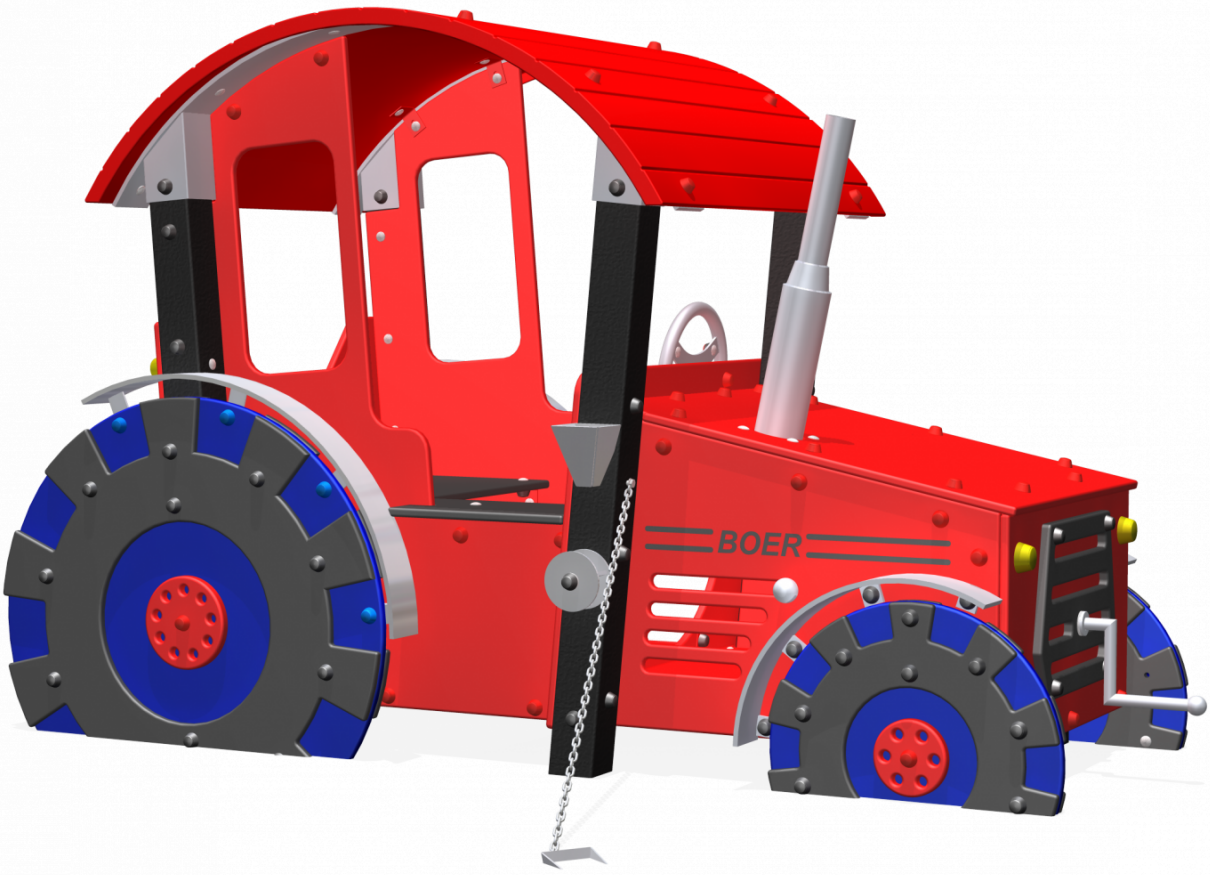
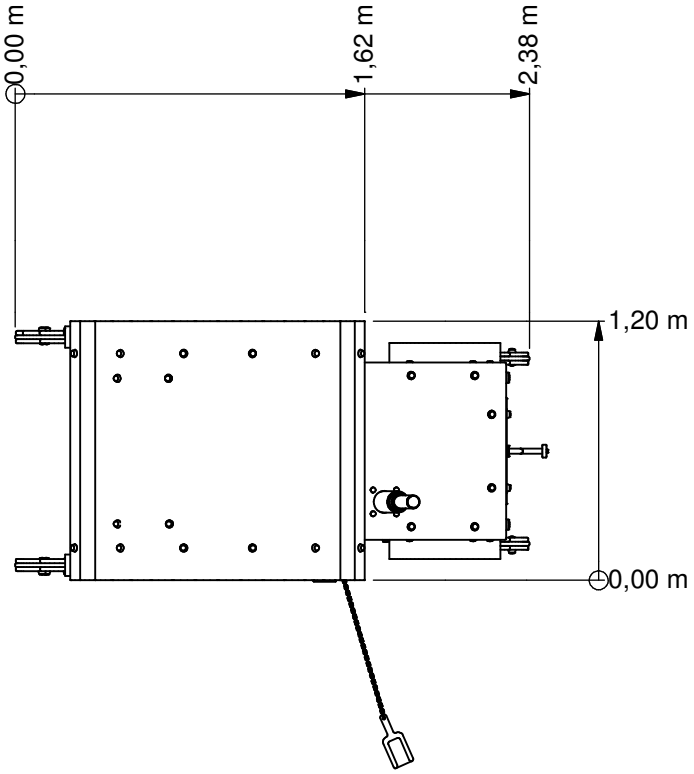
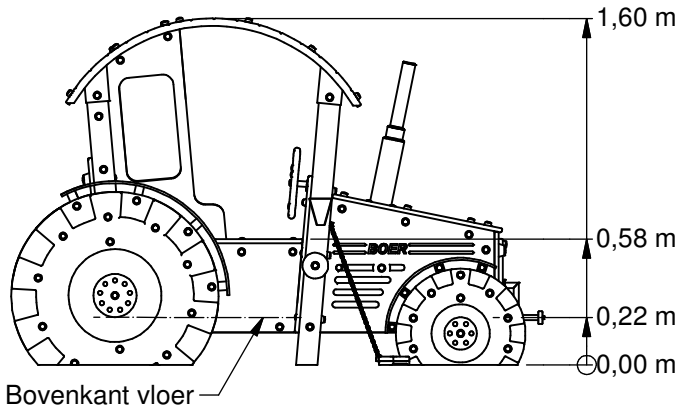
Tractor



MNPE406.001





BOER

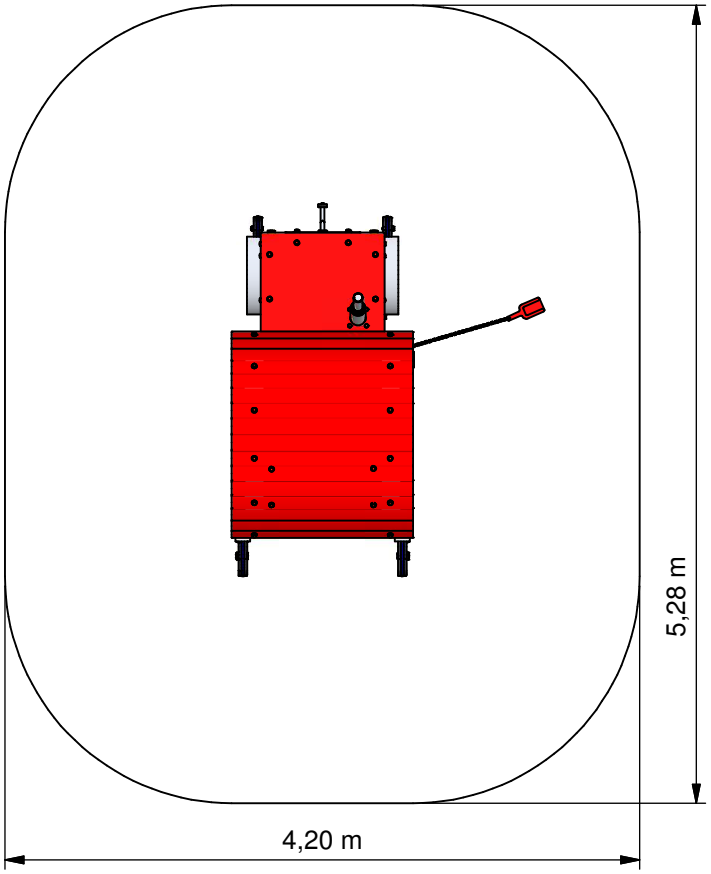
Benaming *Title*: Tractor

Opmerking *Comment*: Mini Play

Datum *Date*: 2-9-2015

Tekening *Drawing*: TOE MNP 406 001 A

Hoofdafmetingen *Main dimensions*



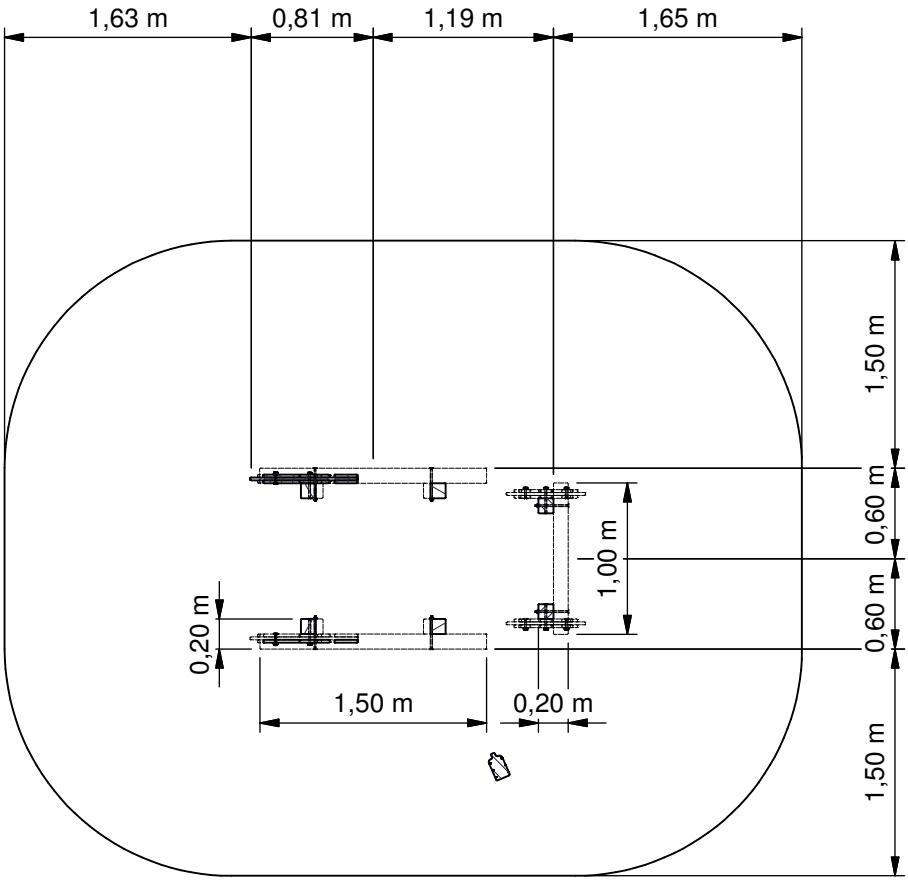
Opvangzone
Impact area
Obstakelvrije zone
Obstacle free zone

