

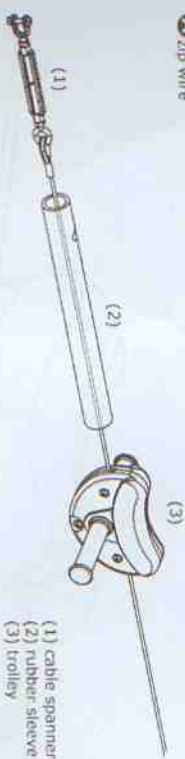
## Instructions for use

1. Please keep this instruction sheet safely for future reference, and ensure that you review it with all users.
2. Inappropriate use or faulty application of the product is explicitly forbidden and absolves the manufacturer of all liability.
3. The use of the item is allowed only under continuous supervision by an adult. The product is only intended for use as a zip wire between two points, for 1 user older than 8 years and with a maximum weight of up to 80 kg.
4. This product corresponds to all security aspects according to the European standards EN71-1, EN71-2, EN71-3 and EN71-8. This product is for family domestic use only and intended for indoor and outdoor use.
5. The zip wire should only be used after it has been properly installed according to the following guidelines.
6. The application of the item as part of a play frame or any other construction will have to be such that it excludes all risk of entrapment.
7. When mounting or assembling the product, attention should be given to the minimum required distance between the product and eventual obstacles: walls, fencing, ... This distance should be a minimum of 2 metres (see image 2).
8. In this safety area no hard, angular or pointed objects should be present. The surface underneath the product should be flat and shock absorbing. The product must not be placed on tarmac, concrete or any other hard surface. We advise the removal and storage of all accessories during winter because the characteristics of the soil (when frozen) are not suitable for safe play.
9. Please ensure that the tree, branch or construction to which the zip wire is attached, is able to support a weight of 300 kg.

## Part list

Take all parts out of the packaging and check if anything is damaged, and if all parts are present.

### A zip wire



(1) cable spanner  
(2) rubber sleeve  
(3) trolley

### B cable (welded)



### C cable tensioners



### D nut caps for cable spanner



## Tools required

- (1) pencil
- (2) ratchet spanner with cap 7
- (3) ratchet spanner with cap 13
- (4) wire-shears



## Instructions for cable Height

In order to assemble the zip wire correctly and safely, the following height requirements need to be followed. One end of the cable must be mounted at a higher level than the other end. These heights are dependent on the height of the user and the distance between the fixing points. In order to determine the right heights, the following steps must be followed:

1. Measure the height of the user. If there is more than one user, and the difference in height is less than 15 cm, use the height of the tallest user. If the difference is more than 15 cm, the zip wire needs to be adjusted every time the user's height is outside the specified range.
2. Add 75 cm to the measured height of the user and mark this point on the tree or construction frame.
3. Measure the distance between the 2 fixing points. Determine the corresponding height in the following table and mark this height on the tree / construction at the other side.

height user	height lowest fixing point (x)	height highest fixing point according to the following distances between the 2 fixing points (y)					
1,2m	2m	2,9m	2,75m	2,6m	2,45m	2,3m	
1,4m	2,1m	3m	2,9m	2,75m	2,6m	2,45m	
1,5m	2,3m	3,2m	3m	2,9m	2,75m	2,6m	
1,7m	2,45m	3,35m	3,2m	3m	2,9m	2,75m	
1,8m	2,6m	3,5m	3,35m	3,2m	3m	2,9m	

## Assembly

1. Mark the correct height on both fixing points according to the explanation in the above paragraph 'Instructions for cable height'.
  2. Create a loop by wrapping the short cable B (the one with 2 loops at the end) around the tree / construction.
  3. Turn the ends of the cable spanner and open the device as far as possible.
  4. Attach the cable spanner to the loop around the tree / construction.
  5. Pull the other end of the cable till it reaches the other fixing point. Tension the cable, make a loop around the fixing point, position the cable trolley, pull the cable as tight as possible, and close the cable tensioner. Please take care that the cable tensioners are not positioned too close to the tree / construction (see illustration II).
  6. Turn the cable spanner at the other fixing point, till the cable is tensioned at its maximum. If the cable is not sufficiently tensioned, loosen the cable tensioner at the second fixing point, reopen the cable spanner and repeat the steps from point 5.
  7. Cut the cable with sharp pliers. Apply celar tape to the loose end of the cable to ensure that all wires of the cable remain together.
  8. Pull the rubber sleeve over the cable spanner and place the nut caps.
- For further assembly see back of the manual.

