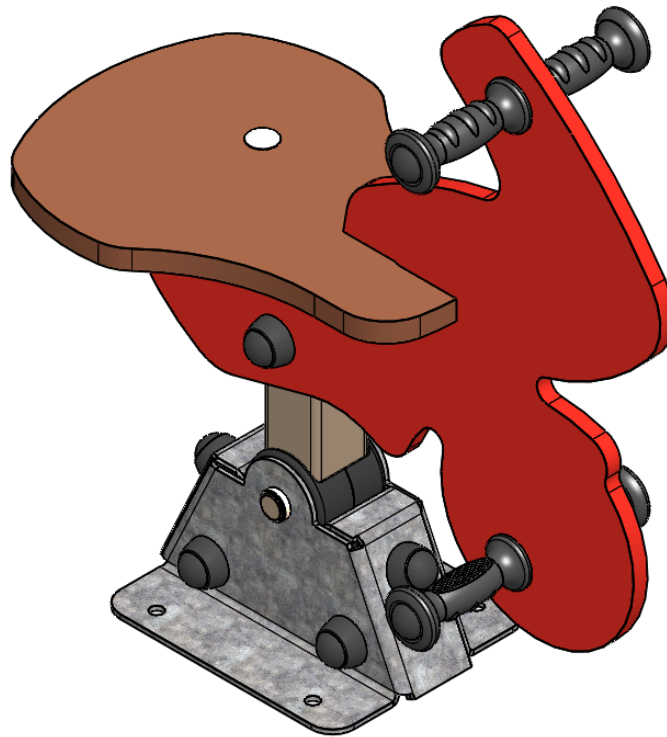
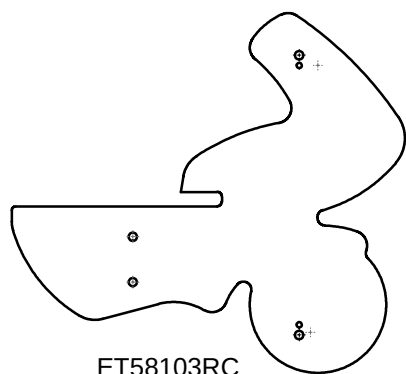
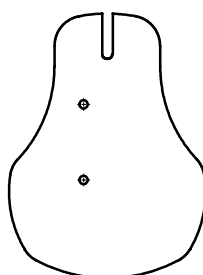


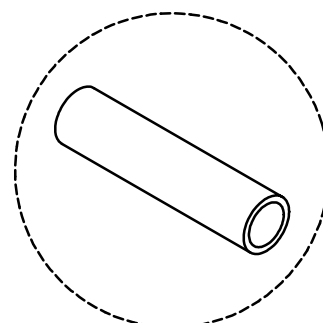




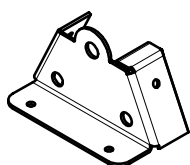
ET58103RC
1X



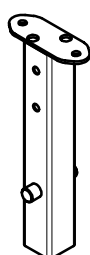
F58100
1X



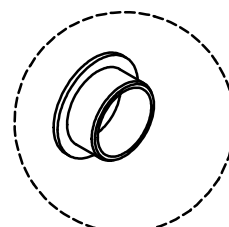
LG58111
2X



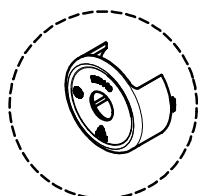
LG58108
2X



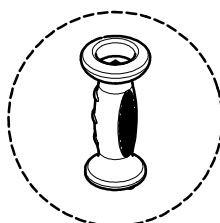
LGP58109
1X



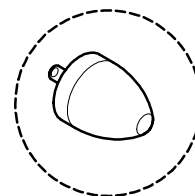
L58112
2X



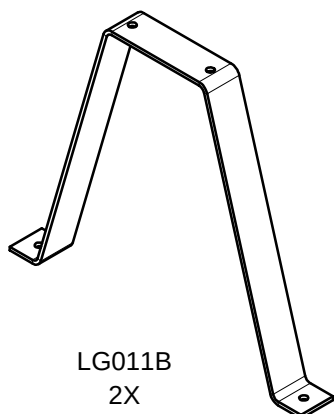
M58110
2X



MI820N
4X



R2504
2X



LG011B
2X



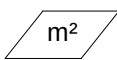
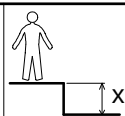
EHS58115
1X

Réf	Qté
LA000	1
M10310N	16
M10440N	20
MI0002	1
MI820N	4
VEFM10	18
VR10x22	2
VTH10x30	4
VTH10x40	4
VTH10x80	2
VTH10x90	2
VTRCC10x40	2
VTRCC10x200	2



ProLudic

N°



1

0.6 m

7 m²

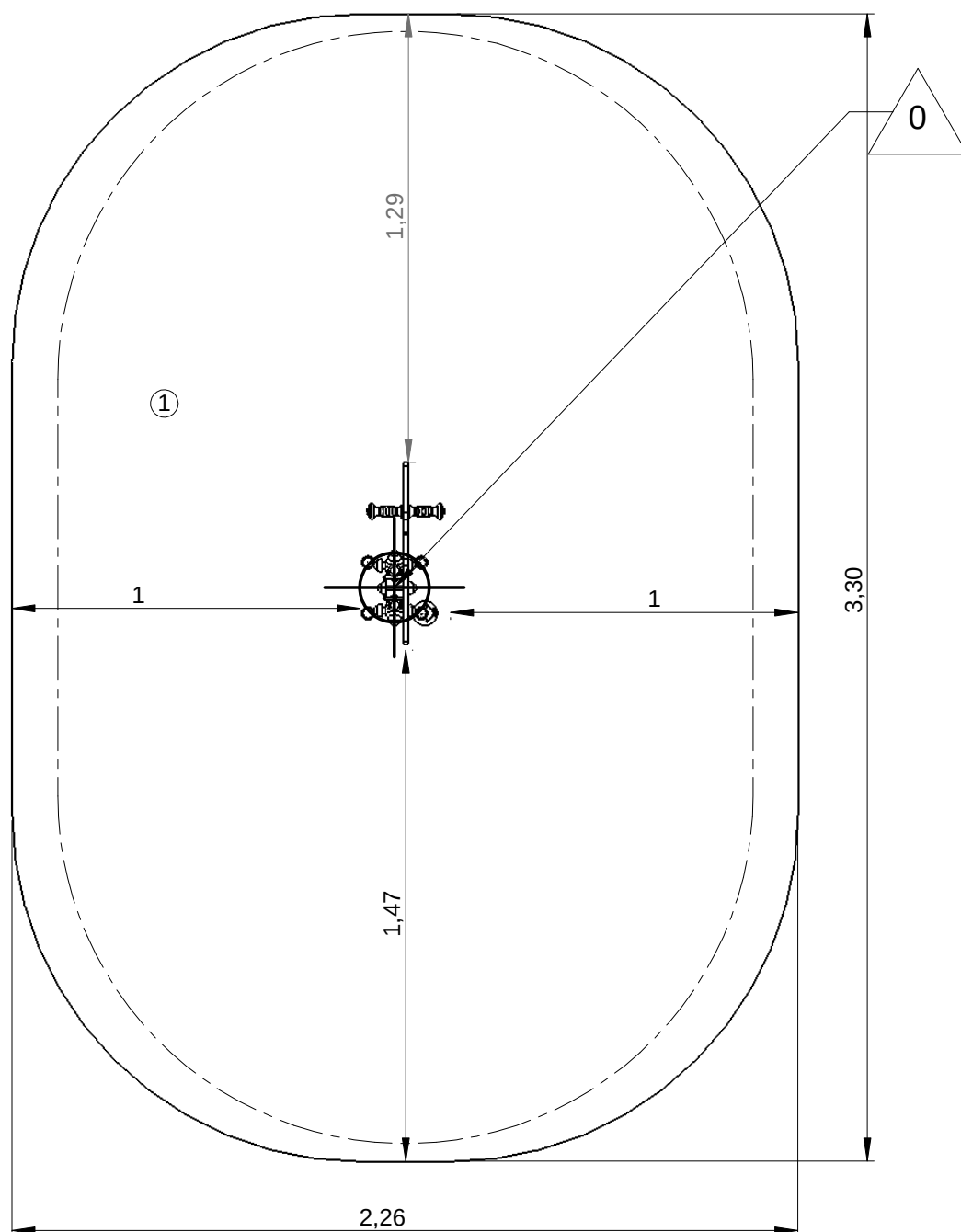
— Zone d'impact
Impact area
Area de impacto
Fallraum
Valzone

