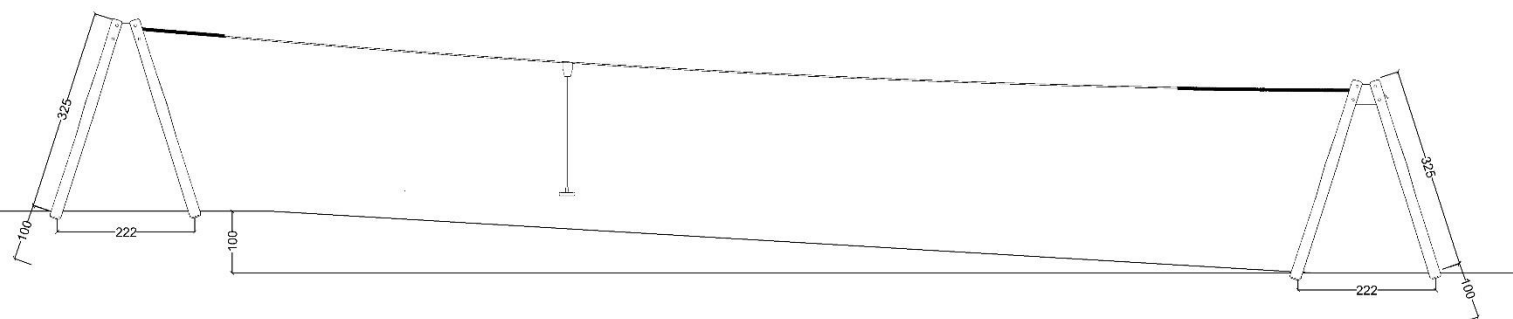
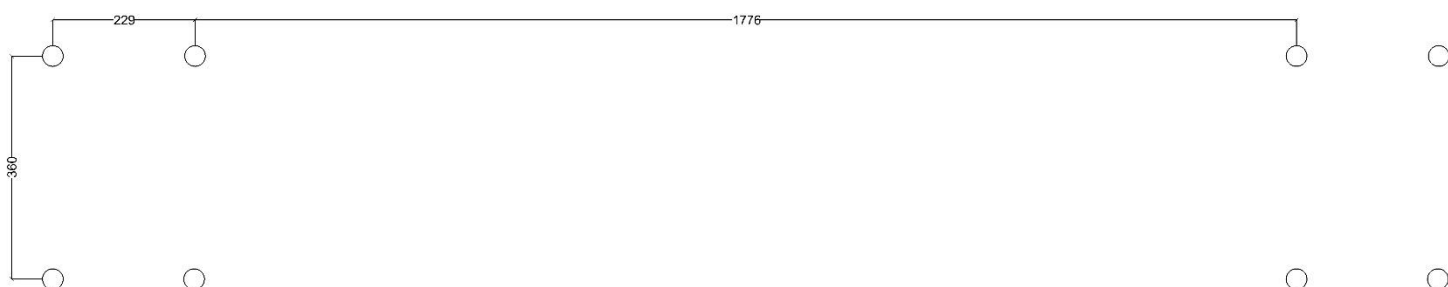
