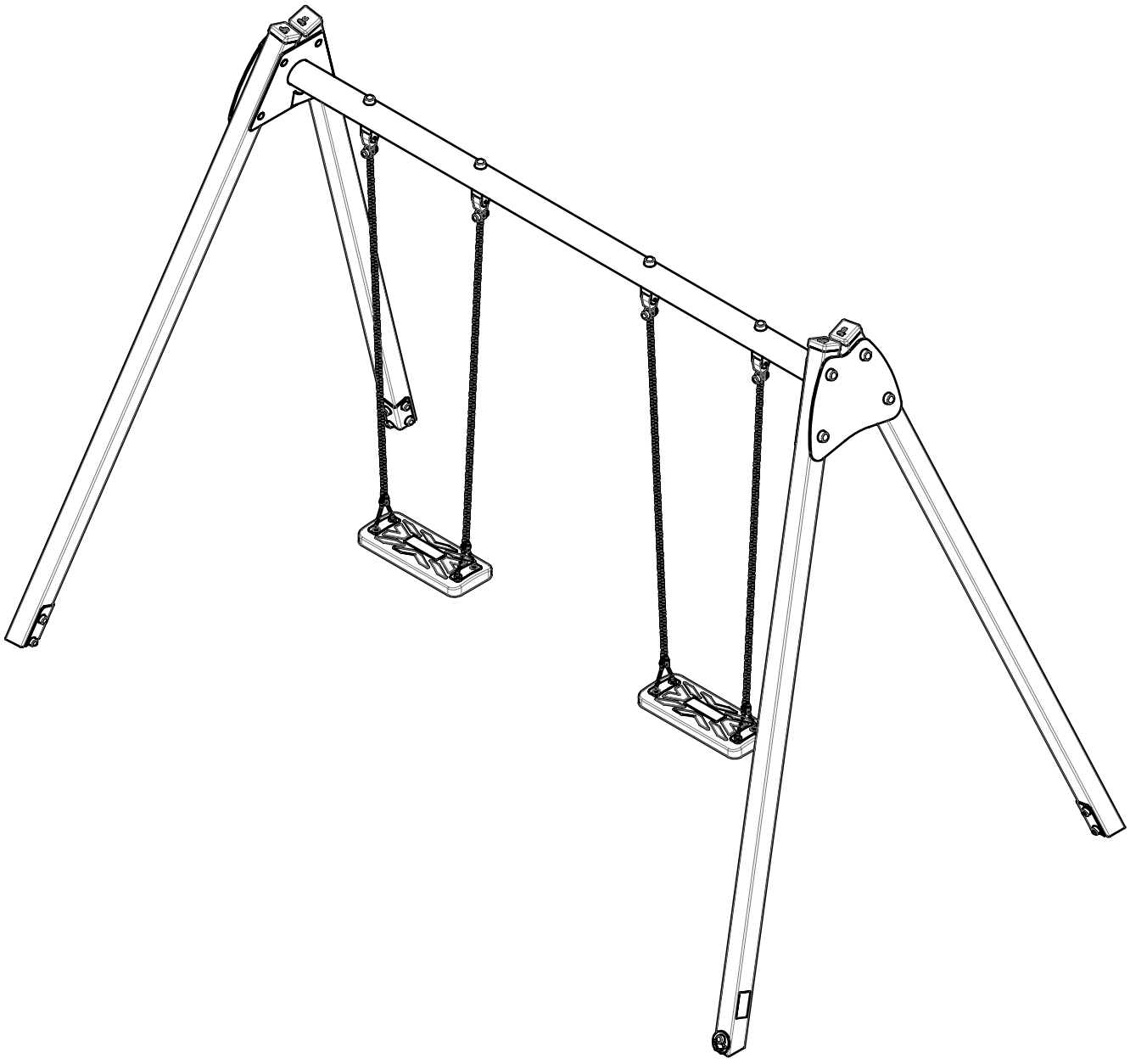
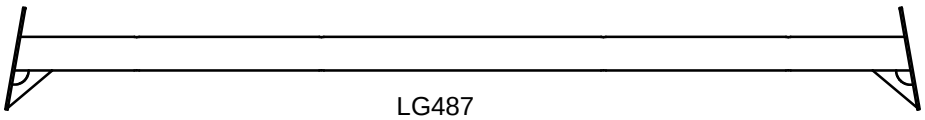
J58400

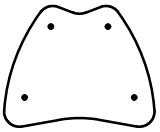


07/06/2018

J58400

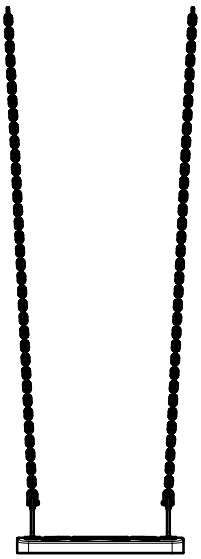


LG487
1X

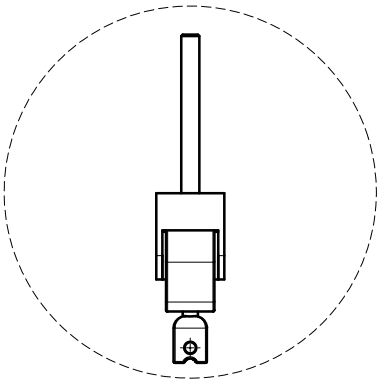


ET5897VMA
2X

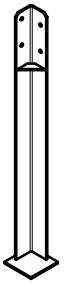
B5805
4X



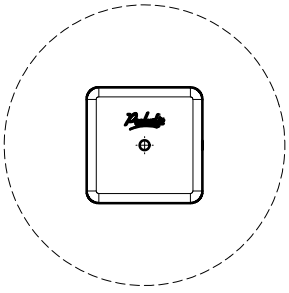
U5837
2X



R406
4X



LG5800
4X



M68x68
4X

Réf	Qté
LA000	1
M8310N	25
M8440N	25
M10310N	8
M10440N	12
M12310	4
MI0002	1
VBT6x35	5
VBT7x60	16
VEFM8	4
VEFM10	8
VEFM12	4
VR12x24	4
VTH8x40-25	4
VTRCC10x100	8

