



LAND AT ROUNDSTONE LANE, ANGMERING

PLAY AREA SPECIFICATION FOR NEAP & LAP's

PLANNING APPLICATION NO. A/144/15/PL

TO DISCHARGE CONDITION 18 (part) & THE SECTION 106 LEGAL AGREEMENT

Date of Issue:	29 th July 2016
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Q23

Gravel/ Hoggin/ Woodchip/ Resin bound roads/ paving/
overlays

Q23 Gravel/ Hoggin/ Woodchip/ Resin bound roads/ paving/ overlays

TYPES OF SURFACING

130A 'SUPER CEDEC' BENEATH BENCHES IN THE PLAY AREAS

- See drawing DHA/728/008 for locations and dimensions.
- Geotextile: Terram 1000 to be laid between sub-grade and sub-base, turned up and secured to timber edging boards
- Granular sub-base: MOT Type 1 unbound mixture.
 - Compacted thickness: 150mm.
- Surface course: Super CEDEC Gold Gravel supplied by CED Ltd or similar approved. www.ced.itd.uk
 - Installed in accordance with the Manufacturer's recommendations described in their laying methodology.
 - Compacted thickness: 50mm
- Completion: Compact to produce a firm, regular surface, stable in use.
- Maintenance: Keep surface watered for 6 months following laying
- Edging: Refer to Clause 310A below

240A RESIN BOUND RUBBER MULCH FOR PLAY AREAS

- Preparation:
 - Create a even and compacted soil surface, 40mm below the surrounding ground level.
- Geotextile: TERRAM Weedguard or similar approved .
 - Preparation: Lay geotextile over compacted and even surface secured with plastic pegs or similar approved. Joint width 300mm overlap and secured with plastic pegs
- Surface course: Resin Bound Rubber Mulch by DCM or similar approved www.dcmsurfaces.com
 - Laying: 40mm of resin bound rubber gravel to manufacturer's recommendations.
 - Colour: Green
 - Edging: n/a

LAYING

310A TIMBER EDGING TO AREAS BENEATH BENCHES

- Softwood board:
 - Size: 150 x 38 mm.
 - Fixing: Galvanized nails into softwood pegs.
- Softwood pegs:
 - Size: 50 x 50 x 450 mm long.
 - Fixing: Drive into ground.
 - Centres: Contractor's choice.
- Preservative treatment: Contractor's choice to provide a 20 year life .

350 COLD WEATHER WORKING

- Frozen materials: Do not use.
- Freezing conditions: Do not lay pavings.
- Cold bituminous surface dressings: Do not apply when ambient temperature is below 10°C.
- Other dressings or overlays: As manufacturers' recommendations.

Q50

Site/street furniture/equipment

Q50 Site/street furniture/equipment

12 REFERENCE INFORMATION

- Huskisson Brown Associates, Landscape Masterplan: Drawing Reference DHA/728/01
- LEAP and LAP Equipment and Proposed Layout: Drawing Reference DHA/728/08

SITE AND STREET FURNITURE

220A BENCHES WITHIN PLAY AREAS

- Manufacturer: Woodscape Tel: 01254 685185. Email: sales@woodscape.co.uk OR SIMILAR APPROVED .
 - Product reference: Hardwood Timber Goteborg Bench with Backrest .
- Material: FSC Certified timber.
 - Finish: As manufactured.
 - Colour: None.
 - Quantity: 3no.
- Size: 1650 length x 650 width x 915 mm high. .
- Accessories/ Special requirements: Anti-graffiti coating.
- Method of fixing: as per Manufacturers recommendation .

345A NEAP ONE JUNIOR PLAY - YEARS 4 - 8

- Supplier: Eibe.
- Play Equipment:
 - Standup Seesaw, Product Code 5551945 P149
 - Eagle Nest Swing, Product Code 52503001100 P144
 - Leda Carousel, Product Code 54511505306 P311
 - Crona, Product Code 54509705306 P269
- Installation: See Appendix A

345B NEAP TWO JUNIOR AND YOUTH PLAY - YEARS 8 - 14

- Supplier: Eibe.
- Play Equipment:
 - Jane Swing, Product Code 54518305300 P304
 - Saturn Whizzer, Product Code 5560720 P448
 - Ema, Product Code 54508305306 P271
 - Trail 03, Product Code 52504207100 P229
- Installation: See Appendix A

345C LAP ONE JUNIOR PLAY - YEARS 3 UPWARDS

- Supplier: Eibe.
- Play Equipment:
 - Barn Owl, Product Code 51000201110 P519
- Installation: See Appendix A

345D LAP TWO JUNIOR PLAY - YEARS 3 UPWARDS

- Supplier: Eibe.
- Play Equipment:
 - Giraffe Sandra, Product Code 54517005300 P313
- Installation: See Appendix A

APPENDIX A
PLAY EQUIPMENT
INSTALLATION AND MAINTENANCE



Article pass / Guarantee certificate

Scope of delivery • Ground work • Assembly • Maintenance



5 10 002 XX 1 ZZ / 5 10 002 XX 2 ZZ



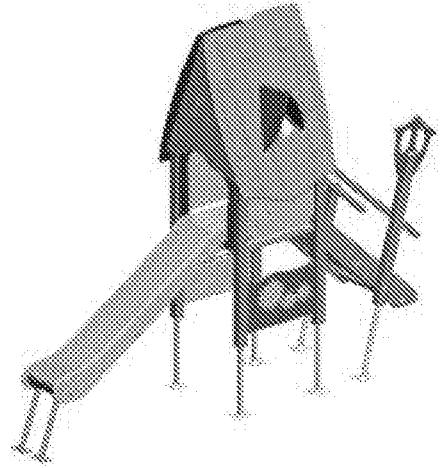
Attention: Guarantee

Keep these documents in a safe place.

Please indicate the workshop order number (RM-Nummer) in all inquiries and complaints.

RM-Nummer:

No: UK-1206-V-06-grinko



Certificate of Warranty

Item number:

5 10 002 XX 1 ZZ / 5 10 002 XX 2 ZZ

Name:

Completion note number:

(please enter Completion note number)

Warranty acceptance from date of invoice:

(please enter date of invoice)

eibe grants the following warranty periods:

The present information reflects the status as valid at the time this document was issued. For updated information, please see our website www.eibe.de

- **10 years on all pressure-impregnated timber for all cases of decay and fungo attacks**
- **This product carries the eibe quality seal . This product is subject to a volunteer producer warranty of 5 years.**
- **Wear parts are excluded from this warranty. On wear parts we grant a 2-year warranty. All wear parts included in the consignment are marked with the wear-part symbol .**
- **Our willow products, sun roofs, textiles and canvas covers as well as rubber tensioner elements are excluded from the warranty and subject to the legal terms of warranty.**

In case of rightful warranty claims, eibe shall have the right to rework or replace the goods in question.

Prerequisites for valid warranty claims:

- **Regular and professional maintenance and inspections as prescribed in the eibe maintenance instructions.**
- **Professional repair jobs using original spare parts only.**
- **Evidence of proper maintenance and inspections has to be provided by the customer.**

Warranty exclusion:

- **normal wear due to everyday use**
- **vandalism**
- **deliberate destruction**
- **unprofessional assemblies (not according to the eibe Assembly Instructions or EN-1176/77)**

You have decided in favor of an **eibe** item. Congratulations on your choice! All **eibe** items are produced of select materials and subjected to severe quality checks.

All **eibe** items are fabricated in such a way as to allow easy do-it-yourself assembly. We are, of course, ready to do that for you. Just let us know in advance. To make assembly of your new **eibe** item easy for you, we have prepared these assembly instructions. Step by step you will be guided through the various assembly stages up to the finished play equipment. Should you encounter any unforeseen problems during assembly, please get in touch with our service department. Our representatives will be happy to help you.

The occupational health and safety regulations at the site of installation must be observed.

Assembly Instructions:

Knock round-sheath screws with a rubber hammer only in order not to damage the corrosion protection. Use washers under all nuts and tighten all nuts with "feeling". If you tighten them too strongly, an unnecessary high amount of wood fibers tear off underneath the screw head. Recesses are provided for the countersinking of the screw nuts. For easy positioning of the nuts in the recesses, put one or two of them into the wrench and slip onto the screw.

Use a two-way drill with enough pull for assembly. A battery-driven screwdriver is not suitable!

With a 6-mm drill, pre-drill holes about 50 mm deep in all wooden components for screws with dimensions 10x120 (S011770) (and screws with dimensions 10x100 (S011750)) in order to prevent the wood from ripping.

Marker Holes:

The column bases bear bore holes indicating up to what height they have to be planted and covered with the bulk material (e.g. sand, tree bark mulch). You should plant the column bases in such a way as to allow the marker holes to remain clearly visible from the outside of your **eibe** product.

Materials Used:

wood is a natural product. Temperature fluctuations may therefore cause minor cracks and deformations which do, however, neither affect the load carrying capacity of the wood nor represent a reason for complaints. Being a recognized impregnation company, **eibe** is authorized to carry the RAL quality mark and is therefore subject to regular third-party inspections. You can therefore rely on all batches being impregnated correctly. **eibe** uses core-separated wood as it is less prone to cracks than boxed heart (wood with core).

