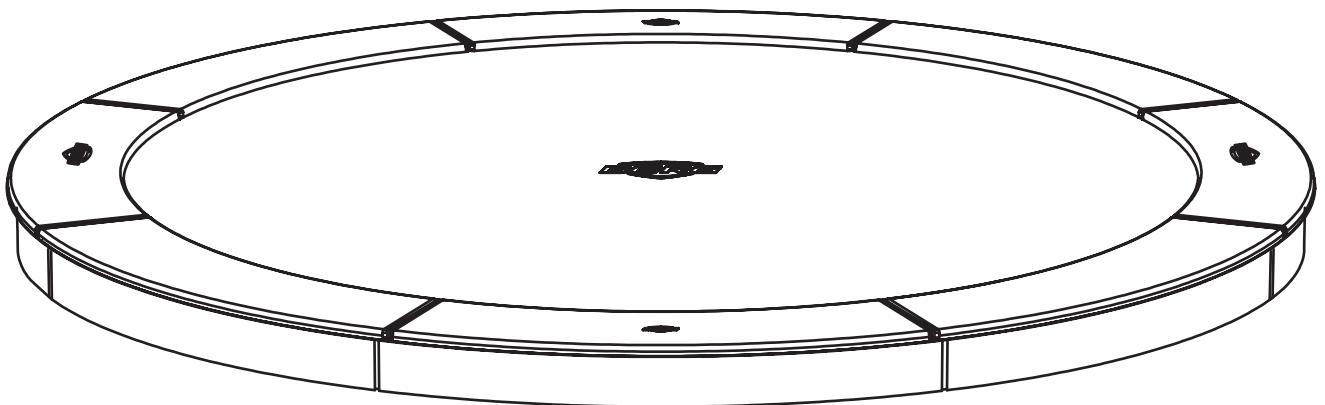
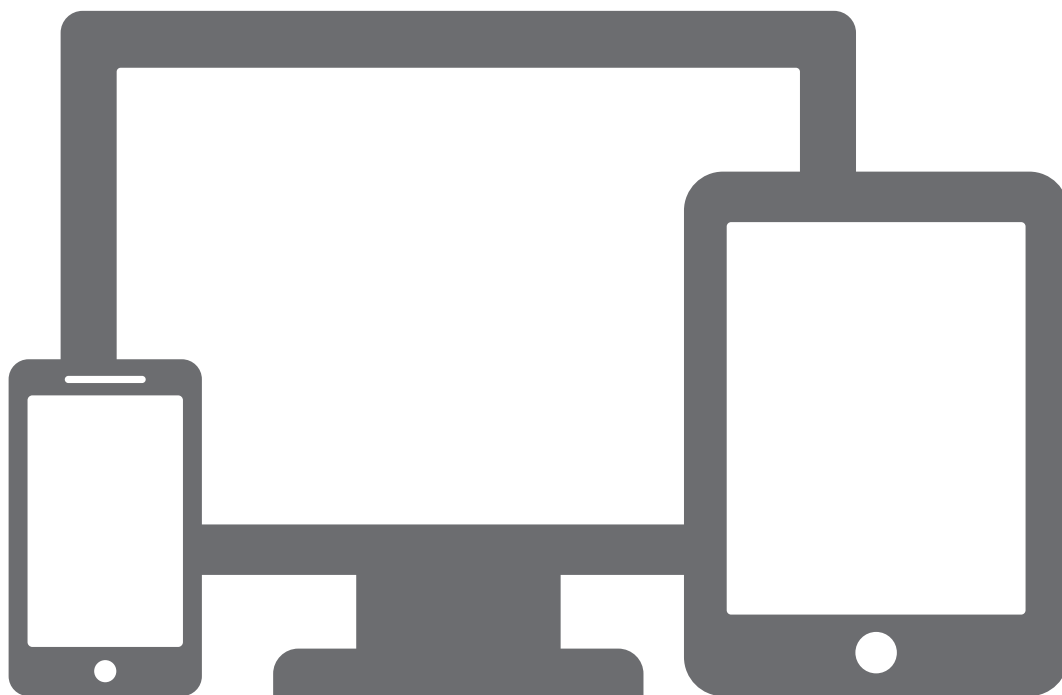




BERG Champion / Elite FlatGround

User manual
Gebruikshandleiding
Gebrauchsanweisung
Mode d'emploi
Brugermanual
Instruktionsbok

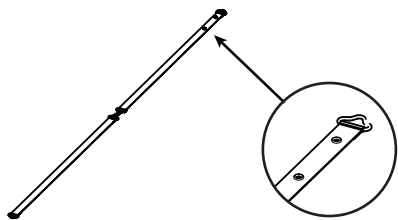




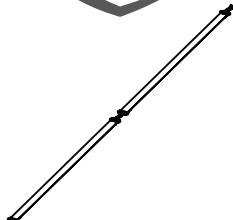
Go to the BERG toys channel on



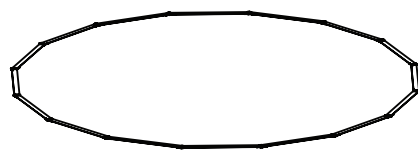
for installation instruction video's
www.youtube.com/bergtoys