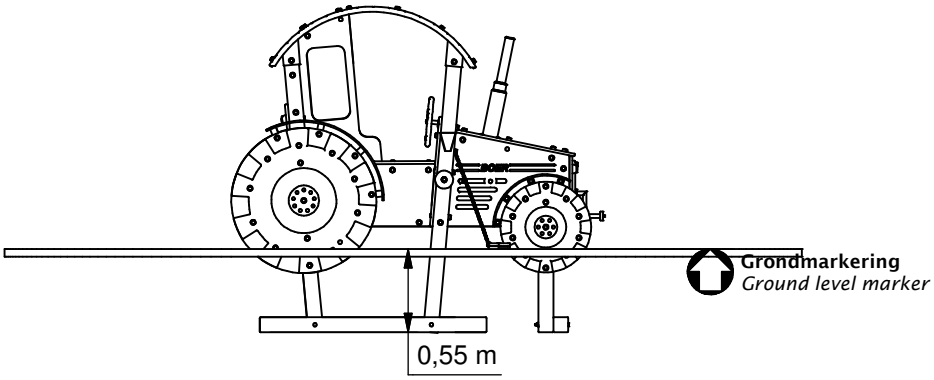
BOER

Benaming *Title* Tractor
Opmerking *Comment* Mini Play
Datum *Date* 2-9-2015
Tekening *Drawing*

TOE MNP 406 001 A

Obstakelvrije zone *Obstacle free zone*





BOER

Benaming *Title* Tractor

Opmerking *Comment* Mini Play

Datum *Date* 2-9-2015

Tekening *Drawing* TOE MNP 406 001 A

Bodemplan *Groundplan*

Geleverde modules:
Zie tabel

Montageinstructie:
- De hoofdmaten geven de maten van de staanders en vloeren aan
- De detailtekeningen geven specifiek de maten van de verbindingen aan
- De modules met buizen zijn op de tekeningen bemaat op bovenkant kopplaat
- Overige modules zijn bemaat op de bovenkant (klimwanden, paalkappen, etc.)

Montagevolgorde:
1 - Graaf de gaten volgens het bodemplan
2 - Assembleer de tractor (1,2,3,4,5,6,7,8,9,10,11,12)
3 - Plaats de tractor
4 - Controleer of het toestel voldoet aan de afmetingen zoals op blad 'afmetingen'
5 - Dicht de gaten en verdicht het zand

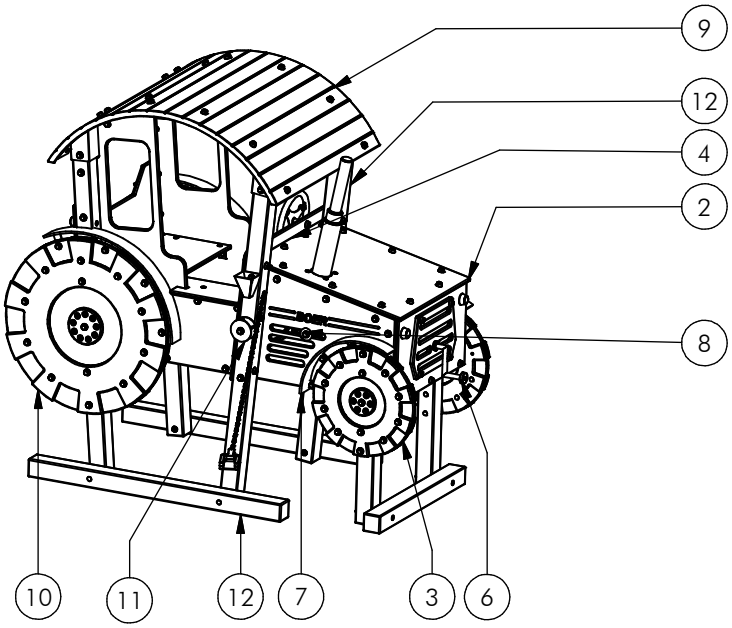
Controles:
1 - Correcte opbouw en alle bevestigingsmiddelen
2 - Controleer de afmetingen van de valbodem t.o.v. het toestel

Supplied modules:
See table

Assembly instruction:
- The main dimensions indicate the dimensions of the posts and floors
- The detailed dimensions show the specific dimensions of the connections
- The modules which contain tubes are dimensioned at the top of the flanges
- Other modules are dimensioned at the top (climbing walls, caps for the posts, etc.)

Assembly sequence:
1 - Dig the holes according to the ground plan
2 - Assemble tractor (1,2,3,4,5,6,7,8,9,10,11,12)
3 - Place tractor
4 - Check that the equipment conforms to the dimensions shown on sheet 'dimensions'
5 - Close the holes and compact the sand

Checks:
1 - Correct assembly and all the fasteners
2 - Check the dimensions of the safety area with regard to the play equipment



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	1	MOD	MNP	341	008		Vloer	Tractor
2	1	MOD	MNP	341	009		Cabine	Tractor
3	2	MOD	MNP	341	011		Voorwiel	Tractor
4	1	MOD	MNP	341	012		Stuur	Tractor
5	1	MOD	MNP	341	013	A	Knalpijp	Tractor
6	1	MOD	MNP	341	014	A	Slinger	Tractor
7	1	MOD	MNP	341	015		Spatborden voor	Tractor
8	2	MOD	MNP	341	016	A	Schuifdeel labyrint	Tractor
9	1	MOD	MNP	341	017		Dak	Tractor/Trein
10	1	MOD	MNP	341	018		Wielen achter	Tractor
11	1	MOD	MNP	341	019	A	Trechter + rad + schep	Tractor
12	1	MOD	MNP	406	001		Rebo pakket	Tractor

BOER

Benaming / Title: Tractor
Opmerking / Comment: Mini Play
Datum / Date: 2-9-2015
Tekening / Drawing: TOE MNP 406 001 A

Modules *Modules*

MNPE406.001
Tractor

LOGBOOK
(Onderstaand logboek kan gebruikt worden om te voldoen aan de eisen, gesteld in artikel 14 van het Warenwetbesluit Attractie- en Speeltoestellen)

Type indication	Mini Play
Product code	MNPE406.001
Name of equipment	AP Tractor **
Maximum height of fall	1,5 m
Year of construction	2017
Certificate	631221
inspection authority	Aib Vincotte Nederland Takkebijsters 8, Breda - 4817 BL Breda
Name manufacturer	BOERplay Hyacintstraat 2 - 4255 HX Nieuwendijk Phone: +31 (0)183 40 23 66 Fax: +31 (0)183 40 35 64
name installer	_____
	_____
Description of equipment	Tractor
Location of equipment	_____

Data about the owner of the play equipment

Name:	_____
Address:	_____
Postcode and town:	_____
Contact person:	_____
Telephone number:	_____

Data about the administrator of the play equipment

Name:	_____
Address:	_____
Postcode and town:	_____
Contact person:	_____
Telephone number:	_____

LOGBOOK

Inspection and maintenance intervals

Nr.	Inspection	Maintenance	months between inspections
1	Verify equipment's stability, junctions and missing parts. Inspect bolts, screws and nuts for absence, jams, corrosion and wear.	Add missing parts, secure joints, apply missing fixing agent and replace corroded parts.	1
2	Check suspension for wear.	Replace worn parts and/or remove non-functioning parts.	1
3	Inspect rotating parts such as hinges, rolling-element bearings, etc. for wear and acceptability.	Replace worn parts and/or remove non-functioning parts.	1
4	Check wood for splinters, unacceptable damage and signs of rot. Especially at ground level.	Repair damage. Replace affected wood. Smoothen splintered wood and sharp edges.	1
5	Inspect foundation for stability, tearing and coverage.	Restore foundation and covering material.	3
6	Examine rubber and synthetic parts for wear, damage and break.	Replace original parts.	3
7	Inspect metal for corrosion and damage in the coating.	Restore any damaged coating (after removing rust and applying primer).	6
8	Check ropes, cables, chains and nets for wear and damage. Steel cables and nets which are tensioned must be checked for tension.	Replace parts where necessary. Steel cables and nets must be tensioned.	3
9	Inspect equipment for unsafe changes and additions.	Remove unsafe additions and correct unsafe changes.	1
10	Inspect safety surfaces.	Restore and repair where necessary.	1

Remarks

1. If used intensively, all points require extra attention.
2. Extreme weather conditions and locations may require a higher inspection frequency. Discuss this with the supplier.
3. Vandalism-sensitive locations require stricter inspections, possibly daily.
4. Check the terrain regularly for items that do not belong there, are unsafe or may be used wrongly. Examples are poisonous plants, glass shards, etc. Frequency depends on strain.
5. Remember that bad maintenance leads to unsafe conditions and notably faster impoverishment of the playground area.
6. Replacement parts can be ordered at the manufacturer with the part numbers on the module drawing. Drawings can be found in de user guide.
7. The impact area shall be provided with impact attenuating surface according to the specified falling height.
8. This list is conform the CEN-standard "playground equipment and surfacing NEN-EN 1176-7".

