

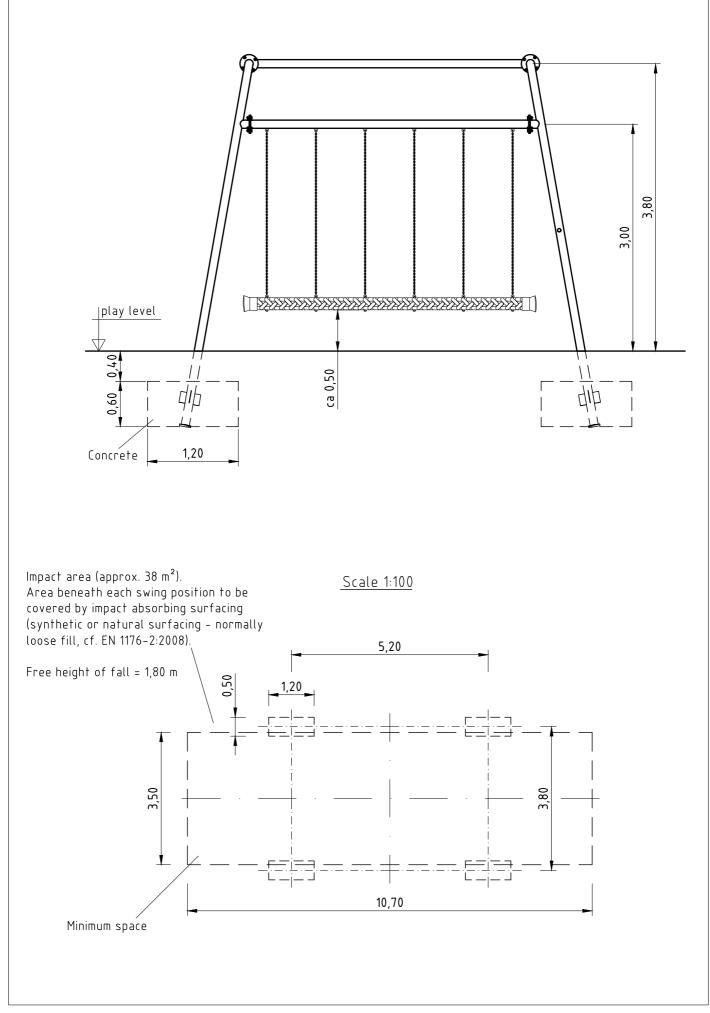
- 1. Assign location of equipment considering the space (minimum space) requirement.
- 2. Excavate soil for foundations, according to drawing. Please note: To achieve a maximum of stability and a safe installation a normal level of soil solubility is required.
- 3. At first screw together 2 supporting stands (marked with L (= left) and R (= right)) with straight beam (see detail: "Assembling of supporting stands").
- 4. Screw another 2 supporting stands {marked with L (= left) and R (= right)} together with the second straight beam. Then bolt down doubel-t-shaped beam to flanges of supporting stands (see detail: "Assembling of supporting stands"), raise unit using appropriate device (e.g. small crane), and put assembly into foundation holes. Support temporalily, in accordance with all security-related rules. Please note: If all four supports are screwed on double-t-shaped beam in a lying position, this will lead to an overstress of the connecting bends at the two free supports and also at the other two supports at the moment the whole assembly will be erected!
- 5. Afterwards screw pre-assembled framework (see point 3) together with flanges of doubel-t-shaped beam (see detail: "Assembling of supporting stands"). Align item horizontally (pay attention to the heights of the play level marks of supporting stands).
- 6. Grout in foundations with compressed concrete C20/25.
- Cover foundations with a surface which shall meet the requirements for impact attenuation so that the critical fall height of the surfacing shall be equal to, or greater than, the free height of fall of the equipment (acc. to EN 1176-1).
- 8. Release for play after concrete foundations have set.
- 9. Check all screw connections according to maintenance instructions after 4–5 weeks and screw down again if necessary.

Please take care that all special tools (e.g. special Allen key for secured Allen screws etc.) and all specific documents which are or may be useful for safety management acc. to EN 1176–7, point 8 (e.g. invoice, delivery note, order acknowledgement, installation instructions, maintenance instructions) are forwarded to the responsible persons

