

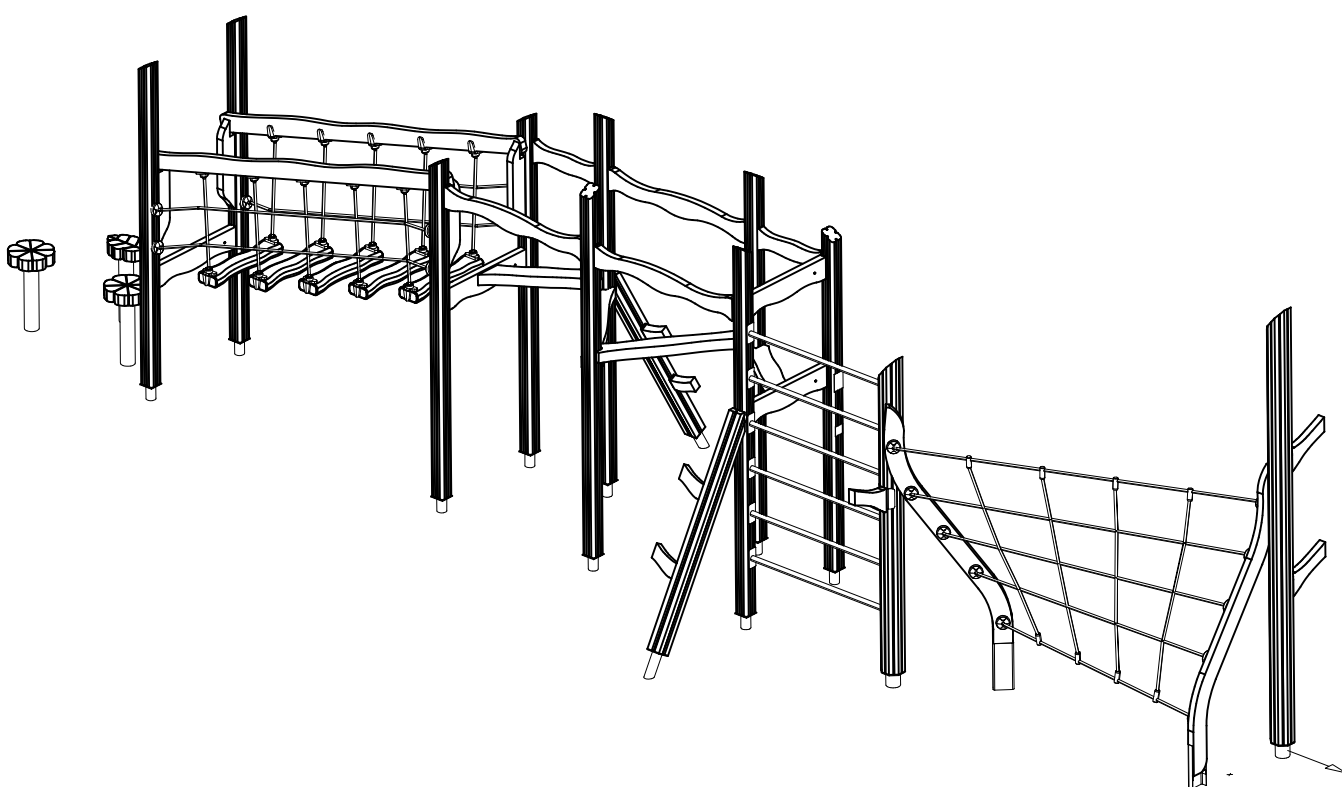
LAPPSET®

FLORA

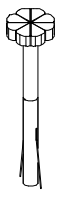

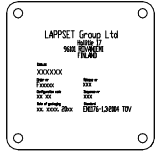
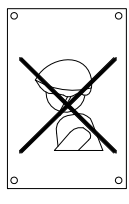

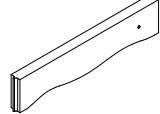


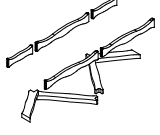
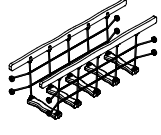
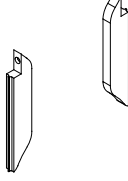




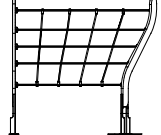
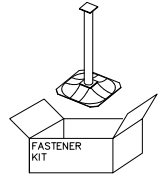
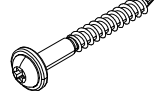
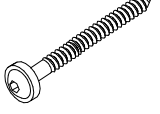

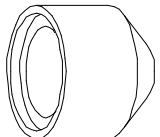
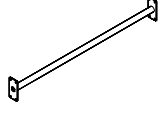
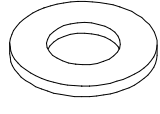
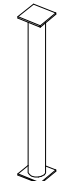
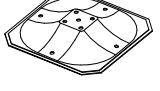
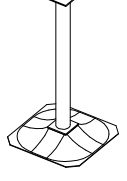
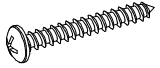
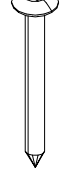
ASENNUSOHJE
MONTERINGSANSVISNING
INSTALLATION INSTRUCTION
AUFBAUANLEITUNG
NOTICE D'INSTALLATION

DATE: 30.6.2021

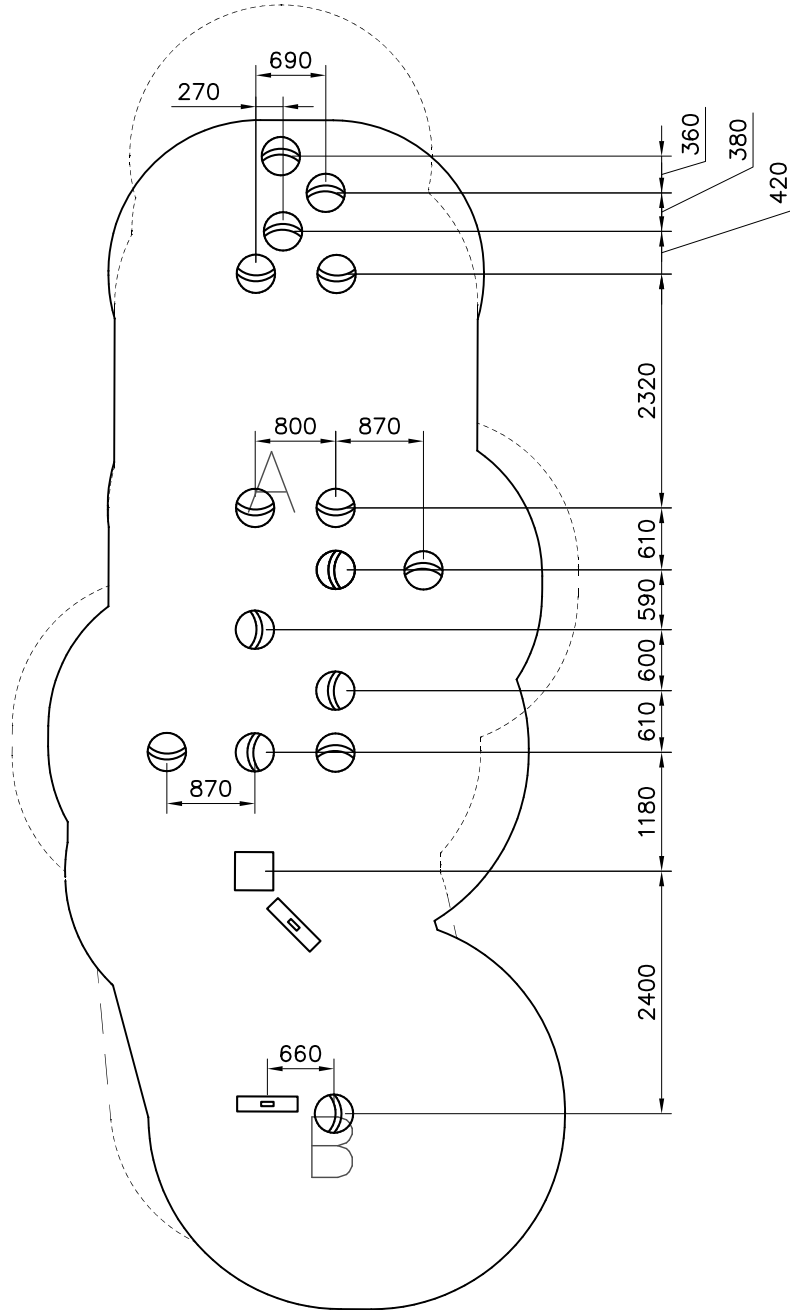
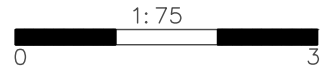
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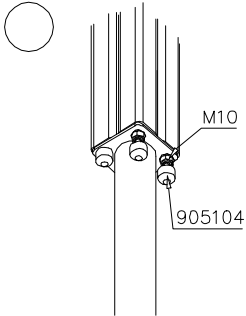
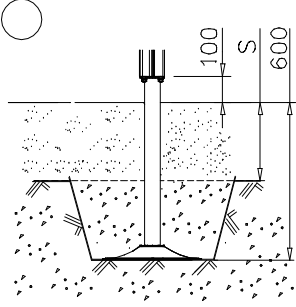
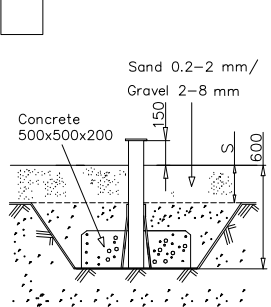
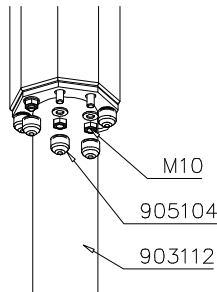
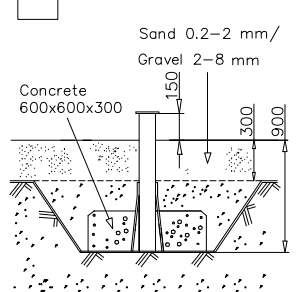
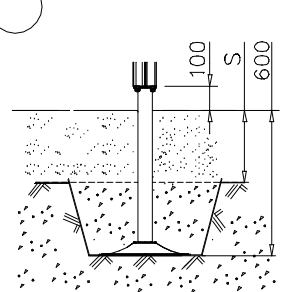


DATE: 30.6.2021

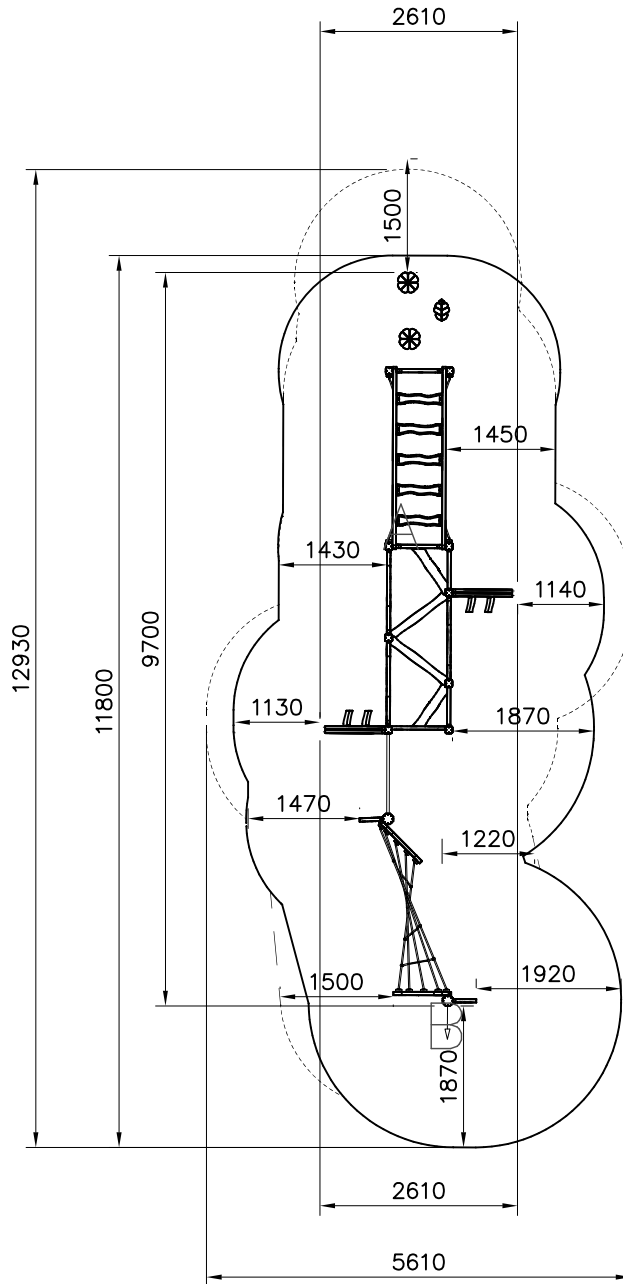
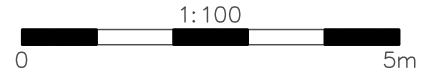
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705219  L=2246 PCS 3	705221  93x93x2446 PCS 5	705247  PCS 1	705262  PCS 1	705507  PCS 2	705789  I=333 PCS 3
705796  I=2900 PCS 1	705811  I=2094 PCS 1	705819  PCS 2	705953  PCS 1	706531  PCS 7	900240  Ø8x70 PCS 24
903093  Ø8x90 PCS 16	903112  I=750 PCS 2	905104  M10 PCS 28	905838-216  L 1060 PCS 6	909256  Ø16/8.4 PCS 48	909511  90x90x650 PCS 7
909519  50x380x380 PCS 7	909521  PCS 3	980114  Ø4x20 PCS 8	980123  Ø7x60 PCS 48		

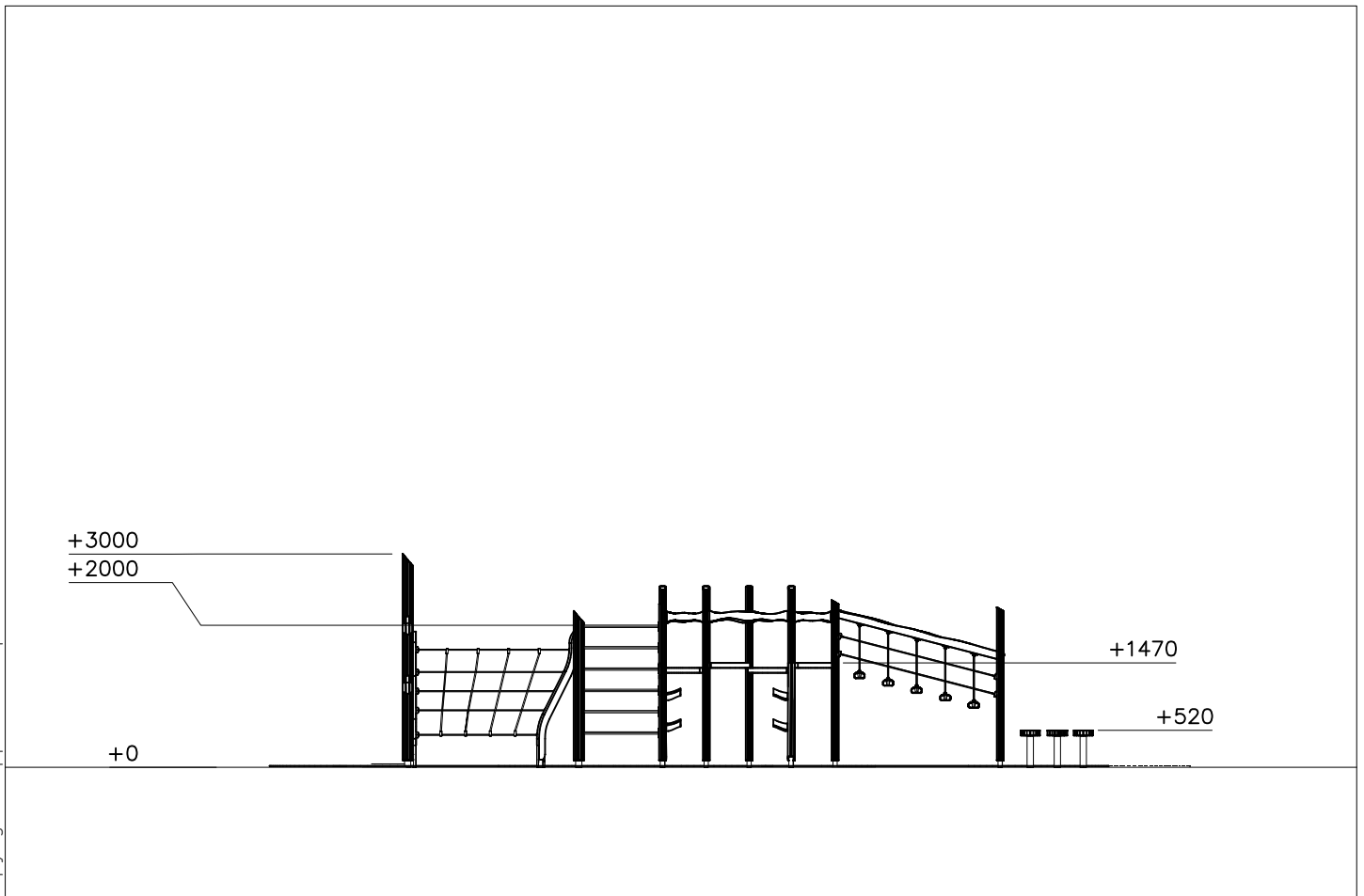
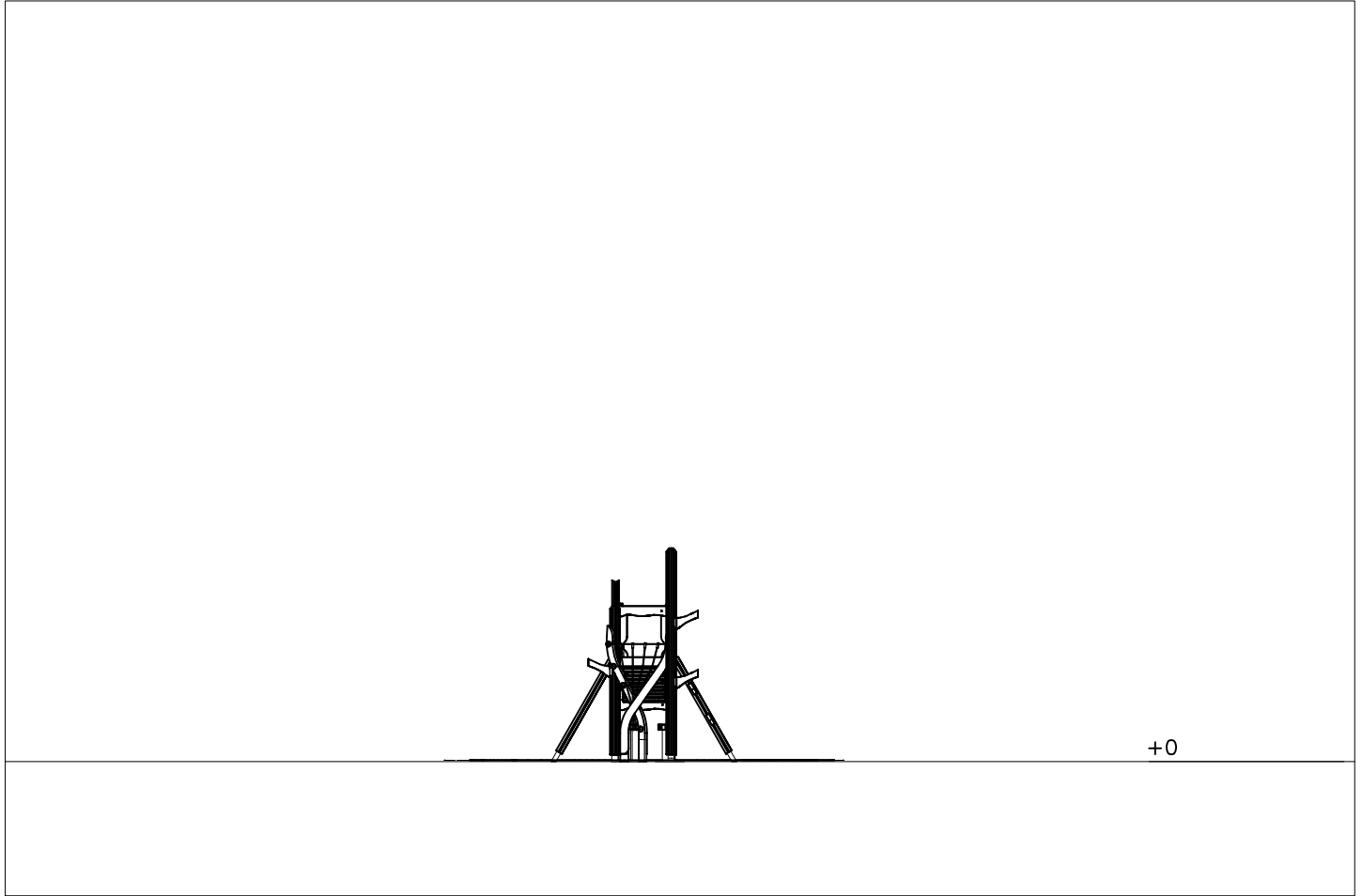
- EN/AS Impact Area 45.6 m²
- Falling Space 49.9 m²
- Max Falling Height 2000 mm