CERTIFICAAT VAN GOEDKEURING

Afgegeven door **AIB-Vinçotte Nederland B.V.**, aangewezen bij ministeriële beschikking van het Ministerie van Volksgezondheid, Welzijn en Sport, van 29 maart 2001 onder kenmerk GZB/C&O/2162178.
Het certificaat betreft de keuring van een typekenmerkend speeltoestel.

Certificaat nr.	: 631221	
Afgifte datum cert.	: 23 augustus 2007	
Dossier- rapport nr.	: 631221	
Datum keuring	: 23 augustus 2007	
Betreft	: Inter Play	Type Nr. : 34.1.406.XXXXX
Soort toestel	: Speeltoestel	NEN-EN 1176-1
Eigenaar - houder	:	
Fabrikant	: Boer Speeltoestellen B.V Postbus 10 4255 ZG NIEUWENDIJK (NL)	
Jaar van fabricage	:	
Leverancier	: Boer Speeltoestellen B.V Postbus 10 4255 ZG NIEUWENDIJK (NL)	
Jaar van leverantie	:	

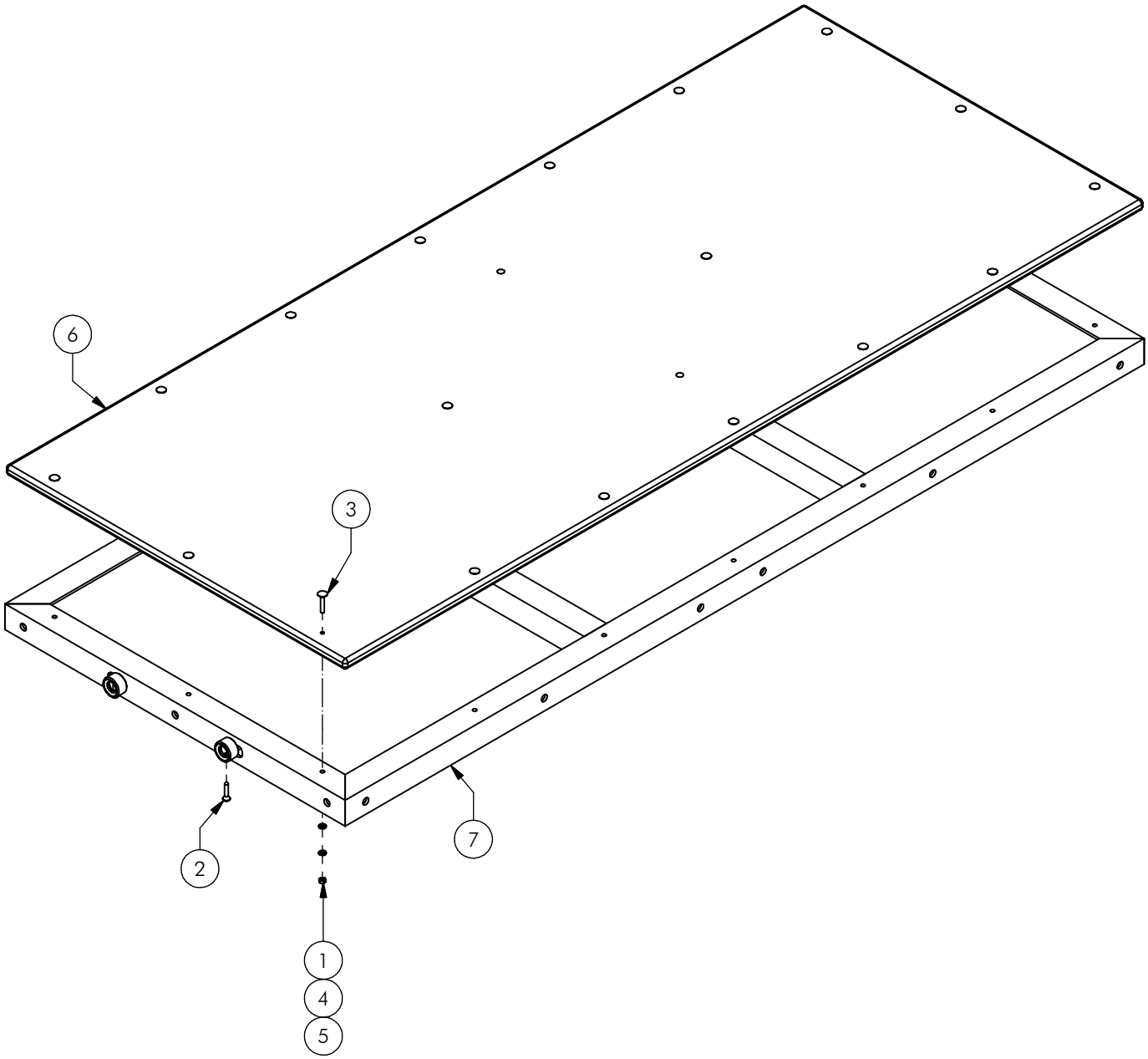
Dit certificaat is onbeperkt geldig

AIB-Vinçotte Nederland B.V. gevestigd aan de Heusing 2 te Breda, verklaart dat het bovenbeschreven toestel voldoet aan de vervaardigingsvoorschriften genoemd in het Warenwet Besluit "Attractie- en Speeltoestellen"

AIB-Vinçotte Nederland B.V.
Namens het bestuur,

R. van Hirtum
Afdelingsmanager Attractie & Speeltoestellen

M. Verheijen
Inspecteur



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	18	BSV	017	006	005		Zeskantmoer	M6 - VZ 8.8
2	2	BSV	025	006	030		Veiligheidsschroef	Pin-Torx - VZ 8.8
3	18	BSV	026	006	035		Slotbout	M6 x 35 Verzinkt
4	18	BSV	030	006	002		Sluitring	M6 - VZ 8.8
5	18	BSV	034	006	002		Veerring	M6 - VZ 8.8
6	1	OPE	MNP	336	030		Vloerplaat	Tractor
7	1	SME	MNP	084	906		Frame vloer	Tractor