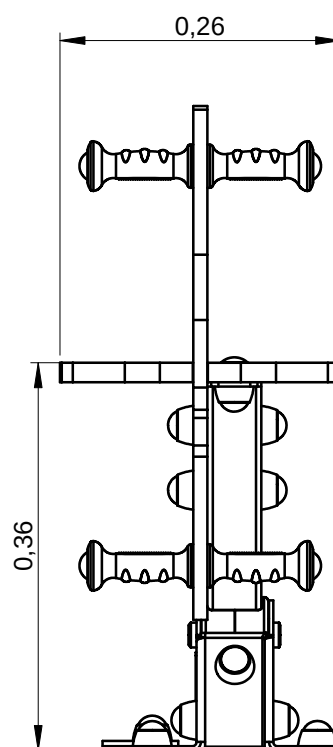
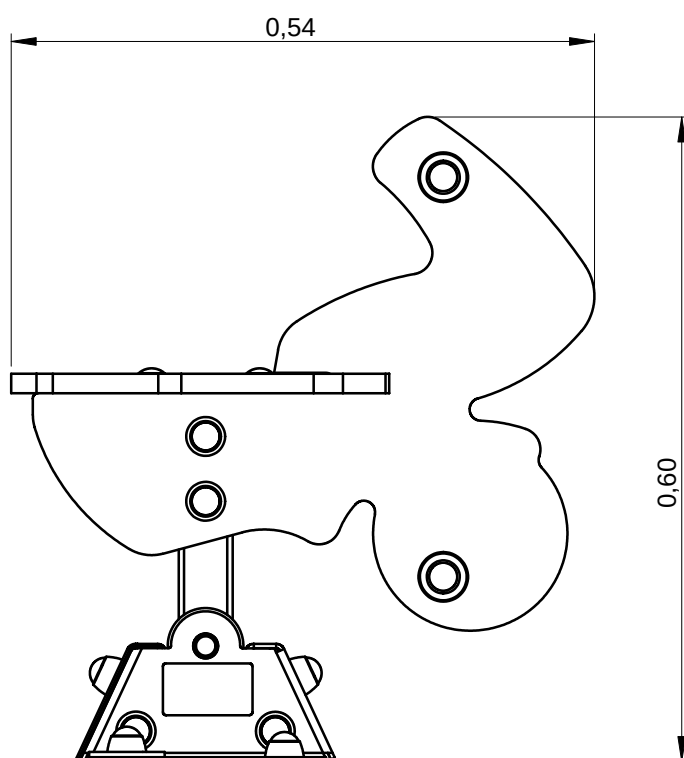
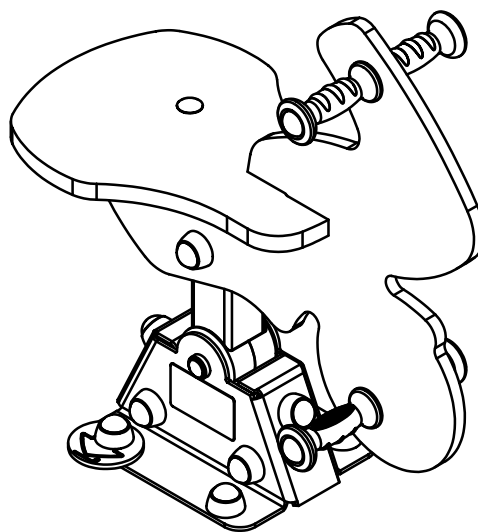
- - - Espace libre
Free space
Espacio libre
Freiraum
Vrije ruimte



Point de référence
Setting out point
Punto de referencia
Bezugspunkt
Referentiepunt