## Guidelines for use

1. Always start from a secure and stable platform.
2. Always hold the trolley firmly with both hands (or hold on tight to the rope of the monkey swing if applicable).
3. Release the trolley only when it has reached complete standstill, and feet can be placed onto the ground/platform.
4. Always use the product under supervision of an adult.
5. Always check the structure, fixings, trolley, cable tensioners, cable spanner and cable before using the zip wire.
6. Do not allow children under, next to or in the neighbourhood of the construction when it is in use.
7. Do not wear loose fitting clothing (ponchos, scarfs,...) when using the zip wire. This can be dangerous because of entrapment risk.
8. Do not use the zip wire when the construction and the trolley are wet.
9. Only the KBT monkey seat with special D-shackle is permitted to be attached to the trolley of the zip wire. The use of any other seats, ropes,... is considered as inappropriate use and is deemed to be dangerous.

## Inspection and maintenance

The frequency of inspection and maintenance will vary with the type of equipment or materials used or other factors (e.g. heavy use, levels of vandalism, coastal location, air pollution, age of equipment, ...). All parts of the product need to be checked regularly by the user to minimise the risk of accidents. Special attention should be paid to the cable tensioners, cable spanner and trolley.

### Routine visual inspection (weekly to monthly)

- Always check that the bolts and nuts are securely fastened.
- Check the shock absorbing surface for objects that don't belong there.
- Check for missing parts.
- Check the equipment ground clearances.