Wood protection:

you need not refresh the wood protection carried out by means of the **eibe** impregnation. Due to climatic influences / UV radiation, the outer cell structure slowly decomposes, constituents such as tannic acid are extracted, the wood is being leached and takes on a gray color. This is a purely external effect and does not constitute any deterioration of quality, stability or wood protection. If you are bothered by the fading colors, you can freshen up the wood by way of a transparent, water-based shade equalizer which needs not contain fungicides or biocides. Varnished components, however,

need to be repainted after two years, then every year.

eibe resistant playground timber (rpt) is treated with a protective oil based surface finish. Due to enclosed pigments and special ingredients the natural process of weathering is significantly delayed. This system is firmly anchored in the surface, so no extensive flaking will appear. Instead after years the gloss level will decrease, the colour will fade and a slight algae cover will appear. This is not a quality problem, the surface finish can be renewed with a refresh. Depending on the place of installation, after several years might appear: chalk powdery dust at the surface, fissures or damage by hail yet without discolouring of the wood. In this stage a refresh should be carried out, to prevent the wood from permanent damages. Sanding the surface in preparation for the refresh is not necessary. It is sufficient to apply the oil on the well-cleaned and dry surface. It is important that the refresh is carried out before the following damages appear: clearly visible fissures, discolouring of the wood, infection with wood destructive fungi or insects.

Space Requirements:

The first two numbers indicate the minimum space required for your **eibe** equipment, including the impact area (formerly safety area). Our floor type recommendations apply to this area. Independently of our recommendations, you have to allow for an obstacle-free area of at least 1.50 m all around the device. This area must be absolutely free of hard or sharp-edged or protruding parts a child could fall onto. This area is not subject to any regulations regarding impact-attenuating flooring.

Depending on the place of installation, after several years might appear: chalk powdery dust at the surface, fissures or damage by hail yet without discolouring of the wood. In this stage a refresh should be carried out, to prevent the wood from permanent damages. Sanding the surface in preparation for the refresh is not necessary. It is sufficient to apply the oil on the well-cleaned and dry surface. It is important that the refresh is carried out before the following damages appear: clearly visible fissures, discolouring of the wood, infection with wood destructive fungi or insects.

Please adhere to the occupational health and safety regulation that apply to the installation site

Disposal:

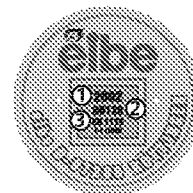
- impregnated waste wood: thermal disposal
- Metals, noble metal, GRP, plastics: textile disposal

Labeling:

all **eibe** products are marked with a label or sticker. Label or sticker inform on delivery date

product article number), and the valid standard (3). Please indicate both delivery date and feedback number in all complaints

and repeat orders.



Positioning on the Playground:

Please remember that exposure to strong solar radiation and thus heating up of the product should by all means be avoided. This is true especially for slide bars and slides. Position the equipment in natural shadows e.g. of trees or facing certain directions. We do advise you not to position the slides towards south-east, south or south-west as the slide surfaces are likely to heat up very strongly. If you use large-area and flexible components such as sun sails or similar shadow-creating elements on your playground, make sure to secure them against the effects of wind. Please remove them in case of strong winds or storms.

Surrounding Area Requirements:

The area within the safety zone must be even. Please adhere to the indications in our tender documents and the foundation plan.

Please make sure that all assembly equipment has been removed before you open the equipment to the children.

If the mounting site provides conditions that are out of the ordinary, e.g. peaty soil or frozen ground, such conditions absolutely have to be taken into account.

All changes on parts of the equipment or on its construction which may affect the basic safety of the device are subject to prior manufacturer approval.

Have fun with your play equipment!

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General Maintenance Information:

All children's playground equipment requires regular inspections and maintenance works. This applies in particular to all those units which are mounted outdoors (throughout the whole year) and which incorporate moving parts or parts that are subject to wear and tear.

The long life of our **eibe** products can be guaranteed only if you provide regular maintenance and service. This is the best and only way to permanently maintain the play value for your children and the safety of your **eibe** products. You should make sure that experts carry out all maintenance and service works. Inexpert inspections or repairs may endanger the safety of your children!

The maintenance of your **eibe** products according to these instructions is prerequisite to the **eibe** warranty.

Basis to these maintenance recommendations are our many years of experience. If your local conditions and directives, your particular playground equipment or your own expertise and experience require different inspections and maintenance performances, please adhere to the definitions given in the EN-standard 1176-7.

EN 1176-7 Excerpts:

7 Inspection schedule

7.1 To avoid accidents, the owner has to make sure that an adequate inspection schedule is developed and adhered to for each playground. In such schedule, all local conditions and manufacturer's indications that may have an influence on the necessary maintenance frequency, have to be taken into consideration. The inspection schedule should list all parts, which have to be checked during the different inspections, and the inspection procedures according to 6.2. [**eibe** describes the execution of the inspection according to the procedures explained in 6.2 on the following pages].

7.2 If severe and safety-endangering defects are discovered during an inspection, they should be eliminated immediately. If they cannot be repaired or replaced at once, the respective equipment has to be excluded from use, e.g. by dismantling or closing it down. If an equipment component has to be removed, e.g. for maintenance works, all anchoring or foundations that remain in the ground have to be removed also or be made inaccessible by means of covers. The construction site should then be secured.

The EN 1176-7 requires a visual routine inspection for playgrounds. In the case of heavily frequented playgrounds or those endangered by vandalism, daily checking may be necessary. Sites in the vicinity of coasts, air pollution and the age of the facilities may also render daily checking necessary. In the operative inspection, **eibe** specifies how often which areas must be inspected on this piece of equipment in order to maintain safety standards for normal usage. After 12 months at the latest (preferably following the winter months) a "main annual inspection" will be required.

At the very end of these maintenance instructions you are offered a maintenance report sheet for the entry of your equipment maintenance results.

Visual Routine Inspection:

Maintenance of Glue-laminated Timber:

The glue-laminated timber consists of select

conifers and is processed with weather-resistant glue. This high-quality component was treated with a wood protection agent, which safeguards the wood against insects, fungi and the influence of the weather. The wood protection agent corresponds to the wood protection standard DIN 68800 part 3, danger classification 3.

However, not even this highest-quality process can protect the wood from shrinkage and dry cracks. We therefore recommend that you check the glue-laminated timber for cracks and abrasion damage at least once a year, preferably during the late summer period. The glue-laminated timber has to be repainted as soon as you identify any of the above described damages. The fronts of the glue-laminated timber must receive 2 to 3 layers of paint (let glaze dry after each paint finish). If you see to regular maintenance intervals (once a year) you will have to expect repairs after 1 to 3 years, depending on the local weather conditions. Prior to reworks we recommend that you

- remove dirt, leaves, soil, algae
- remove flaking off and thick layers of old paint
- slightly abrade the remaining layer(s) of old paint

If you want to give your glue-laminated timber a new look or an additional protective layer, use our open-pore PU-acrylate-based Koralan wood paint (article number 5 63 050 0).

- Check your **eibe** product for visible damages and loose parts

CHECKED ☐

- Does the ground show hard or pointed objects (e.g. splinters of glass) and/or are the play, fall, swing or slide areas dirty?

CHECKED ☐

- Are there any exposed foundations?

CHECKED ☐

- Do you identify sharp edges, broken or missing parts?

CHECKED ☐

- Are components overly worn and torn? Please pay particular attention to moving parts such as chains, swing joints.

CHECKED ☐

- Pay particular attention to the absence of pointed objects within the area of impact (make sure that there are no glass splinters or similar!). The flooring of the impact zone (e.g. sand, pebbles, bark mulch, fall protection tiles) must be absolutely intact and have the correct height. Please observe the markings on the poles and column bases.

CHECKED ☐

We strongly recommend the daily inspection of heavily used or high-vandal-risk playgrounds. Daily inspections may also become necessary in case of playgrounds that are close to the coast or located in highly air-polluted areas, or which have already been in service for a certain period of time.

All damages and defects have to be eliminated immediately in order to guarantee the safety and functional reliability of your **eibe** products.

Access to the playground equipment has to be denied in the following cases:

- The equipment has not been fully or safely installed

- The shock-absorbing surface has not been fully installed

- The safety of operation cannot be guaranteed by maintenance works

Operational Inspection:

Inspections once every

6 months

In addition to those of the "Visual Routine Inspection", the following checks are required:

- Are all wooden components okay? (e.g. fast and safe connection of the ladder rungs, no splinters or other damages)

CHECKED ☐

- Are all metal parts well connected and not worn down? (please pay particular attention to swing joints and chain connections and make sure they are not worn through)

The wall thickness/corrosion on the inside of pipes can be verified with the following test procedure:

Electromagnetic test procedures such as eddy current or magnetic leakage flux measurement

ultrasound

CHECKED ☐

- Are all screwed connections and bolted joints well fit? If not, please tighten them. Moving parts may require greasing or oiling.