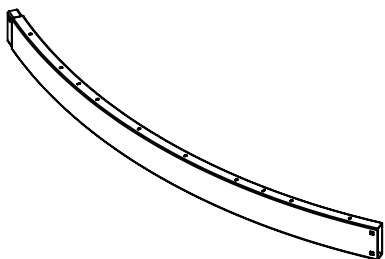
1 1x



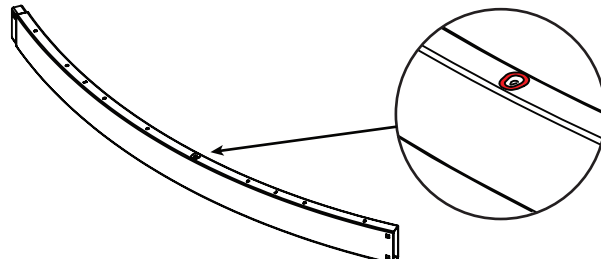
2 1x



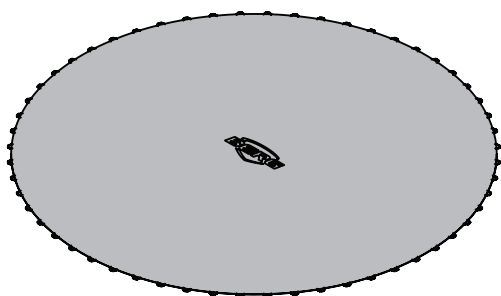
3 1x



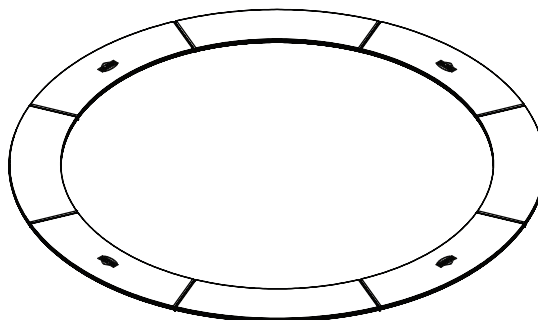
4 4x



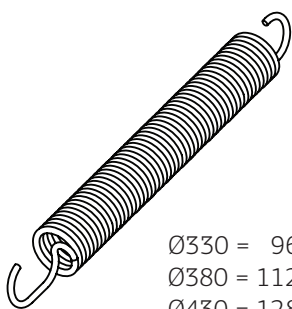
5 4x



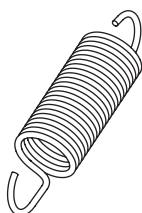
6 1x



7 1x



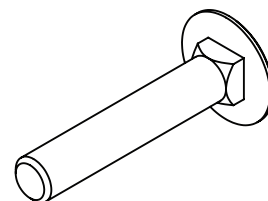
8



9 16x



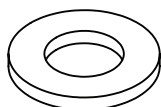
10 2x



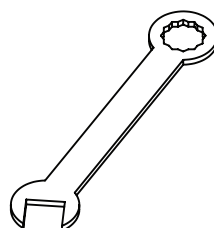
11 16x



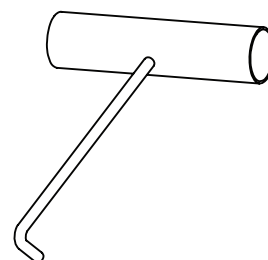
12 16x



13 16x

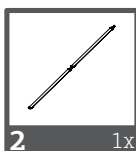
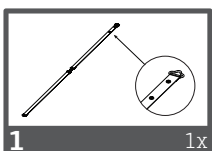
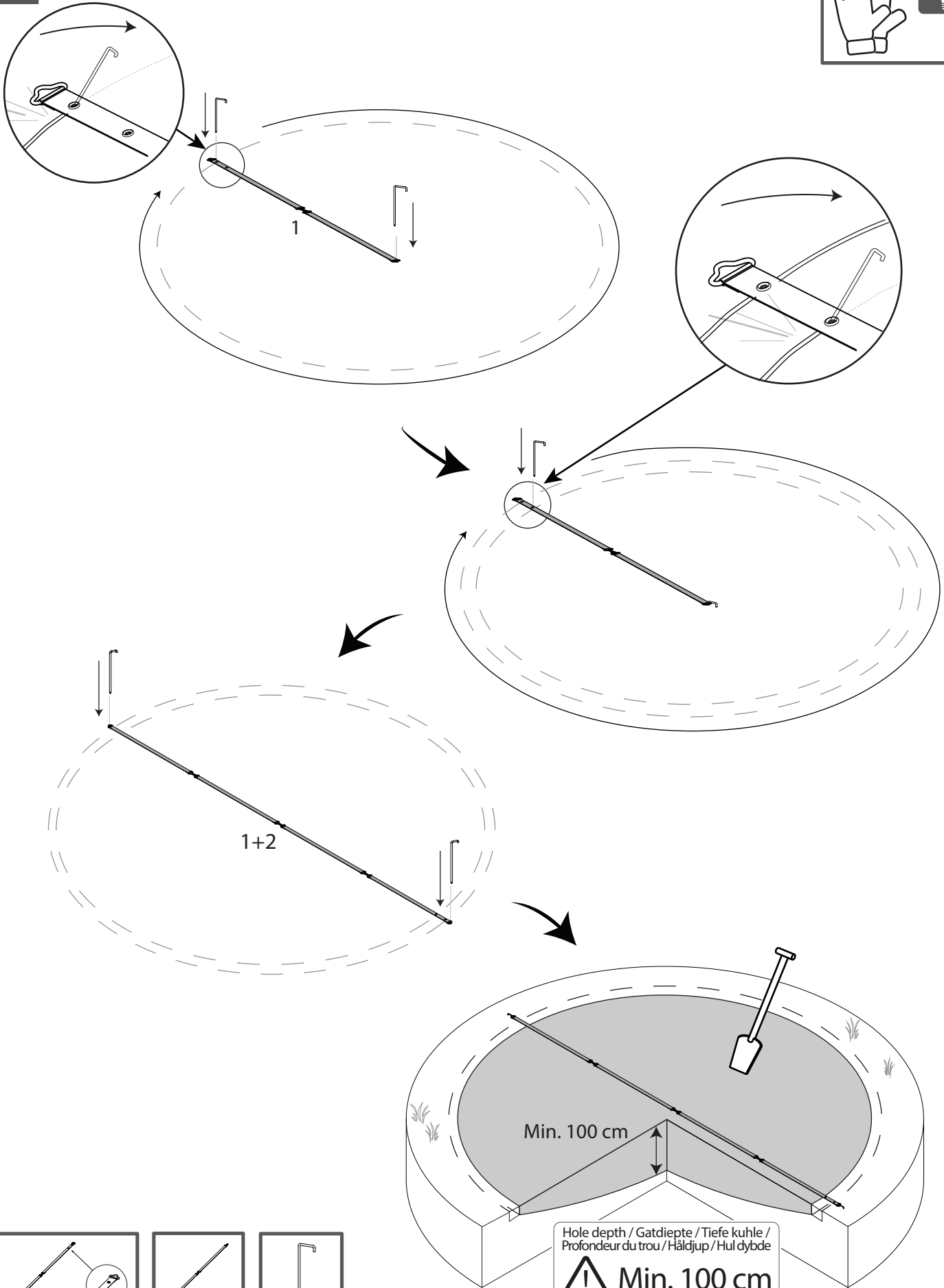
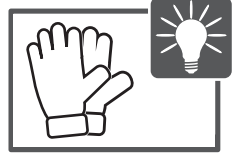


14 1x



15 1x

1

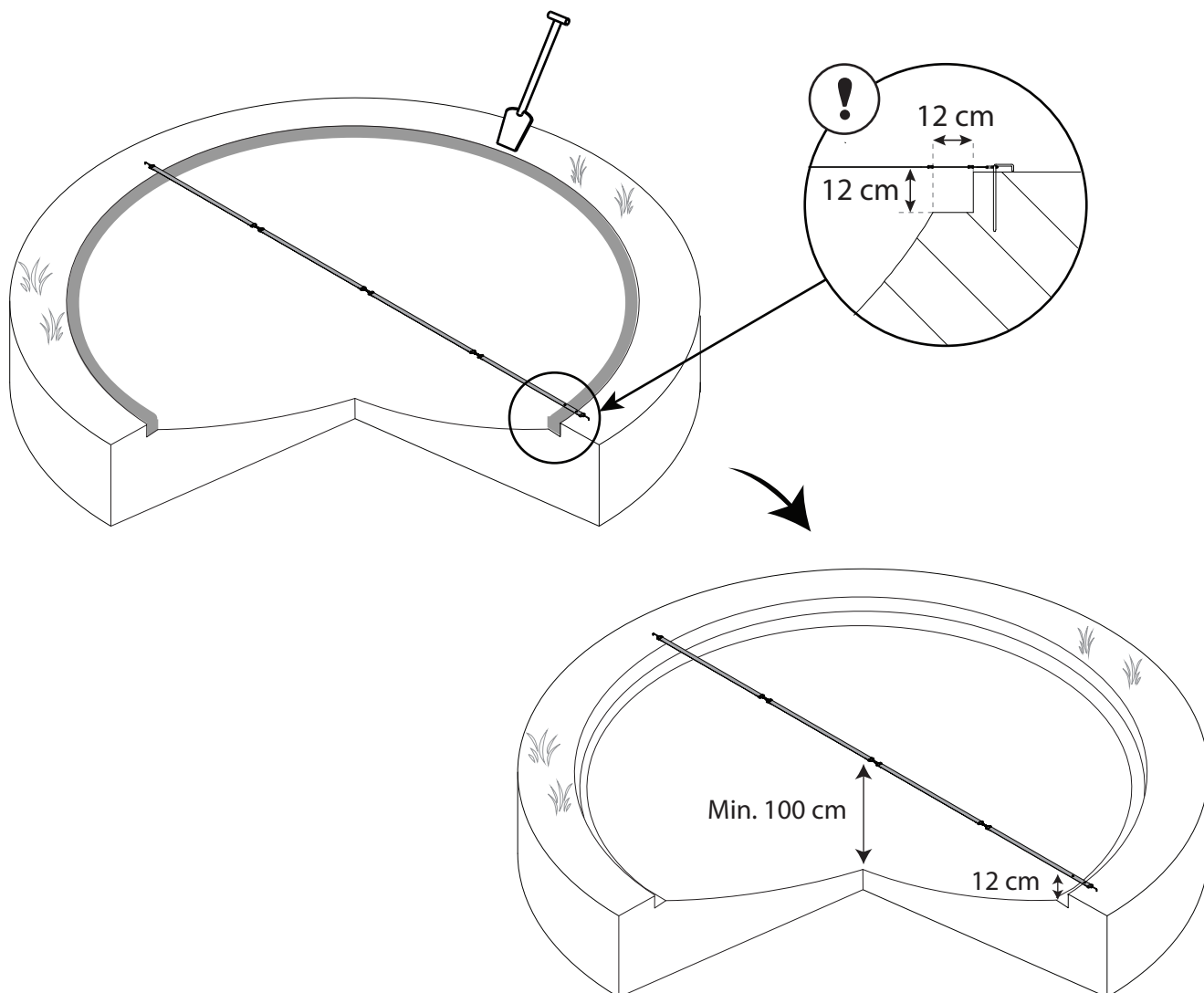
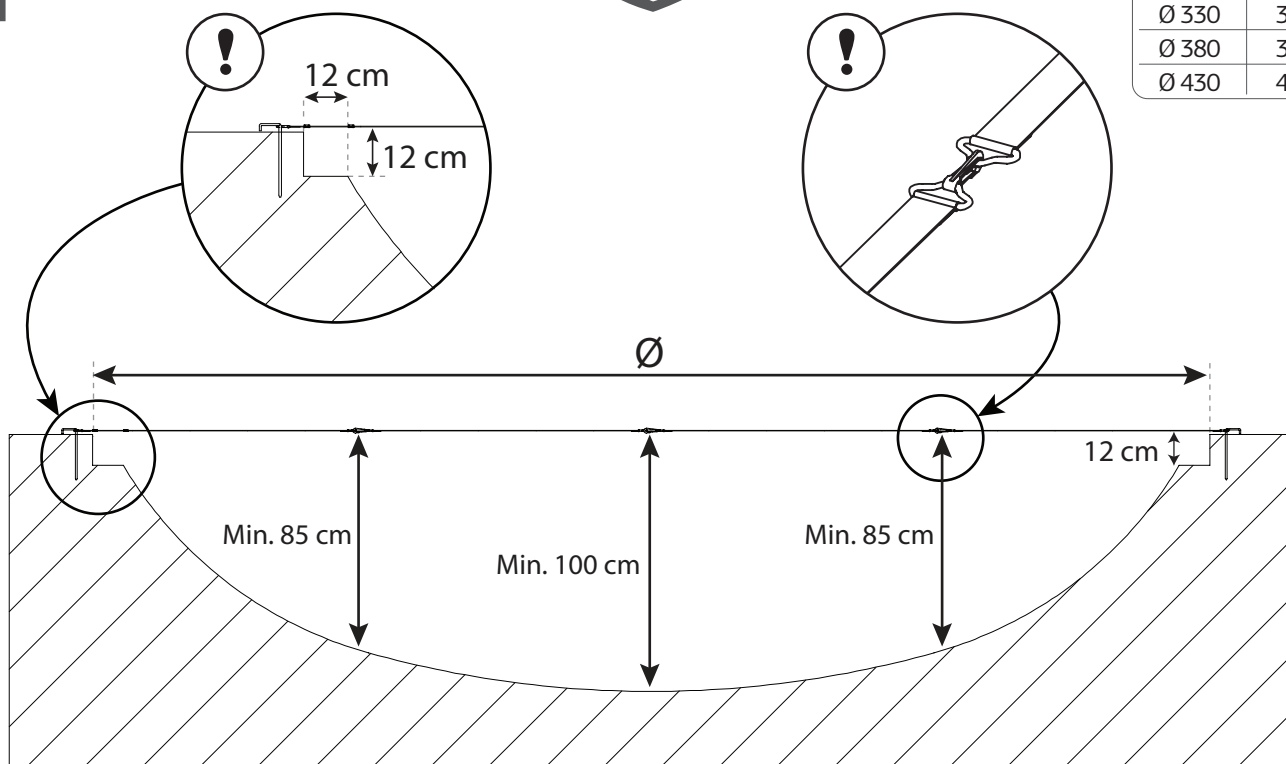