BOER SPEELTOESTELLEN

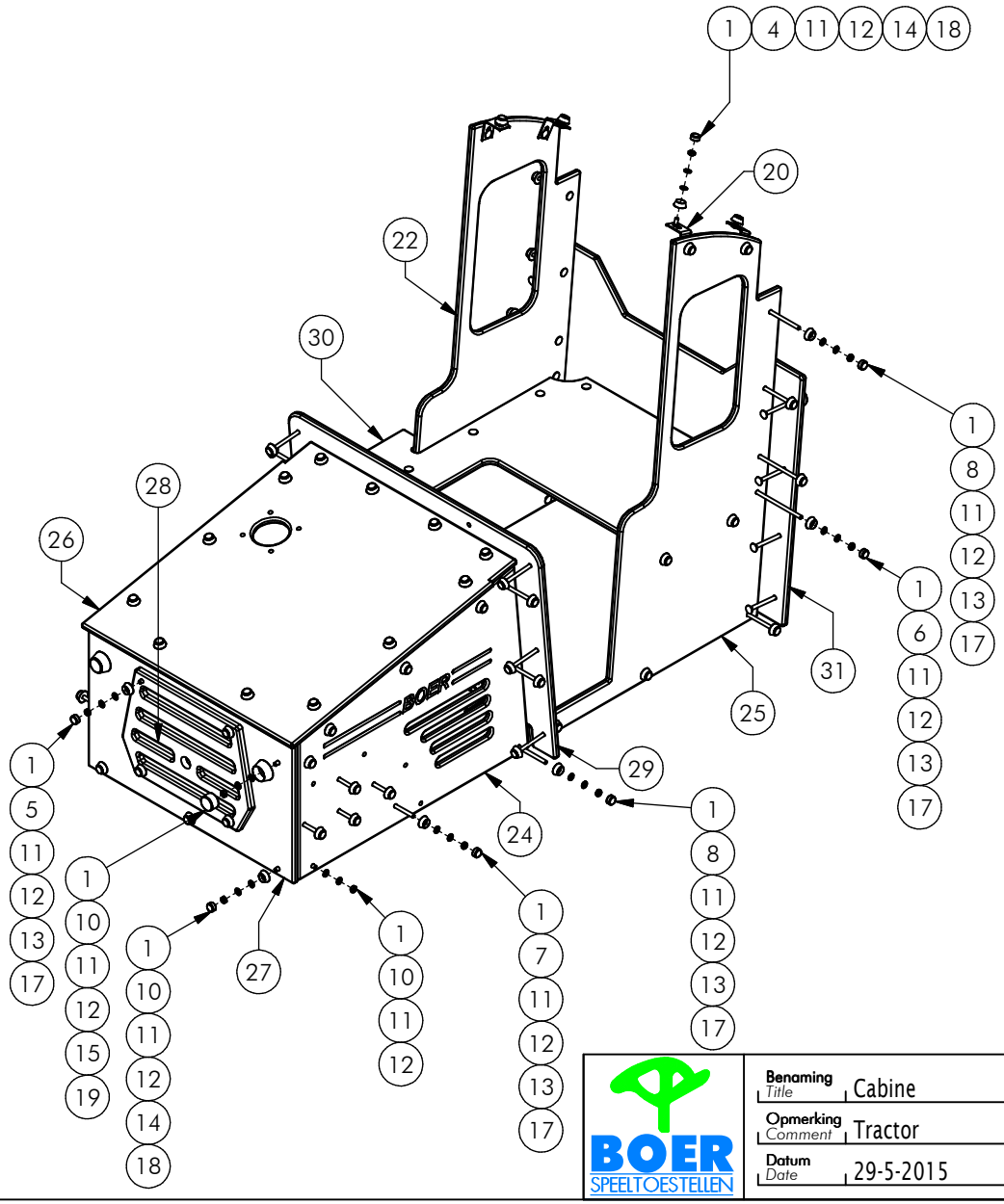
Benaming *Title*: Vloer

Opmerking *Comment*: Tractor

Datum *Date*: 26-5-2015

Tekening *Drawing*: MOD MNP 341 008

Samenstelling module *Assembly module*



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	113	BSV	017	010	008		Zeskantmoer	M10 - VZ 8.8
2	1	BSV	026	010	200		Slotbout	M10 x 200 - VZ 8.8
3	3	BSV	026	010	140		Slotbout	M10 x 140 - VZ 8.8
4	4	BSV	026	010	025		Slotbout	M10 x 25 - VZ 8.8
5	4	BSV	026	010	050		Slotbout	M10 x 50 - VZ 8.8
6	4	BSV	026	010	190		Slotbout	M10 x 190 - VZ 8.8
7	10	BSV	026	010	090		Slotbout	M10 x 90 - VZ 8.8
8	22	BSV	026	010	130		Slotbout	M10 x 130 - VZ 8.8
9	2	BSV	026	010	045		Slotbout	M10 x 45 - VZ 8.8
10	63	BSV	026	010	035		Slotbout	M10 x 35 - VZ 8.8
11	113	BSV	030	010	002		Sluitring	M10 - VZ 8.8
12	113	BSV	032	010	002		Veerring	M10 - VZ 8.8
13	47	KST	DON	011	090		interplay donut	zwart
14	58	KST	DON	011	030		interplay donut	rood
15	4	KST	DON	012	010		miniplay donut M12 geel	823950000151
16	4	KST	DOP	011	050		interplay dop	blauw
17	47	KST	DOP	011	090		interplay dop	zwart
18	54	KST	DOP	011	030		interplay dop	rood
19	4	KST	DOP	012	010		miniplay dop M12 - M20 geel	823950000152
20	25	OME	MNP	009	320		Hoekje model 1	
21	2	OME	MNP	205	320		Hoekje model 8	
22	1	OPE	MNP	337	030		Zijkant cabine	Tractor
23	1	OPE	MNP	338	030		Zijkant motorkap	Tractor
24	1	OPE	MNP	341	030		Zijkant motorkap	Tractor
25	1	OPE	MNP	342	030		Zijkant cabine	Tractor
26	1	OPE	MNP	343	030		Motorkap	Tractor
27	1	OPE	MNP	344	030		Voorkant motorkap	Tractor
28	1	OPE	MNP	345	090		Front	Tractor
29	1	OPE	MNP	347	030		Dashbord	Tractor
30	1	OPE	MNP	348	090		Zitting	Tractor
31	1	OPE	MNP	349	030		Rugleuning	Tractor

BOER SPEELTOESTELLEN

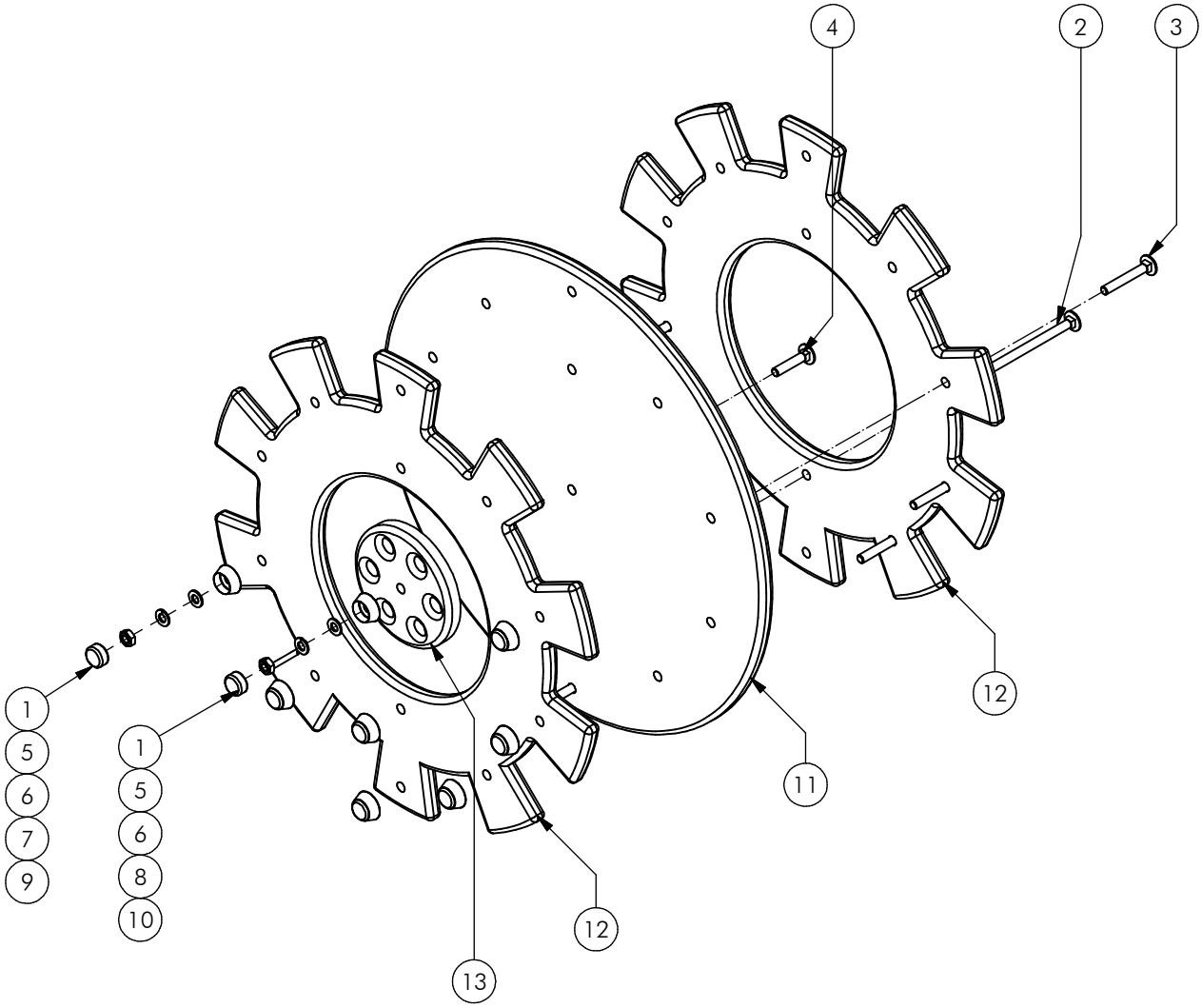
Benaming *Title*: Cabine

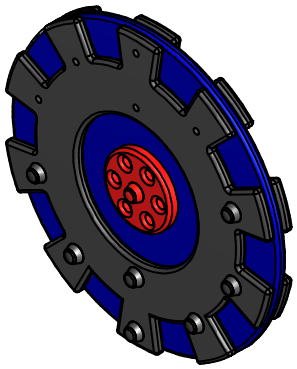
Opmerking *Comment*: Tractor

Datum *Date*: 29-5-2015

Tekening *Drawing*: MOD MNP 341 009

Samenstelling module *Assembly module*





Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	8	BSV	017	010	008		Zeskantmoer	M10 - VZ 8.8
2	2	BSV	026	010	170		Slotbout	M10 x 170 - VZ 8.8
3	5	BSV	026	010	070		Slotbout	M10 x 70 - VZ 8.8
4	1	BSV	026	010	050		Slotbout	M10 x 50 - VZ 8.8
5	8	BSV	030	010	002		Sluitring	M10 - VZ 8.8
6	8	BSV	032	010	002		Veerring	M10 - VZ 8.8
7	7	KST	DON	011	090		interplay donut	zwart
8	1	KST	DON	011	030		interplay donut	rood
9	7	KST	DOP	011	090		interplay dop	zwart
10	1	KST	DOP	011	030		interplay dop	rood
11	1	OPE	MNP	339	050		Voorwiel	Tractor
12	2	OPE	MNP	340	090		Voorwiel	Tractor
13	1	OPE	MNP	346	030		Wieldop klein	Tractor