CHECKED ☐

- Are the slide surfaces okay? Use our repair kits Laminat (article number 5 63 036 0) to touch up damages on the GRP slides and Oberfläche (article number 5 63 035 0) to revarnish the surface afterwards. The Oberfläche repair kit is absolutely sufficient for the elimination of minor damages.

CHECKED ☐

- Are all plastic and rubber components okay?

CHECKED ☐

- Does your playground equipment have wooden platforms or roofs? These may show variations in their dimensions due to climatic fluctuations despite their excellent surface treatment (pressure process, clear varnish etc.). As the equipment is subject to both the influence of the weather and constant playing, gaps and holes may form that may entrap the children's clothing. Please check during our operative inspections whether the platform floors (and the slides and other components mounted to it) and the roof timberings are in perfect state. The above mentioned factors may require supplementary modifications.

CHECKED ☐

All damages and defects have to be eliminated immediately in order to guarantee the safety and functional reliability of your **eibe** products.

Please remember to enter your results in the maintenance report form!

Major Annual Inspection:

You should carry out the "Major Annual Inspection" after the winter or at least after 12 months. In addition to those of the "Monthly Operational Inspection", the following checks are required:

- Are all foundations okay and the equipment well anchored?

CHECKED ☐

- If necessary, provide all wooden, metal,

glazed and varnished parts and components with a new finish.

CHECKED ☐

- Replace joints that show severe corrosions or heavy wear and tear.

CHECKED ☐

- Wooden components: All wooden components exposed to weather conditions have to be checked. Please pay particular attention to the parts planted underground as well as to all those components, which are essential to the static stability (e.g. cross bars on swings, bridge supports, cableway struts) of the playground equipment.

CHECKED ☐

All damages and defects have to be eliminated immediately in order to guarantee the safety and functional reliability of your **eibe** products.

Please remember to enter your results in the maintenance report form!

5 10 002 XX 1 ZZ / 5 10 002 XX 2 ZZ

Equipment data:

Surfacing inside the impact area:

sand, gravel, bark mulch, wood chips, impact-attenuating tiles, oderturf, top soil

Filling height for bulk material such as sand, gravel, wood chips and similar:

40 cm

Maximum free fall height:

0,95 m

Minimum equipment space:

6,98x3,75x2,75 m

Required mounting space:

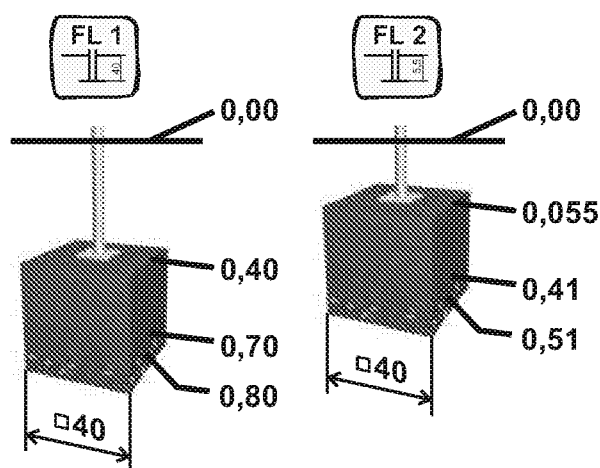
6,98x3,75x3,00 m

For age groups of:

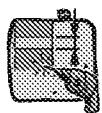
0 - 3 years

This equipment corresponds to

EN 1176 part 1 / 3 / 7



Symbol explanation:



Drill (ø = bore diameter)



Cast foundation in situ using concrete type B25 KR, minimum 280 kg/m³ cement.



tighten all screws



see foundation plan



waiting time in days (e.g. concrete hardening time)



Dimensions in "m"



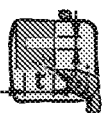
adjust



draw



close drilled holes with stoppers



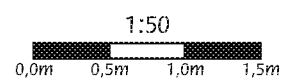
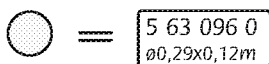
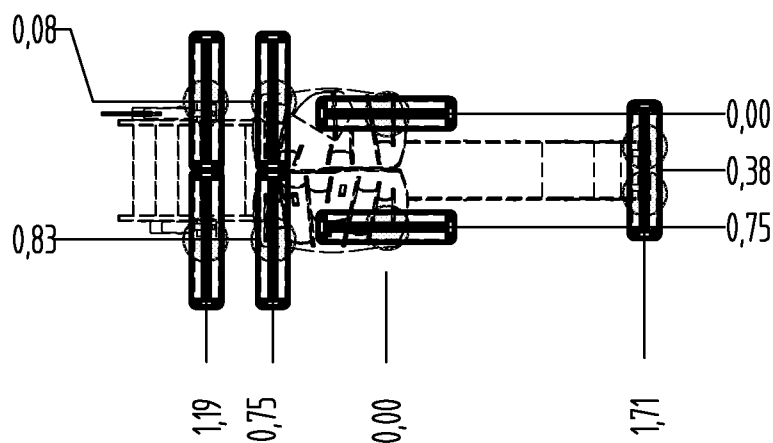
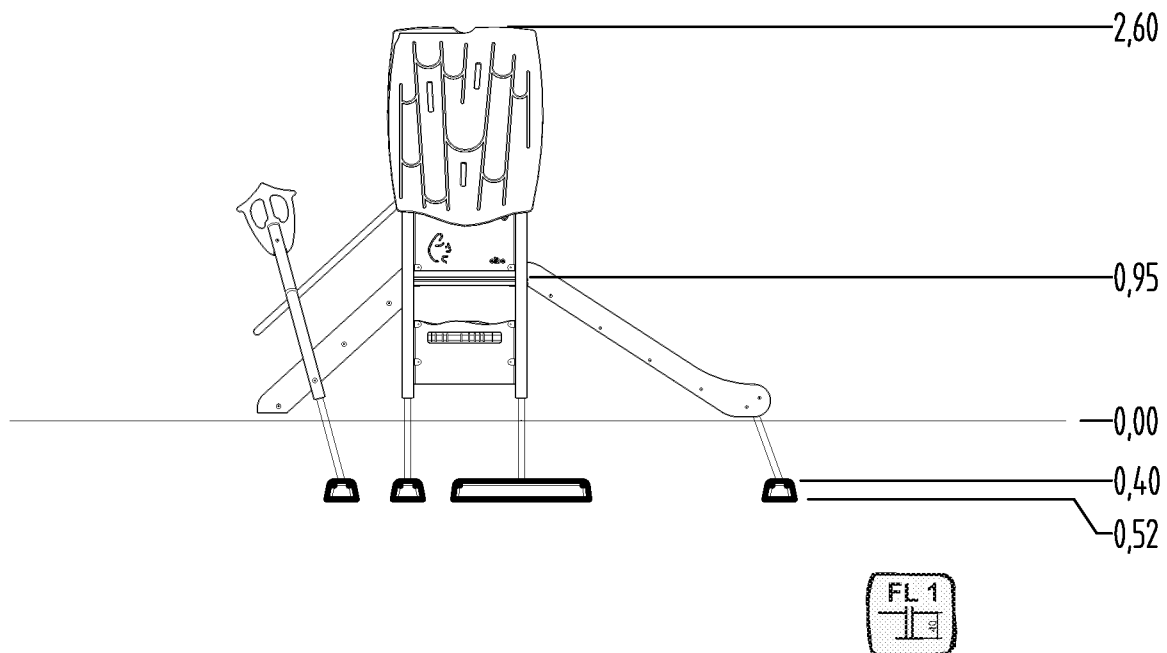
Drill (t = drilling depth; ø = bore diameter)



This symbol indicates that dangerous traps and opening dimensions may result from a non-expert assembly. Please give these assembly instructions your utmost care especially in case of the specified positions.

Foundation plan showing eibe prefabricated foundations

Impact-attenuating surface according to EN 1176: for outdoor playground equipment only!