Hole depth / Gatdiepte / Tiefe kuhle /
Profondeur du trou / Håldjup / Hul dybde

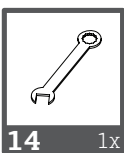
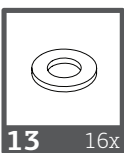
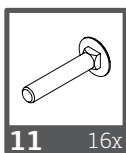
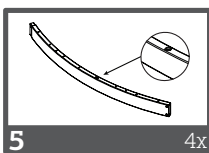
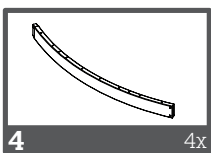
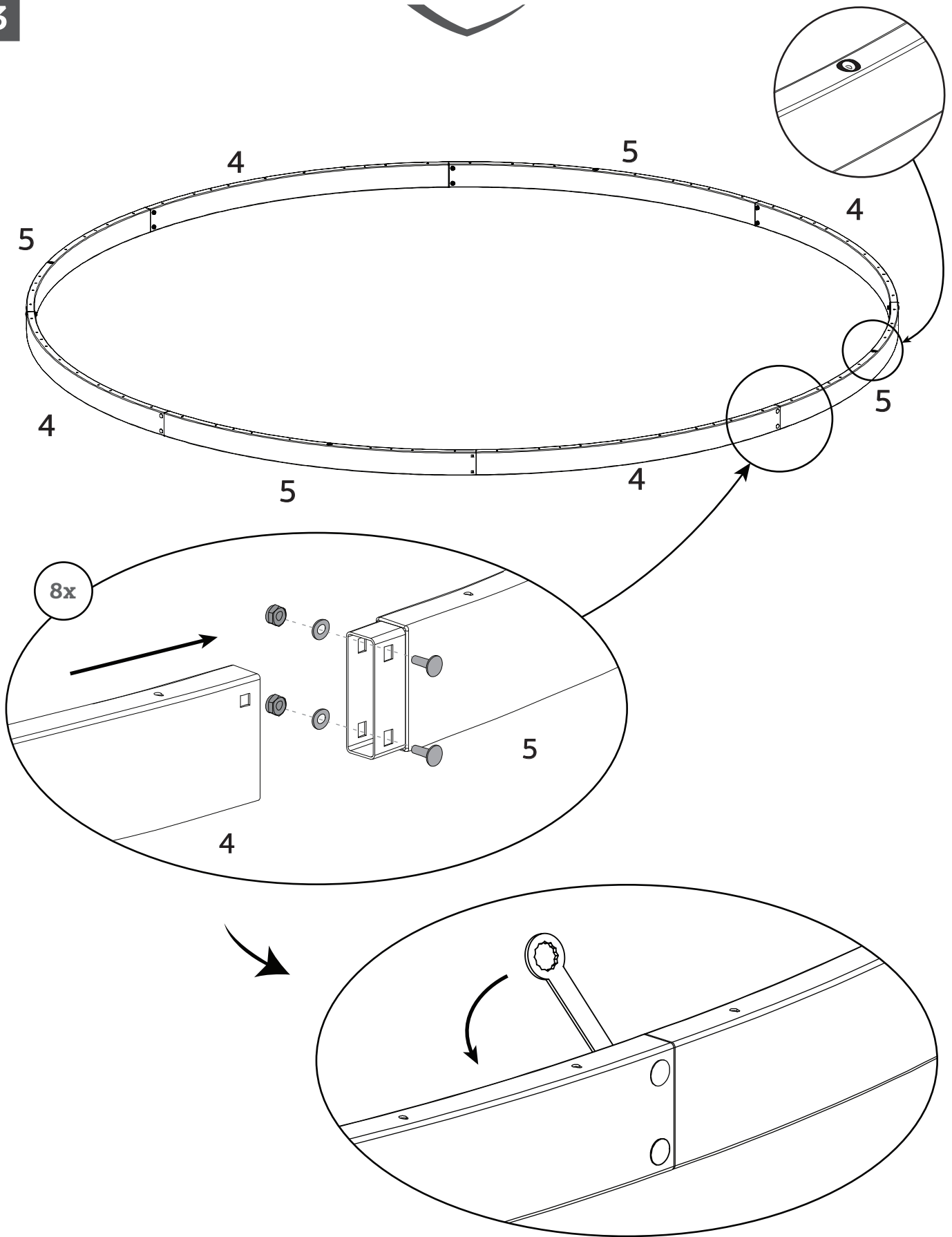
Min. 100 cm

2

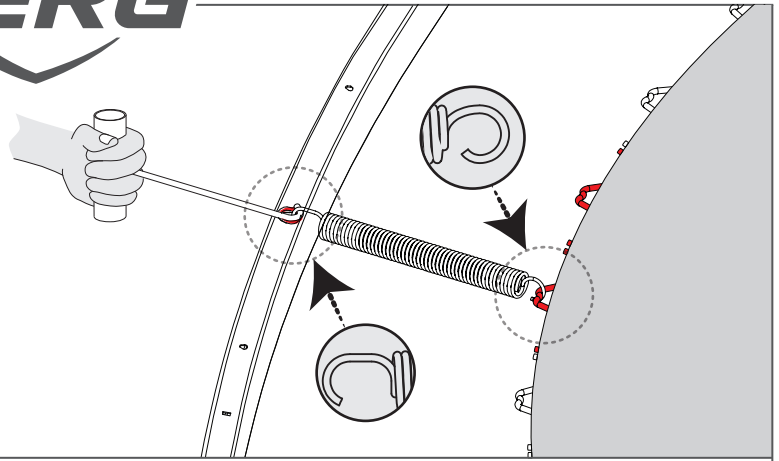
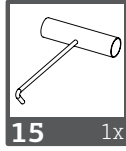
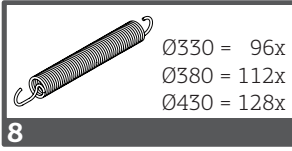
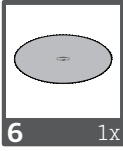
Ø	
Ø 330	3,3 m
Ø 380	3,8 m
Ø 430	4,3 m



