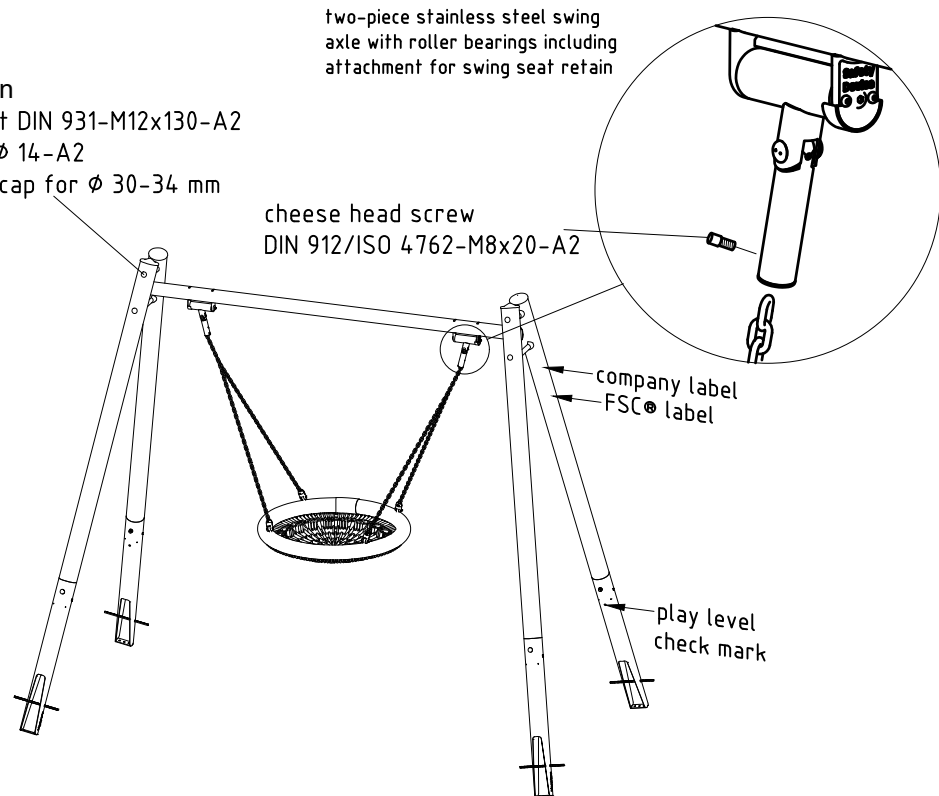
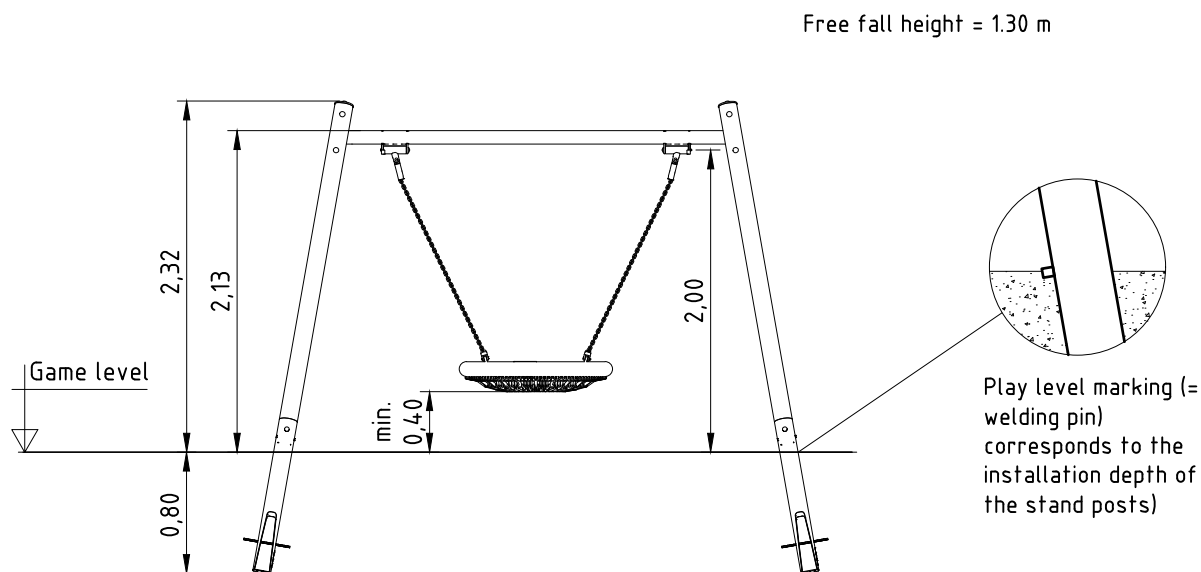


