

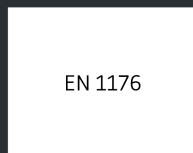
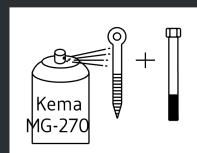
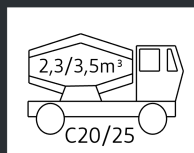
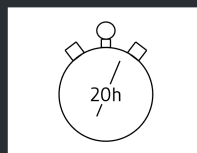
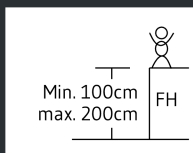
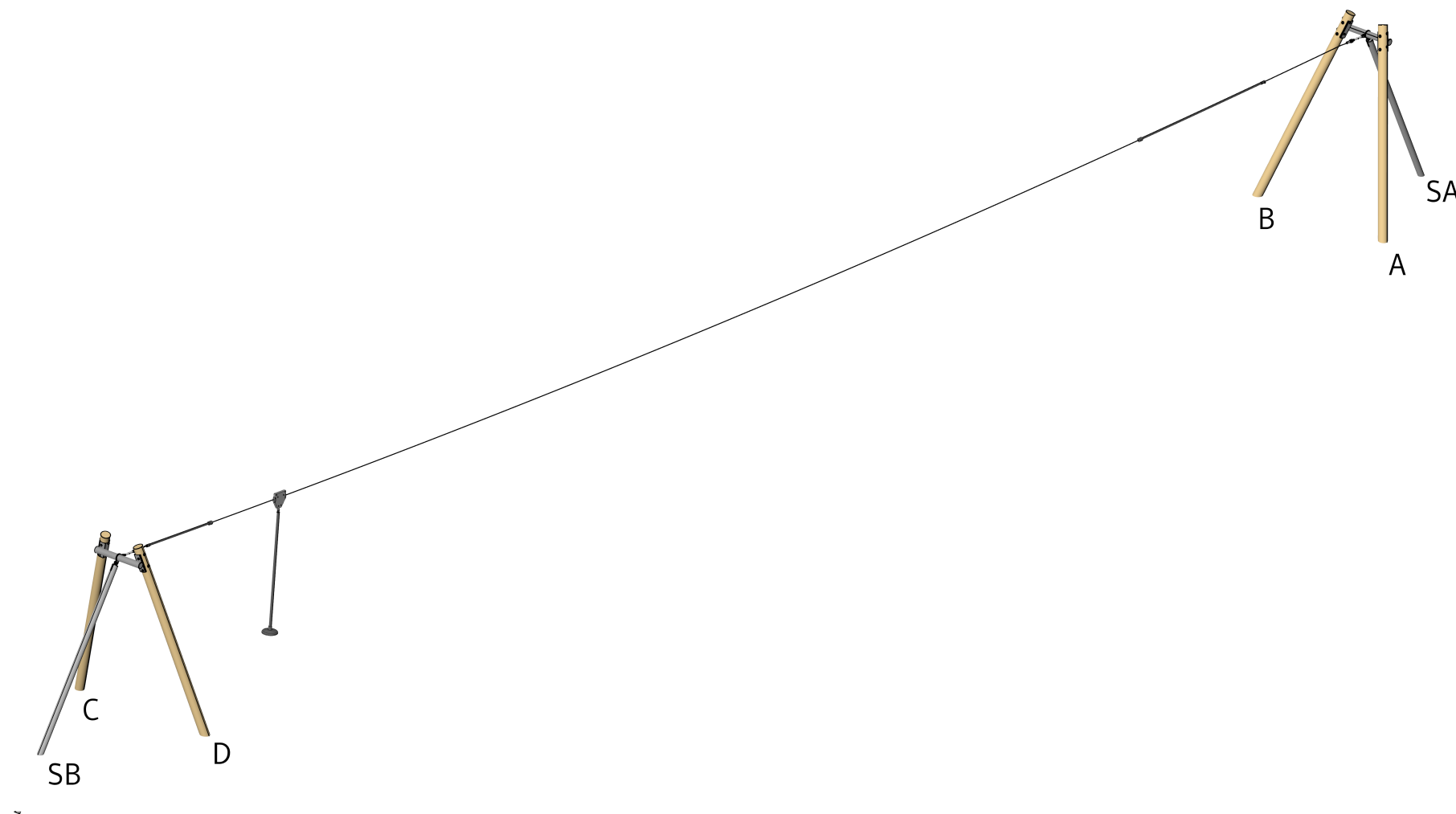
Svævebane - enkelt robinie monteringsvejledning

Date: 2021.09.29 Subject: View
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 1/9 Scale: None
Paper: A4 Drawing by: Furkan Biceroglu