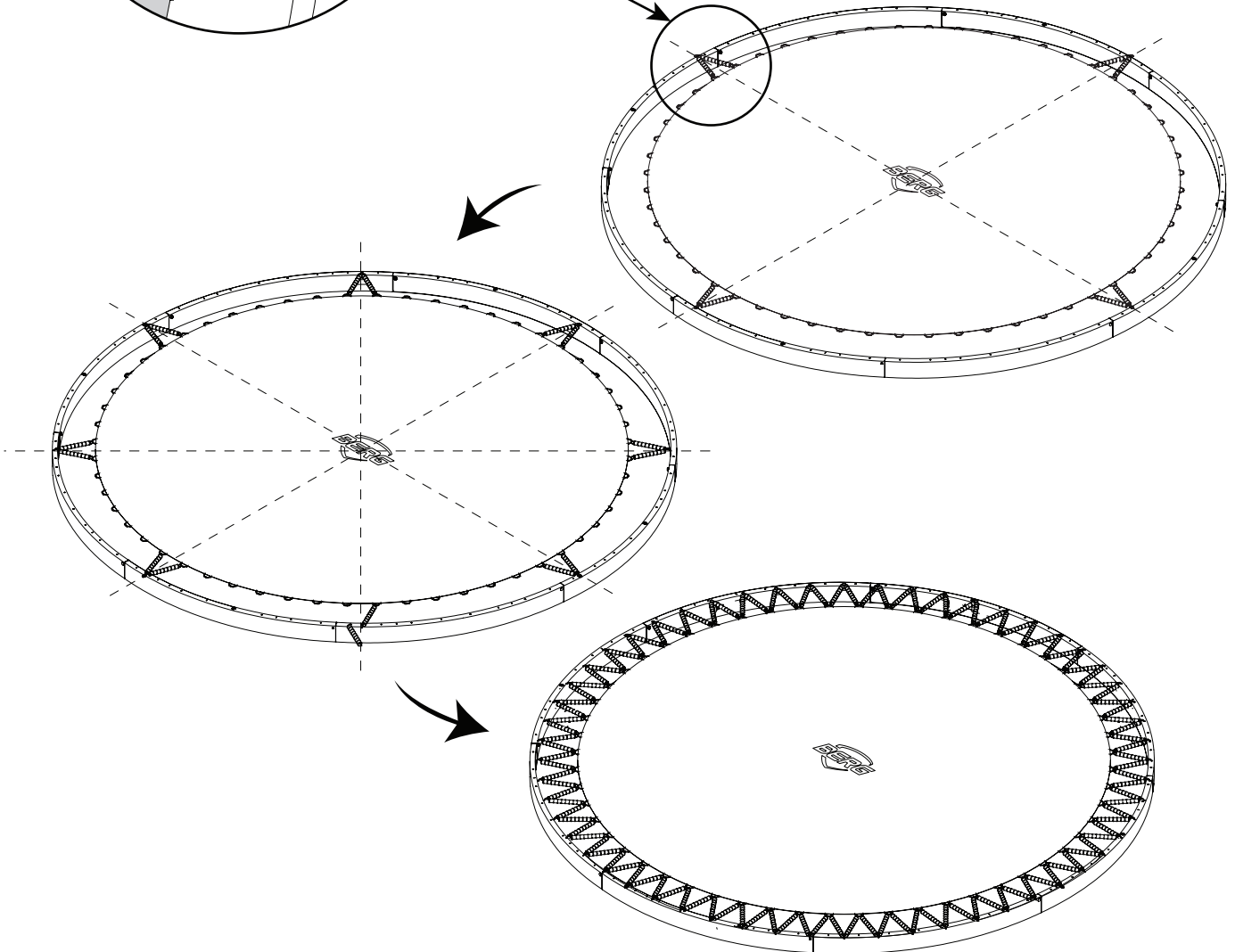
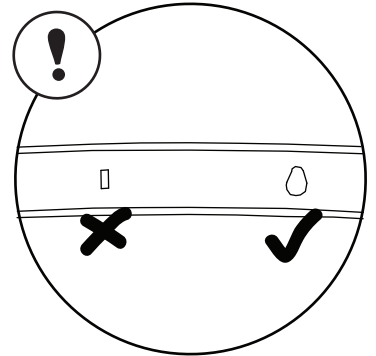
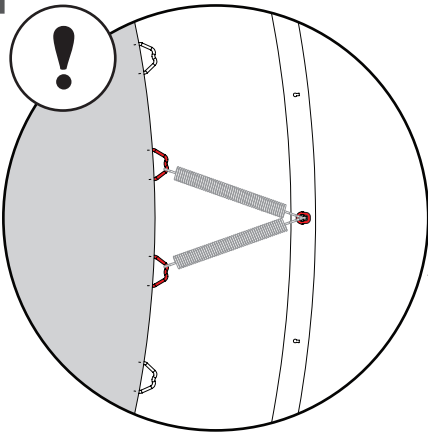
3



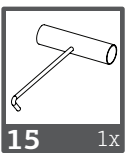
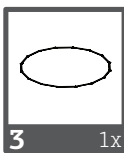
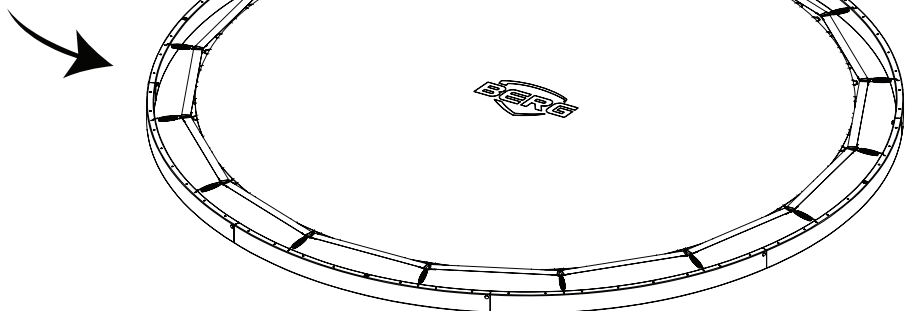
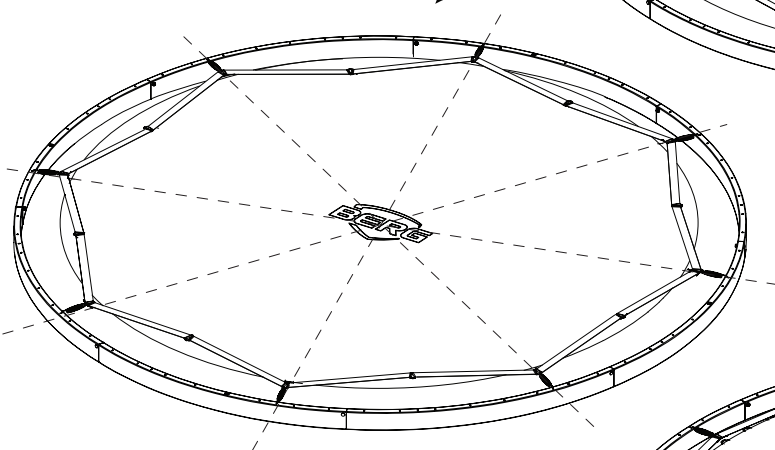
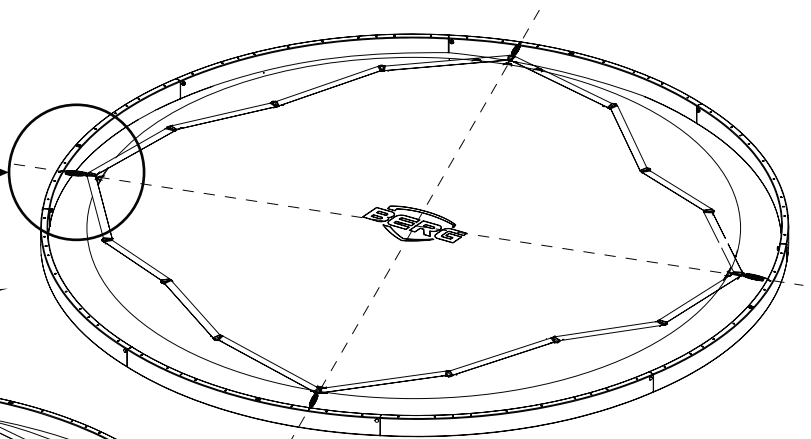
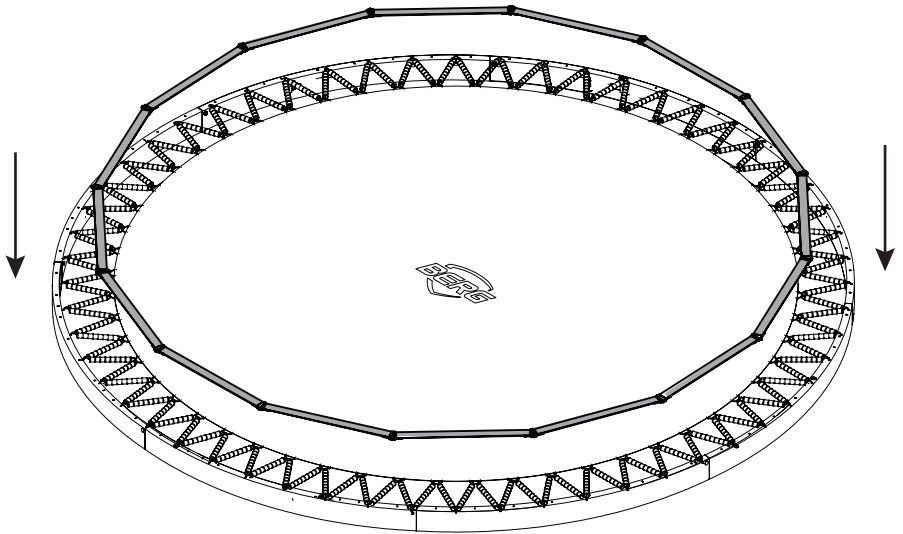
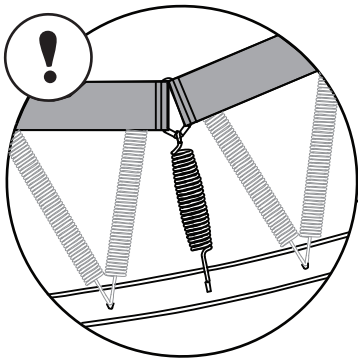
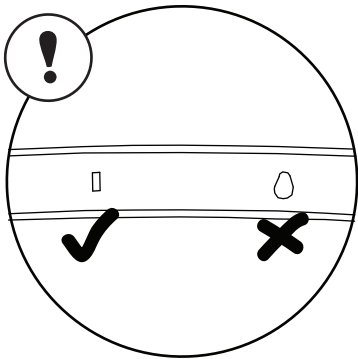
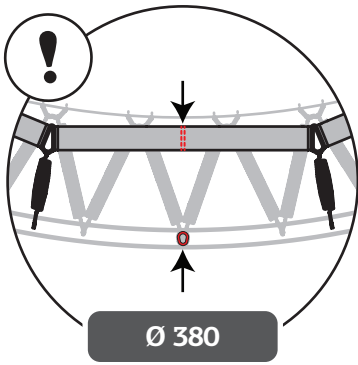
4



