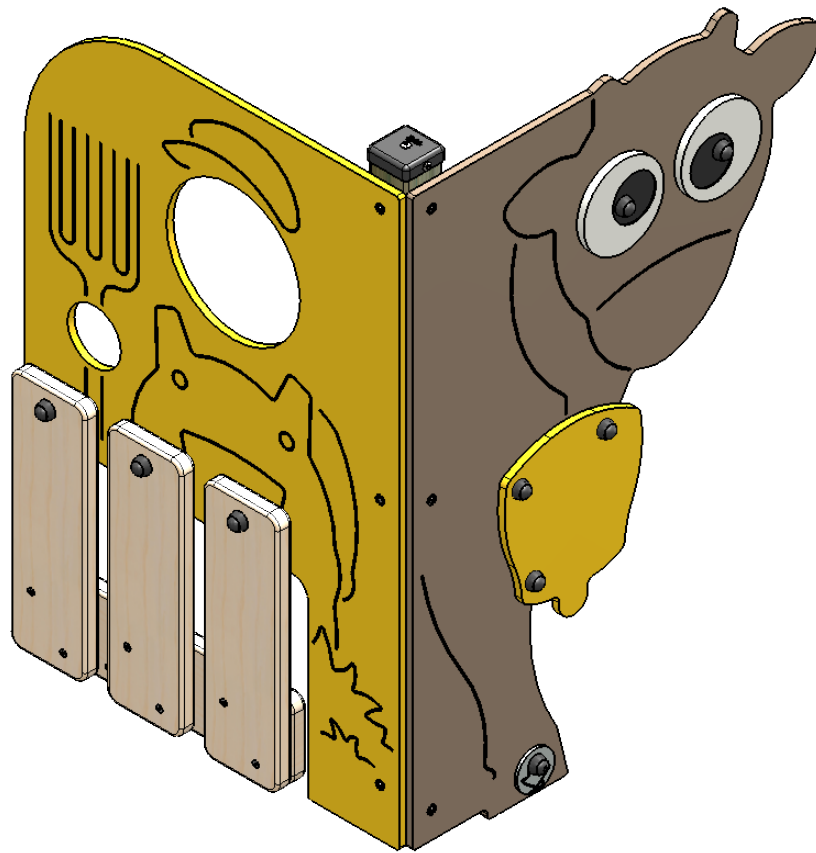
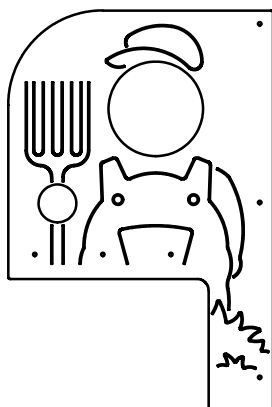
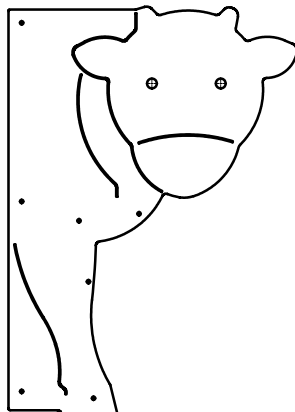




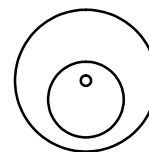
1x
ET5863J



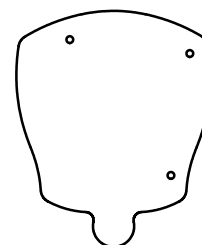
1x
ET5840PL



2x
ET5842BL



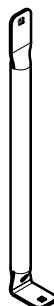
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ET5841J



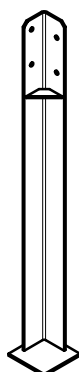
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B5802



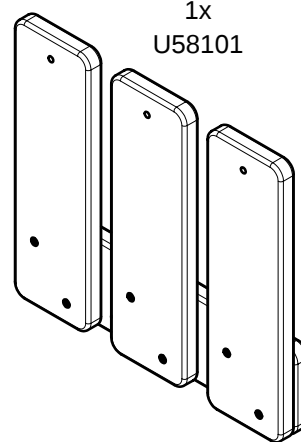
2x
LG08



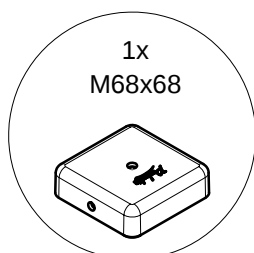
1x
LG5800



1x
U58101



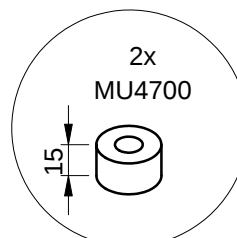
1x
M68x68



2x
MI323J

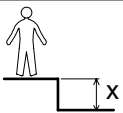
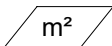


2x
MU4700



LA000	1
M8310N	10
M8440N	10
M10440N	2
MI0002	1
VB76x35	2
VB77x60	10
VCBHC8x40I	5
VCBHC8x50I	5
VEFM8	10



N°		
1	<0.6 m	11.5 m ²

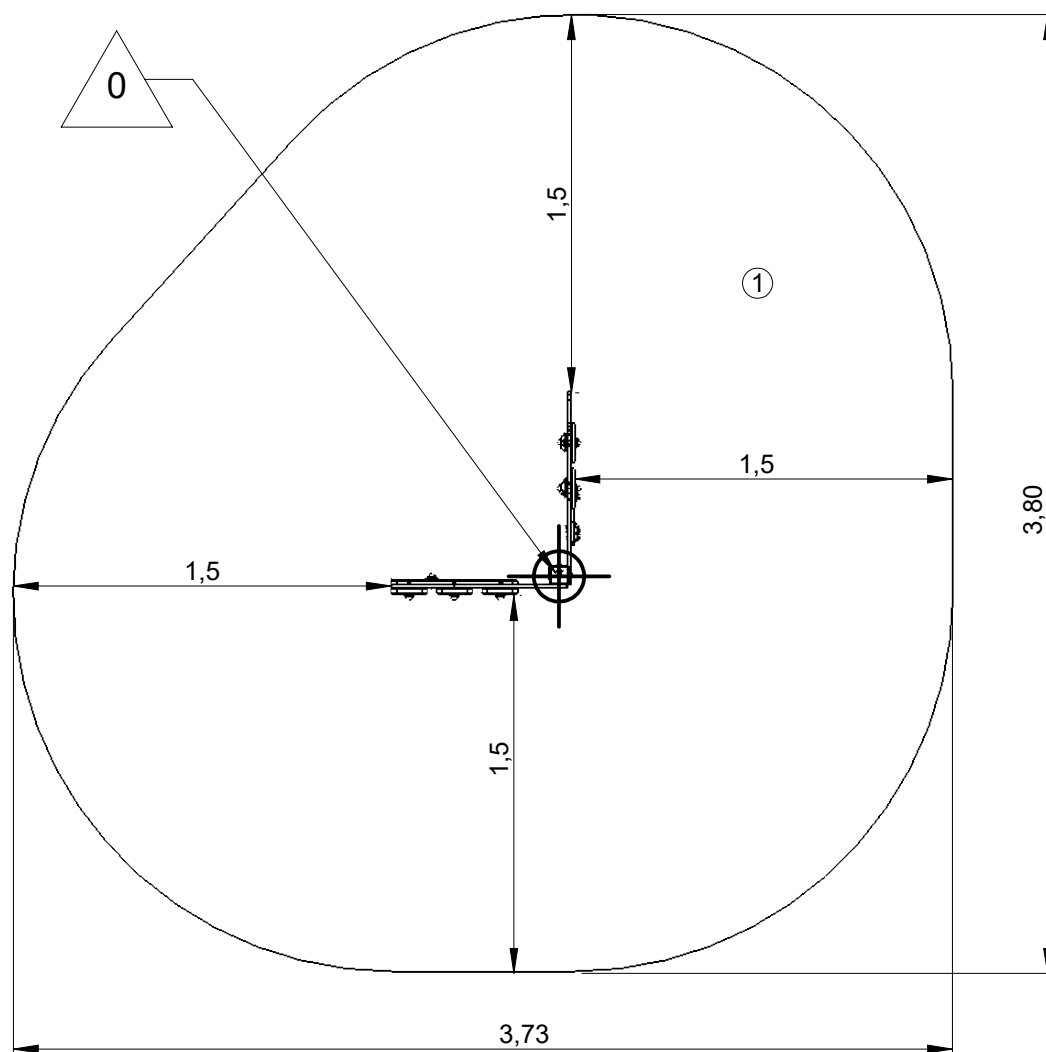
— Zone d'impact
Impact area
Area de impacto
Fallraum
Valzone