N°	x	m²
1	1.2 m	18 m²
2	1.2 m	21 m²

Zone d'impact
Impact area
Area de impacto
Fallraum
Valzone

Espace libre
Free space
Espacio libre
Freiraum
Vrije ruimte

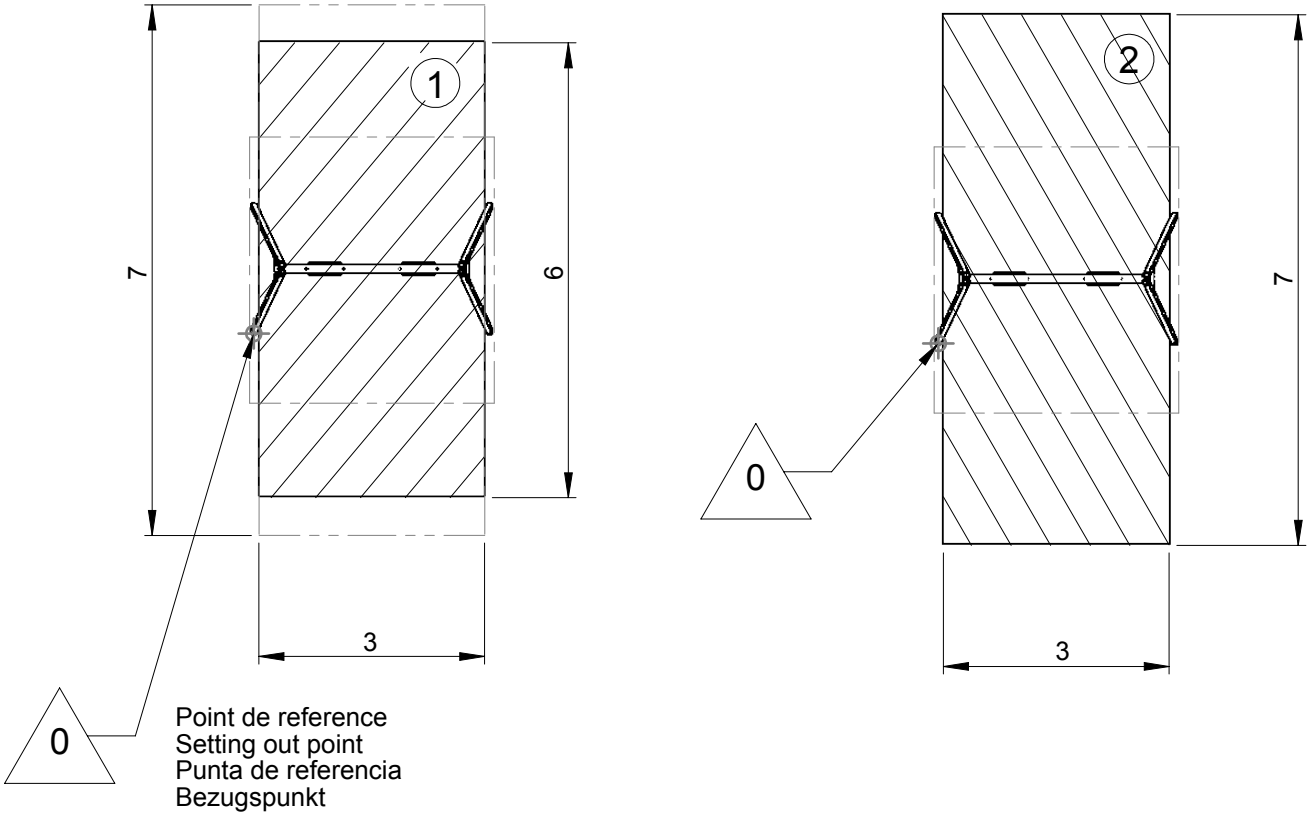
Espace de dégagement
Space release

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

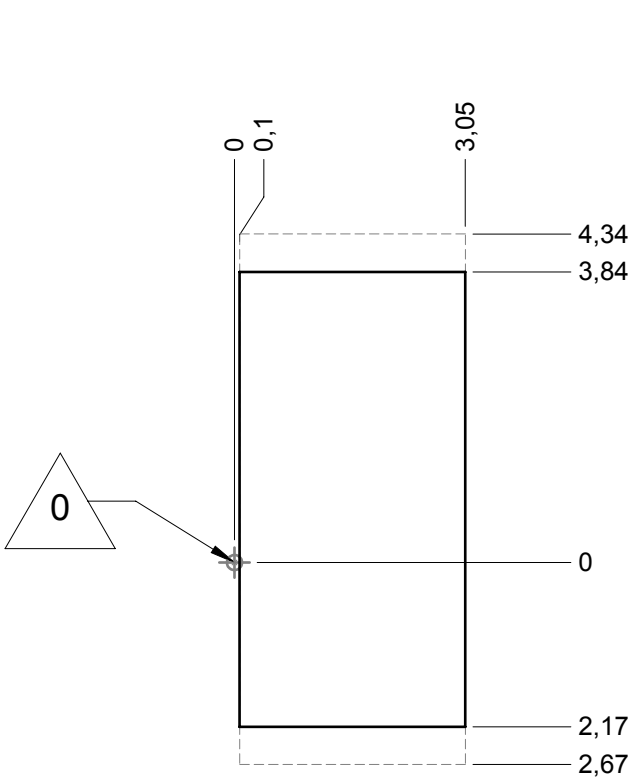
EN1176-1:2017
EN1176-2:2017

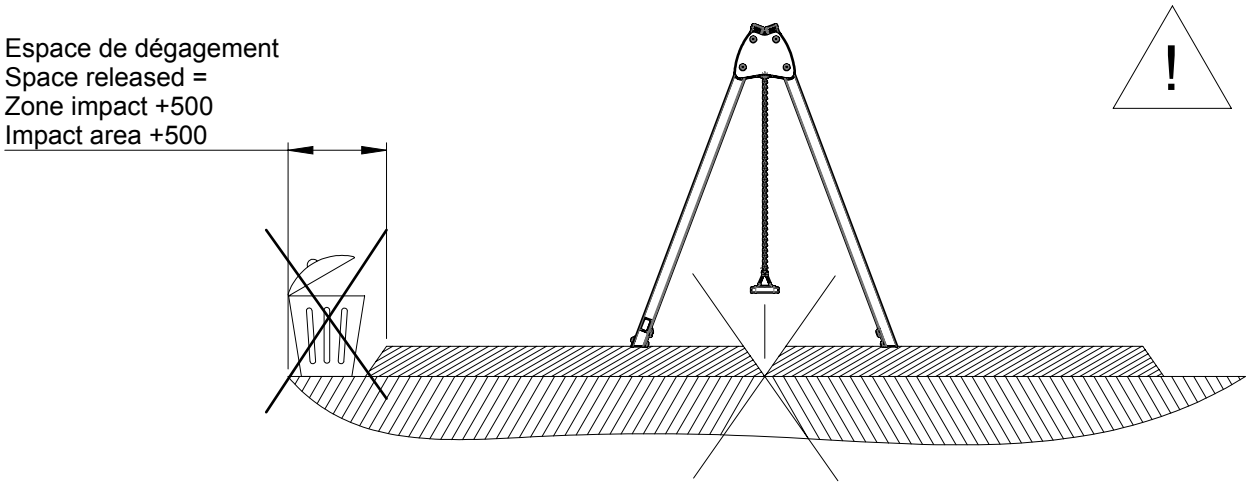
1 Zone d'Impact Sol souple
Impact Area Wetpour
Area de Impacto
Fallraum bei synthetischem Fallschutz