Mounting

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INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton
IMPORTANT: The entire facility must be assembled before mould in concrete
WICHTIG: Die ganze Anlage muss zusammengestellt werden, bevor der Beton zu gegießt wird

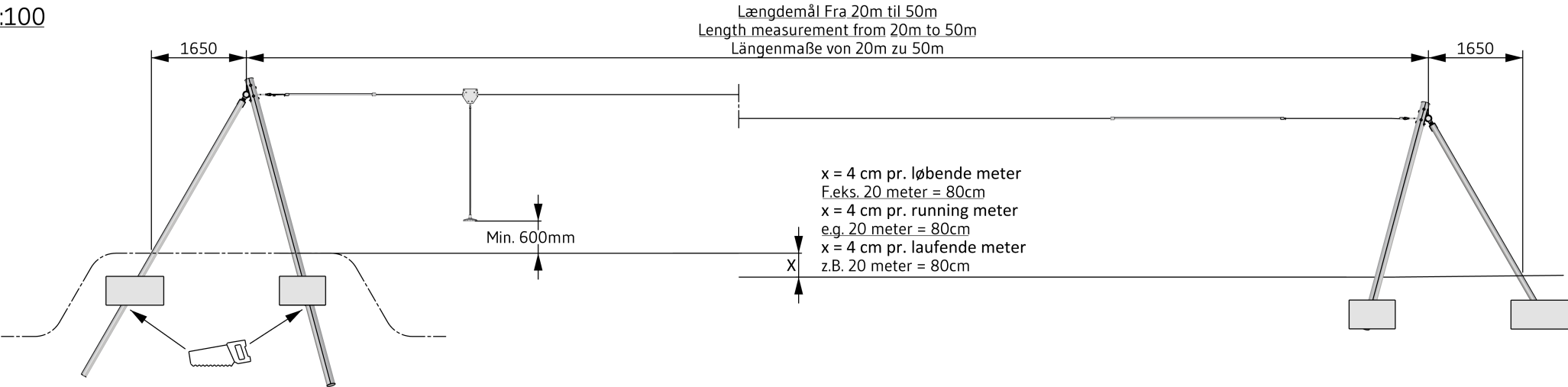
Date: 2021.09.29 Subject: Front /top
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 2/9 Scale: 1:100 / 1:130
Paper: A4 Drawing by: Furkan Biceroglu

Mounting

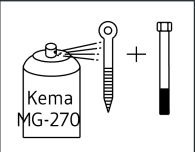
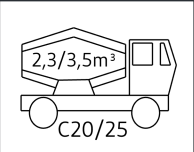
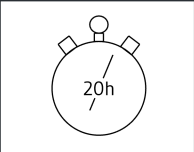
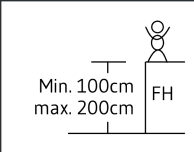
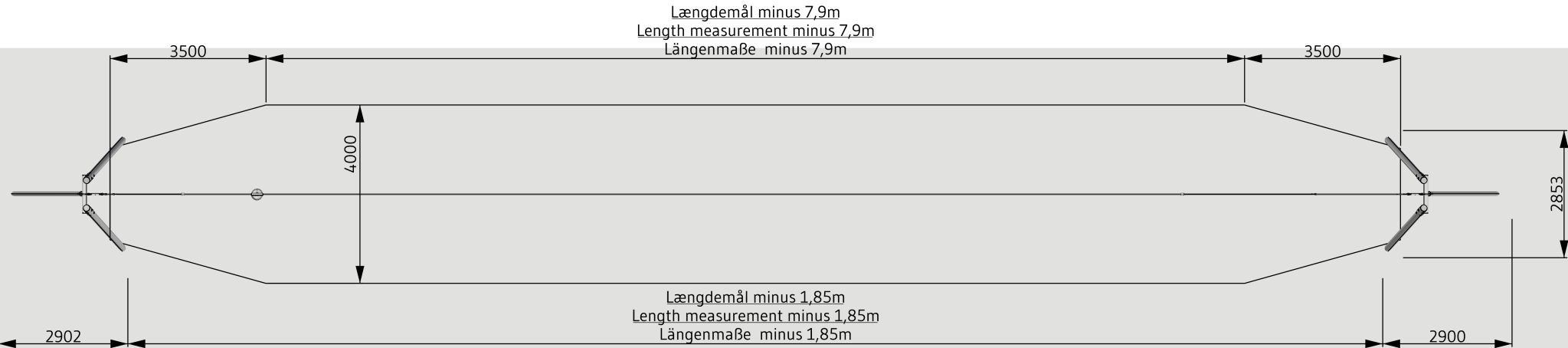
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1:100