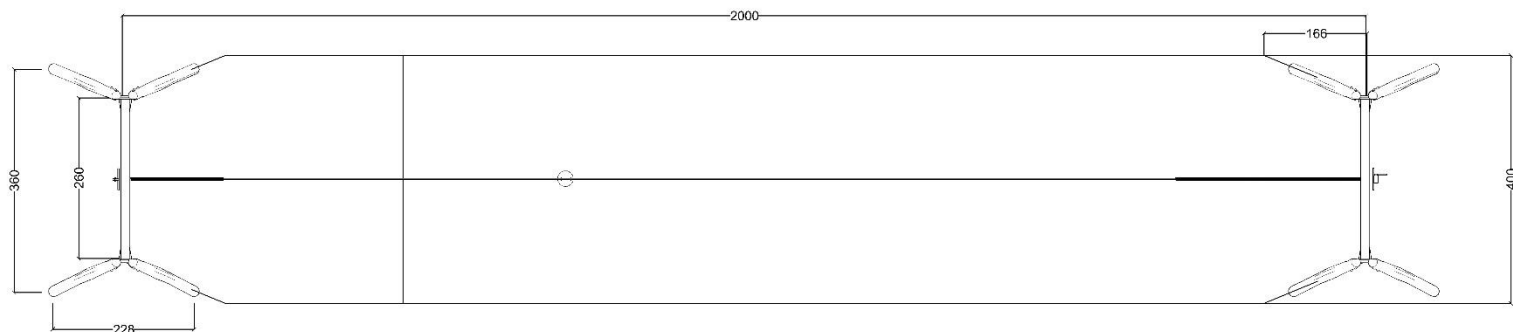
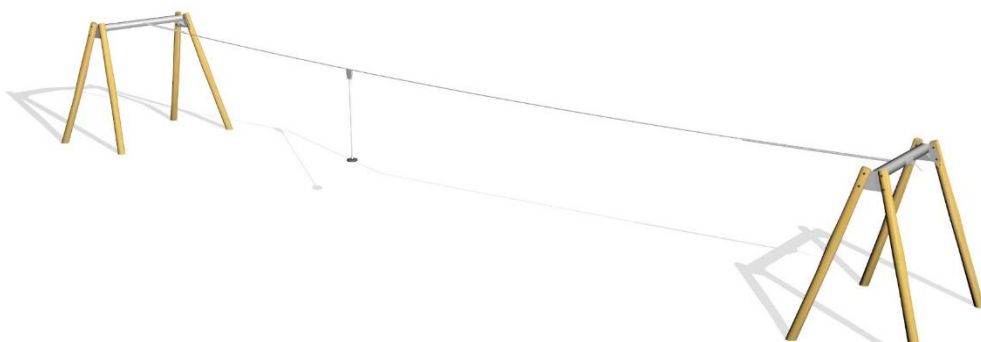