2 Zone d'Impact Sol fluent
Impact Area Loose particle material
Arenero
Fallraum bei losem Bodenmaterial



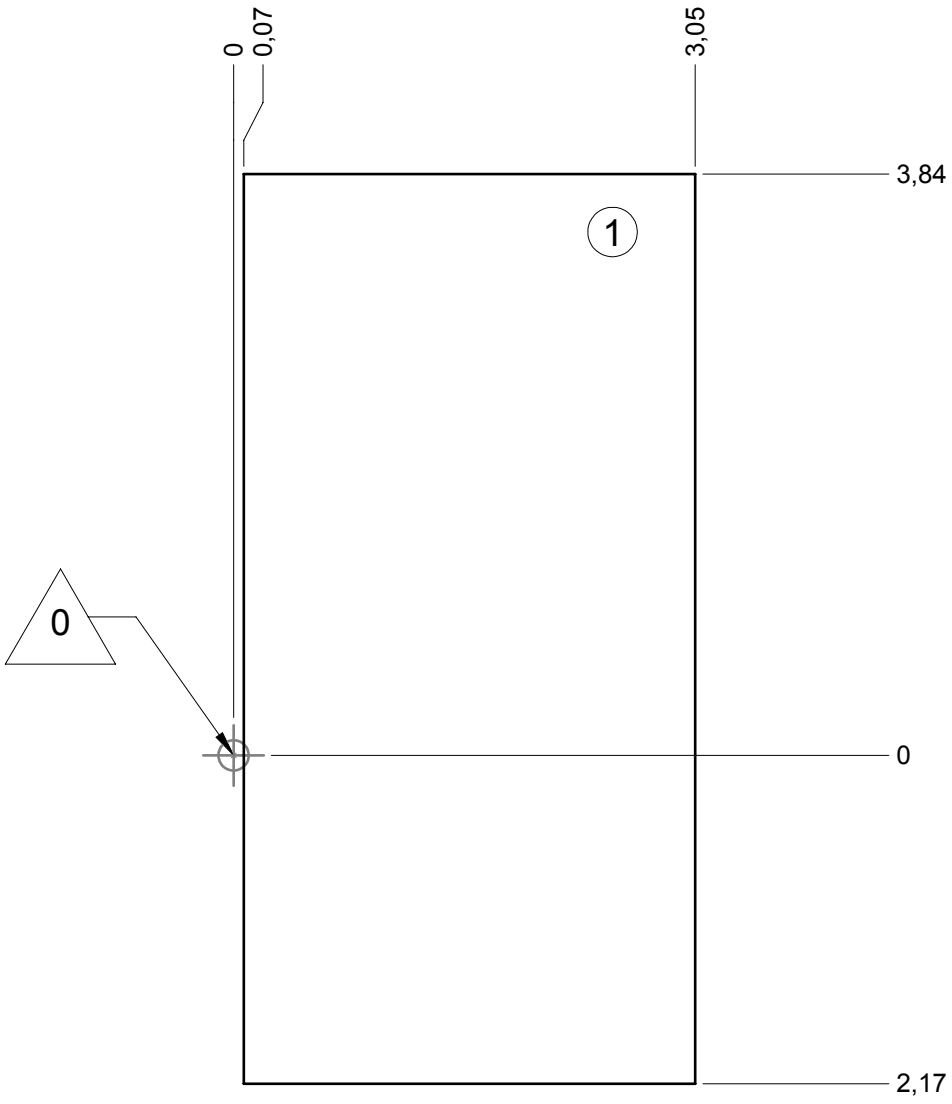
Point de reference
Setting out point
Punta de referencia
Bezugspunkt


Zone d'impact
Impact area
Area de impacto
Fallraum
Valzone
18 m²
Zone de dégagement
Space Release
0
0,1
3,05
4,34
3,84
0
2,17
2,67


Espace de dégagement
Space released =
Zone impact +500
Impact area +500
!

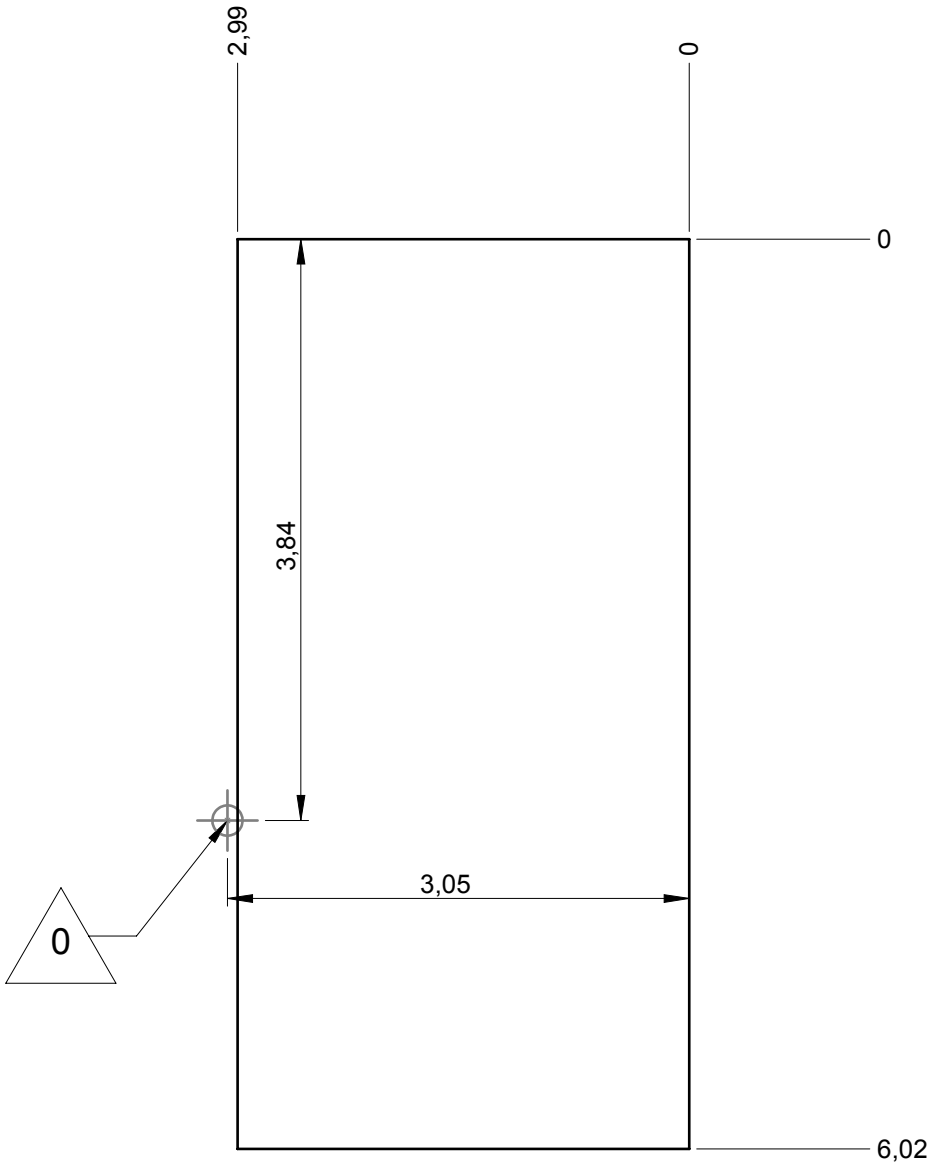
Sol souple
Wetpour
Caucho continuo
Synthetischer Fallschutz
Gietvloer

