

BELLA

A REMOTE CONTROLLED ANCHOR

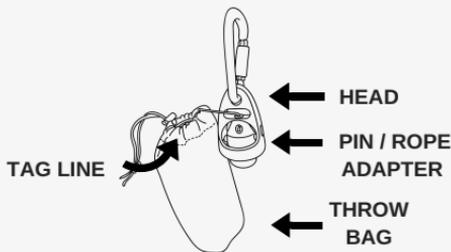


HIGHNOVATE

GENERAL INSTRUCTIONS

- Use only standard gear, checked by a certified person.
- Use the product only after proper training from a certified guide.
- Do not use the product without reading the instructions.
- Check the product functionality before every use. If there is any doubt, do not use it until consulting with the manufacturer.

KIT PARTS



METHODE OF USE

- Anchor the product to a firm structure using a telescopic pole or directly to a standard anchor point. Use a carabiner to connect the “head” of the Bella to the anchor point. Make sure the anchor is strong enough to support the loads that might occur during a dynamic fall and that it is stable, structural element.



Anchoring using a webbing



Anchoring using a hook and pole

- When using a pole – lift the pole up to the anchoring point, while the throw bag and rope adapter stays on the ground. Make sure the hook which the head is connected to is firmly attached to a part of the structure. (beam or rail). When using other methods of anchoring (for example using a webbing or sling wrapped around a structural element (beam or rail)) after anchoring and connecting the head, throw the bag so the tag line will reach the ground. Lower the rope adapter to the ground.



Throwing the bag after connecting the head to the anchor

- Connect a rope/ladder/rescue kit to be lifted to the anchoring point using a carabiner to the pin.



Rope connection using a carabiner

- Pull the tagline until the rope adapter and the rope connected to it will reach the head. Make sure the rope adapter got to its place inside the head and created an anchor.



Clipping a carabiner helps to avoid obstacles



pulling the rope to connect the parts



Final position of the anchor

SAFETY INSTRUCTIONS FOR USING “BELLA”

TECHNICAL SPECIFICATION:

- Max load – 1200kg
- Recommended maximum working load – 400kg
- Tagline – 3mm, 100m long

SAFETY CHECKS BEFORE EACH USE:

- Check pins and connectors.
All parts should move freely. In case any part does not move smoothly, it can be cleaned using wet cloth or air pressure. Let dry in the shade.
- In case of severe damage, after arresting a fall, signs of wear or tear, pins malfunction, deformation or any inability of connecting both parts, the product should not be used immediately.
- This product has several parts.
In case there is any doubt about a damage to any of the product parts, the whole product with all its parts should be immediately put out of order and be clearly marked in such a way that no person can use it until it is checked by a qualified person authorized by the manufacturer.

SAFETY INSTRUCTIONS:

- The product can be used only by workers at height who got proper training according to the law, and got specific training on it
- The anchor point, to which this product is to be connected to, should be a proper anchoring point meeting the requirements for fall protection. All means should be taken to avoid the danger of falling.
- After connecting the anchor, all means should be taken to minimize the length of a potential fall, in order to avoid dynamic loading.
- The manufacturer, or people nominated by the manufacturer, can give certification for using the product.
- While using the product, all regular safety instructions for working at height should be kept and standard PPE equipment to be used.
- It is recommended to appoint a working inspector which will verify that the rope adapter is safely locked inside the head of the product.
- The product should be used only for the purpose it was designed for.
- The tagline should be used only to connect the rope adapter and the head. It is not suitable for securing equipment or workers.



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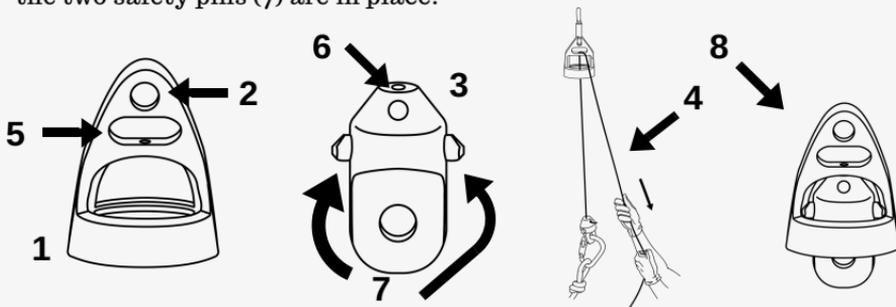
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PROPER INSTALLATION OF BELLA

BELLA PARTS:

- The Head (1) – connects to the anchor by a carabiner.
The carabiner should be connected only to the hole on the upper part of the head (2)
- The pin (3) – connects the rope or ladder to the anchor, by connecting into the head.
- The rope (or tag line) (4) – used to connect the head and the pin. The rope should be inserted from the outer side of the head through the small hole on the head (5), down through the head to the hole at the top of the pin (6). Tie the end so it can not be pulled out.

When installed correctly, pulling the rope should make the pin go up toward the head and slide into the hole at the bottom of the head until the two safety pins (7) are in place.



CHECKING THE CONNECTION AFTER THE INSTALLATION:

- Make sure both pins are locked in place inside the head (8).
- Pull firmly the rope or ladder attached to the pin to make sure the pin is locked inside the head.

DISASSEMBLY OF THE ANCHOR

- Make sure that no one is attached to the anchor.
- Press the two pins (7) simultaneously to release the pin from the head.
- Hold the rope and let the pin descent slowly to the ground.
- Release the head from the anchor point.