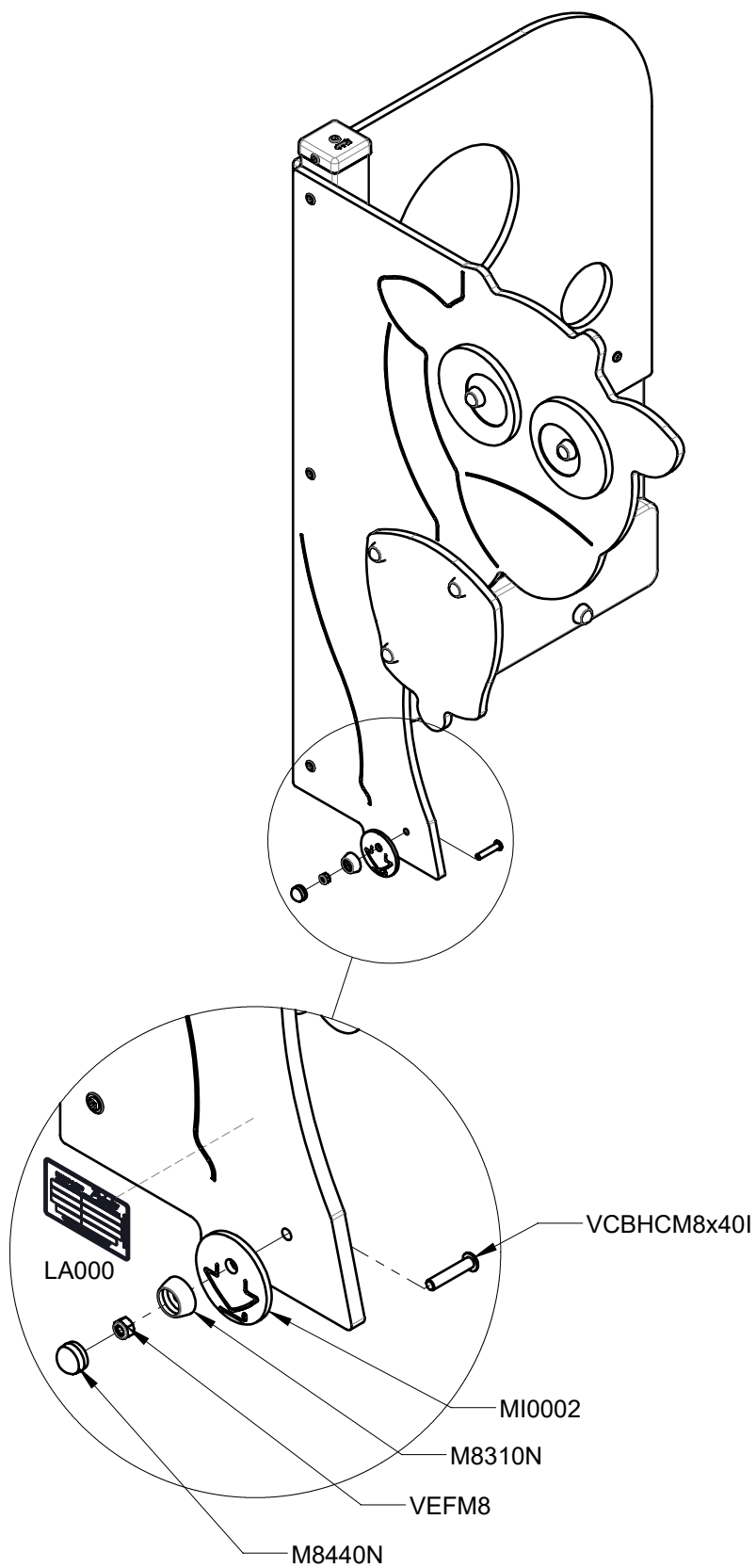


Point de référence
Setting out point
Punto de referencia
Bezugspunkt
Referentiepunt

