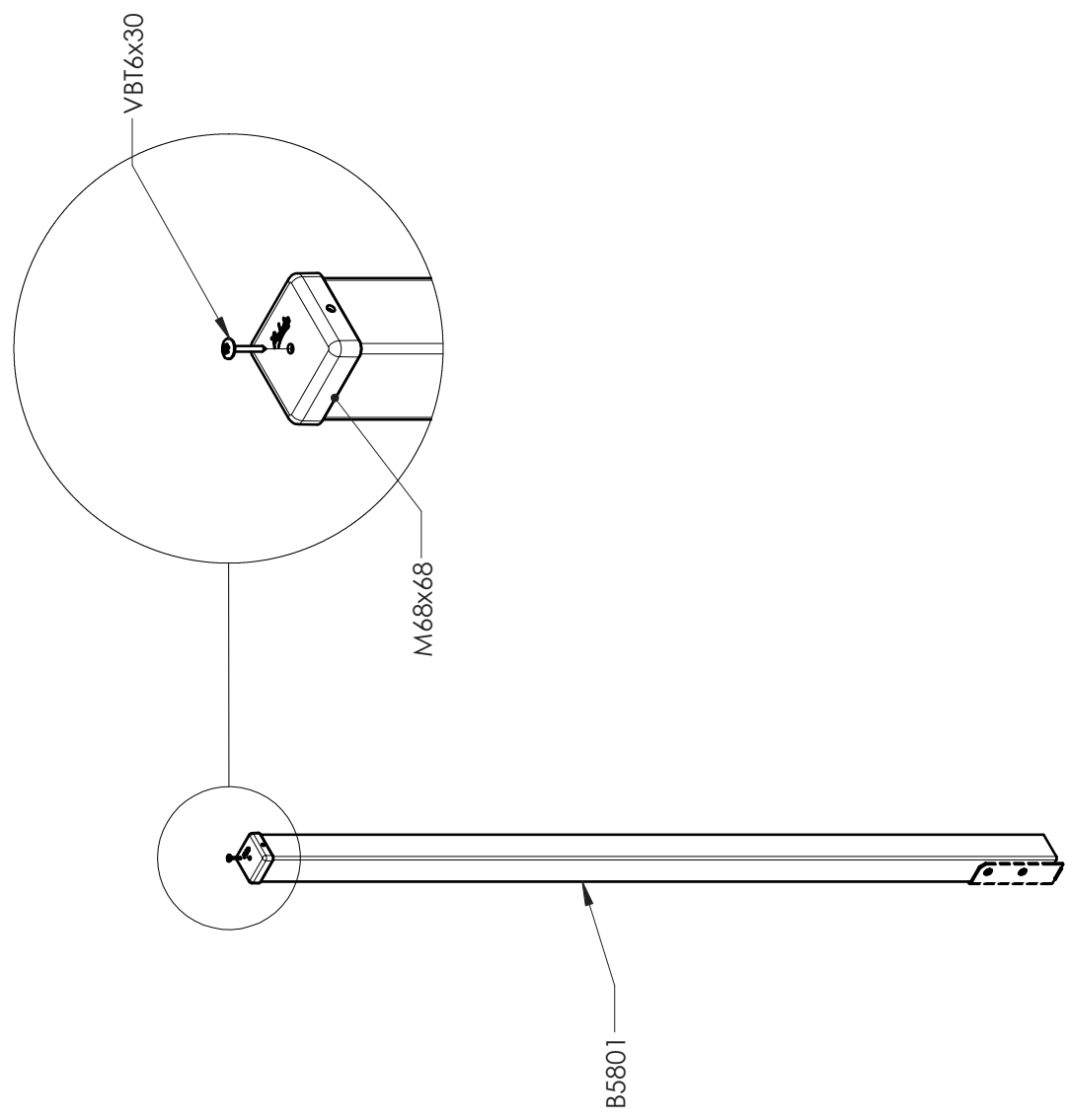
Réf	Qté
B5851	1
F5875	2
F5876	2
F5877	1
F5880	2
LG5800	1
M68x68	1
M8310N	24
M8440N	24
M10440N	32
M13800J	32
VB76x30	1
VB77x60	20
VCBHC8M8x50I	8
VEFM8	8
VEFM10	15
VTRCC10x110	16