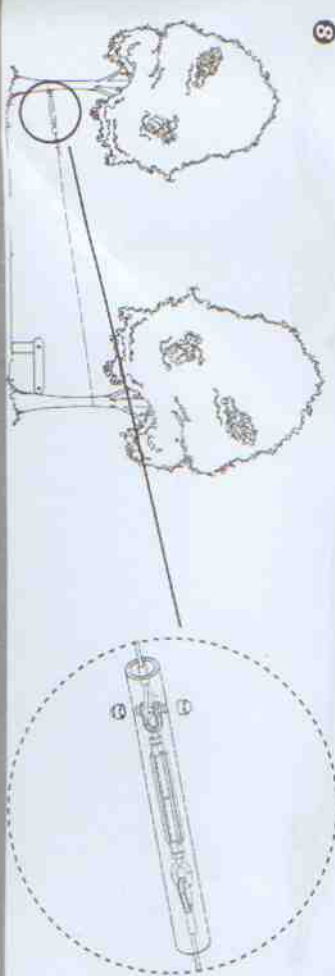
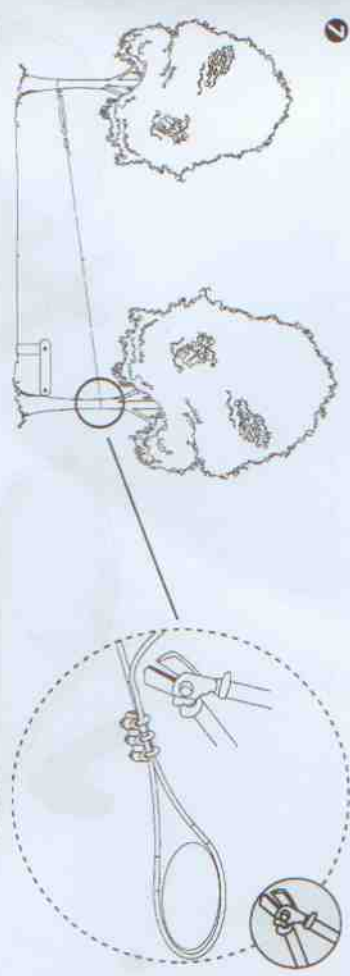
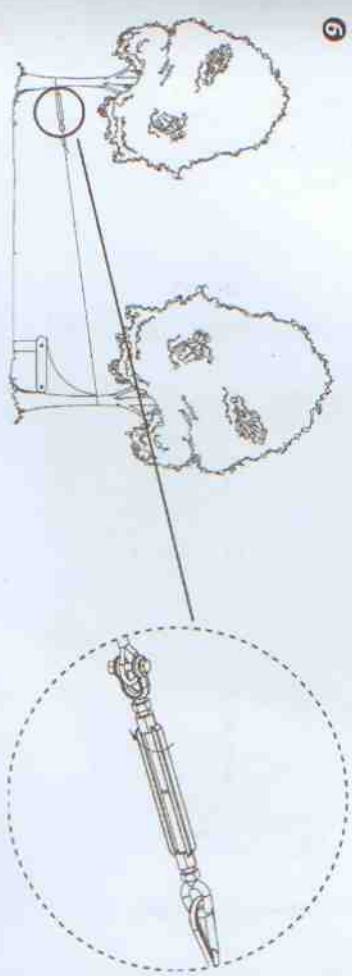
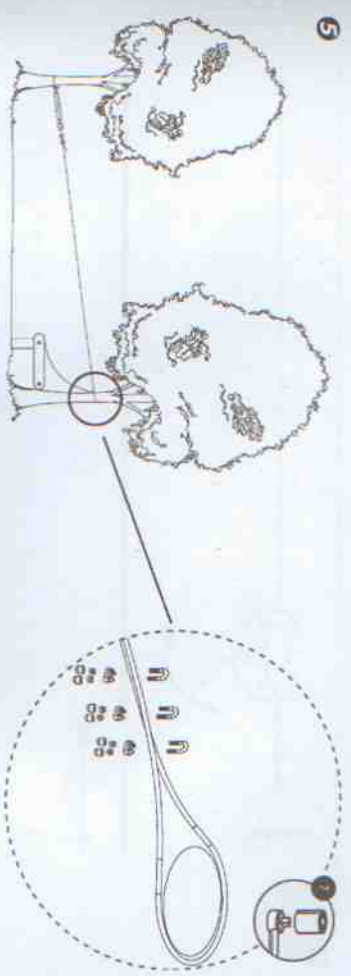
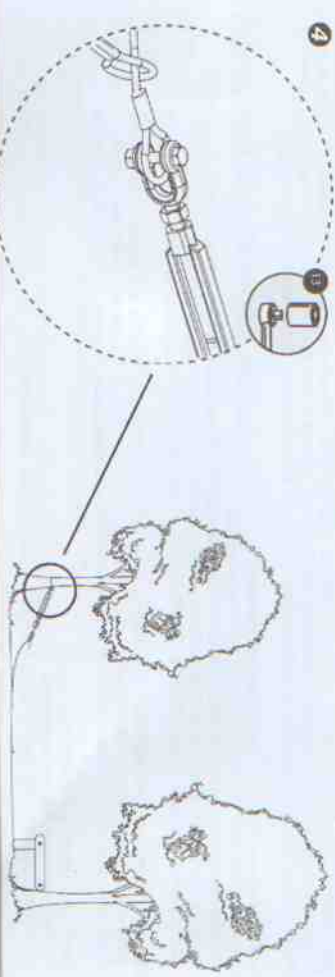
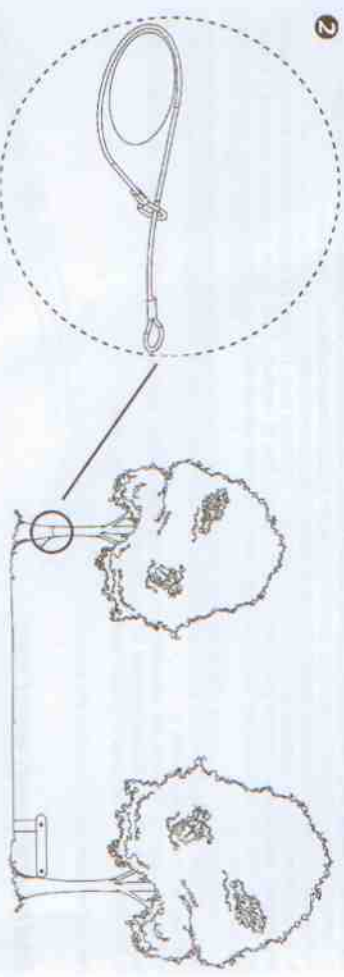
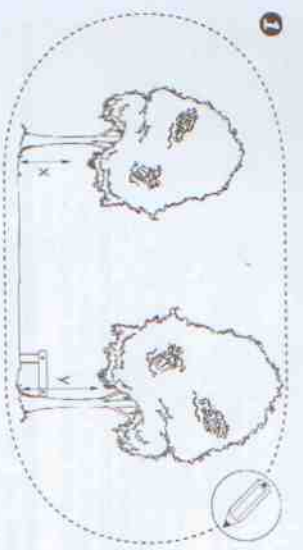
### Operational inspection (1 to 3 months)

- Check the stability of the construction.
- Check every part for excessive wear and remove when necessary.

### Annual inspection (1 up to 2 times per year)

- Check for rust and corrosion.
- Check every part for excessive wear and remove when necessary.