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

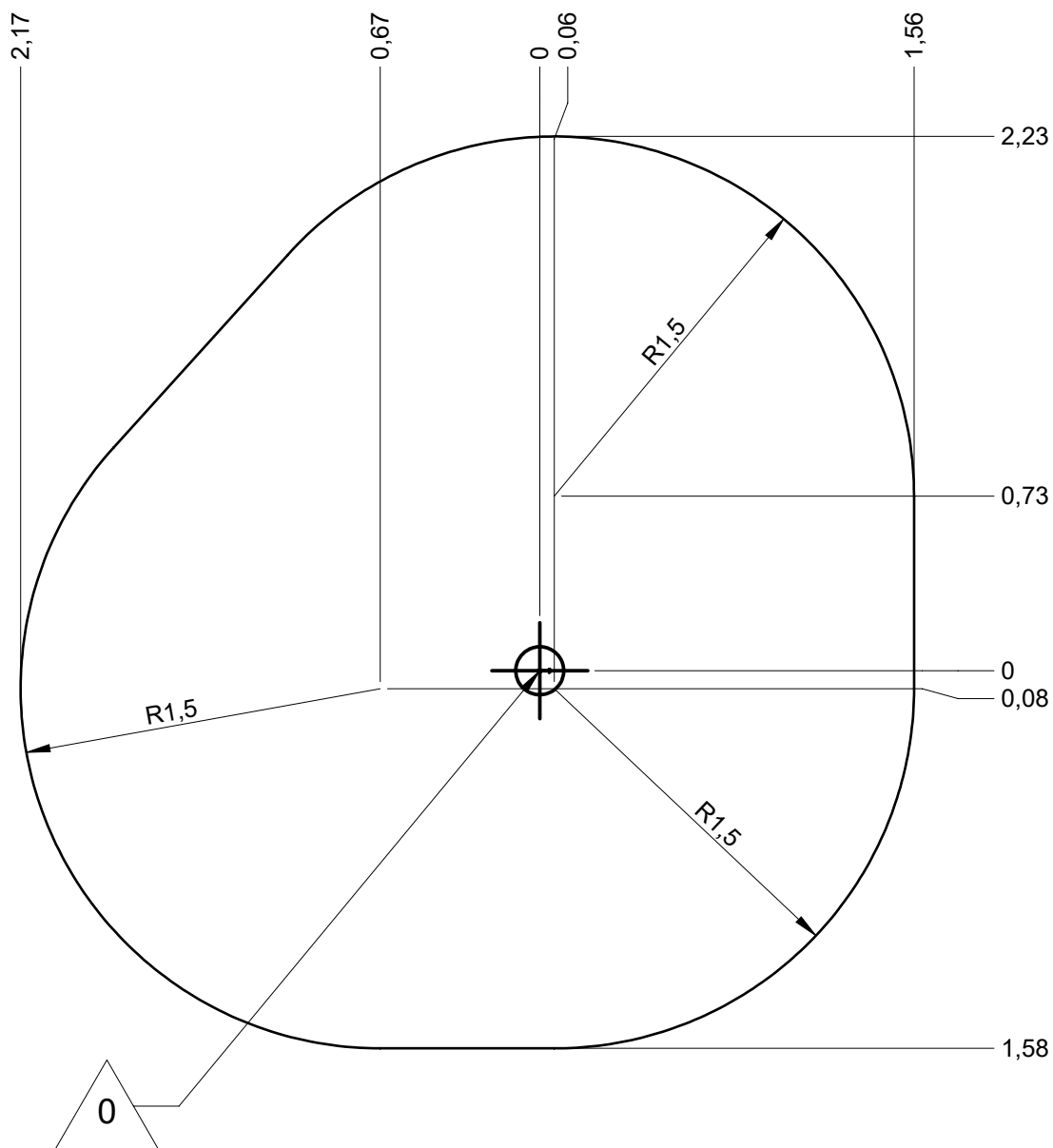
EN1176-1:2017





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

11.5 m²

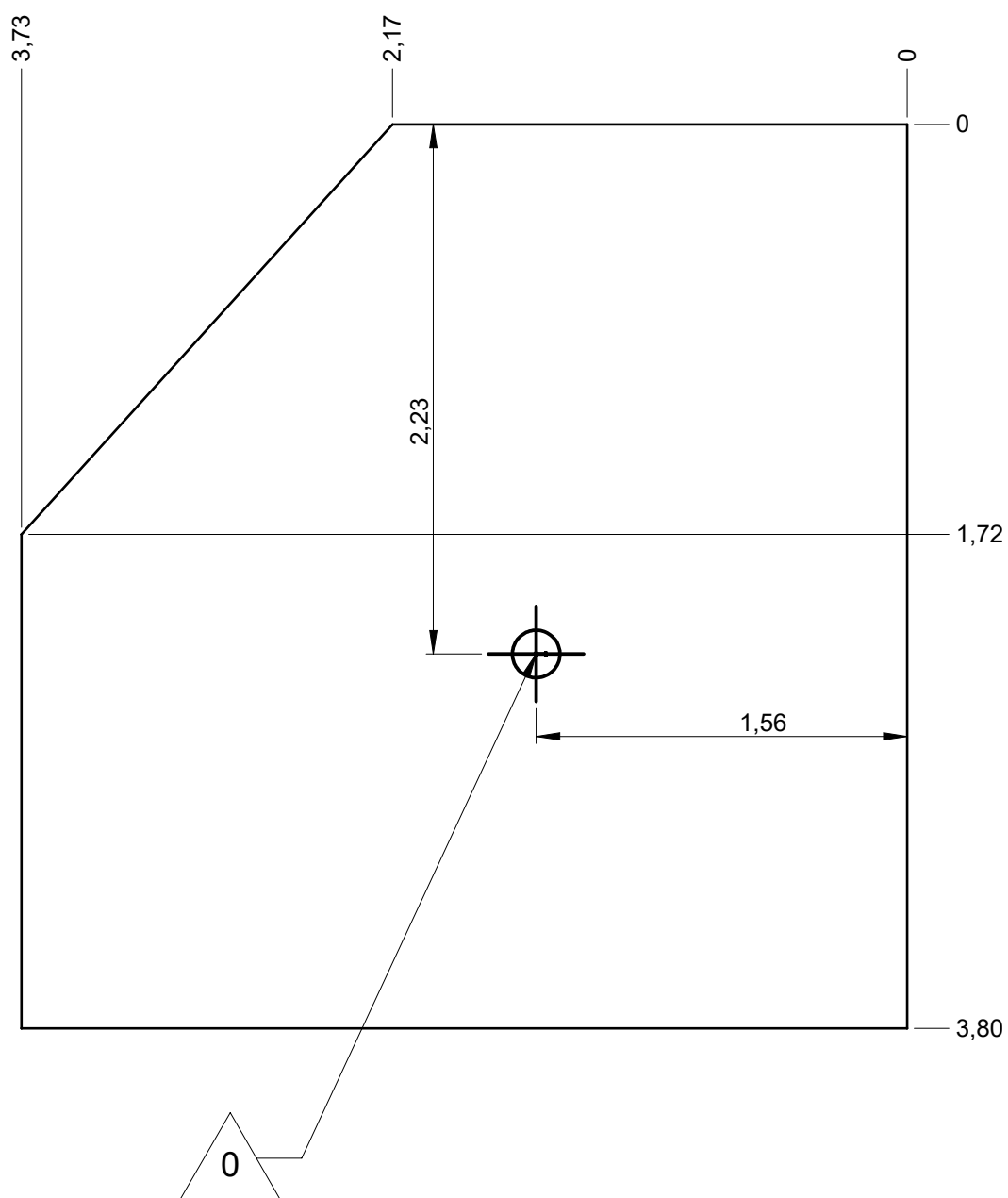


—	Sol souple	1
	Wetpour	
	Caucho continuo	
	Synthetischer Fallschutz	
	Gietvloer	

