

Operating manual

03000138

Water Jump Obstacle type A 3.96 m

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1. Introduction

Übersicht

- General information
- Structure and use of the instructions
- Intended use

1.1. General information

Validity

The following instructions refer to the product

Name: Water Jump Obstacle type A

Typ: 03000138

Year of construction: from 2010

Manufacturer

Schäper Sportgerätebau GmbH

Nottulner Landweg 107

48161 Münster

Date of issue

January 2024

Storage and completeness

The following operating instructions are part of the product and must be accessible to authorized persons at all times.

1.2. Structure and use of the instructions

Utilization

The following information can be found in these instructions:

- Assembly
- Maintenance
- Disassembly

1.3. Intended use

"Authorized person" Persons are authorized to assemble and disassemble the product if this falls within their area of activity.

Intended use Only use the sports equipment as specified in the corresponding instructions. These can be found directly on the sports equipment or on the Schäper YouTube channel

2. Basic safety information

Overview

- Duty of care of the operator
- Requirements for personnel

2.1. Duty of care of the operator

Safety of the product The operator must ensure that:

- the product is used as intended
- the product is in a faultless, usable condition
- maintenance and repairs are carried out by trained personnel

2.2. Requirements for personnel

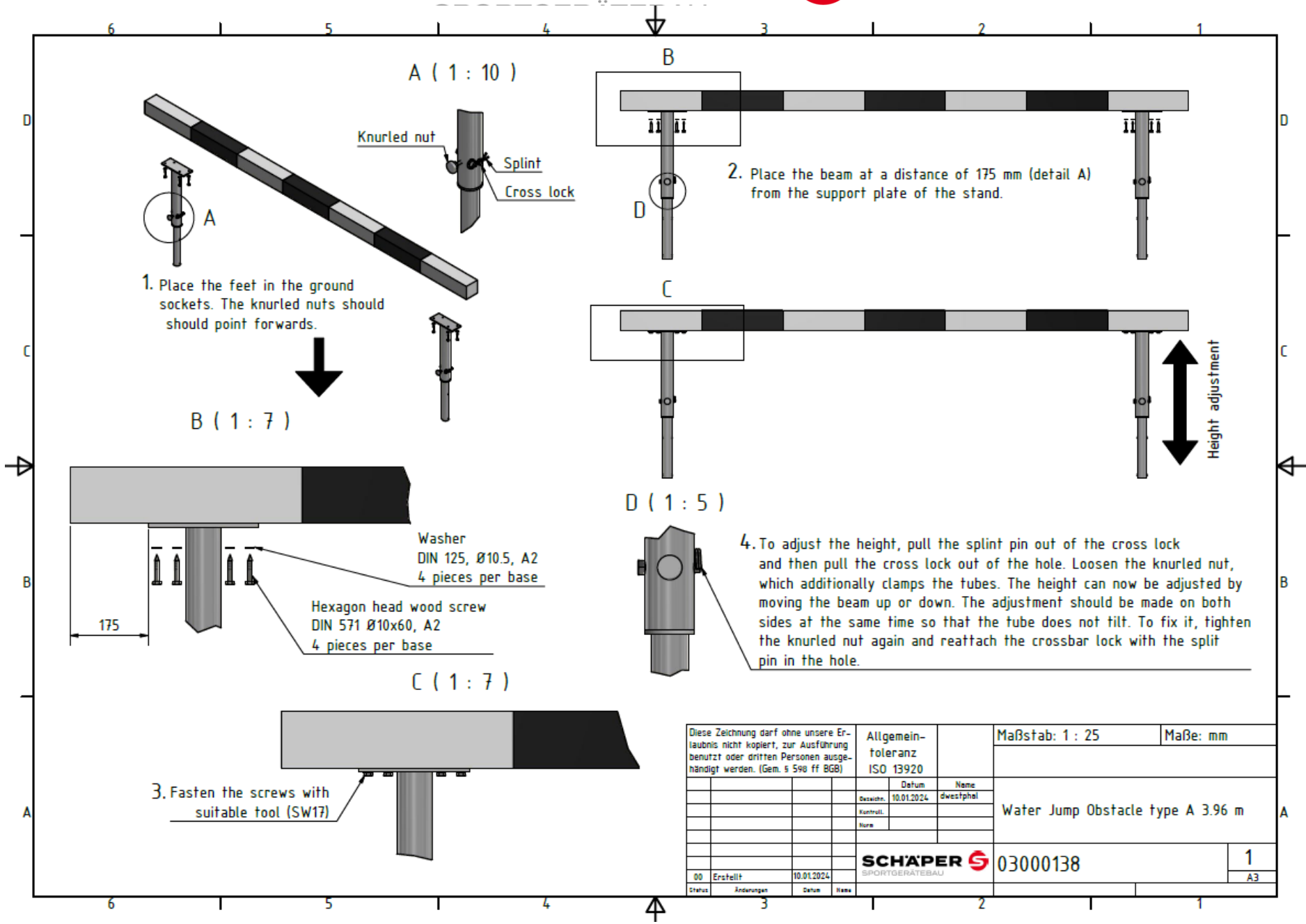
Operating staff Visual inspection according to chapter "4. Maintenance, malfunctions and cleaning