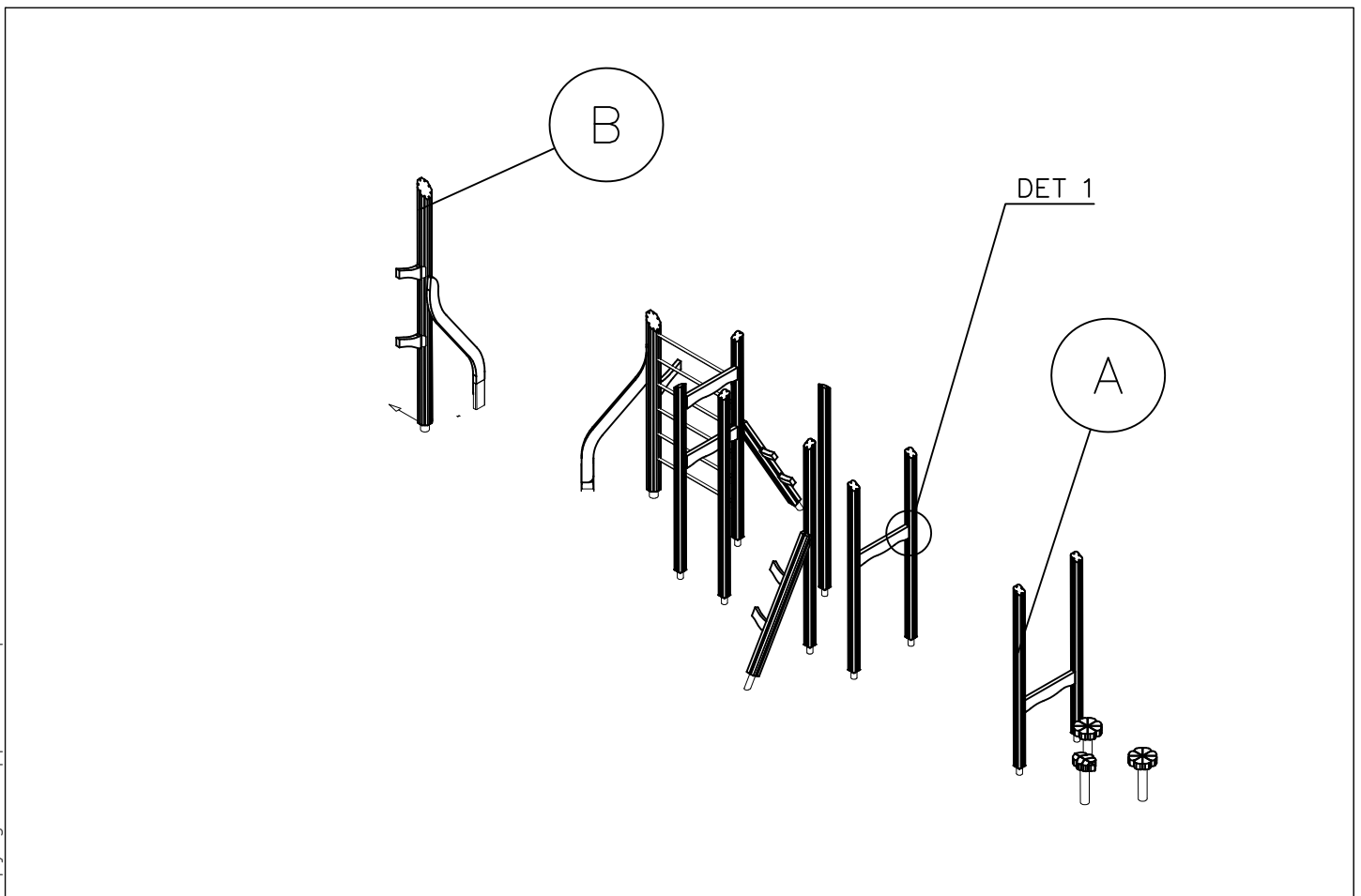
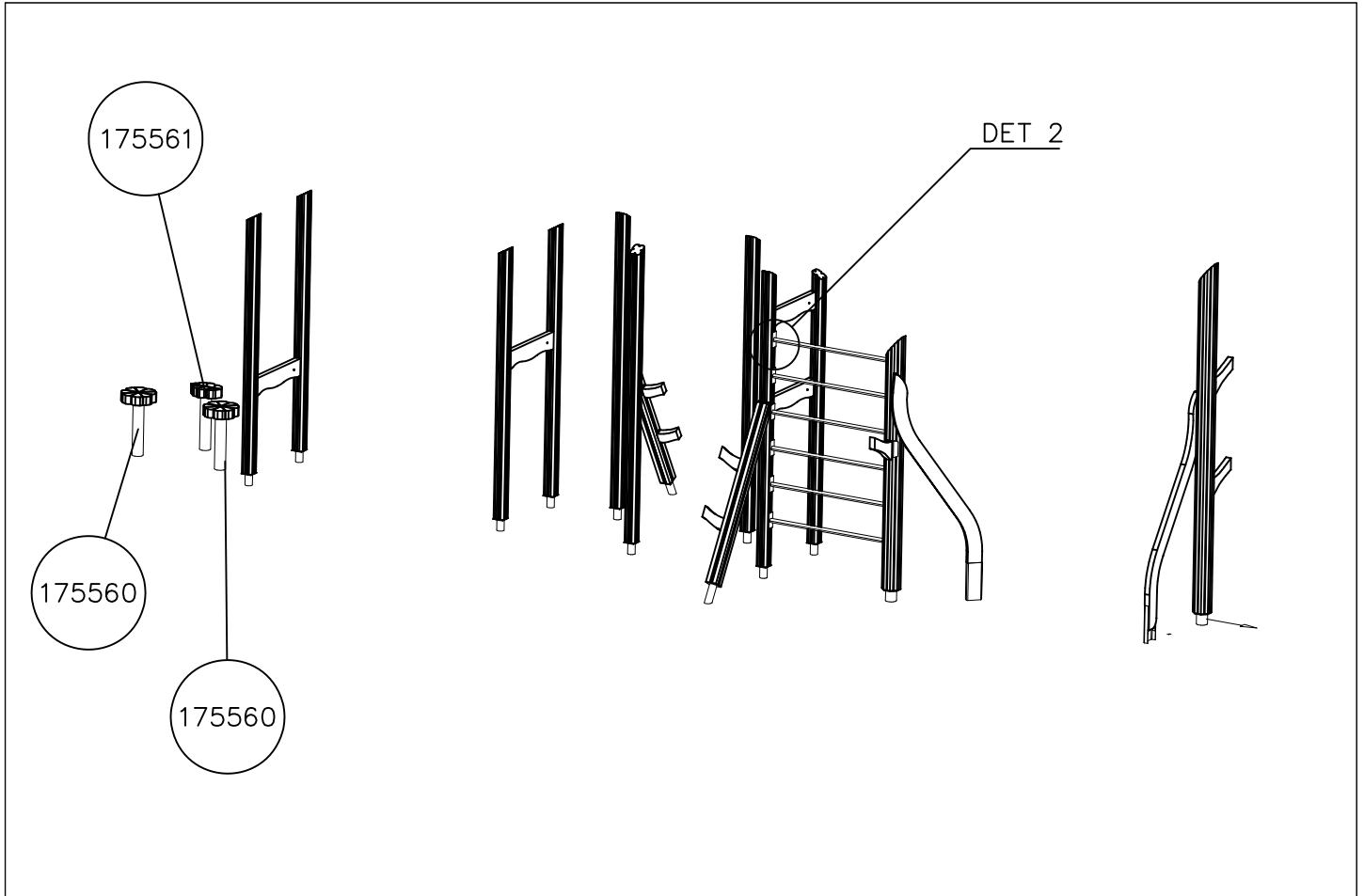


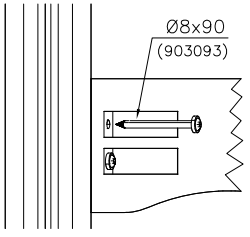
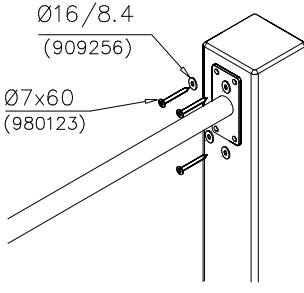
 <p>M10 905104</p>	 <p>100 S 600</p>	 <p>Sand 0.2-2 mm / Gravel 2-8 mm Concrete 500x500x200 150 S 600</p>
 <p>M10 905104 903112</p>	 <p>Sand 0.2-2 mm / Gravel 2-8 mm Concrete 600x600x300 150 300 900</p>	 <p>100 S 600</p>

- EN/AS Impact Area 45.6 m²
- - - Falling Space 49.9 m²
Max Falling Height 2000 mm

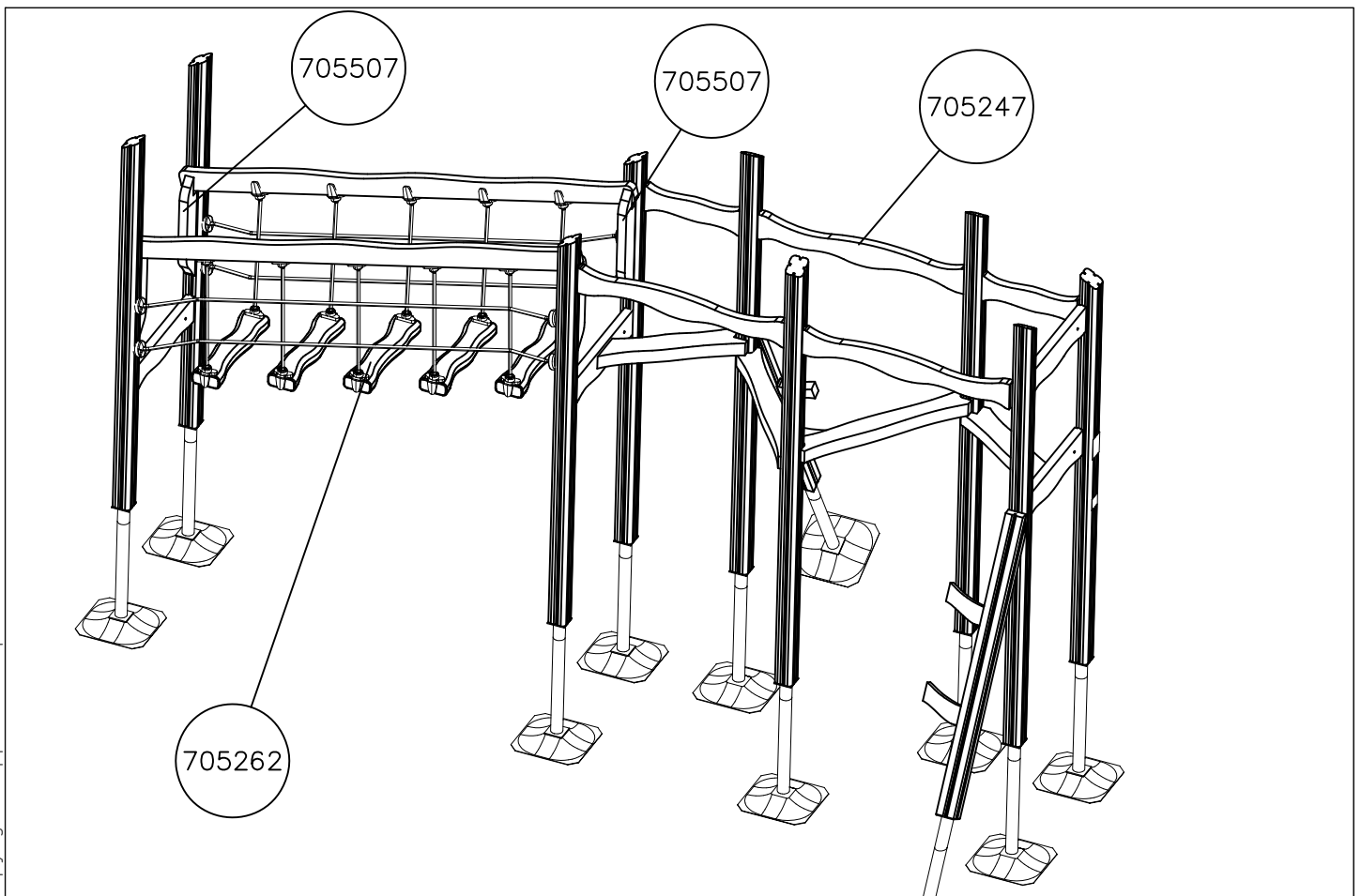
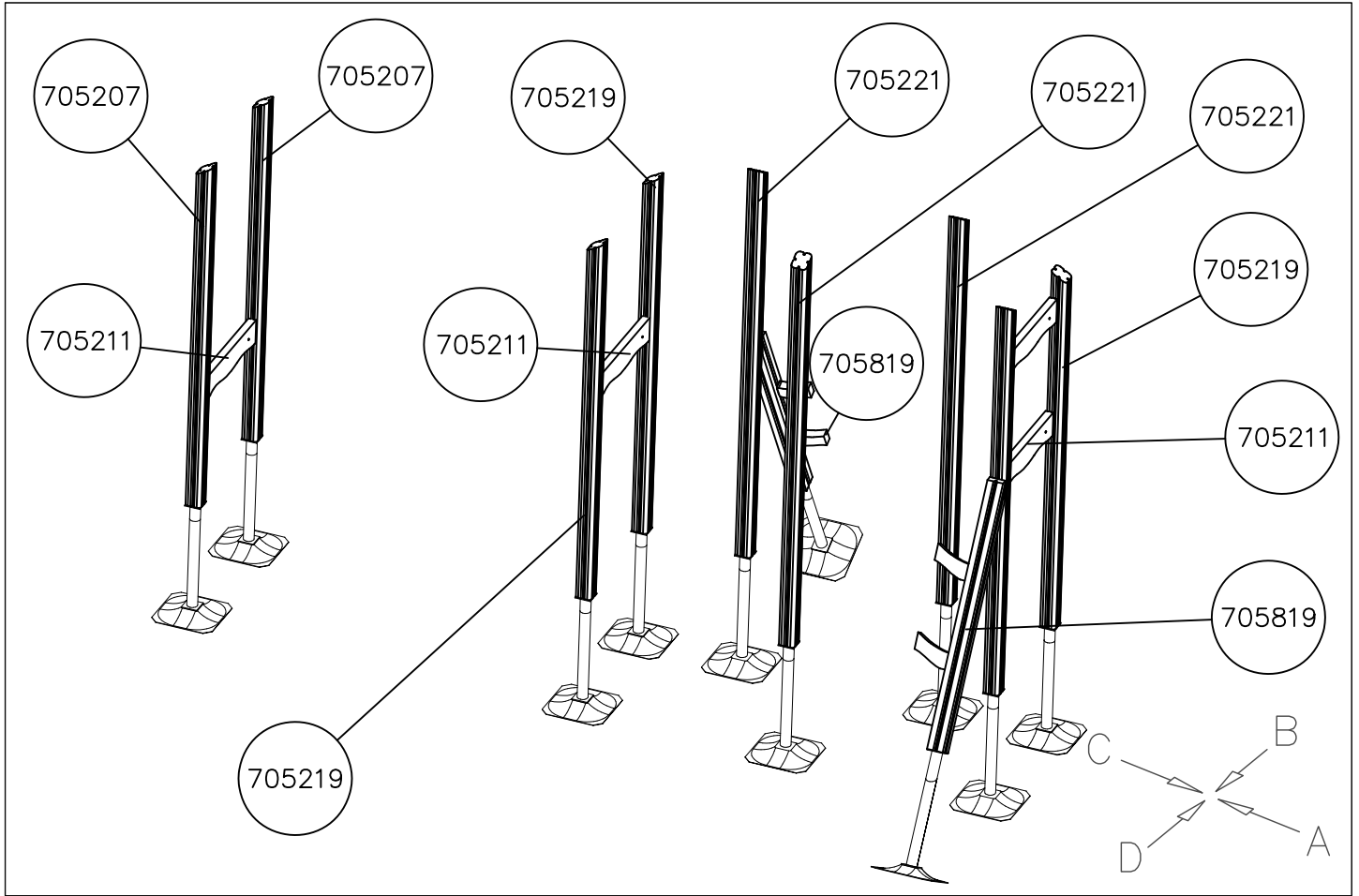






<p>DET 1</p>  <p>Ø8x90 (903093)</p>	<p>DET 2</p>  <p>Ø16/8.4 (909256)</p> <p>Ø7x60 (980123)</p>		