1:130



INFO

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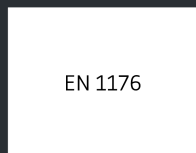
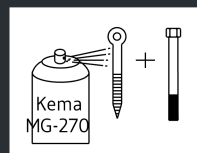
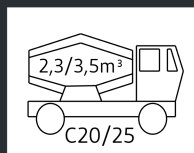
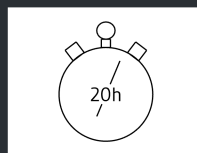
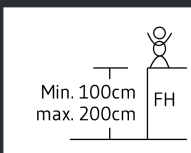
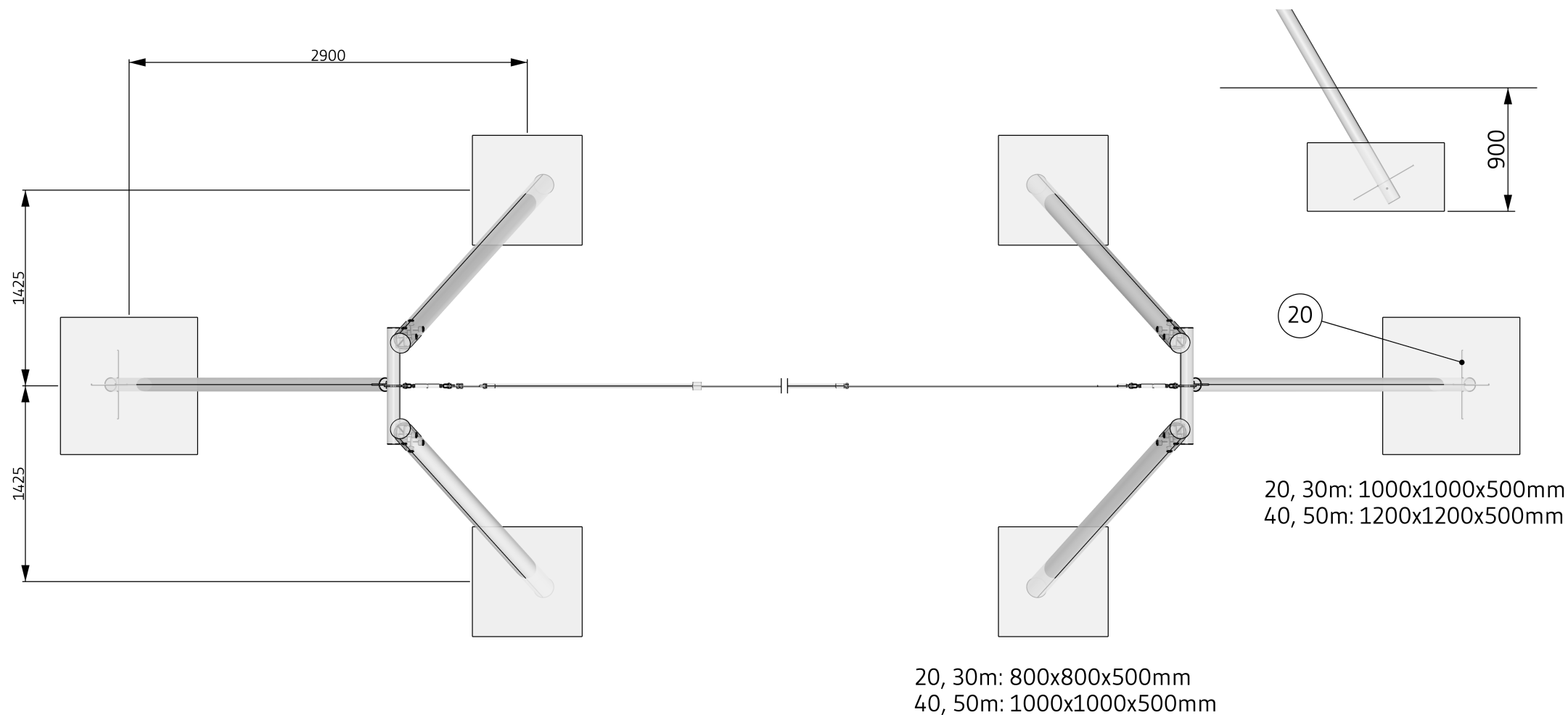
Svævebane - enkelt robinie monteringsvejledning

Date: 2021.09.29 Subject: Foundation plan
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 3/9 Scale: 1:40
Paper: A4 Drawing by: Furkan Biceroglu

