TnT speeltoestellen

Montagehandleiding C-207

Toestel typenummer	**C-207**
Datum montagehandleiding	**10/11/2017**
Versienummer montagehandleiding	**2.0**

Beste klant van TnT Speeltoestellen,

Wij danken u voor het aanschaffen en installeren van een speeltoestel van TnT Speeltoestellen. Wij waarderen het vertrouwen dat u in ons bedrijf heeft geplaatst en streven ernaar om uw vertrouwen meer dan waar te maken!

Dit is uw TnT speeltoestellen montagehandleiding.

Wij hebben deze handleiding specifiek voor het product ontworpen, waarop eveneens de toe te passen onderdelen zijn genoemd.

Ook vindt u het grondplan met de benodigde valruimte volgens norm NEN-EN1176-1 : 2017.

Bewaart u dit document bij uw logboek. Nogmaals willen wij u bedanken voor de aankoop van dit speeltoestel. Wij zien uit naar uw volgende speelproject.

Met vriendelijke groet, TnT Speeltoestellen

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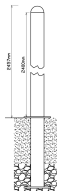
Aanzichten 3D

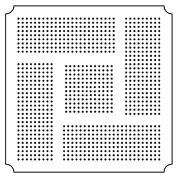
Aanzicht 1

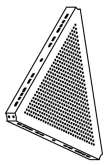
Aanzicht 2

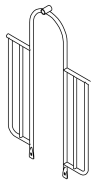
Aanzicht 3

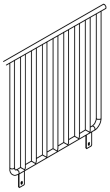
Onderdelenlijst

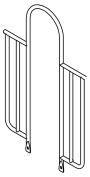
7 st. Staander 300cm
300x11,5


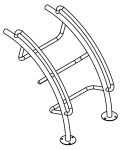
1 st. Vloer vierkant 116,5x116,5
117x117cm


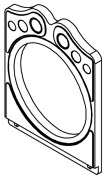
1 st. Driehoeksvloer 116,5x116,5x116,5cm
117x117x117cm


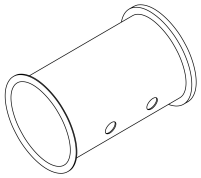
1 st. Hekje tbv: B, Pod en Curly Climber
152x101cm


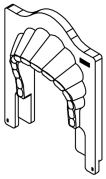
2 st. Balustrade metaal
105x101cm


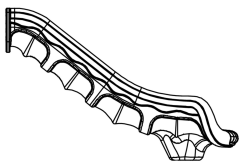
1 st. Hekje zonder bevestiging (boven)
152x101cm


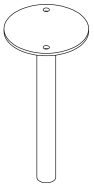
1 st. 90cm Arch climber
158x95x73cm


2 st. Kruipbuis paneel
121x94cm


1 st. Kruipbuis 110cm
112x77cm


1 st. Glijbaan paneel
118x92x29cm


1 st. 90cm glijbaan recht
200x78x55cm


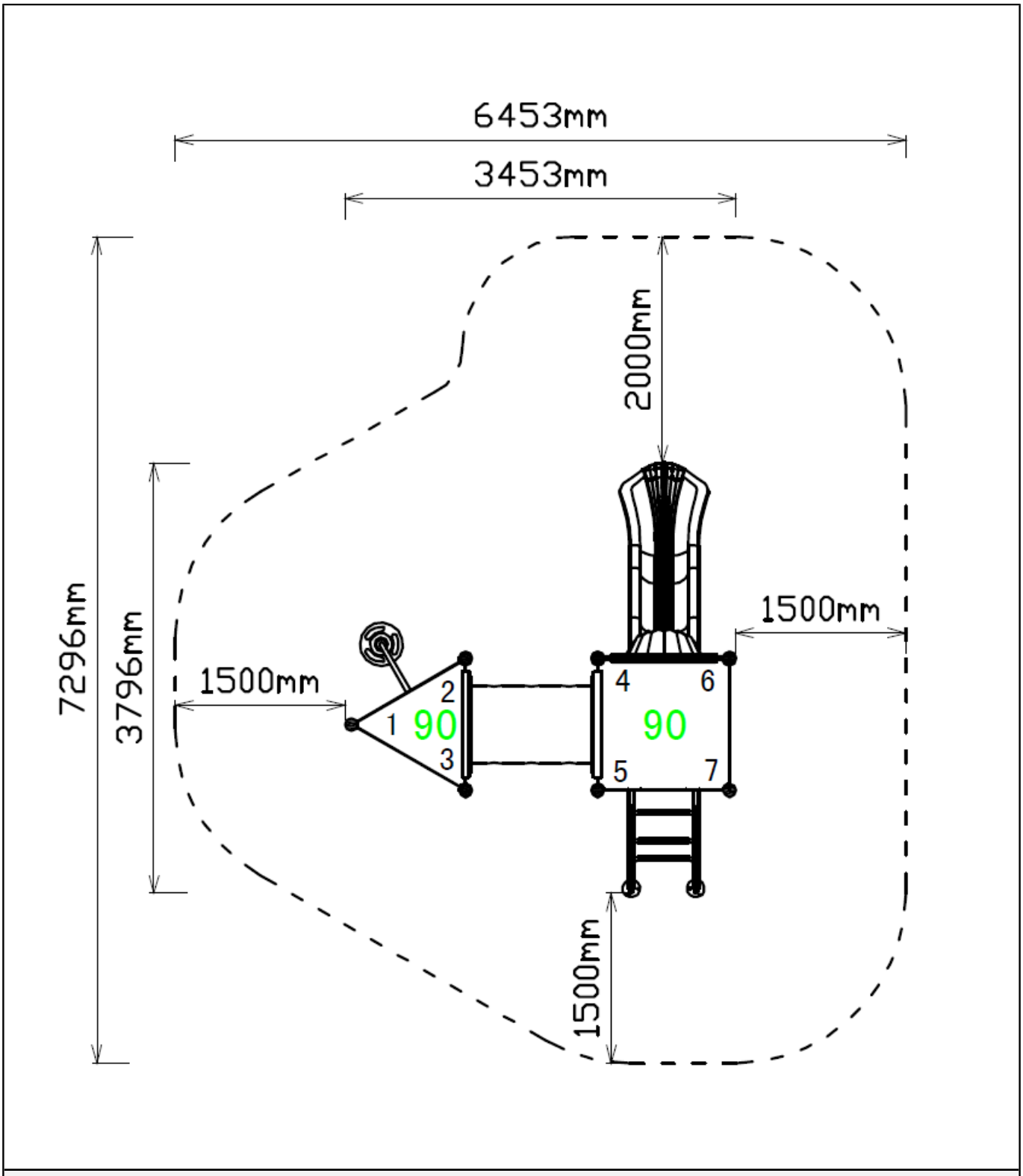
1 st. Glijbaanvoet voorkant
30x15cm


1 st. 90cm Pod climber
304x71cm

Veiligheidsruimtes

Geachte klant,

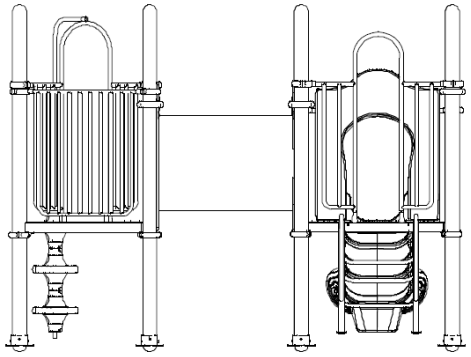
Zorg er altijd voor dat alle veiligheids ruimtes zoals aangegeven in ieder geval gehaald worden, dit zijn de minimale vereiste ruimtes voor een veilig gebruik van het speeltoestel.



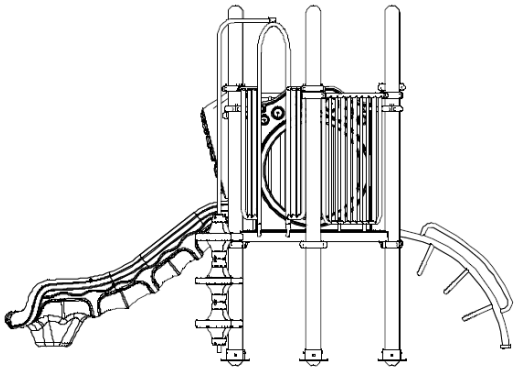
Veiligheidsruimtes

Aanzichten 2D

Hier vindt u de beschikbare aanzichtstekeningen.



Vooraanzicht



Zijaanzicht

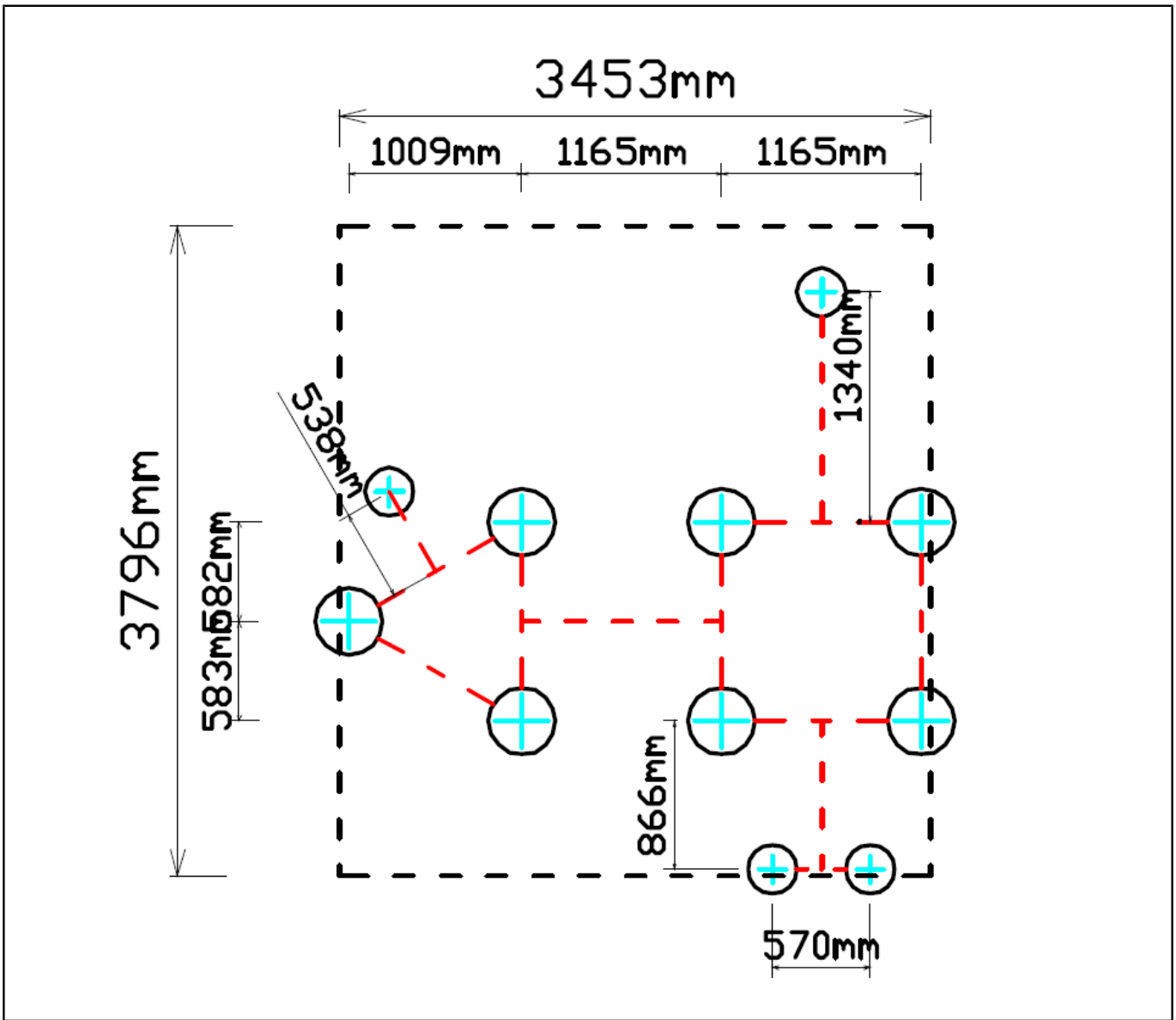
Plattegrond palenplan

U kunt van deze tekening niet afmeten!

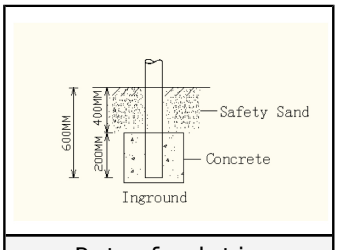
Voor de betonfundatie heeft u 37.5 kg snelbeton per staander nodig.

Voor de overige onderdelen (Climbers, Glijbaan voeten) 25 kg snelbeton.

Houdt u er rekening mee dat de betonfundatie minimaal 400mm onder het maaiveld blijft, zoals op de tekening afgebeeld.