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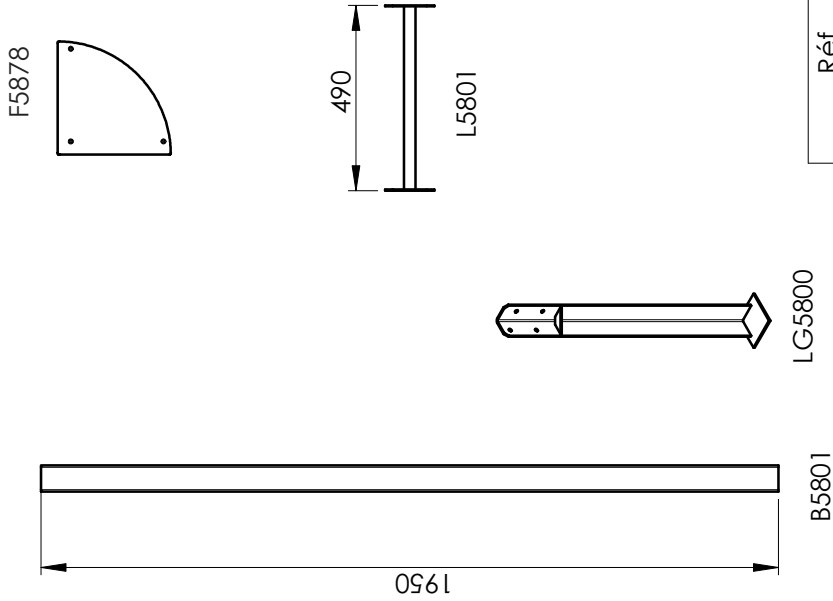
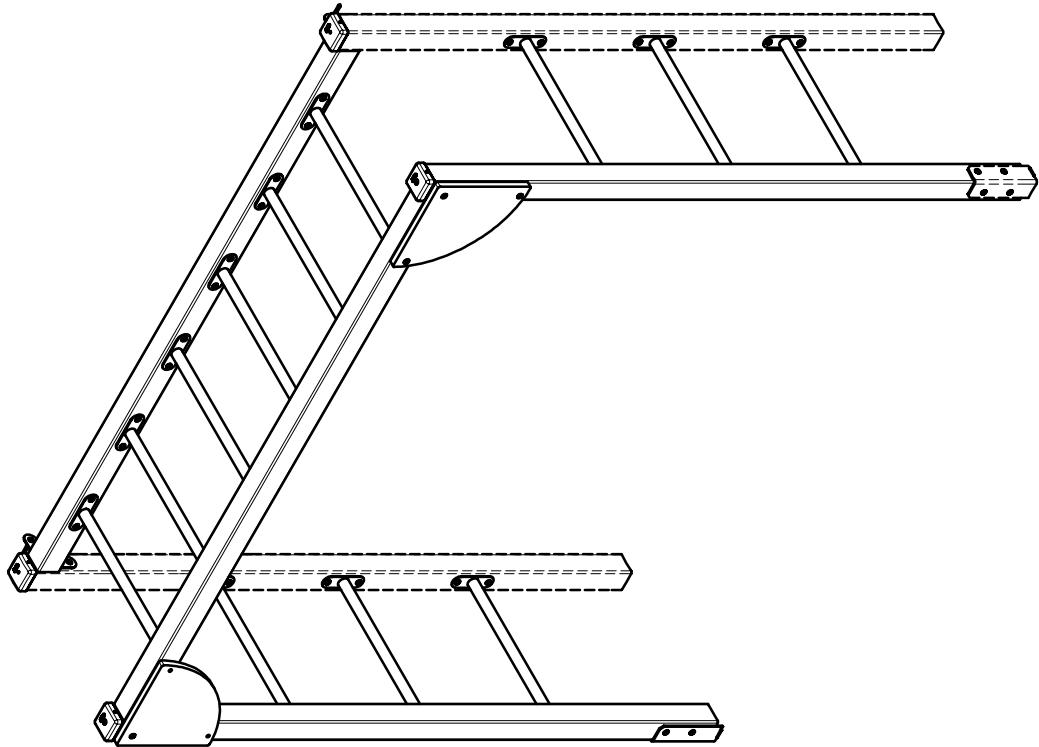