BOER SPEELTOESTELLEN

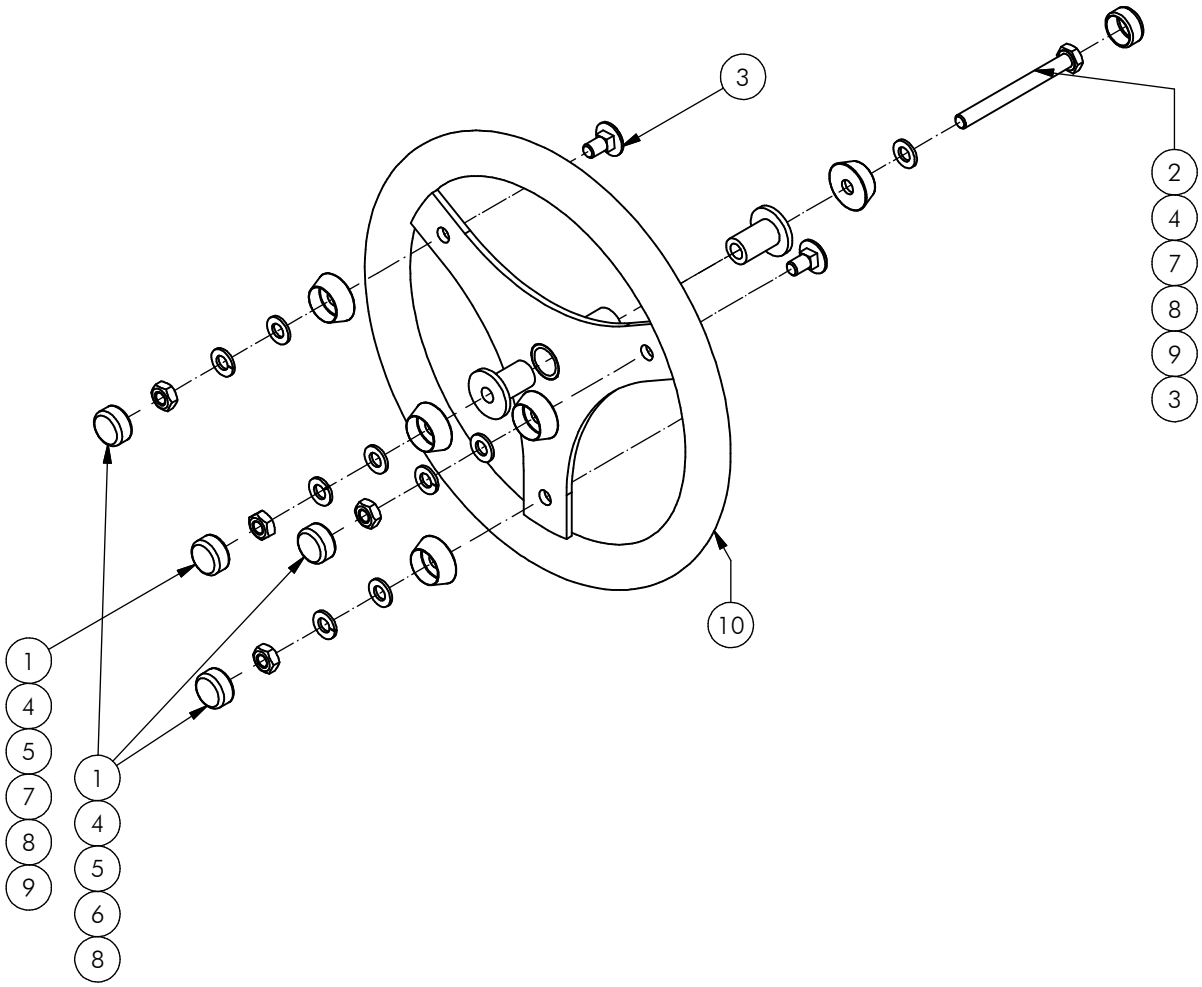
Benaming *Title*: Voorwiel

Opmerking *Comment*: Tractor

Datum *Date*: 3-6-2015

Tekening *Drawing*: MOD MNP 341 011

Samenstelling module *Assembly module*



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	4	BSV	017	010	008		Zeskantmoer	M10 - VZ 8.8
2	1	BSV	021	010	100		Zeskantbout ISO 4014	M10 x 100 - VZ 8.8
3	3	BSV	026	010	020		Slotbout	M10 x 20 - VZ 8.8
4	5	BSV	030	010	002		Sluitring	M10 - VZ 8.8
5	4	BSV	032	010	002		Veerring	M10 - VZ 8.8
6	3	KST	DON	011	090		interplay donut	zwart
7	2	KST	DON	011	030		interplay donut M10 rood	84395000022
8	5	KST	DOP	011	030		interplay dop M10 rood	84395000024
9	2	KST	MNP	204	PA6		Lagerbus Ø35/19	L= 35 mm
10	1	SME	MNP	091	906		Stuur	Tractor

BOER SPEELTOESTELLEN

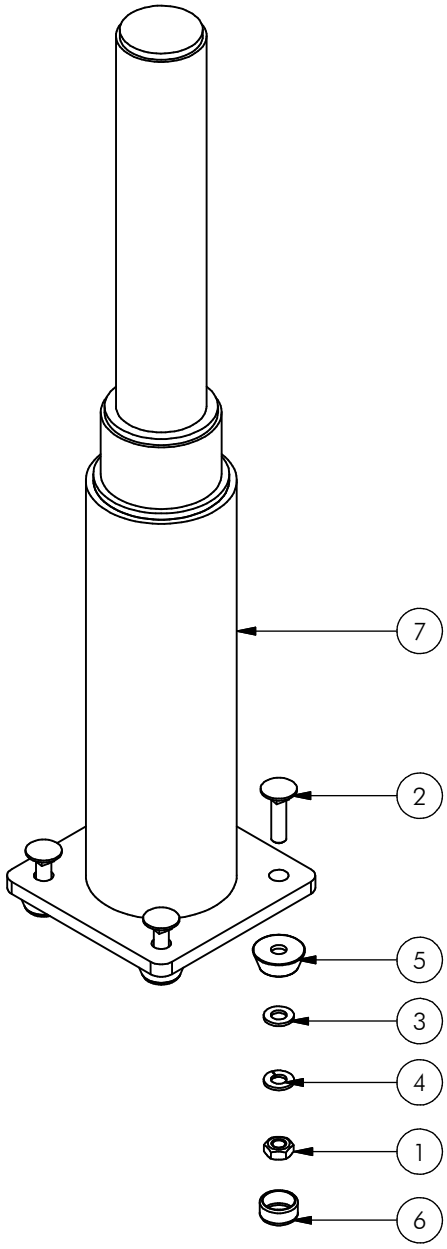
Benaming *Title*: Stuur

Opmerking *Comment*: Tractor

Datum *Date*: 4-6-2015

Tekening *Drawing*: MOD MNP 341 012

Samenstelling module *Assembly module*



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	4	BSV	017	010	008		Zeskantmoer	M10 - VZ 8.8
2	4	BSV	026	010	040		Slotbout	M10 x 40 - VZ 8.8
3	4	BSV	030	010	002		SLUITRING	M10 VZ
4	4	BSV	034	010	002		Veerring	M10 - VZ 8.8
5	4	KST	DON	011	090		interplay donut	zwart
6	4	KST	DOP	011	090		interplay dop	zwart
7	1	SME	MNP	089	906	A	Knalpijp	Tractor