Plattegrond palenplan



Betonfundatie

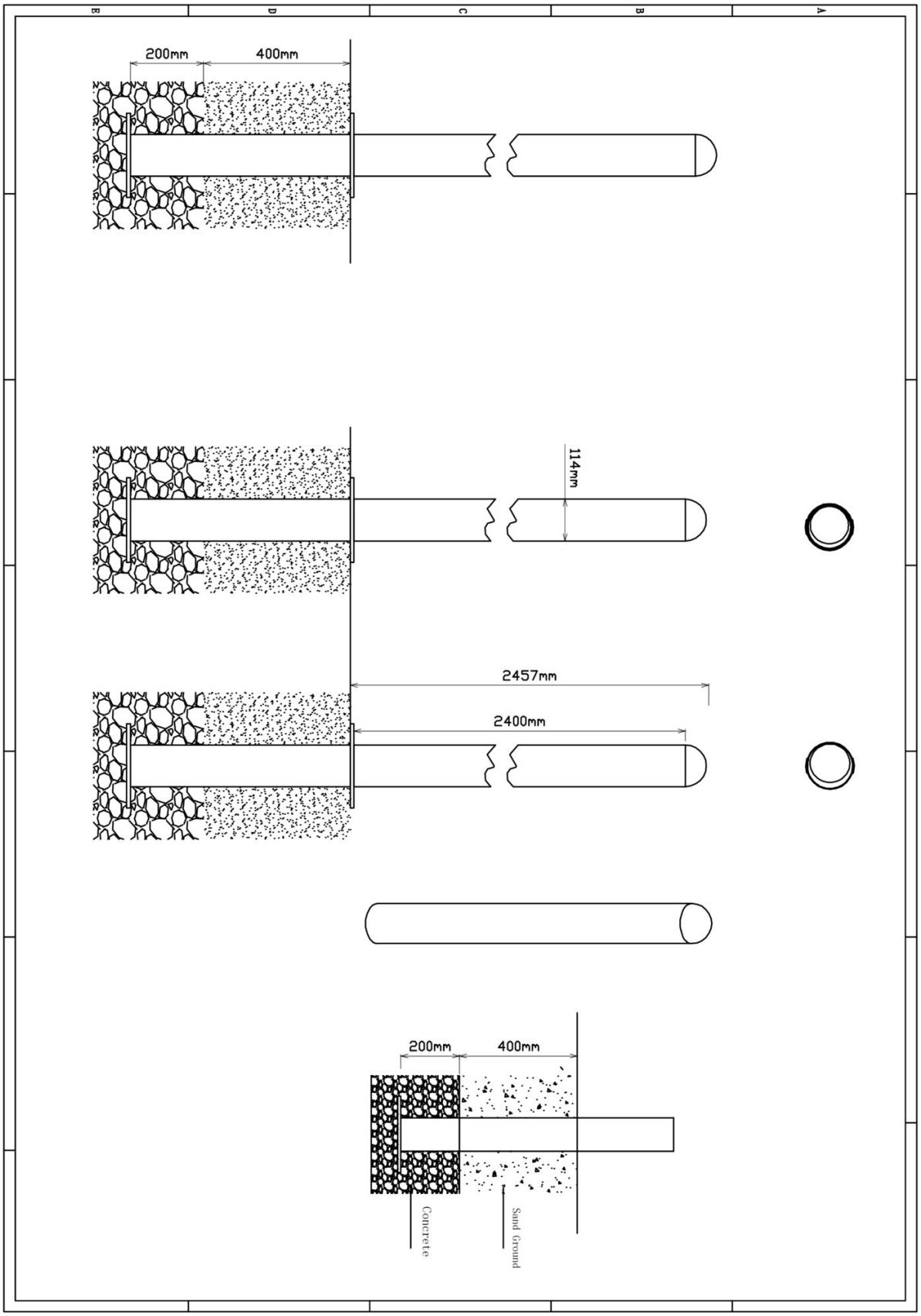
Onderdeel handleidingen

Op de volgende pagina's van dit document vindt u alle individuele onderdelen met bijhorende technische tekeningen en eventuele montage instructies.

Staander 300cm

7 STUKS

Hoofdafmetingen: 300x11,5



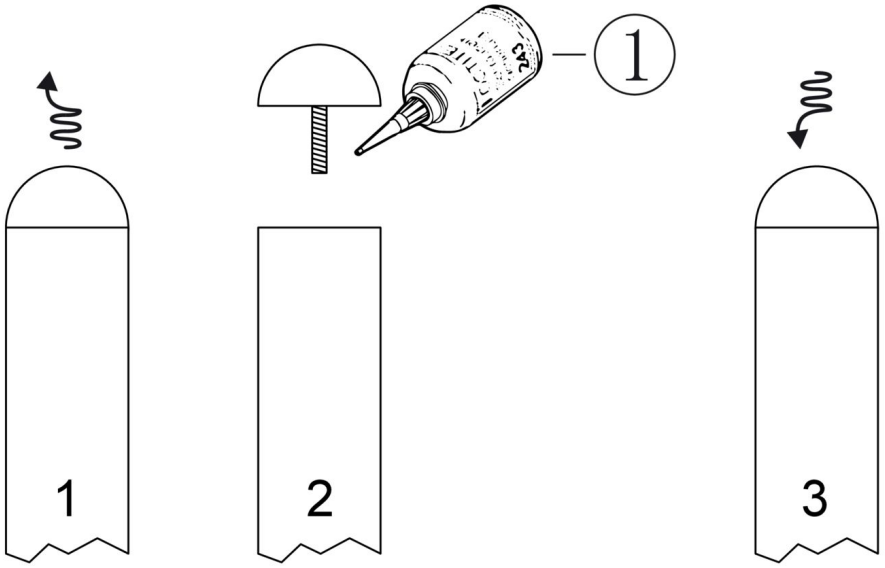
Staander 300cm

STAP 1 van 1

Omschrijving: Paalkap losdraaien en opnieuw bevestigen met loctite op het draadeind

1 st. Loctite

1

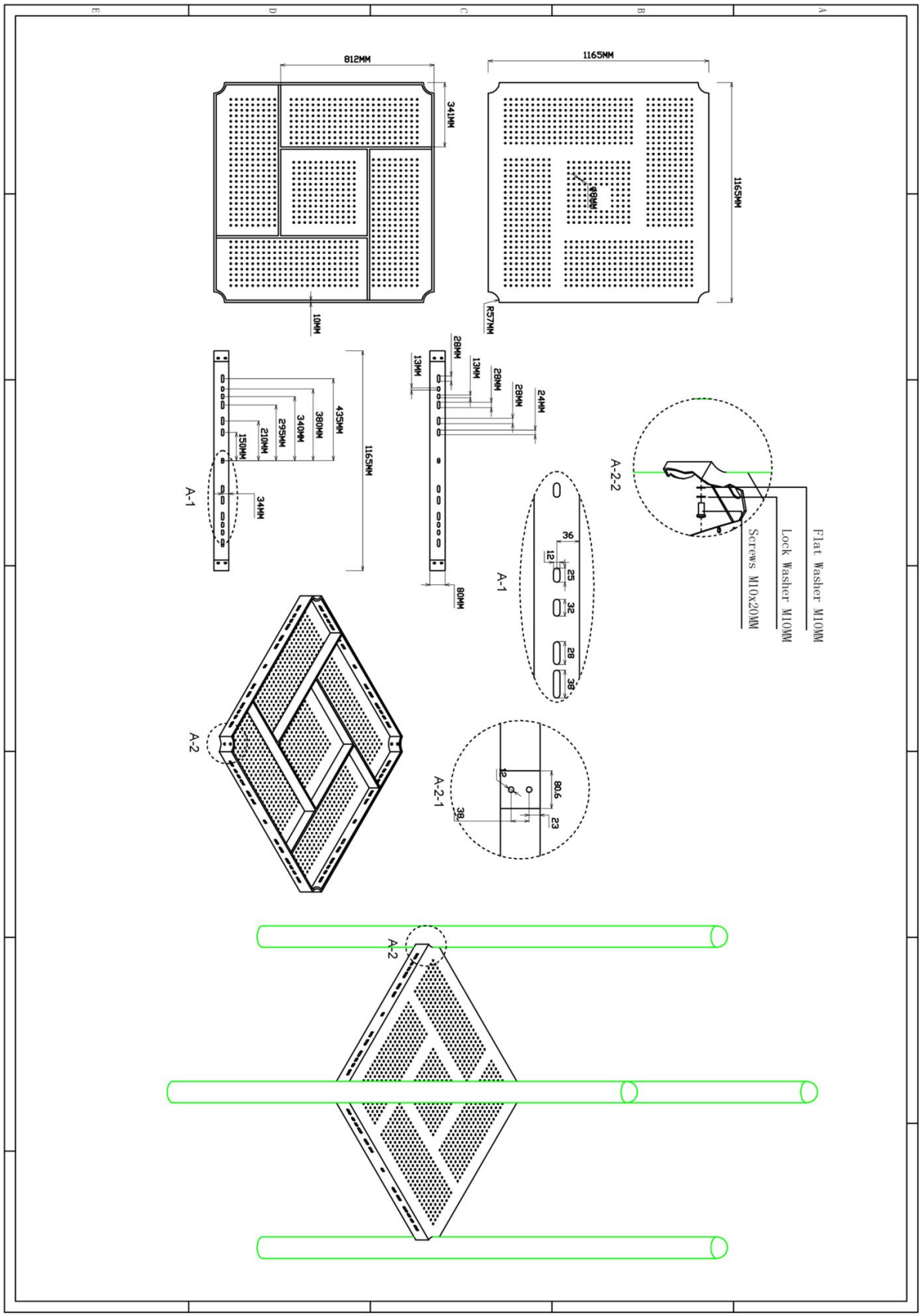


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Vloer vierkant 116,5×116,5

1 STUK

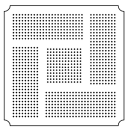
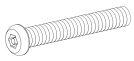
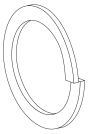
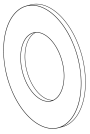
Hoofdafmetingen: 117x117cm

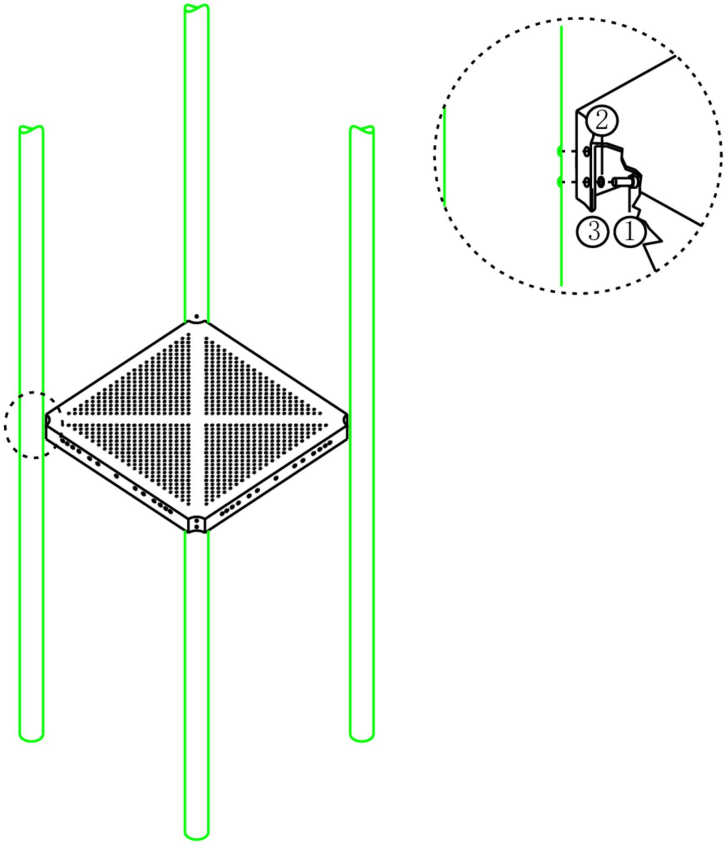


Vloer vierkant 116,5×116,5

STAP 1 van 2

Omschrijving: Bevestiging tussen vloer en staander

1 st. Vloer vierkant 116,5x116,5	**4 st.** Torx M10X30	**4 st.** Veerring M10	**4 st.** Ring M10 (middel)
	1 	2 	3 

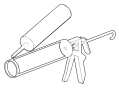


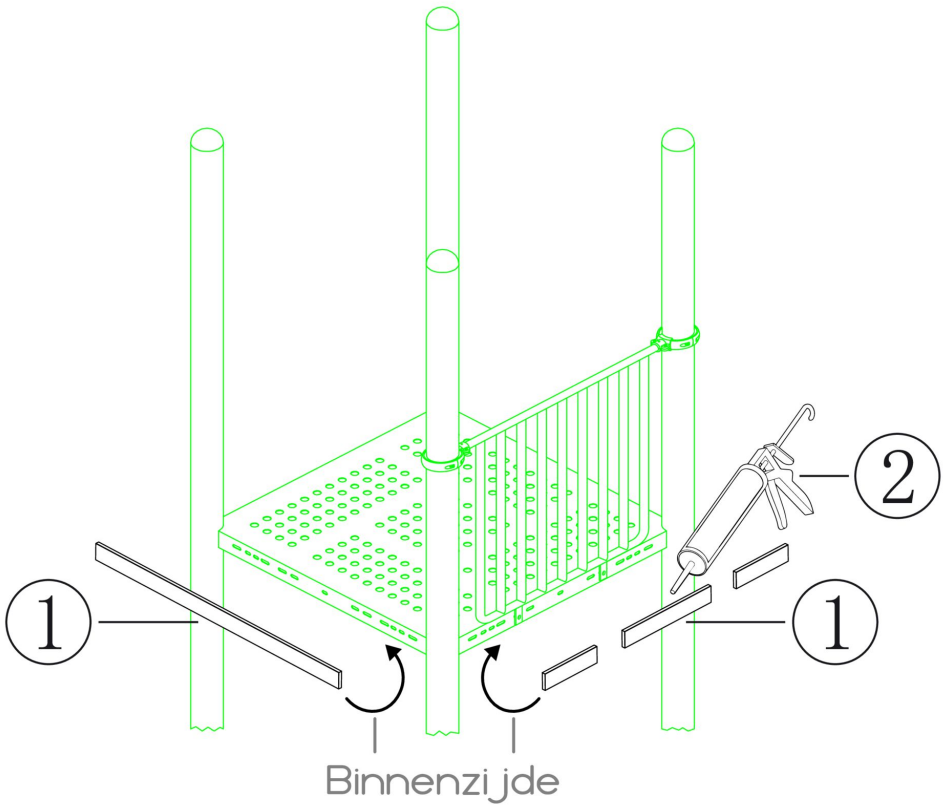
Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Vloer vierkant 116,5×116,5