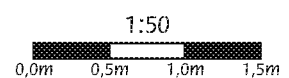
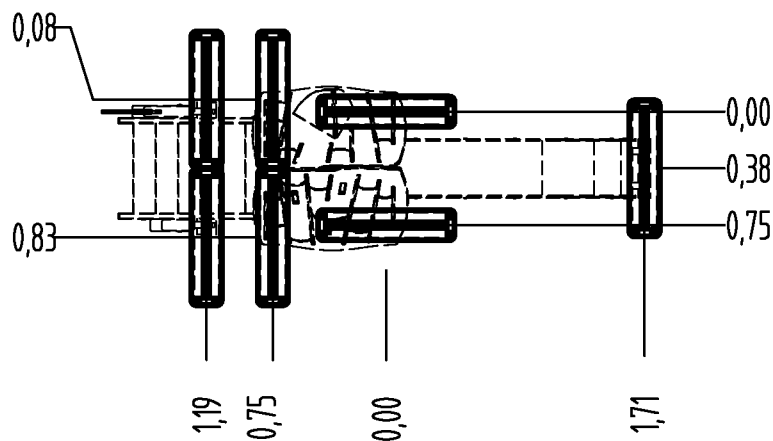
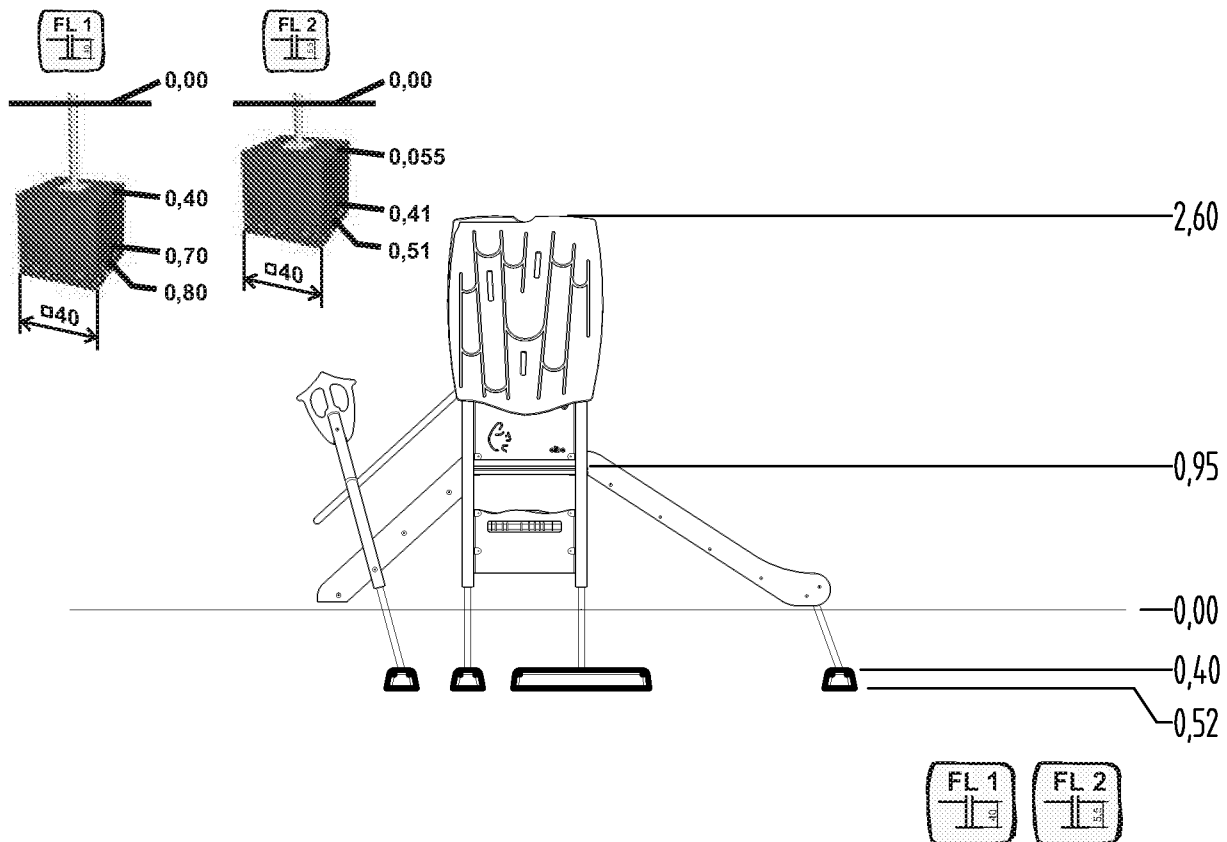
Please allow for a distance to other objects of at least 1.5 m all around the equipment (EN 1176). This area must be absolutely free of hard or sharp-edged or protruding parts a child could fall onto.

--- = impact area



Foundation plan showing in-situ concrete footings made from C20/25 concrete.
(Leave foundations to harden for at least 14 days before mounting the equipment.)

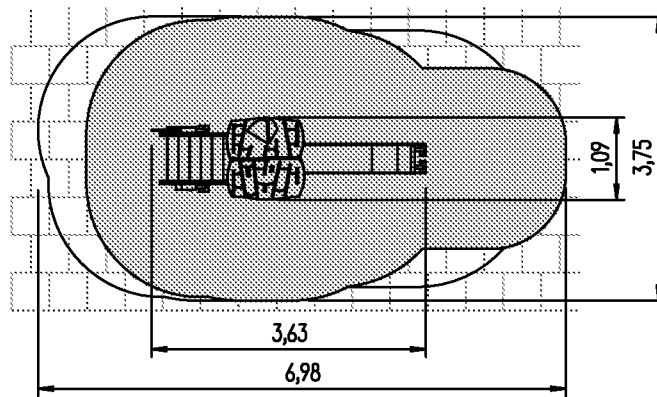
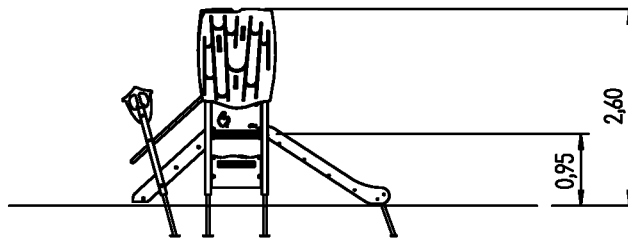
Impact-attenuating surface according to EN 1176: for outdoor playground equipment only!



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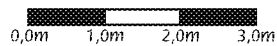
--- = impact area





	fall height	m ²
	0 - 60 cm	3,3 m ²
	60 - 100 cm	18,9 m ²
	100 - 150 cm	0,0 m ²
	150 - 300 cm	0,0 m ²

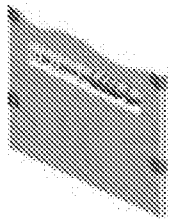
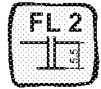
1:100



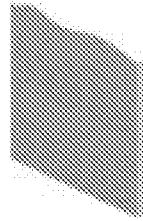
Scope of delivery



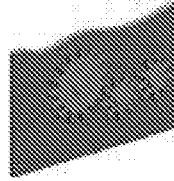
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1x P 10 106 X XYY



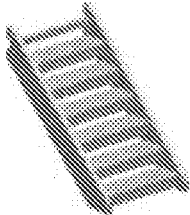
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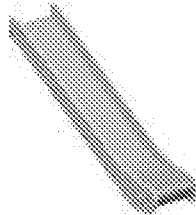
1x P 10 036 X XYY
Zahnr.



1x P 10 005 X XYY



1x Q 10 311 X XYY



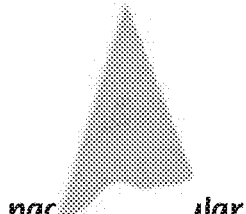
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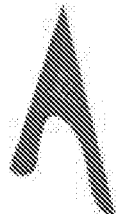
1x P 10 046 X XYY