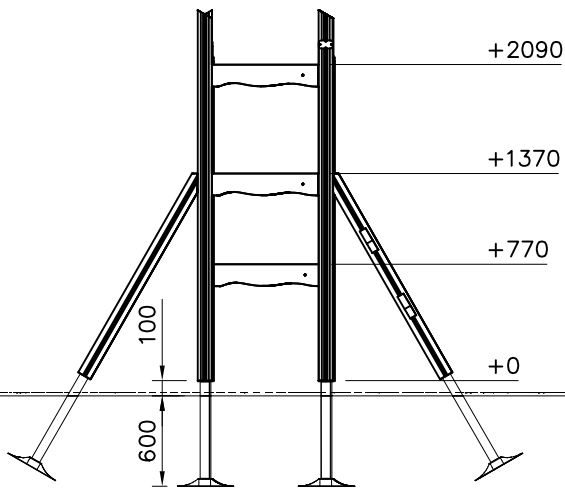
DATE: 30.6.2021



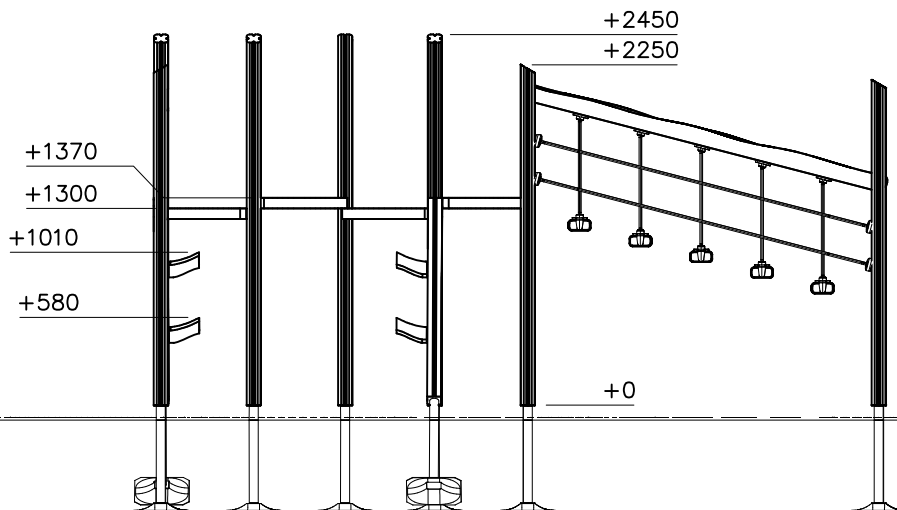
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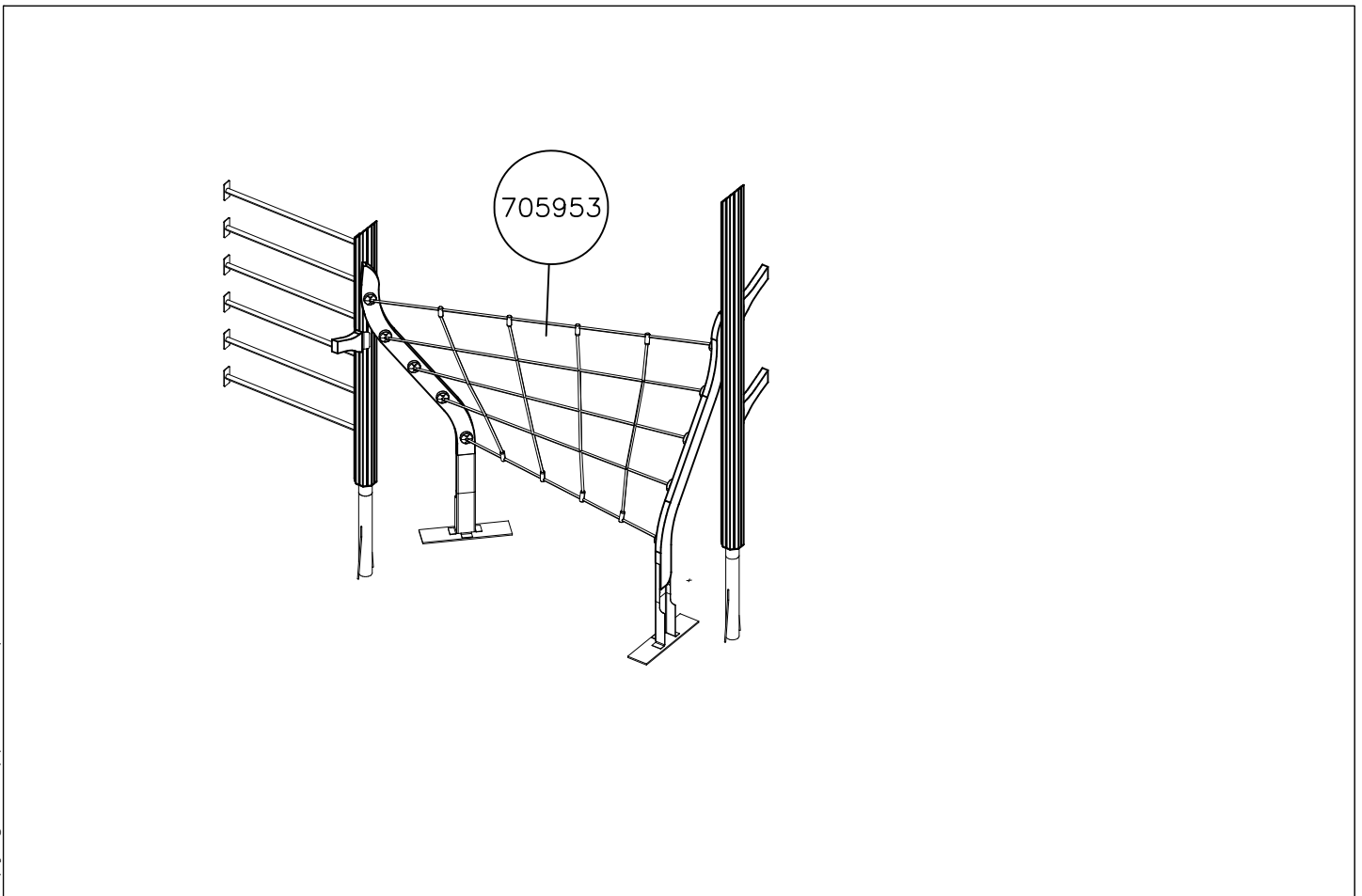
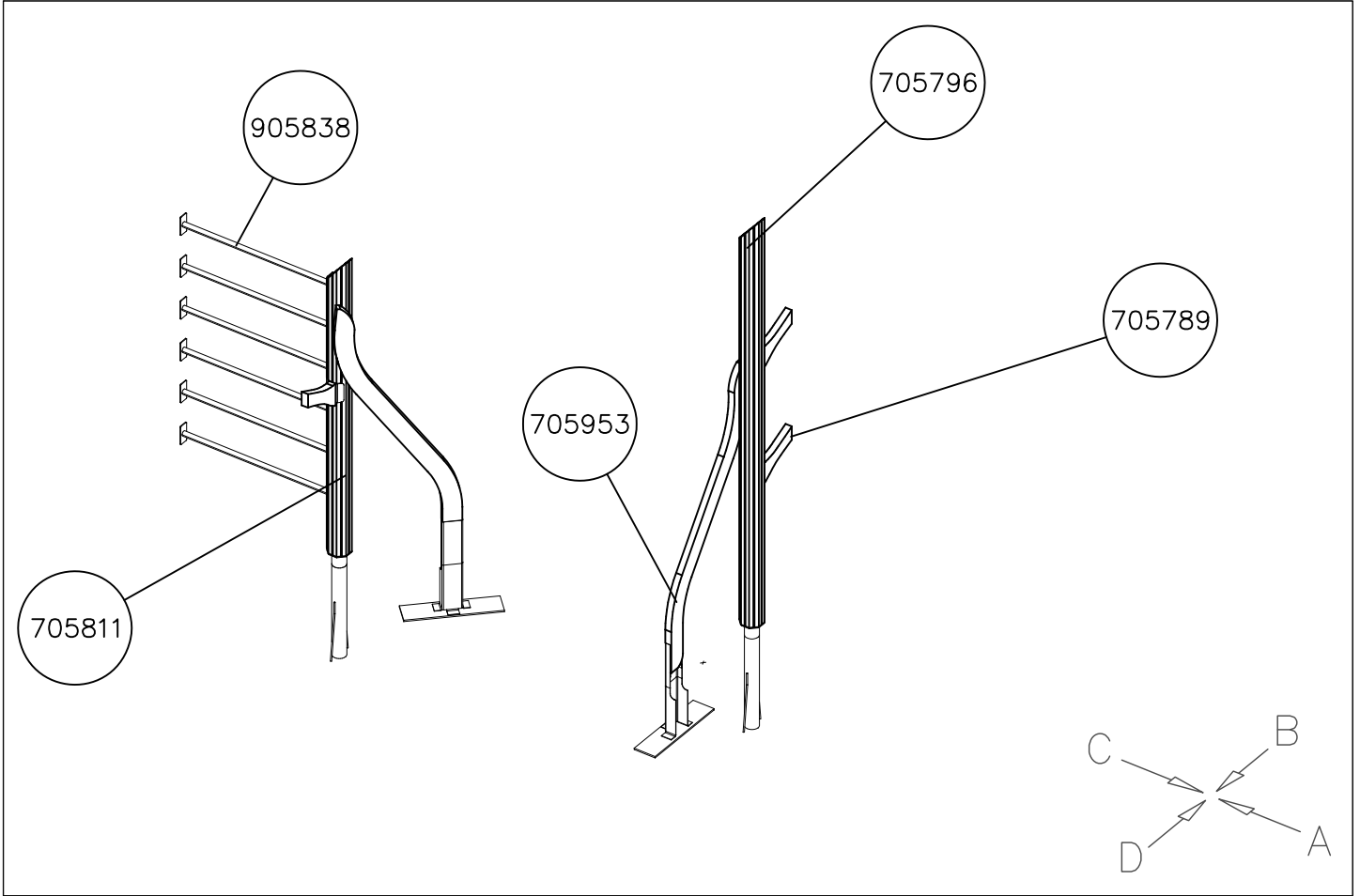
(A)

1:50



(B)

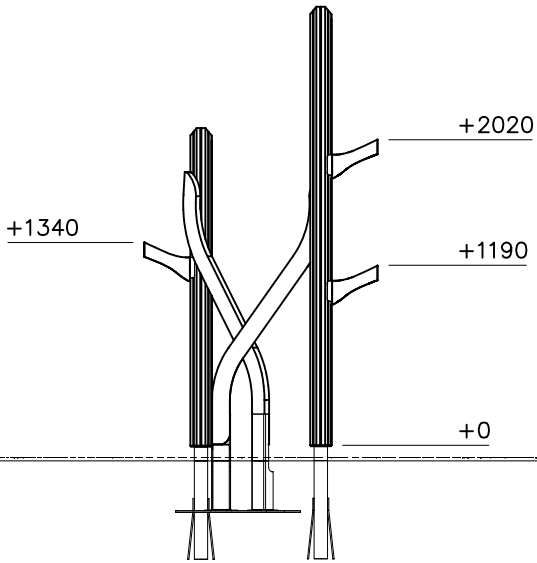




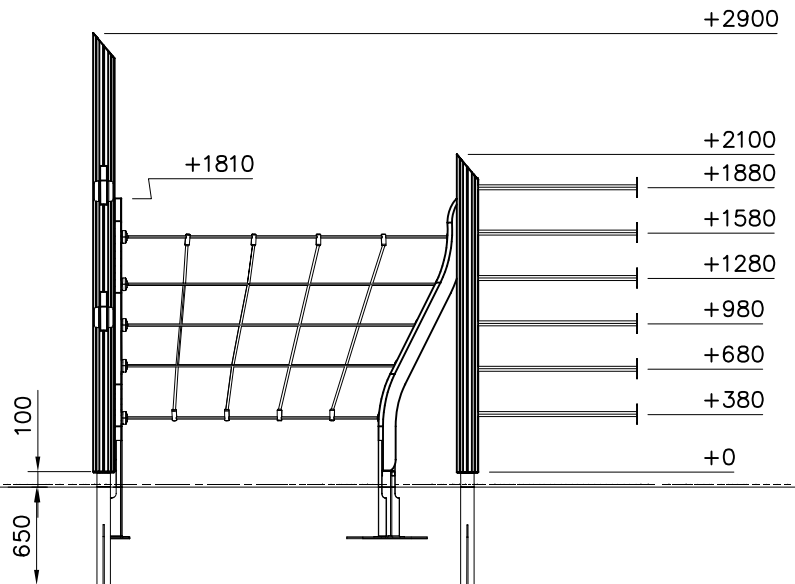
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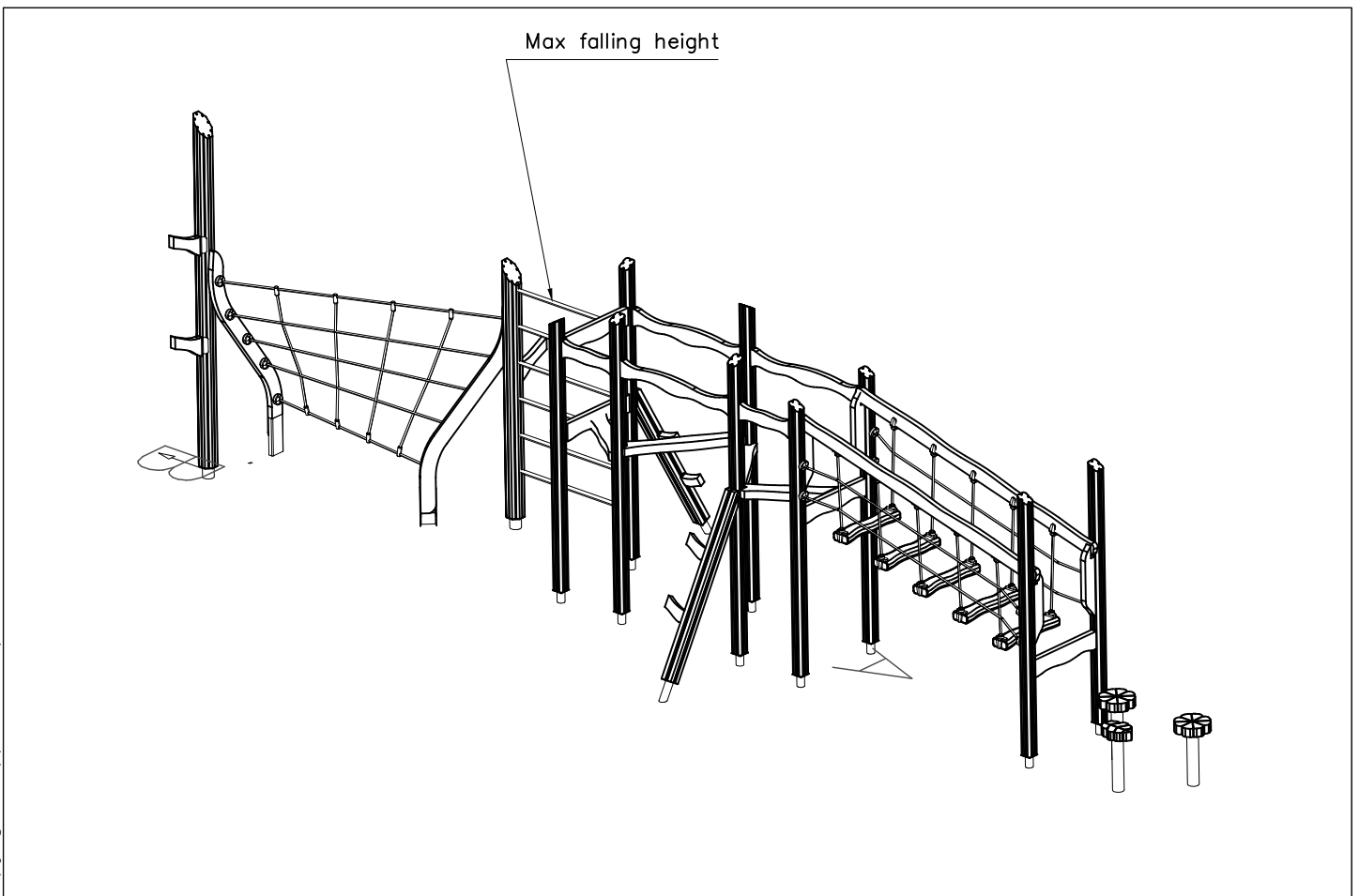
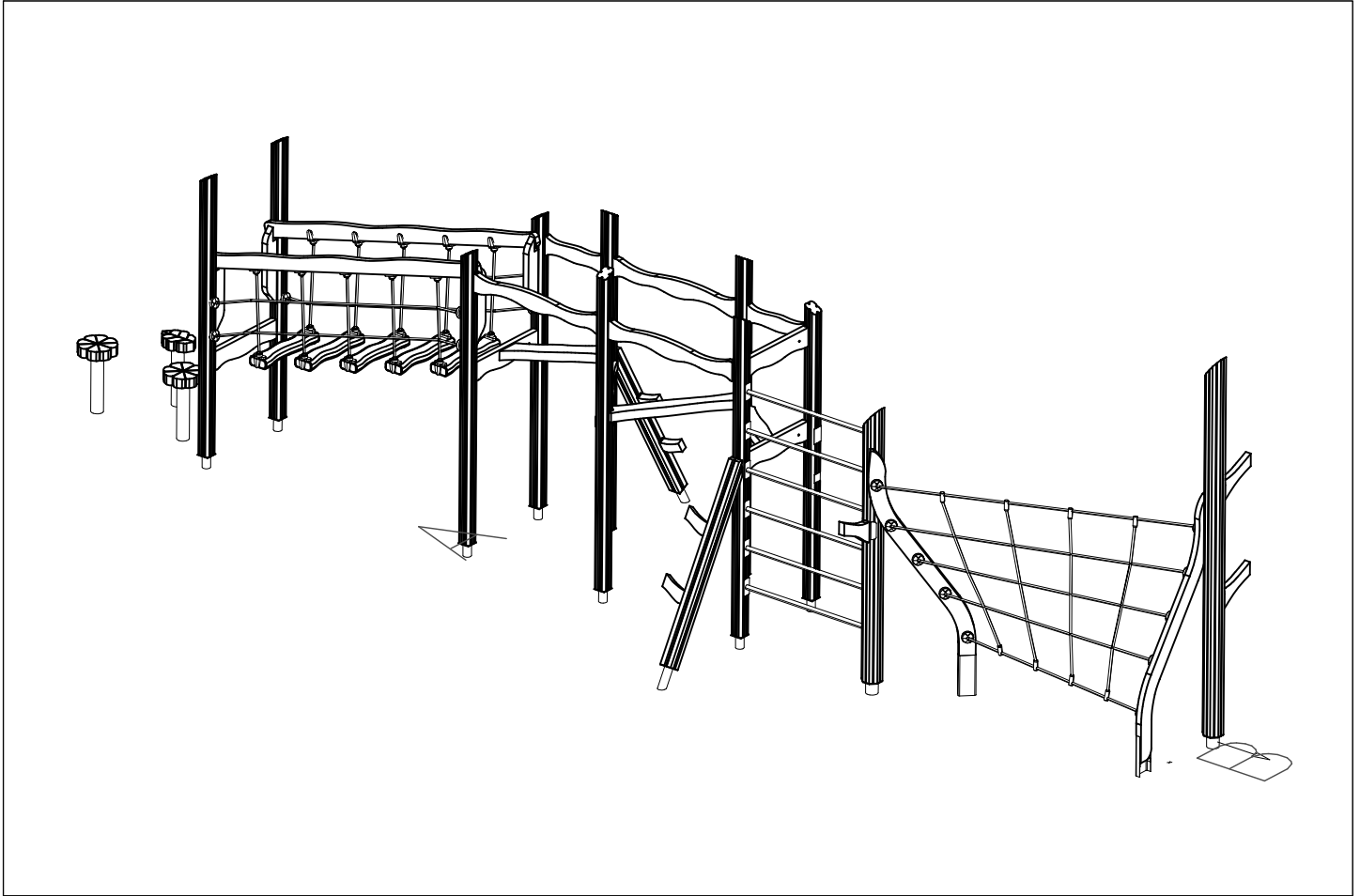
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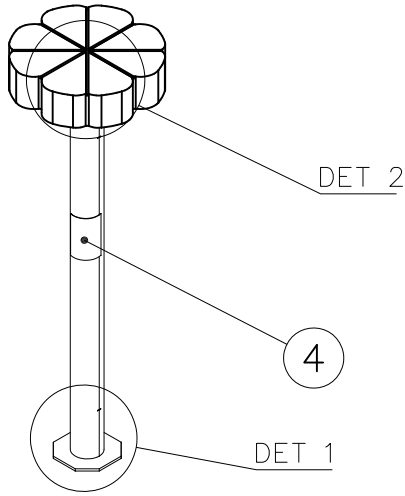
A