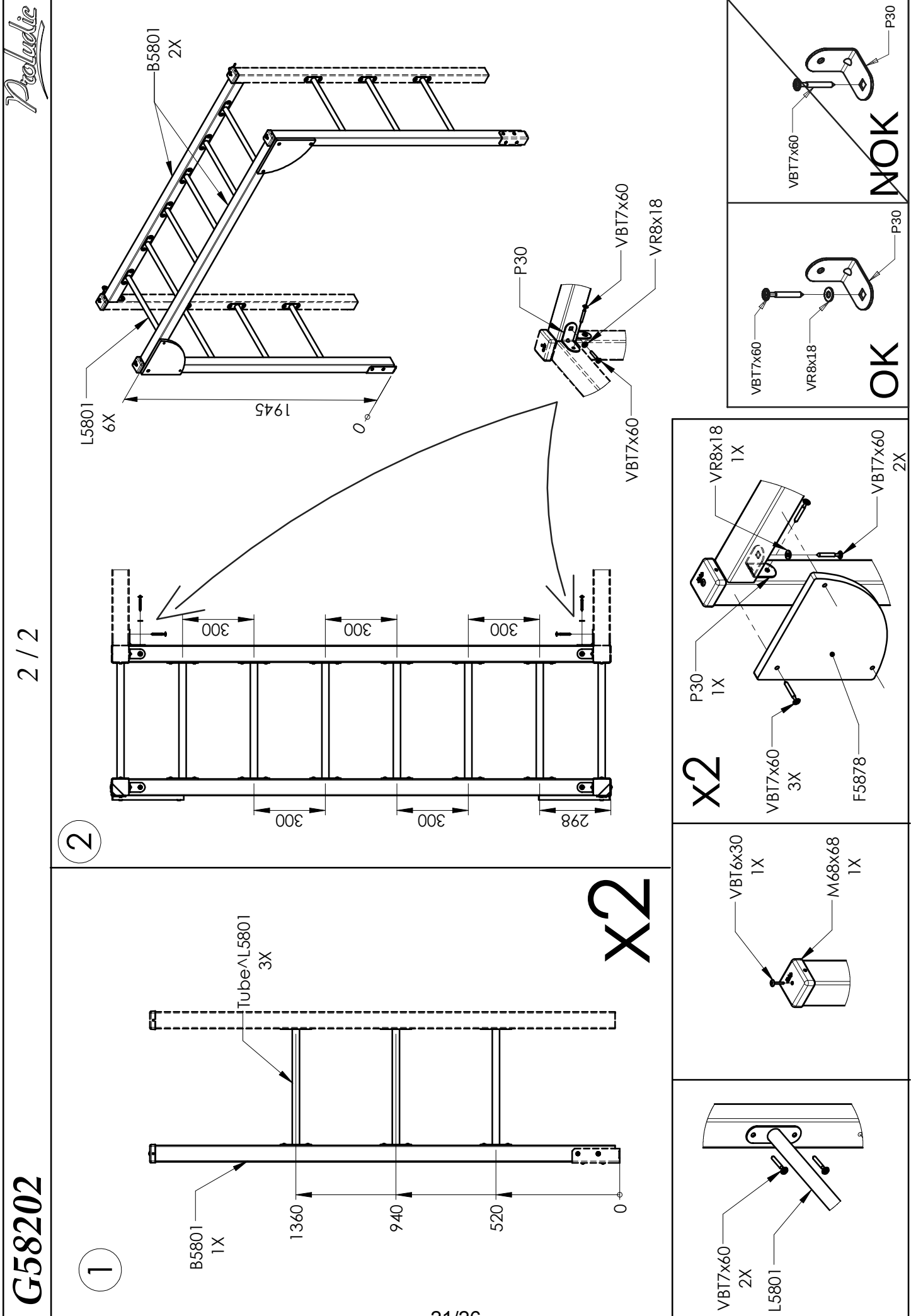
LG-5800

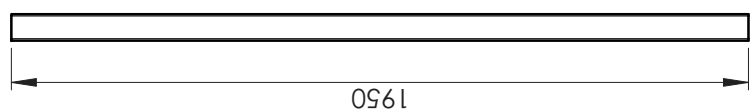


Réf	Qté
B5801	1
M68x68	1
VBT6x30	1
VBT7x60	4
LG5800	1



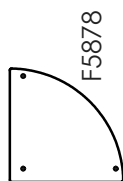
Réf	Qté
B5801	4
F5878	2
L5801	12
LG5800	2
M68x68	2
P30	6
VBT6x30	2
VBT7x60	74
VR8x18	6