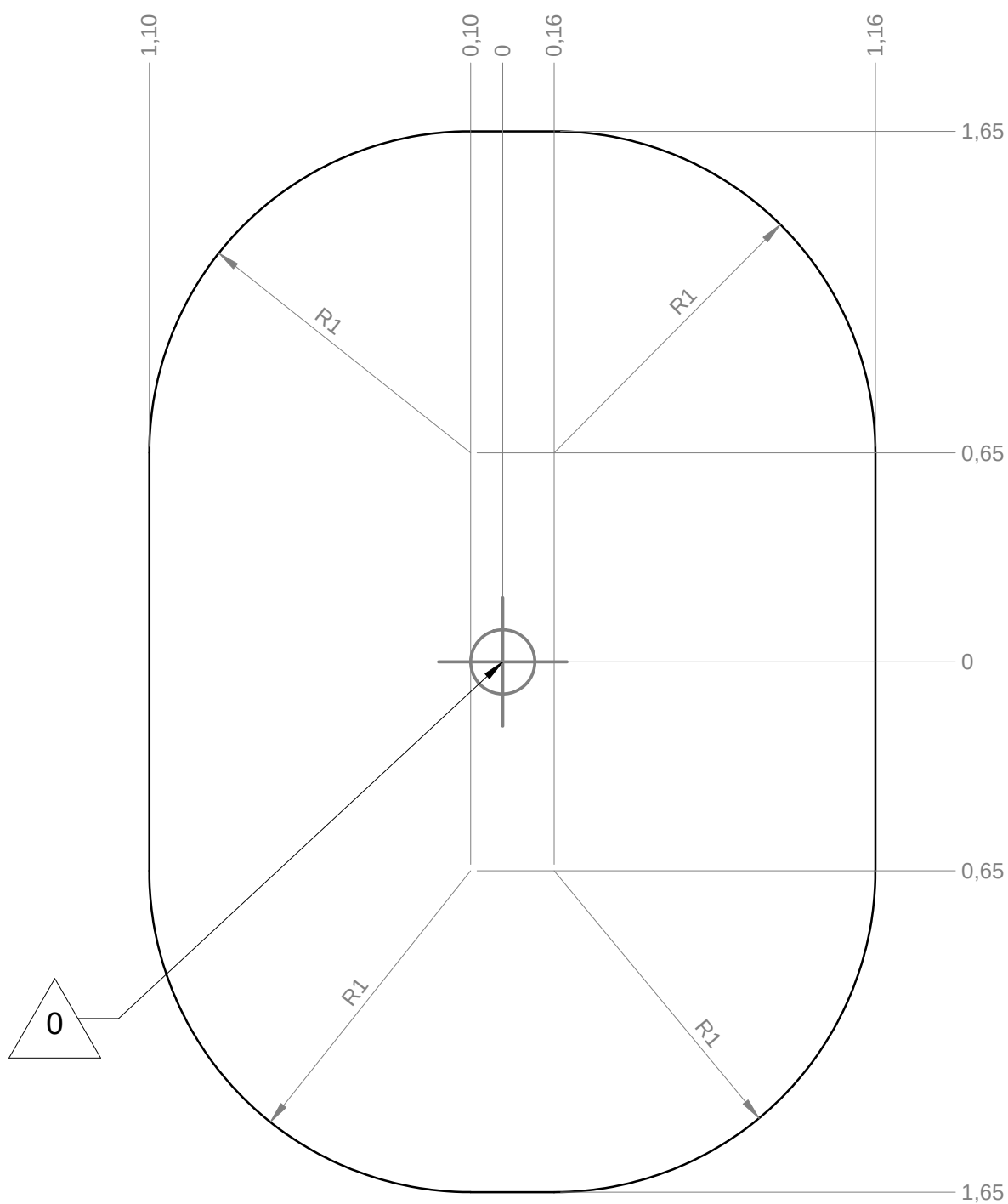
EN1176-1:2017
EN1176-6:2017





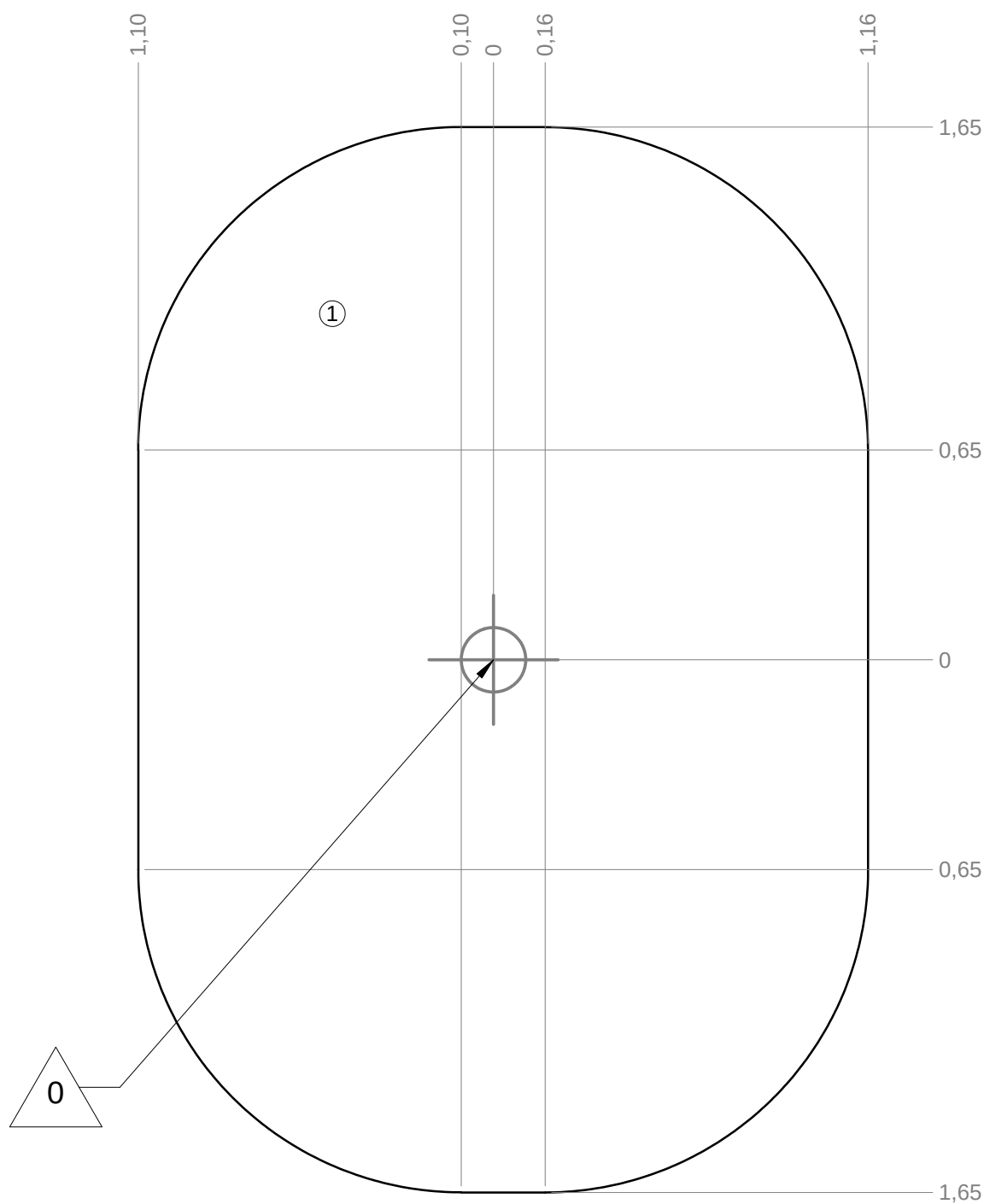
— Zone d'impact
Impact area
Area de impacto
Fallraum
Valzone

7 m²



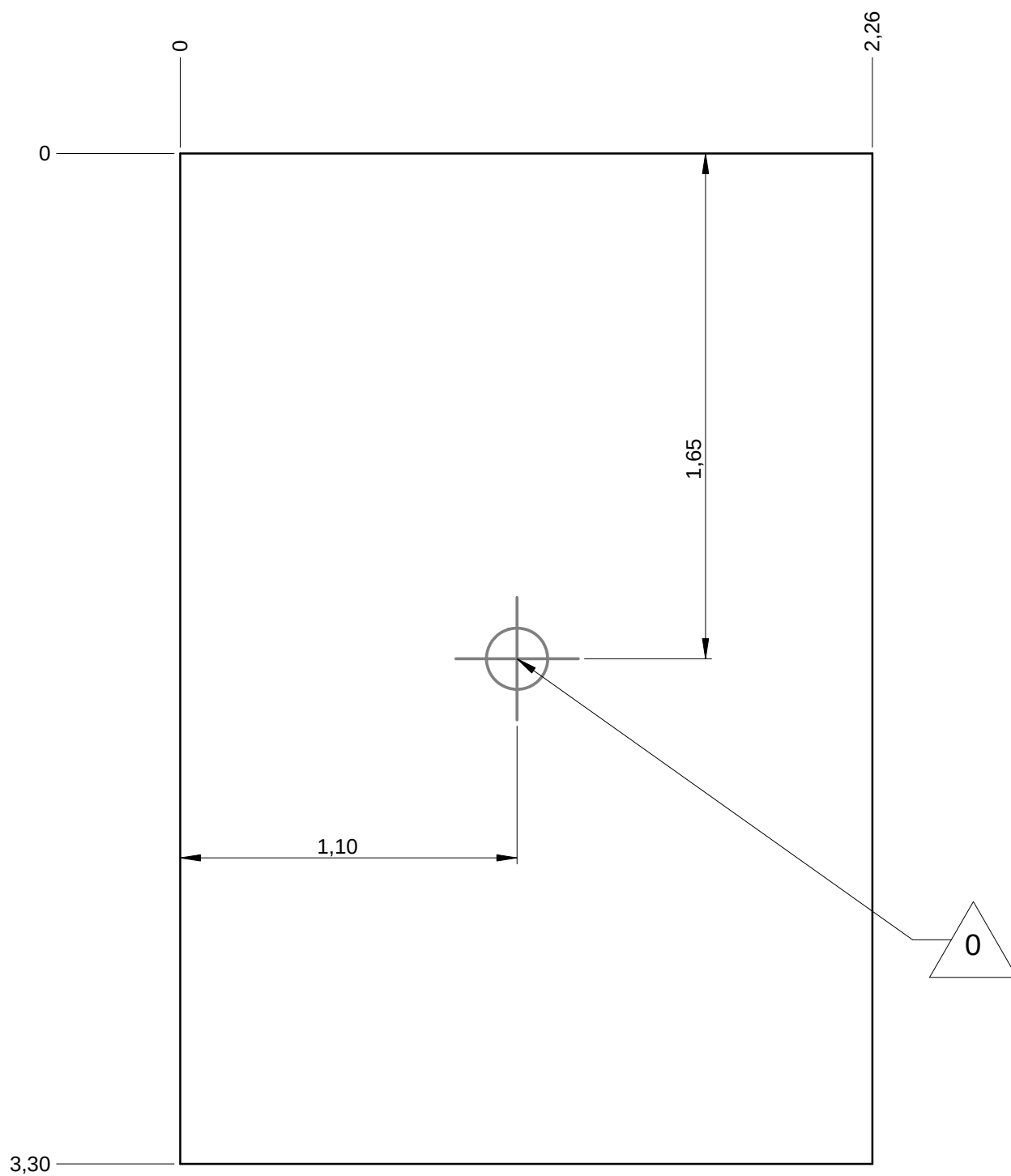
— Sol souple
Wetpour
Caucho continuo
Synthetischer Fallschutz
Gietvloer