BOER SPEELTOESTELLEN

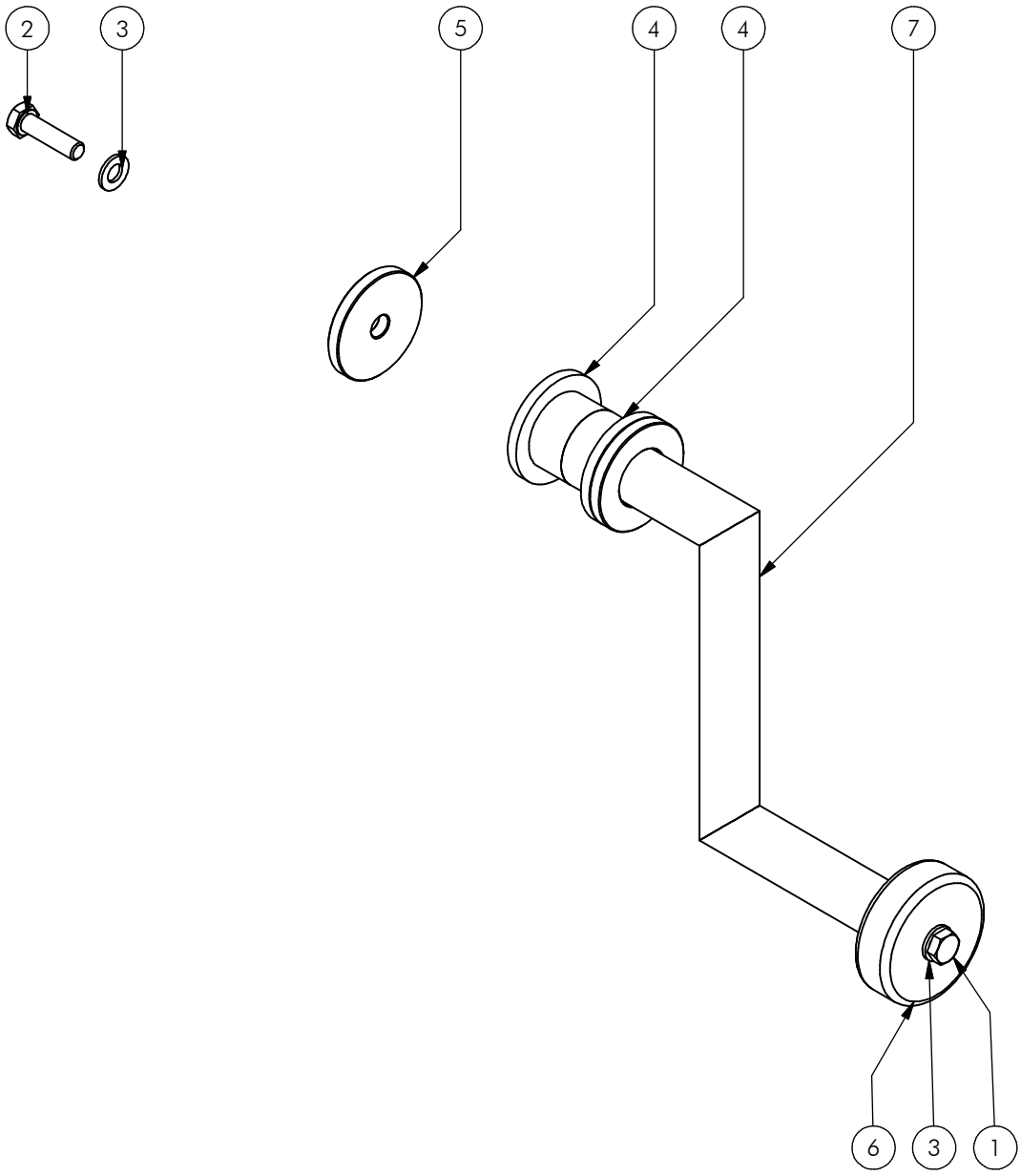
Benaming *Title*: Knalpijp

Opmerking *Comment*: Tractor

Datum *Date*: 3-6-2015

Tekening *Drawing*: MOD MNP 341 013 A

Samenstelling module *Assembly module*



Nr.	#	Type	Progr.	Volgnr.	Bew.	Rev.	Benaming	Opmerking
1	1	BSV	021	008	040		Zeskantbout ISO 4014	M8 x40 - VZ 8.8
2	1	BSV	021	008	030		Zeskantbout ISO 4014	M8 x30 - VZ 8.8
3	2	BSV	030	008	016		Sluitring	M8 - VZ 8.8
4	2	KST	MNP	203	PA6		Nylon lager	Ø50 x 24
5	1	OME	MNP	225	906		RING Ø50/Ø10 D=6	art.84140600290
6	1	OPE	MNP	495	090		Dop	Slinger
7	1	SME	MNP	090	906	A	Slinger	Tractor

BOER SPEELTOESTELLEN

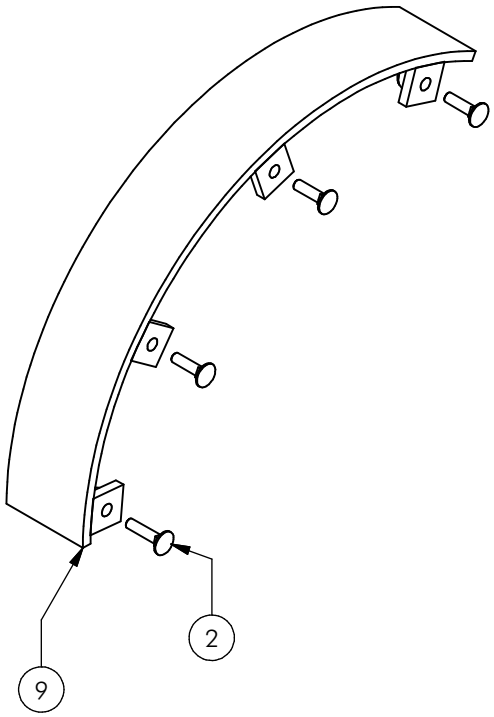
Benaming *Title*: Slinger

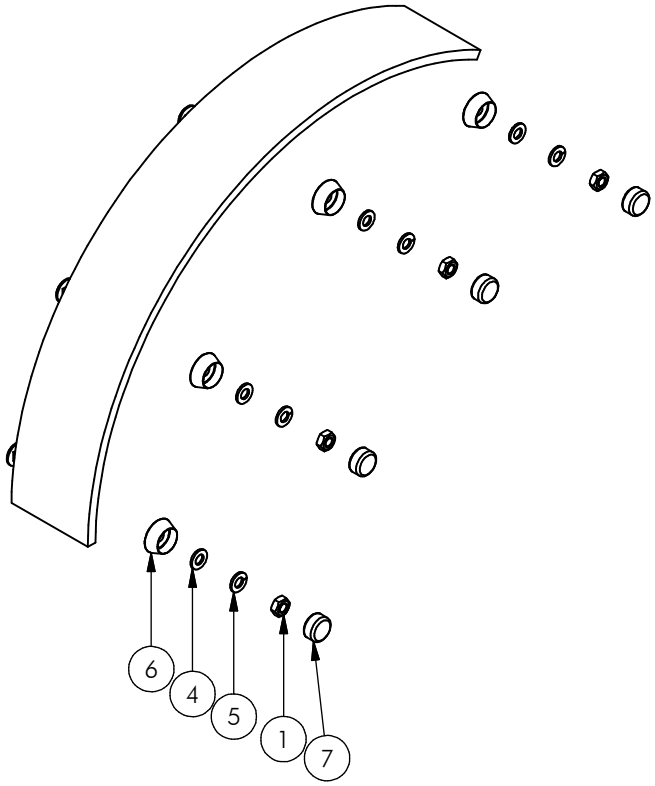
Opmerking *Comment*: Tractor

Datum *Date*: 3-6-2015

Tekening *Drawing*: MOD MNP 341 014 A

Samenstelling module *Assembly module*





Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	8	BSV	017	010	008		Zeskantmoer	M10 - VZ 8.8
2	2	BSV	026	010	045		Slotbout	M10 x 45 - VZ 8.8
3	6	BSV	026	010	040		Slotbout	M10 x 40 - VZ 8.8
4	8	BSV	030	010	002		Sluitring	M10 - VZ 8.8
5	8	BSV	032	010	002		Veerring	M10 - VZ 8.8
6	8	KST	DON	011	090		interplay donut	zwart
7	8	KST	DOP	011	090		interplay dop	zwart
8	1	SME	MNP	085	906		Klein spatbord rechts	Tractor
9	1	SME	MNP	086	906		Klein spatbord links	Tractor

BOER SPEELTOESTELLEN

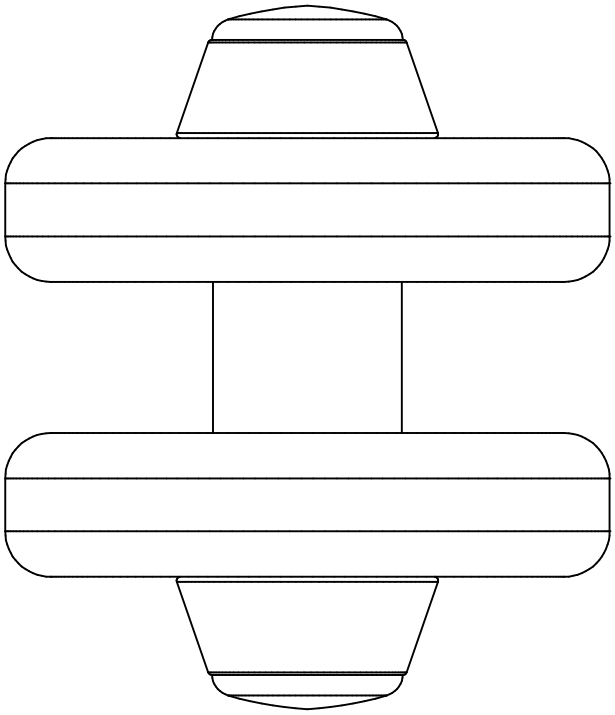
Benaming *Title*: Spatborden voor

Opmerking *Comment*: Tractor

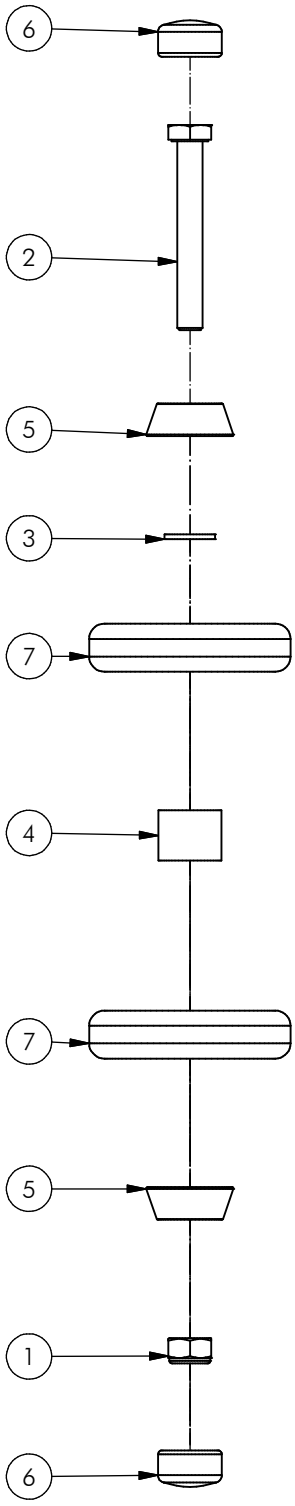
Datum *Date*: 3-6-2015

Tekening *Drawing*: MOD MNP 341 015

Samenstelling module *Assembly module*



A (1:3)



Nr.	#	Type	Progr.	Volgnr.	Bew.	Rev.	Benaming	Opmerking
1	1	BSV	010	010	010		Borgmoer	M10 - VZ 8.8
2	1	BSV	021	010	075		Zeskantbout ISO 4014	M10 x 70 - VZ 8.8
3	1	BSV	030	010	002		SLUITRING	M10 VZ
4	1	KST	BUS	012	020		AFSTANDBUS	12.6x25x20
5	2	KST	DON	011	020		interplay donut M10 wit	84395000012
6	2	KST	DOP	011	020		interplay dop M10 wit	84395000014
7	2	OPE	BPK	015	090		Wand schijf rond	Basic Play Kids

