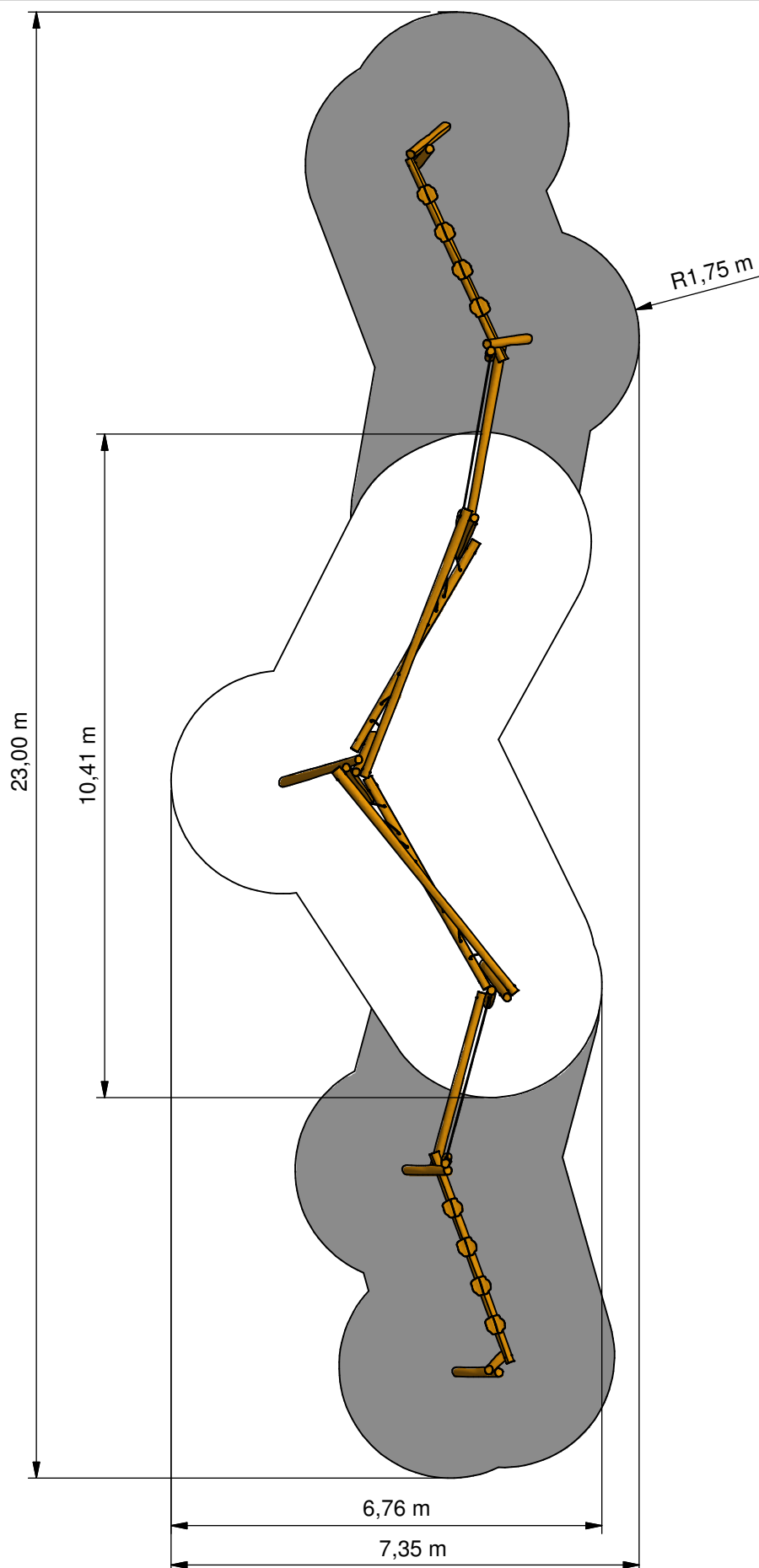




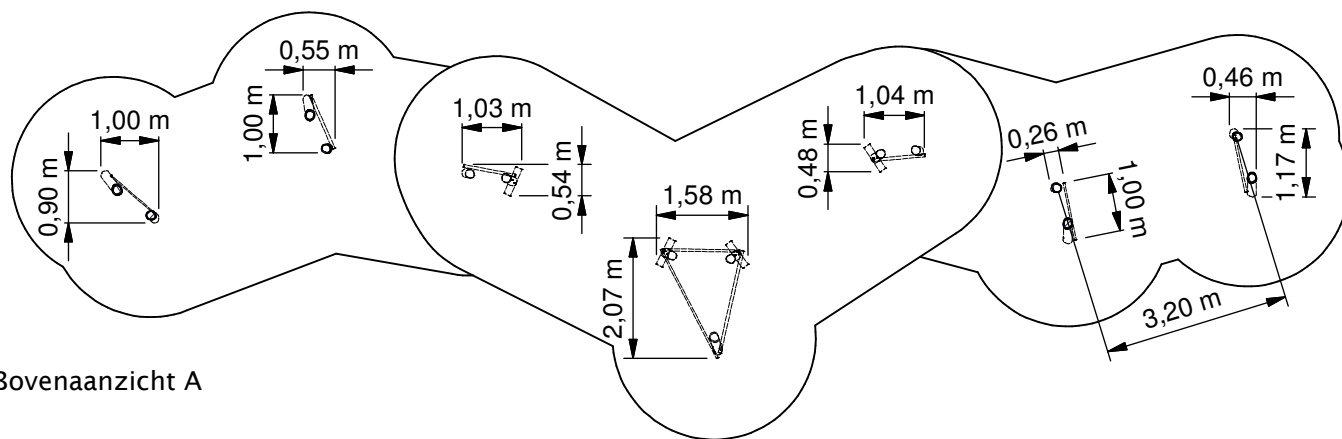
Balancing bridge



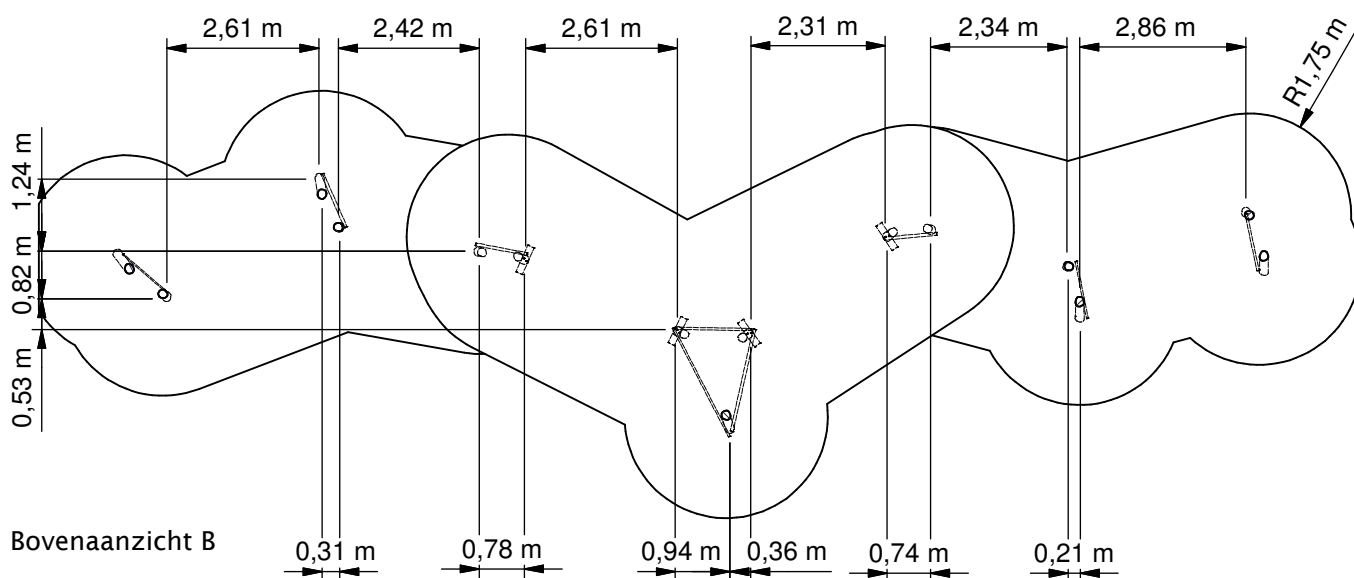