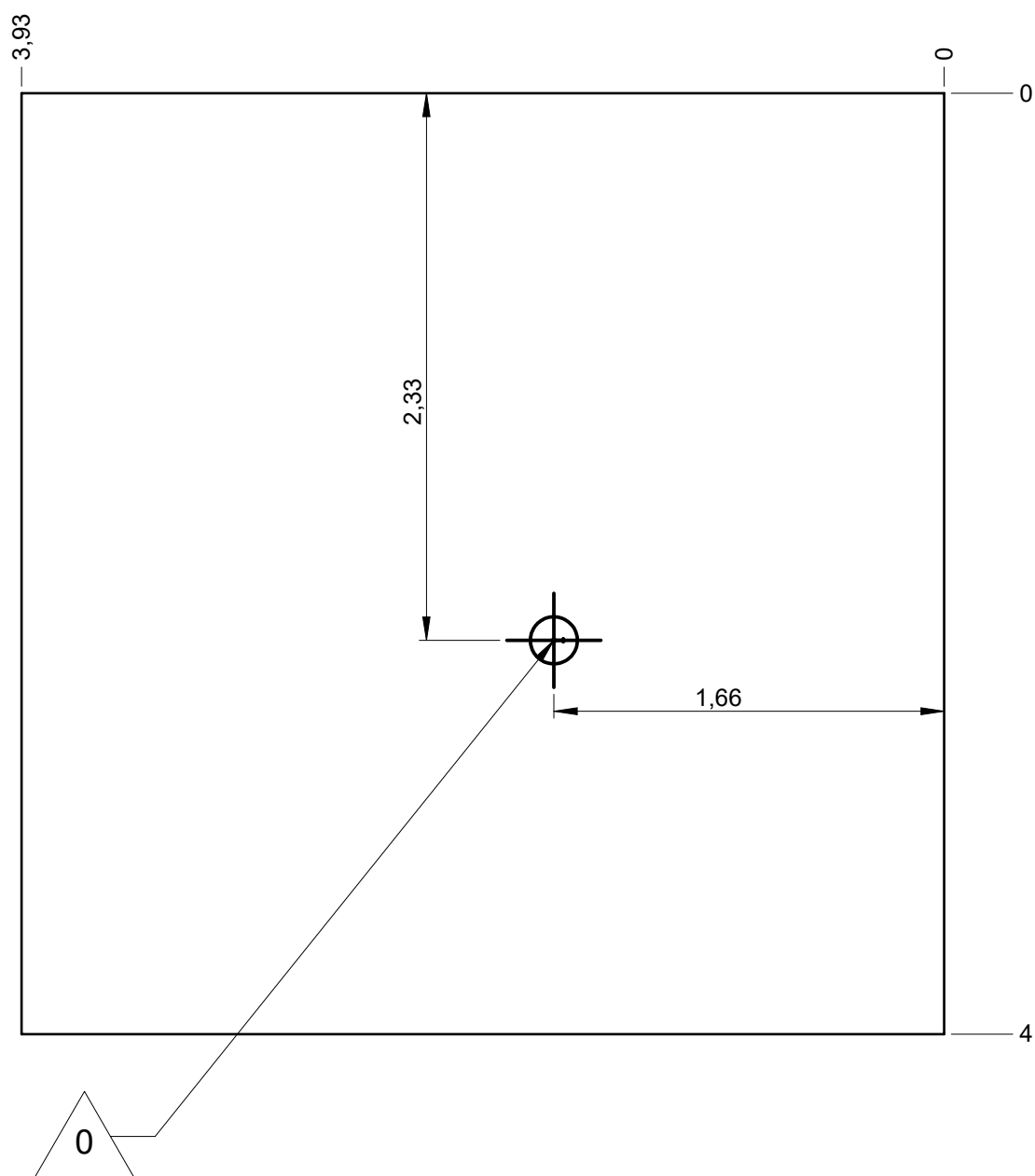


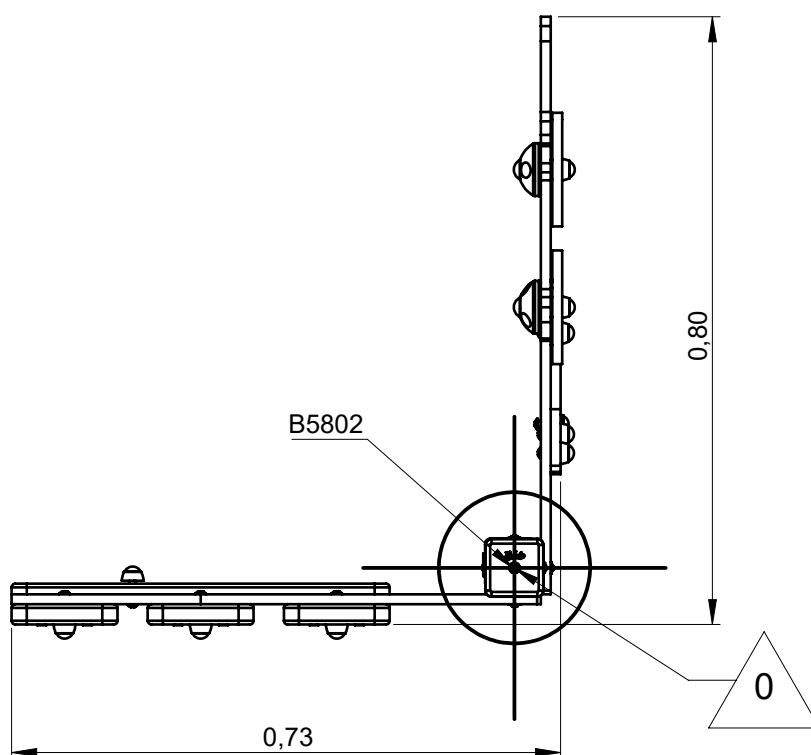
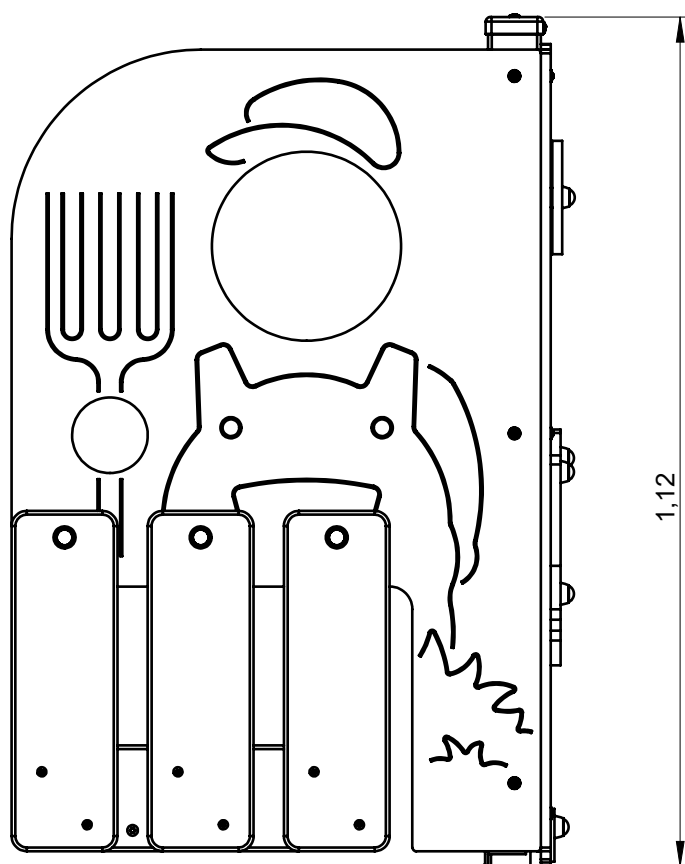
— Dalle béton
Concrete pad
Solera de hormigon
Beton Bodenplatte
Betonnen bodemplaat

15 m
13 m²



—	Sol fluent	
	Loos partucule material	17 m
	Arenero	
	Loses Bodenmaterial	16 m ²
	Los bodemmaterial	