BOER SPEELTOESTELLEN

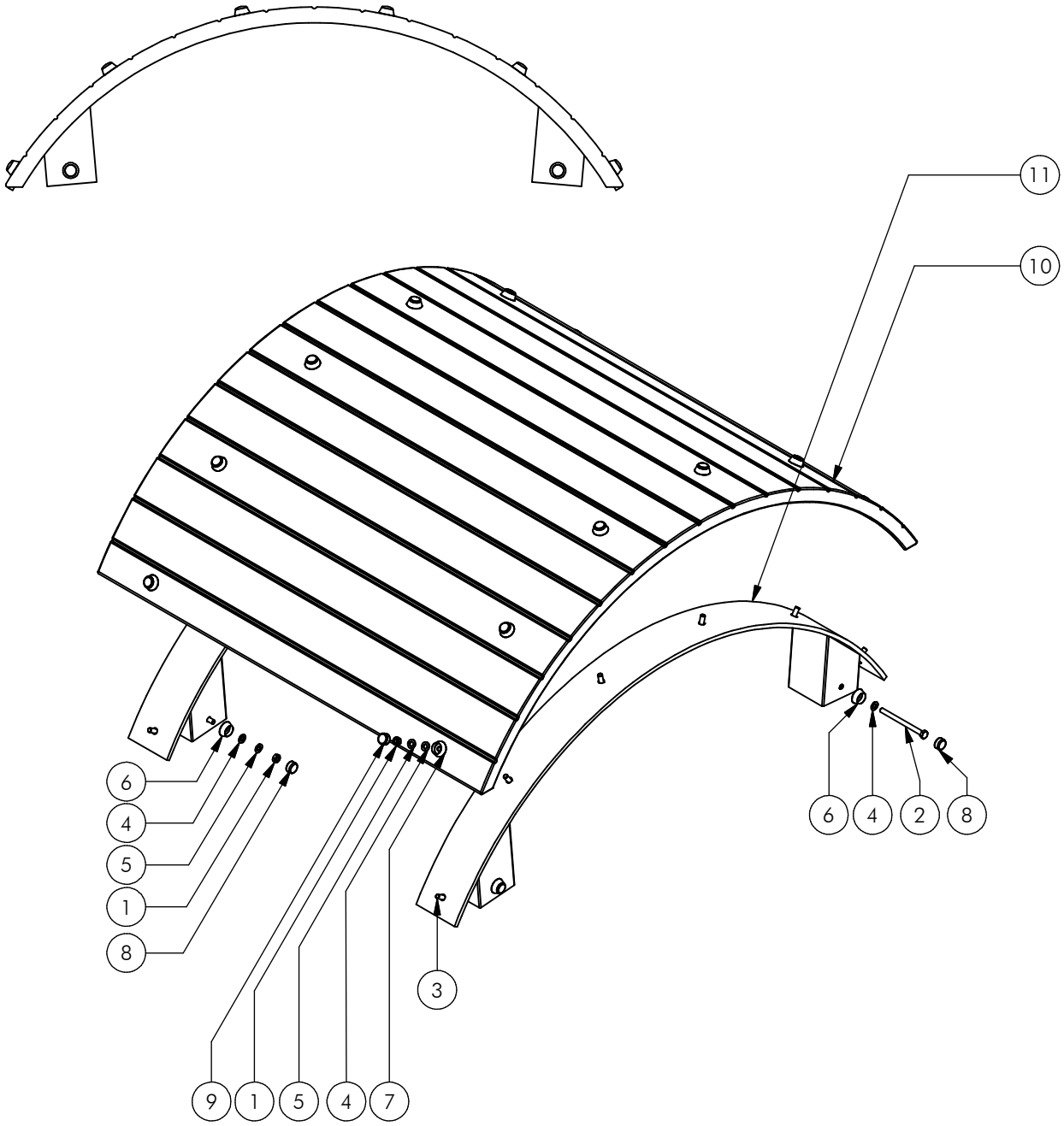
Benaming *Title*: Schuifdeel labyrint

Opmerking *Comment*: Tractor

Datum *Date*: 3-6-2015

Tekening *Drawing*: MOD MNP 341 016 A

Samenstelling module *Assembly module*



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	16	BSV	017	010	008		Zeskantmoer	M10 - VZ 8.8
2	4	BSV	021	010	130		Zeskantbout ISO 4014	M10 x 130 - VZ 8.8
3	12	BSV	026	010	030		Slotbout	M10 x 30 - VZ 8.8
4	20	BSV	030	010	002		Sluitring	M10 - VZ 8.8
5	16	BSV	032	010	002		Veerring	M10 - VZ 8.8
6	8	KST	DON	011	090		interplay donut	zwart
7	12	KST	DON	011	030		interplay donut	rood
8	8	KST	DOP	011	090		interplay dop	zwart
9	12	KST	DOP	011	030		interplay dop	rood
10	1	POL	FRP	026	320	A	Polyester overkapping	Freeplay
11	2	SME	FRP	034	906		Daksteun	Freeplay

BOER SPEELTOESTELLEN

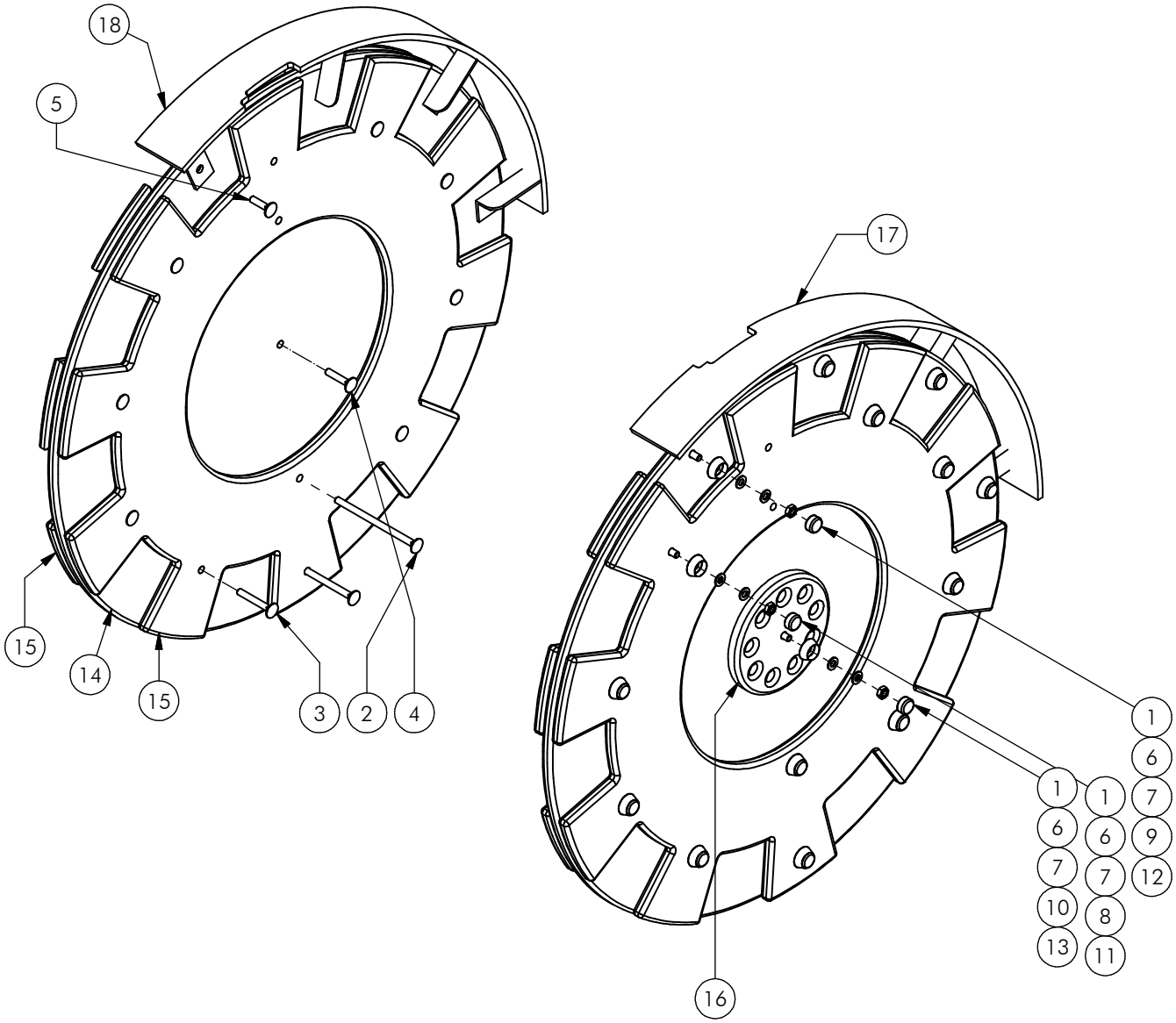
Benaming *Title*: Dak

Opmerking *Comment*: Tractor/Trein

Datum *Date*: 3-6-2015

Tekening *Drawing*: MOD MNP 341 017

Samenstelling module *Assembly module*



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	30	BSV	017	010	008		Zeskantmoer	M10 - VZ 8.8
2	4	BSV	026	010	170		Slotbout	M10 x 170 - VZ 8.8
3	16	BSV	026	010	070		Slotbout	M10 x 70 - VZ 8.8
4	2	BSV	026	010	050		Slotbout	M10 x 50 - VZ 8.8
5	8	BSV	026	010	040		Slotbout	M10 x 40 - VZ 8.8
6	30	BSV	030	010	002		Sluitring	M10 - VZ 8.8
7	30	BSV	032	010	002		Veerring	M10 - VZ 8.8
8	20	KST	DON	011	090		interplay donut	zwart
9	8	KST	DON	011	050		interplay donut	blauw
10	2	KST	DON	011	030		interplay donut	rood
11	20	KST	DOP	011	090		interplay dop	zwart
12	8	KST	DOP	011	050		interplay dop	blauw
13	2	KST	DOP	011	030		interplay dop	rood
14	2	OPE	MNP	351	050		Achterwiel	Tractor
15	4	OPE	MNP	352	090		Achterwiel	Tractor
16	2	OPE	MNP	353	030		Wieldop achter	Tractor
17	1	SME	MNP	087	906		Groot spatbord rechts	Tractor
18	1	SME	MNP	088	906		Groot spatbord links	Tractor