200220 Robinia Cableway, 20m

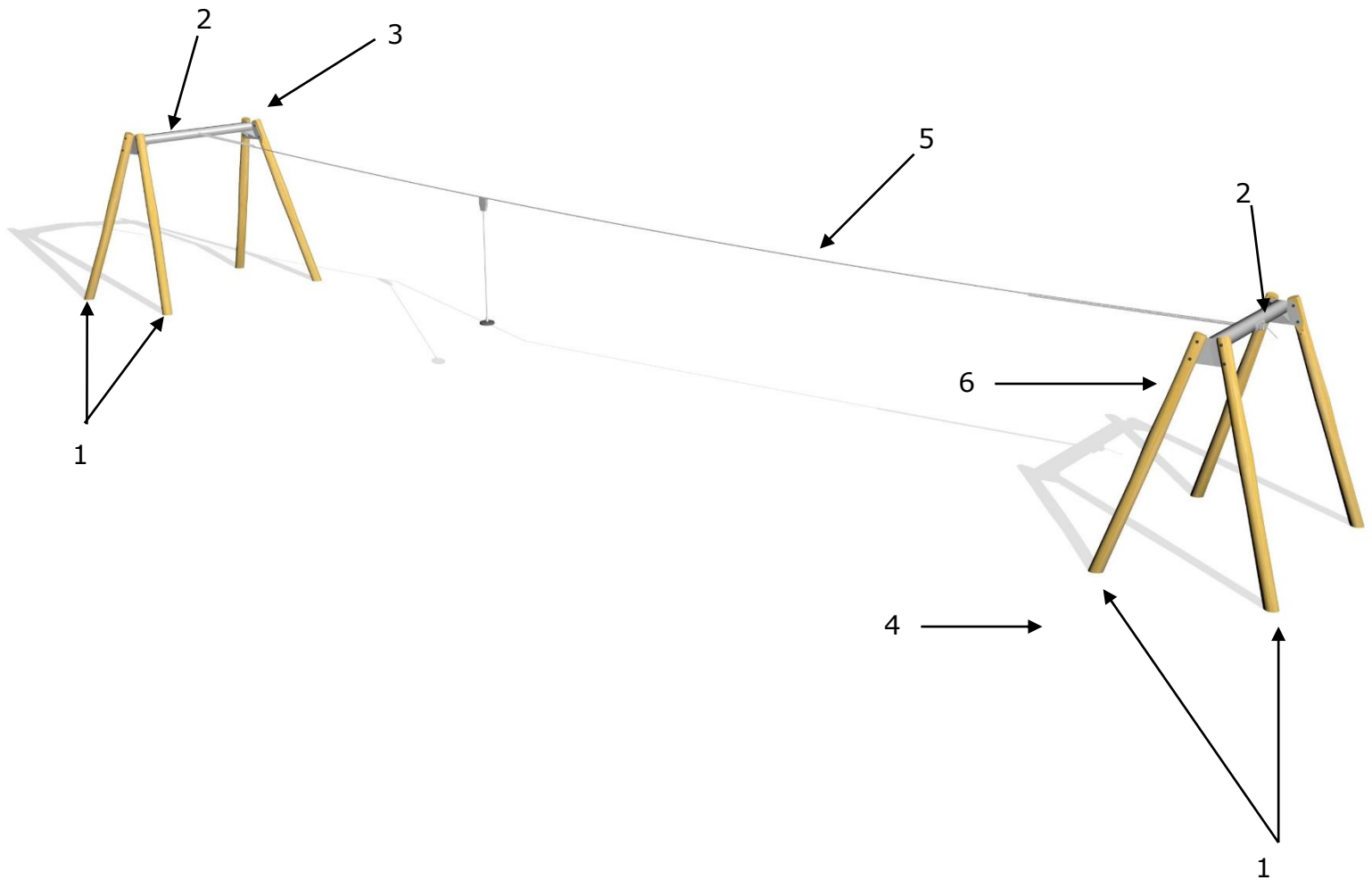
Datablad / data sheet



Serie: Svævebaner	Vare nr.: 200220	Dato: 2.6.2021	Aldersgruppe: 3+
Kræver faldunderlag: Ja	Sikkerhedsareal: 74 m2	Faldhøjde: 75 cm	Monteringstid: 8 timer
Antal montører: 2	Samlet vægt: 550 kg	Største enkelt del: 500 cm	Vægt største enkelt del: 55 kg
Kg beton pr hul: 25 kg	Forboret: Delvis	Leveres samlet: Nej	Handicap venligt: -



Serie: Cableways	Item no.: 200220	Date: 2.6.2021	Age group: 3+
Demands fall underlay: Yes	Security area: 74 m2	Fall hight: 75 cm	Installation time: 8 hours
Numbers of installers: 2	Total weight: 550 kg	Largest part: 425 cm	Weight, largest part: 70 kg
Kg of concrete per hole: 25 kg	Predrilled: Partly	Delivered assembled: No	Disability access: -

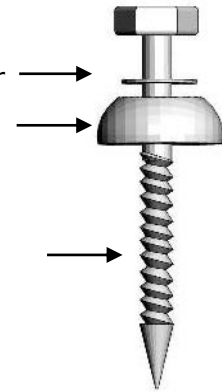


Nr.:	Nr / No.:	Beskrivelse / description	Dimension	Antal / quantity
1	ST 425	Robinia stolpe / post	Ø16-18 L=425cm	8
2	VA 260	Stål overligger / Steel beam		2
3	MP 04	Montageprincip / Mounting principle		
4	FD F1	Fundering ST / foundation post	tegning/drawing FD F1	8
5	SSV	Wire, med beslag og løbekat / Wire, with fittings, trolley		1
6	PS	Producentstilt / manufacturer sign		1

