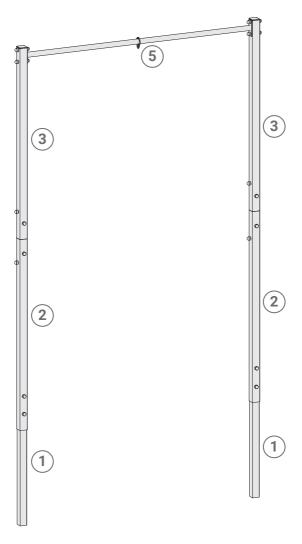
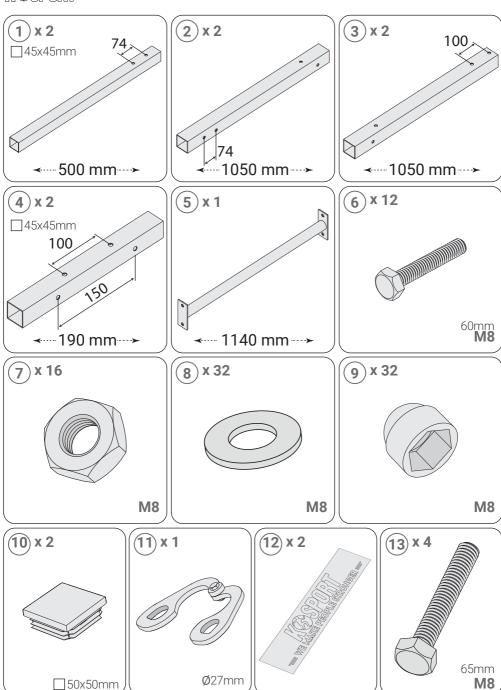
KSOZ001

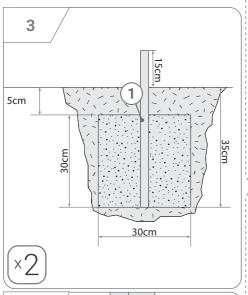
Assembly instructions

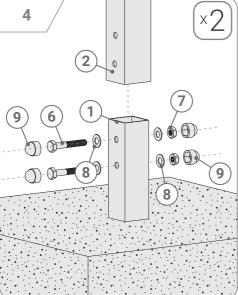




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Po złożeniu nadziemnej części urządzenia należy zmierzyć odległość między pionowymi profilami lub położyć ramę na ziemi i wykopać dołki o głębokości min. 35cm. Następnie, korzystając z poziomicy, należy ustawić pionowo kotwy do montażu w gruncie (element 1) tak, by górna krawędź wystawała 15cm nad poziomem gruntu i wykonać fundament z betonu B20 lub B25, pozostawiając nad fundamentem min. 5 cm wolnego miejsca. Zalecane minimalne wymiary pojedynczego fundamentu to 30x30x30cm. Po przykręceniu ramy do kotwy, pozostałe miejsce można wypełnić ziemią, żwirem, przykryć trawą lub innym podłożem.

After the assembly of the upper part of the device, measure the distance between the profiles or place the construction on the ground and dig the hole (at least 35 cm deep). The anchors (part number 1) should be placed vertically in the ground with the help of the spirit level, so their upper edge is 15 cm above the ground level. Then, make a foundation (concrete B20 or B25). Recomended dimension of one foundation is 30x30x30 cm. After the assembly of the anchors to the construction, fill the remaining space with gravel, dirt or cover it with the grass.

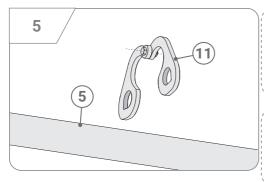
Après avoir assemblé la partie hors-sol de l'appareil, il convient de mesurer la distance entre les profils verticaux ou posez le cadre sur le sol et creusez des trous d'une profondeur de min. 35 cm. Ensuite, à l'aide d'un niveau à bulle, placez les pieds d'ancrages verticalement dans le sol (élément 1) de sorte que le bord supérieur dépasse de 15 cm au-dessus du niveau du sol et préparez une fondation en béton B20 ou B25, en laissant au dessus de cette fondation un minimum de 10 cm d'espace libre. Les dimensions minimales recommandées d'une fondation sont de 30x30x30cm. Après avoir vissé le cadre au pied d'ancrage, l'espace restant peut être rempli de terre, de gravier, recouvert d'herbe ou d'un substrat.