BOER SPEELTOESTELLEN

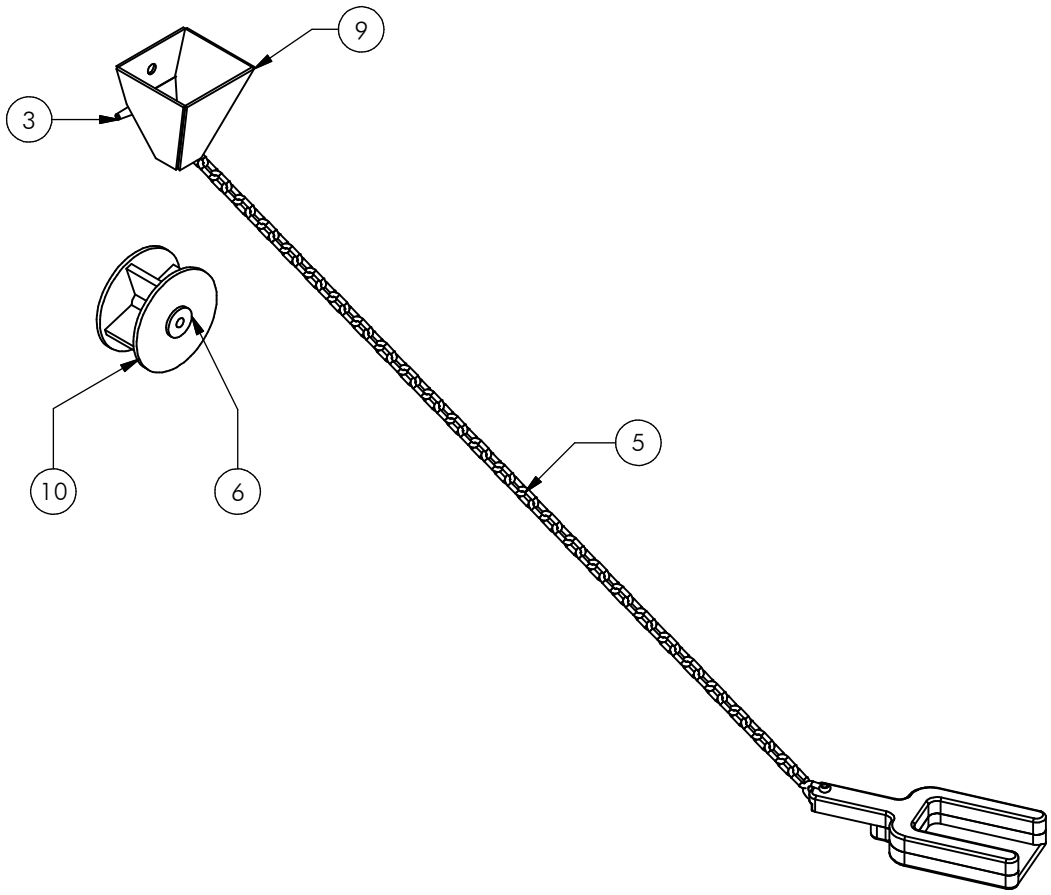
Benaming *Title*: Wielen achter

Opmerking *Comment*: Tractor

Datum *Date*: 3-6-2015

Tekening *Drawing*: MOD MNP 341 018

Samenstelling module *Assembly module*



Nr.	#	Type	Progr.	Volgnr.	Bew.	Rev.	Benaming	Opmerking
1	6	BSR	002	005	030		Schroef Assy	5 x 30 - RVS A2-70
2	1	BSR	031	006	000		D-sluiting	Ø 6
3	1	BSV	022	006	050		Houtdraadbout	M6 X 50 - VZ 8.8
4	1	BSV	035	006	020		CARROSSERIERING	M6 x 20 - VZ 8.8
5	1	KET	005	002	101		RVS ketting 5mm	1,01 m lang
6	2	KST	MNP	230	NYL		Nylon lager	Rad tractor
7	1	OPE	THP	008	030		Bovendeel PE schep	
8	1	OPE	THP	009	030		Onderdeel PE schep	
9	1	SME	MNP	092	906		Trechter	Tractor
10	1	SME	MNP	093	906		Rad	Tractor

BOER SPEELTOESTELLEN

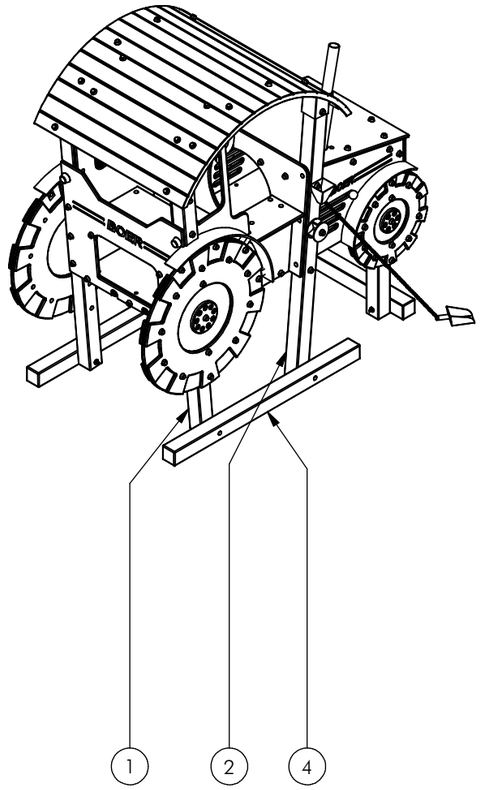
Benaming *Title*: Trechter + rad + schep

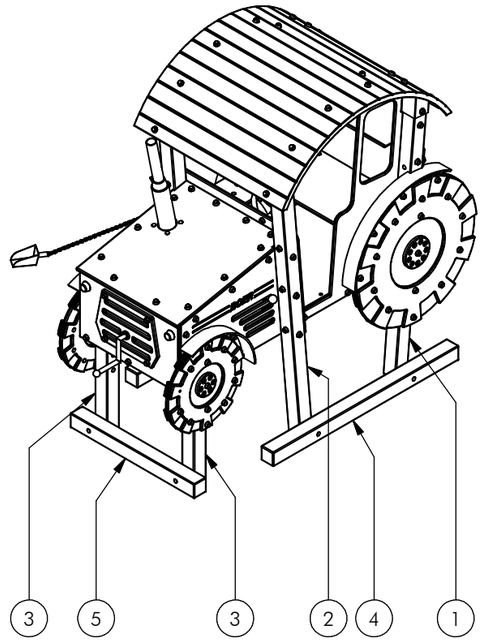
Opmerking *Comment*: Tractor

Datum *Date*: 04-Jun-15

Tekening *Drawing*: MOD MNP 341 019 A

Samenstelling module *Assembly module*





Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	2	ORE	MNP	181	100		Rebo 1850	Paal 99x99
2	2	ORE	MNP	182	100		Rebo 1850	Paal 99x99
3	2	ORE	MNP	183	100		Rebo 695	Paal 99x99
4	2	ORE	MNP	184	100		Rebo 1500	Paal 99x99
5	1	ORE	MNP	185	100		Rebo 1000	Paal 99x99

BOER SPEELTOESTELLEN

Benaming *Title*: Tractor

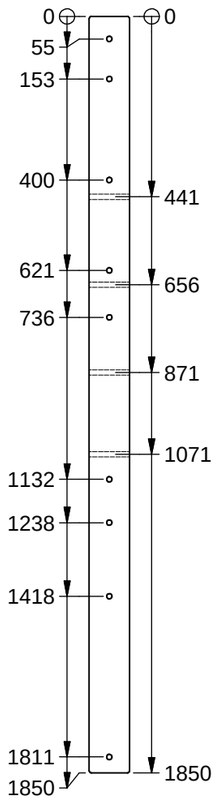
Opmerking *Comment*: Mini Play

Datum *Date*: 2-9-2015

Tekening *Drawing*: MOD MNP 406 001

Samenstelling module *Assembly module*

3



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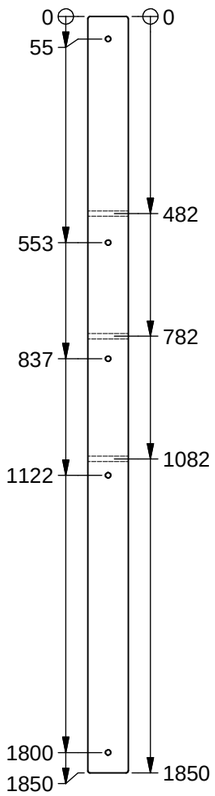

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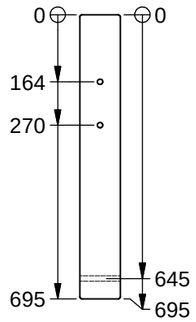

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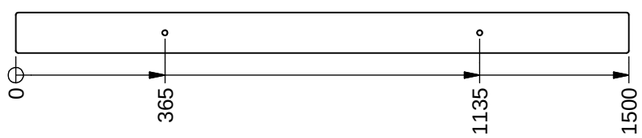

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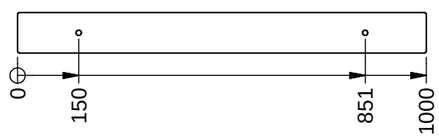

BOER SPEELTOESTELLEN

Benaming *Title*: Rebo pakket

Opmerking *Comment*: Tractor + gierwagen

Datum *Date*: 4-6-2015

Tekening *Drawing*

MOD MNP 406 001

Zaag- en boorstaat *Cut and drill table*