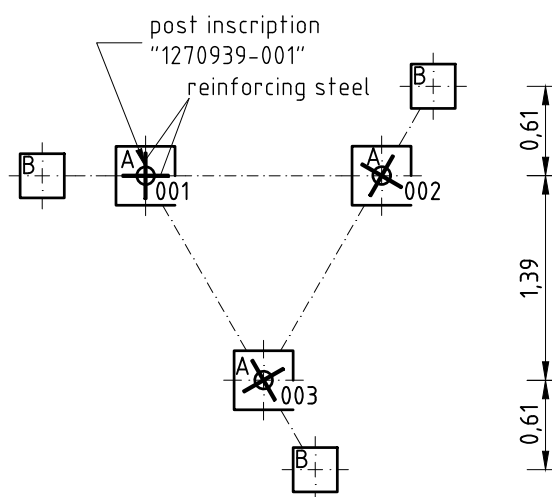
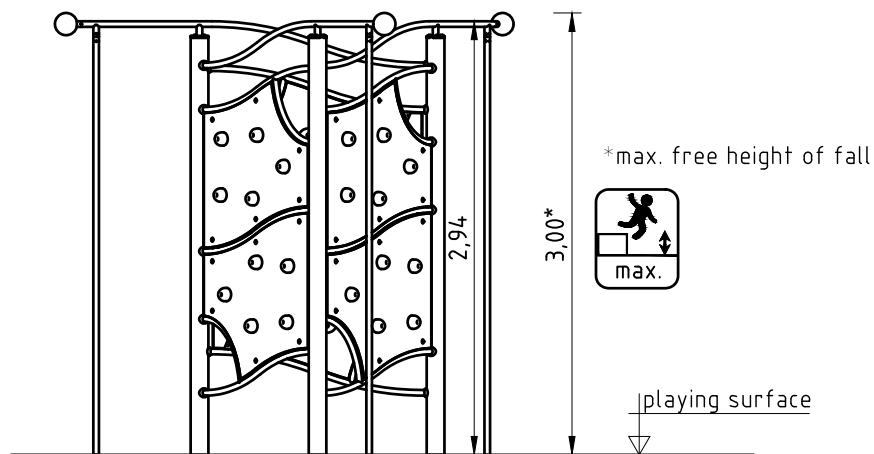


1. Assign a device location considering the space requirements (impact area).
2. Excavate soil for foundations, according to drawing.
Please note: To achieve maximum stability and a safe installation, a moderate level of soil solubility is required.
3. Pour in a drain layer of gravel of approx. 10 cm thickness between the bottom of the posts and plain base of foundation.
4. Insert reinforcing steel into the corresponding holes of the posts.
5. Place posts type A according to the corresponding number (see foundation layout) into the respective foundation hole. Play level mark (=aluminium blind rivet) indicates the installation depth and the orientation (see detail or foundation layout).
6. **For installation of the pre-assembled components and/or single parts, the screws slightly have to be lubricated with installation paste!**
Before setting into concrete, the climbing bars must be tightened to the pipe bends (welded nuts on the end face).
Tighten all screws after having aligned all components.
Screw connections see details in attached list.
7. Grout foundations with compressed concrete C20/25, chamfer and round off the edges, cover the foundations with a surface which meets the requirements for impact attenuation so that the critical fall height of the surfacing is equal to, or greater than, the free height of fall of the equipment (acc. to EN 1176-1).
8. According to maintenance instructions, check all screw connections after 4-5 weeks and retighten, if necessary.