Nach dem Zusammenbau des oberirdischen Teils des Geräts muss der Abstand zwischen den vertikalen Profilen gemessen oder der Rahmen auf den Boden gelegt und Löcher mit einer Tiefe von min. 35 cm gegraben werden. Anschließend die Anker für die Montage im Boden (Element 1) mit Hilfe einer Wasserwaage vertikal so positionieren, dass die Oberkante 15 cm aus dem Boden herausragt; dann ein Fundament aus B20- oder B25-Beton bauen, wobei mind. 10 cm Freiraum über dem Fundament gelassen werden sollte. Die empfohlenen Mindestabmessungen für ein einzelnes Fundament betragen 30 x 30 x 30 cm. Nach dem Anschrauben des Rahmens am Anker kann der verbleibende Raum mit Erde. Kies. Gras oder anderem Bodenmaterial gefüllt werden.

PL

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Aby zapobiec przesu- √Pour waniu się zacisku na gumy.

empêcher déplacement du collier drążku, pomiędzy zaci- ii de fixation sur le manskiem a rurą drążka na- !! che, placez un morceau leży umieścić kawałek ii de caoutchouc entre le collier et le tube.

To prevent movement of the clamp, place a piece of a rubber between the rod and the clamp.

Ein Stück Gummi zwischen die Klemme und das Stangenrohr legen, um zu verhindern, dass die Klemme auf der Stange verrutscht.

IMPORTANT SAFETY INFORMATION

SAFETY

Product designed for a non-commercial use. **BEFORE USE**, **READ THE INSTRUCTIONS. ALL THE CONDITIONS MENTIONED BELOW SHOULD BE MET.**

1. Before the training, make sure to warm up your body to prevent injuries.

Consult a doctor to establish any contraindications to the workout. It is very important in case
of a heart disease, blood preasure disorders and cholesterol related problems. Doctor's decision is essential if you are being treated or take medications for a condition that may
constitute contraindications for using the device.

3. The device should be placed on the even and stable surface.

If the device makes odd noises, creaks – refrain from further exercises. If during the training
any distressing symptoms appear (sudden pain of any part of your body), consult a doctor.
Exercises done incorrectly may lead to a disability.

5. The device should be secured against children access.

- 6. There should be at least 0,6 m of free space around the device to ensure easy way out and access in case of an accident
- Before you begin using the device, check if the machine is working. Make sure to tighten all screws. Inspect the unit including hardware and cables. All the consumables should be replaced after they have been worn out.
- 8. The device can be used only if it is fully operational. Contact us if you notice any incompability. Do not continue any further exercises till the problem is fixed.
- This product is for adults only. Children can use it only with the adult's supervision on his own responsibility
- 10. Do not put anything beside parts mentioned in the assembly instruction in the apertures.
- 11. Be aware of any protruding parts and of regulation mechanisms which could disrupt your training.
- 12. The device should be used in line with the manual included.
- 13. Wear suitable clothing during the workout. Loose clothing may get caught in the equipment, resulting in the injury.
- The eqipment is designed for non-commercial use. Using it for any other purpose is not allowed.
- To avoid injuries, make sure to use proper lifting techniques during lifting or moving the device. Ask for the assistance if it is necessary.
- 16. The device should be assembled according to the manual. If the equipment does not include all the parts included in the manual, contact the manufacturer on the given e-mail address: info@k-sport-de.de providing us with the number of the missing parts.
- 17. If the assembly of the device is not possible because of the technical errors (missing or missplaced holes, uneven parts), contact us on the given e-mail adress: info@k-sport-de.de. In the message include photos of defected parts.

<u>WARNING:</u> We do not take responsibility for damages caused by improper use of the equipment or failure to follow the instructions.

MAINTENANCE: To keep the device clean, wiping it with a soft, clean cloth is recommended after each use to get rid of a sweat, dust or other residue. Do not use harsh chemicals, cleaning solvents or strong detergents to clean. To prevent rusting of the equipment, keep it in low-moisture environ-ment.

Warm up: Warm up is necessary to prepare your body for training. It raises body temperature, which reduces the risk of the injury. Below we listed few examples of exercises that will help you to get ready for yout training. Repeat each of them for at least 30 seconds.



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