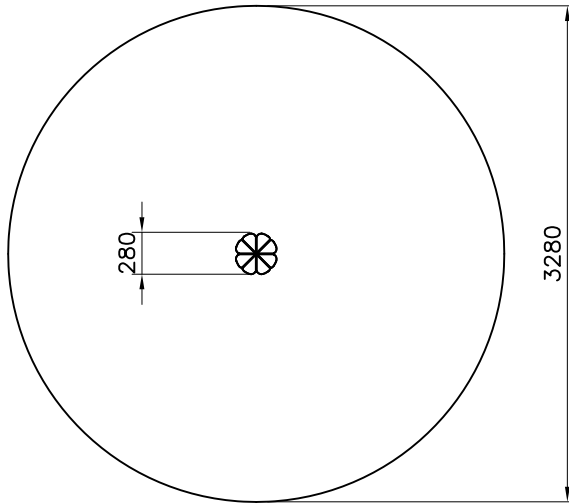
B



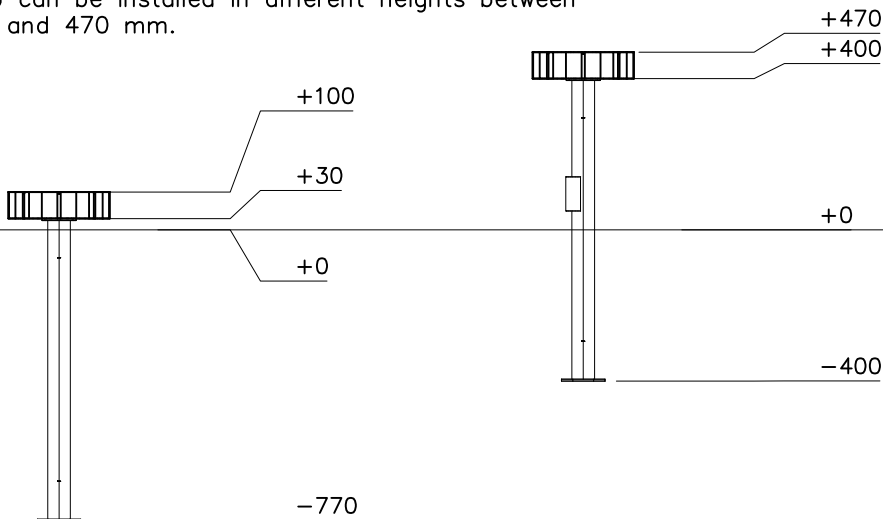


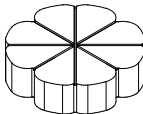







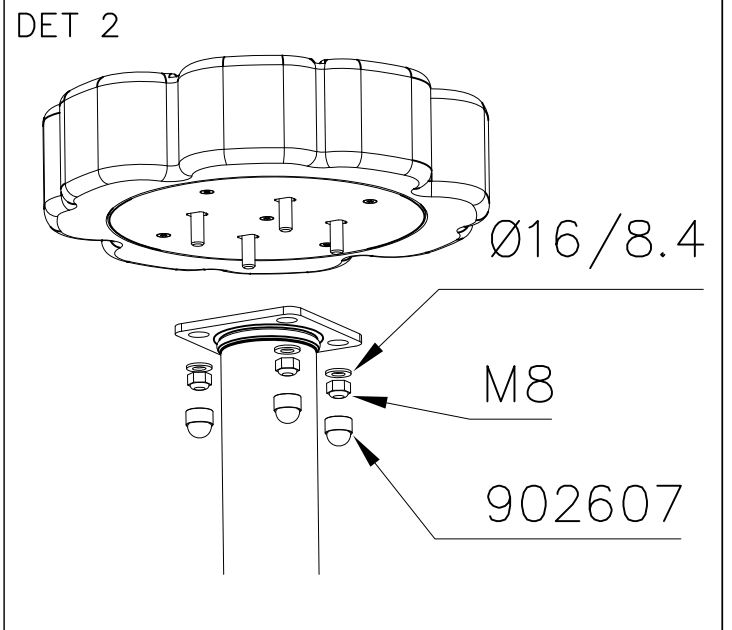
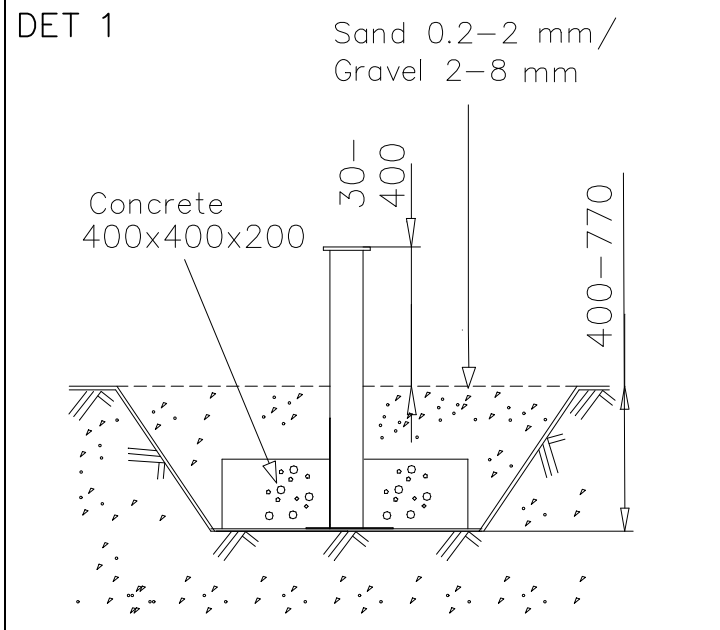
Falling Space 8.4 m²
Max Falling Height 100–470 mm

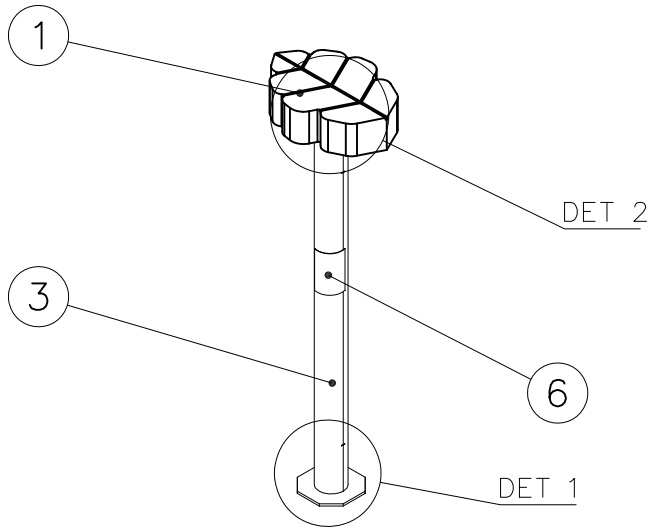


Step can be installed in different heights between 100 and 470 mm.

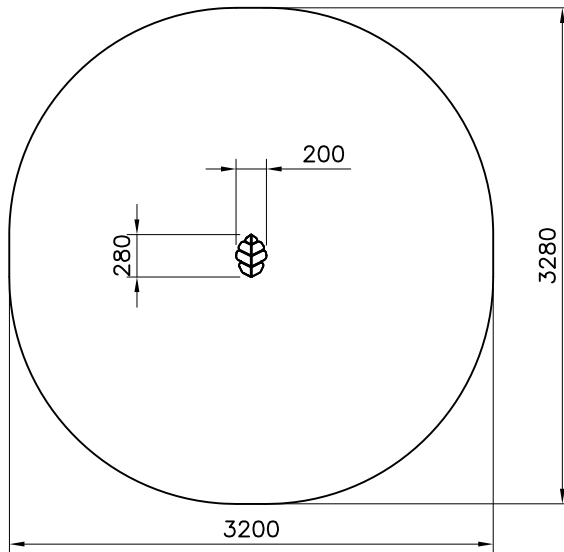


① 708816	PCS	② 909256	PCS
	1		4
		Ø16/8.4	
③ 903441	PCS	④ 980160	PCS
	1		4
115x115x800		M8	
⑤ 902607	PCS	⑥ 702341	PCS
	4		1
M8			
	PCS		PCS
	PCS		PCS
	PCS		PCS
	PCS		PCS
	PCS		PCS

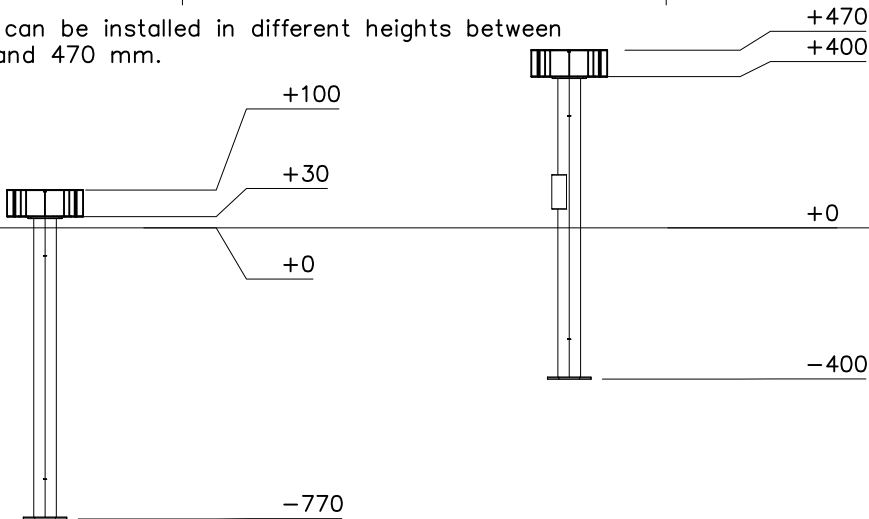


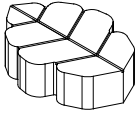







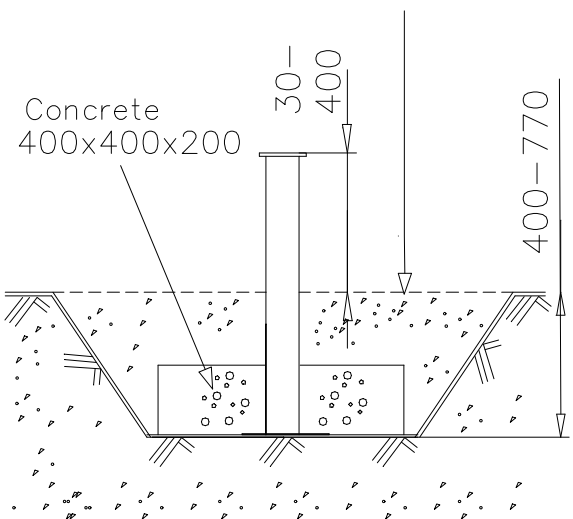
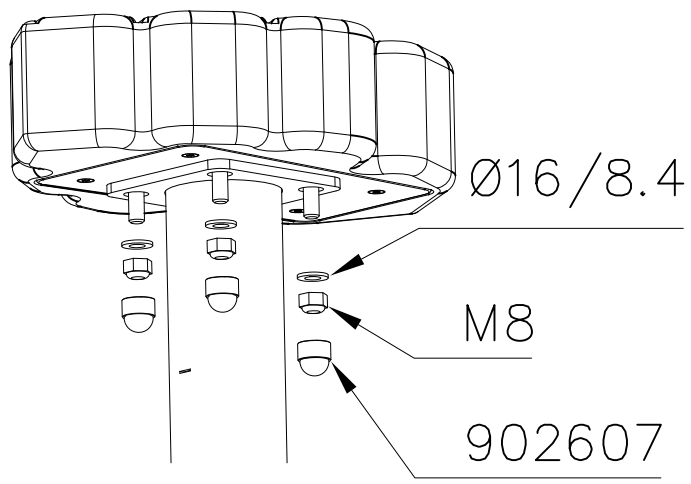
Falling Space 8.6 m²
Max Falling Height 100–470 mm

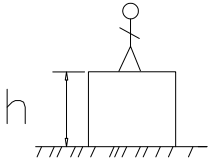



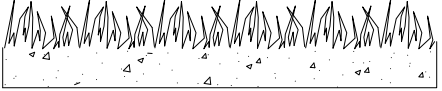
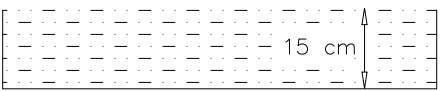
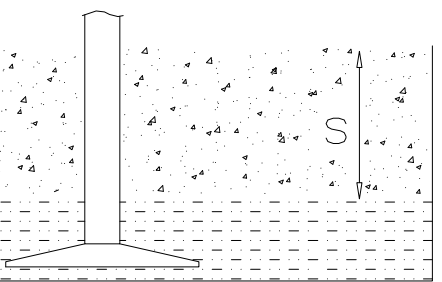
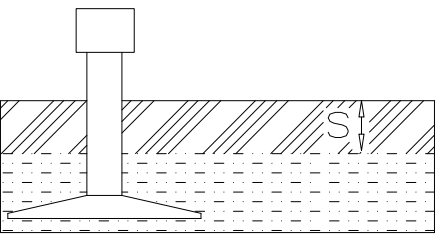


Step can be installed in different heights between 100 and 470 mm.

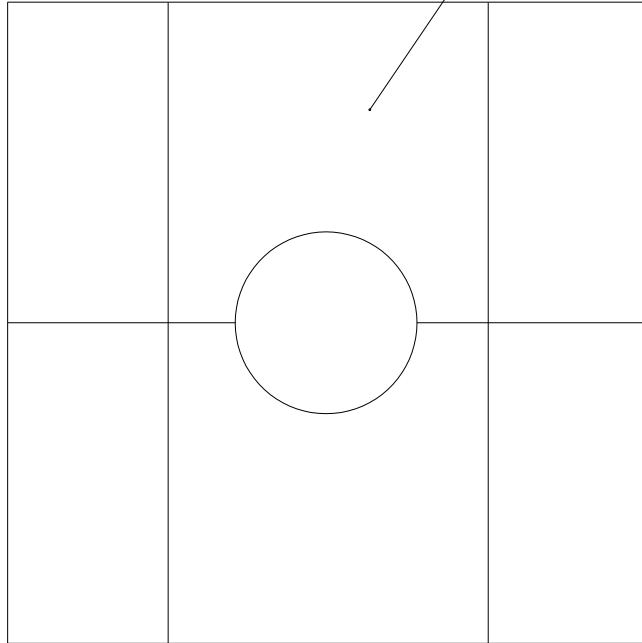


① 708820	PCS	② 909256	PCS
	1		4
		Ø16/8.4	
③ 903441	PCS	④ 980160	PCS
	1		4
115x115x800		M8	
⑤ 902607	PCS	⑥ 702341	PCS
	4		1
M8			
	PCS		PCS
	PCS		PCS
	PCS		PCS
	PCS		PCS
	PCS		PCS

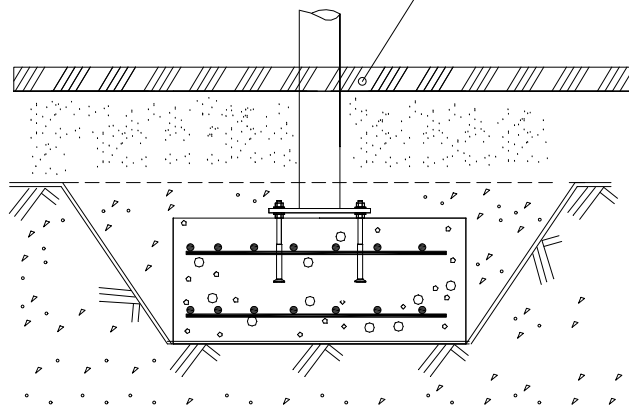
<p>DET 1</p> <p>Sand 0.2–2 mm/ Gravel 2–8 mm</p> <p>Concrete 400x400x200</p> <p>50- 400</p> <p>400–770</p>  <p>A cross-sectional diagram of the base installation. It shows two concrete blocks, each 400x400x200 mm, resting on a gravel layer (2-8 mm) and a sand layer (0.2-2 mm). The total height of the base is 400-770 mm. The concrete blocks are 50 mm high and 400 mm wide. The diagram also shows a concrete slab with a width of 400 mm and a height of 200 mm.</p>	<p>DET 2</p> <p>Ø16 / 8.4</p> <p>M8</p> <p>902607</p>  <p>A technical drawing of the top of the Lappset Flora lamp. It shows the mounting details, including a central hole with a diameter of Ø16 / 8.4 mm, and two M8 mounting holes. The drawing also shows a reference to the part number 902607.</p>

												
<p>$h < 600$</p> <p>Without movement and therefore without Impact Area</p>	<p>Totally hard surfaces.</p> <p>Note. Lappset does <u>not recommend</u> totally hard surfaces at all.</p>	<p>E.g. concrete or asphalt</p> 										
<p>$h < 600$</p> <p>With movement e.g. rocking</p>	<p>Materials with very limited impact attenuating properties.</p>	<p>E.g. wood</p> 										
<p>$h < 1000$</p>	<p>Materials with significant impact attenuating properties.</p>	<p>fine gravel 0–8 mm</p>  <p>grass</p>  <p>unsorted sand</p> 										
<p>$h < 3000$</p>	<p>Loose fill material</p> <p>E.g. sand/gravel 0,25...8 mm D60/D10<3,0 Woodchips 5...30 mm bark 20...80 mm</p>	 <table data-bbox="1021 1691 1332 1792"> <tr> <td>\underline{S}</td> <td>\underline{h}</td> </tr> <tr> <td>30 cm</td> <td>< 2,0 m</td> </tr> <tr> <td>40 cm</td> <td>< 3,0 m</td> </tr> </table>	\underline{S}	\underline{h}	30 cm	< 2,0 m	40 cm	< 3,0 m				
\underline{S}	\underline{h}											
30 cm	< 2,0 m											
40 cm	< 3,0 m											
	<p>Syntethic granulates</p> <table data-bbox="406 1892 758 2060"> <tr> <td>\underline{S}</td> <td>\underline{h}</td> </tr> <tr> <td>40 mm</td> <td>~> 1,2...1,3 m</td> </tr> <tr> <td>50 mm</td> <td>~> 1,5...1,7 m</td> </tr> <tr> <td>60 mm</td> <td>~> 1,8...2,0 m</td> </tr> <tr> <td>70 mm</td> <td>~> 2,1...2,5 m</td> </tr> </table> <p>Note. For accurate values, see manufacturer's instructions.</p>	\underline{S}	\underline{h}	40 mm	~> 1,2...1,3 m	50 mm	~> 1,5...1,7 m	60 mm	~> 1,8...2,0 m	70 mm	~> 2,1...2,5 m	
\underline{S}	\underline{h}											
40 mm	~> 1,2...1,3 m											
50 mm	~> 1,5...1,7 m											
60 mm	~> 1,8...2,0 m											
70 mm	~> 2,1...2,5 m											

REMOVE SAFETY SURFACE/SAND/GRAVEL
TO CHECK FOUNDATION



REMOVE SAFETY SURFACE/SAND/GRAVEL
TO CHECK FOUNDATION



KIIPEILYTELINEET


1. Tarkista pakkauslistan avulla, että olet saanut tarvitsemasi osat (s. 3).
2. Valitse leikkivälineelle paikka ottaen huomioon valmistajan ilmoittamat **turvaetäisyydet** (s. 5).

*Tasoita alue. Tee tarvittavat peruskaivannot (s. 4). Valitessasi leikkivälineen asennussuuntaa huomioi mahdollinen altistuminen voimakkaalle auringonpaisteelle tai tuulelle.

* Sopiva alusta on hiekka, raekooltaan 0.2–2 mm tai sora, raekooltaan 2–8 mm. Kerroksen vähimmäispaksuus on 30 cm.

Voimakkaan tuulisille alueille suositellaan pyöreitä pikkukiviä. Mikäli käytät alustana turvalaattoja, noudata tarkasti valmistajan asennus- ja muita ohjeita.

*Asenna perustusjalat tolppiin.

3. Telineen pystytysohjeet esitetään sivuilla 6 ->. Valitse oikean mittaiset tolpat ja kiinnitä puomit ohjeiden mukaan. Asenna verkot, tangot, tikkaat ym. tämän ja osa-asennusohjeiden mukaan. Pakkauslistassa (s. 3)  - merkittyjen osien ohjeet ja kiinnitystarvikkeet löydät erillisistä pakkauksista.

Noudata valmistajan ilmoittamia mitoituksia.

Viimeisellä sivulla esitetään koko leikkivälineen kokoonpano.

4. Tarkista, että teline on suorassa ja perustukseltaan tukeva. Täytä kaivannot ja suorita tiivistys 300 mm täytön jälkeen.

5. **Tee käyttöönottotarkastus** ennen kiipeilytelineen käyttöönottoa pakkauksessa olevan pöytäkirjan mukaan. Pöytäkirja tulee dokumentoida. Muista, että pääsy leikkikentälle tulee estää, kunnes leikkipaikka on valmis ja turvallinen ja kaikki työkalut on viety pois.

KLÄTTERSTÄLLNINGAR


1. Kontrollera mot följersedeln att du erhållit samtliga komponenter (s. 3).
2. Välj lekredskapets plats. Beakta **säkerhetsavstånd** som tillverkaren angivit (s. 5).