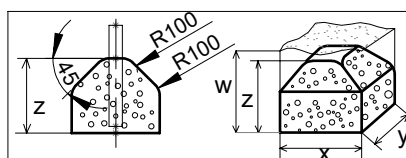
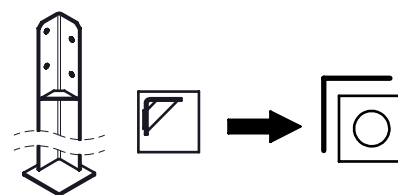
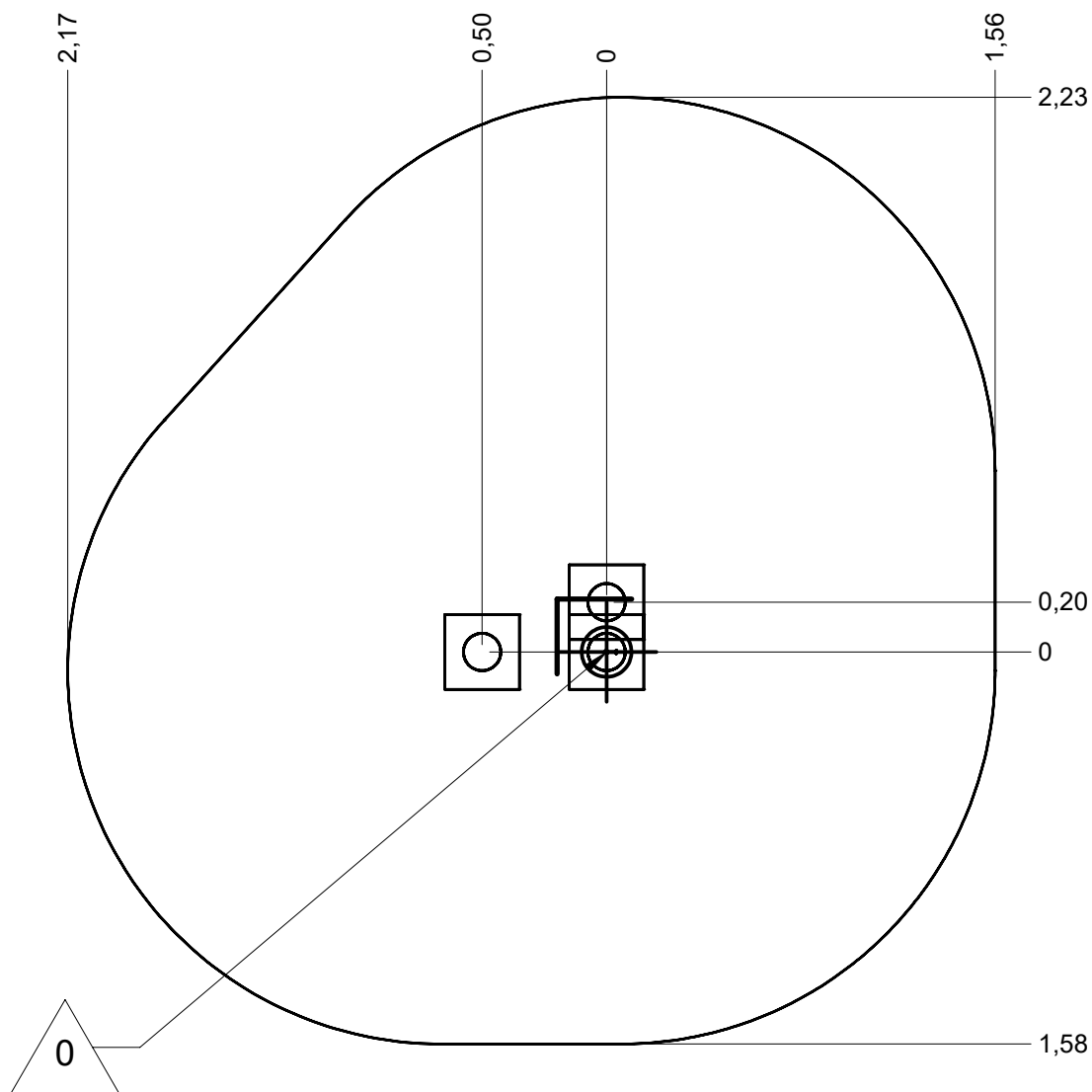




J5846A

ProLudic

Implantation
Footing plan
Implantación
Fundamentplan
Funderingstekening



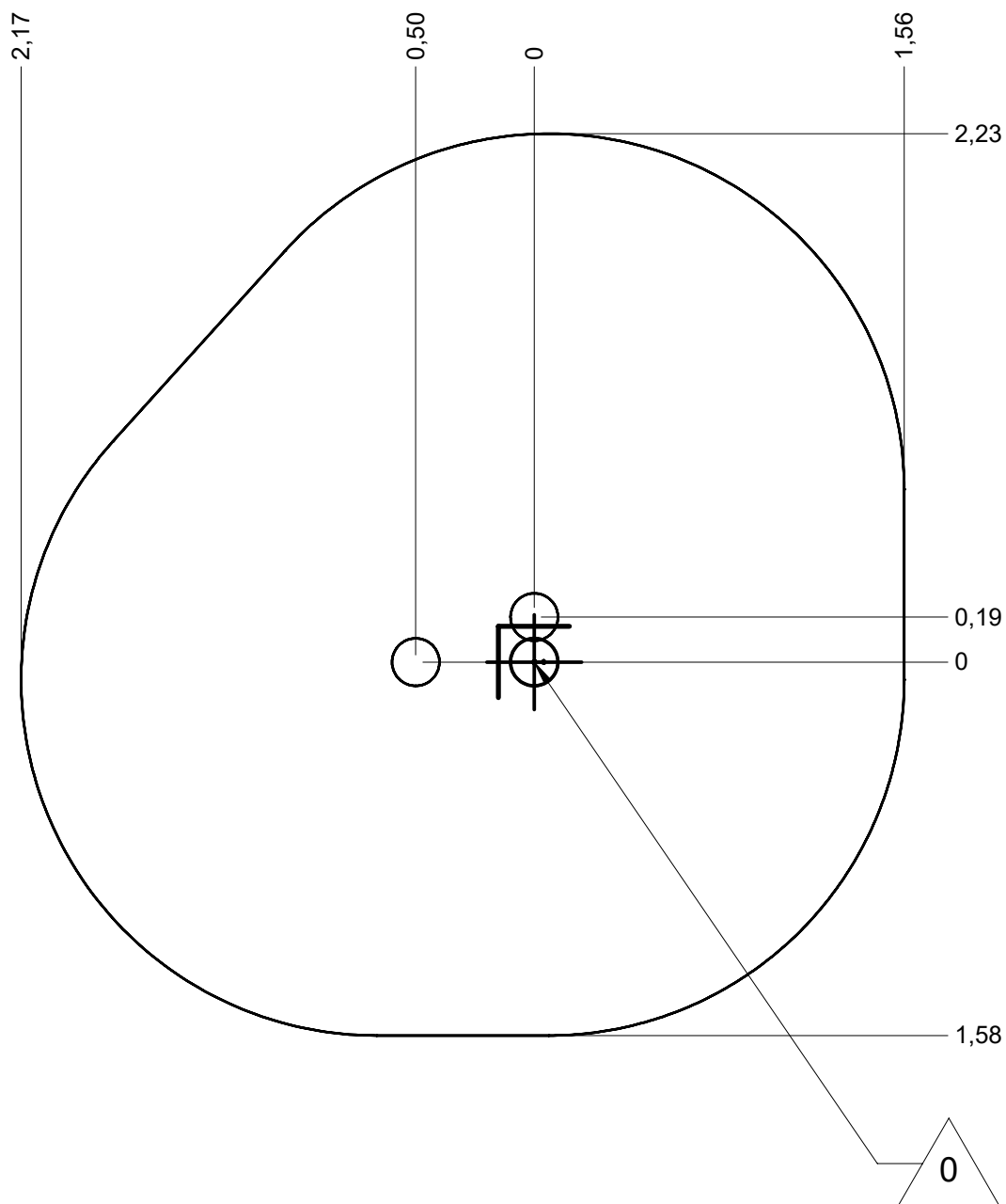
	x	y	z	w
	0.3	0.3	0.3	0.6
	0.4	0.4	0.3	0.6
	0.6	0.3	0.3	0.6