STAP 2 van 2

Omschrijving: De strips op lengte maken met de slijptol of kniptang. Vervolgens aan de binnenkant van de vloeren vast kitten zodat de gaten afgedekt zijn. Er mag geen vingerbeknelling aanwezig zijn

4 st. Vloerstrip	**1 st.** Kitspuit
1	2 

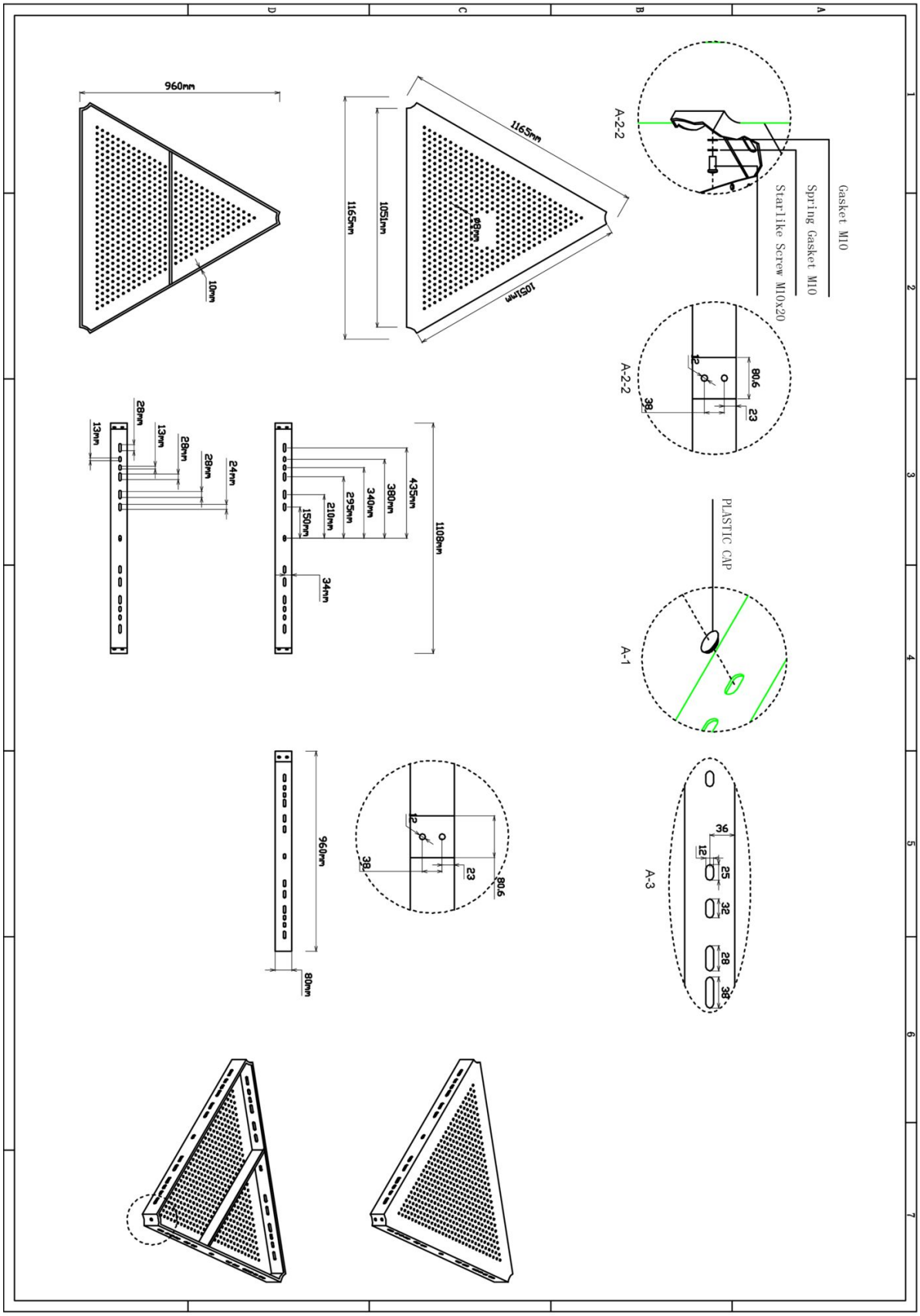


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Driehoeksvloer 116,5×116,5×116,5cm

1 STUK

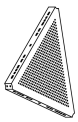
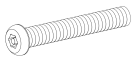
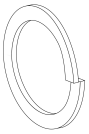
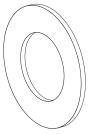
Hoofdafmetingen: 117x117x117cm

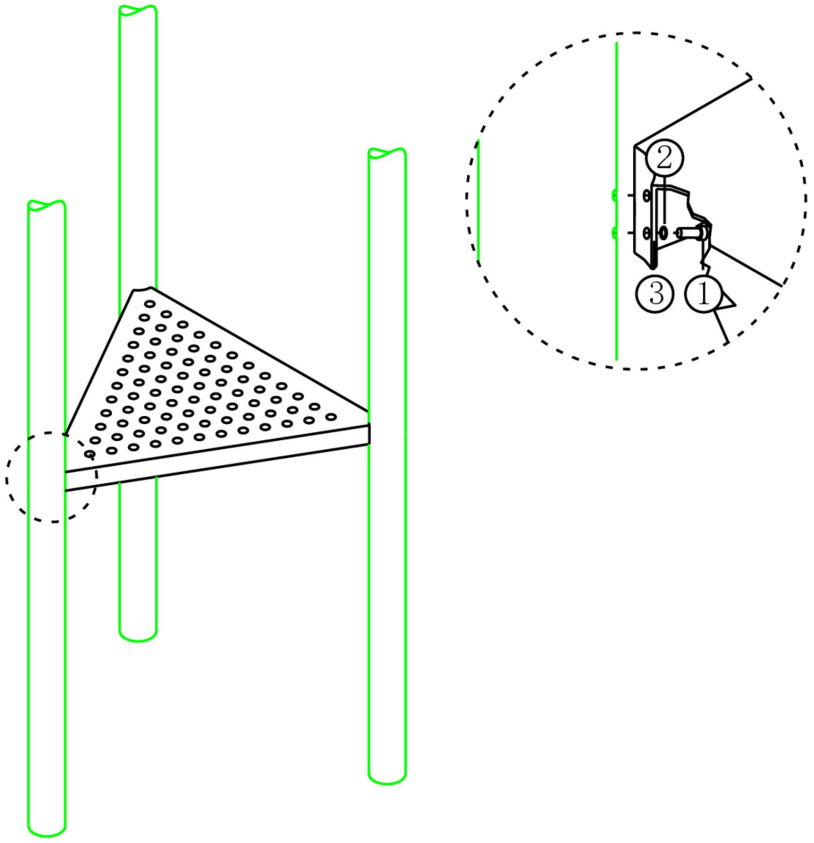


Driehoeksvloer 116,5×116,5×116,5cm

STAP 1 van 2

Omschrijving: Bevestiging tussen de vloer en staander

1 st. Driehoeksvloer 116,5x116,5x116,5cm	**3 st.** Torx M10X30	**3 st.** Veerring M10	**3 st.** Ring M10 (middel)
	1 	2 	3 

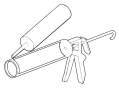


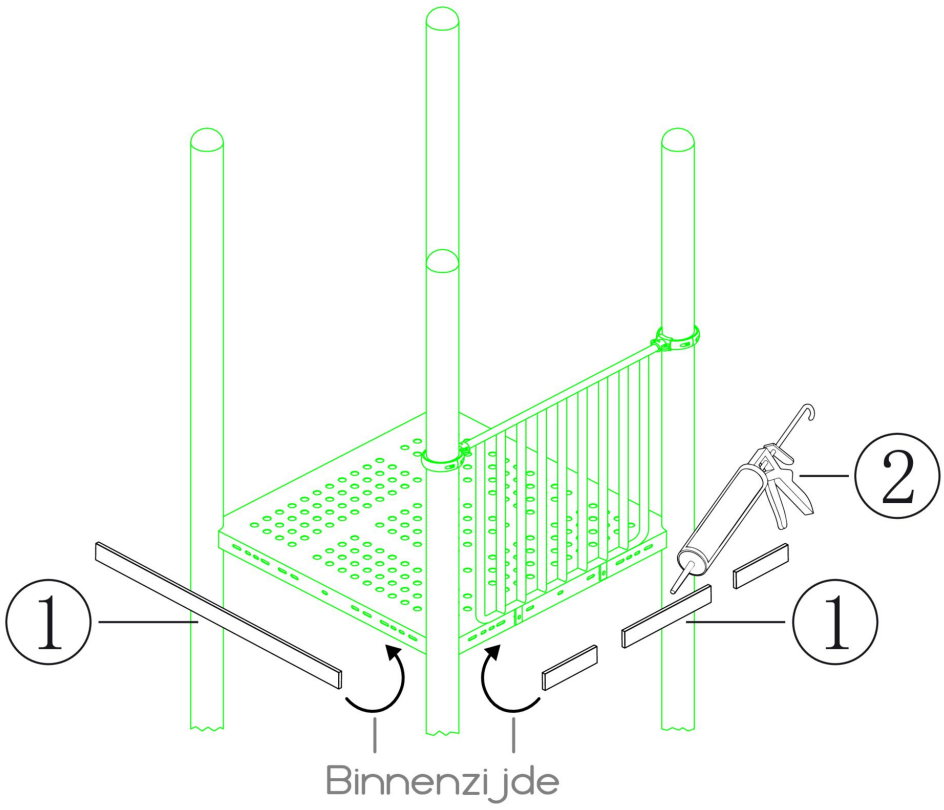
Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Driehoeksvloer 116,5×116,5×116,5cm

STAP 2 van 2

Omschrijving: De strips op lengte maken met de slijptol of kniptang. Vervolgens aan de binnenkant van de vloeren vast kitten zodat de gaten afgedekt zijn. Er mag geen vingerbeknelling aanwezig zijn

3 st. Vloerstrip	**1 st.** Kitspuit
1	2 

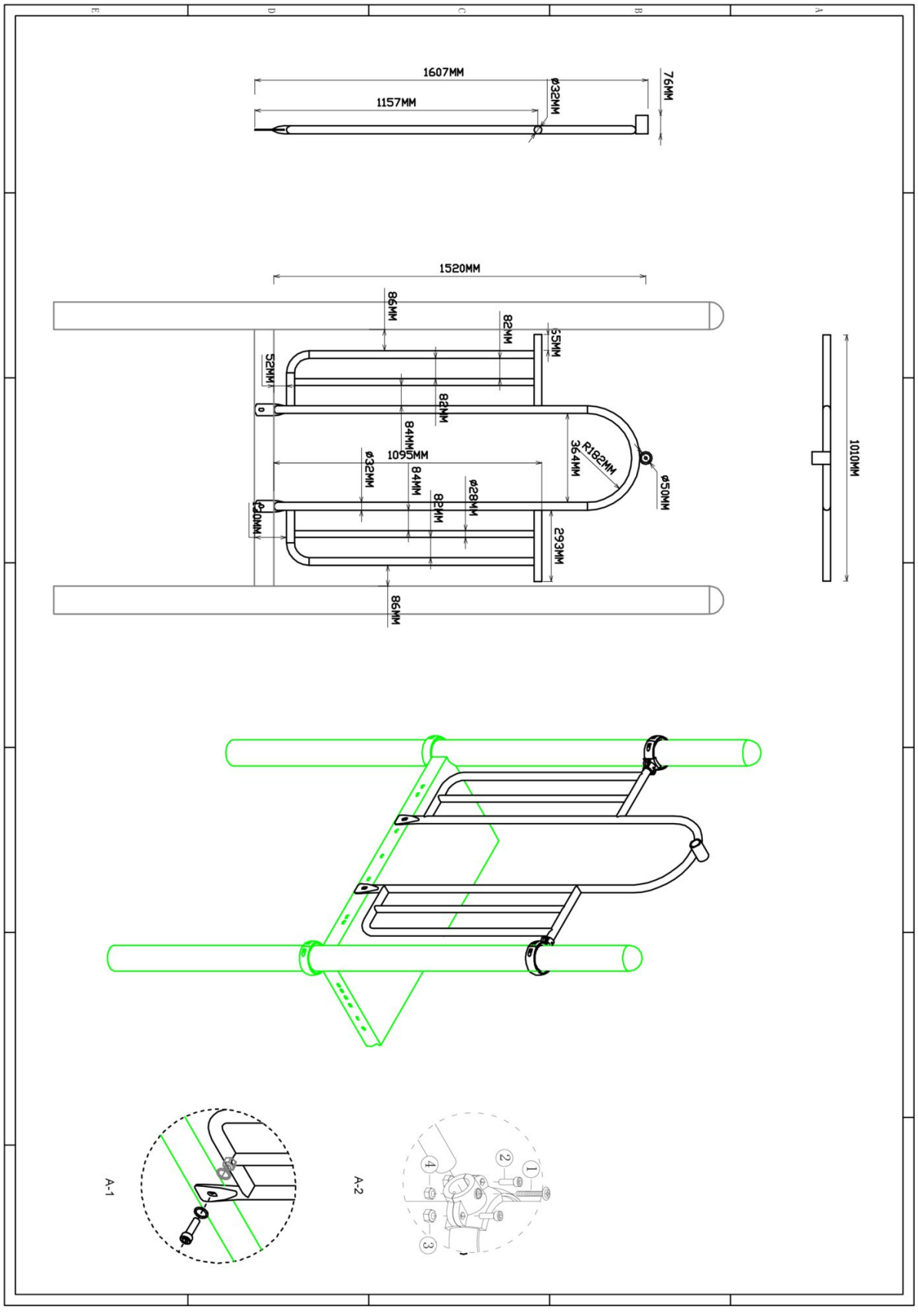


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Hekje tbv: B, Pod en Curly Climber