*Avjämna ytan. Schakta där så krävs enligt monteringsanvisningen (s. 4). Beakta sol- och vindförhållandena vid val av lekredskapets placering.

* Lämpligt underlag är grov sand med kornstorleken 0,2 till 2 eller grovt grus med kornstorleken 2–8 mm i ett lager på min. 300 mm. På platser utsatta för hård vind rekommenderas rund småsten. Om falldämpande gummimattor används som underlag, bör tillverkarens monteringsanvisningar och andra anvisningar följas extra noggrant.

*Montera stålfötterna på stolparna.

3. Monteringsanvisningar för klätterställningen finns på sidorna 6 ->. Välj stolpar med rätt längd och fäst bommarna enligt anvisningarna. Montera nät, stänger, stegar osv. enligt monteringsanvisningarna. Anvisningar och fästdon till


komponenter som på följersedeln (s. 3)  finner du i separata förpackningar.

Följ de dimensioner som tillverkaren angivit. På sista sidan visas hur hela lekredskapet monteras ihop.


4. Kontrollera att redskapet står rakt och att förankringen är stadig. Återfyll till färdig marknivå. Komprimera efter 300 mm fyllning av sand.

5. **Gör besiktning** innan lekredskapet tas i bruk enligt protokoll som medföljer i förpackningen. Protokollet bör dokumenteras. Glöm inte att hindra tillträde till dess att lekplatsen är helt klar och avstädad.

CLIMBING FRAMES

1. Use the packing list to check that none of the required components are missing (p. 3)
2. Select the location for the playground unit carefully with due regard to the **safe distances** indicated by the manufacturer (p. 5).
 - *Level the ground. Make the necessary excavations (p. 4). Select the orientation of the playground unit with due regard to potential exposure to intense sunlight or prevailing winds.
 - * A suitable surface is 30 cm thick layer of coarse sand with a grain size of 0,2 to 2 mm or gravel with a grain size of 2 to 8 mm. If the area is exposed to hard winds, the use of small round pebbles is recommended. If you use rubber tiles, observe carefully the safety and other instructions given by the manufacturer.
 - *Fasten the foundation feet to the posts.
3. The instructions for the erection of the climbing unit are shown on page 6. Select the right size of posts and fix the beams as instructed. When installing nets, bars, ladders, etc., follow the instructions given here. You will find the instructions and fixings for the components listed in the packing list (p. 3) and marked with symbol— in separate packages. **Comply with the dimensions indicated by the manufacturer.** The assembly of the complete unit is shown on the last page.
4. Check that the unit is correctly aligned and firmly supported. Fill the excavations and compact the earth at –300 mm.
5. **Carry out an acceptance inspection of the playground** unit using the inspection form contained in the package. File the form once completed. Remember that no access to the playground unit must be allowed until installation is completed and safe and the area is cleared of all tools.

KLETTERGERÜST

1. Prüfen Sie bitte anhand der Packliste die Vollständigkeit der Lieferung (Seite 3).
2. Berücksichtigen Sie bitte bei der Wahl des Standortes die empfohlenen **Sicherheitsabstände** (Seite 5).
 - *Planieren Sie den Untergrund und führen Sie die erforderlichen Grundausschachtungen durch (Seite 4). Bei der Wahl der Aufstellungsrichtung sollten mögliche Witterungseinflüsse wie starke Sonneneinstrahlung oder Wind berücksichtigt werden.
 - * Der beste Untergrund ist Sand, Korngröße 0,2–2 mm, oder Kies, Korngröße 2–8 mm. Die Schichtstärke sollte ca. 30 cm betragen. In windigen Gebieten wird Kies empfohlen. Falls Fallschutzplatten verwendet werden, sind die entsprechenden Einbauanleitungen und Hinweise des jeweiligen Herstellers genau zu beachten.
 - *Montieren Sie die Pfostenschuhe an die Pfosten.
3. Die Aufstellung des Grundgerüsts erfolgt gemäß den Hinweisen auf Seite 6—>. Die Wahl der Pfosten erfolgt anhand der aufgedruckten Artikelnummern. Befestigen Sie die Querbalken gemäß Anleitung. Befestigen Sie die Netze, Stangen, Strickleitern usw. nach der Teilmontageanleitung. Die in der Packliste (Seite 3) mit  markierten Teile und Befestigungsmaterialien, finden Sie in separater Verpackung. Befolgen Sie bitte die Maßangaben der Anleitung. Auf der letzten Seite ist die Montage des ganzen Spielgerätes beschrieben.
4. Überprüfen Sie den waagerechten und senkrechten Stand des Spielgerätes. Füllen Sie die Löcher um die Pfosten auf und verdichten Sie diese in 300 mm.
5. **Führen Sie** vor der Inbetriebnahme des Spielgerätes **die Gebrauchsabnahmeprüfung nach dem Protokoll durch**, das der Packung beigelegt ist. Das Protokoll sollte dokumentiert werden. Beachten Sie im eigenen Interesse, daß der Spielplatz erst dann in Betrieb genommen werden kann, wenn alle Gefahrenpunkte beseitigt und alle Arbeitsgeräte entfernt worden sind.

CADRES À GRIMBER

1. Vérifier à l'aide de la liste des pièces contenues dans l'emballage que l'on a reçu toutes les pièces nécessaires (page 3).


2. Choisir l'emplacement pour l'équipement de jeu en tenant compte des distances de sécurité recommandées par le fabricant (page 5).

*Egaliser la surface. Creuser les fosses nécessaires (page 4). Lorsque l'on choisit l'orientation de l'équipement de jeu, tenir compte de son exposition éventuelle au soleil ou au vent.

*La surface appropriée est une couche d'environ 30 cm de sable dont les granules ont de 0,2 à 2 mm ou gravier dont les granules ont de 2 à 8 mm. Les petites pierres rondes sont recommandées pour les régions très exposées au vent. Si l'on utilise des dalles de sécurité comme support, suivre les instructions de montage du fabricant.

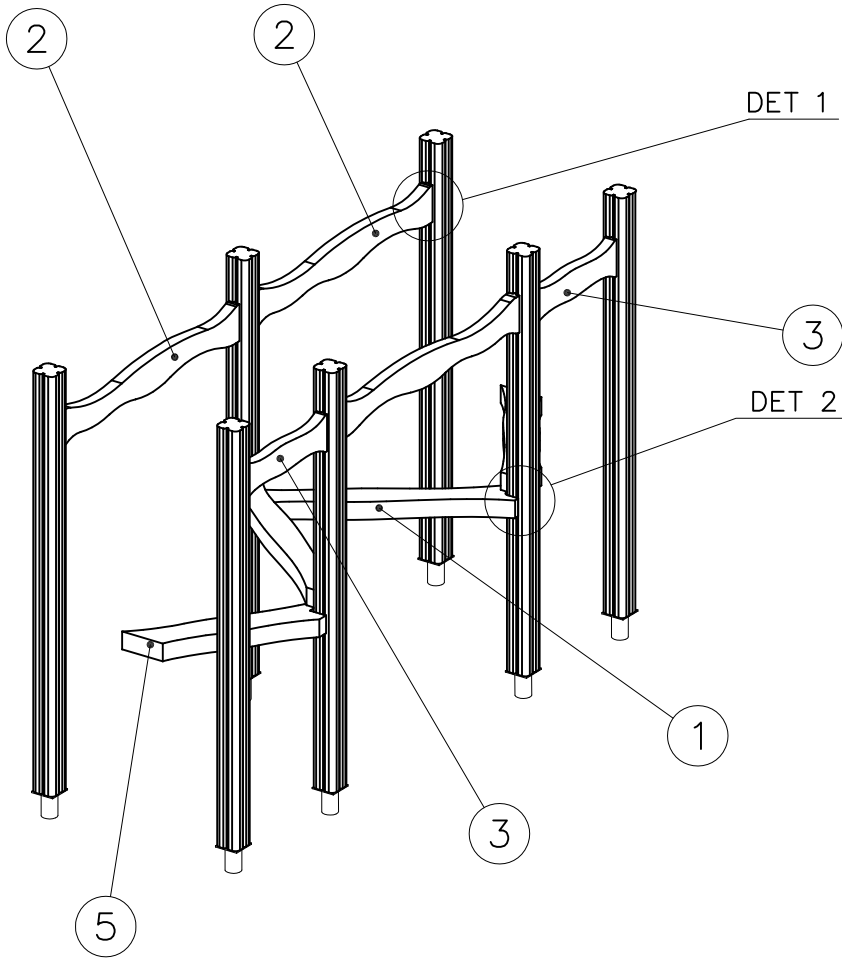
*Monter les pieds de fondation sur les poteaux.

3. Les instructions de montage de l'équipement se trouvent à la page 6 et aux pages suivantes. Choisir les poteaux de la bonne longueur et monter les poutres conformément aux instructions. Monter les filets, les barres, les échelles, etc., conformément à cette notice et aux instructions de montage des pièces.

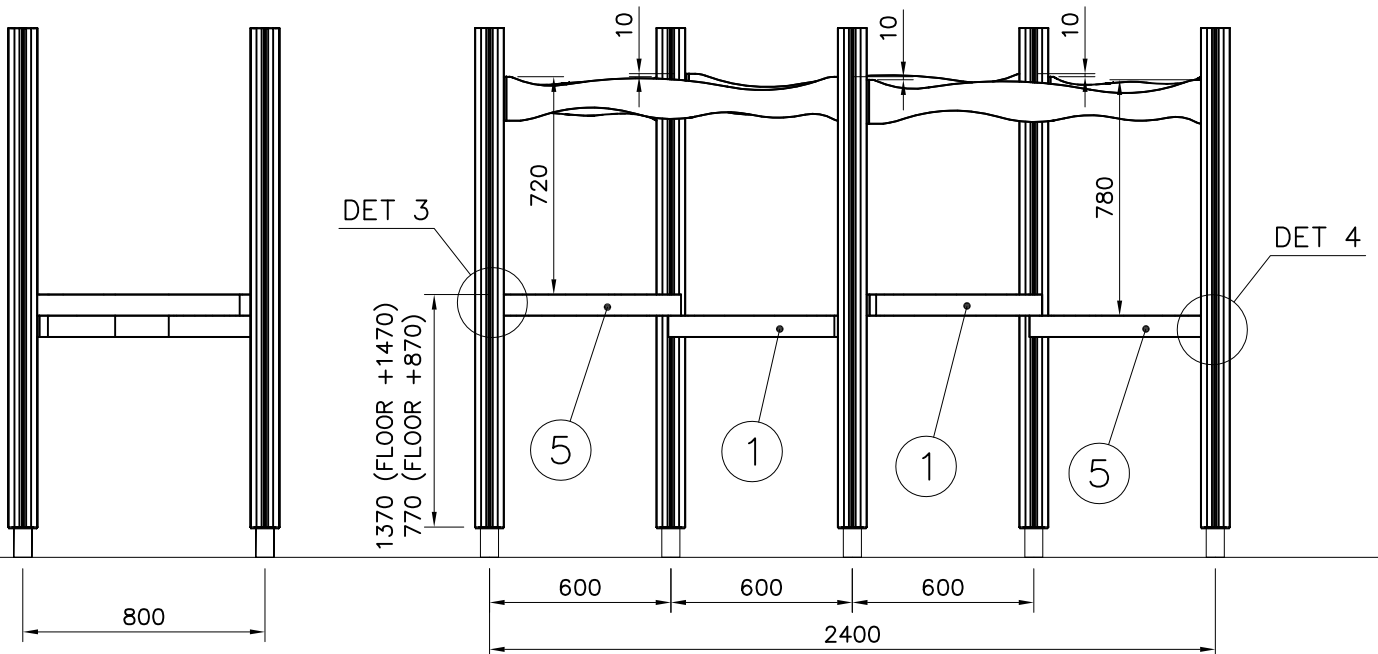
Les instructions et l'équipement de fixation des pièces indiquées par  sur la liste des pièces contenues dans l'emballage (page 3) se trouvent dans des emballages séparés. Observer les mesures indiquées par le fabricant. L'assemblage de l'équipement du jeu entier est indiqué à la dernière page.

4. Vérifier que l'équipement du jeu est droit et que sa fondation est solide. Comblé et compacter les trous sur un minimum de 300 mm et reboucher.

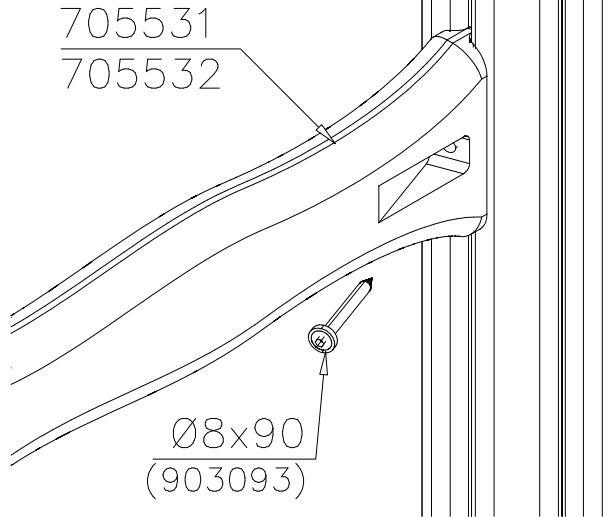
5. Effectuer avant la mise en service un contrôle de mise en service conformément au protocole qui se trouve dans l'emballage. Le protocole doit être conservé. Ne pas oublier que l'accès à l'aire de jeu doit être interdit jusqu'à ce que celle-ci soit achevée et sûre et que tous les outils et gravats soient enlevés.



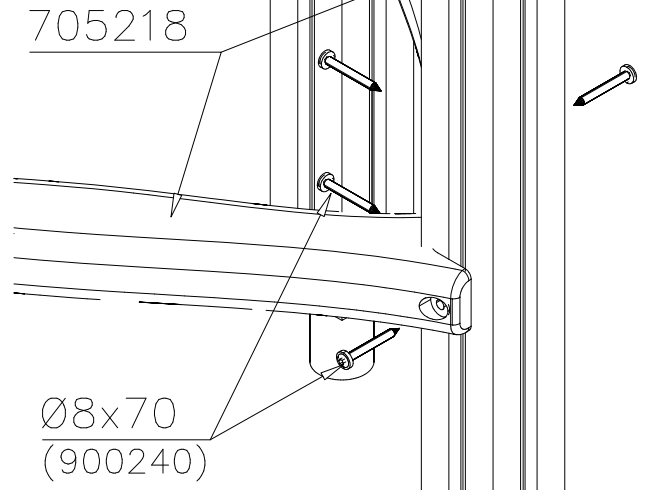
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③ 705532	PCS	④ 900240	PCS
	2		12
45x145x527		Ø8x70	
⑤ 705541	PCS	⑥ 903093	PCS
	2		12
70x145x770		Ø8x90	
⑦ 909230	PCS	⑧ 905051	PCS
	2		2
8x150		Ø24/8.5	



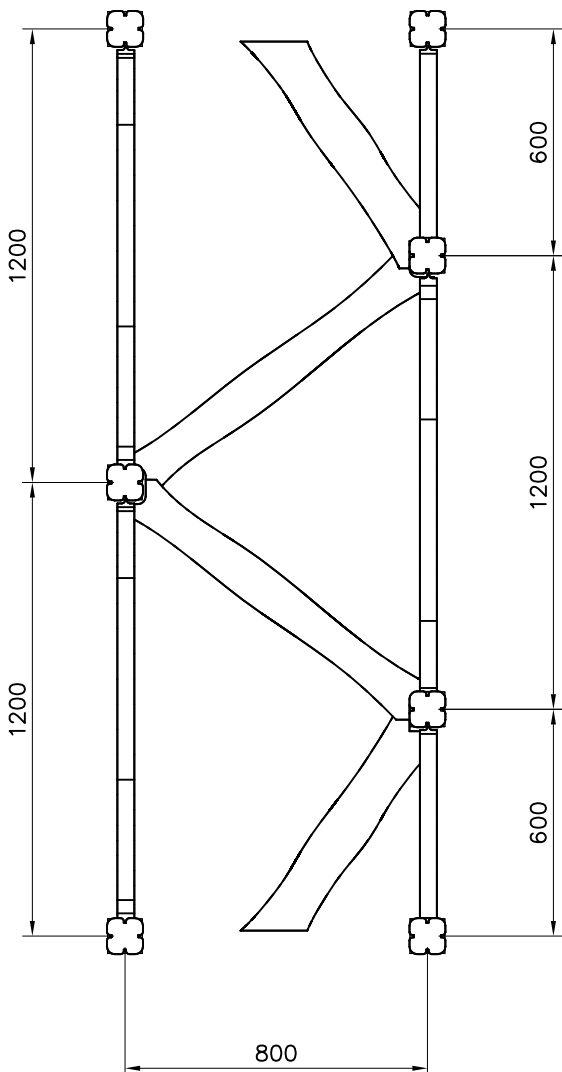
DET 1



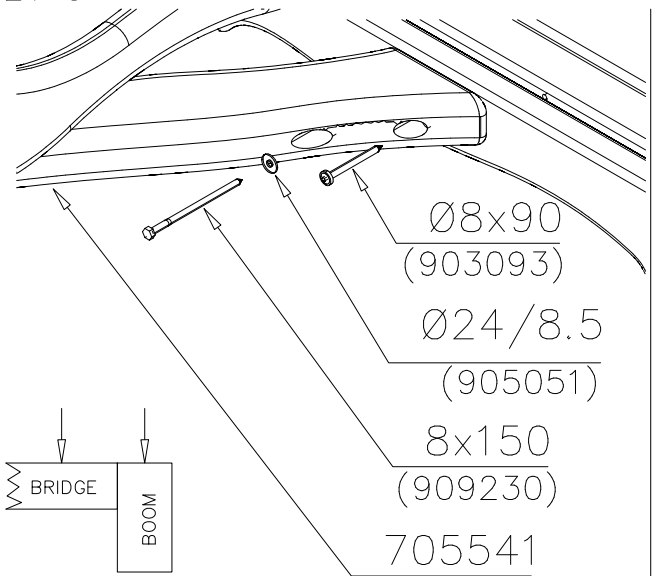
DET 2



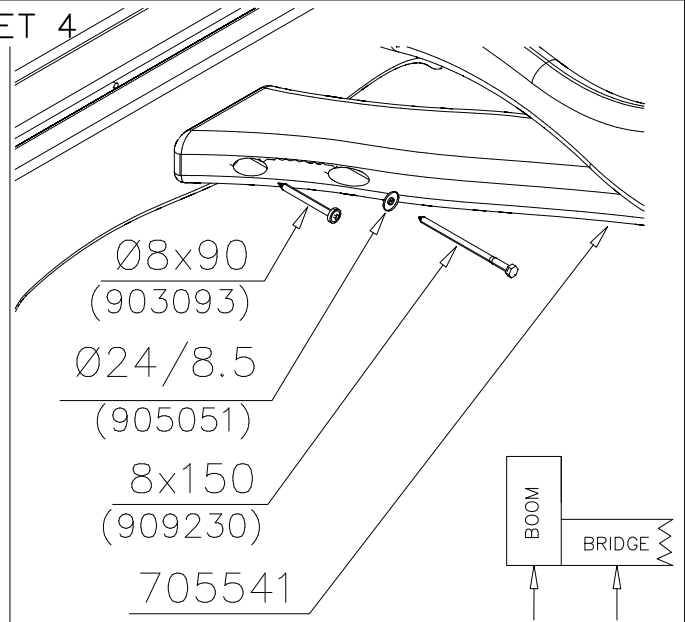
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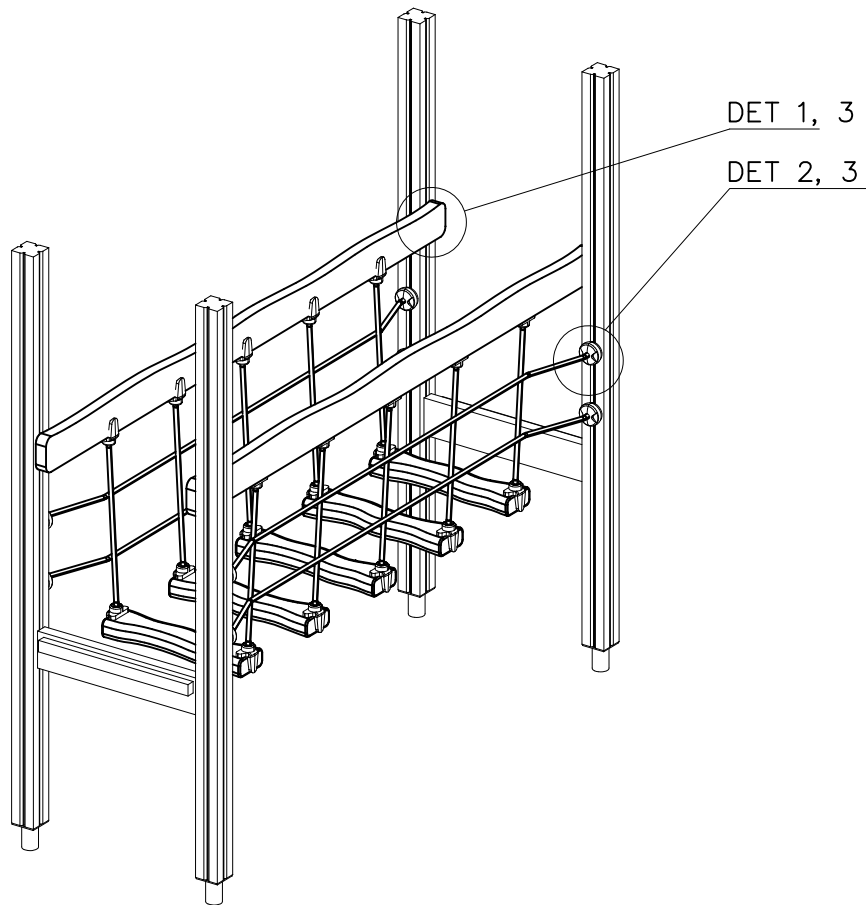