PSTE105.006



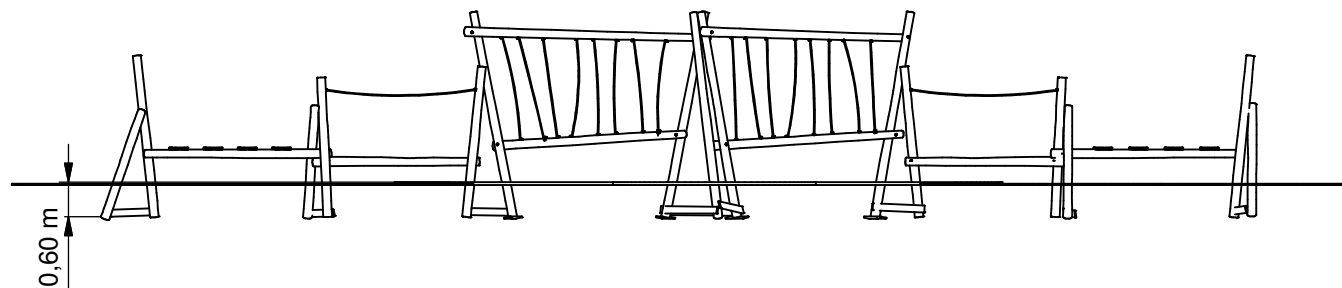
	Opvangzone Impact area
	Obstakelvrije zone Obstacle free zone