1 STUK

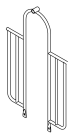
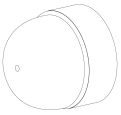
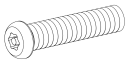
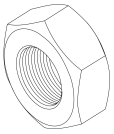
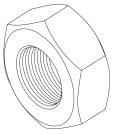
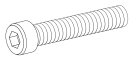
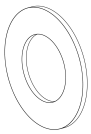
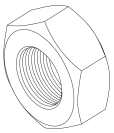
Hoofdafmetingen: 152x101cm

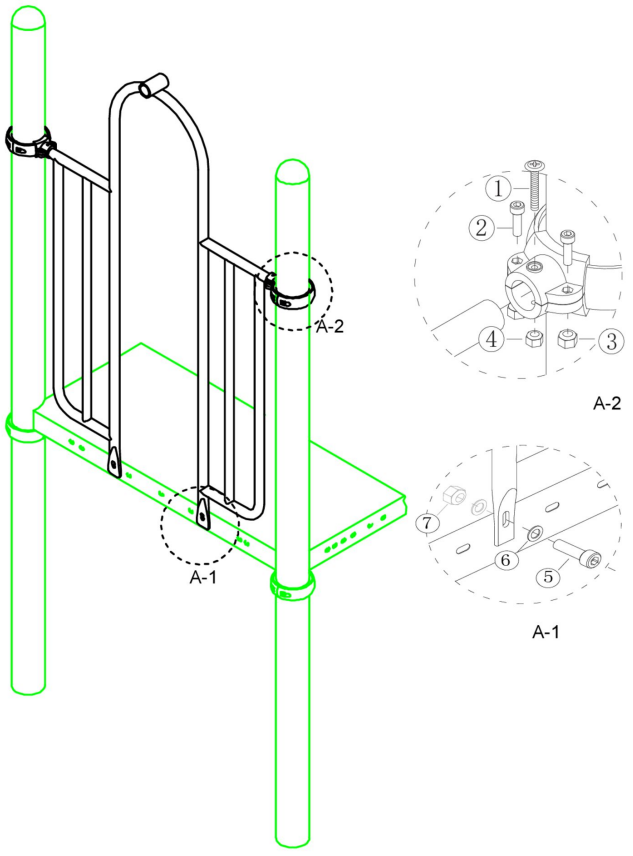


Hekje tbv: B, Pod en Curly Climber

STAP 1 van 1

Omschrijving: Bevestiging van het hek tussen de vloer/staander

1 st. Hekje tbv: B, Pod en Curly Climber	**2 st.** Small clamp + ring	**2 st.** Afdekdop M10	**2 st.** Kruiskop M6X65
			1
4 st. Torx M8X20	**4 st.** Lock Moer M8	**2 st.** Lock Moer M6	**2 st.** Bout M10X25
2 	3 	4 	5 
4 st. Ring M10 (middel)	**2 st.** Lock Moer M10		
6 	7 		

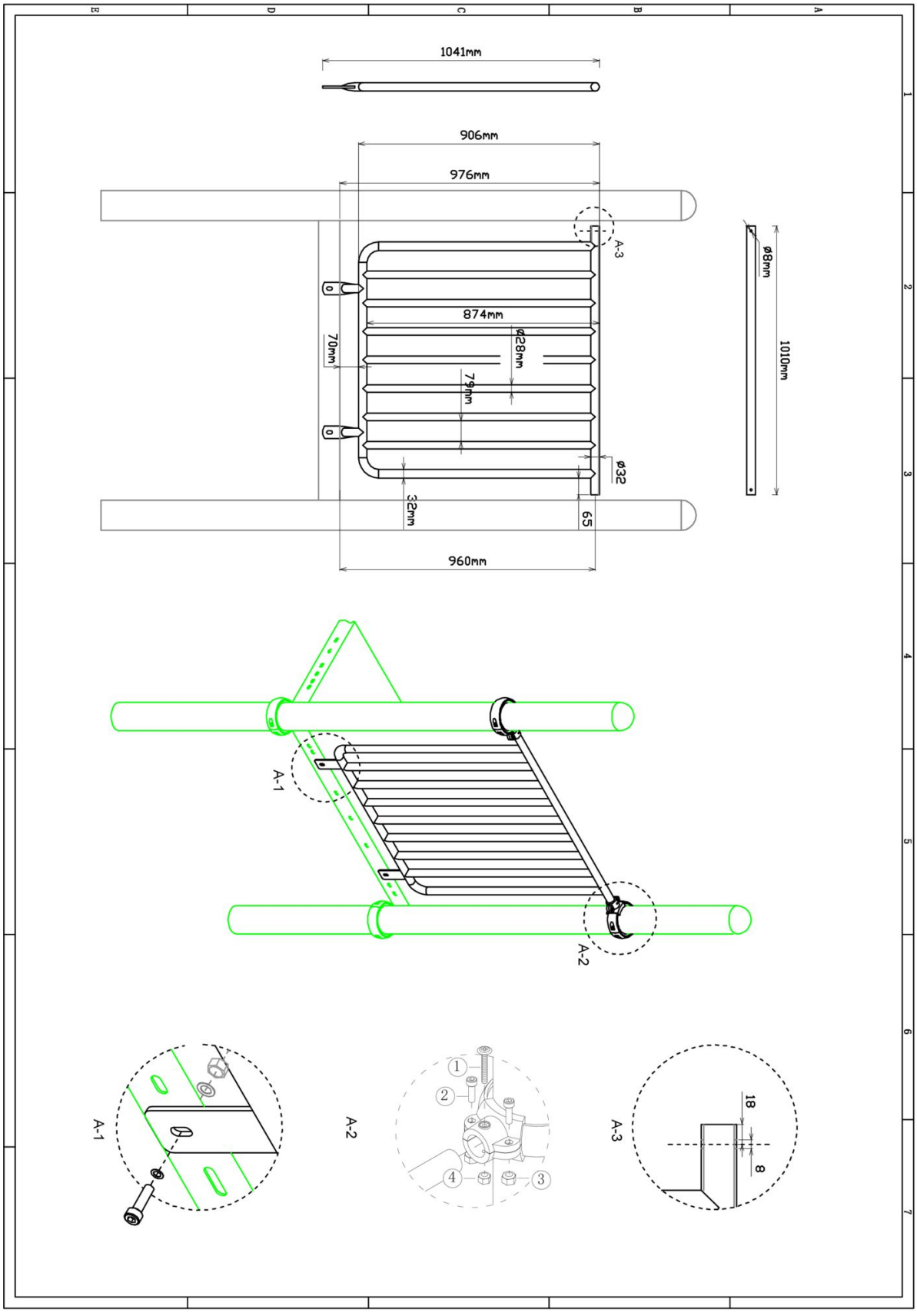


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Balustrade metaal

2 STUKS

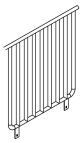
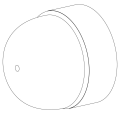
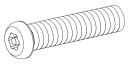
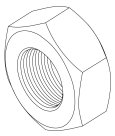
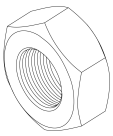
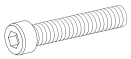
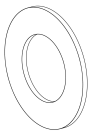
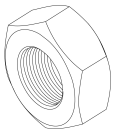
Hoofdafmetingen: 105x101cm

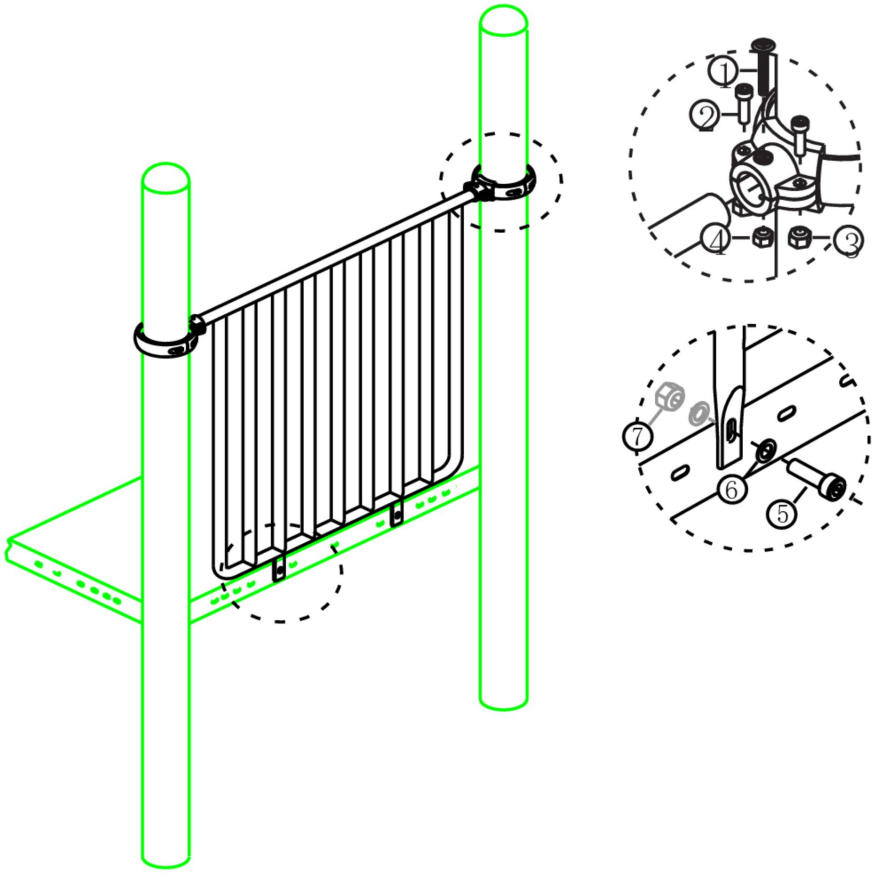


Balustrade metaal

STAP 1 van 1

Omschrijving: Bevestiging tussen de vloer/staander

1 st. Balustrade metaal	**2 st.** Small clamp + ring	**2 st.** Afdekdop M10	**2 st.** Kruiskop M6X65
			1
4 st. Torx M8X20	**4 st.** Lock Moer M8	**2 st.** Lock Moer M6	**2 st.** Bout M10X25
2 	3 	4 	5 
4 st. Ring M10 (middel)	**2 st.** Lock Moer M10		
6 	7 		