1x P 10 048 X XYY



1x P 10 059 X XYY



1x P 10 055 X XYY



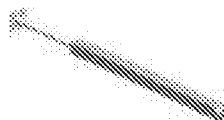
1x P 10 052 X XYY



1x P 10 051 X XYY



1x Q 10 139 X XYY
01



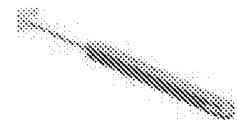
1x Q 10 140 X XYY
02



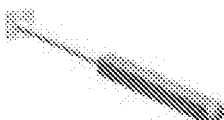
1x Q 10 141 X XYY
03



1x Q 10 142 X XYY
04



1x Q 10 280 X XYY



1x Q 10 281 X XYY



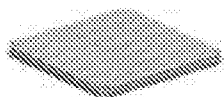
2x Q 10 239 X XYY



1x Q 10 244 X XYY



1x P 10 061 X XYY



1x Q 10 328 X XYY



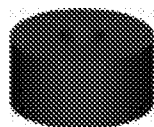
2x G 47 927 0



2x G 47 927 4



Part subject to wear



8x B 04 052 0



1x B 02 903 0



1x S 07 257 0
M8X760



16x S 05 020 0
S14



16x S 27 030 0
10X100
DIN571



2x S 01 113 0



16x S 45 001 0
A10,5
DIN9021



VA



12x M 57 310 6



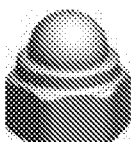
4x G 53 201 6



20x G 53 200 0



11x S 47 002 6
A8,4
DIN125



11x S 37 003 6
M8
DIN986



3x S 38 050 5
M8X30
DIN7991



8x S 22 132 6
M8X25
VA



10x S 01 184 6
8X50



44x S 20 051 6
M8X16



2x S 08 056 6
M12X50



8x S 01 149 6
5X35



12x S 01 164 6
6X70



40x S 01 152 6
5X50

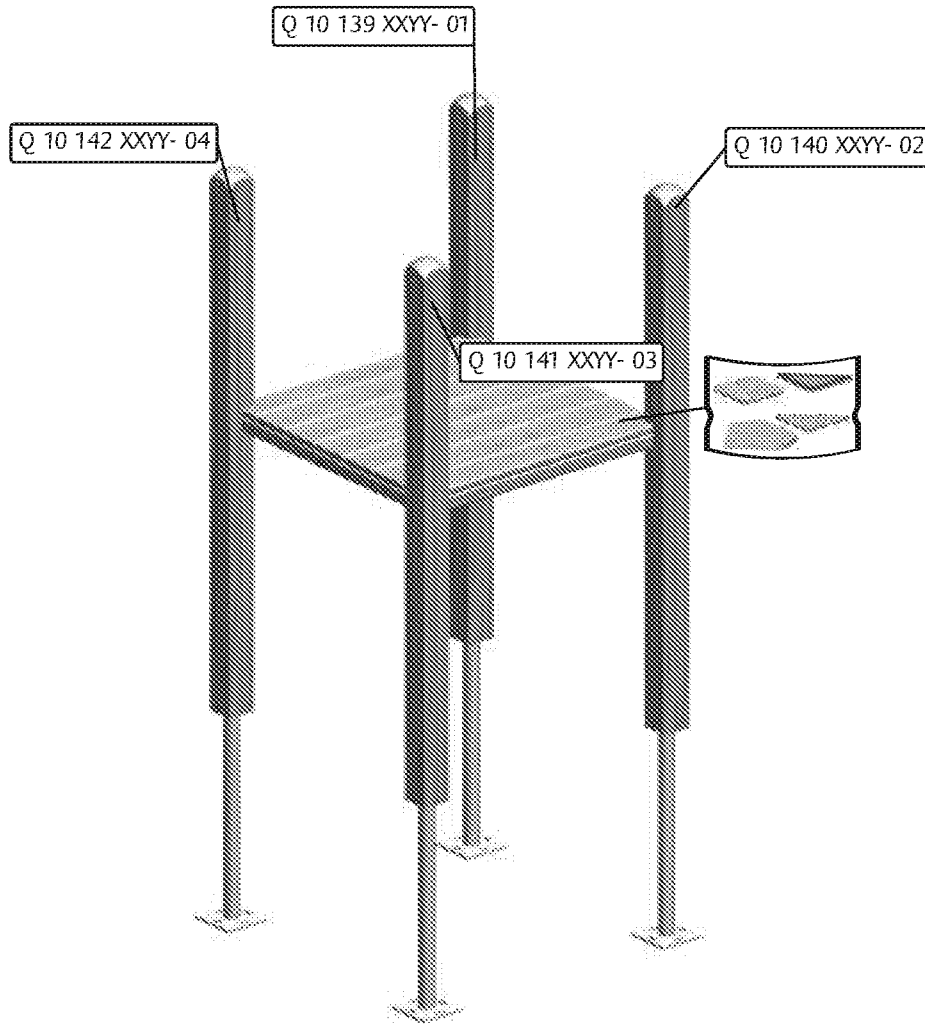
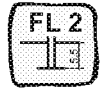
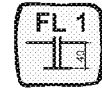


12x S 01 179 6
8X80

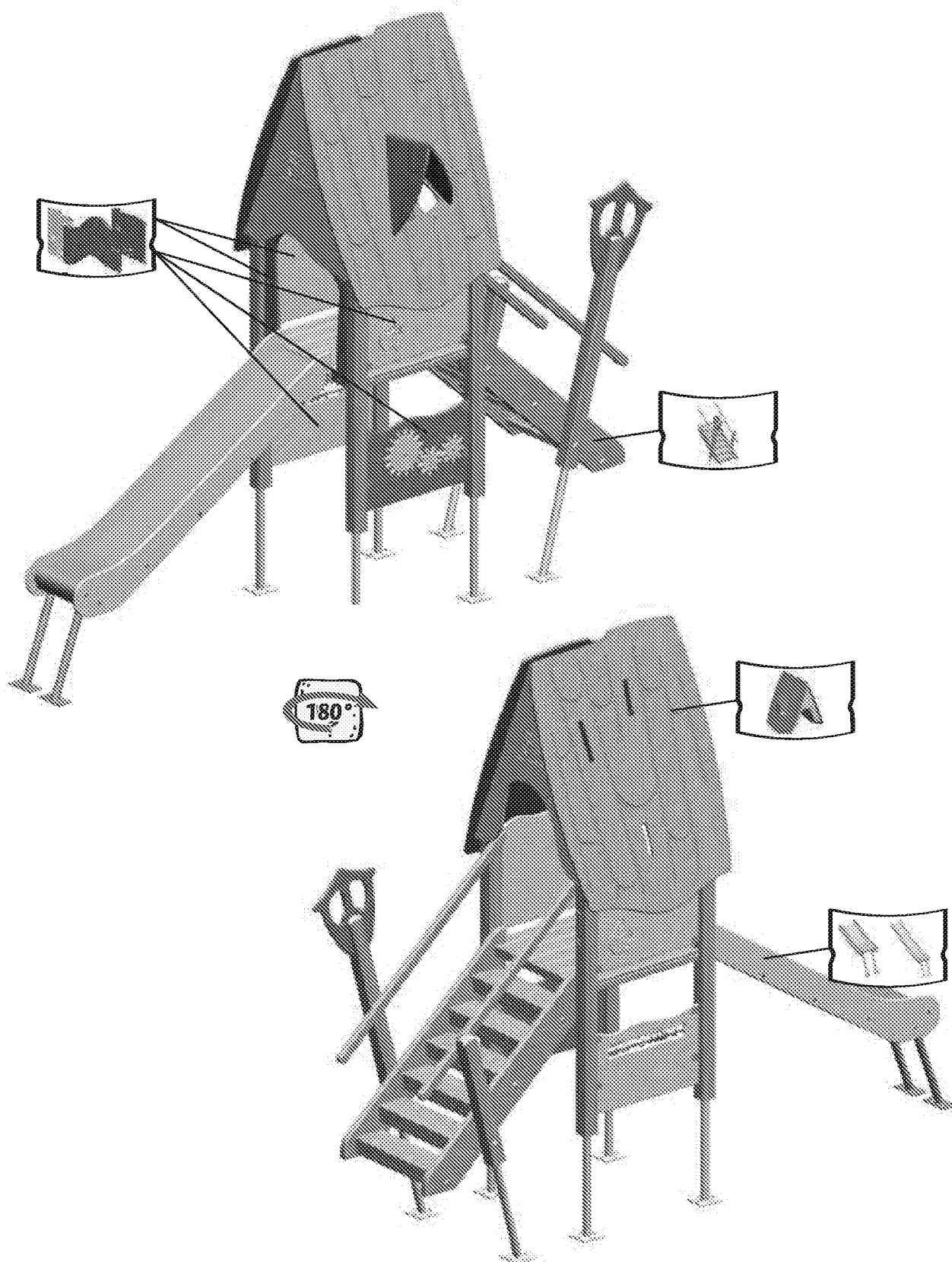


Part subject to wear (not part of our warranty)