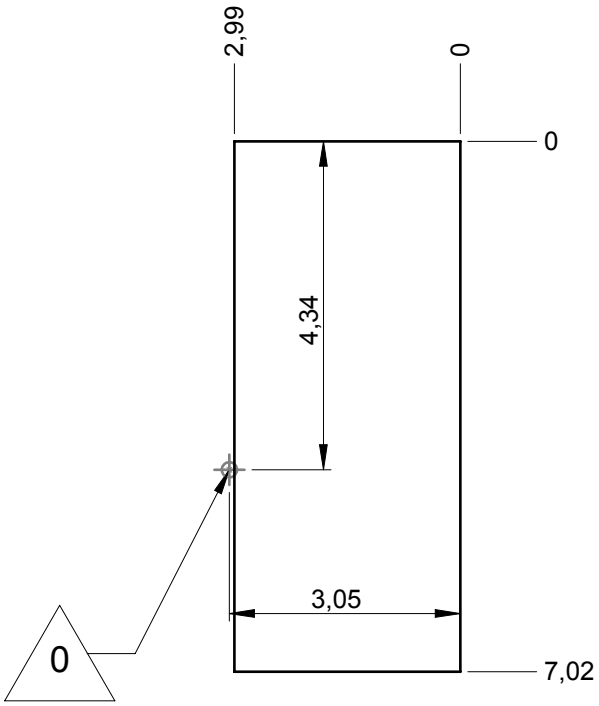
18 m²



Dalle béton
Concrete pad
Solera de hormigon
Beton Bodenplatte
Betonnen bodemplaat

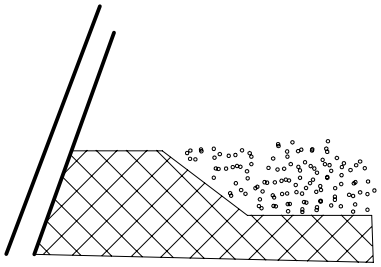
18 m
18 m²

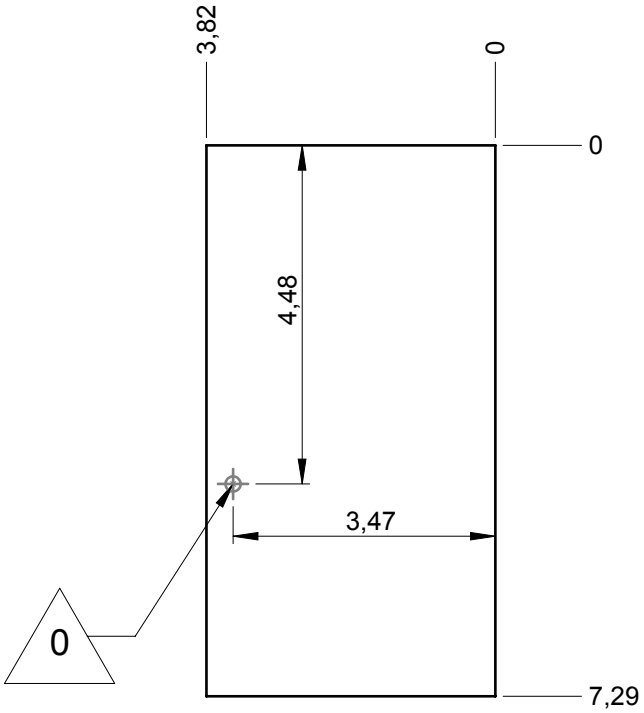




Sol fluent
Loos particule material
Arenero
Loses Bodenmaterial
Los bodenmateriaal