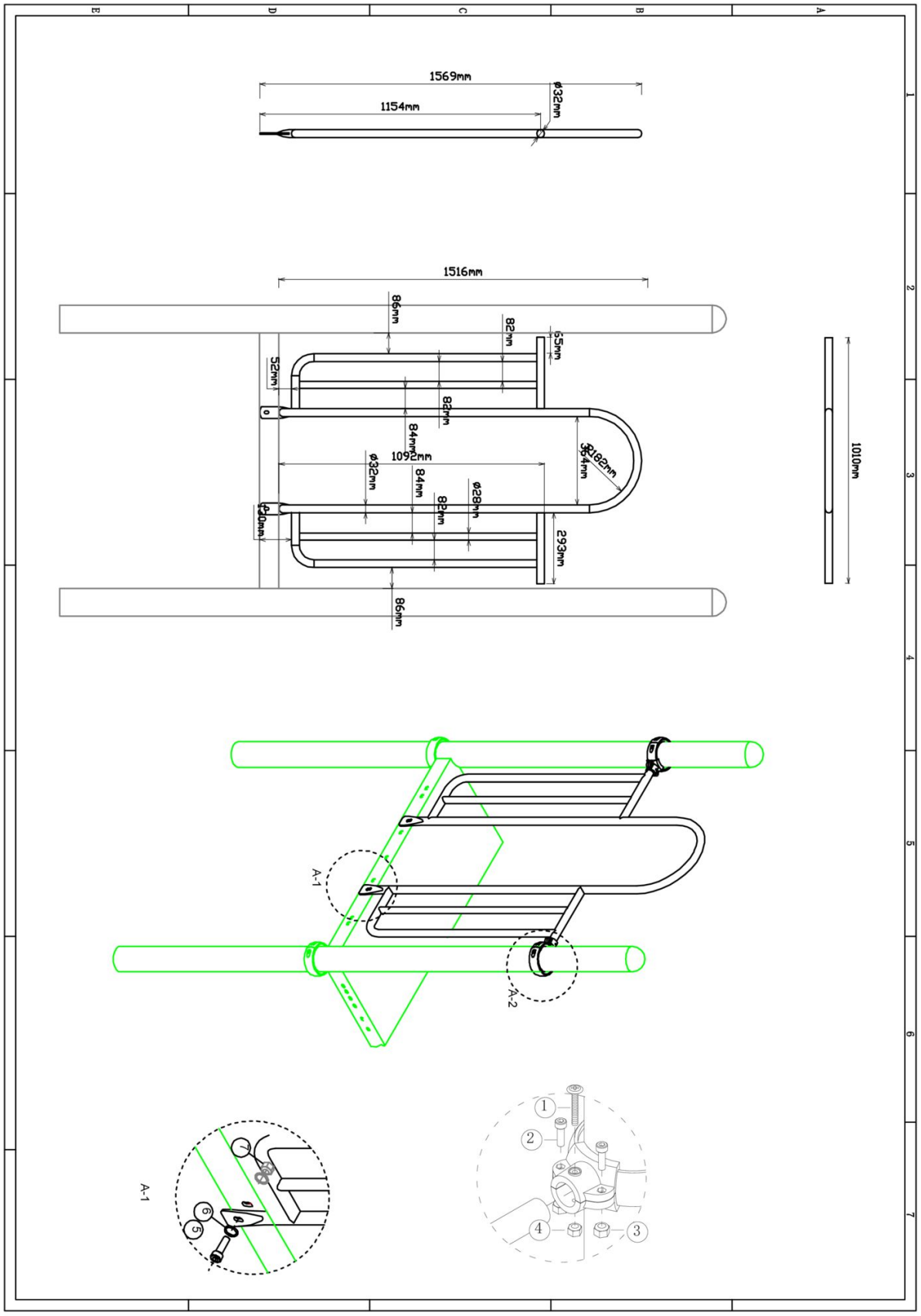


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Hekje zonder bevestiging (boven)

1 STUK

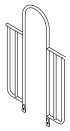
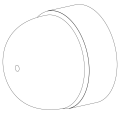
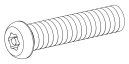
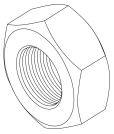
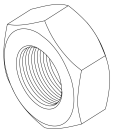
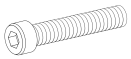
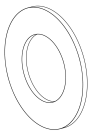
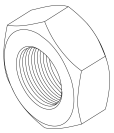
Hoofdafmetingen: 152x101cm

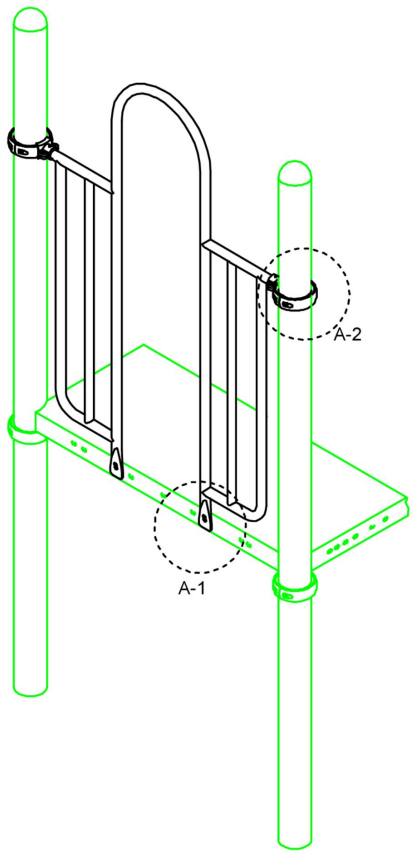


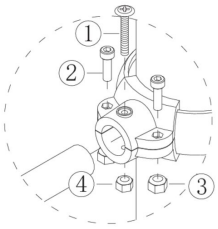
Hekje zonder bevestiging (boven)

STAP 1 van 1

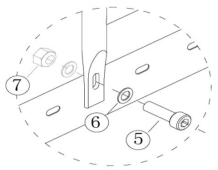
Omschrijving: Bevestiging van het hek tussen de vloer/staander

1 st. Hekje zonder bevestiging (boven)	**2 st.** Small clamp + ring	**2 st.** Afdekdop M10	**2 st.** Kruiskop M6X65
			1
4 st. Torx M8X20	**4 st.** Lock Moer M8	**2 st.** Lock Moer M6	**2 st.** Bout M10X25
2 	3 	4 	5 
4 st. Ring M10 (middel)	**2 st.** Lock Moer M10		
6 	7 		





A-2



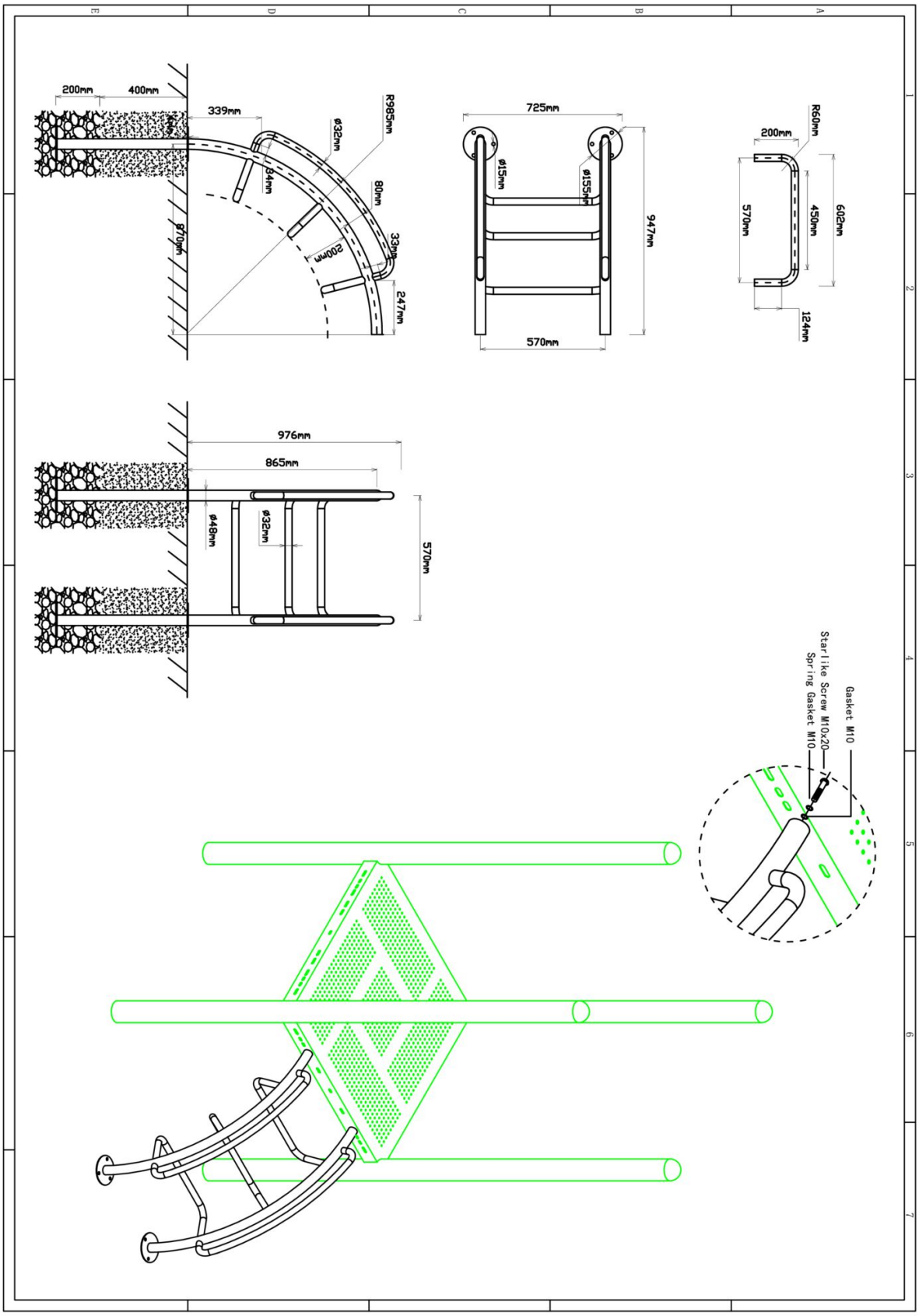
A-1

Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

90cm Arch climber

1 STUK

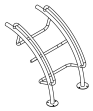
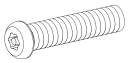
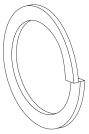
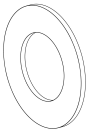
Hoofdafmetingen: 158x95x73cm

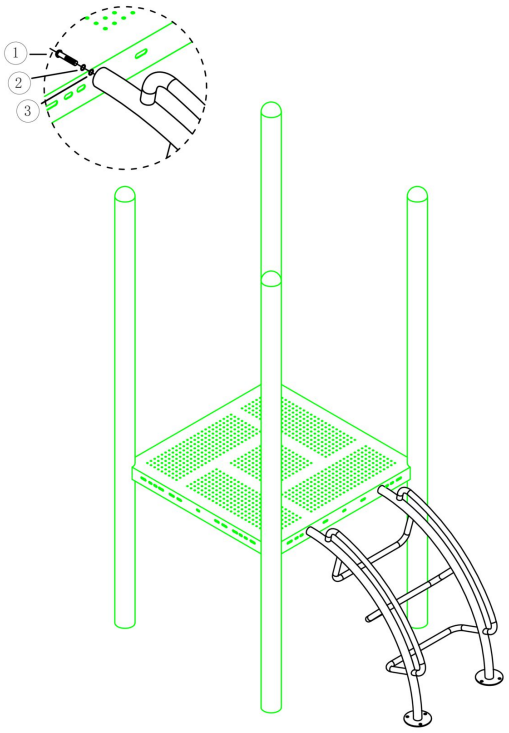


90cm Arch climber

STAP 1 van 1

Omschrijving: Bevestiging tussen vloer en Arch climber

1 st. 90cm Arch climber	**2 st.** Torx M10X20	**2 st.** Veerring M10	**2 st.** Ring M10 (middel)
	1 	2 	3 

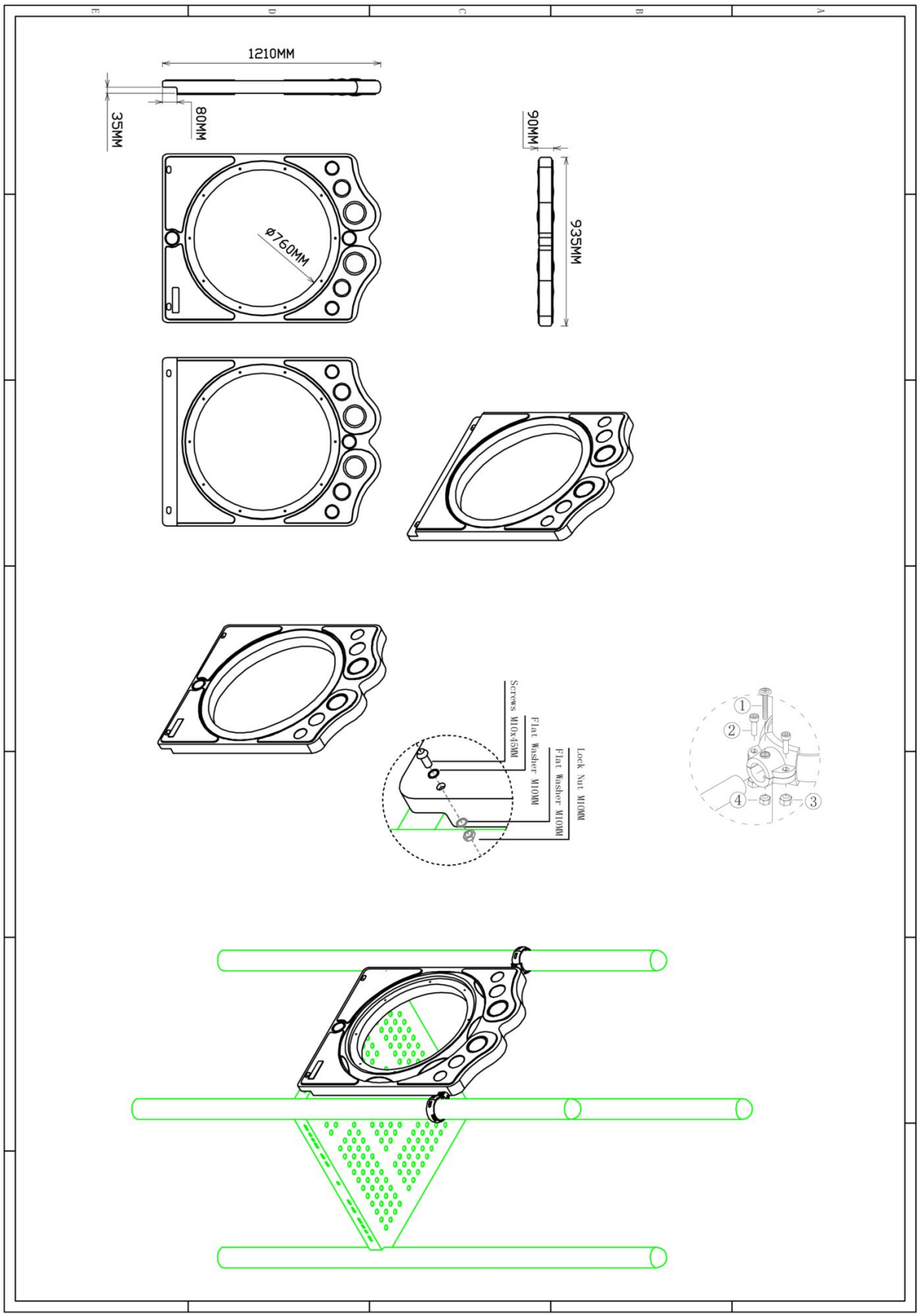


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Kruipbuis paneel

2 STUKS

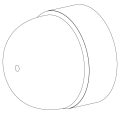
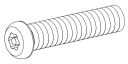
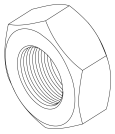
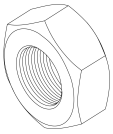
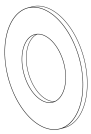
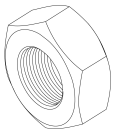
Hoofdafmetingen: 121x94cm