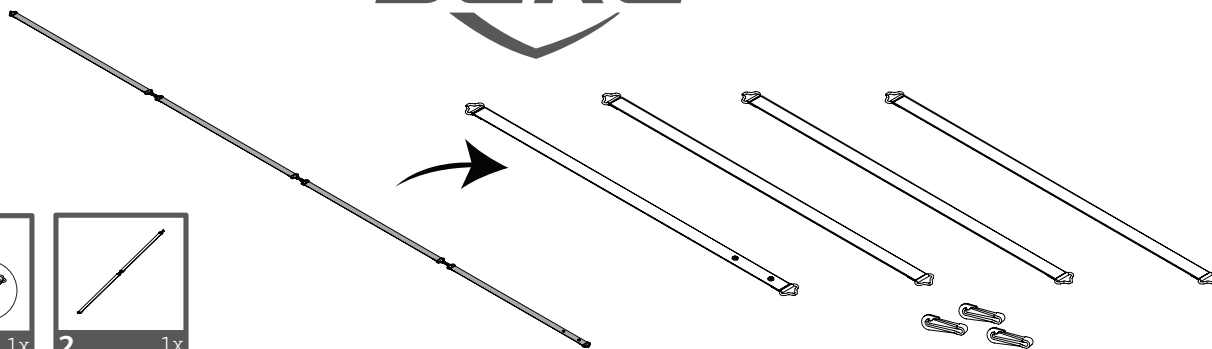
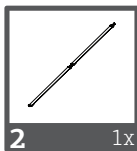
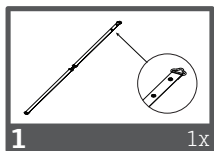
5



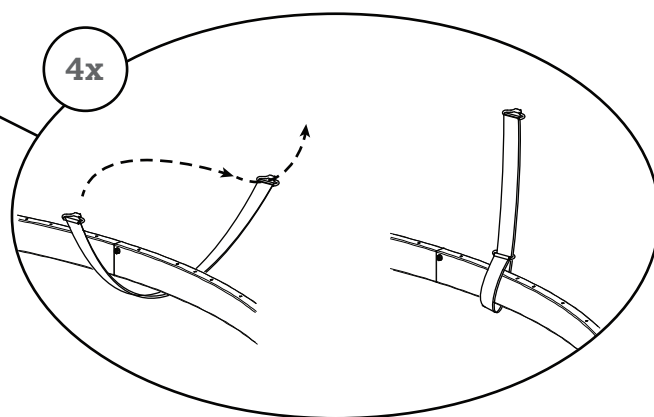
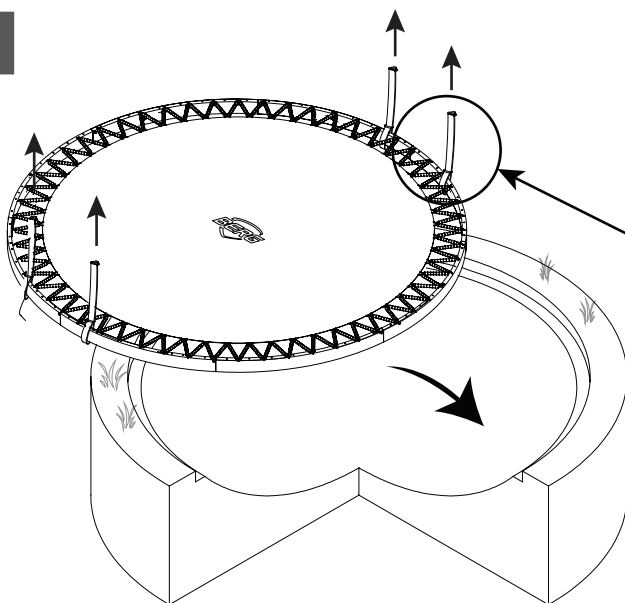
6



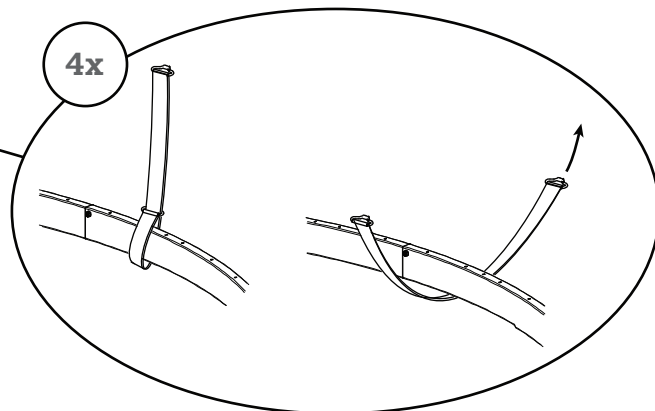
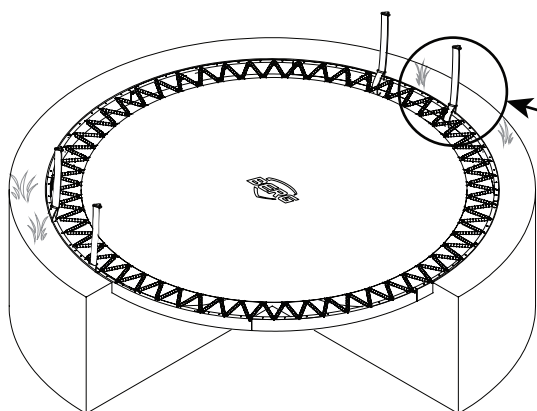
7



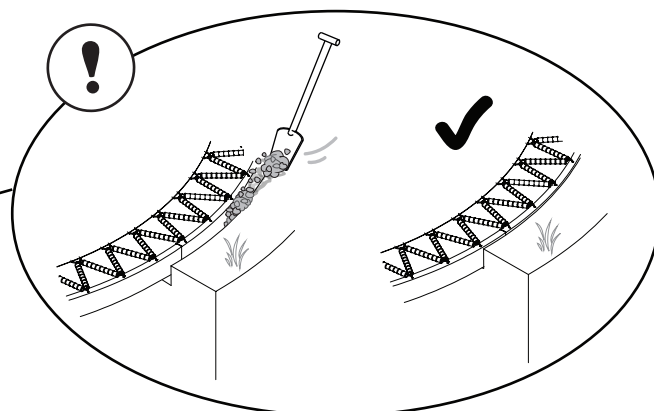
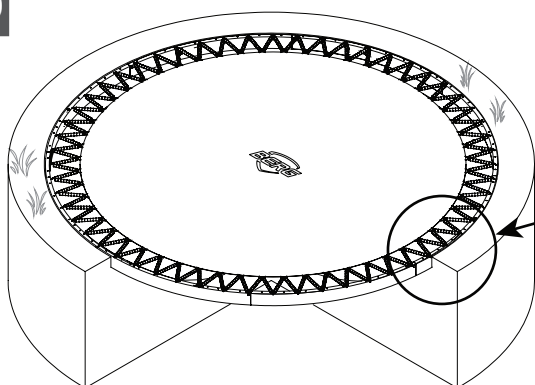
8



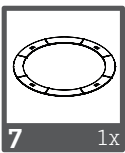
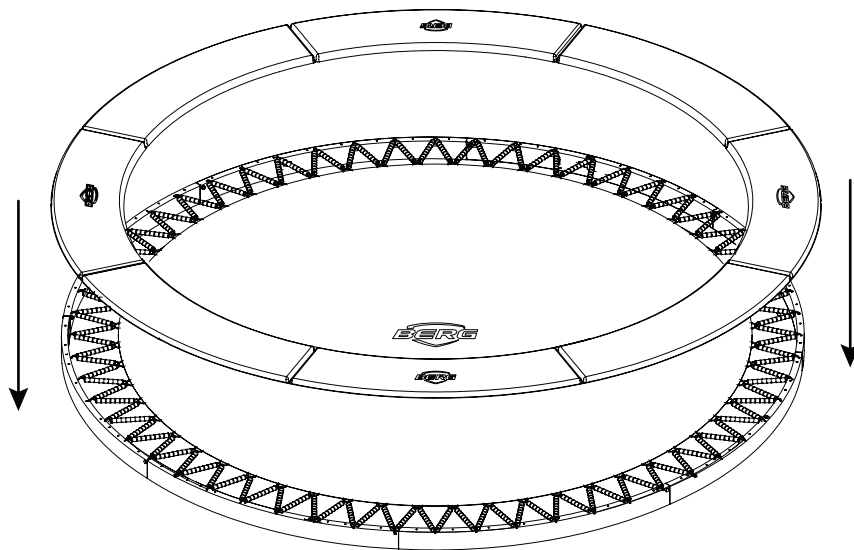
9