Mounting

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INFO

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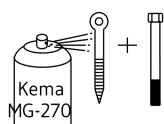
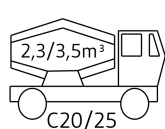
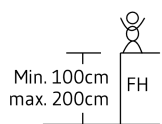
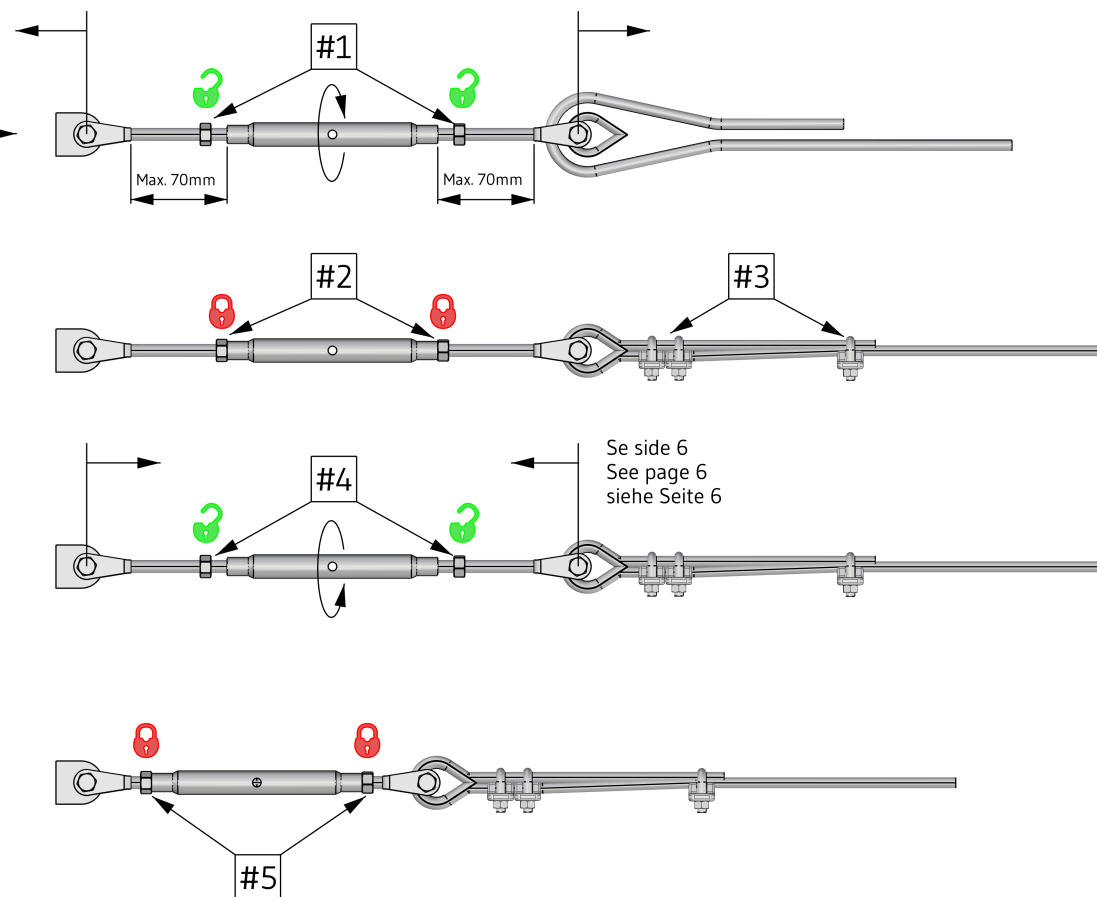
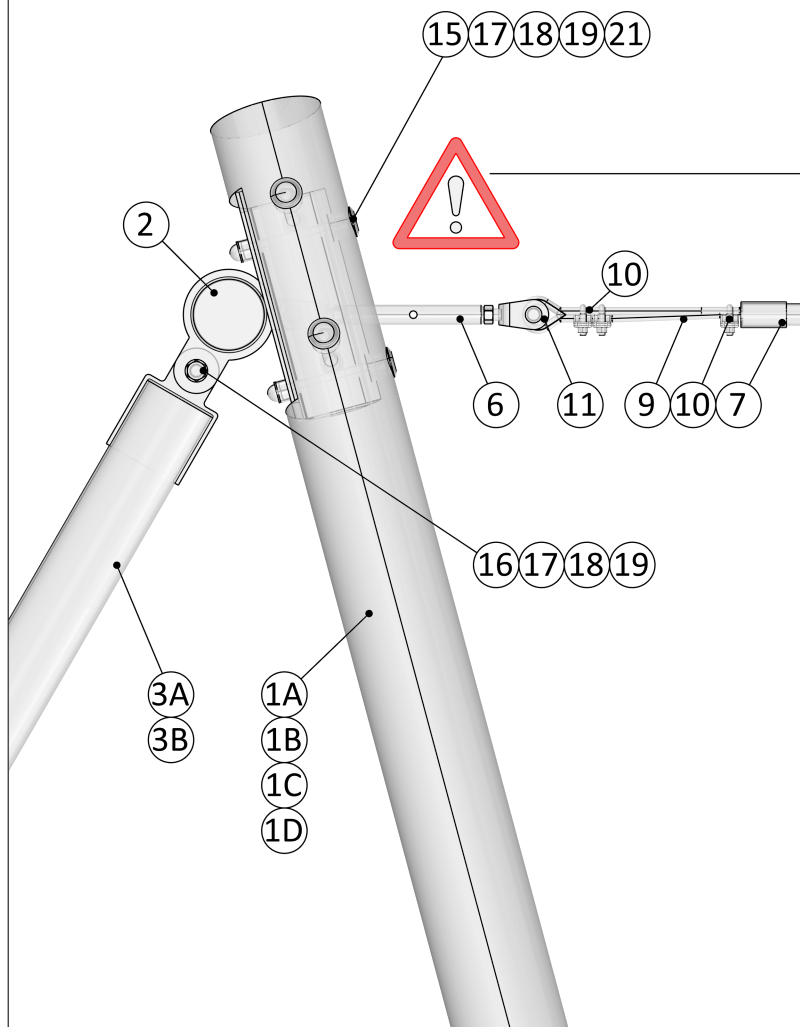
Svævebane - enkelt robinie monteringsvejledning