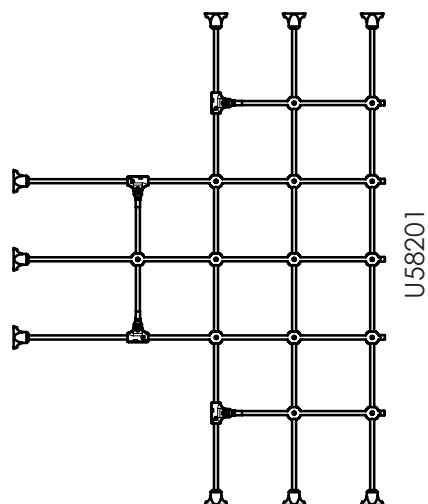


1950

B5801

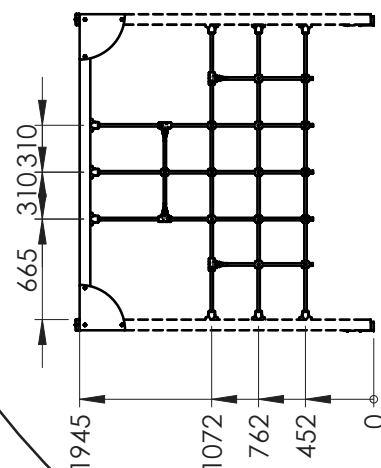


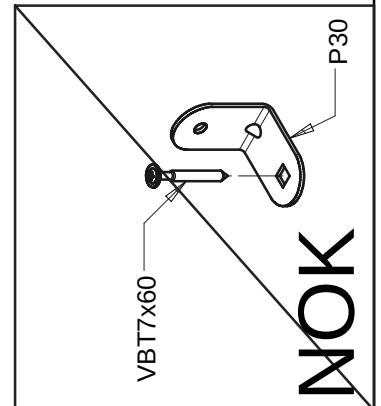
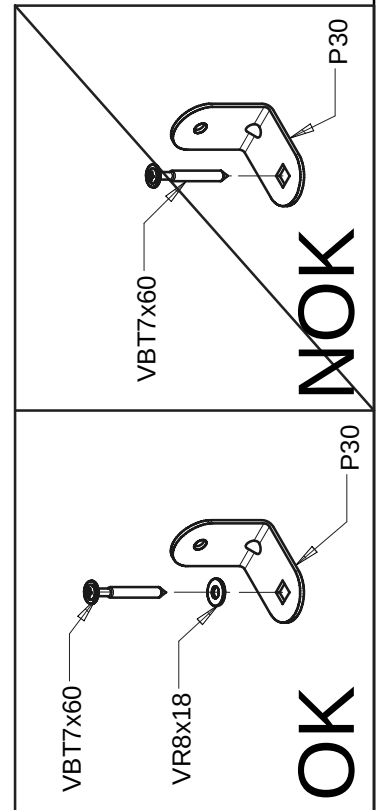