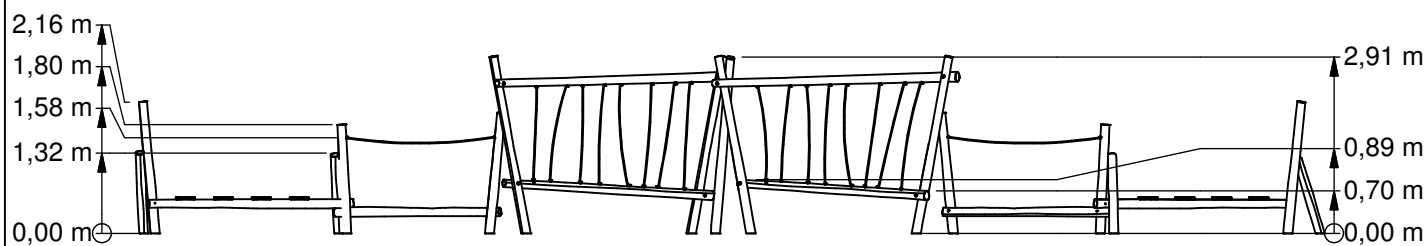
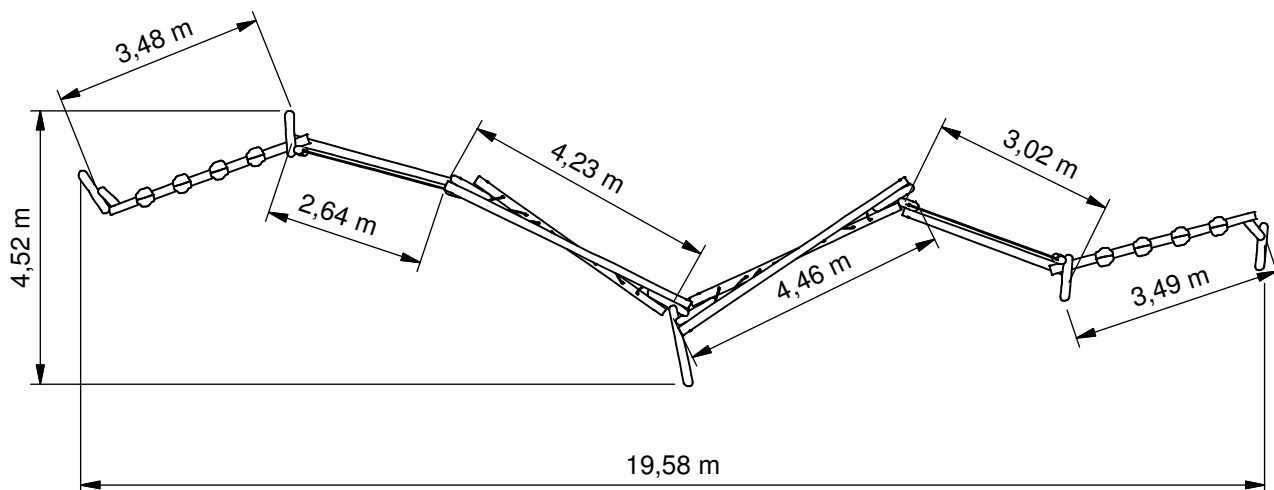


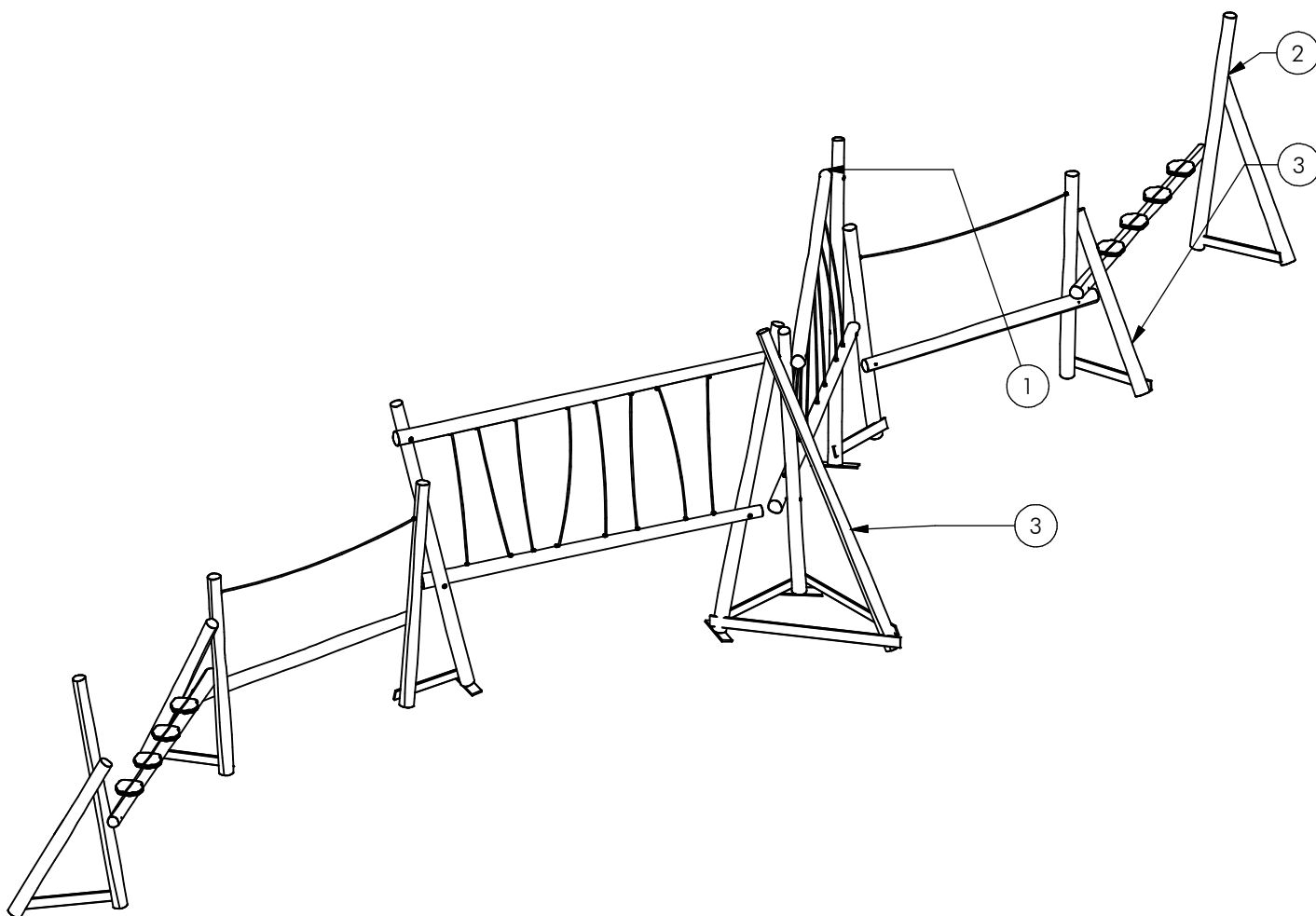
Bovenaanzicht A



Bovenaanzicht B







Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	2	MOD	PST	027	001	A	Liaanbrug	Adventure Play
2	2	MOD	PST	035	001		Balanceerpalen	Adventure Play
3	1	MOD	PST	105	006		Losse onderdelen	PST.105.006