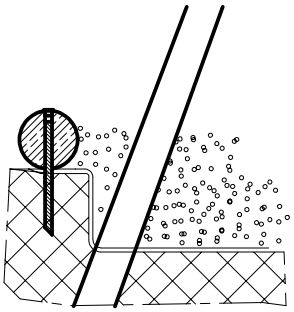
20 m
21 m²

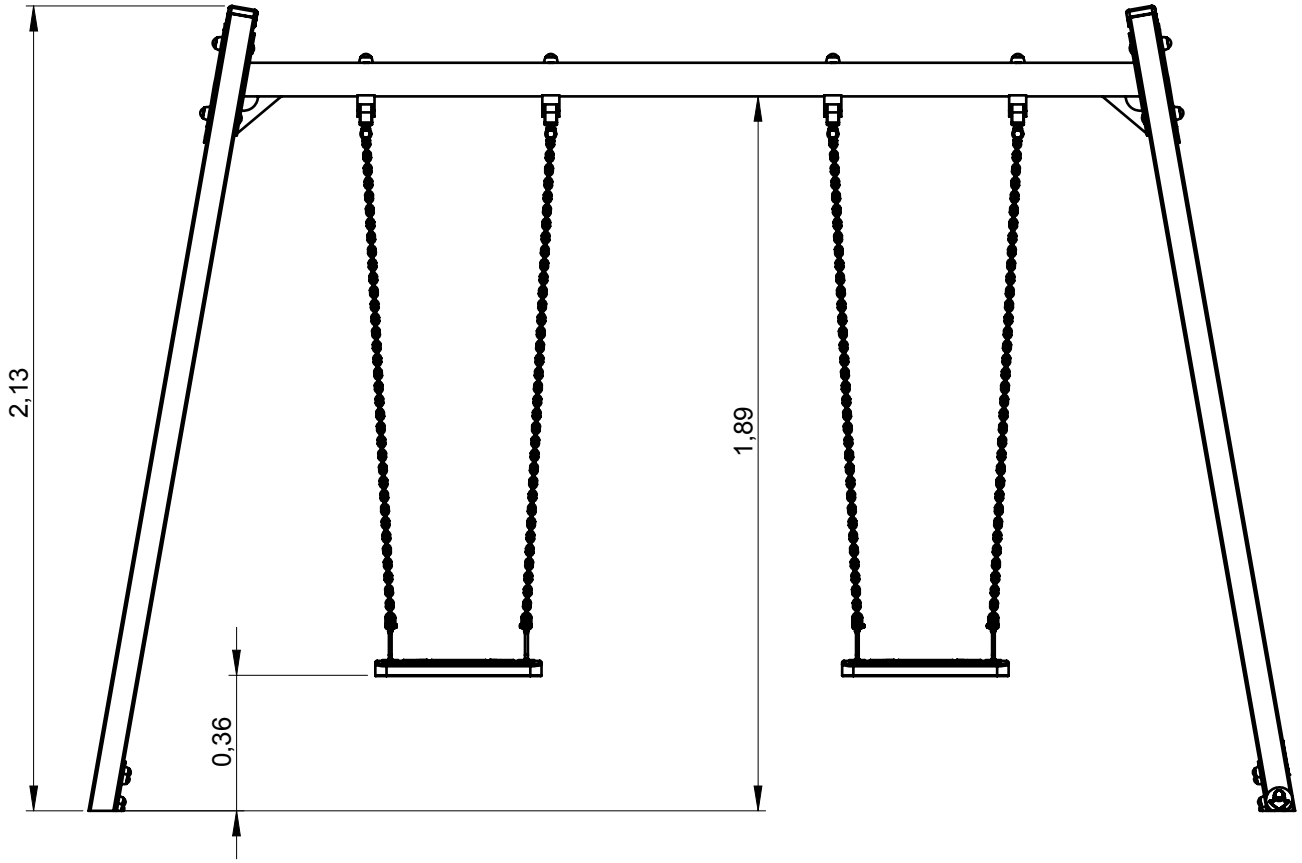


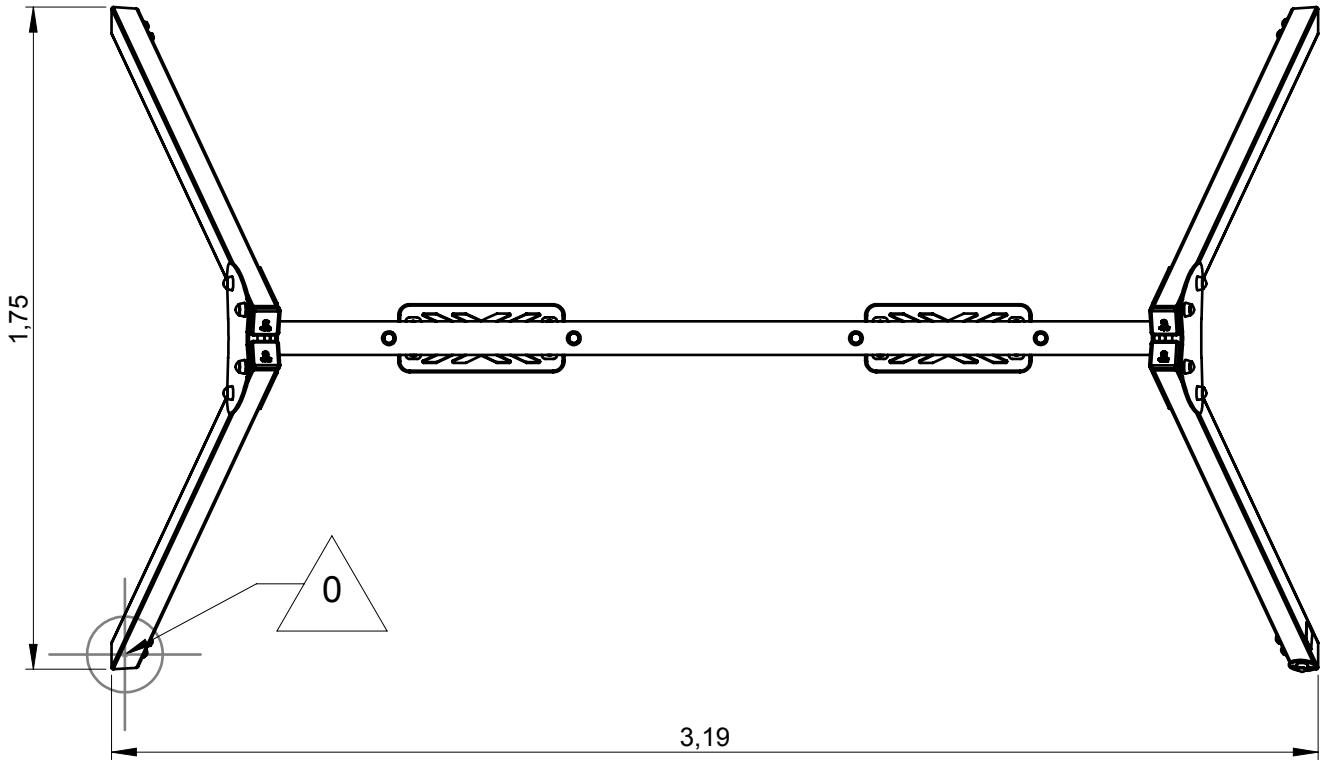


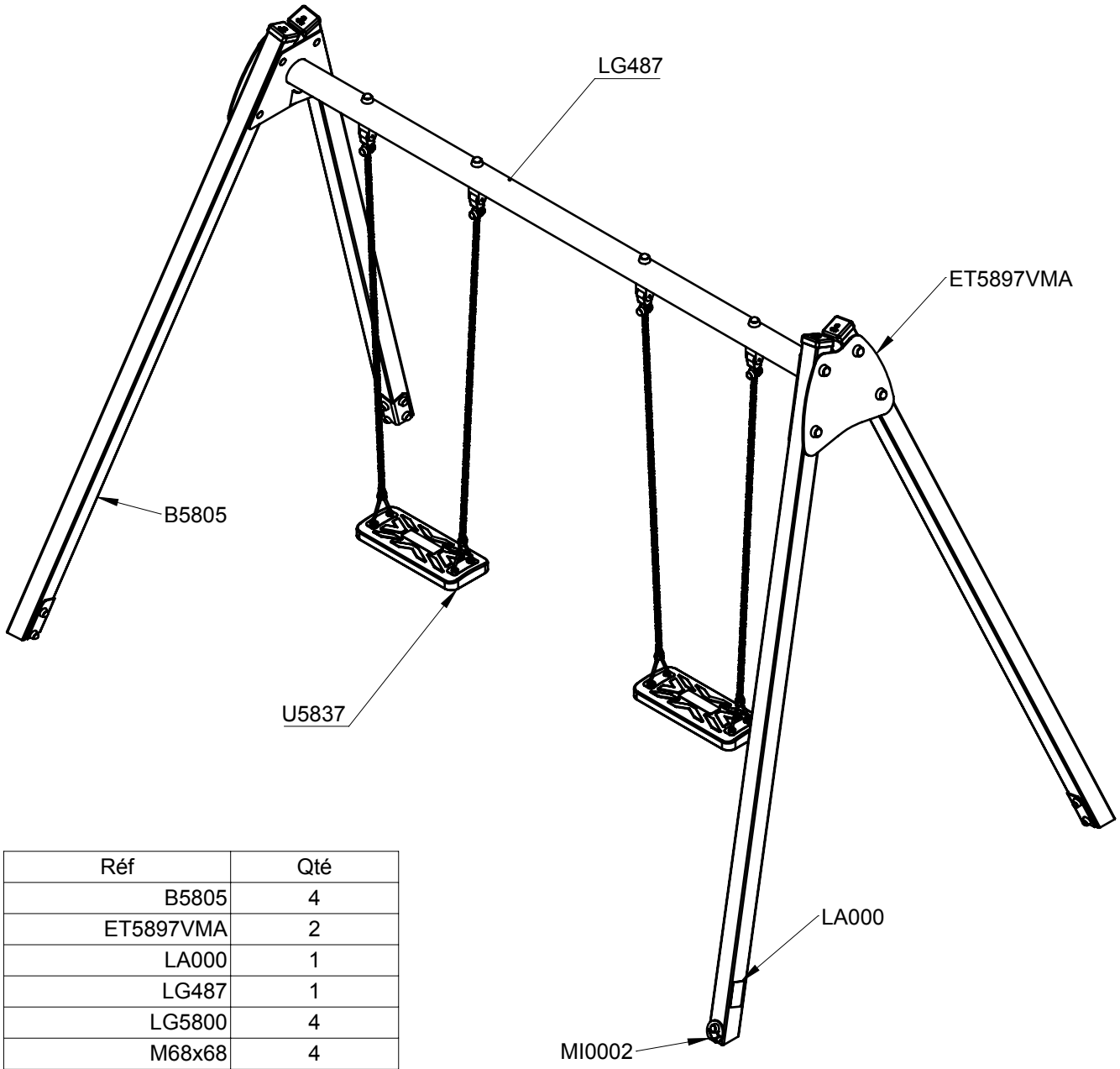
Bac fluent
Loos particule material
Arenero
Loses Bodenmaterial
Los bodenmateriaal