Plastprop Ø42 / plug Ø42
Plastprop Ø42 / plug Ø42



Spændeskive Ø16 / washer
Møtriks hus / nut house



Fransk skrue, 12X90 /
French screw, 12X90



Plastprop Ø42 / plug Ø42

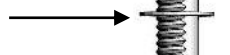
Plastprop Ø42 / plug Ø42



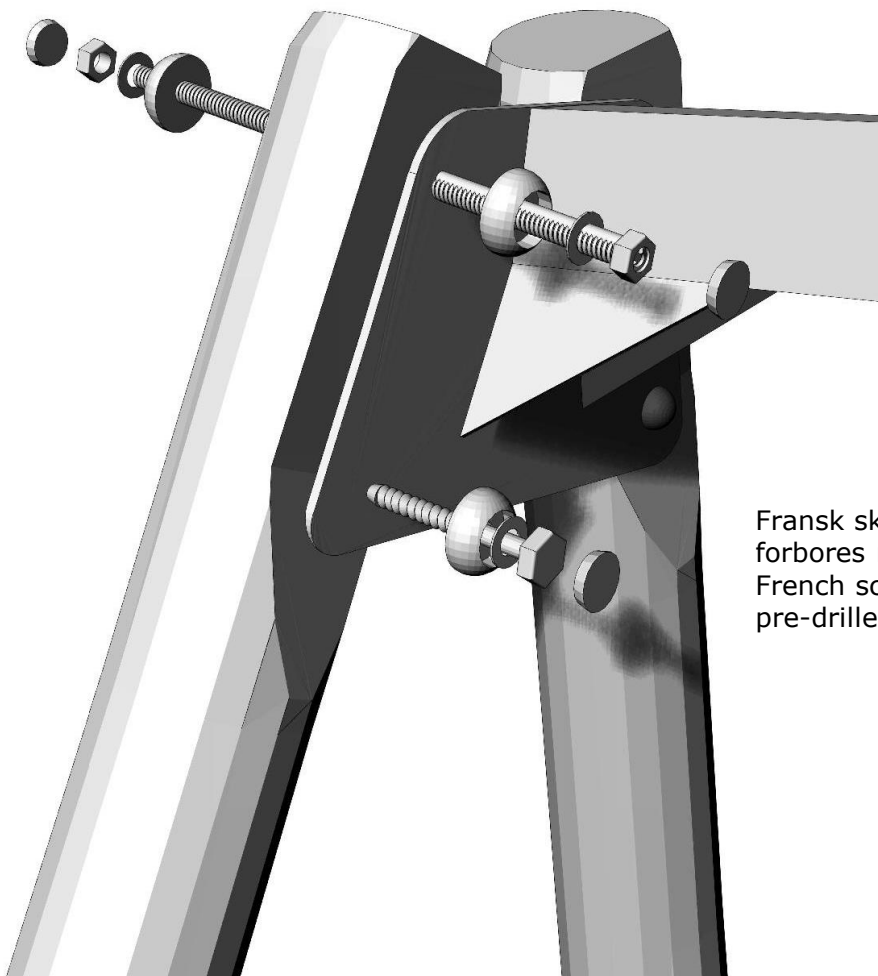
16 mm gevindstang med
påsvejst m16 møtrik /
16 mm threaded rod with
welded bolt.