J5846B

Proludic

Implantation
Footing plan
Implantación
Fundamentplan
Funderingstekening



x2

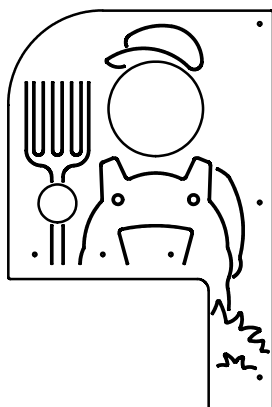


2H

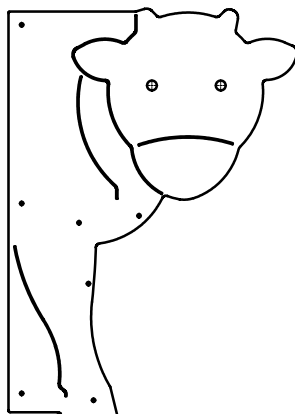
RD14M10



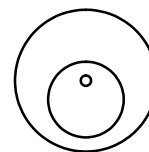
1x
ET5863J



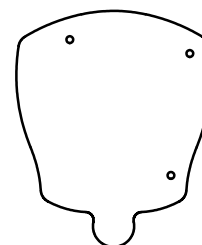
1x
ET5840PL



2x
ET5842BL



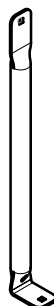
1x
ET5841J



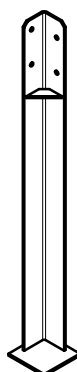
1x
B5802



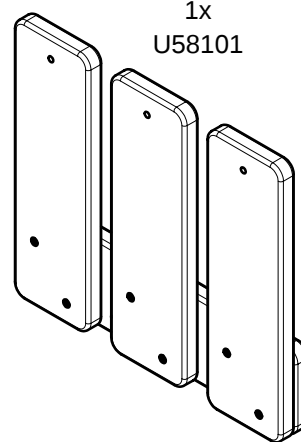
2x
LG08



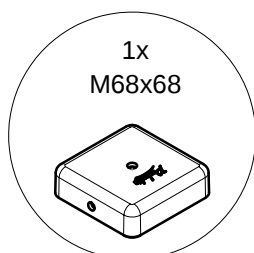
1x
LG5800



1x
U58101



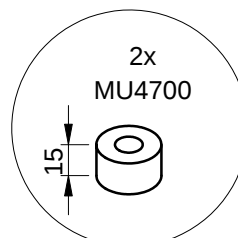
1x
M68x68



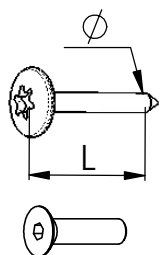
2x
MI323J



2x
MU4700

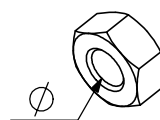


LA000	1
M8310N	10
M8440N	10
M10440N	2
MI0002	1
VBT6x35	2
VBT7x60	10
VCBHCM8x40I	5
VCBHCM8x50I	5
VEFM8	10



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

VFHC



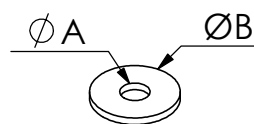
VEC M10
 $\varnothing$ $\nearrow$



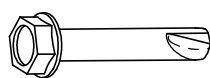
VEF



VEB



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



VTHA



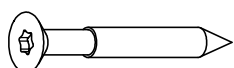
1000 - 1800 RPM

Vitesse de rotation