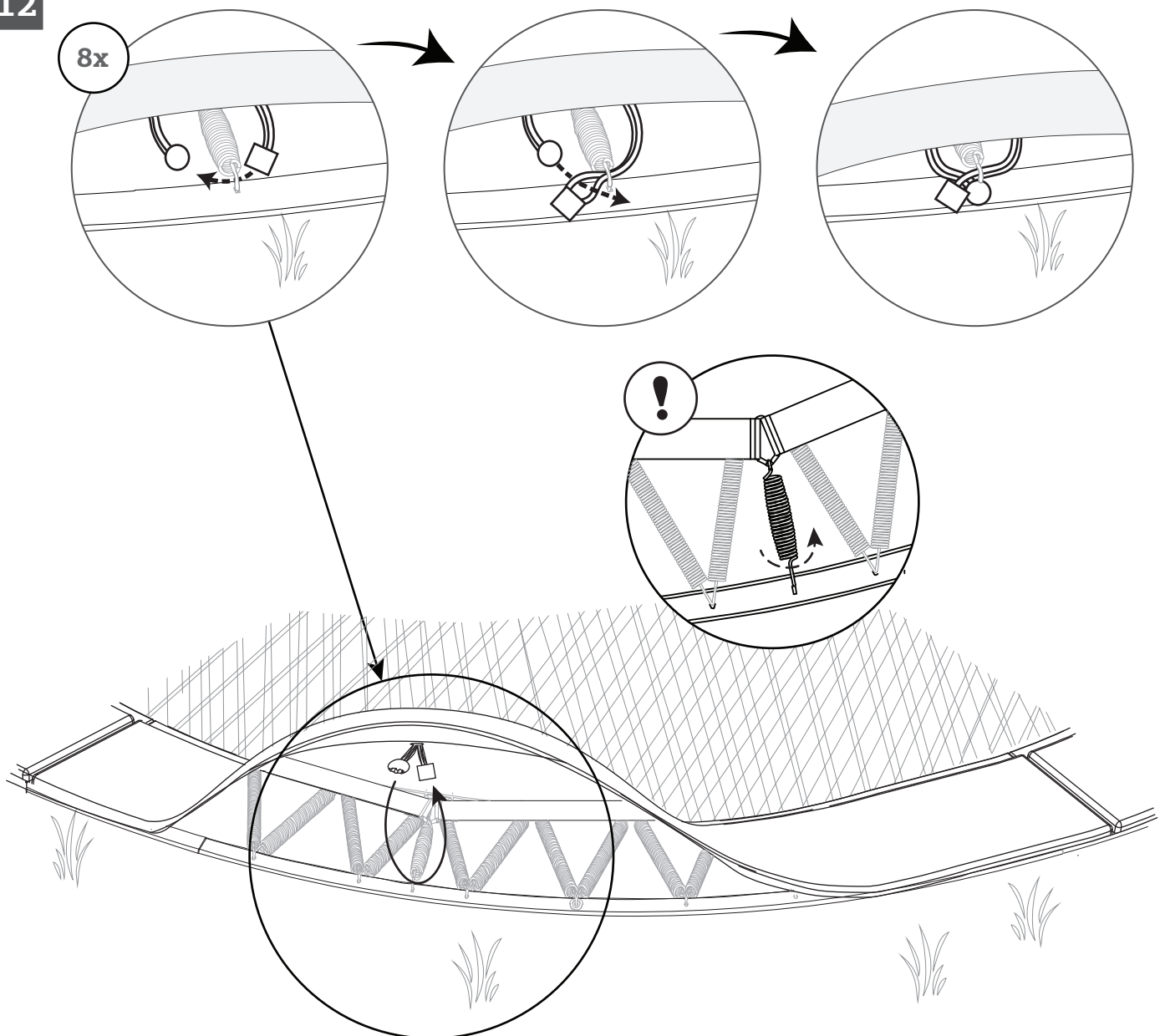
10



11

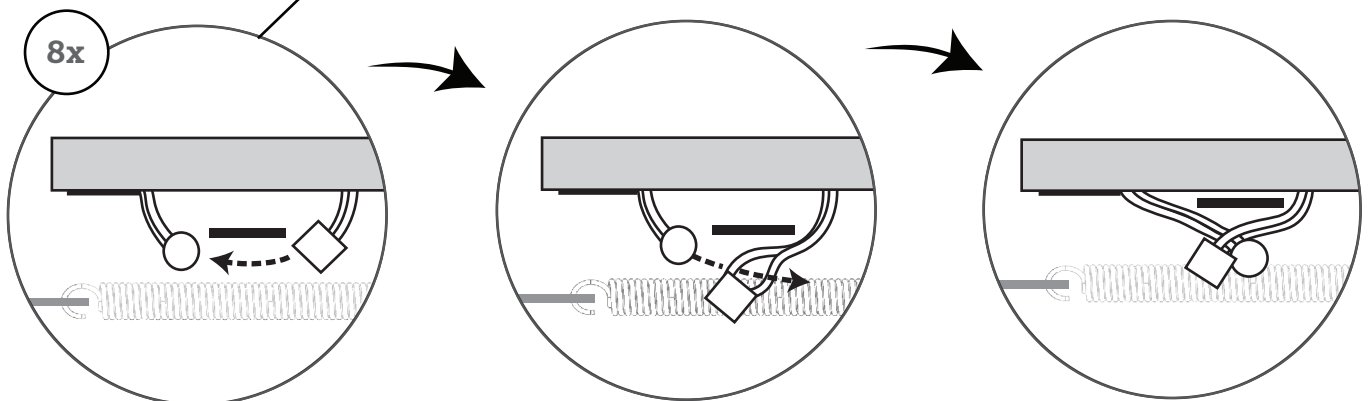
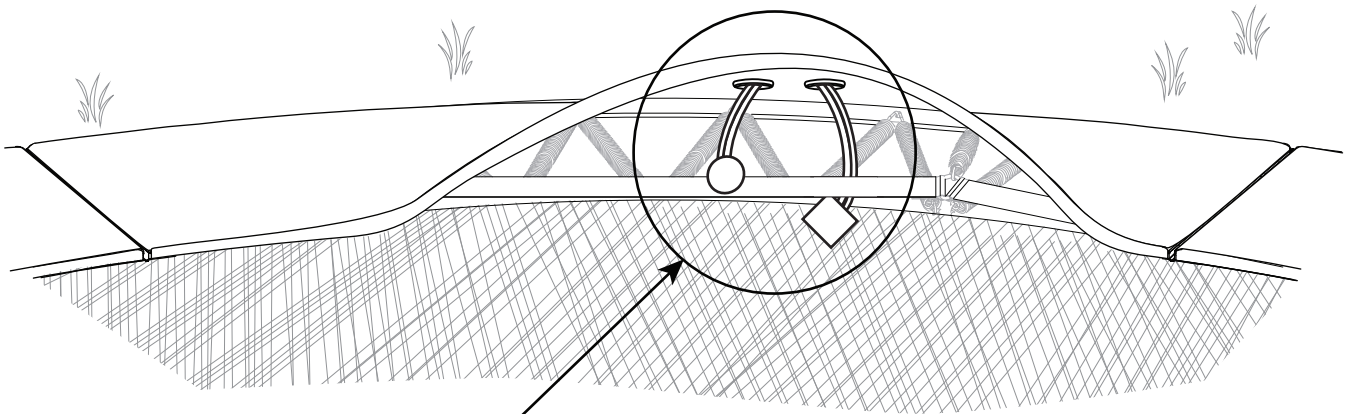
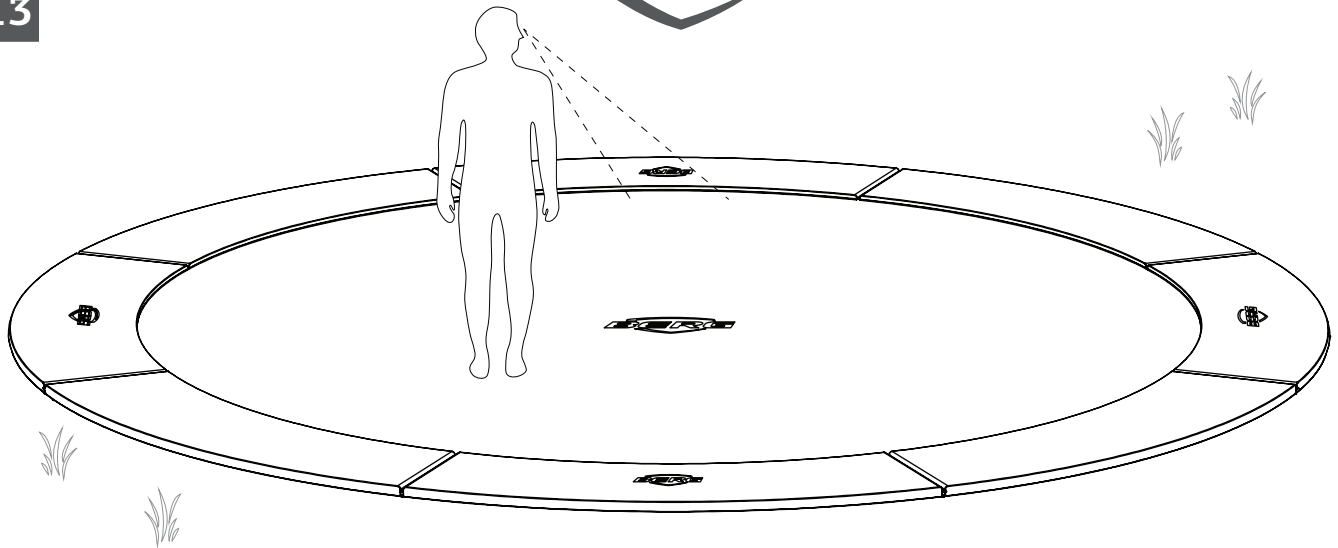