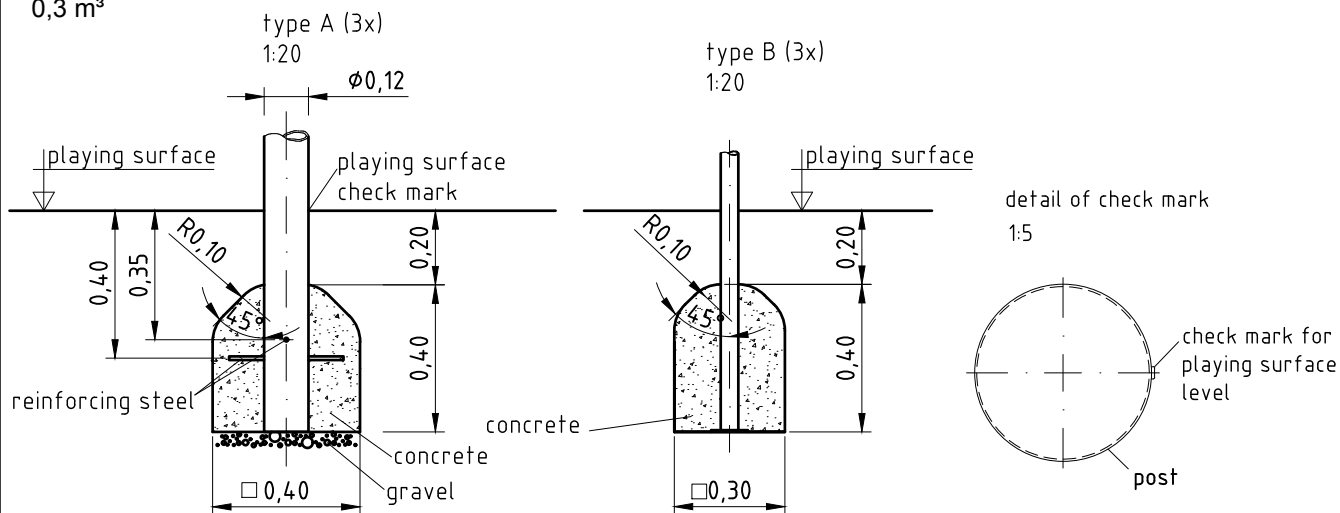
Please ensure that all special tools supplied (e.g. Allen key for secured Allen screws etc.) and all specific documents which are or may be useful for safety management acc. to EN 1176-7 (e.g. invoice, delivery note, order acknowledgement, installation instructions, maintenance instructions) are forwarded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

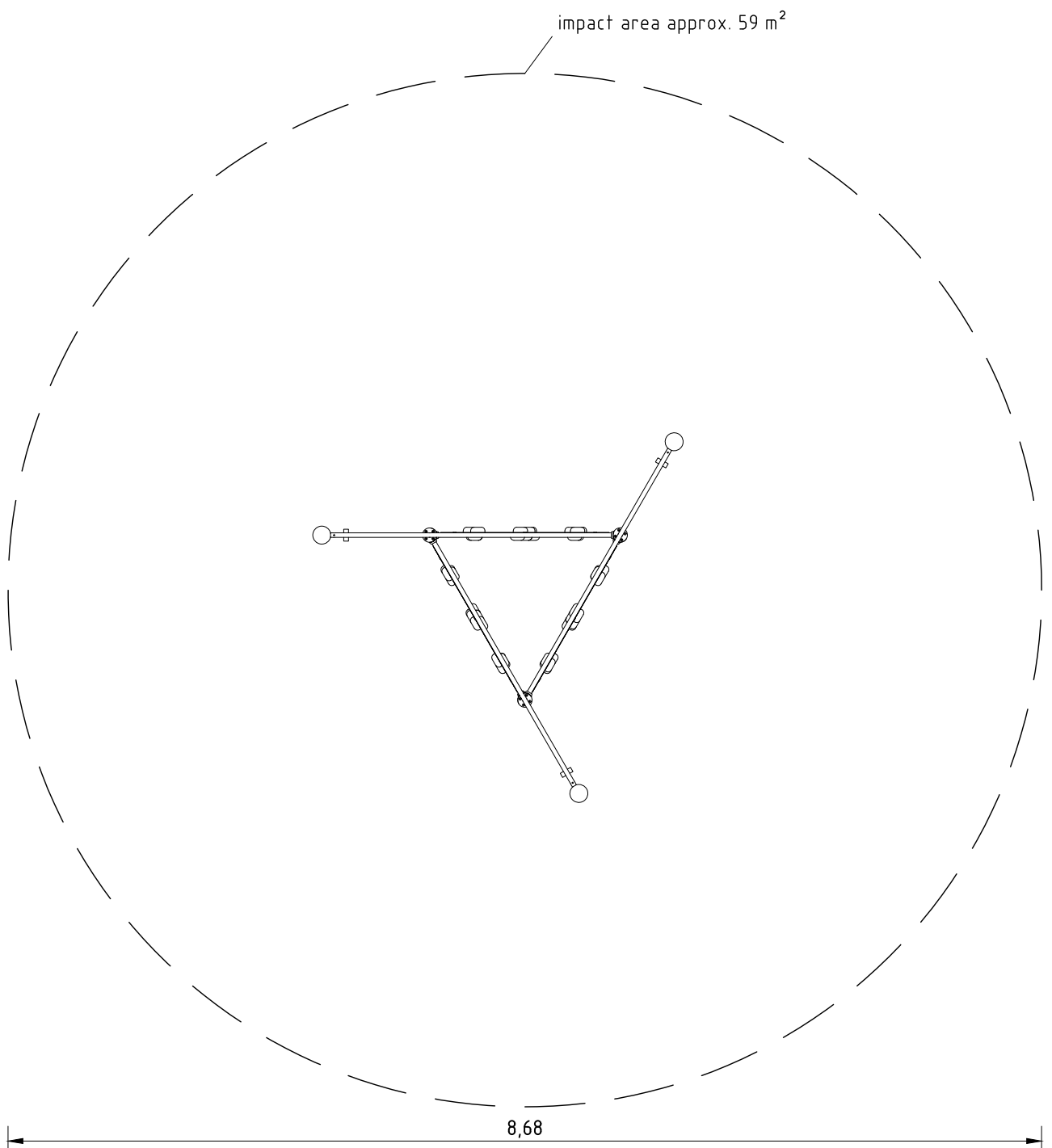
Necessarily insert all attachment parts before tightening the screws. It is NOT possible to insert them afterwards.