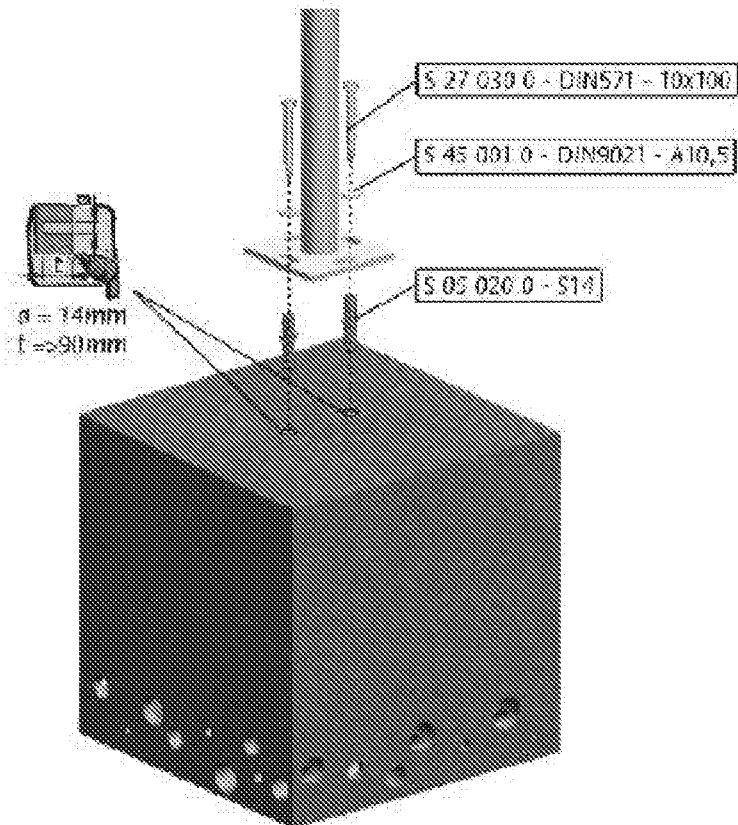
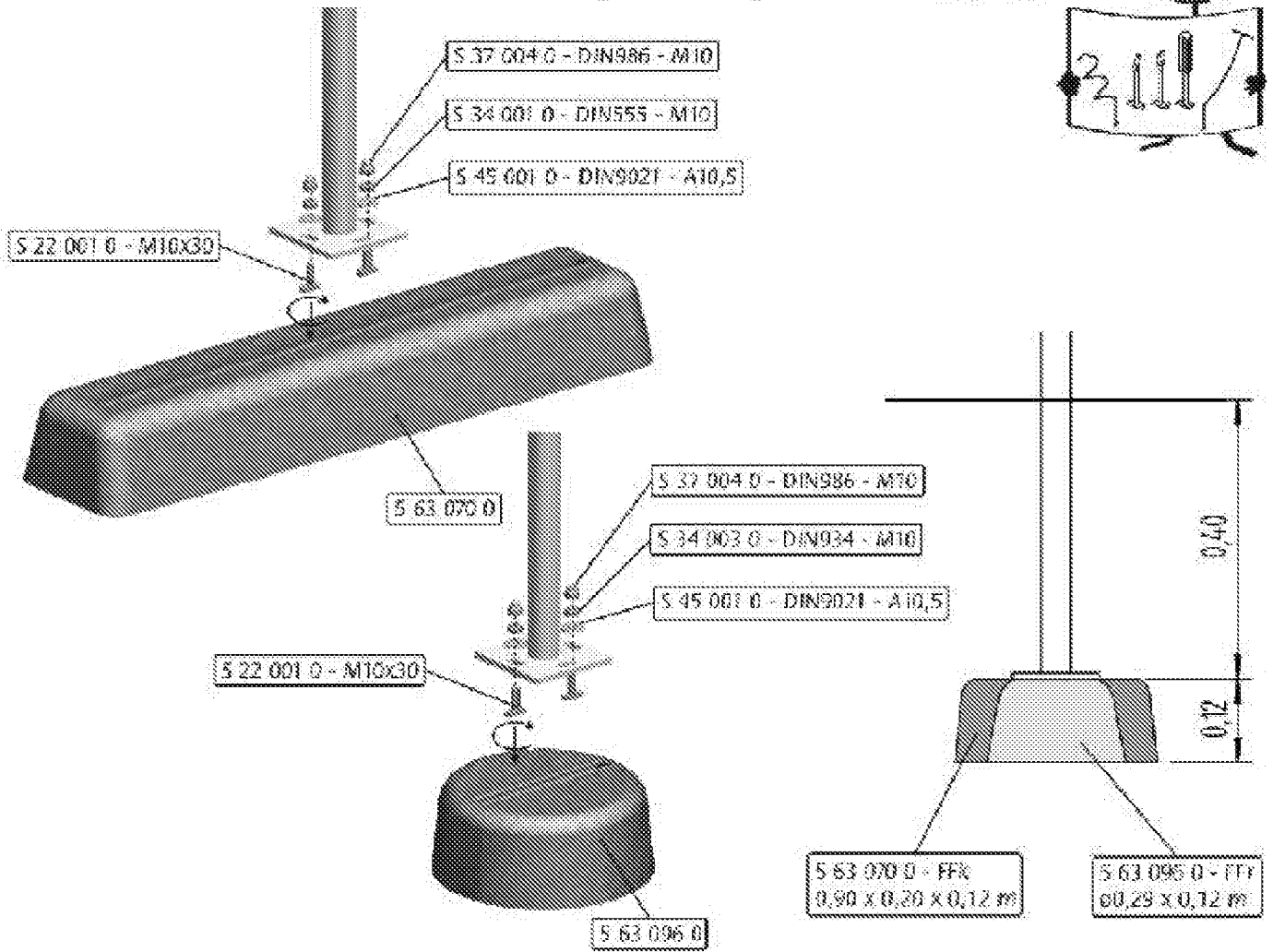
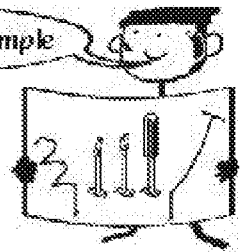
1.

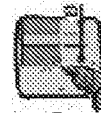
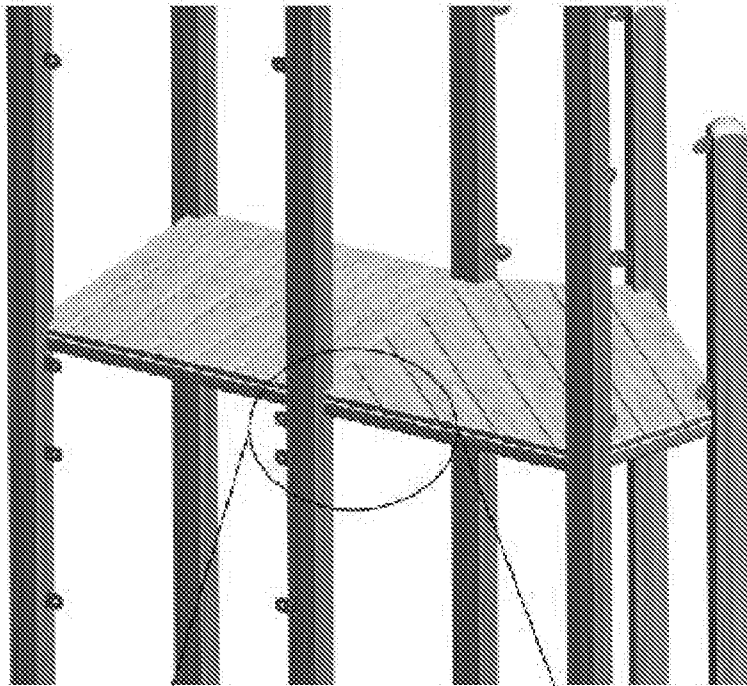
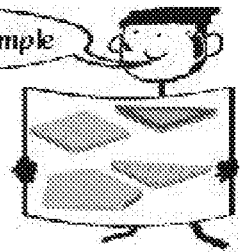


2.



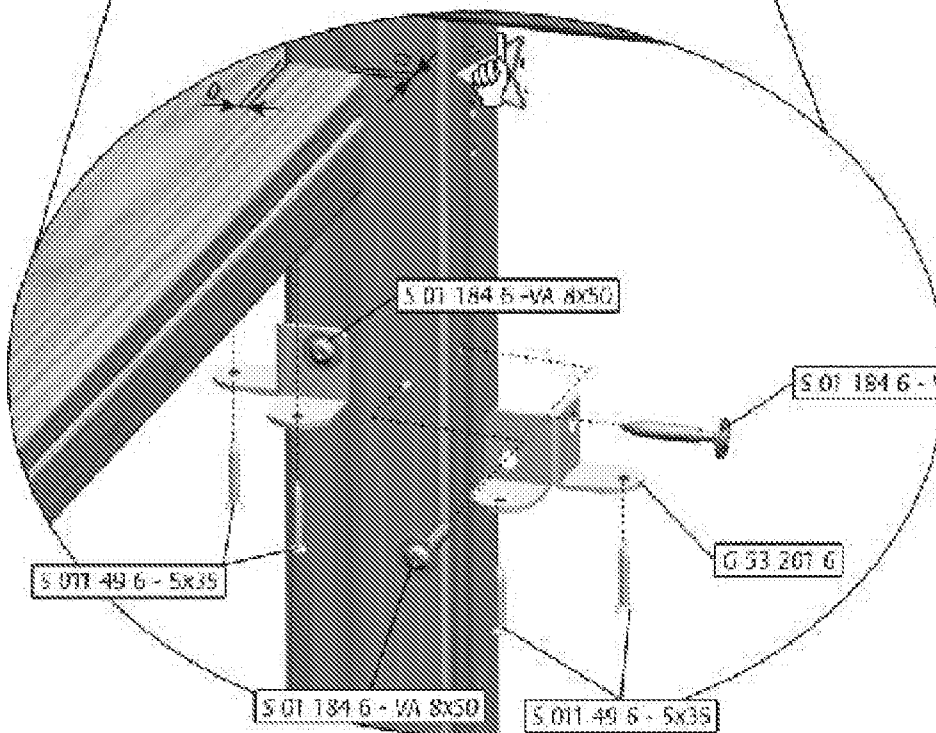
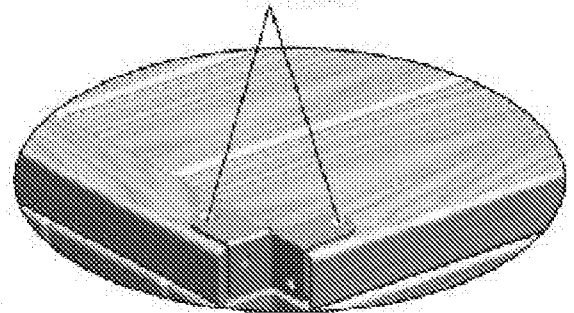
3. Align
4. Tighten all screw connections.
5. Wait 14 days.
6. Tighten all screw connections.