Assembly - Montage - Instalación - Montaggio

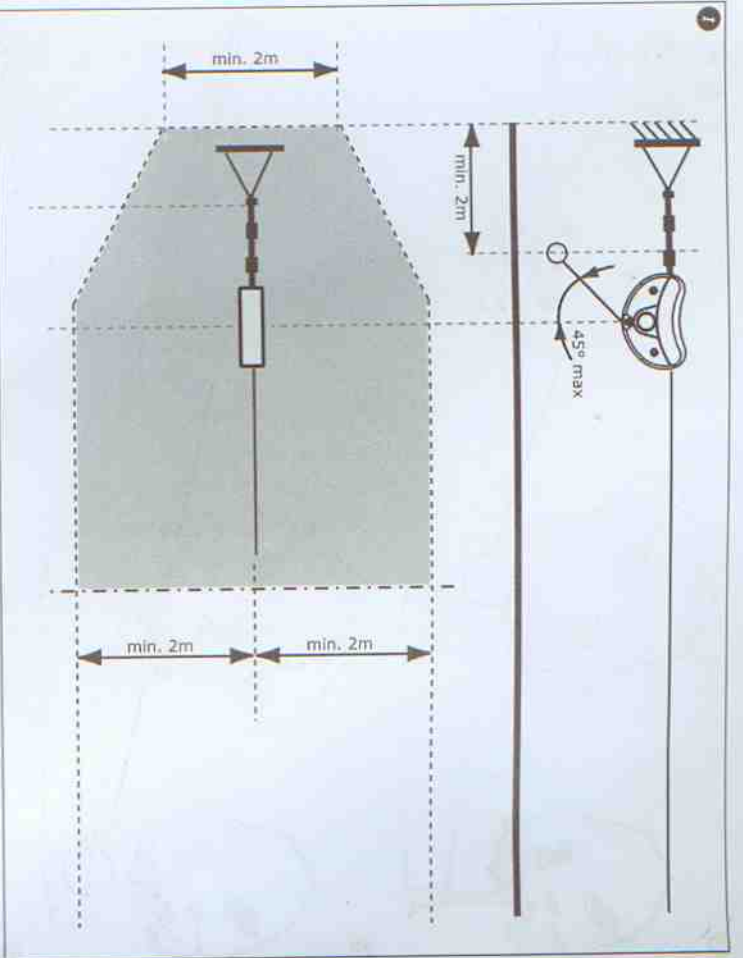


Seilbahn 'para' - Teleferico 'para' - teleferica 'para'

zip wire 'para' - kabelbaan 'para' - téléphérique 'para'

Instructions for use - M241.01 - zip wire 'para'





**Instructions for use**  
zip wire 'para'

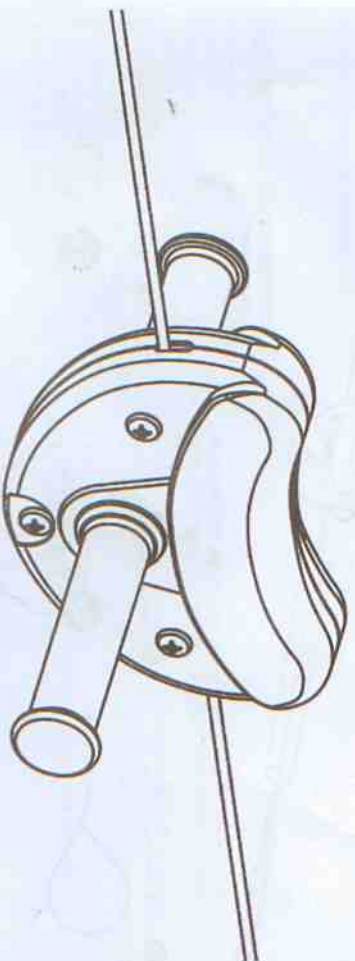
**Gebruiksaanwijzing**  
kabelbaan 'para'

**Mode d'emploi**  
télépherique 'para'

**Gebrauchsanweisung**  
Seilbahn 'para'

**Modo de empleo**  
Teleférico 'para'

**Istruzioni per l'uso**  
Teleferica 'para'



KBT nv  
Hemelrijken 8  
2890 Sint-Amands  
BELGIUM



**WARNING!** Not suitable for children under three years - No specific precautions for toddlers - risk of falling.  
**ATTENTION!** Ne convient pas aux enfants de moins de 3 ans - sans équipement spéciale pour les petits enfants - danger de chute.  
**WAARSCHUWING!** Niet geschikt voor kinderen jonger dan 3 jaar - geen speciale voorzieningen naar peuters toe - gevaar voor vallen.  
**WARNUNG!** Nicht geeignet für Kinder unter 3 Jahren - keine spezielle Maßnahme für Kleinkinder vorgesehen - Sturzgefahr!  
**¡ADVERTENCIA!** No conveniente para niños más joven de 3 años - ningunas precauciones específicas para los niños pequeños - riesgo de caer.  
**ATTENZIONE!** Non adatto per i bimbi di età inferiore a 3 anni - serve attrezzatura speciale per i bimbi - rischio di caduta.