Geleverde delen:

- A - Staander lengte 2800
- B - Paal lengte 3500 inclusief voetsteunen
- C - Staander lengte 2400 en 2100
- D - Paal lengte 2900
- E - Staander lengte 2600 en 3600
- F - Liggers met Hercules touwen
- G - Staander lengte 3600 en 3600
- H - Paal lengte 3800
- I - Plank lengte 1800 en 2100

Bevestiging sets:

- 1 - RVS M12 verbindingen voor de palen
- 2 - Verzinkte veiligheidsschroeven, M6

Montagevolgorde:

- 1 - Graaf de gaten volgens het bodemplan en plaats staander G op de juiste diepte en met de juiste hoogte
- 2 - Bevestig H aan G, verbind H en G met I
- 3 - Bevestig F aan G
- 4 - Bevestig E aan F
- 5 - Verbind D aan E
- 6 - Bevestig C aan D en bevestig de touweinden met 2
- 7 - Bevestig B aan C
- 8 - Bevestig A aan B
- 9 - Herhaal de procedure vanaf punt 3 voor de overige onderdelen
- 10 - Controleer of het toestel voldoet aan de afmetingen zoals op blad 'afmetingen'
- 11 - 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
- 3 - Controleer of de maximale valhoogte van B en D niet boven de 60 centimeter uitkomt
- 4 - Controleer of de Hercules touwen elkaar of andere onderdelen niet kruisen

Supplied parts:

- A - Post length 2800
- B - Post length 3500 including foot rests
- C - Post length 2400 and 2100
- D - Post length 2900
- E - Post length 2600 and 3600
- F - Horizontal posts with Hercules ropes
- G - Post length 3600 and 3600
- H - Post length 3800
- I - Plank length 1800 and 2100

Mounting kits:

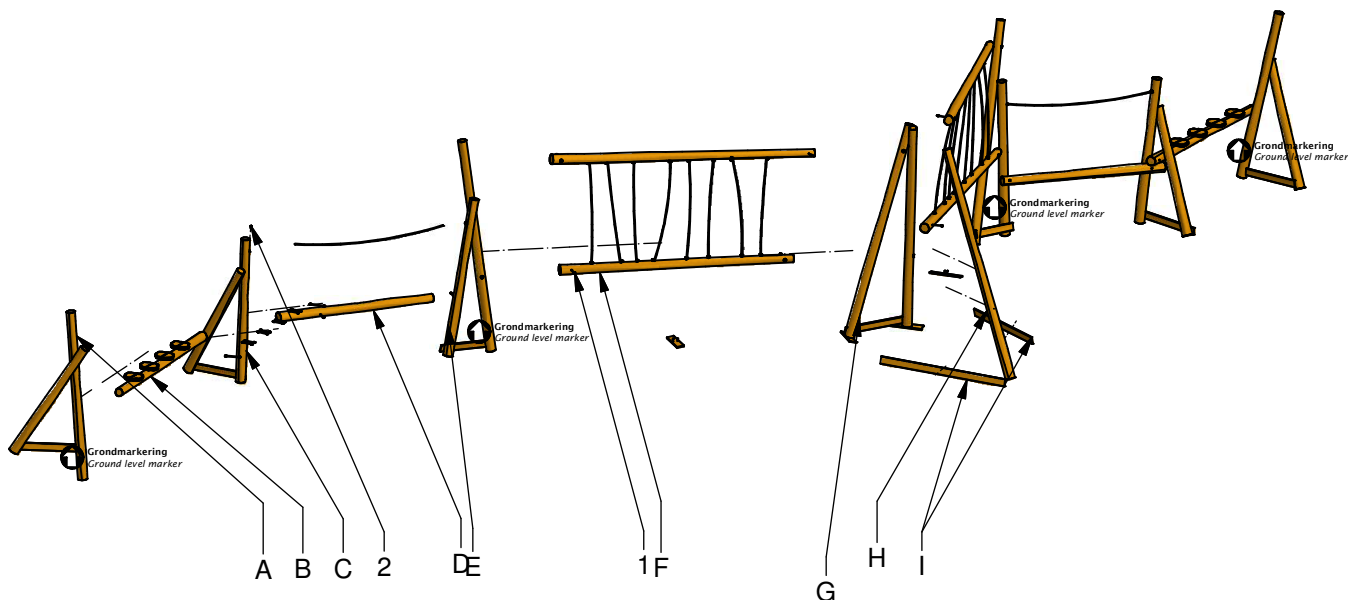
- 1 - Stainless steel M12 fasteners for the posts
- 2 - Galvanized steel safety screws, M6

Assembly sequence:

- 1 - Dig the holes according to the ground plan and place post G conform to the dimensions
- 2 - Connect H to G, attach H and G with I
- 3 - Connect F to G
- 4 - Connect E to F
- 5 - Connect D to E
- 6 - Connect C to D and attach the rope with 2
- 7 - Connect B to C
- 8 - Connect A to B
- 9 - Repeat the procedure from point 3 for the remaining parts
- 10 - Check that the equipment conforms to the dimensions shown on sheet 'dimensions'
- 11 - Close the holes and compact the sand

Checks:

- 1 - Correct assembly and all the fasteners
- 2 - Check the dimensions of the safety area compared to the play equipment
- 3 - Check that the maximum height of fall for parts B and D does not exceed 60 centimeters
- 4 - Check that the Hercules ropes do not cross each other or other parts



Symmetrisch toestel: voer de procedure 2x uit
Gebruik bevestigingsset 1 voor alle verbindingen tussen de palen

Symmetrical equipment: follow the procedure 2x
Use mounting kit 1 for all connections between the posts

PSTE105.006

Balancing bridge

LOGBOOK

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

Type indication	Adventure Play
Product code	PSTE105.006
Name of equipment	Balansbrug 17m
Maximum height of fall	0,9 m
Year of construction	2017
Certificate	032691
inspection authority	TUV Nederland QA BV De Waal 21c, Best - 5684 PH Best
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	Balancing bridge
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 the 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".

Warenwet

Certificaat van Typeonderzoek Type Examination Certificate

afgegeven door issued by

TÜV Nederland QA BV

aangewezen bij ministeriële beschikking van
4 mei 2012, nr. VGP 3113590

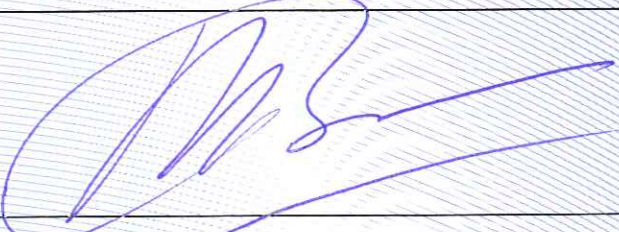
commissioned by departmental order
of 4 May 2012, no. VGP 3113590