7 m²



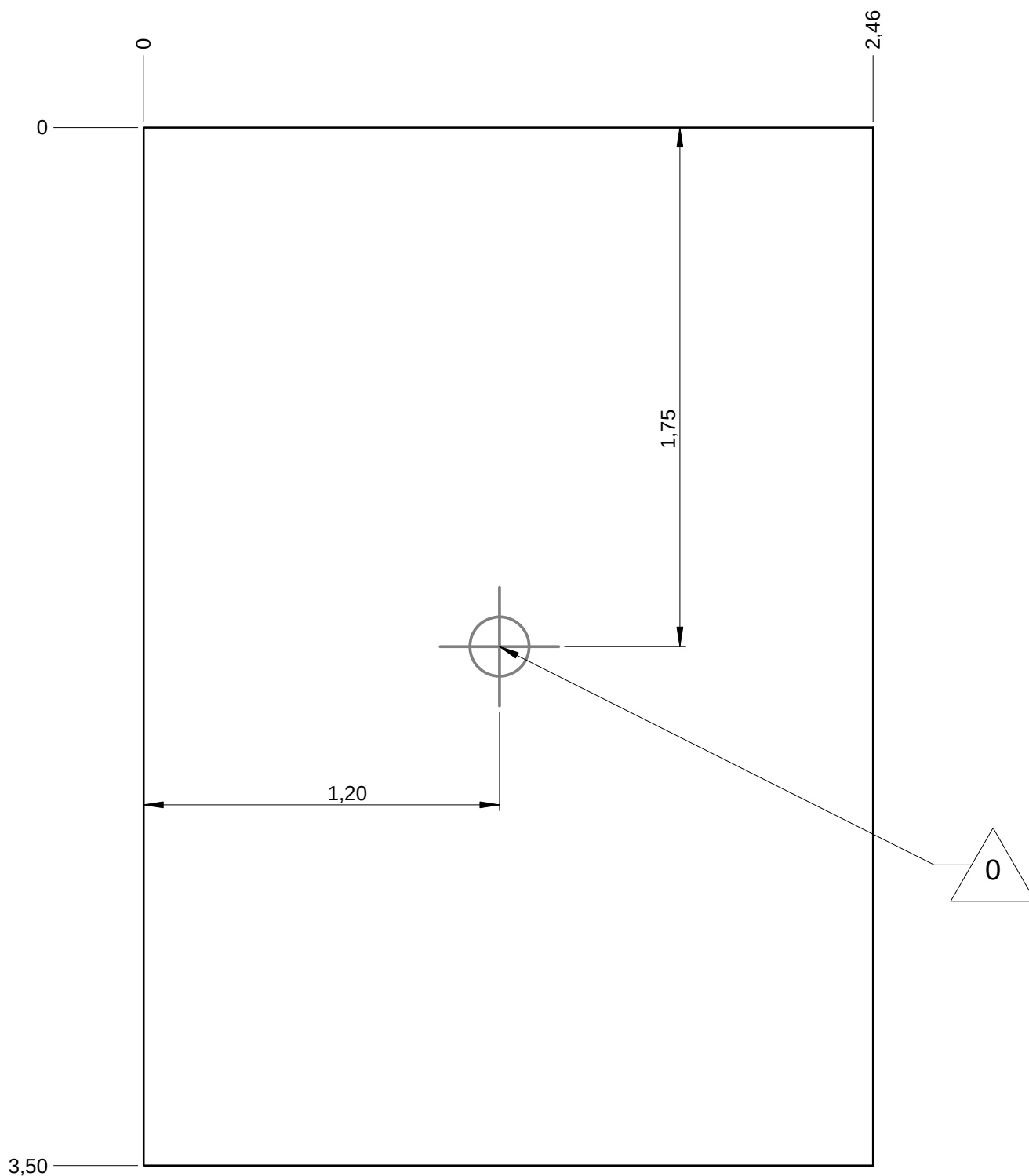
— Dalle béton
Concrete pad
Solera de hormigon
Beton Bodenplatte
Betonnen bodemplaat

12 m
8 m²

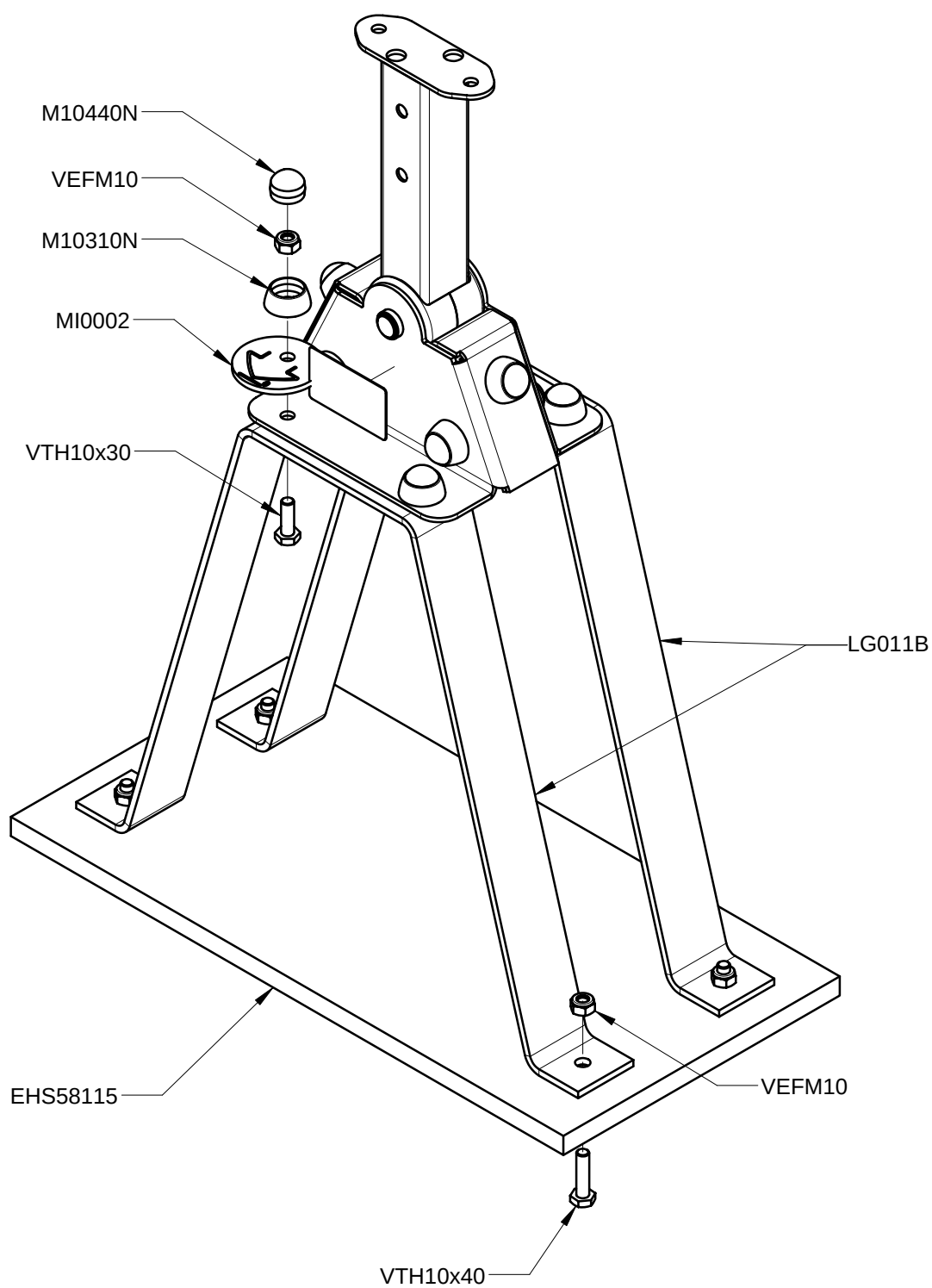


— Sol fluent
 — Loos particule material
 — Arenero
 — Loses Bodenmaterial
 — Los bodemmateriaal