24 m
28 m²



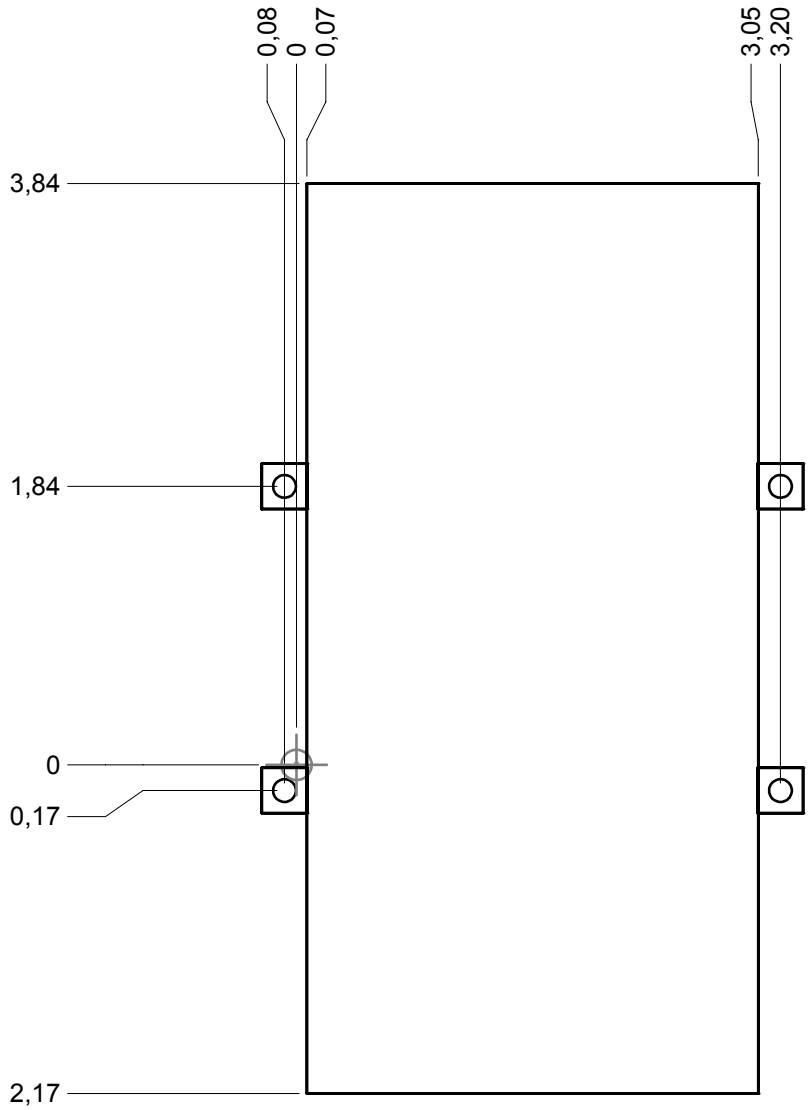

2,13
1,89
0,36


1,75
0
3,19

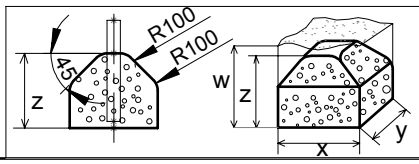


Réf	Qté
B5805	4
ET5897VMA	2
LA000	1
LG487	1
LG5800	4
M68x68	4
M8310N	25
M8440N	25
M10310N	8
M10440N	12
M12310	4
MI0002	1
R406	4
U5837	2
VBT6x35	5
VBT7x60	16
VEFM8	4
VEFM10	8
VEFM12	4
VR12x24	4
VTH8x40-25	4
VTRCC10x100	8

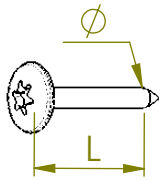
Implantation
Footing plan
Implantaciõn
Fundamentplan
Funderingstekening



x2 | 1H30H | 0.11 m³

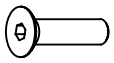


	x	y	z	w
⊡	0.3	0.3	0.3	0.6
⊠	0.4	0.4	0.3	0.6
⊡⊡	0.6	0.3	0.3	0.6

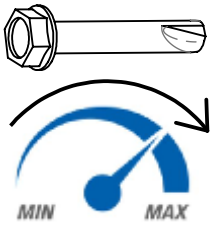


VBT 6 x 30

Ø L (mm)