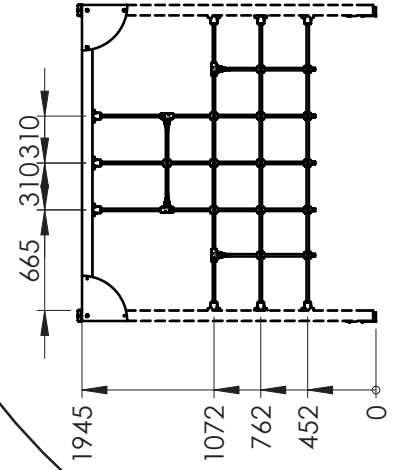
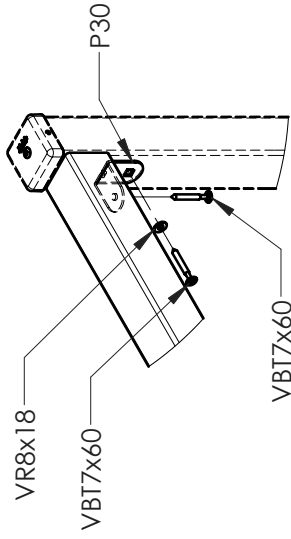
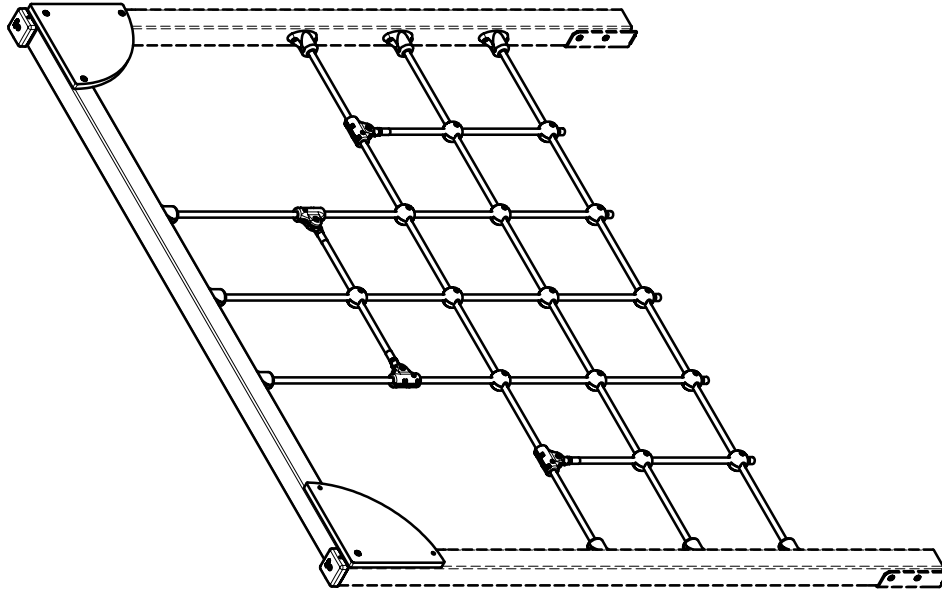
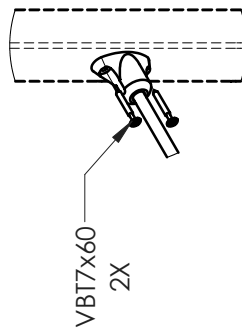
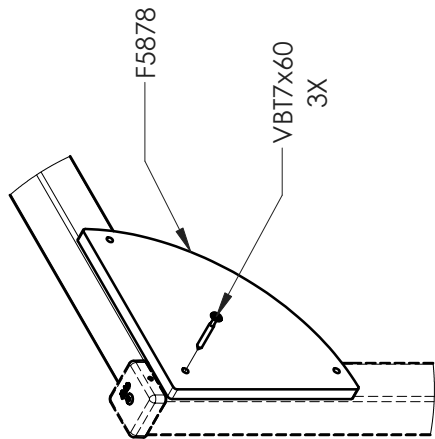
F5878