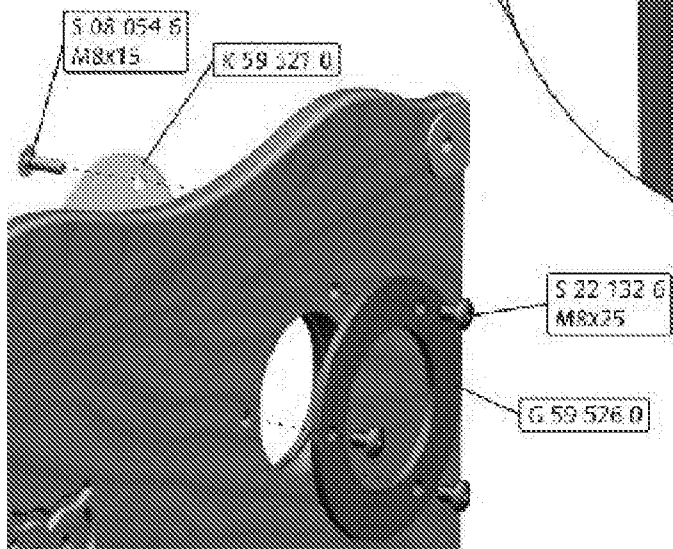
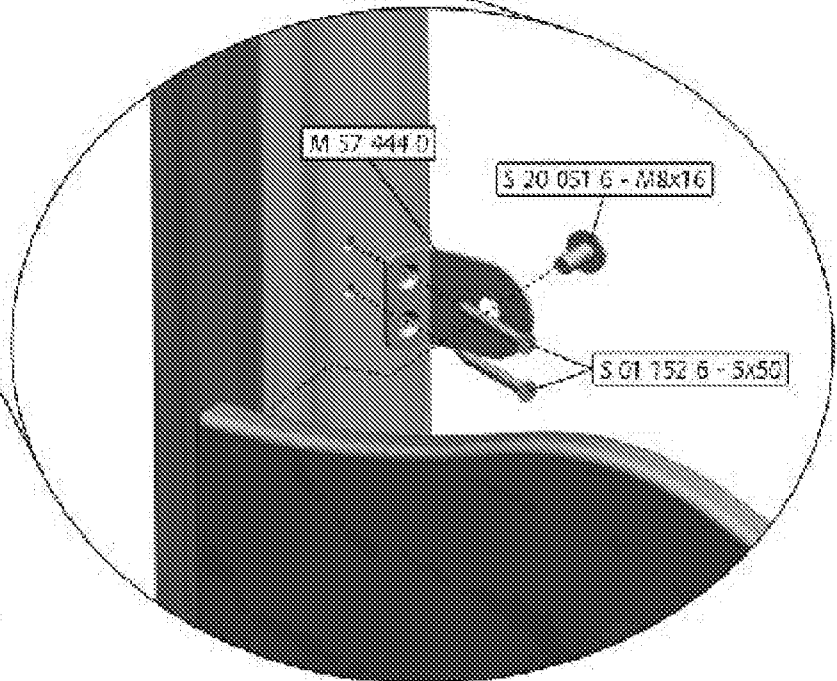
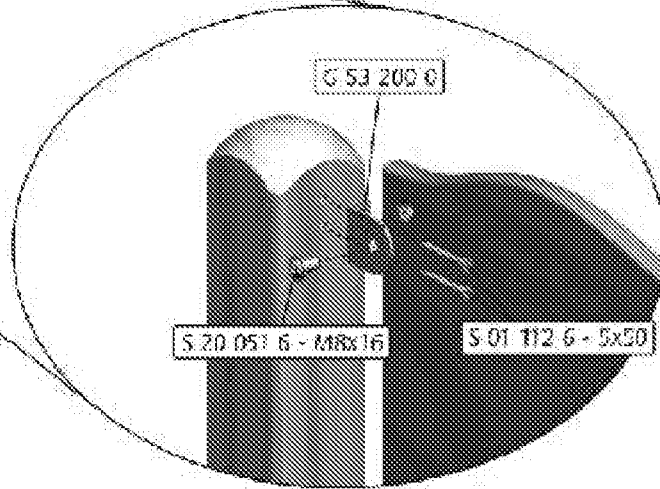
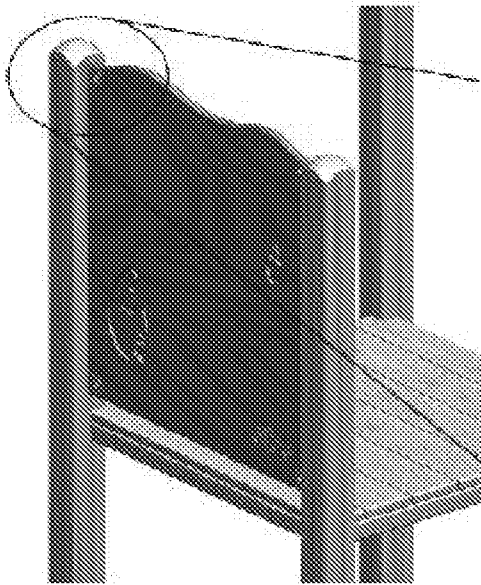
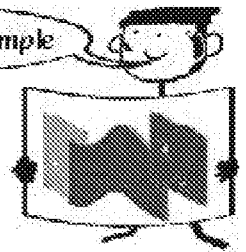


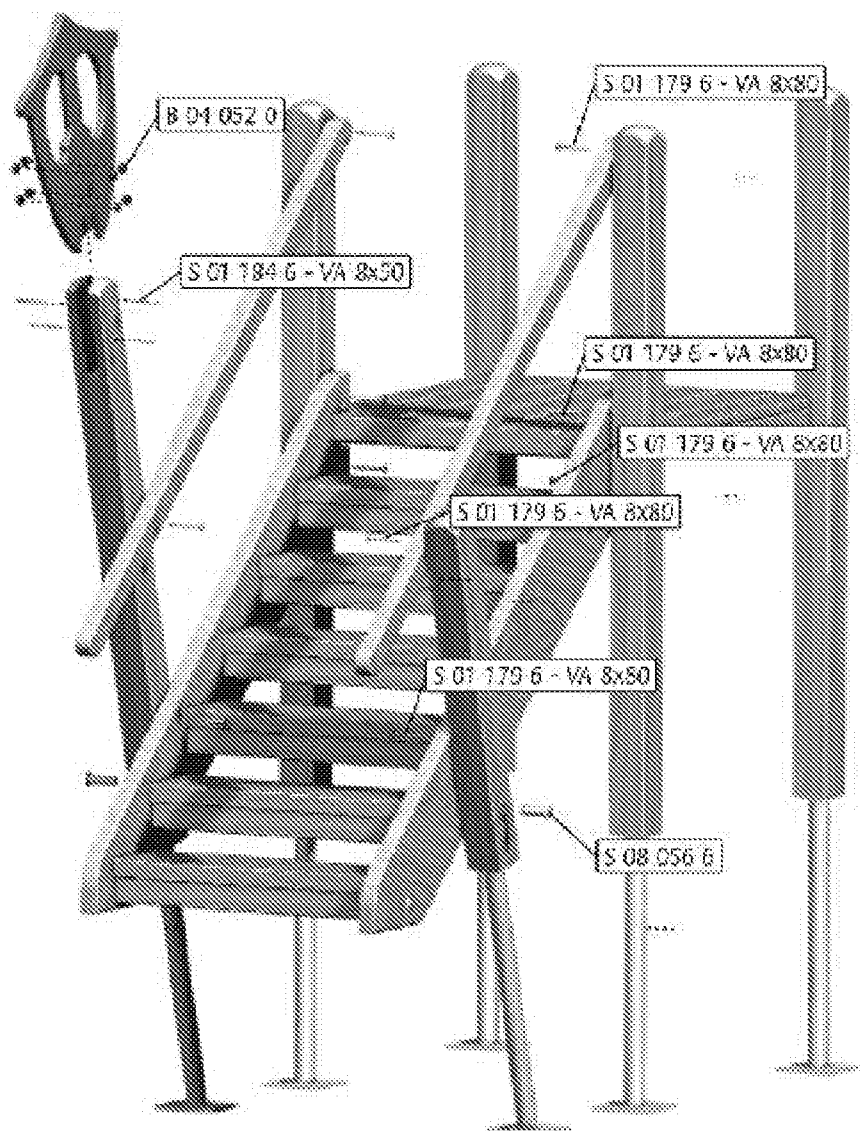
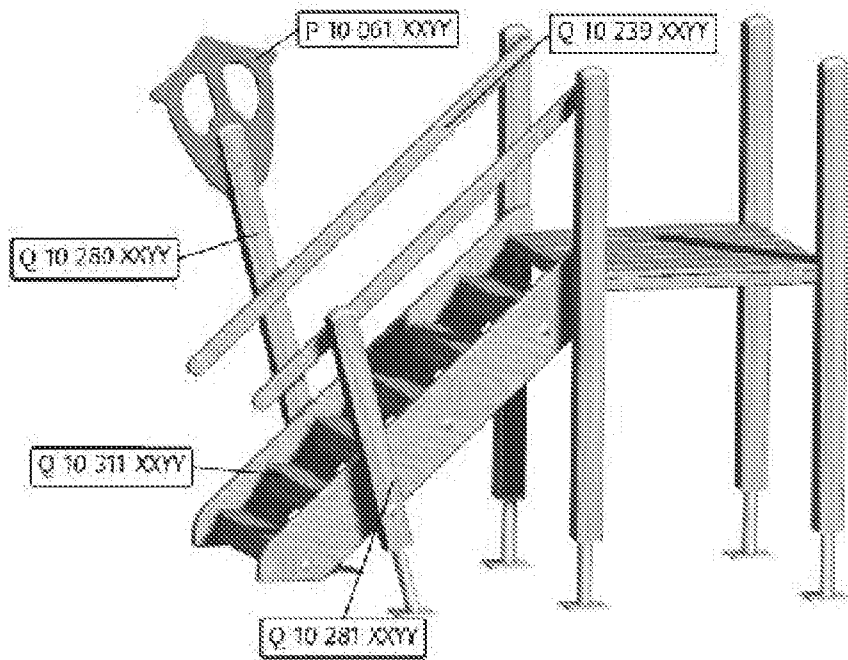
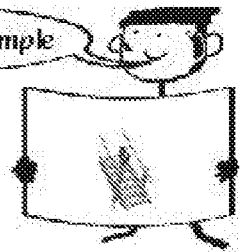