Date: 2021.09.29 Subject: Front 1
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 4/9 Scale: 1:10 / none
Paper: A4 Drawing by: Furkan Biceroglu

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EN 1176

INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton
IMPORTANT: The entire facility must be assembled before mould in concrete
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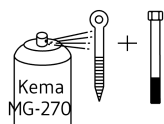
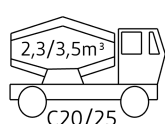
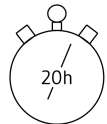
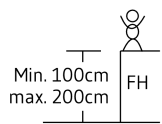
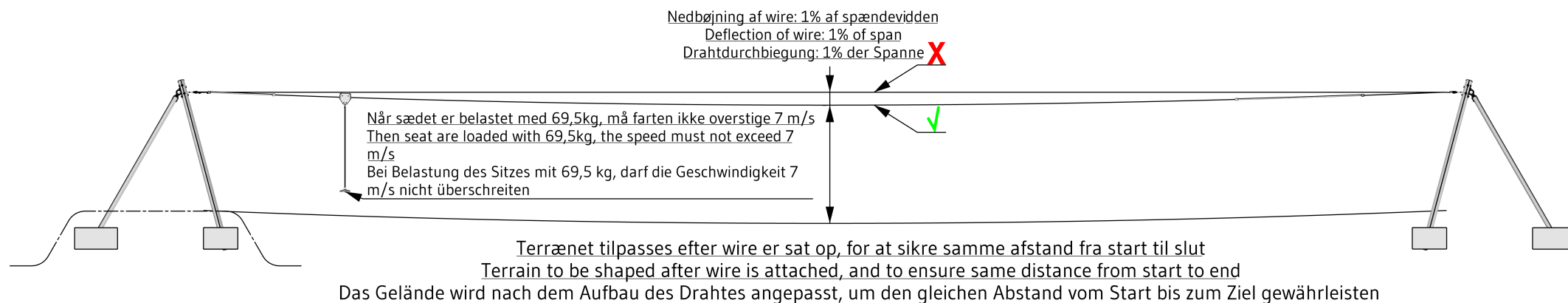
Svævebane - enkelt robinie monteringsvejledning

Date: 2021.09.29 Subject: Wire and terrain
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 5/9 Scale: None
Paper: A4 Drawing by: Furkan Biceroglu

Mounting

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INFO

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Svævebane - enkelt robinie monteringsvejledning

