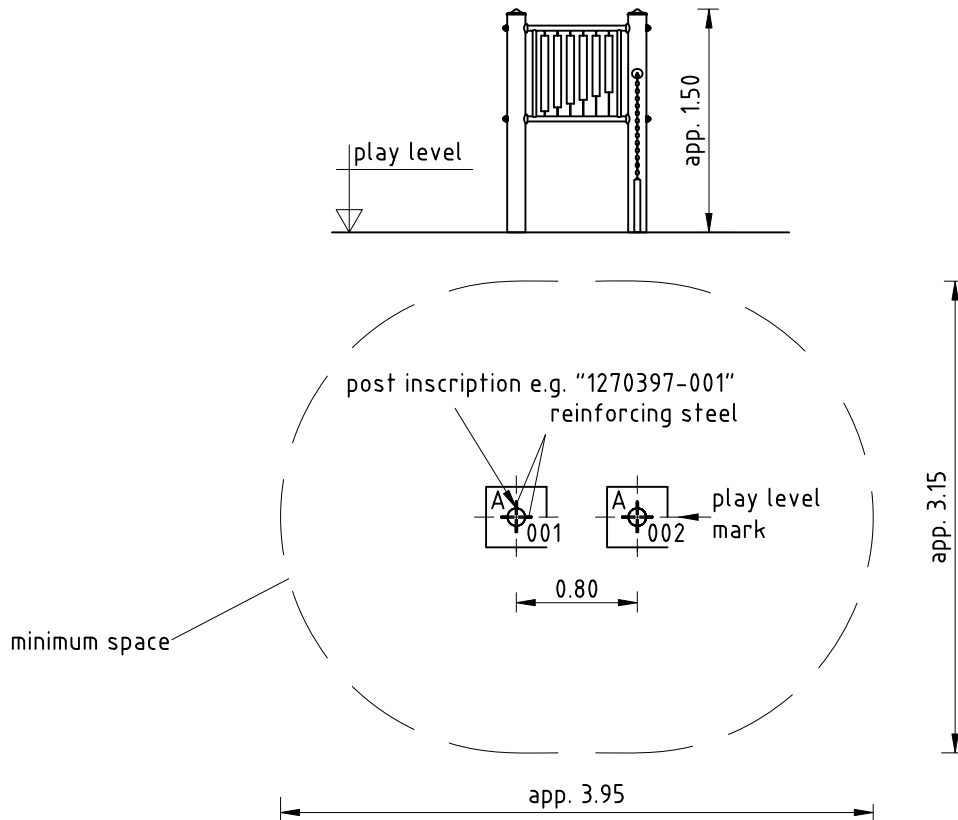
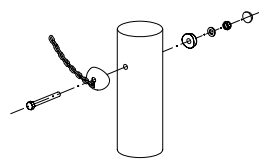


1. Assign location of equipment considering the space requirement (minimum space).
2. Excavate soil for foundations, according to drawing. Please note: To achieve a maximum of stability and a safe installation a normal level of soil solubility is required.
3. Build in layer of gravel, 10 cm thick, as a drainage between fore-part of steel post and plain base of foundation.
4. Put posts according to post number (e.g. 1270397-001) into their respective holes of foundations. Playlevel check mark (blind rivet) conforms to the mounting depth of post. Fix reinforcing steel and align posts with the help of play level mark, according to detail drawing respectively installation plan. For installation all play level marks have to face in the same direction.
5. **Attention! For installation of the pre-assembled components and/or single parts the screws have to be lubricated with installation paste!**
Tighten all screws after having aligned all components.
Screw connections see detail
6. Grout in foundations with compressed concrete C20/25, chamfer the edges and cover with a surface which shall meet the requirements for impact attenuation so that the critical height of the surfacing shall be equal to or greater than the free height of fall of the equipment (acc. to EN 1176 - 1).
7. Release for play after concrete foundations have set.
8. Check all screw connections acc. to maintenance instructions after 4-5 weeks and screw down again if necessary.
9. 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 (e.g. invoice, delivery note, order acknowledgement, installation instructions, maintenance instructions) are forwarded to the responsible persons.



**1 x Screw connection of attached part
Chain for tone sledge fixed at post
scale 1:20**

consisting of:
hexagonal screw DIN 931-M12x155-A2 with
chamfered screw head;
press formed sheet-A2, with slot;
red base of protecting cap (concave);
washer DIN 125-13-A2;
prevailing torque type hexagon nut
DIN 985-M12-A2
red protecting cap;



**4 x Screw connection of attached part
Chime
Bushing welded in stainless steel post
Scale 1:20**

consisting of:
cheese head screw DIN 912-M12x140 with pin-A2;