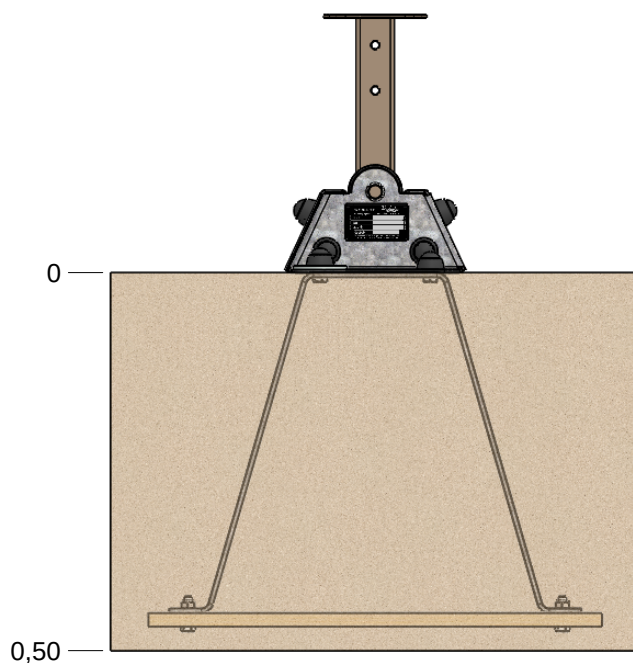
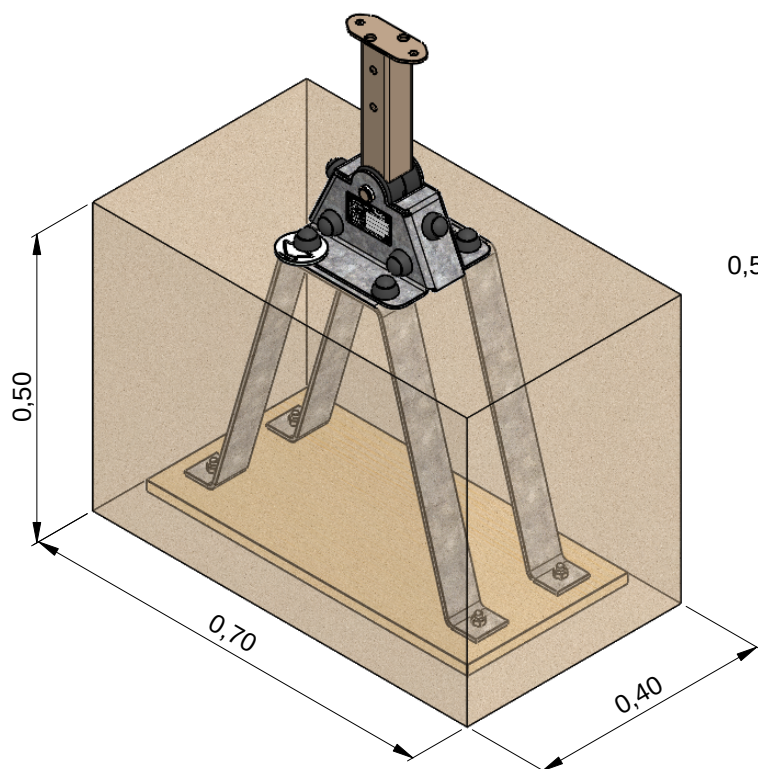
12 m
9 m²



J.....A

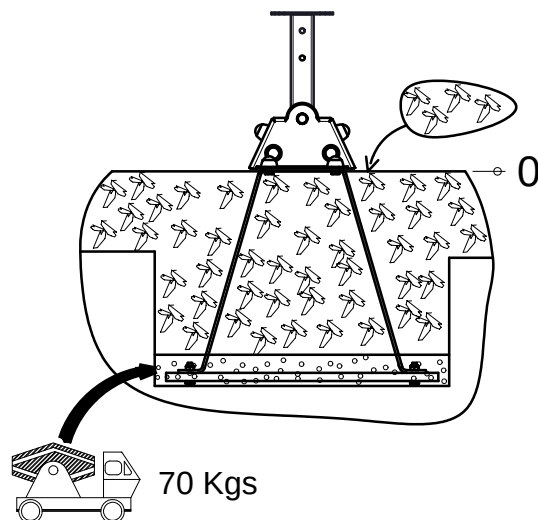
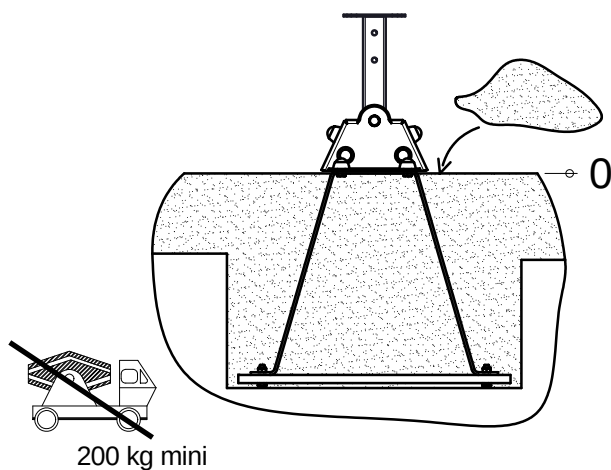