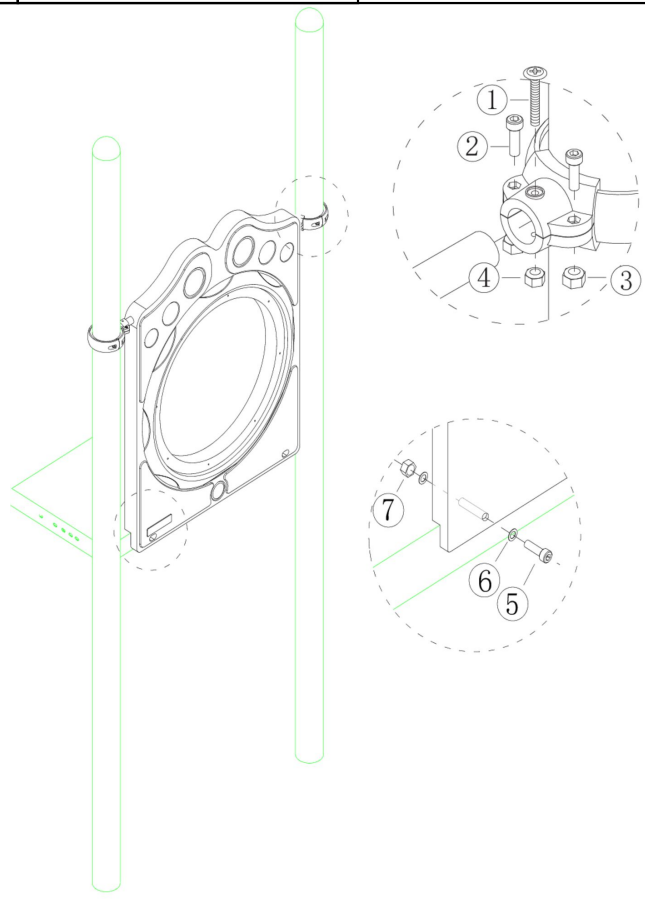


Kruipbuis paneel

STAP 1 van 1

Omschrijving: Bevestiging tussen vloer/staander en kruipbuis-paneel

1 st. Kruipbuis paneel	**2 st.** Small clamp + ring	**2 st.** Afdekdop M10	**2 st.** Kruiskop M6X65
			1
4 st. Torx M8X20	**4 st.** Lock Moer M8	**2 st.** Lock Moer M6	**2 st.** Torx M10X50
2 	3 	4 	5
4 st. Ring M10 (middel)	**2 st.** Lock Moer M10		
6 	7 		

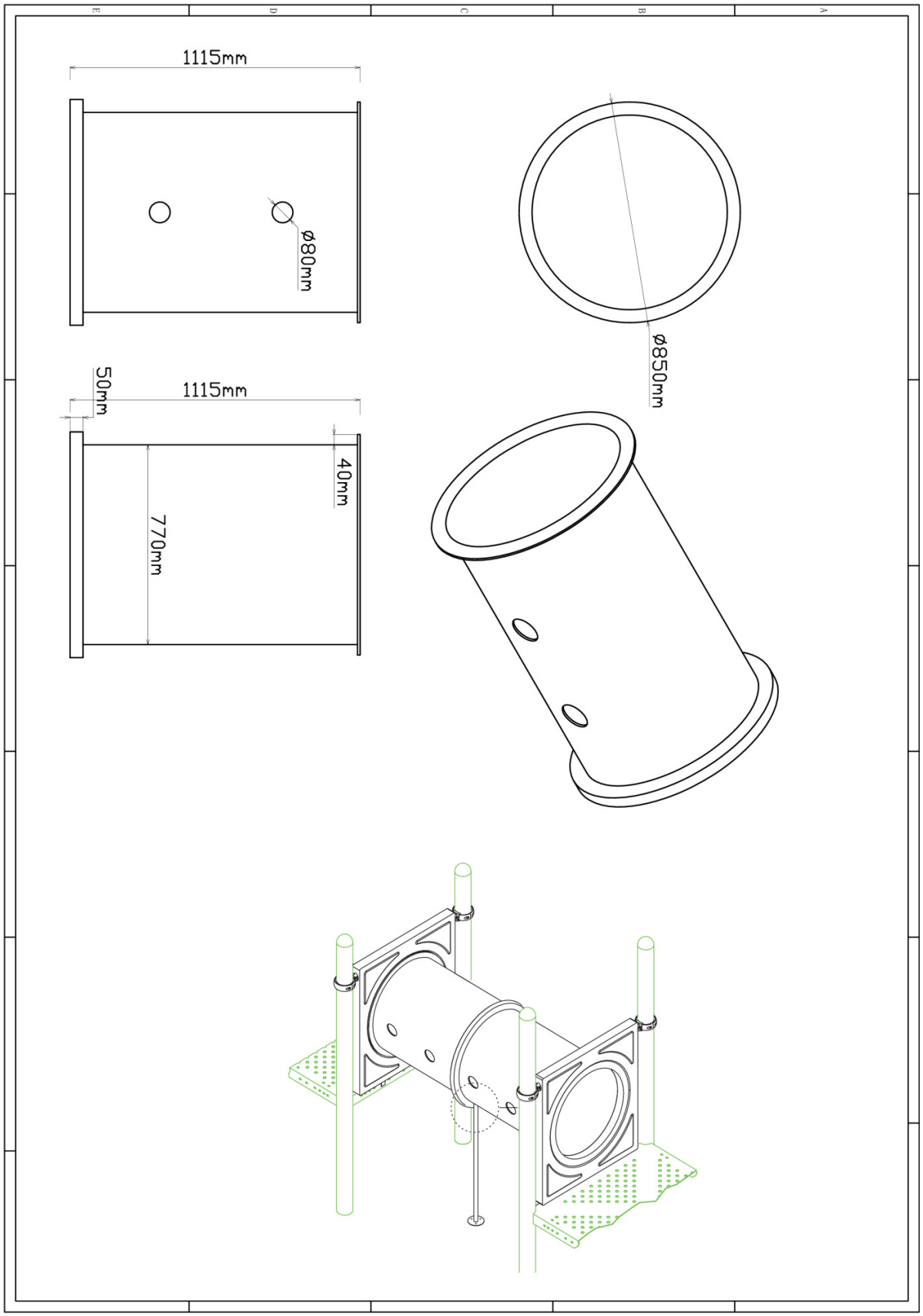


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Kruipbuis 110cm

1 STUK

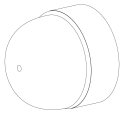
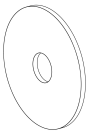
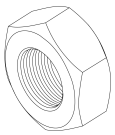
Hoofdafmetingen: 112x77cm

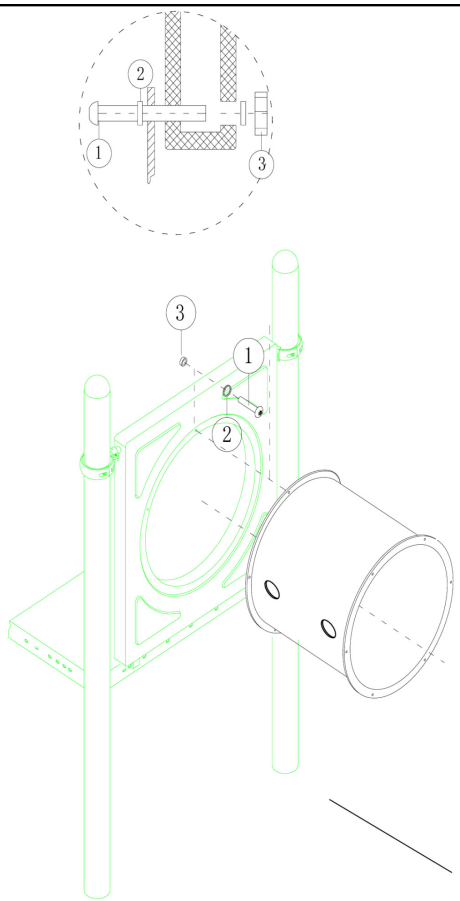


Kruipbuis 110cm

STAP 1 van 1

Omschrijving: Bevestiging tussen de kruipbuis en de panelen

1 st. Kruipbuis 110cm	**20 st.** Afdekdop M8	**20 st.** Torx M8X75	**40 st.** Ring M8 (klein)
		1	2 
20 st. Lock Moer M8			
3 			

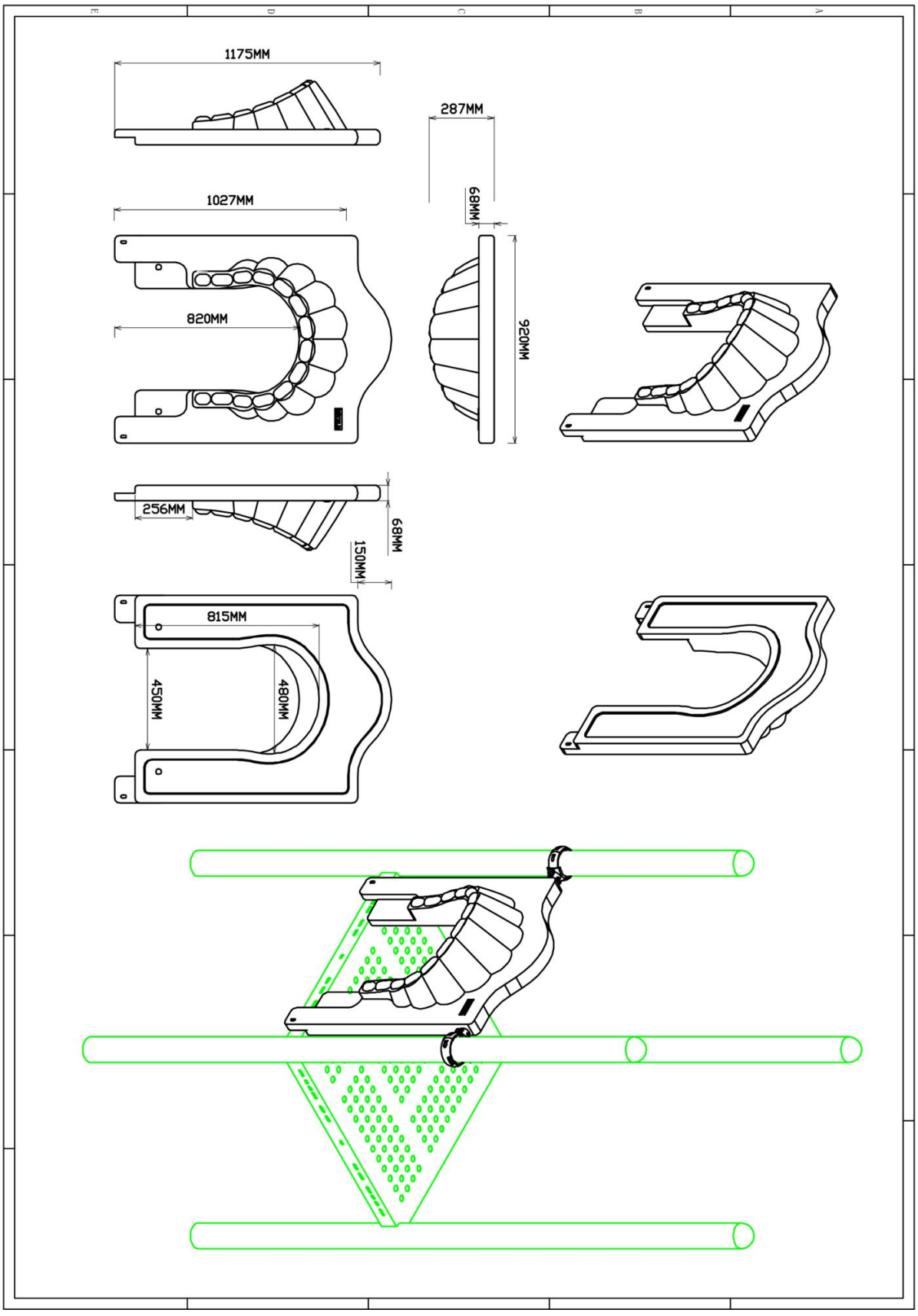


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Glijbaan paneel

1 STUK

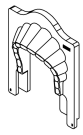
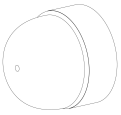
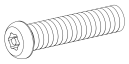
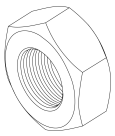
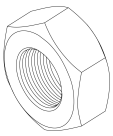
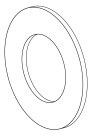
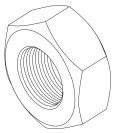
Hoofdafmetingen: 118x92x29cm