Spændeskive Ø16
/ washer



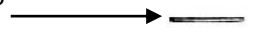
Møtriks hus /
nut house



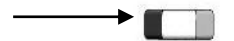
Møtriks hus / nut house



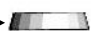
Spændeskive Ø16
/ washer



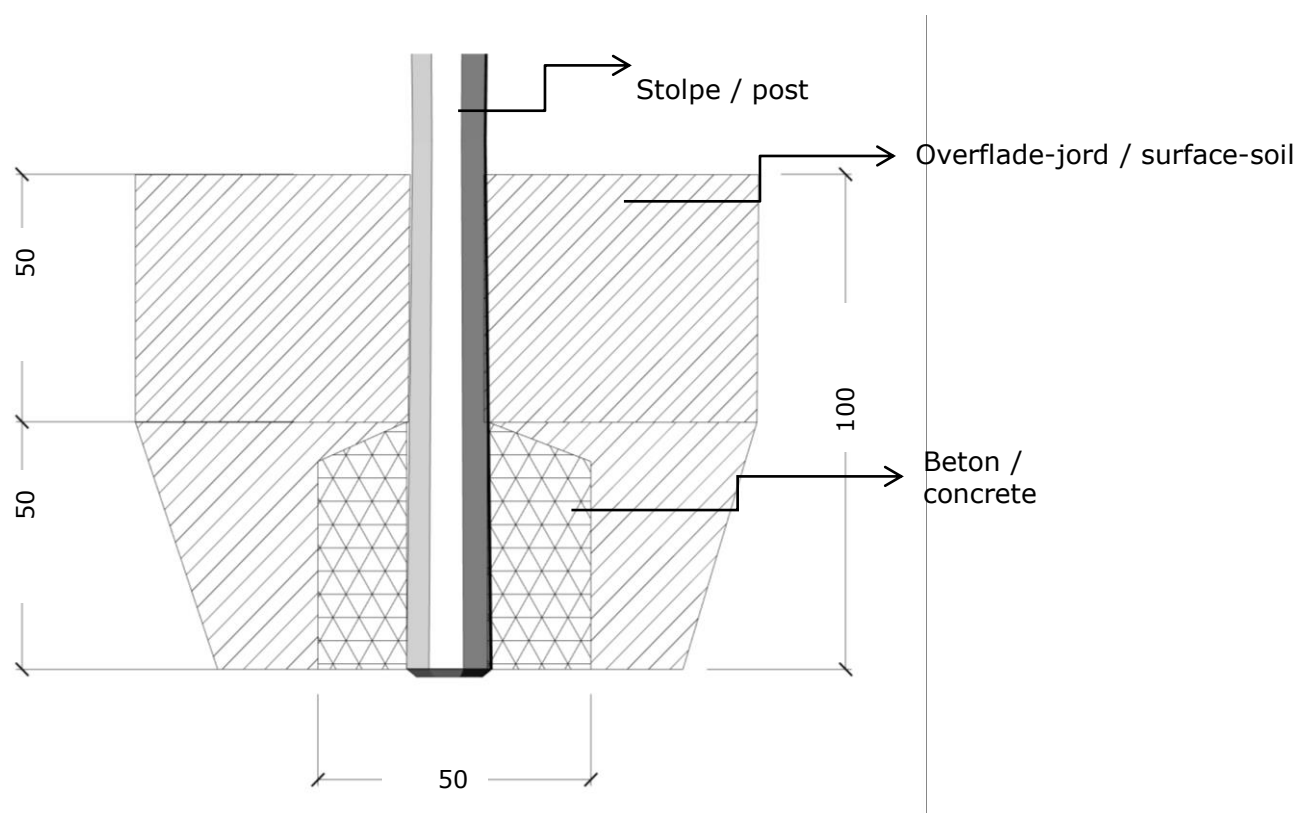
16 mm møtrik /
16mm nut



Plastprop Ø42 / plug Ø42

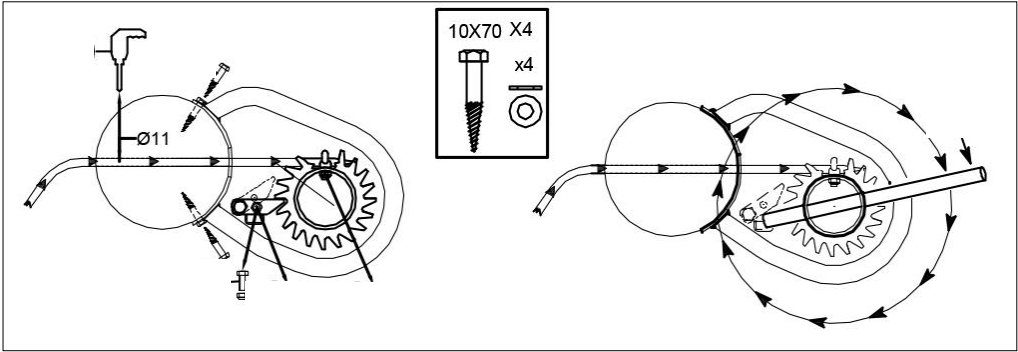
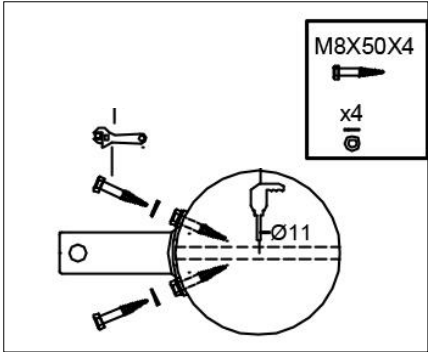