J.....A

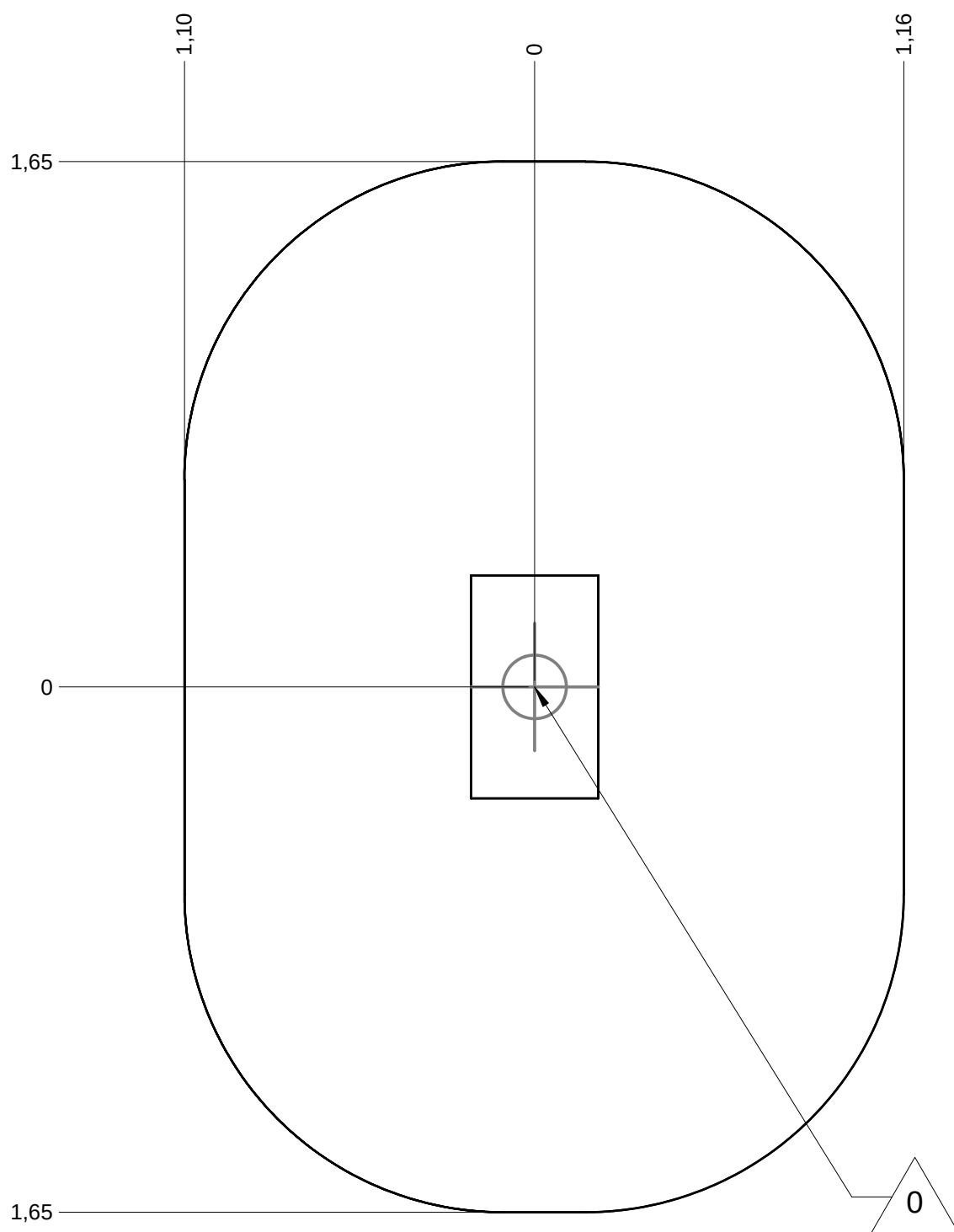


 $>1500 \text{ Kgs/m}^3$

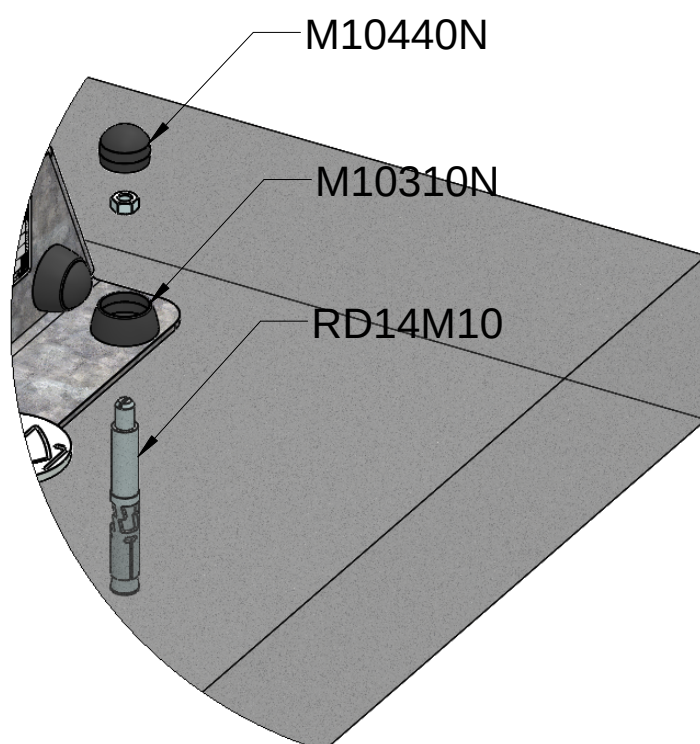
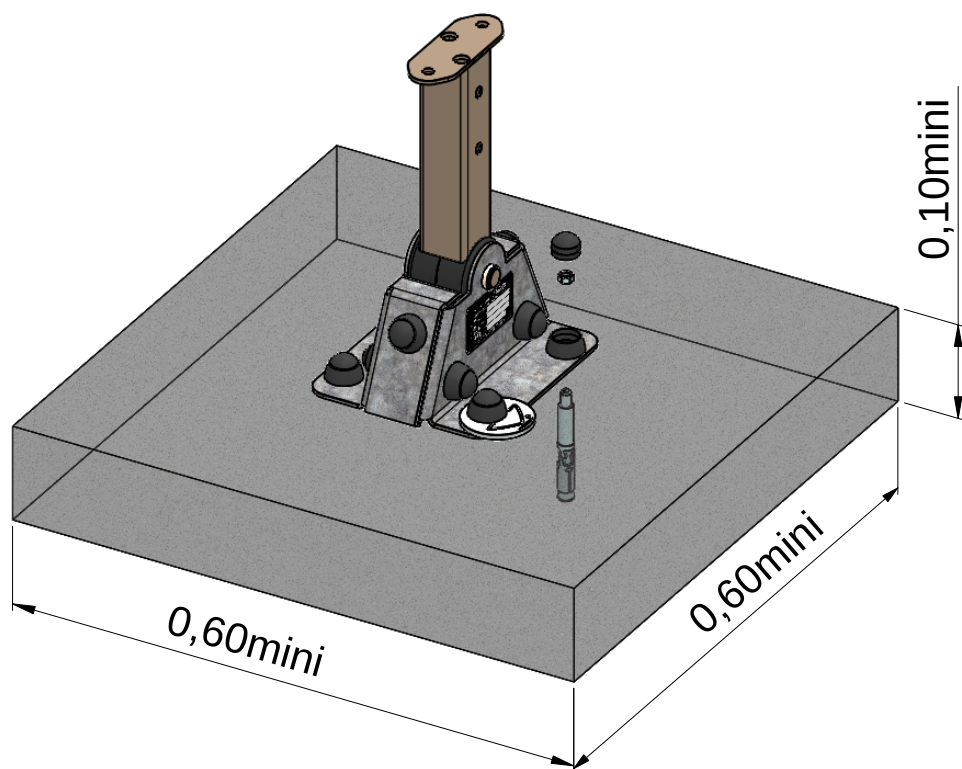
 $<1500 \text{ Kgs/m}^3$



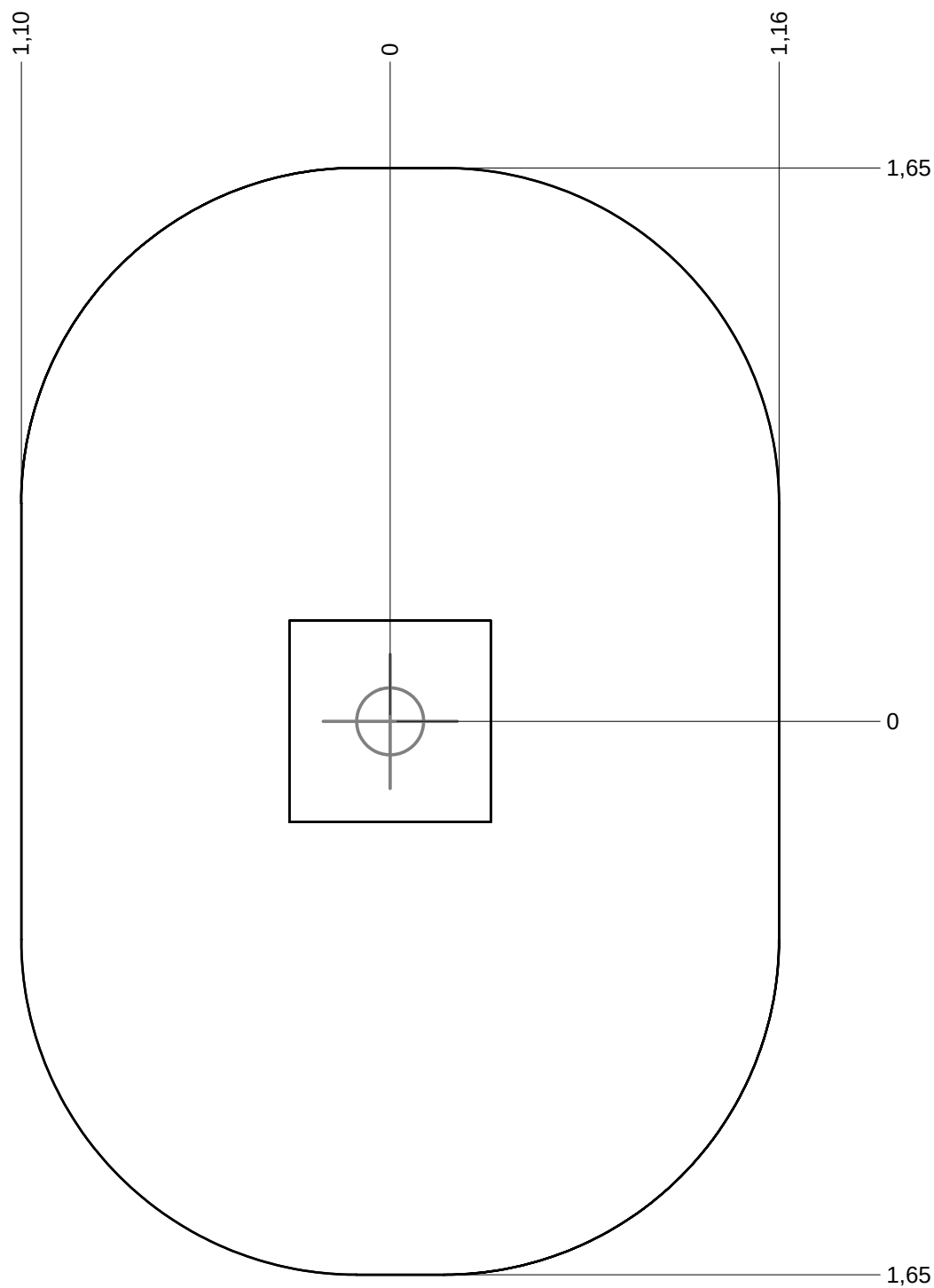
Implantation
 Footing plan
 Implantación
 Fundamentplan
 Funderingstekening