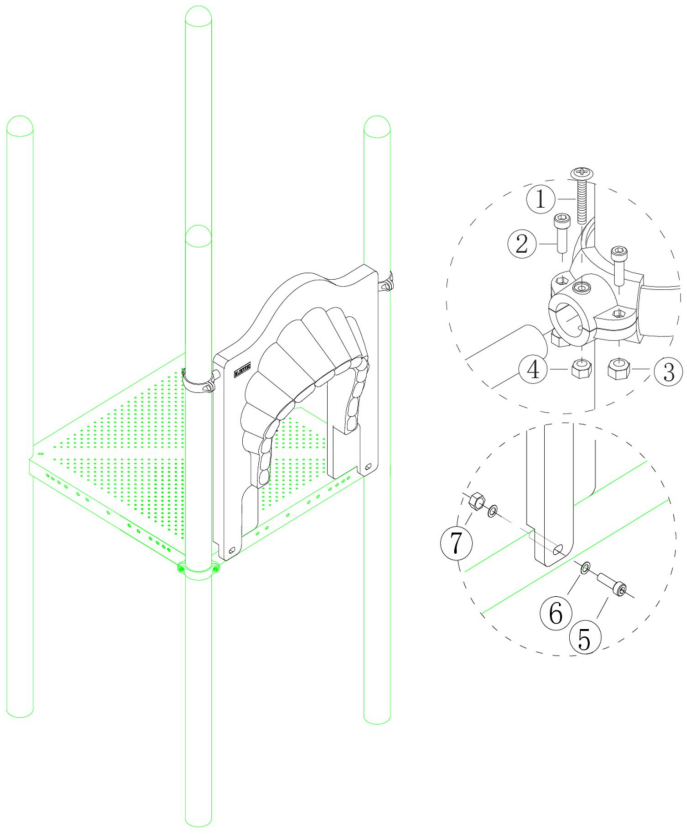


Glijbaan paneel

STAP 1 van 1

Omschrijving: Bevestiging van het glijbaanpaneel aan de vloer/staander

1 st. Glijbaan paneel	**2 st.** Small clamp + ring	**2 st.** Afdekdop M10	**2 st.** Kruiskop M6X65
			1
4 st. Torx M8X20	**4 st.** Lock Moer M8	**2 st.** Lock Moer M6	**2 st.** Torx M10X50
2 	3 	4 	5
4 st. Ring M10 (middel)	**2 st.** Lock Moer M10		
6 	7 		

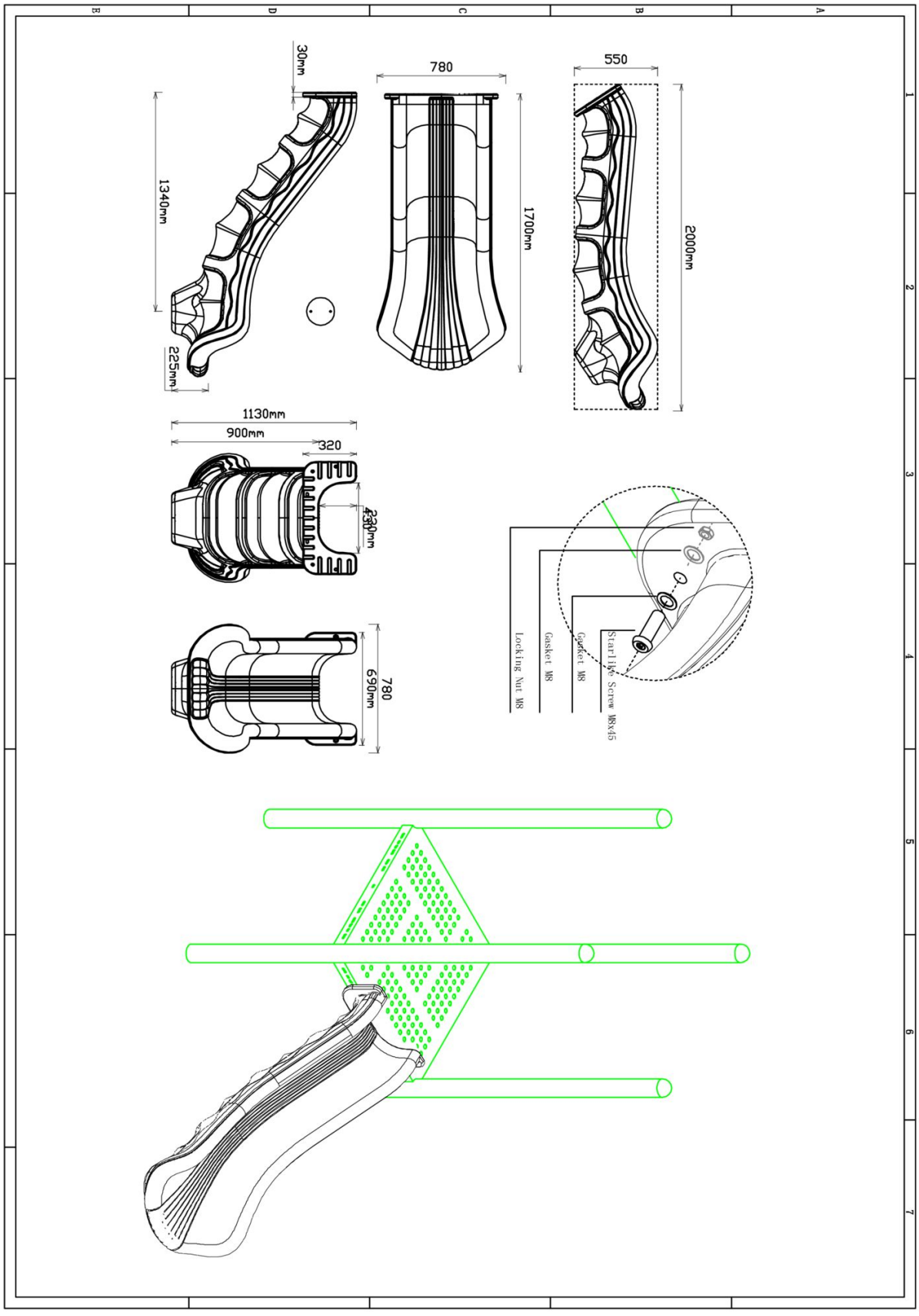


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

90cm glijbaan recht

1 STUK

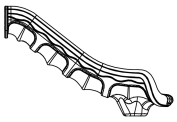
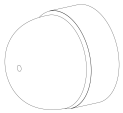
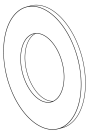
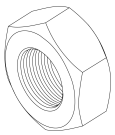
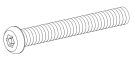
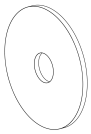
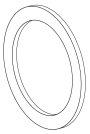
Hoofdafmetingen: 200x78x55cm

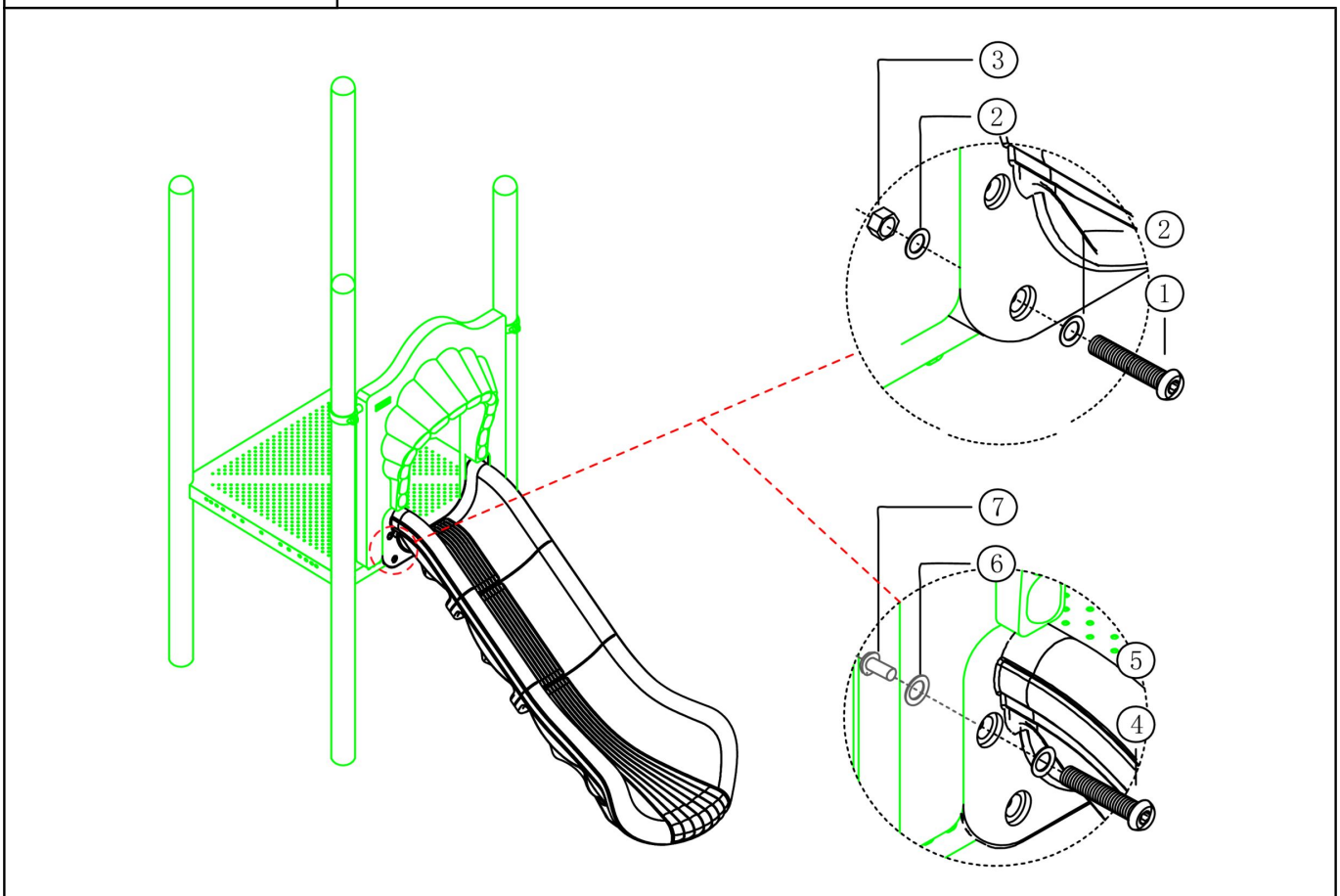


90cm glijbaan recht

STAP 1 van 2

Omschrijving: Glijbaan aan de vloer en het paneel bevestigen

1 st. 90cm glijbaan recht	**2 st.** Afdekdop M10	**2 st.** Torx M10X45	**4 st.** Ring M10 (middel)
		1	2 
2 st. Lock Moer M10	**2 st.** Torx M8X35	**2 st.** Ring M8 (klein)	**2 st.** Ring M12 (groot)
3 	4 	5 	6 
2 st. Torx Spiraalbout M12			
7			

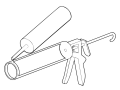


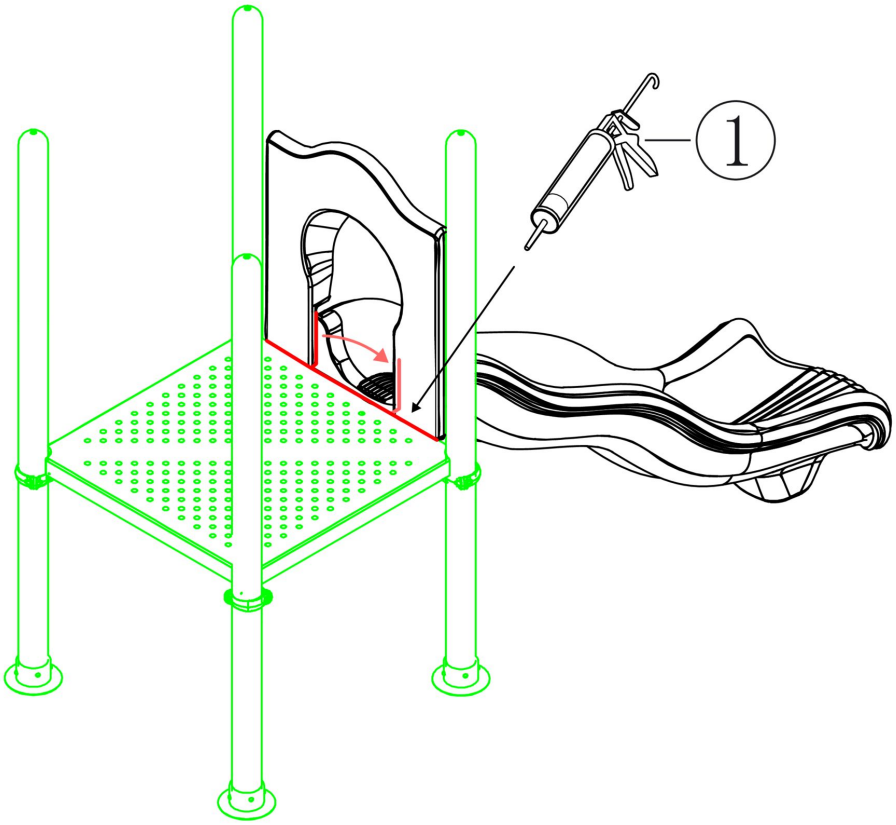
Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

90cm glijbaan recht

STAP 2 van 2

Omschrijving: Voorkom vinger- en koordjesbeknelling bij de glijbaanaansluiting. Zorg ervoor dat er geen kieren en naden zitten tussen de vloer/glijbaanpaneel en de glijbaan. Oplossen door de naden af te dichten met blanke kit die meegeleverd is.