3. Accessories and assembly

3.1. Scope of delivery

Pos.	Art. Nr. Name	Quantity
1	Water jump obstacle beam 3,66 m, Black-white	1
2	Height-adjustable feet	2
3	Hexagon head wood screw DIN 571 M 10 x 60, A2	8
4	Washer DIN 125 d 10,5, A2	8
5	Crosslock / Screw DIN 931 M16 x 90, A2 with hole + splint	2

3.2 Assembly instructions



Diese Zeichnung darf ohne unsere Erlaubnis nicht kopiert, zur Ausführung benutzt oder dritten Personen ausgehändigt werden. (Gem. § 598 ff BGB)		Allgemeintoleranz ISO 13920		Maßstab: 1 : 25		Maße: mm	
		Gezeichnet	10.01.2024	Name	Water Jump Obstacle type A 3.96 m		
		Kontrolliert					
		Notiert					
00 Erstellt		10.01.2024		SCHÄPER 		03000138	
Stempel		Änderungen		SPORTGERÄTEBAU		1	
						A3	

4. Maintenance, malfunctions and cleaning

Overview

Subchapter

- Visual inspection
 - Cleaning
-

Visual inspection

A visual inspection of the bolted and welded connections is recommended. Tighten loose screws if necessary.

If you find any damage to the product, it is not permitted to use it!