J.....B



Implantation
 Footing plan
 Implantación
 Fundamentplan
 Funderingstekening



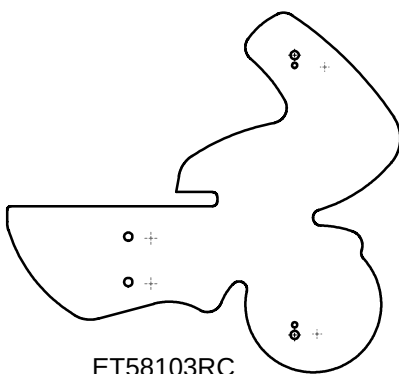
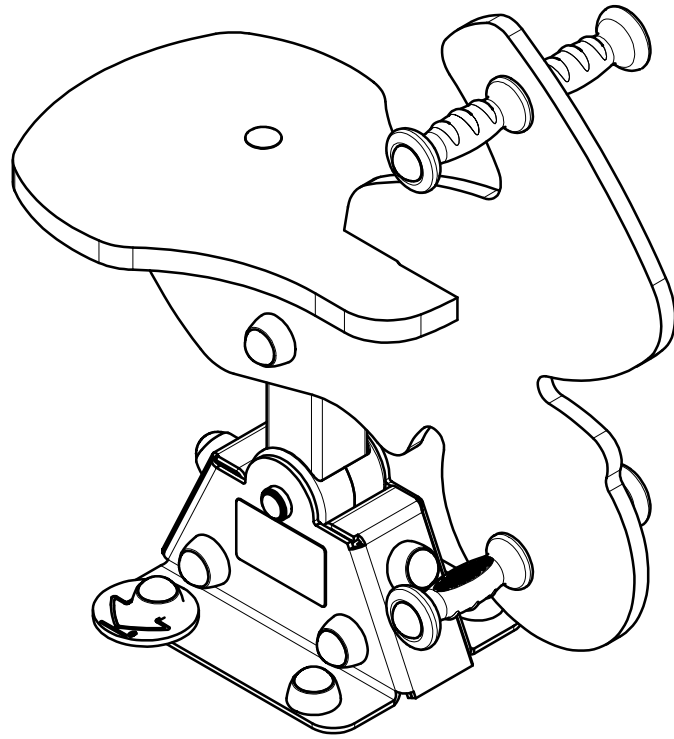
x1



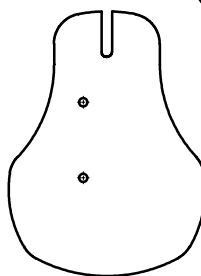
1H

RD14M10

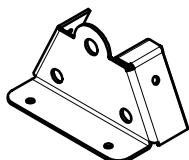




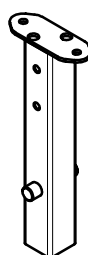
ET58103RC



F58100

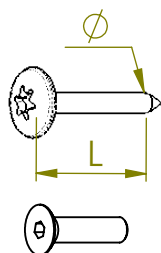


LG58108



LGP58109

ET58103RC	1
F58100	1
L58112	2
LA000	1
LG58108	2
LG58111	2
LGP58109	1
M10310N	16
M10440N	20
M58110	2
MI0002	1
MI820N	4
R2504	2
VEFM10	10
VR10x22	2
VTH10x80	2
VTH10x90	2
VTRCC10x40	2
VTRCC10x200	2