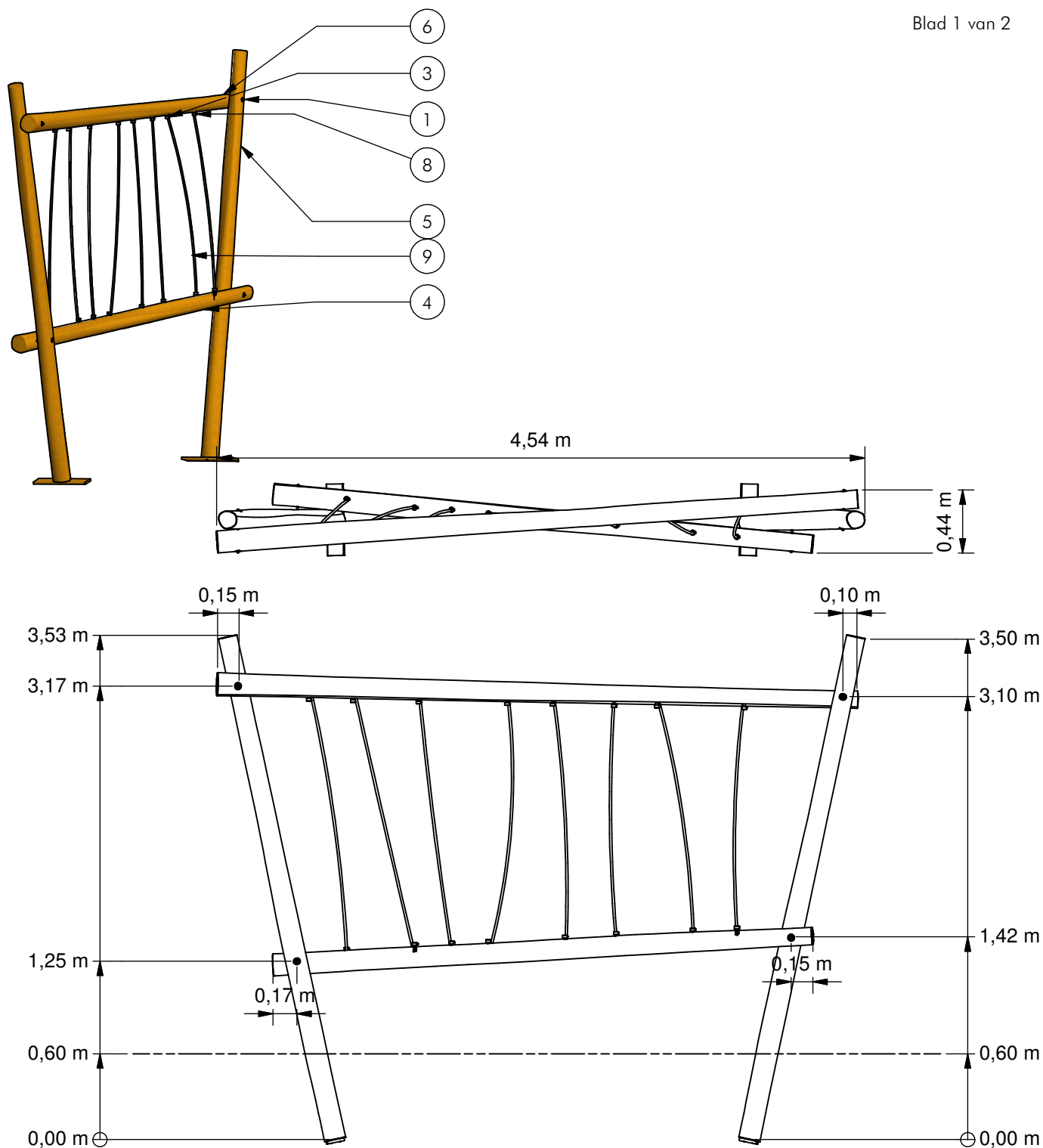


Certificaat nr. Certificate nr.	032691TA_20130531	Dossiernr. File nr.	032691TA
Productomschrijving Product description	Balansbrug 17m		
Evt. nadere aanduidingen Further indications	Adventure Play		
voor nadere informatie zie bijbehorend rapport met gelijkloidend dossiernr. for further information see associated report with identical file nr.			
Eigenaar / certificaathouder en adres Owner/certificate holder and address	Boer Speeltoestellen B.V. Hyacintstraat 2 4255 HX Nieuwendijk		
Soort toestel Category of equipment	Speeltoestel / Playground equipment		
Fabrikant Manufacturer	Boer Speeltoestellen B.V. Hyacintstraat 2 4255 HX Nieuwendijk		
Type/Serienummer Type/Serial number	PST.105.006 /		in te vullen door de fabrikant to be filled out by the manufacturer
Jaar van fabricage Year of construction	vanaf since		
Leverancier Supplier	Boer Speeltoestellen B.V. Hyacintstraat 2 4255 HX Nieuwendijk		
Jaar van leverantie Year of supply	in te vullen door de leverancier to be filled out by the supplier		
Datum keuring Date of examination	22-04-2013 - 31-05-2013		

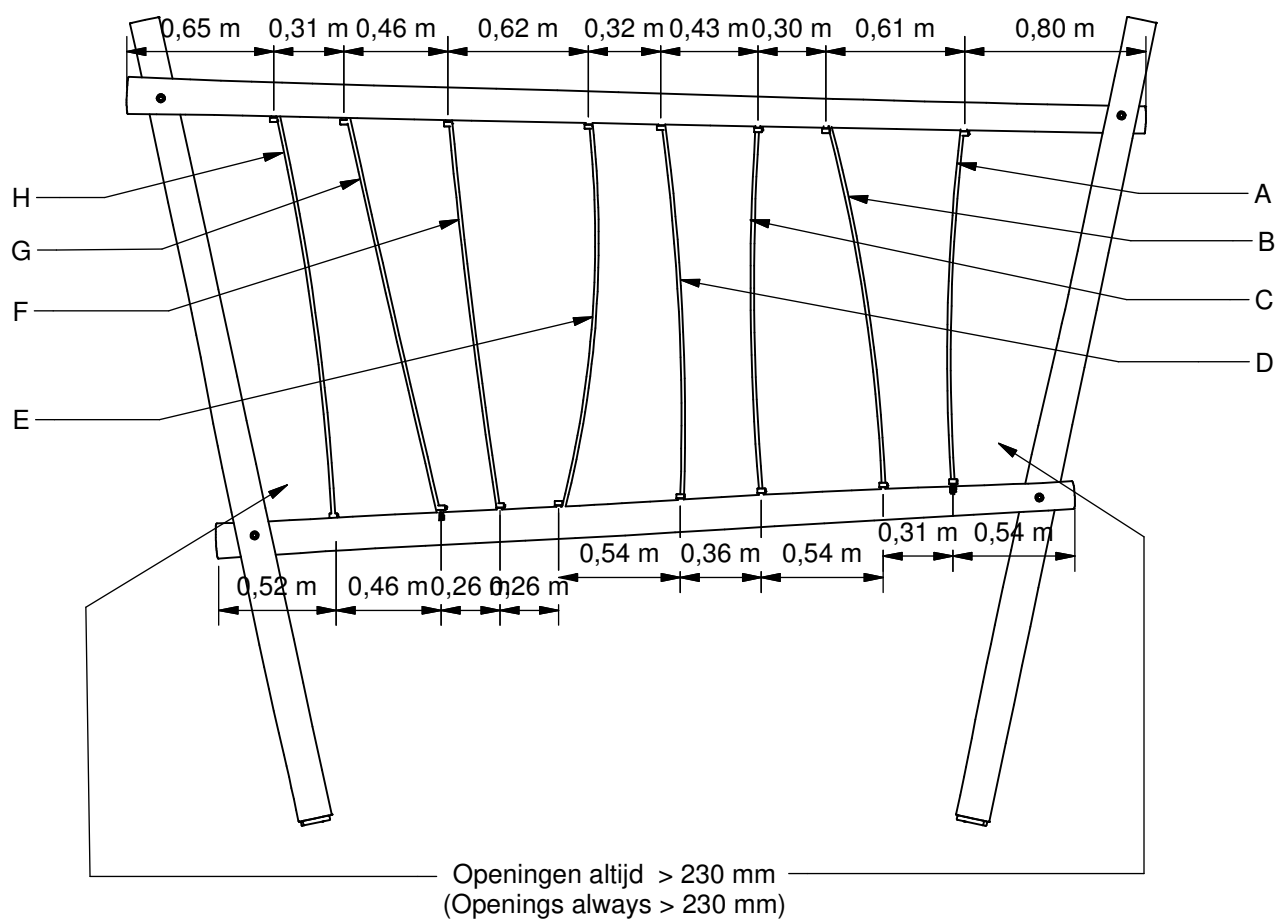
TÜV Nederland QA BV, de Waal 21C, NL-5684 PH Best verklaart, dat het bovenaangehaalde toestel voldoet aan de vervaardigingvoorschriften genoemd in het Warenwetbesluit attractie- en speeltoestellen (met als leidraad de normatieve documenten NEN-EN 1176:2008).