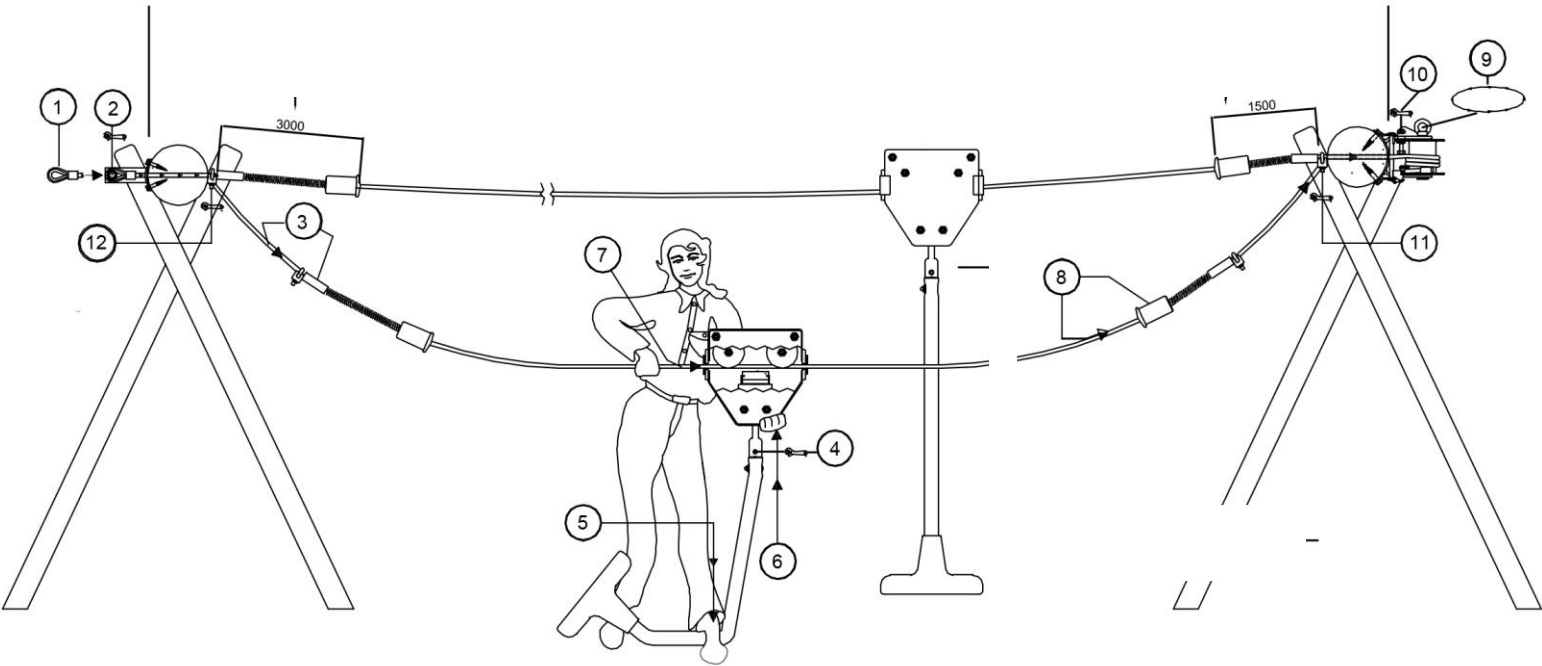


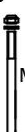
Fransk skrue, 12X90
forbores med Ø10 /
French screw, 12X90
pre-drilled with Ø10



Fundering, FD F1/
Foundation, FD F1

2000



DK IKKE INKLUDERET	 DIN 571 8X50	 DIN 571 10X60	 DIN 571 10X70	 DIN 985 M16  DIN 933 16X50  DIN 125 A M16	 DIN 603 M12  M10
	 DIN 125 A M8	 DIN 125 A M10	 DIN 125 A M10		