Installation

 Item No.
 Description
 Scale
 Date
 Page

 0-40770-001
 K&K Viking swing (3,00)
 1:50
 12/12 EB
 1/4



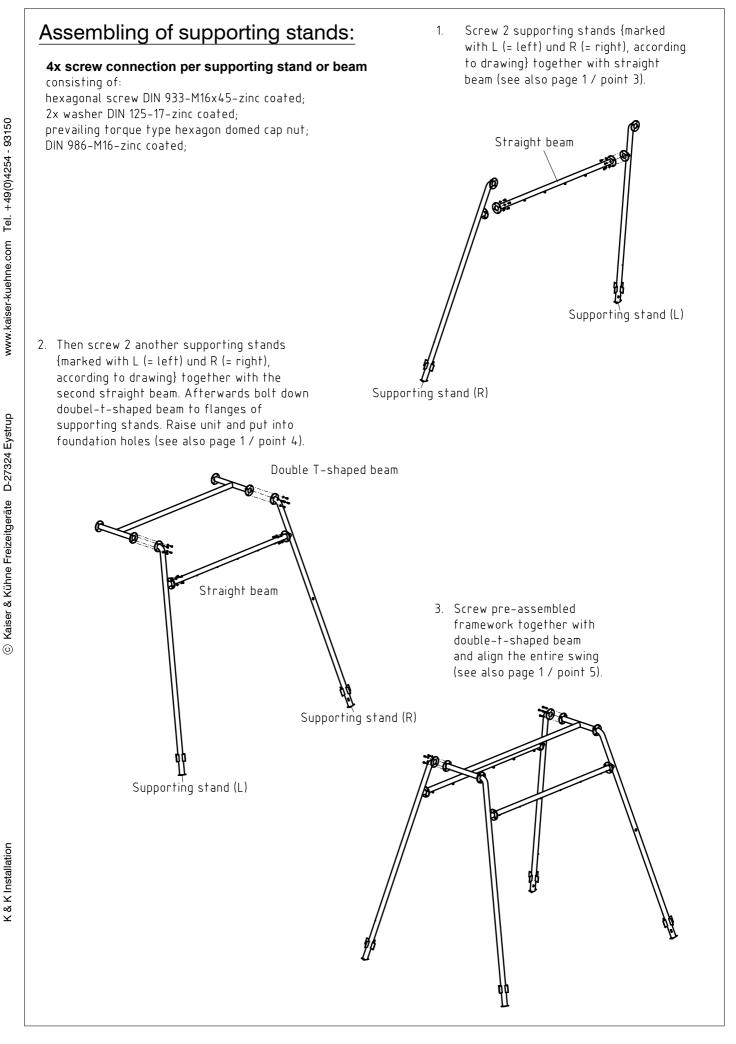
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Installation

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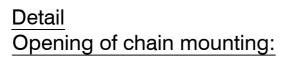
Scale **1: 50** 

Date Page 12/12 EB 2/4



Installation

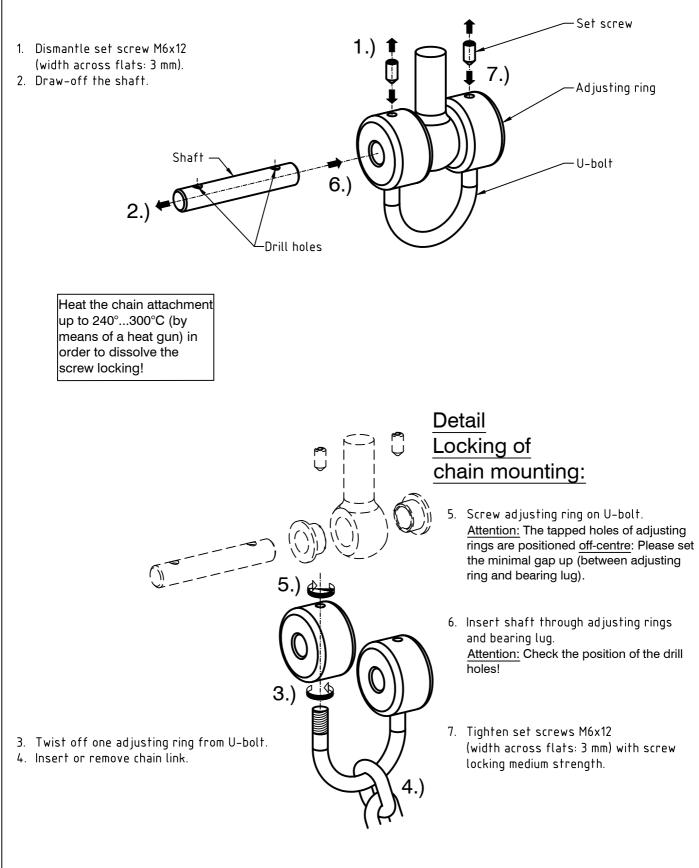
Item No. Description 0-40770-001 K&K Viking swing (3,00) Scale Date Page no scale 12/12 EB 3/4



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K & K Installation



Installation

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ScaleDatePageno scale12/12 EB4/4