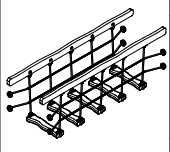
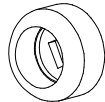




DET 3

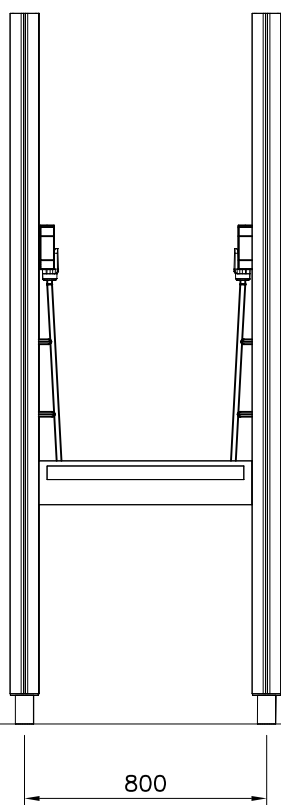


DET 4

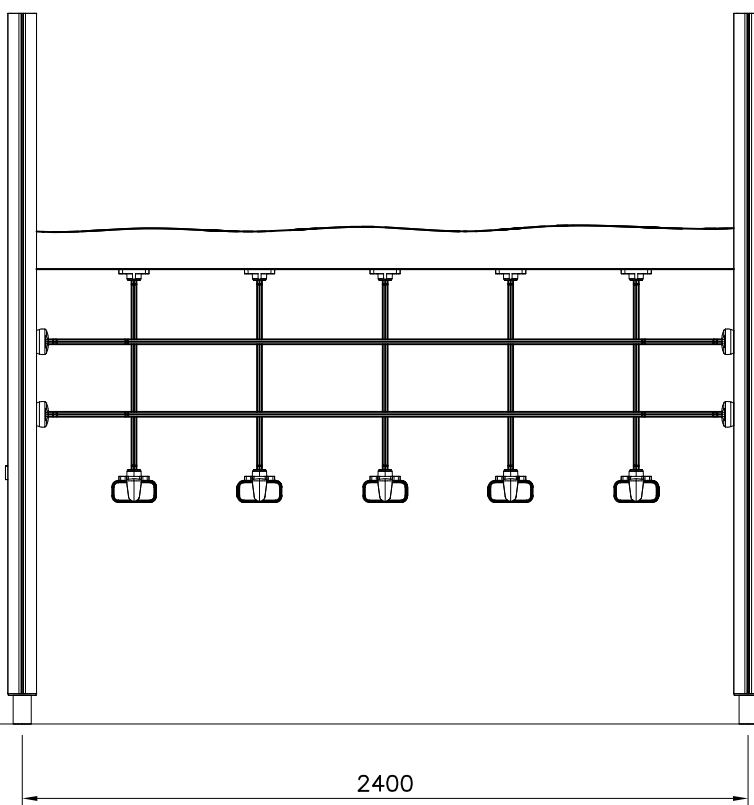




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		Ø32	
③ 905112	PCS	④ 909232	PCS
	4		4
Ø22		Ø8x120	
⑤ 980151	PCS	⑥ 900240	PCS
	4		16
Ø16/8.4		Ø8x70	
	PCS		PCS

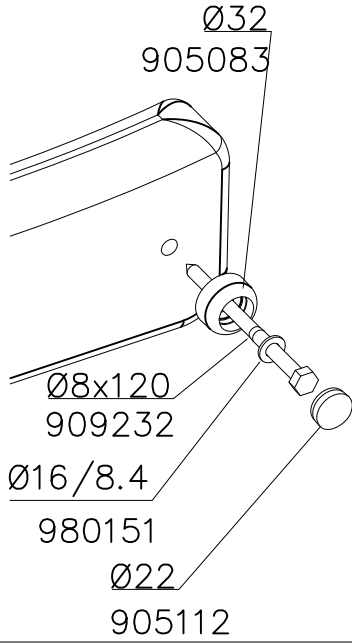


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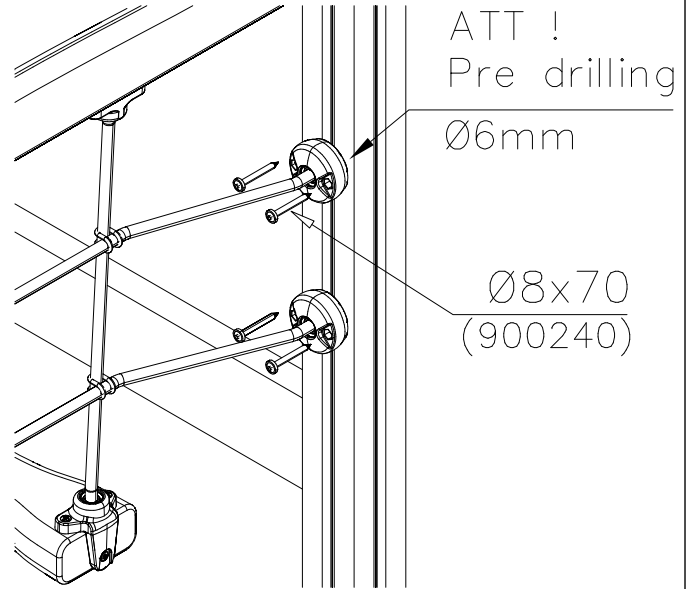


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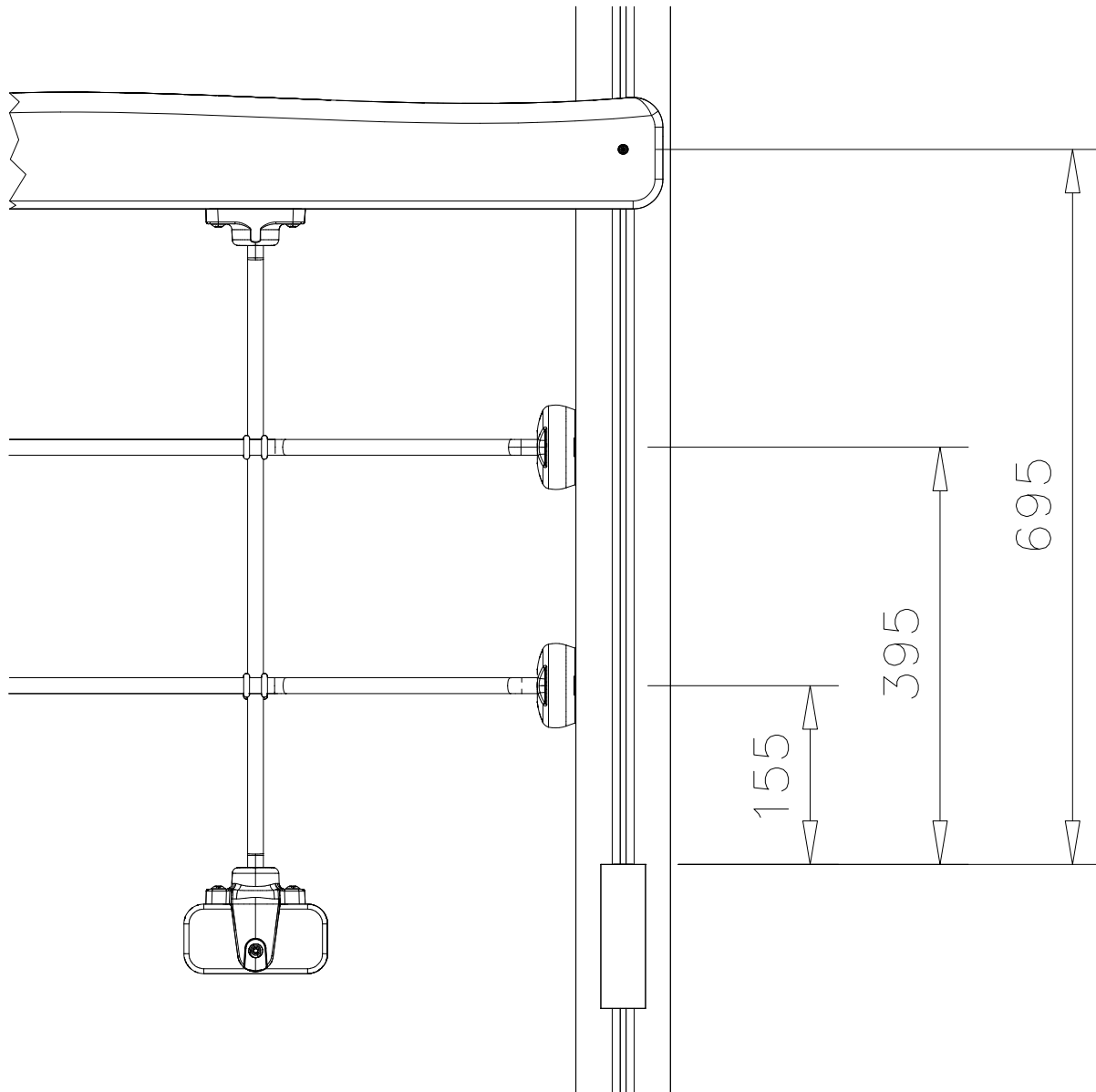
DET 1

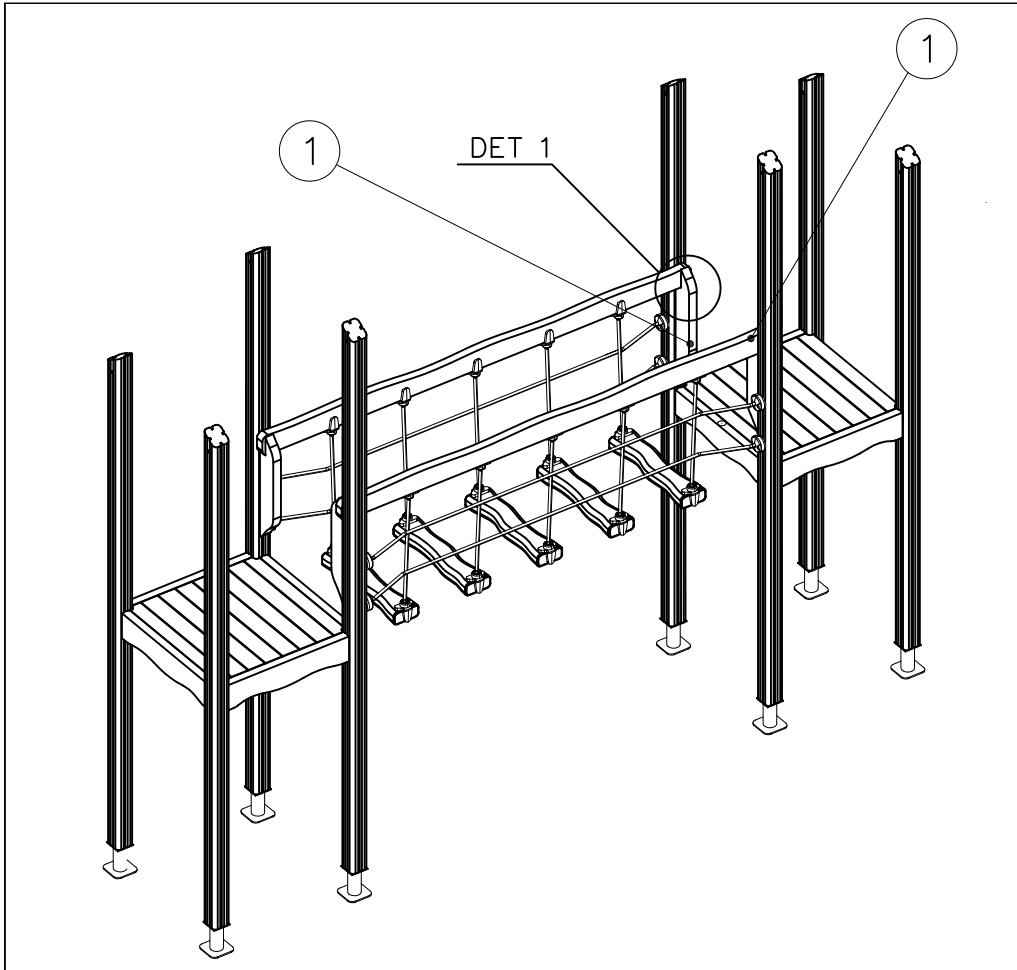


DET 2

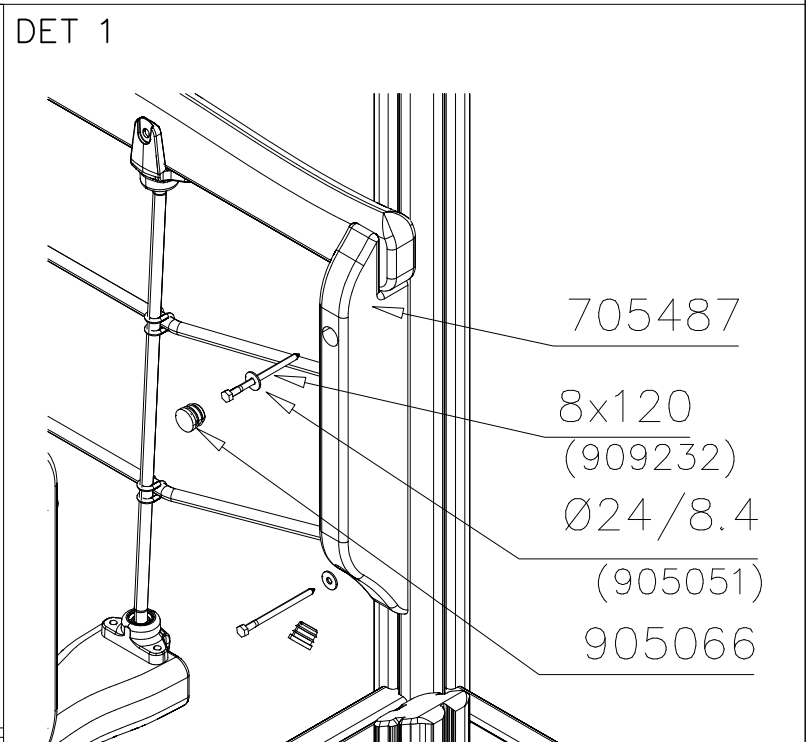
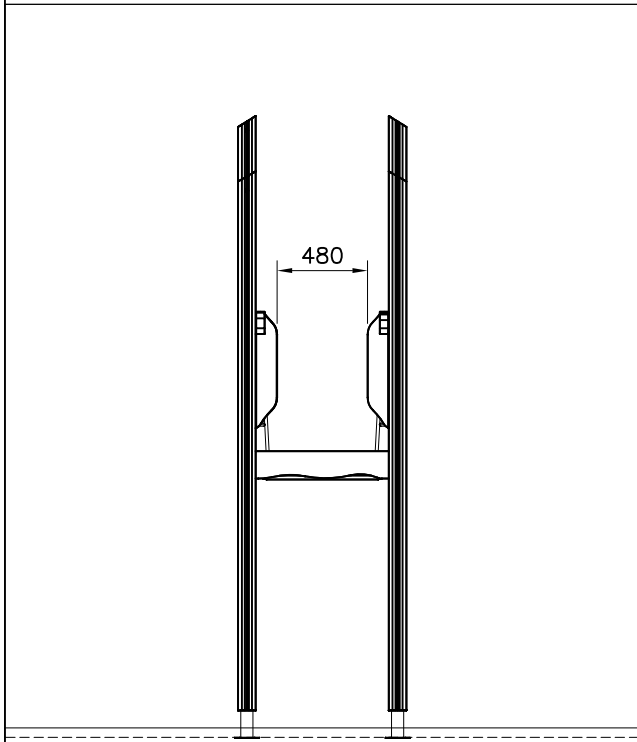


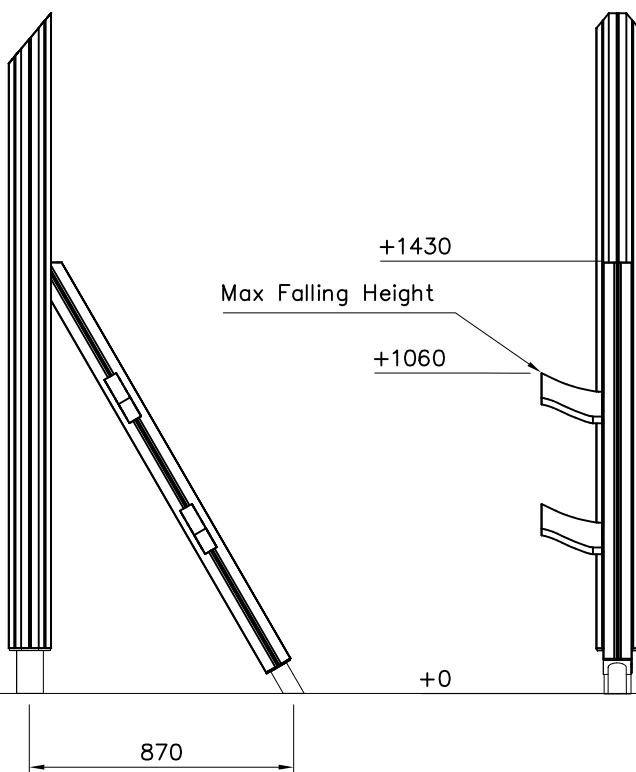
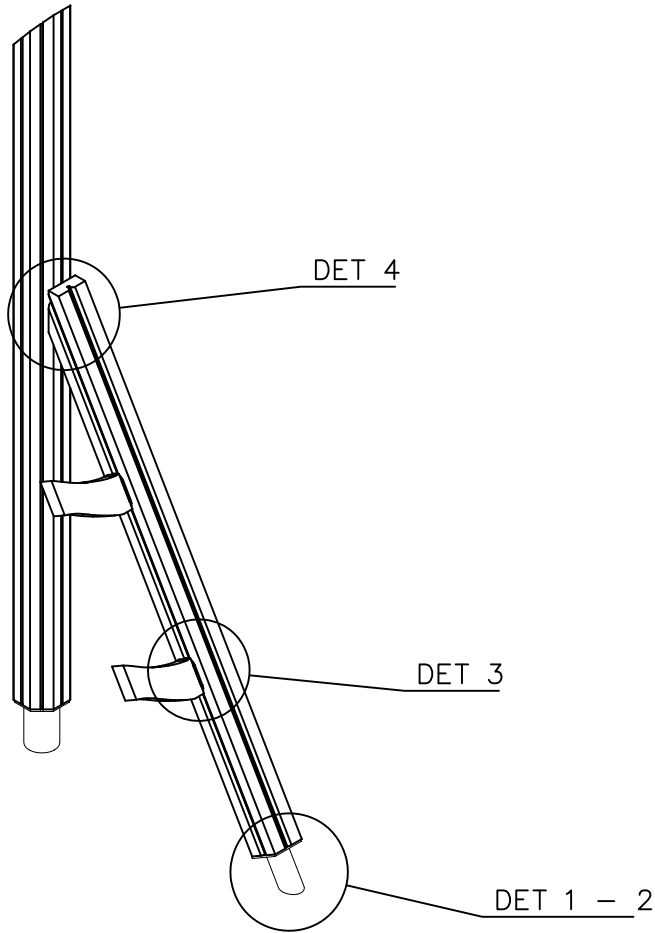
DET 3