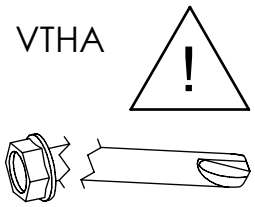
VFHC



1000 - 1800 RPM

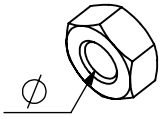
Vitesse de rotation
Rotation speed

VTHA



< 14 N.m

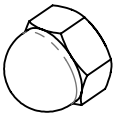
Couple de rupture
Breakage torque



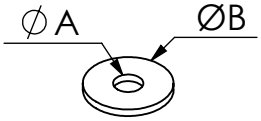
VEC M10

Ø

VEF

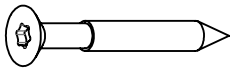


VEB

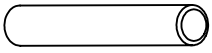


VR6x18

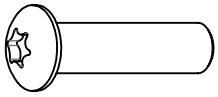
ØA ØB



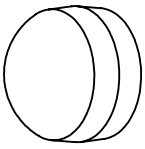
VWT



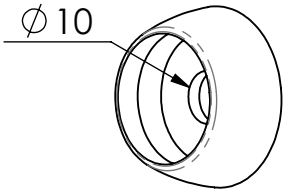
VGC



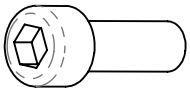
VCBHC



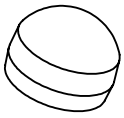
M10 440N



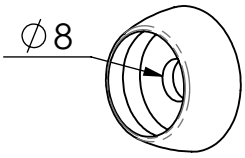
M10 310 N



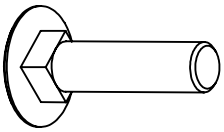
VBTR



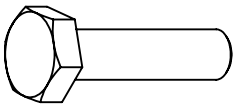
M8440N



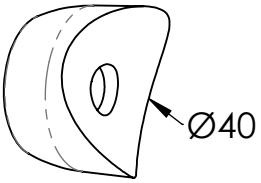
M8310N