 Rotation speed

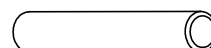


< 14 N.m

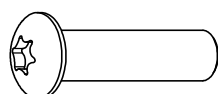
Couple de rupture
 Breakage torque



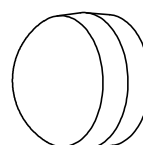
VWT



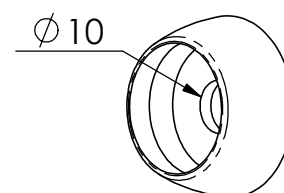
VGC



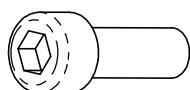
VCBHC



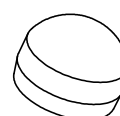
M10 440N



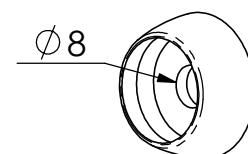
M10 310 N



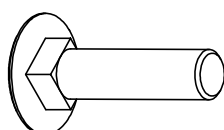
VBTR



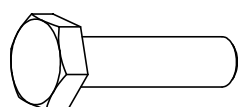
M8440N



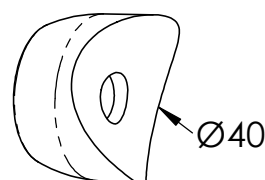
M8310N



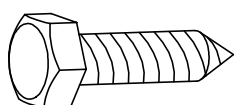
VTRCC



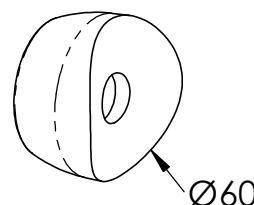
VTH



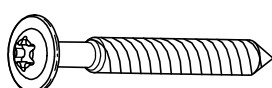
MI2503



VTF

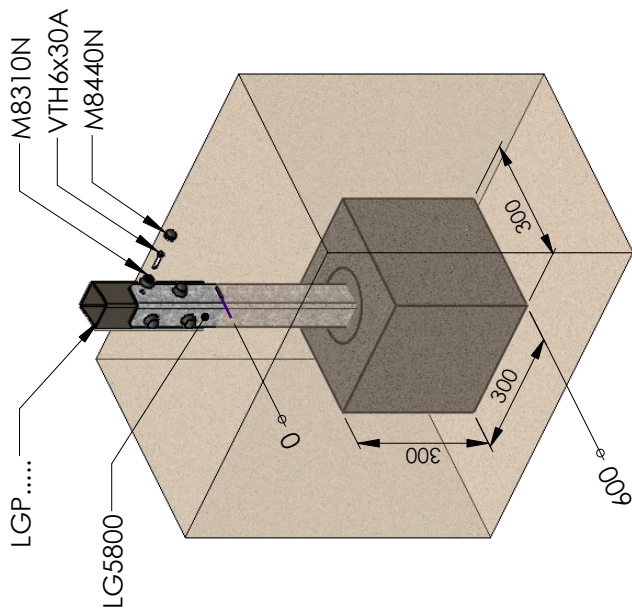


MI2701

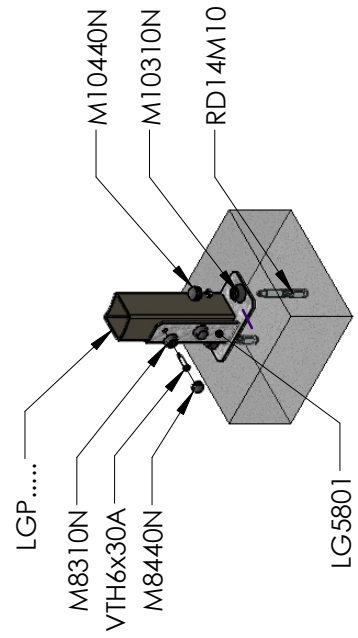


VBT

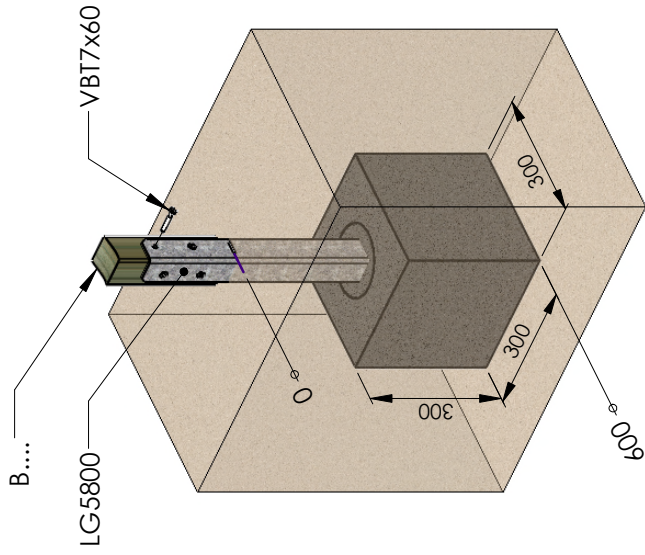
LGP.... A



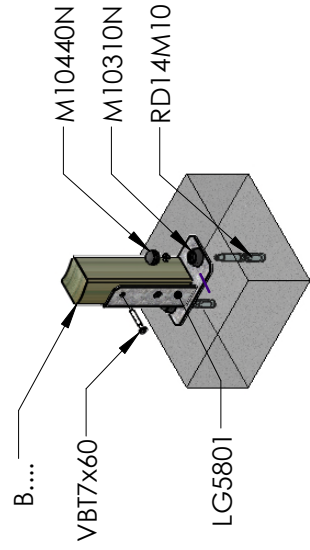
LGP.... B



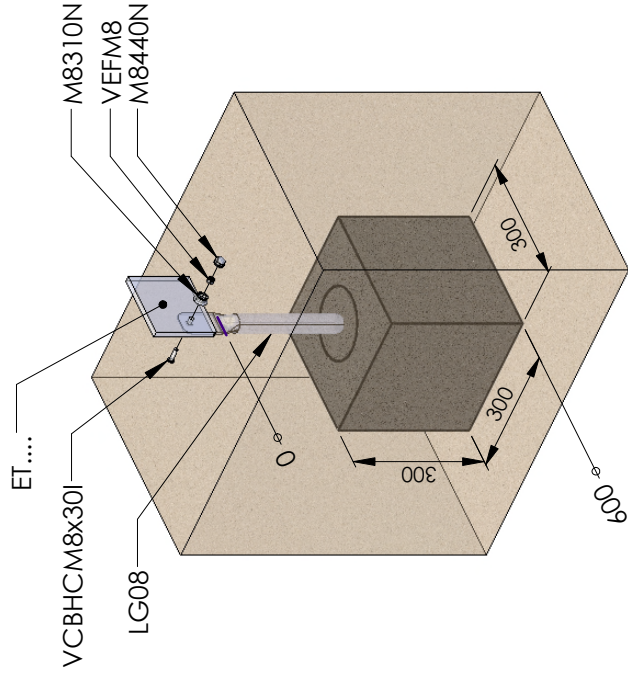
B.... A



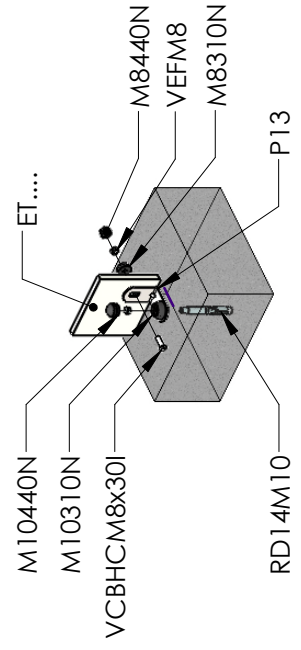
B.... B



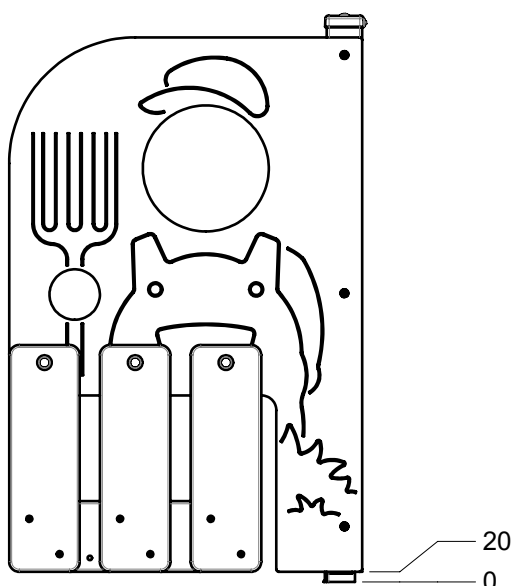
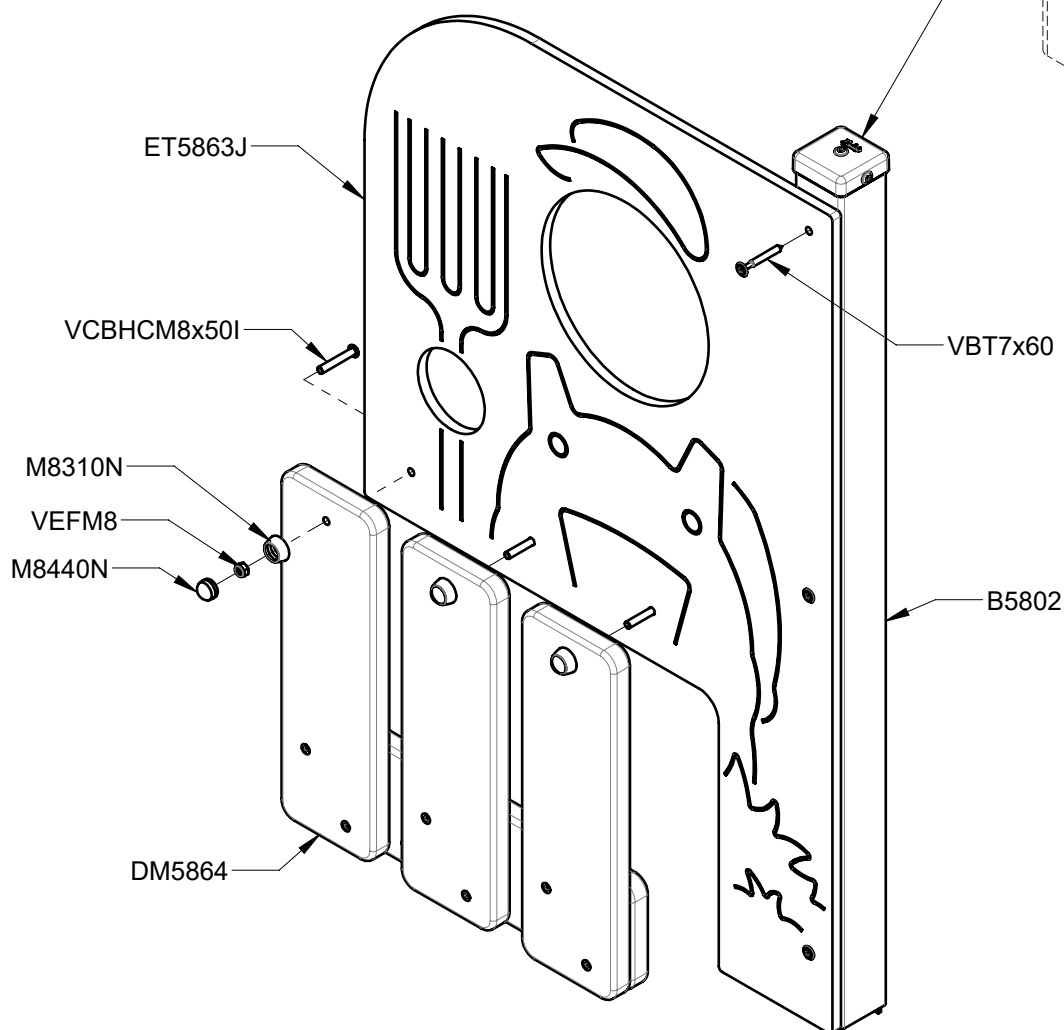
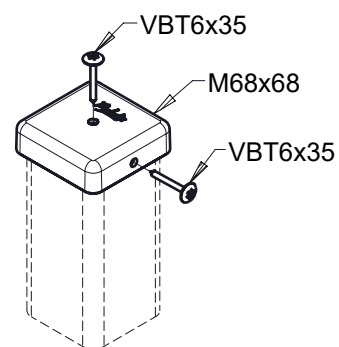
ET.... A