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

VFHC



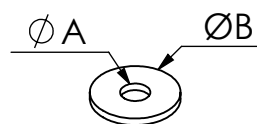
VEC M10
 $\varnothing$ $\nearrow$



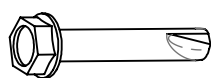
VEF



VEB



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

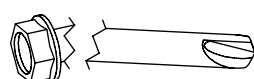


VTHA



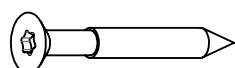
1000 - 1800 RPM

Vitesse de rotation
 Rotation speed



< 14 N.m

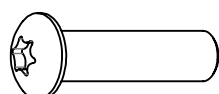
Couple de rupture
 Breakage torque



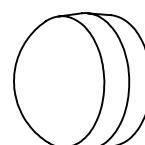
VWT



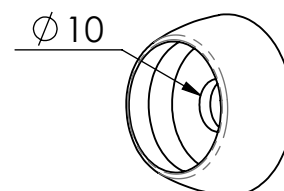
VGC



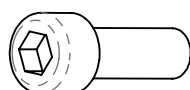
VCBHC



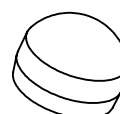
M10 440N



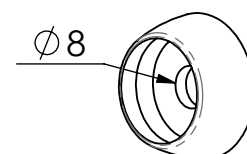
M10 310 N



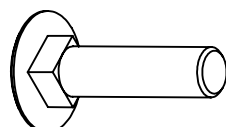
VBTR



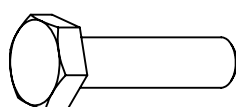
M8440N



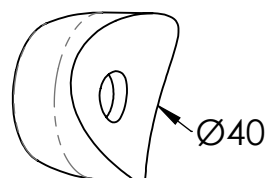
M8310N



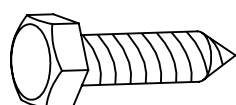
VTRCC



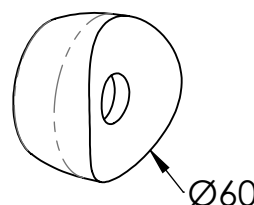
VTH



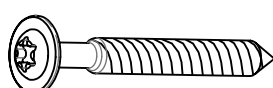
MI2503



VTF

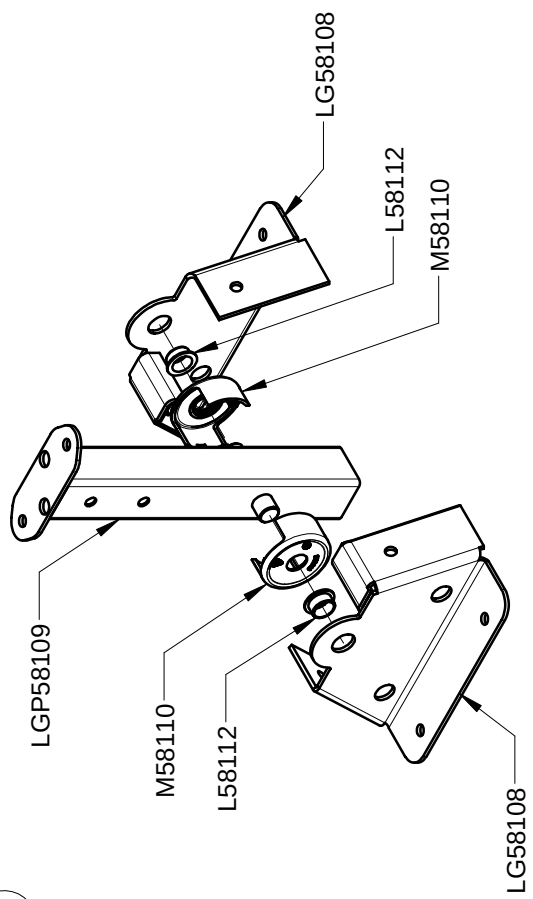


MI2701

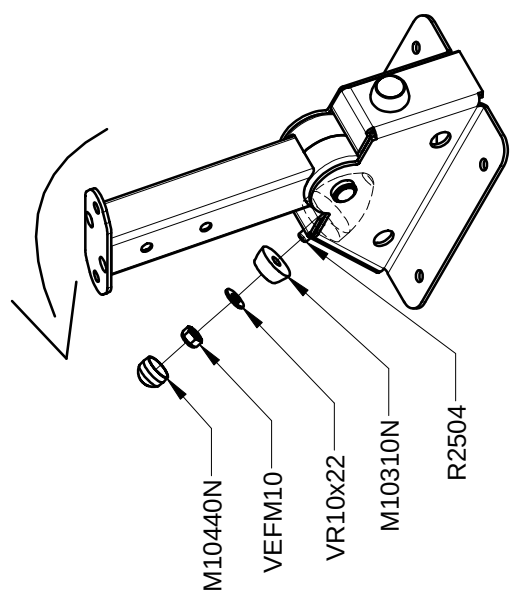


VBT

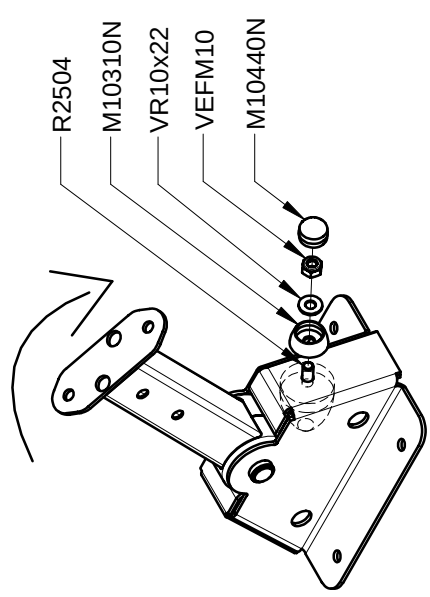
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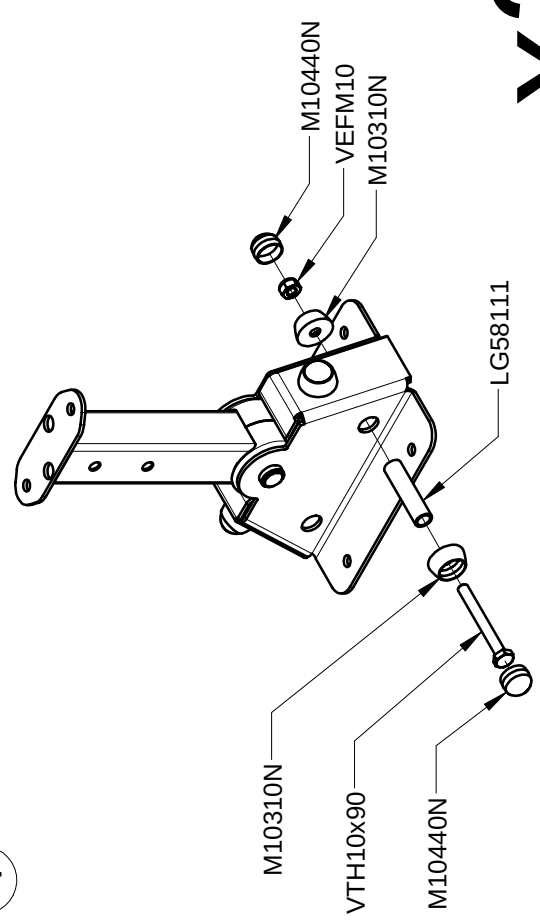
3



2

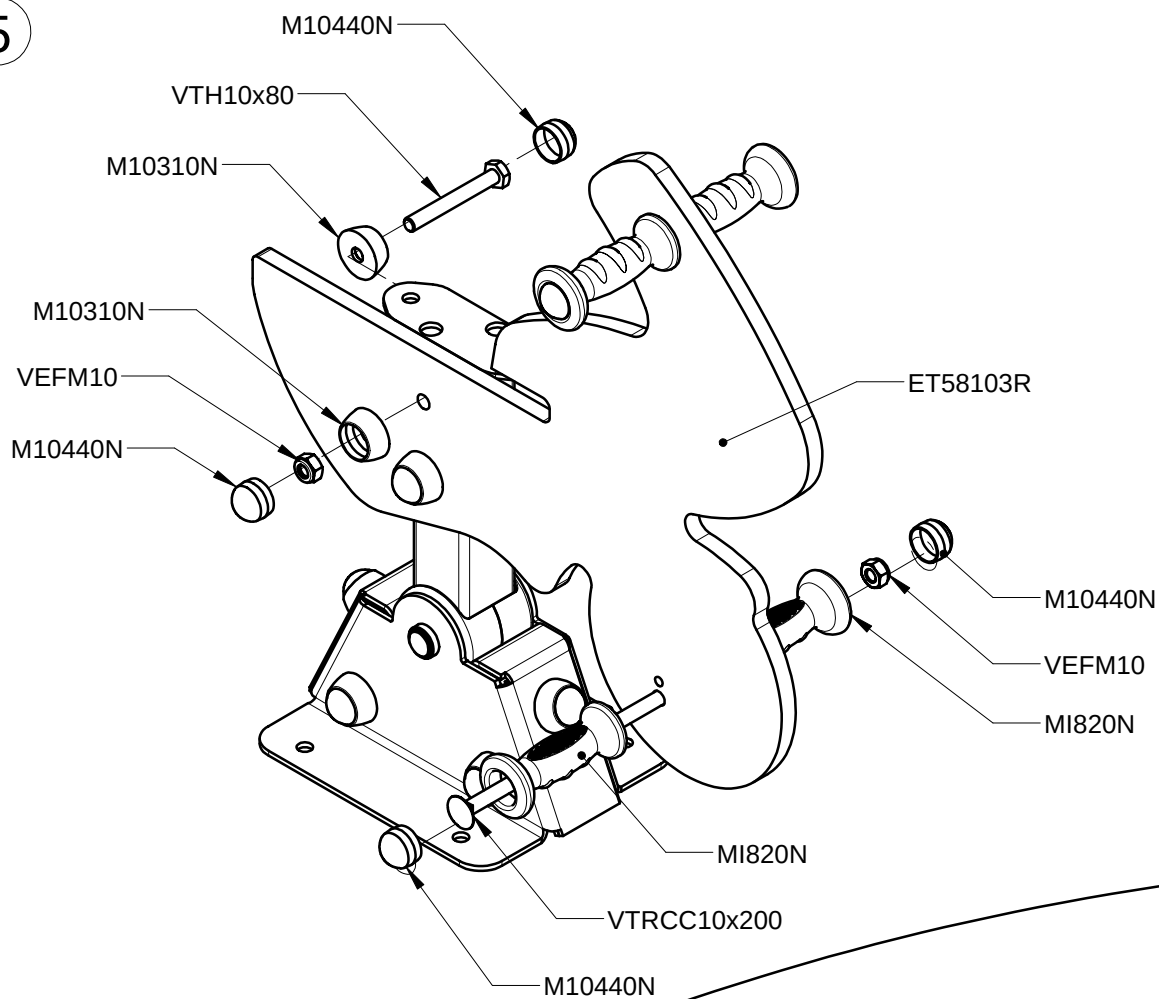


4



X2

5



6