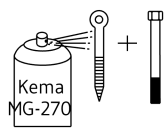
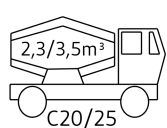
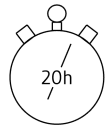
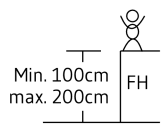
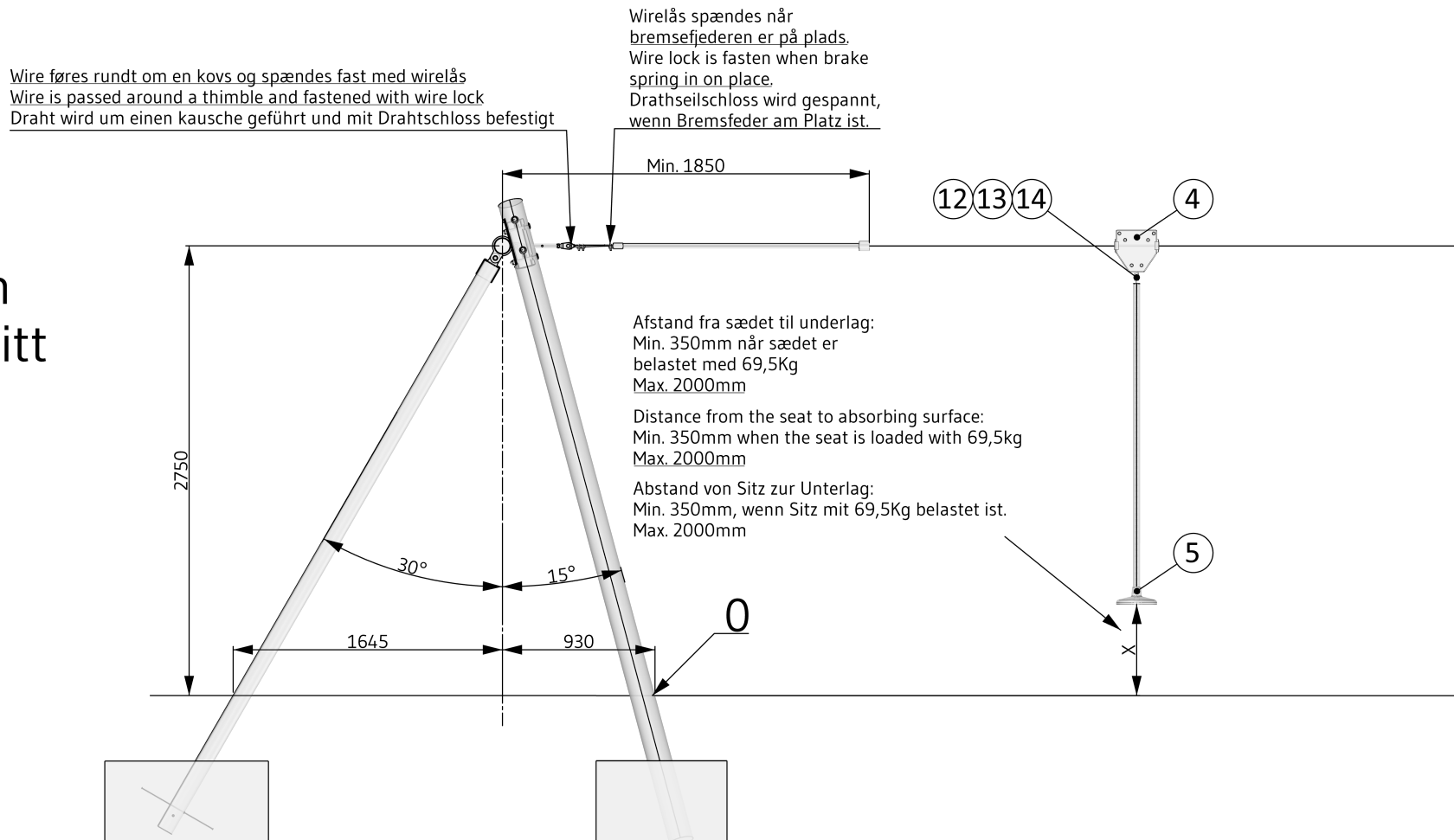
Date: 2021.09.29 Subject: Front 2
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 6/9 Scale: 1:40
Paper: A4 Drawing by: Furkan Biceroglu

Mounting

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Startsektion Start section Startabschnitt



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INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton
IMPORTANT: The entire facility must be assembled before mould in concrete
WICHTIG: Die ganze Anlage muss zusammengestellt werden, bevor der Beton zu gegießt wird