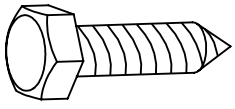
VTRCC



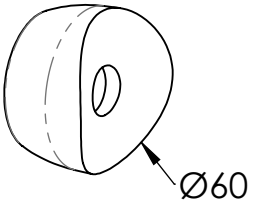
VTH



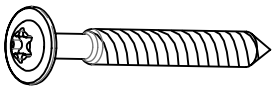
MI2503



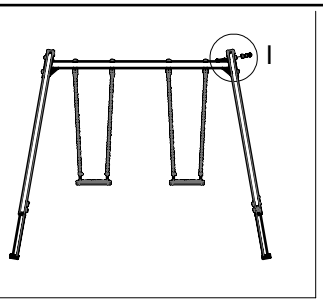
VTF



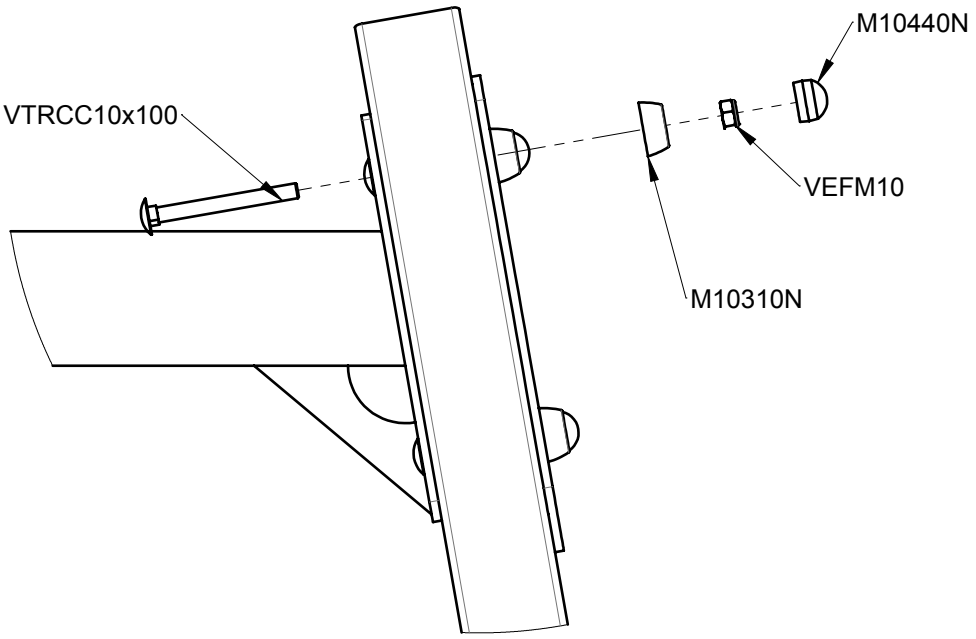
MI2701



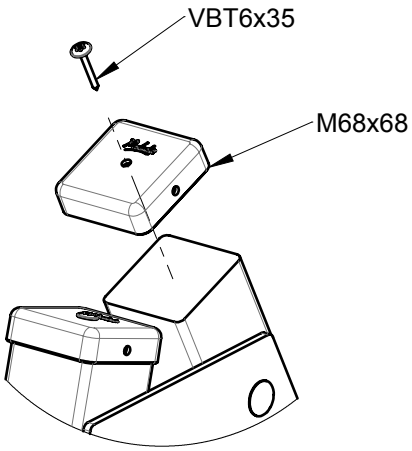
VBT

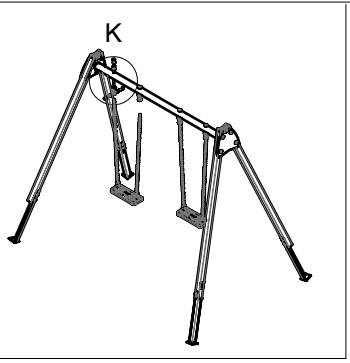

I

1 x8

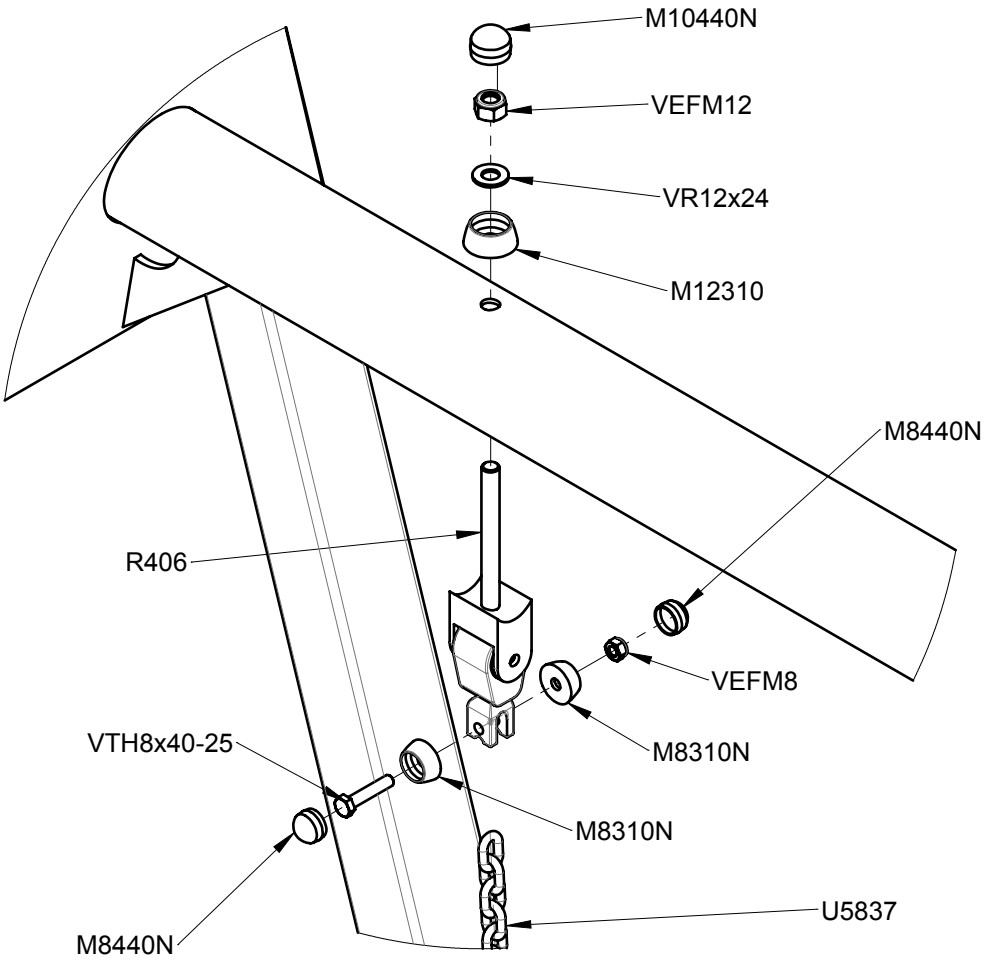

M10440N
VTRCC10x100
VEFM10
M10310N

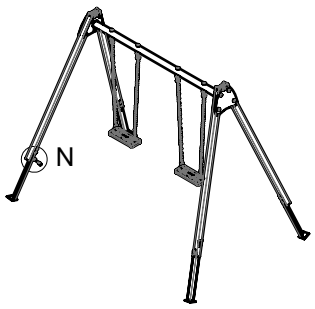
2 x4


VBT6x35
M68x68

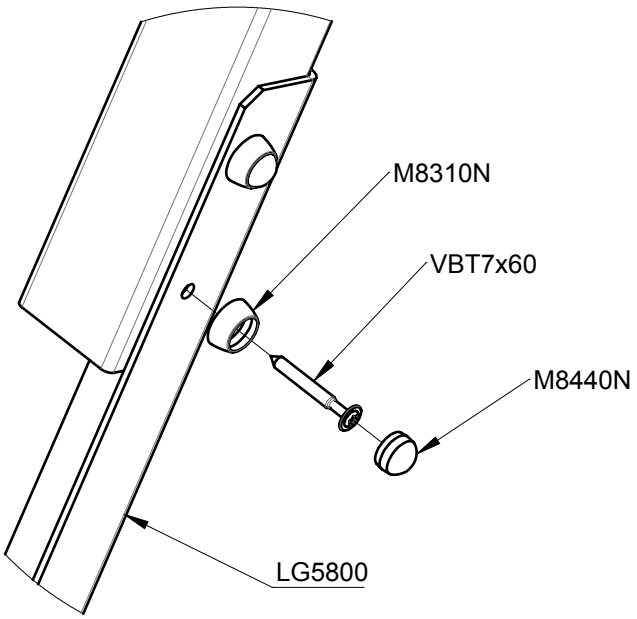

K

3 x4


M10440N
VEFM12
VR12x24
M12310
M8440N
R406
VEFM8
VTH8x40-25
M8310N
M8310N
U5837
M8440N

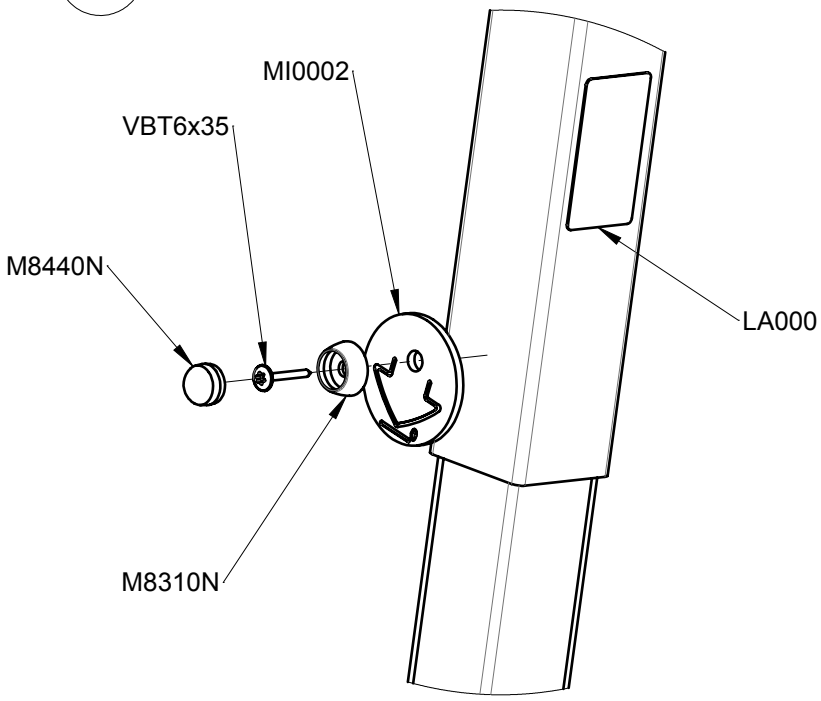

N

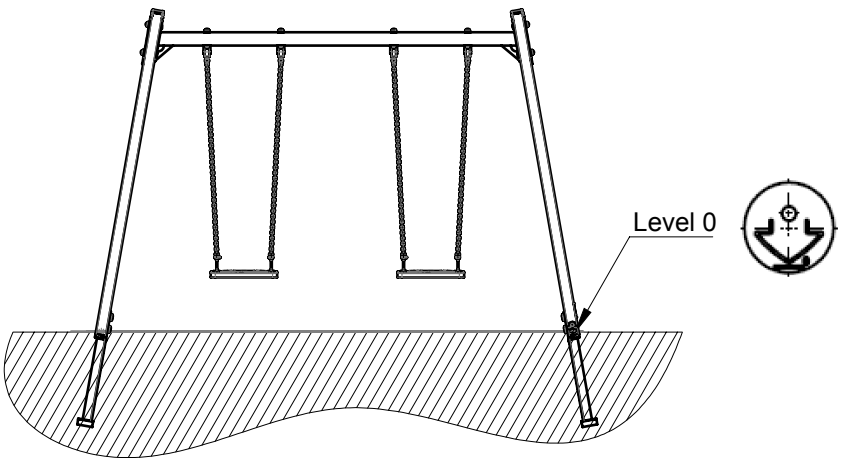
4 x16


M8310N
VBT7x60
M8440N
LG5800


O

5 x1


MI0002
VBT6x35
M8440N
LA000
M8310N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