foundations (on site)
3x 0,40 x 0,40 x 0,40 m
3x 0,30 x 0,30 x 0,30 m

(approximate) concrete needs
0,3 m³





Item: **055462500A**

Order:

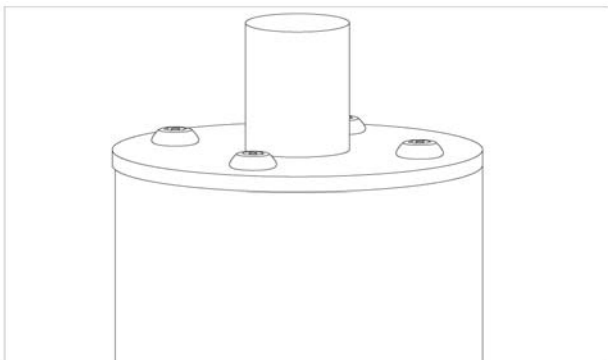
1298725

K&K Triple climbing tower with climbing poles

Location:

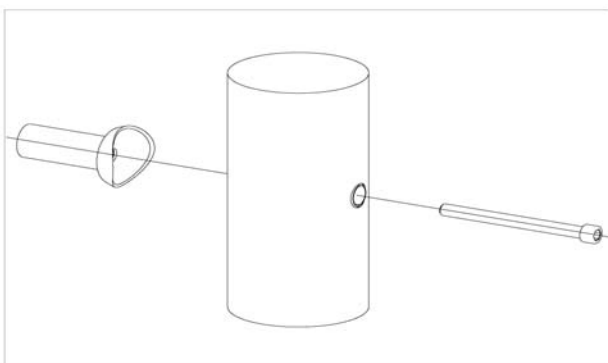
Building Project:

3 x SFES1240004 Attachment at end face of stainless steel posts



per SC	Total	K&K-Item	Marking
4 x	12 x	3400622	Dome head security bolt M12 x 25 PinHexagon A2 safety coated thread

27 x SFES1210001 Standard bolting of attachment parts (except platforms) to stainless steel posts



per SC	Total	K&K-Item	Marking
1 x	27 x	2030168	Cheese head screw with pin M12x140

3 x SFES1270001 Reinforcing steel for stainless steel posts



per SC	Total	K&K-Item	Marking
2 x	6 x	2130000	Reinforcing steel Ø 10 x 310 DIN 488

1 x SFWZ0000005 Allen key security hex socket AF8

per SC	Total	K&K-Item	Marking
1 x	1 x	3490057	Allen key security hex socket AF8



Item: **055462500A**

Order:

1298725

K&K Triple climbing tower with climbing poles

Location:

Building Project:

1 x SFWZ0000009 Hexagon insert socket driver 10mm 1/2"
with borehole for Pin



per SC	Total	K&K-Item	Marking
1 x	1 x	2030170	Hexagon insert socket driver 10 mm 1/2" with drill hole for Pin

1 x SFWZ0000012 Lubricating metal (30g box) incl. brush



per SC	Total	K&K-Item	Marking
1 x	1 x	5300039	Lubricating metal box 30g
1 x	1 x	5200026	Brush for lubricating metal