TÜV Nederland QA BV declares that the here above mentioned equipment meets the safety and health requirements mentioned in the Dutch law "Warenwetbesluit attractie- en speeltoestellen" (guided by normative documents EN 1176:2008).

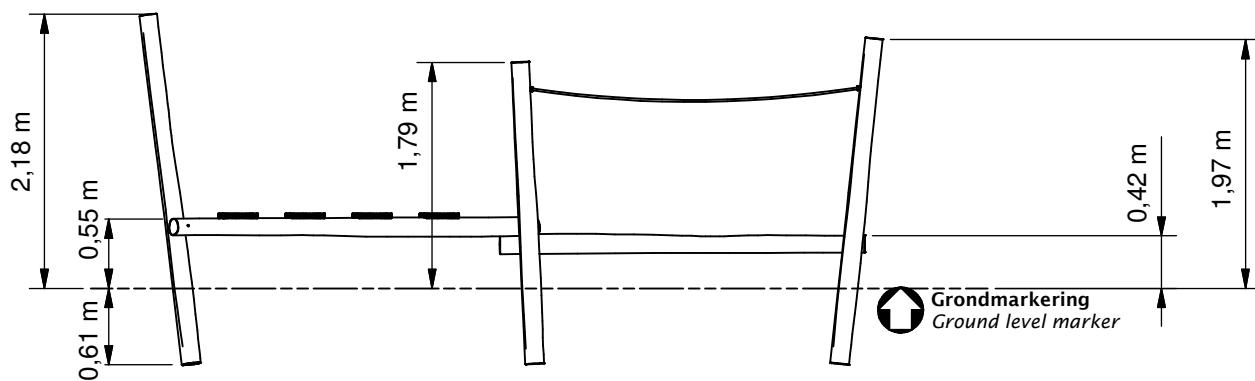
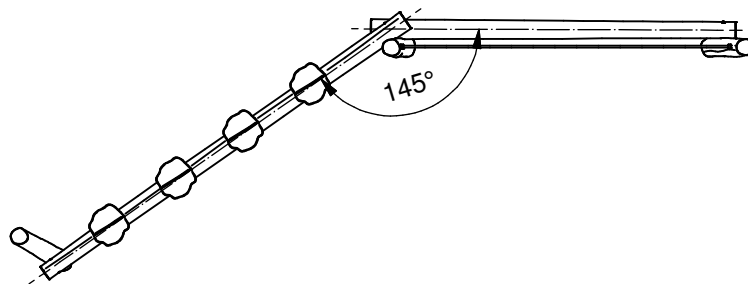
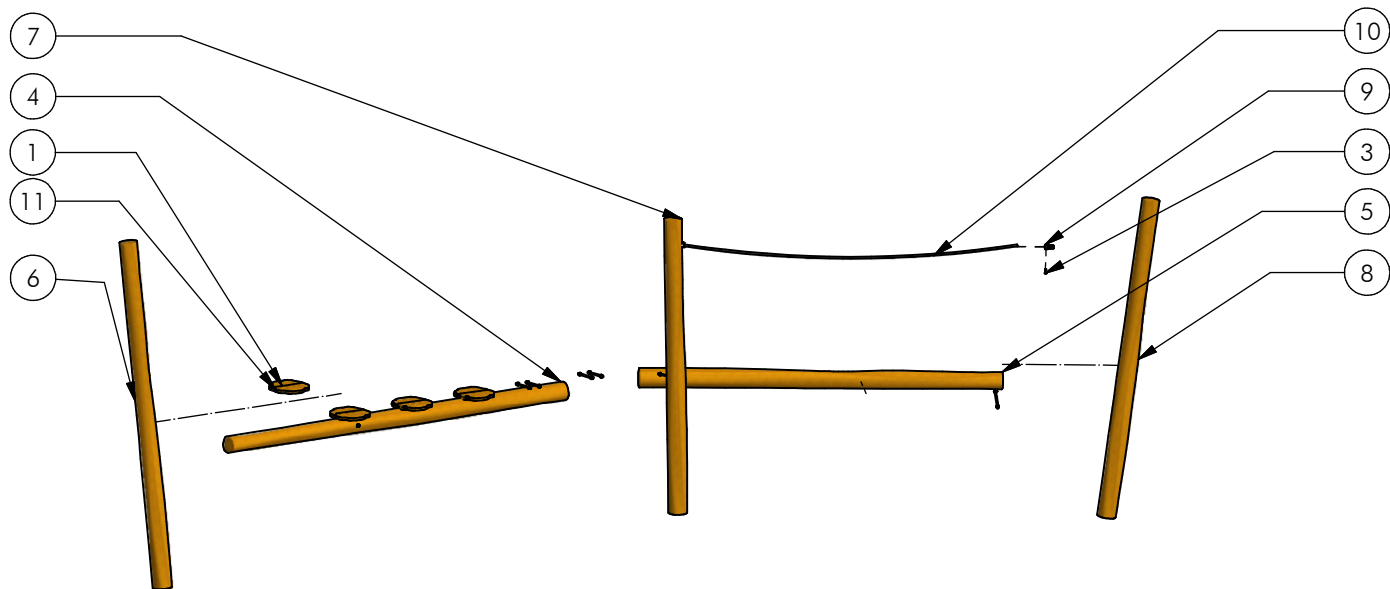
Namens het bestuur, For the board, A.C. Boon Directeur	
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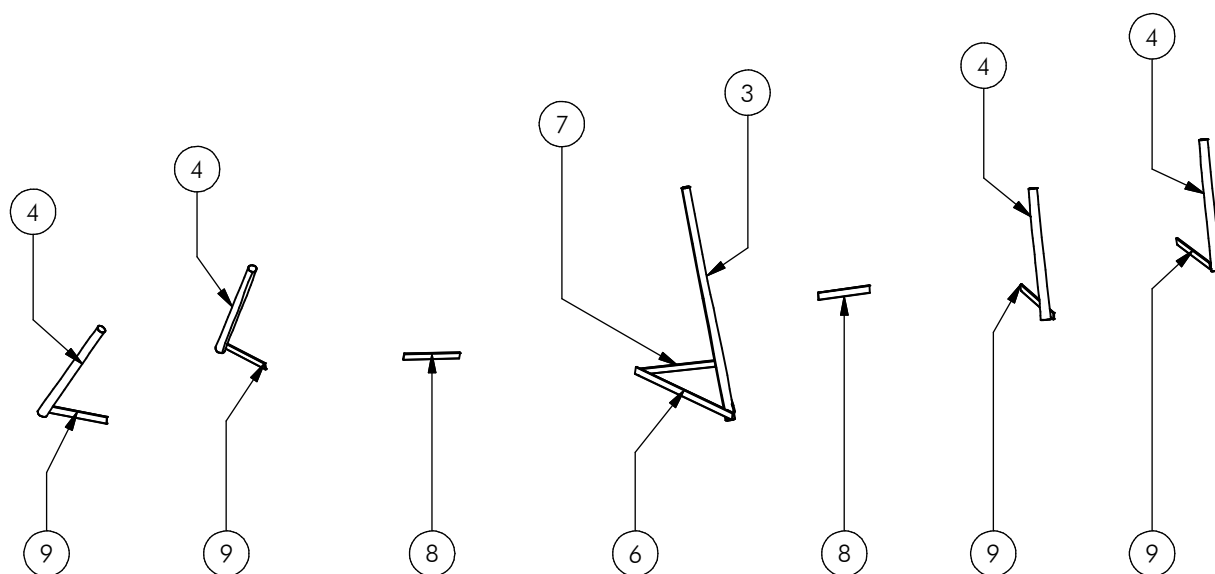
Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	4	BMR	SET	M12	260		Slotbout+dopm.+ringen	M12, L 300 tot 360 mm
2	4	BSR	002	005	070		Schroef Assy	5 x 70 - RVS A2-70
3	16	BSV	025	006	030		Veiligheidsschroef	Pin-Torx - VZ 8.8
4	1	OHO	PST	160	038		Paal 14-16	Lengte =3800
5	2	OHO	PST	160	036		Paal 14-16	Lengte =3600
6	1	OHO	PST	160	045		Paal 14-16	Lengte =4500
7	2	OHO	PST	211	050		Standaard plank 120x20	Lengte = 500
8	16	OME	BUS	002	RVS		Bus RVS schroefdraad	touw d16
9	1	SNT	PST	016	004		Liaannet	Adventure Play