- 8 x screw connection
 1 x hexagon head bolt DIN 931-M12x130-A2
 1 x washer DIN 440-Ø 14-A2
 1 x protective cover cap for Ø 30-34 mm

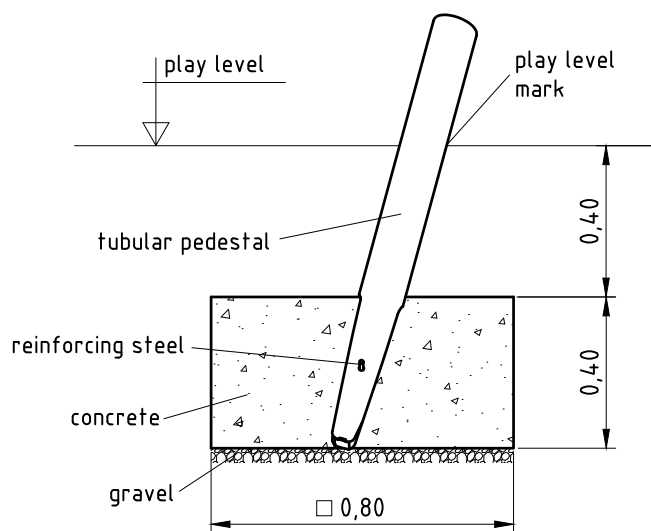


- 1 Determine the location of the appliance, taking into account the minimum space (impact area).
- 2 Excavate the ground for the foundations according to the drawing. Please note: For a stable installation, the ground must be of a type that can be loosened easily.
3. to screw the swing supports to the swing beam, the screws must be thinly greased with the assembly paste supplied.
4. screw the swing supports to the swing support as shown in the drawing, place in the foundation holes and align.
- 5 Fill the foundation holes with C20/25 tamped concrete and cover with a base material that has an appropriate level of shock absorption for the fall height (see EN 1176-1).
6. only attach the chains to the chain adapters of the swing axes after the concrete foundations have set. Unscrew the cylinder head screw (M8x20) in the chain adapter, insert the last chain link and screw the screw back in. Please ensure that the cheese head screw is lightly greased with the assembly paste supplied and tightened hand-tight, e.g. with a long hexagon socket spanner or a ratchet, without overtightening the hexagon socket.
- If necessary, the chain lengths must be shortened so that the distance between the play level and the lower edge of the swing cage is at least 0.40 metres.
7. check all screw connections according to the maintenance instructions after 4-5 weeks and retighten if necessary.

All special tools supplied with the appliance (e.g. Allen key for secured screws etc.) and all appliance-specific documents that are or could be important for safety management in accordance with DIN EN 1176-7, e.g. invoice, delivery note or order confirmation, installation instructions and maintenance instructions, must be forwarded in the original or as a copy to the responsible authorities.



type A



- *) measure for synthetic surfacing with impact absorbing effect, level with the surrounding area (cf. EN 1176-2; 4.10.2.1). Within swinging direction, an additional flush area of 0,50m length free from obstacles must be provided
- **) measure for natural surfacing with impact absorbing effect, normally loose fill (cf. EN 1176-2; 4.10.2.1)