1 st. Kitspuit
1 

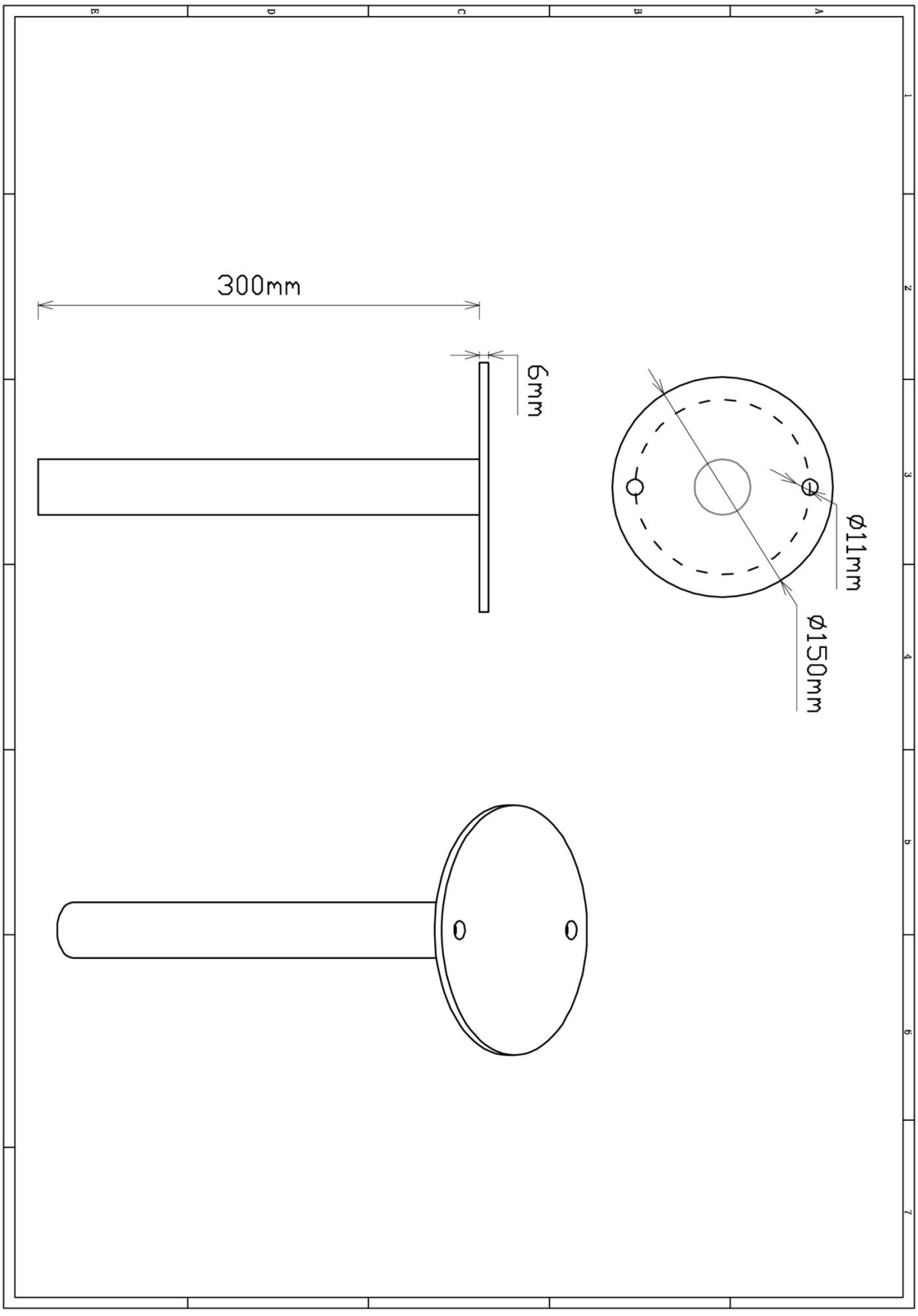


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

Glijbaanvoet voorkant

1 STUK

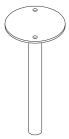
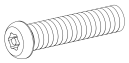
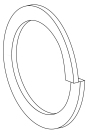
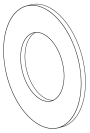
Hoofdafmetingen: 30x15cm

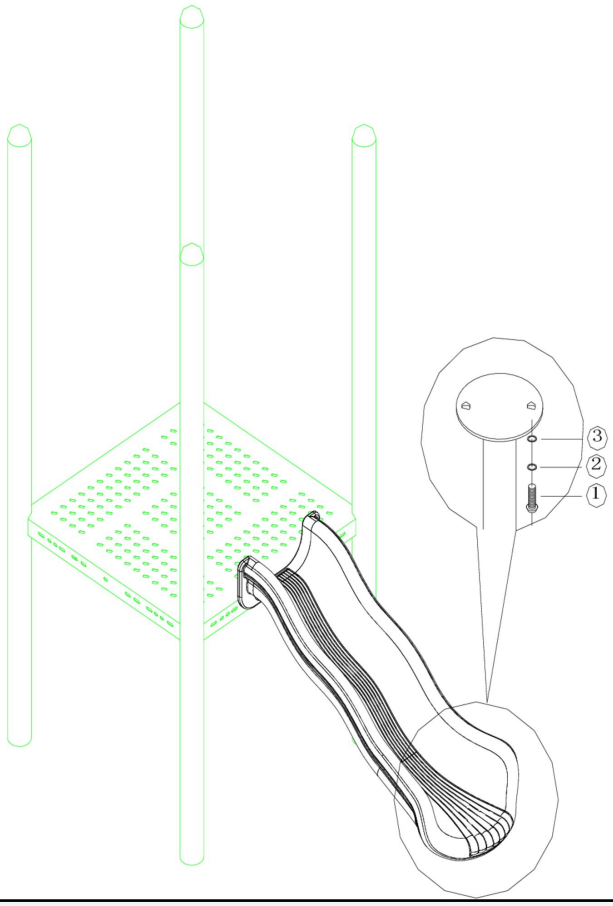


Glijbaanvoet voorkant

STAP 1 van 1

Omschrijving: Bevestiging van de voet onder de glijbaan

1 st. Glijbaanvoet voorkant	**2 st.** Torx M8X20	**2 st.** Veerring M8	**2 st.** Ring M8 (middel)
	1 	2 	3 

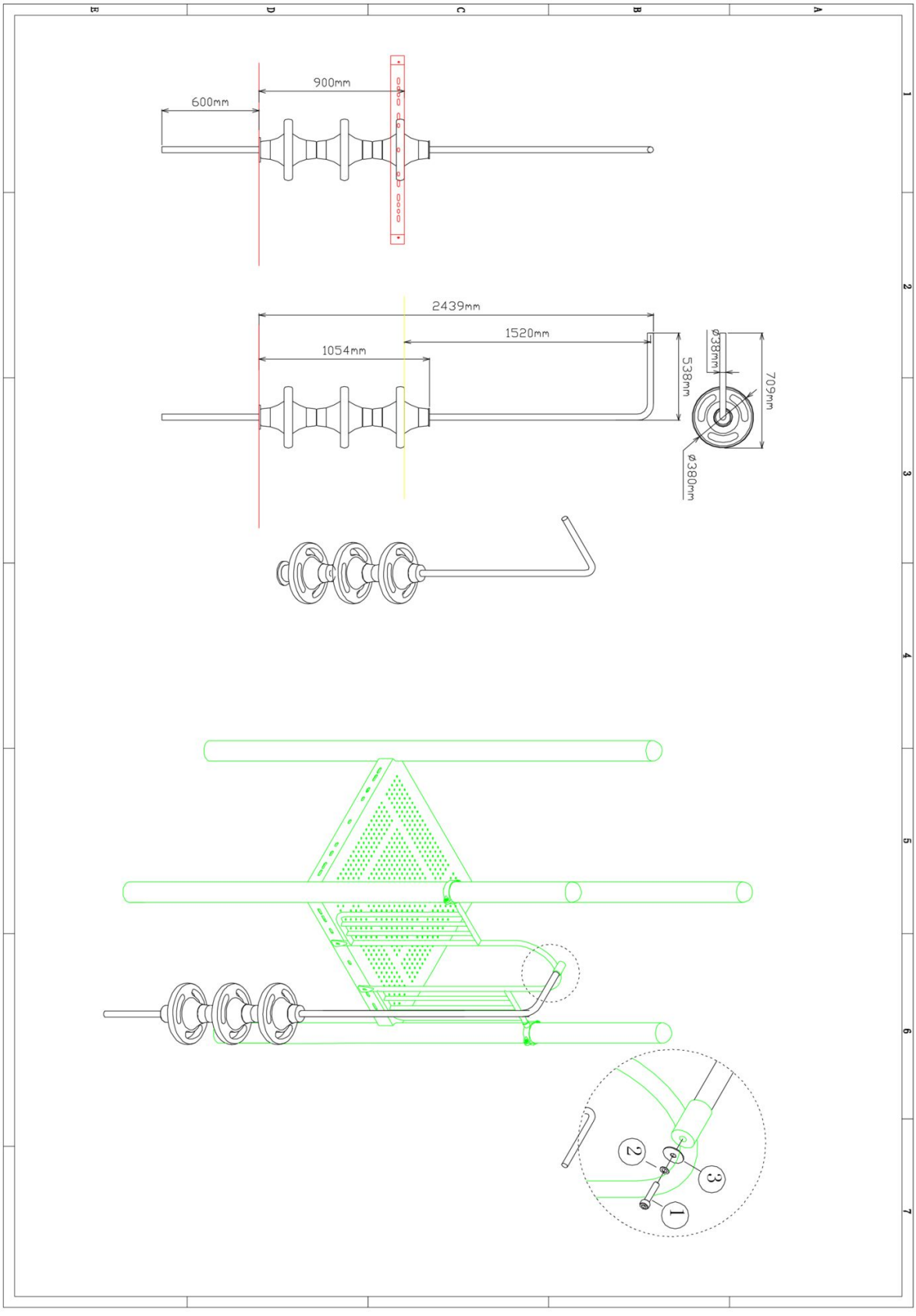


Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje

90cm Pod climber

1 STUK

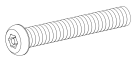
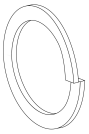
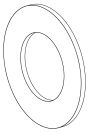
Hoofdafmetingen: 304x71cm

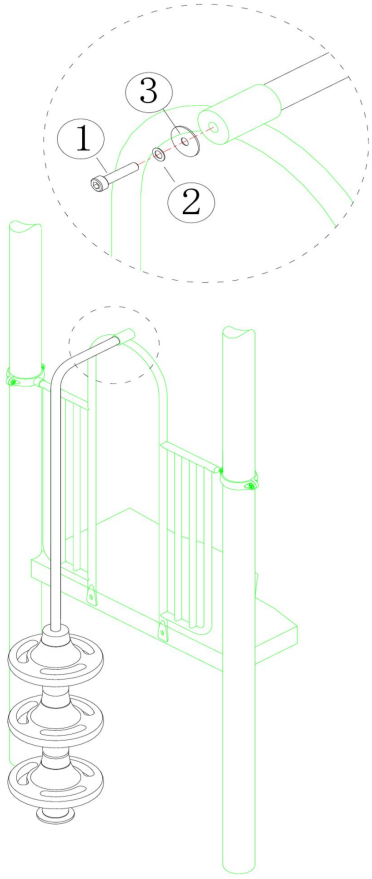


90cm Pod climber

STAP 1 van 1

Omschrijving: Bevestiging tussen hek en pod climber

1 st. 90cm Pod climber	**1 st.** Torx M10X30	**1 st.** Veerring M10	**1 st.** Ring M10 (middel)
	1 	2 	3 



Bevestigings materiaal is per zakje verpakt en bovenstaande afbeelding zit in het zakje