Svævebane - enkelt robinie monteringsvejledning

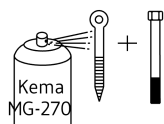
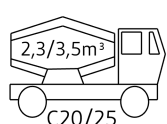
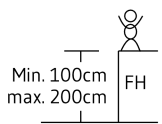
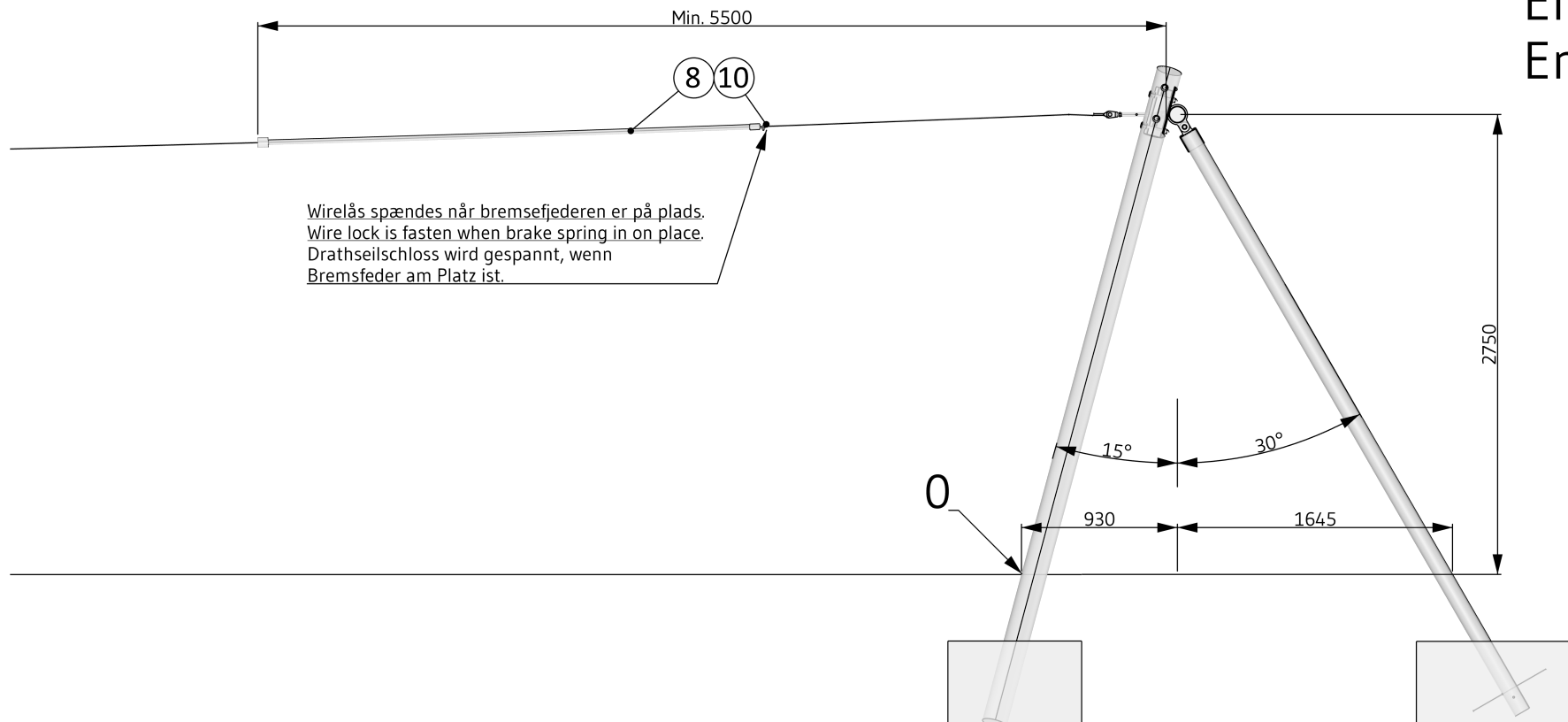
Date: 2021.09.29 Subject: Front 3
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 7/9 Scale: 1:40
Paper: A4 Drawing by: Furkan Biceroglu

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Slutsektion
End section
Endabschnitt



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INFO

VIGTIGT: Hele anlægget skal samles før der støbes beton
IMPORTANT: The entire facility must be assembled before mould in concrete
WICHTIG: Die ganze Anlage muss zusammengestellt werden, bevor der Beton zu gegießt wird

Svævebane - enkelt robinie monteringsvejledning

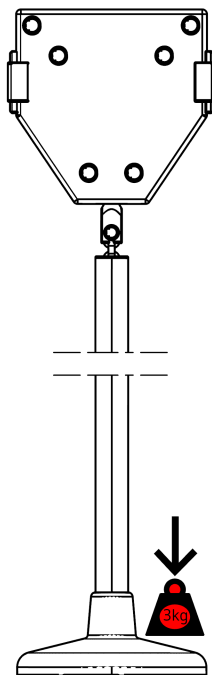
Date: 2021.09.29 Subject: Seat and trolley
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 8/9 Scale: None
Paper: A4 Drawing by: Furkan Biceroglu

Mounting

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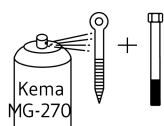
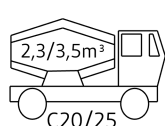
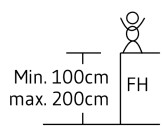
Svævebanens løbekat og pendelsæde
Cableway trolley and pendulum seat
Seilbahnwagen laufkatze un Pendelsitz



Efter pendelsæde er forbundet løbekat, skal brugeren anvende en vægt/kraft på pendelsædet svarende til ca. 3 kg. for at frigøre bremsen i løbekatten

When the pendulum seat is connected to the cableway trolley – the user must apply a weight load/force of approximately 3,0 kg to the pendulum seat in order to release the brake in the trolley.