12





13





Index

1. Introduction
2. Warnings
3. Information
4. Jumping instructions
 - 4.1 Jumping Instructions
 - 4.2 Basic jumps
5. Assembly and maintenance instructions
 - 5.1 Installation and dismantling
 - 5.2 Maintenance instructions
6. Regular Trampoline + Safety Net
 - 6.1 Additional warnings:
 - 6.2 Additional assembly and maintenance instructions:
7. InGround Trampoline
 - 7.1 Additional warnings:
 - 7.2 Additional assembly and maintenance instructions:
8. FlatGround Trampoline
 - 8.1 Additional warnings:
 - 8.2 Additional assembly and maintenance instructions:
9. Safety Net
 - 9.1 Additional warnings:
10. Warranty
 - 10.1 Warranty period
 - 10.2 Warranty conditions

This trampoline is suitable for domestic use. Information about which trampolines are suitable for public use (such as use on campsites, in holiday parks, at restaurants, etc.) can be found at www.bergtoys.com.

1. Introduction

Thank you for choosing BERG as your trampoline purchase of choice. We are confident you will get many years of beneficial use and jumping pleasure. Trampoline usage encourages active and healthy play. It has a positive impact on stress, physical condition and blood circulation. Trampoline jumping is for the young and young at heart! This manual provides tips about assembly, safe use and jumping instructions for many years of trouble-free use. Jumping on a trampoline is not dangerous as long as you follow the safety instructions. BERG wishes you a fun and active jumping experience!

2. Warnings

- The maximum user weight is:

Ø330	Ø380	Ø430
100kg	110kg	120kg

- Not suitable for children under 36 months. Fall hazard.
- Not suitable for children under 36 months. Choking hazard, small parts.
- The trampoline should be assembled in accordance with the assembly instructions. Review the assembled trampoline prior to first use.
- The BERG trampoline is for outdoor use only.
- Read instructions thoroughly and keep for future reference.
- Only one user. Collision hazard. Use by multiple persons can cause serious injury.
- Jump without shoes
- Do not use the jump mat when it is wet.
- Empty pockets and hands before jumping.
- Always jump in the middle of the jump mat.
- Do not eat while jumping.
- Do not exit by a jump.
- Limit the time of continuous usage (make regular stops).
- Do not use in strong wind conditions and secure the trampoline.
- No somersaults. Landing on the head or neck can cause serious injury, even when landing in the middle of the jump mat.
- Adult supervision required.
- Usage of BERG trampoline while under the influence of alcohol or drugs is prohibited.
- The padding can become very hot in direct sunlight, be careful.
- Keep fire and other heat sources away from the trampoline.
- Objects and other obstacles that can interfere with jumping should be prohibited from the jumping area.
- Objects, animals or persons are prohibited underneath the BERG trampoline.
- Always jump in the middle of the mat. Avoid jumping on mat edge and trampoline padding.
- Movements that cause considerable friction (such as a "sliding" action) on the printing on the jumping mat or the padding are not recommended. Heavy friction when sliding over the printing on the jumping mat or the padding could result in the ink rubbing off onto skin or clothing. It may be difficult to remove the ink from clothing. The ink meets the stringent chemical requirements imposed on toy products, therefore contact with the skin or ingestion of this ink has no harmful effects on human health.

3. Information

- BERG product to be used as defined in manual. Usage that deviates from manual instruction may potentially lead to serious injury or damage of product. Read all instructions prior to trampoline usage. To ensure safe and enjoyable usage of the BERG trampoline, warnings, instructions for care and maintenance are included.
- Ensure a minimum clearance of at least 2 meters from trees, fences and any other surrounding obstacles.
- It is required to have a minimum overhead clearance of 7 meters measured from the ground.
- For safety reasons, unless BERG-approved, modifications or changes to the trampoline are prohibited.

4. Jumping instructions

4.1 Jumping instructions

- When using a BERG Trampoline, it is essential that the correct posture is assumed. The correct posture and balance are obtained by tightening the right muscles, making it possible to practise trampolining safely.
- Good posture ensures safe usage of the BERG trampoline. When jumping, the body is exposed to shocks that require correct absorption. By tensing your muscles, you obtain better control over your balance and this results in more the jumping resilience. In contrast, a more relaxed posture leads to loss of energy and jumping resilience. Begin with the basic jumps and jumping positions and only increase complexity when mastered.
- To come to a stop position when jumping, bend and flex knees when your feet touch the mat. Learn this skill before attempting others.
- Learn fundamental bounces and body positions thoroughly before trying more advanced skills. A variety of jumping techniques can be carried out solo or in series and/or combinations between bounces.
- Avoid bouncing too high. First obtain jumping control with proper landing position in middle of mat. From a safety perspective, control is more important than height.
- To ensure and maintain control while jumping, ensure jumping posture is straight, head is in upright position and eyes are focused on the jump mat.
- Check the condition of the springs (broken or excessive stretching) and the attachment of the springs to the frame and jumping mat. The springs and the suspension system are subject to wear and tear; replace worn parts in time.

4.2 Basic jumps

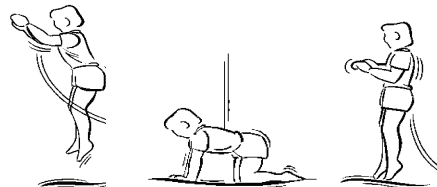
Basic bounce

Upright position, head held in upright position. Eyes focused on the jump mat. While jumping upwards, swing arms forward and in Circular motion and point your toes downwards. Keep feet positioned together, toes pointed downwards when returning back to the Jump mat. When landing on the Jump mat, keep your feet approximately 40 cm apart.



Hands and knees bounce

Commence with basic bounce. Keep eyes focused on jump mat. Swing arms forward and in circular motion. Land on hands and knees. Push off with hands and return to upright position.



Seat drop

Commence with basic bounce. Keep eyes focused on jump mat. Land in sitting position. Place hands next to hips on jump mat when in sitting position. Push off with hands and return to upright position.



Stomach jumps

Commence with basic bounce and land on your stomach. Keep head straight. Keep arms extended forward on the jump mat. Push off with hands and return to upright position.



Back drop

Commence with basic bounce and land on your back. Keep chin pressed against your chest during landing. Kick forward and up with legs when returning to a standing position.



5. Assembly and maintenance instructions

5.1 Installation and dismantling

- Do not install the trampoline during windy weather, but wait until the wind has abated.
- We recommend wearing work gloves when installing the products.
- Ensure that the BERG Trampoline is installed on level ground. Use a spirit level to check this.
- The trampoline may have fixings with self-locking nuts. These self-locking nuts are for single use only and must be replaced when dismantling and reinstalling the trampoline.
- See page 3 and onwards for instructions on how to install the product.
- Install accessories according to the installation manual /guide.
- Should the trampoline require movement to another current location (short distance), disassemble the anchors (if any) first prior to relocation. It is recommended the trampoline be lifted via the top rails by at least 4 adults.
- Should the trampoline be removed and placed in an alternative area not close to original location, disassemble and place in original packaging. Re-assemble in accordance to the assembly and installation instructions.