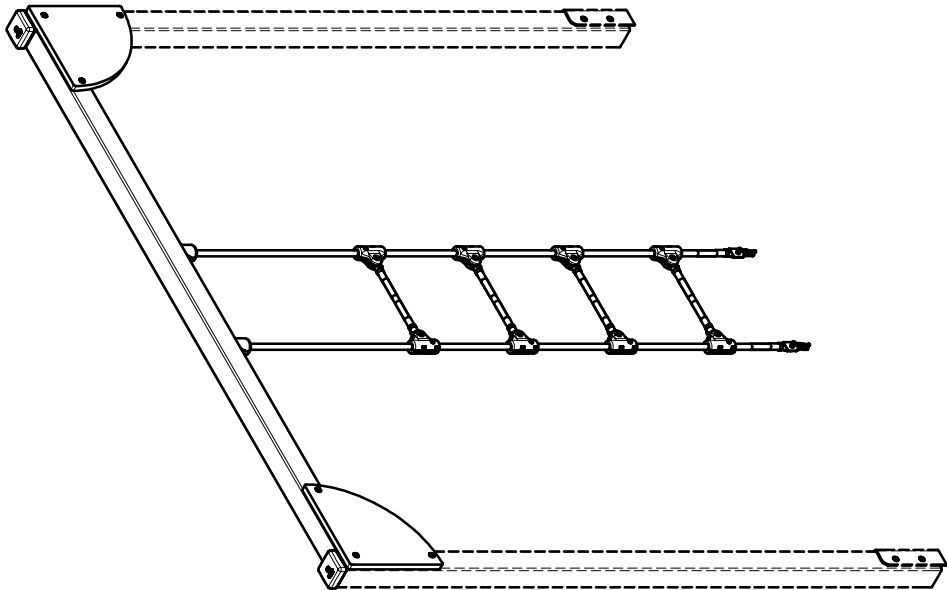


U58201

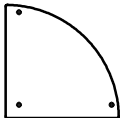
Réf	Qté
B5801	1
F5878	2
P30	2
U58201	1
VBT7x60	28
VR8x18	2



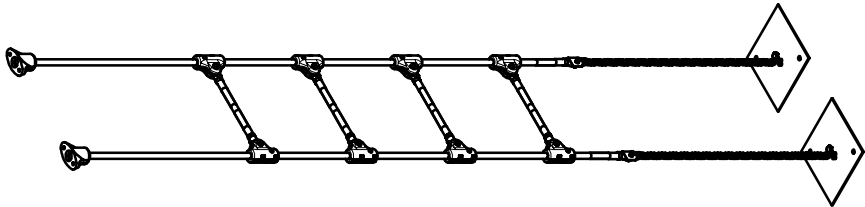




B5801



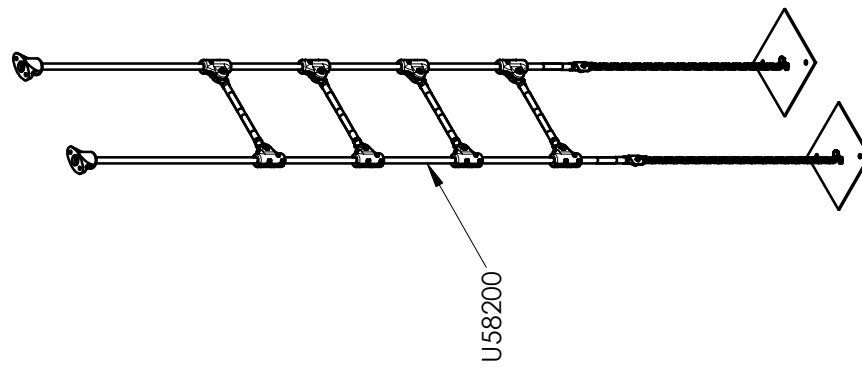
F5878



U58200A

Réf	Qté
B5801	1
F5878	2
P30	2
U58200A	1
VB7x60	14
VR8x18	2

G58204A



G58204B