Wenn der Pendelsitz mit dem Seilbahnwagen laufkatze ist, muss der Benutzer eine Gewichtsbelastung von ca. 3,0 Kg. auf den Pendelsitz aufbringen, um die Bremse im Seilbahnwagen zu lösen.



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Svævebane - enkelt robinie monteringsvejledning

Date: 2021.09.29 Subject: BOM
Rev: 2023.05.01 Drawing no.: Svævebane enkelt robinie_03
Page nr.: 9/9 Scale: None
Paper: A4 Drawing by: Furkan Biceroglu

Mounting
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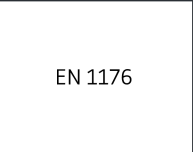
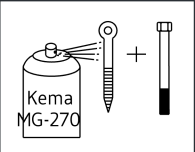
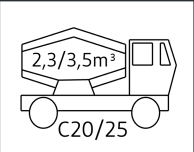
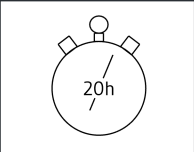
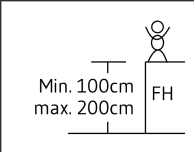
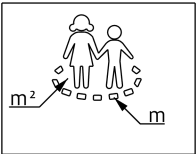
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Svævebane - enkelt robinie Zip wire - single robinia Seilbahn - einzel robinie

Pos: Betegnelse: Name: Bezeichnung:			Antal/ Quantity/ Anzahl:	Artikel/Item#
1A	Stolpe A 4200mm	Pole A 4200mm	1	ELV75115061
1B	Stolpe B 4200mm	Pole B 4200mm	1	ELV75115062
1C	Stolpe C 5700mm	Pole C 5700mm	1	ELV75115063
1D	Stolpe D 5700mm	Pole D 5700mm	1	ELV75115064
2	Overligger	Top beam	2	6002DY-D2
3A	Støtteben 4000mm	Support leg 4000mm	1	6002DY-D3
3B	Støtteben 5500mm	Support leg 5500mm	1	ELV75300026
4	Vogn, svævebane	Trolley	1	ELV75400032
5	Sæde komplet	Seat	1	ELV75400034
6	Vantskrue rustfrit stål M16	Rigging screw stainless steel M16	2	ELV75000060
7	Bremsefjeder 1,5m	Brake spring 1,5m	1	ELV75400037
8	Bremsefjeder 3m	Brake spring 3m	1	ELV75400038
9	Wire 20, 30 40 eller 50m	Wire 20, 30 40 or 50m	1	ELV754000XX
10	Wirelås	Wire lock	4	10183950
11	Kovs	Thimble	1	ELV75000055
12	M8x40 bolt	M8x40 Bolt	1	ELV01080040
13	M8 låsemøtrik	M8 Lock nut	1	ELV90080000
14	M8 skive	M8 Washers	2	ELV95A0884242
15	M16x140 bolt	M16x140 Bolt	16	ELV01160140
16	M16x40 bolt	M16x40 Bolt	2	ELV01160040
17	M16 låsemøtrik	M16 Lock nut	18	ELV90160000
18	M16skive	M16 Washers	20	ELV95A170030
19	M16 nutcap	M16 Nutcap	34	ELV92160000
20	Armeringsstål Ø10x500	Reinforcing steel Ø10x500	4	ELV88106000
21	Dubsko DPD42	Dupsko DBD42	16	ELV97420000
22	Monteringsvejledning	Mounting instruction	1	Svævebane

Svævebane - enkelt robinie 20m	Zip Wire - single robinia 20m	Seilbahn - einzel robinie 20m	ORG6002AY
Svævebane - enkelt robinie 30m	Zip Wire - single robinia 30m	Seilbahn - einzel robinie 30m	ORG0003AY
Svævebane - enkelt robinie 40m	Zip Wire - single robinia 40m	Seilbahn - einzel robinie 40m	ORG6004AY
Svævebane - enkelt robinie 50m	Zip Wire - single robinia 50m	Seilbahn - einzel robinie 50m	ORG6005AY

m²	m
70	43
110	63
150	83
190	103



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