5.2 Maintenance instructions

- Inspect the BERG Trampoline before each use according to the installation instructions and replace defective, worn or missing parts. Ignoring these instructions and failing to carry out maintenance could lead to dangerous situations and unnecessary risks for the user. To order original BERG Trampoline parts and accessories, please refer to your dealer or visit www.bergtoys.com.
- Check the condition of the frame parts (broken welds, bent frame or sharp and protruding parts) and replace them if necessary.
- Check the condition of the springs (broken or excessive stretching) and the attachment of the springs to the frame and jumping mat. The springs and the suspension system are subject to wear and tear; replace worn parts in time.
- Check that the bolt connections are tight and retighten them if necessary. Check that the connections (pressure pins) are secure and check that they do not come loose when trampolining.
- Check the condition of the jumping mat (damage, wrong tension, loose stitching or sagging of the mat). The jumping mat will wear out through use and exposure to sunlight (UV radiation). Replace the jumping mat in time when the condition of the mat starts to deteriorate.
- Check the condition of the protective edge and its attachment to the frame. Replace a defective protective edge.
- Fertilisers (liquid fertiliser or fertiliser granules, etc) must not be used within a 2-metre radius of a BERG Trampoline. The use of such products can be harmful to the trampoline materials.
- The jumping mat and protective edge are easily cleaned with a cloth and some cold or lukewarm water. Do not use solvents, detergent, soap powder or hot water under any circumstances.
- Repairs must be carried out by a professional. Please consult your BERG dealer.

6. Regular Trampoline + Safety Net

6.1 Additional warnings:

- The BERG trampoline is not recommended for use by children under 6 years of age.
- This trampoline is not intended to be dug into the ground and used as an in-ground configuration.
- Installing the BERG trampoline on concrete, asphalt or any other hard surface or in proximity of other playground installations (pools, swings, slide sets or any other play structures) is prohibited.
- See Chapter 9 for additional warnings about the safety net.

6.2 Additional assembly and maintenance instructions:

- Strong winds and gusts can displace the trampoline. We recommend anchoring the trampoline with stakes or sandbags, or removing the jumping mat prior to windy weather.
- In some countries, the weight of the snow in winter and the very low temperatures can damage the trampoline. BERG recommends storing the jumping mat and the safety net indoors in winter.
- Ensure a secure and safe environment when the trampoline is not in use. Protect it against unauthorized use. When a trampoline ladder is used, remove when left unattended. This to ensure no access for children without supervision.
- If the trampoline is not used for short periods of time and to avoid jump mat debris caused by fallen leaves and twigs, BERG recommends usage of a BERG Weather Cover. When the trampoline is not used for a longer period of time (e.g. during the winter) BERG recommends storing the trampoline, especially the protective padding, in a dry area to support product longevity.



7. InGround Trampoline

7.1 Additional warnings:

- The BERG trampoline is not recommended for use by children under 6 years of age.
- **Warning.** Installation of the trampoline requires a hole to be dug in the ground. If you are not sure about the ground work, please contact a professional.
- Objects, animals and people are not allowed under the BERG Trampoline. If you remove the protective edge, check that nothing is lying underneath the trampoline before reattaching it.
- Installing the BERG trampoline on concrete, asphalt or any other hard surface or in proximity of other playground installations (pools, swings, slide sets or any other play structures) is prohibited.
- If the trampoline is used with a safety net, see Chapter 9 for additional warnings about safety nets.

7.2 Additional assembly and maintenance instructions:

- Location: Find a suitable place for the installation of the trampoline ensuring there are no surrounding obstacles. Verify soil condition and characteristics of designated location to determine installation suitability.
- While digging the hole, soil should be firm to avoid collapsing due to erosion. If necessary, strengthen the sides of the hole or make them smooth to prevent this.
- If the ground is too hard to dig, it would be better to choose another location, or contact a groundwork professional.
- Verify if a high ground-water level does not contribute to a collection of water in the hole. In addition, verify there is adequate drainage to dispose rain water.
- In addition, verify there is adequate drainage to dispose rain water.
- After a rainy period and prior to usage, inspect the trampoline hole. Ensure there is adequate drainage to dispose of rain water.
- As per the diagram in the installation manual, use the included tape measure (located in the packaging) to measure and determine the correct diameter, depth and shape of the dug hole. Ensure the hole will be dug according to specifications and that the walls are shaped not too steep. Deviation from hole specifications can result in unwanted wall collapse and trampoline instability.
- The legs of the trampoline support the trampoline frame. Ensure the position of the legs are equal in height and rest firmly on the ground. Anchor the legs with the supplied stakes.
- Inspect the hole under the trampoline regularly (at least 1x per year) and take corrective action if necessary. As indicated in the installation instructions, check the hole for the right depth, the right shape, the stability of the frame, and whether the trampoline is still level with the ground. Check the hole for hidden objects and remove them if necessary.
- In some countries, the weight of the snow in winter and the very low temperatures can damage the trampoline. BERG recommends clearing snow from the trampoline on a regular basis.
- When the trampoline is not used over short periods, it can be covered with a BERG Cover, which will keep the trampoline free from leaves and twigs. When the trampoline is not used over longer periods (e.g. during winter), we recommend storing the protective edge in a dry place for a longer product life.

8. FlatGround Trampoline

8.1 Additional warnings:

- The BERG trampoline is not recommended for use by children under 6 years of age.
- **Warning.** Installation of the trampoline requires a hole to be dug in the ground. If you are not sure about the ground work, please contact a professional.
- Objects, animals and people are not allowed under the BERG Trampoline. If you remove the protective edge, check that nothing is lying underneath the trampoline before reattaching it.
- If the trampoline is used with a safety net, see Chapter 9 for additional warnings about safety nets.

8.2 Additional assembly and maintenance instructions:

- Location: Find a suitable place for the installation of the trampoline ensuring there are no surrounding obstacles. Verify soil condition and characteristics of designated location to determine installation suitability.
- While digging the hole, soil should be firm to avoid collapsing due to erosion. If necessary, strengthen the sides of the hole or make them smooth to prevent this.
- If the ground is too hard to dig, it would be better to choose another location, or contact a groundwork professional.
- Verify if a high ground-water level does not contribute to a collection of water in the hole. In addition, verify there is adequate drainage to dispose rain water.

- In addition, verify there is adequate drainage to dispose rain water.
- After a rainy period and prior to usage, inspect the trampoline hole. Ensure there is adequate drainage to dispose of rain water.
- As per the diagram in the installation manual, use the included tape measure (located in the packaging) to measure and determine the correct diameter, depth and shape of the dug hole.
- Inspect the hole under the trampoline regularly (at least 1x per year) and take corrective action if necessary. As indicated in the installation instructions, check the hole for the right depth, the right shape, the stability of the frame, and whether the trampoline is still level with the ground. Check the hole for hidden objects and remove them if necessary.

9. Safety Net

9.1 Additional warnings:

- Ensure entrance of safety net is completely closed prior to BERG trampoline usage.
- Jumping over the safety net is prohibited.
- Crawling between trampoline padding and underside of safety net is prohibited.
- The safety net is intended to make trampolining safer; do not deliberately jump into the safety net or hang onto the net or climb up it.
- Ensure clothing of user does not contain any hooks, loops, drawstrings or other loose parts that could potentially latch on to the safety net.
- Attaching non-BERG compliant accessory or sparepart to the BERG safety net is prohibited.
- Climbing on the poles of the safety net is prohibited.
- Safety net entrance is the only entrance or exit point of the BERG trampoline.
- Keep fire away from the safety net.
- The net should be replaced every 5 year(s) (or earlier when loss of functionality).
- We recommend dismantling the safety net prior to severe windy or gusty weather conditions.



10. Warranty

10.1 Warranty period

BERG trampolines are of excellent quality. To provide you with years of carefree fun on our trampolines, BERG offers you a functionality warranty. A functionality warranty is a warranty regarding its functional use. Please consult the table below for the term of this warranty (years).

Frame	10
Frame (after product registration)	13 (10+3)
Padding (Champion)	2
Padding (Elite)	5
Jump mat	2
Springs	5
Safety Net	2

With exception to the 1 year warranty of the BERG weather cover basic, the BERG safety nets and accessories are subject to a warranty period of 2 years. Parts that are susceptible to wear and tear (eg. elastics), the influences of weather (eg. rust and discolouration) and the foam on the BERG safety net tubes are excluded from warranty.

10.2 Warranty conditions

The owner of the product can only claim warranty by presenting the original receipt of purchase. The warranty applies only to material and manufacturing defects related to the BERG product and related parts.

The warranty becomes nul and void if:

- The product is used improperly and / or negligently.
- The product is not assembled and maintained in accordance with the instruction manual.
- Technical repairs made to the product are not carried out in a professional manner.
- Replacement parts do not correspond to the technical specifications of the product in question or are installed incorrectly.
- Damage caused by the influences of weather such as rust, UV rays or normal wear and tear.
- Improper burial of the BERG Trampoline.
- The product is used for rental purposes or made available for usage by a 3rd party.
- During the warranty period, all material and construction assessed faults will be repaired or replaced by BERG. Repairs handled at no cost is applicable provided the product is still within its warranty period as stated in article 10.1.
- BERG warranty can only be honored if the original proof of purchase is rendered to the BERG authorized dealer. Should the owner have re-located or the BERG dealer is no longer operational, BERG can recommend an alternative BERG dealership.
- If the warranty claim is not honored, all costs incurred must be paid by the owner.
- This warranty is not transferable to third parties.