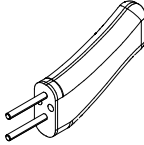



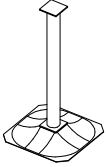


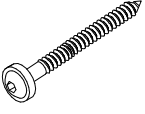




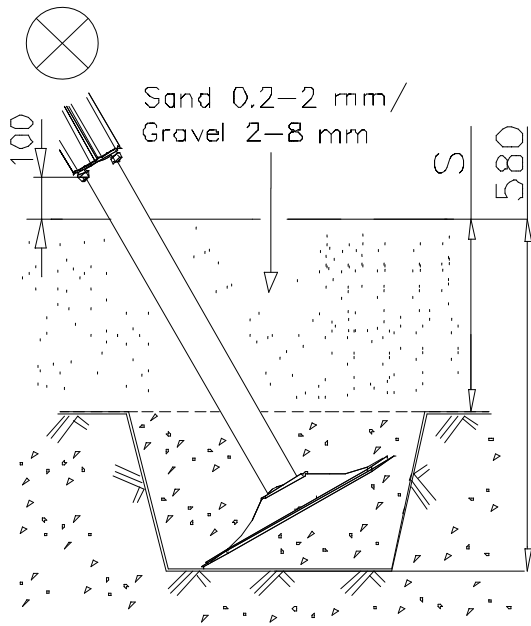
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	4		4
S30H		8x120	
	PCS		PCS
	PCS		PCS



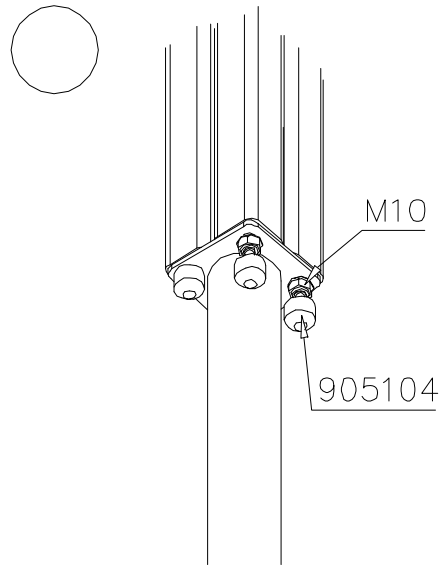


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I=243		I=1527	
③ 905103	PCS	④ 905104	PCS
	4		4
PT-28/32-H		M10	
⑤ 909521	PCS	⑥ 980161	PCS
	1		4
I=700		M10	
⑦ 980165	PCS	⑧ 903093	PCS
	4		2
Ø26/13x3		Ø8x90	
	PCS		PCS
	PCS		PCS
	PCS		PCS
	PCS		PCS

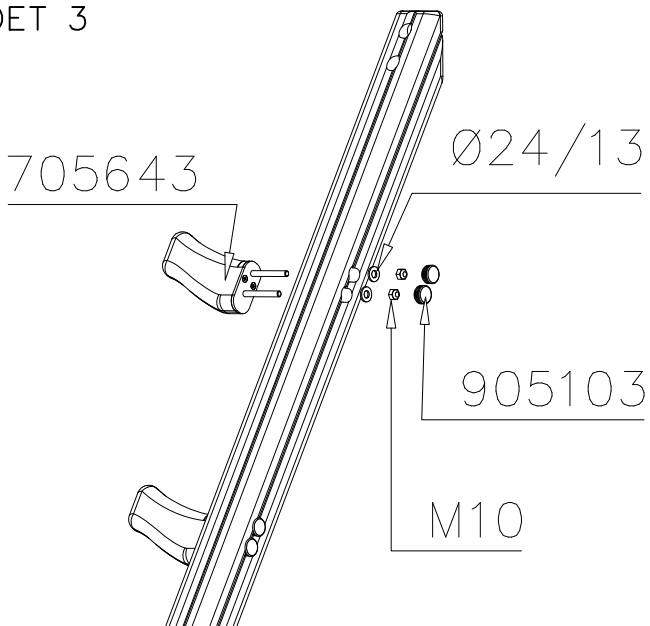
DET 1



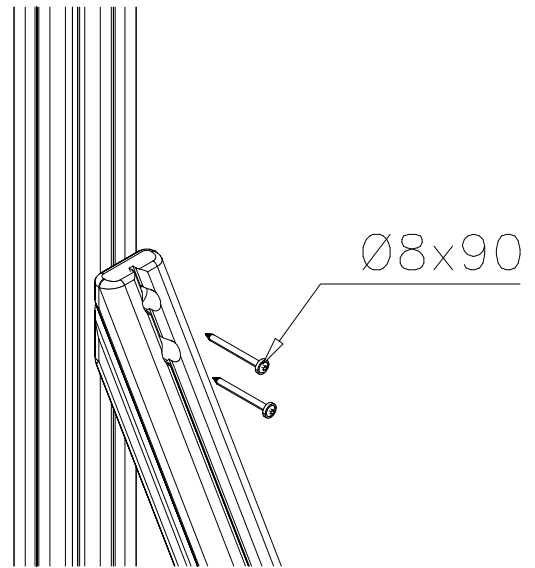
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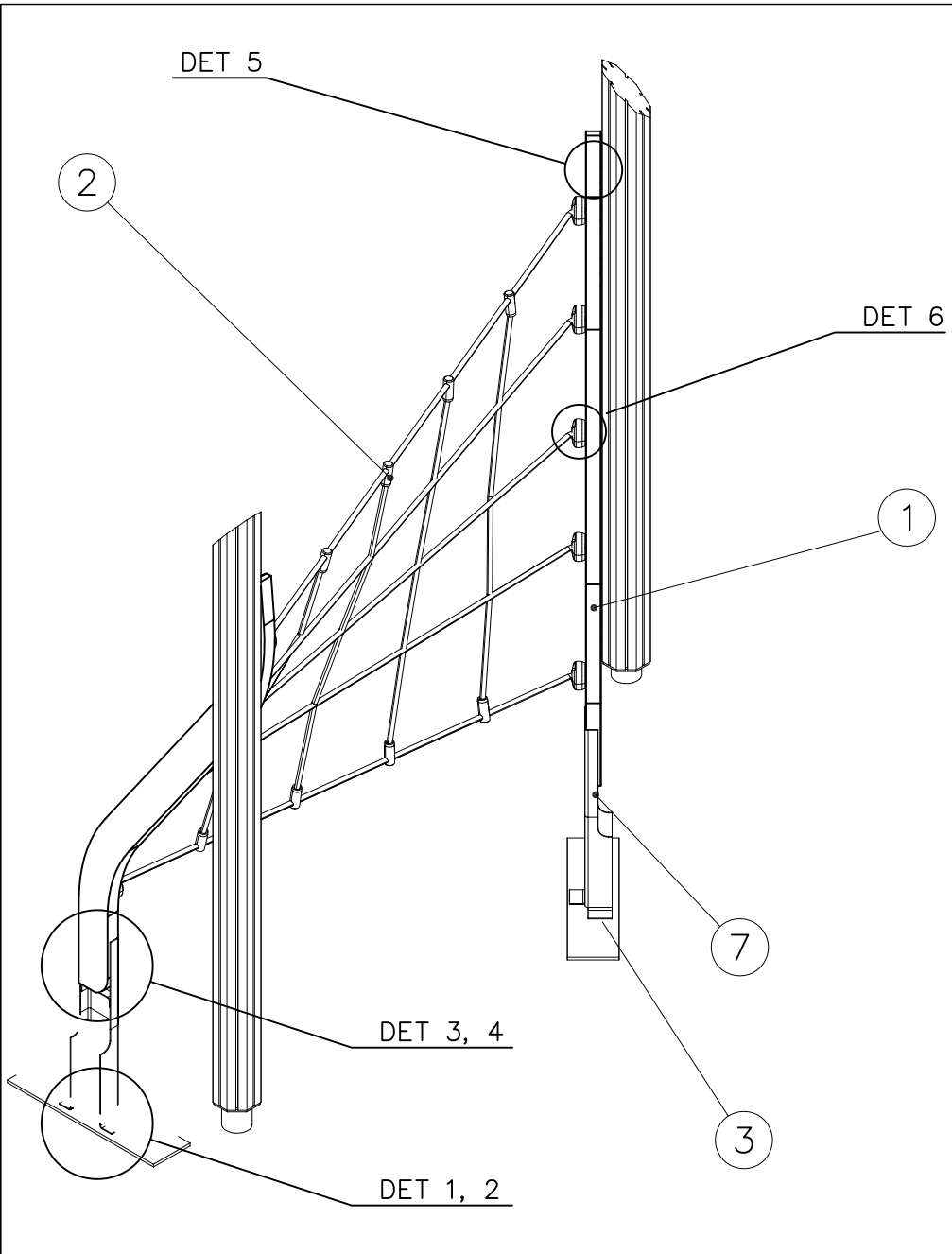


DET 3



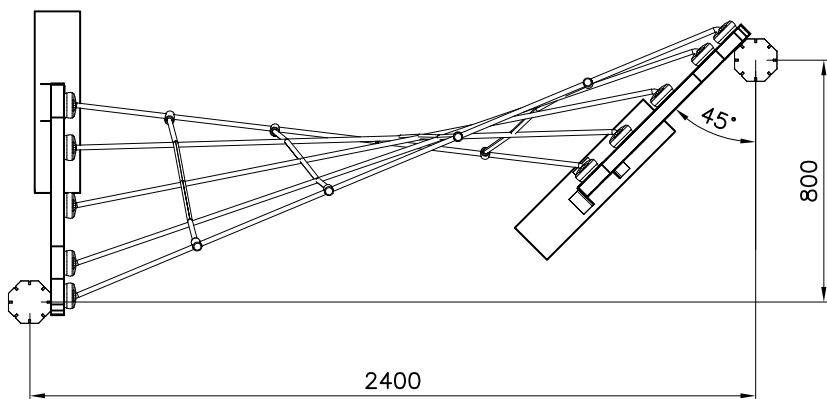
DET 4



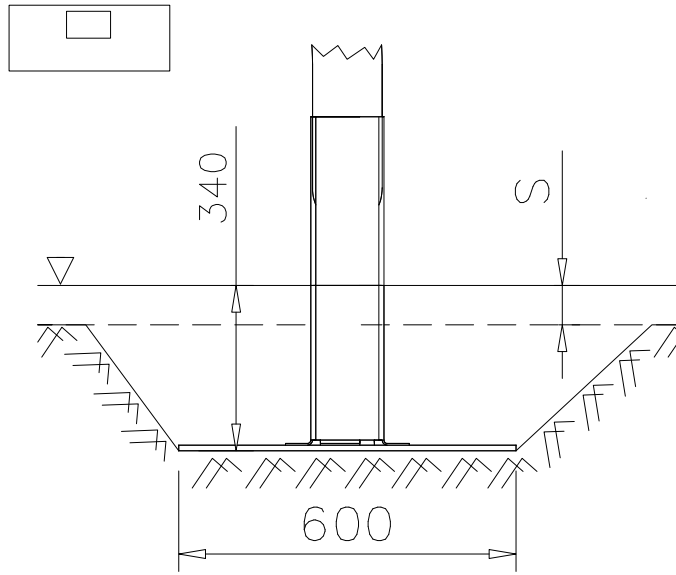


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③ 705946	PCS	④ 903093	PCS
	2		8
10x150x600		Ø8x90	
⑤ 905827	PCS	⑥ 907663	PCS
	4		2
M8x20			
⑦ 907664	PCS	⑧ 909629	PCS
	2		12
		M10x30	
⑨ 909638	PCS	⑩ 909637	PCS
	20		12
Ø20/10.5		M10	
⑪ 980128	PCS	⑫ 980123	PCS
	10		20
Ø7x40		Ø7x60	
⑬ 902532	PCS	⑭ 980160	PCS
	4		4
Ø10x60		M8	
	PCS		PCS

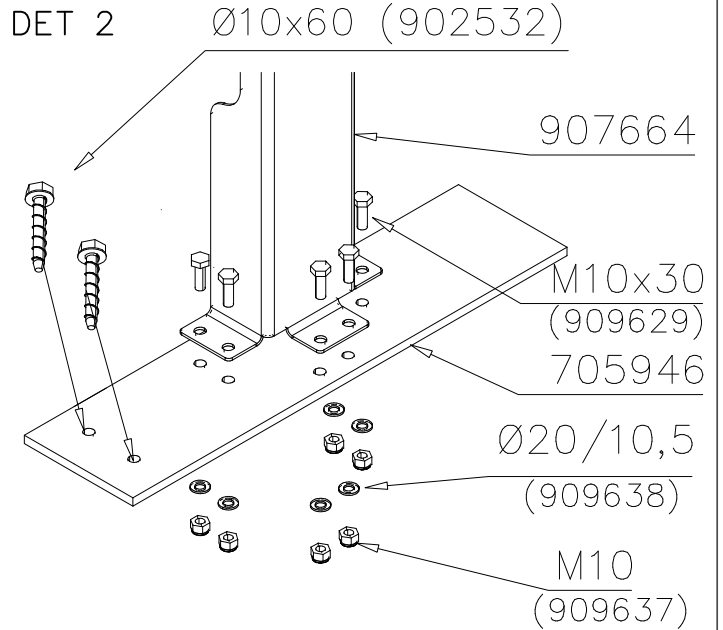
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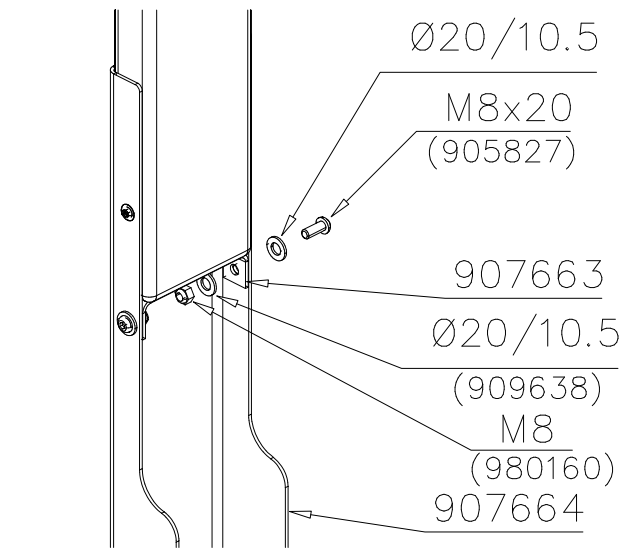
DET 1