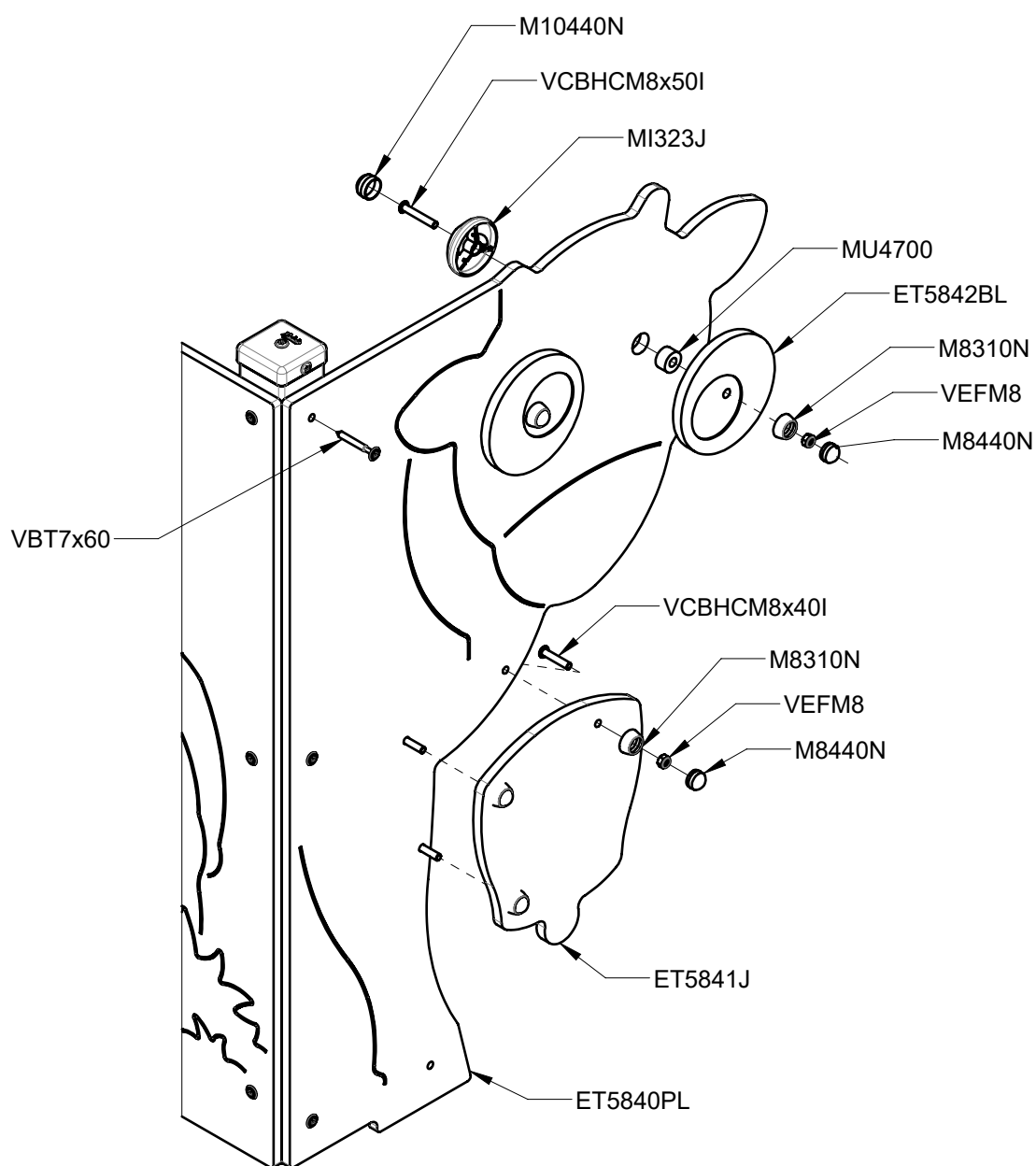
ET.... B



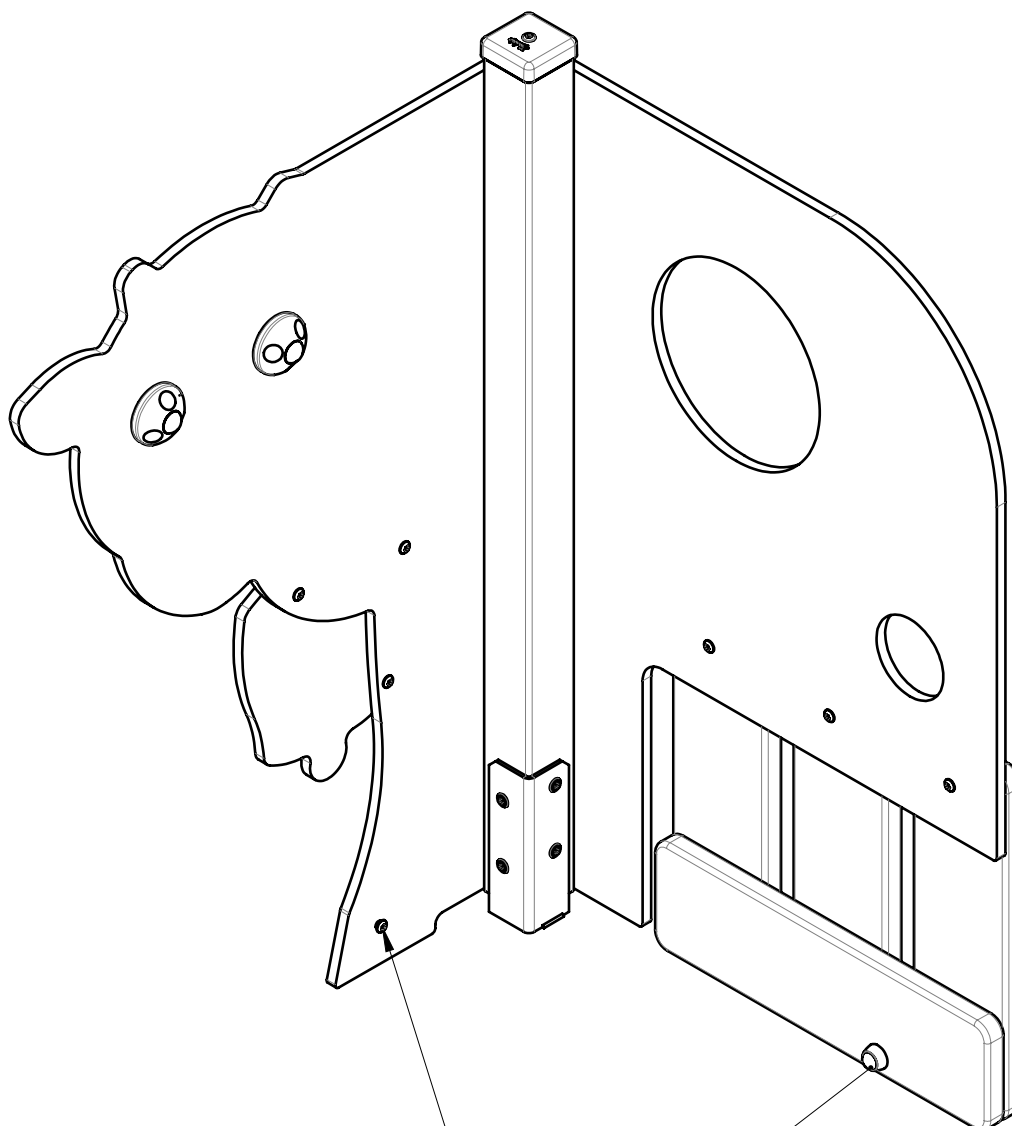
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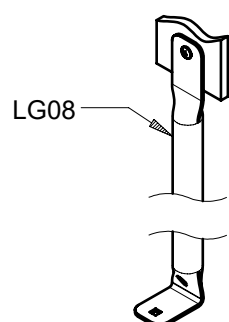
2



3



A



B