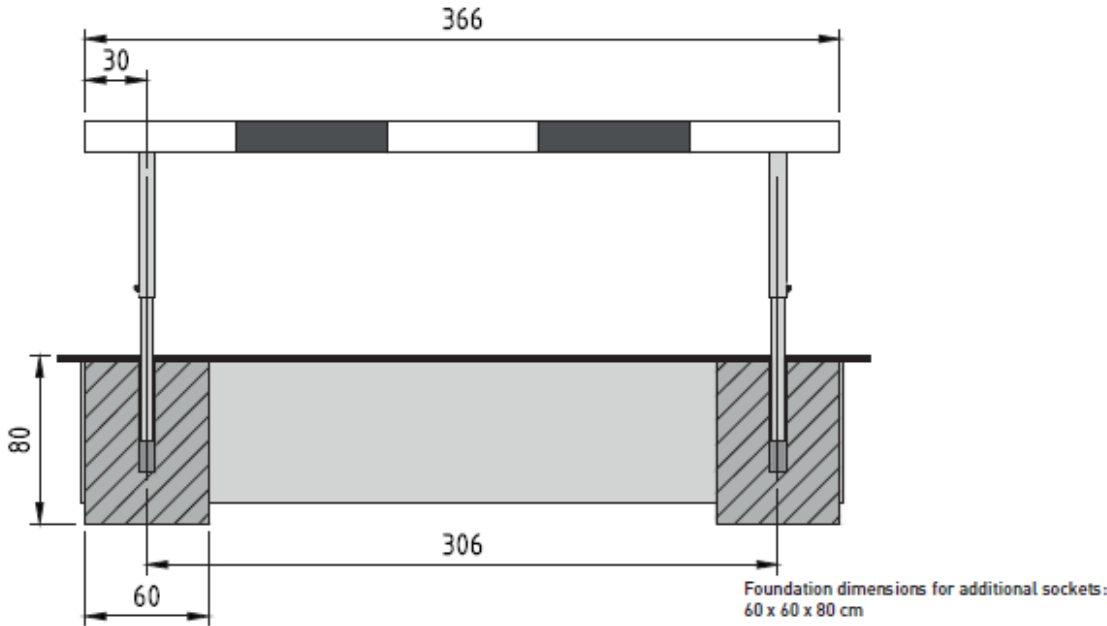
Cleaning

We recommend cleaning the appliance at regular intervals with a water hose. This prevents the connector elements from becoming clogged with dirt. This ensures minimum abrasion and maximum functionality!

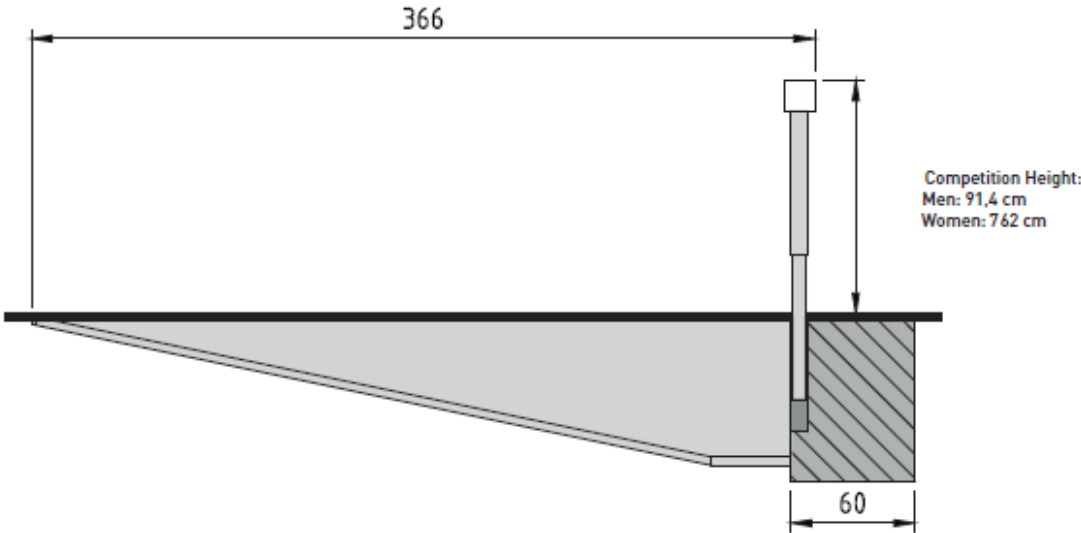
Make sure that you do not use any sharp-edged cleaning objects or aggressive cleaning products, as these can damage the surface.

We were already building sports equipment, when others were still playing with it!

PLAN FOR WATER JUMP, PRODUCT NR.: 03000138 / W0305061



Guide:
- Ground sockets are to be installed vertically
- Upper edge sockets = Upper edge terrain



Cement suggestion:
XC4, XF1; Cement C 25 / 30, WF, cement steel Bst. 500 A gem. Static.
All mentioned statics and foundations are always based on German
D-NRW/Münster (Notice regional wind strengths specifications)!

We recommend:

- Acid soils: Several types of quick drying cements are corrosive even to aluminium. To protect ground sockets, we recommend to treat them with Bitumen (Silolack) before installing! All ground sockets are available, on surcharge, with applied Bitumen!
- Available for a drainage module connection!
- To avoid sand enter the ground socket, apply silicone after installation!

Size info: All dimensions are cm! Sketches are not true to size!

Important notice: We are not held responsible for the installation. The presence of the installation plans are considered manufacturer suggestions. Please take under consideration the given regional facts, as example ground type (Natural or artificial grass, synthetic, pavement etc) as well as national and international guidelines and regulations. Check beforehand, if there is a need for modification of the installation plan. We are available to support you along the way - Feel free to get in touch with us. We are happy to assist you further.

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