A: 1800 mm
 B: 1800 mm
 C: 1800 mm
 D: 1800 mm
 E: 1800 mm
 F: 1970 mm
 G: 1970 mm
 H: 1970 mm



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	8	BMR	SET	M12	160		Slotbout+dopm.+ringen	M12, L= 160, RVS A2-70
2	4	BMR	SET	M12	240		Slotbout+dopm.+ringen	M12, L= 240, RVS A2-70
3	2	BSR	025	006	030		Veiligheids Bout	Pin-Torx - RVS A2-70
4	1	OHO	PST	160	035		Paal 14-16	Lengte =3500
5	1	OHO	PST	160	029		Paal 14-16	Lengte =2900
6	1	OHO	PST	160	028		Paal 14-16	Lengte =2800
7	1	OHO	PST	160	024		Paal 14-16	Lengte =2400
8	1	OHO	PST	160	026		Paal 14-16	Lengte =2600
9	2	OME	BUS	002	RVS		Bus RVS schroefdraad	touw d16
10	1	ONT	PST	016	280		Hercules touw	16mm, zwart, 2,8m
11	4	SHO	PST	022	002		Stapplateau	Robinia



Nr	#	Type	Progr.	Volgnr	Bew.	Rev.	Benaming	Opmerking
1	6	BMR	SET	M12	260		Slotbout+dopm.+ringen	M12, L= 260, RVS A2-70
2	36	BSR	002	005	050		Schroef Assy	5 x 50 - RVS A2-70
3	1	OHO	PST	160	038		Paal 14-16	Lengte =3800
4	4	OHO	PST	160	021		Paal 14-16	Lengte =2100
5	1	OHO	PST	211	180		Standaard plank 120x20	Lengte = 1800
6	1	OHO	PST	211	210		Standaard plank 120x20	Lengte = 2100
7	1	OHO	PST	211	130		Standaard plank 120x20	Lengte = 1300
8	2	OHO	PST	211	090		Standaard plank 120x20	Lengte = 900
9	4	OHO	PST	211	100		Standaard plank 120x20	Lengte = 1000



Benaming
Title, Losse onderdelen

Opmerking
Comment, PST.105.006

Datum
Date, 15-3-2017

Tekening
Drawing

MOD PST 105 006

Samenstelling module Assembly module