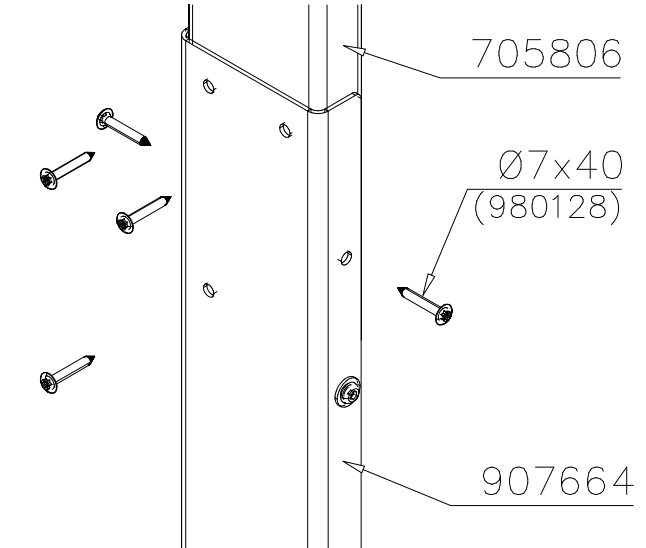
DET 2



DET 3

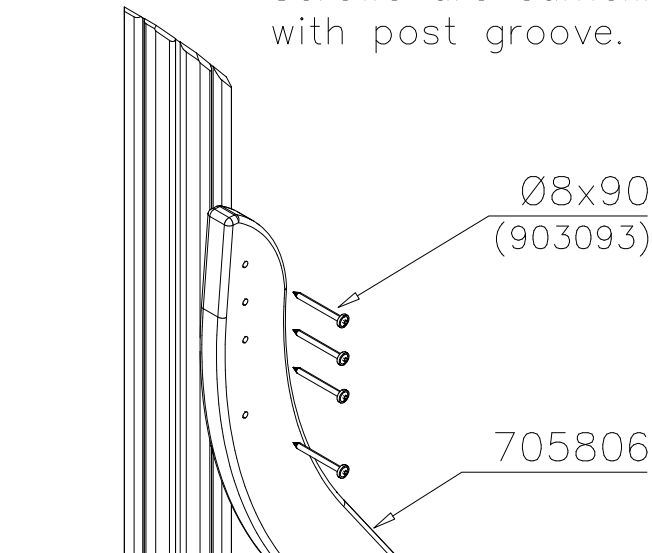


DET 4

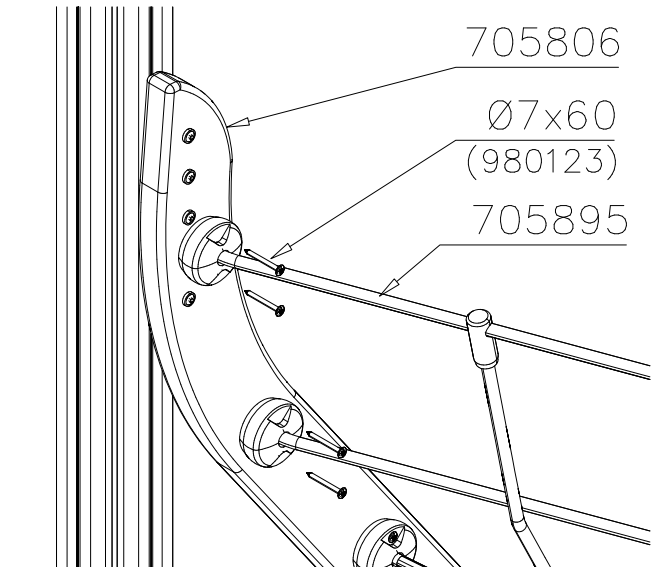


DET 5

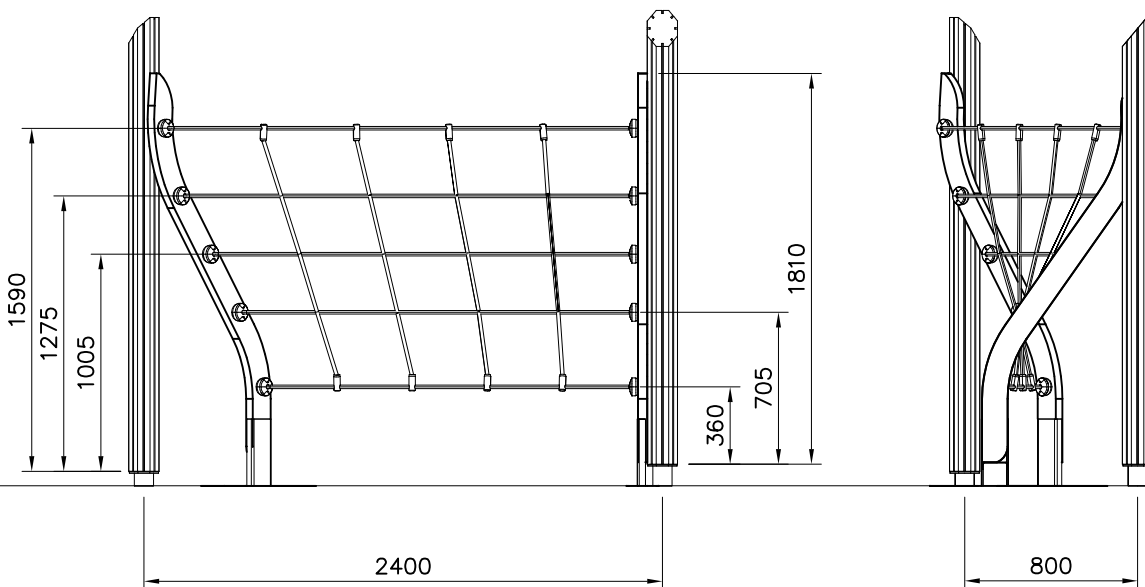
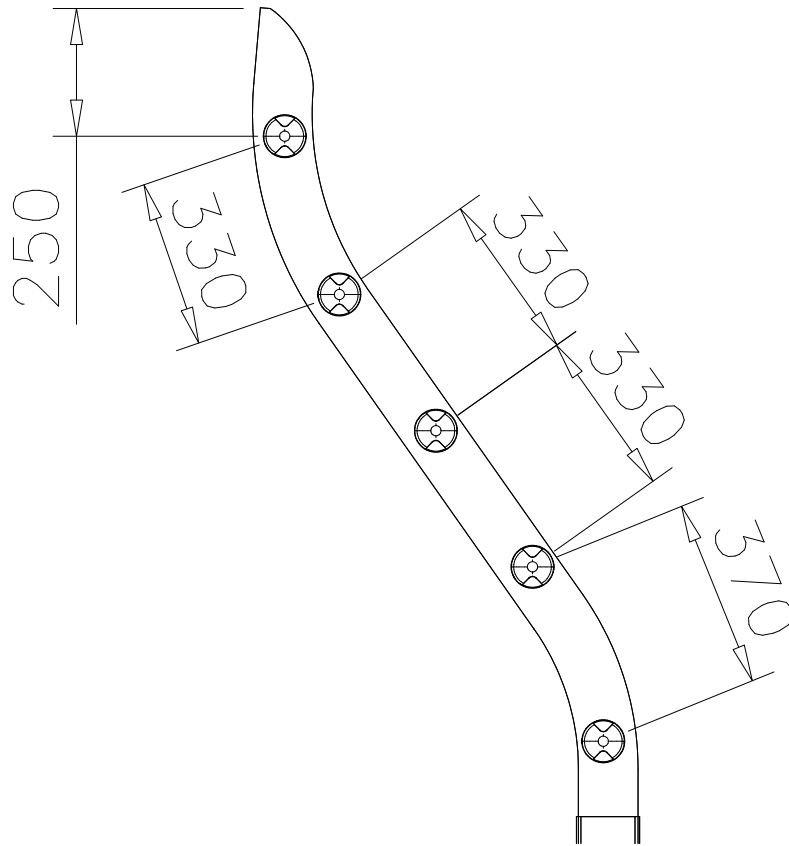
Screws are sameline with post groove.



DET 6



Huom!
Mitoitus tulee keskilinjalle puomia.
Note:
The fastenings will be
center line of the boom.

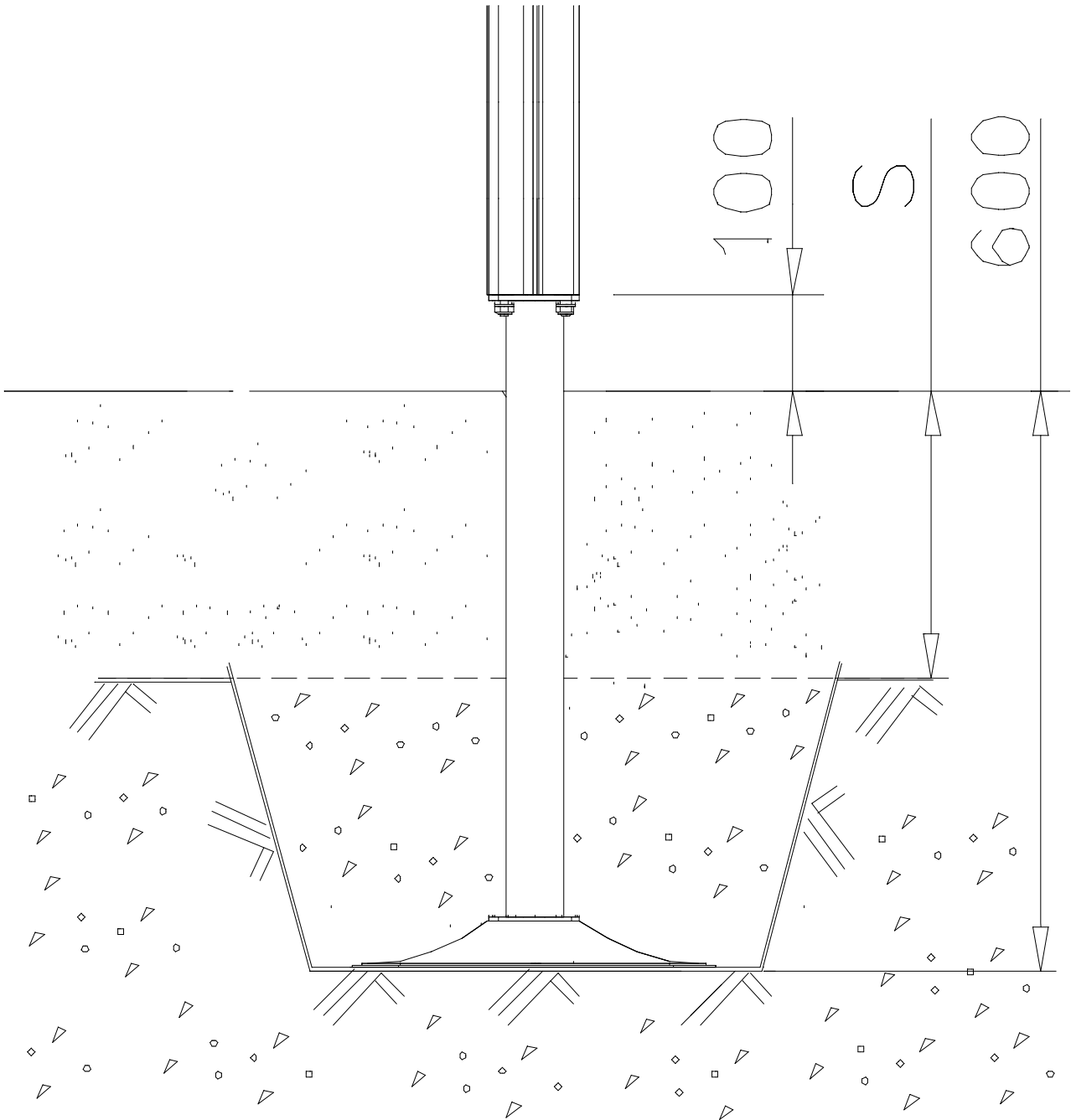
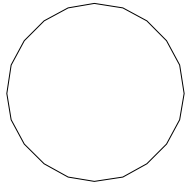


LAPPSET®
DEEP FOUNDATION

FOOT

DATE: 13.3.2014

4A

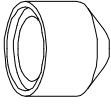


LAPPSET®
BETON FOUNDATION

FOOT

DATE: 27.10.2015

1(1)

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	4		
 M10	PCS		PCS



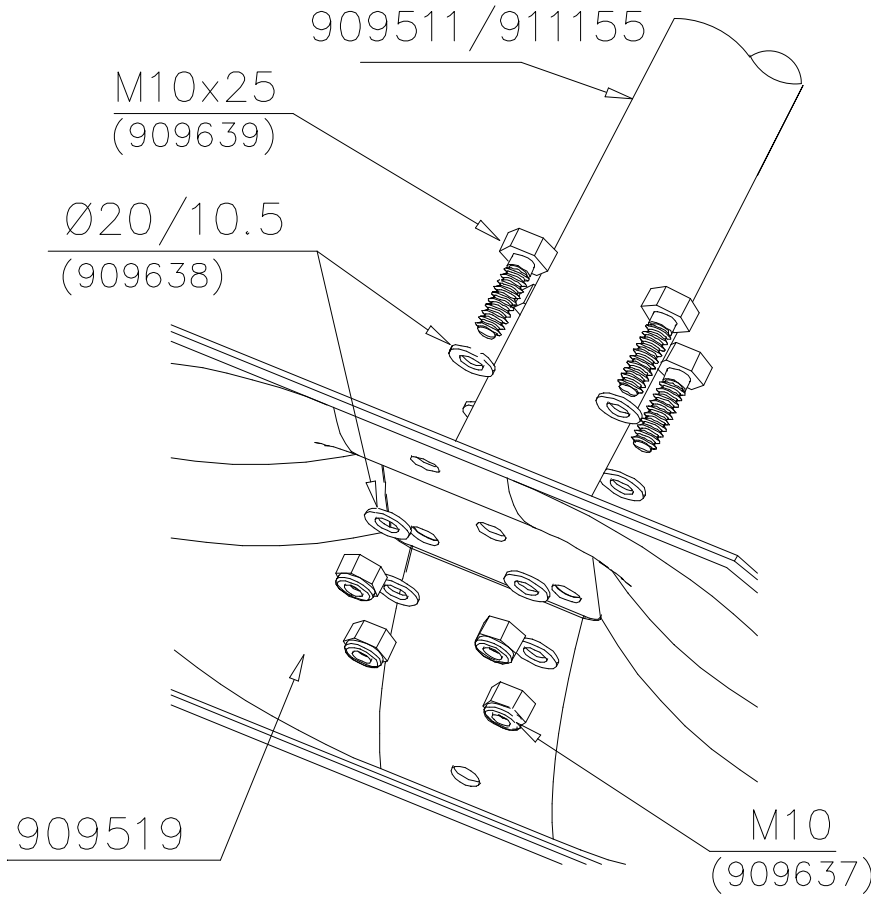
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LAPPSET® DEEP FOUNDATION

FOOT

DATE: 15.5.2018

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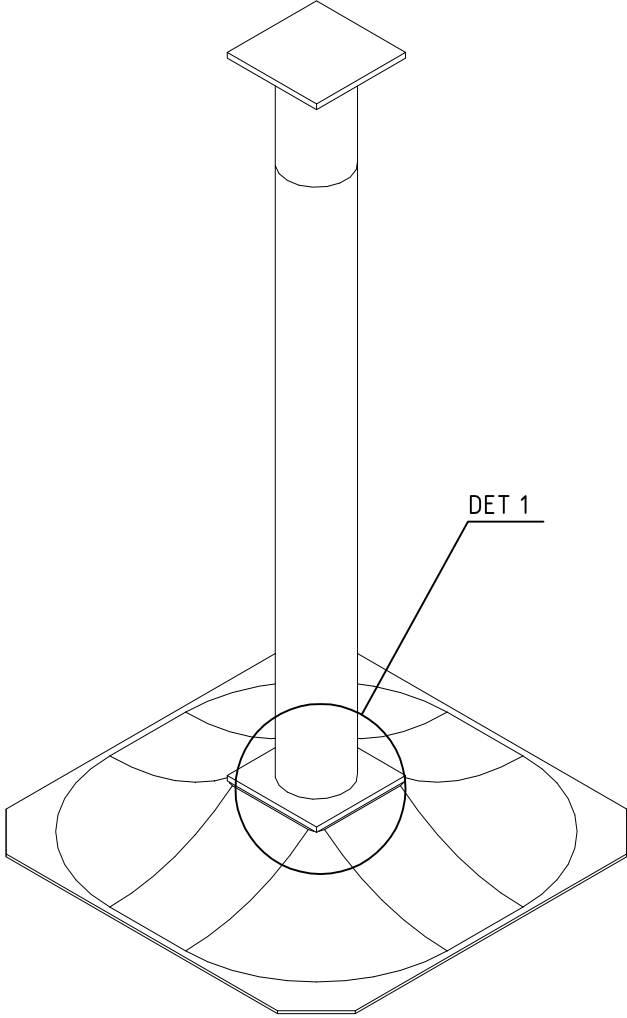
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		1			1
	90x90x650			50x380x380	


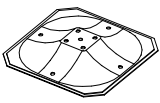



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	M10			Ø20/10.5	

⑤	909639	PCS	⑥	905104	PCS
		4			4
	M10x25			M10	

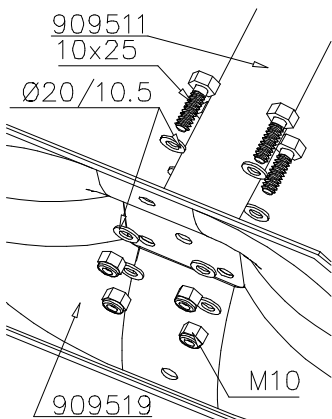
OPTION FOOT

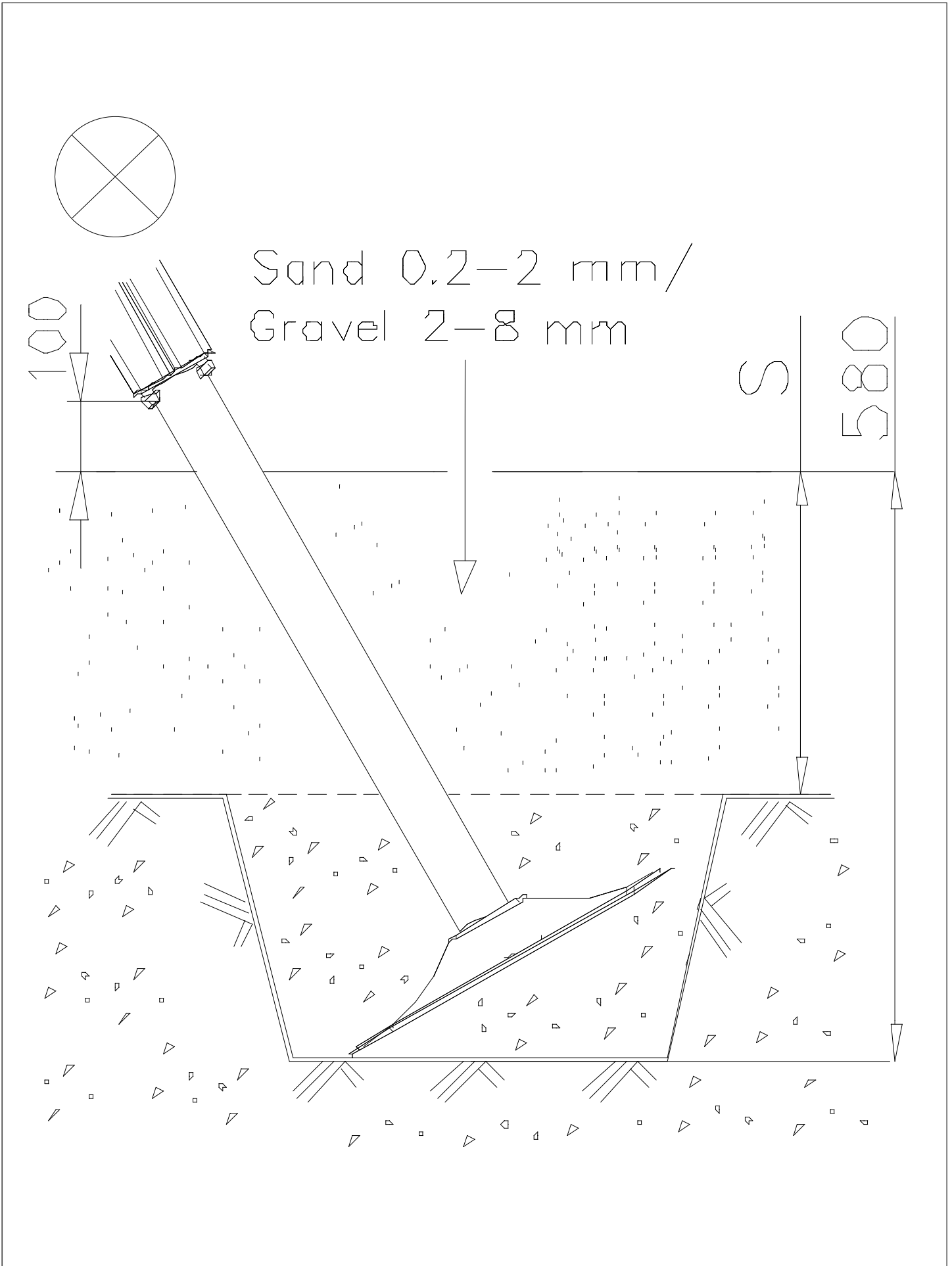
①	911155	PCS			PCS
		1			
	90x90x650				



①	909511	PCS	②	909519	PCS
		1			1
③	909637	PCS	④	909638	PCS
		4			8
	M10			Ø20/10.5	
⑤	909639	PCS			PCS
		4			
	M10x25				
		PCS			PCS
		PCS			PCS
		PCS			PCS
		PCS			PCS
		PCS			PCS

DET 1







Tuotekyltti tulee tuotteen mukana yhdellä seuraavista tavoista:

1) Metallinen tuotekyltti ja kiinnitysruuvit

- Kiinnitä tuotekyltti ruuveilla tolppaan noin 2 metrin korkeuteen kuvan 1 mukaisesti.

2) Tuotekylttitarra

- Puhdista maalattu metalli- tai vaneripinta pölystä ja kosteudesta. Liimaa tarra kuvan 2 mukaisesti.
- Huom. Älä kiinnitä tarraa karheapintaiseen laminaattiin tai maalattuun puuhun.

Vår produktmärkning levereras på ett av följande sätt:

1) Produktskylt i metall

- Fäst skylten med de medföljande skruvarna

2) Självhäftande produktetikett

- Rengör den pulverlackerade metallytan eller laminatyten så att den blir fri från smuts och fukt. Fäst etiketten enligt fig. 2.
- Obs! Fäst ej etiketten på detaljer med skrovlig yta eller på målat trä.

Product label is delivered by one of following ways:

1) Metal product label and screws

- Fasten the label with screws.

2) Label sticker

- Clean the painted metal or plywood surface from dirt and moisture. Fasten the sticker as shown in the figure 2.
- Note. Do not attach the sticker to rough surfaced laminate or painted wood.

La plaque d'informations produit est livrée sous l'une de ces 3 formes :

1) Plaque métallique et vis

- Fixez la plaque à l'aide des vis.

2) Etiquette autocollante

- Avant de coller l'étiquette, nettoyez le composant métallique peint ou la plaque de contreplaqué, de toute saleté. La surface doit être sèche (voir image 2).
- Attention, ne pas coller l'étiquette sur une surface lamellé-collée irrégulière ou sur du bois peint.

Die Auslieferung des Produktaufklebers erfolgt auf eine dieser Arten:

1) Produkt-Schild aus Metall incl. Schrauben

- Die Befestigung des Schildes erfolgt mittels der Schrauben.

2) Aufkleber

- Entfernen Sie zunächst Schmutz und Feuchtigkeit vom lackierten Metall bzw. von der Holzoberfläche und bringen Sie den Aufkleber wie im Bild oben rechts beschrieben auf den gesäuberten Untergrund auf.
- Beachten Sie: Bringen Sie den Aufkleber nicht auf raues laminiertes oder lackiertes Holz an.