$\phi = 3 \text{ mm}$

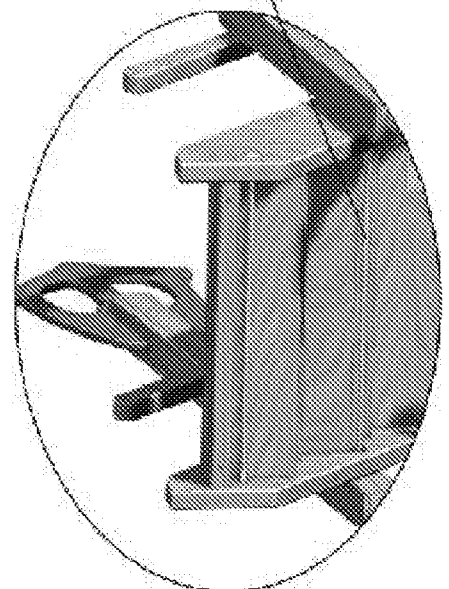
$L = 33 \text{ mm}$







S 07 257 0 M8x760





Q 10 316 XXYY

150

S 37 001 6 M10

S 46 003 6

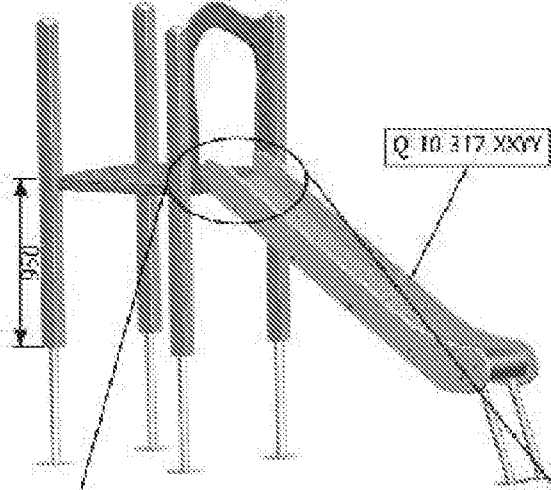
ø = 10 mm

S 30 070 4 - VA M10x70

S 37 003 6 - VA M8

S 47 002 6 - A10,5

S 22132 6 - VA M8x25



Q 10 317 XXYY

150

S 38 050 5 VA - M8x30

S 37 003 6 - VA M8

S 47 002 6

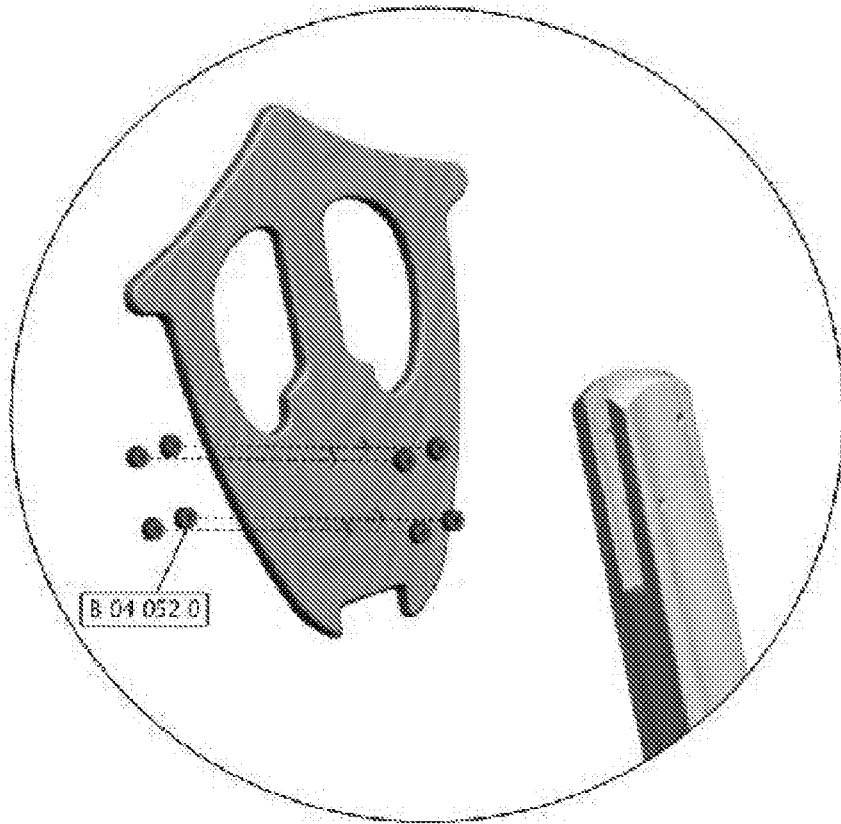
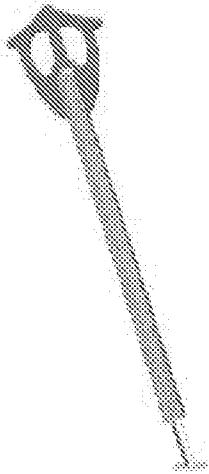
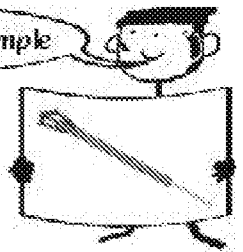
P 10 005 XXYY

P 10 005 XXYY

G 53 200 0

S 20 031 6 - VA M8x16

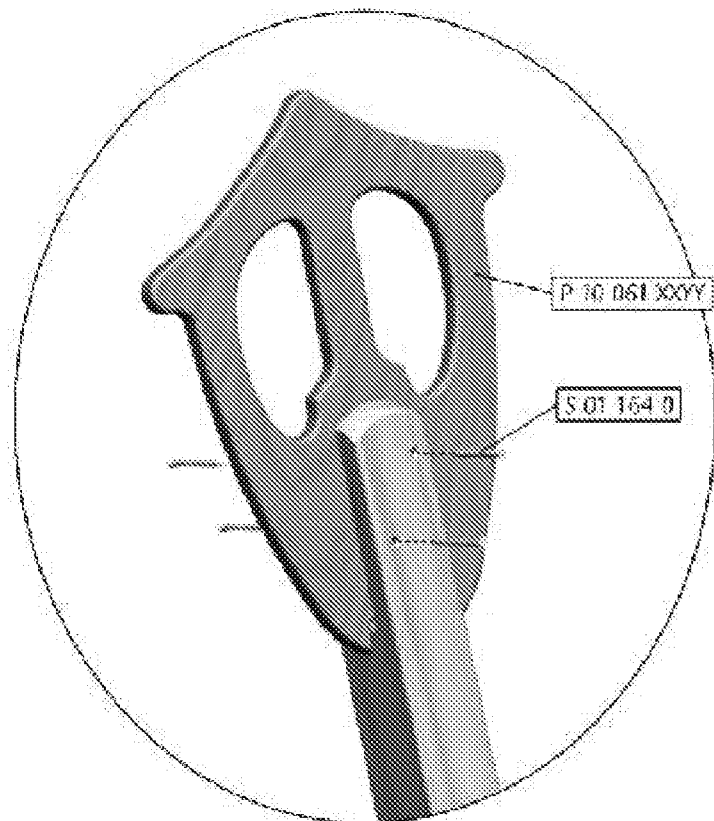
S 01 181 6 - VA 8x30

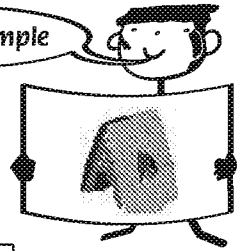


B 04 052 0

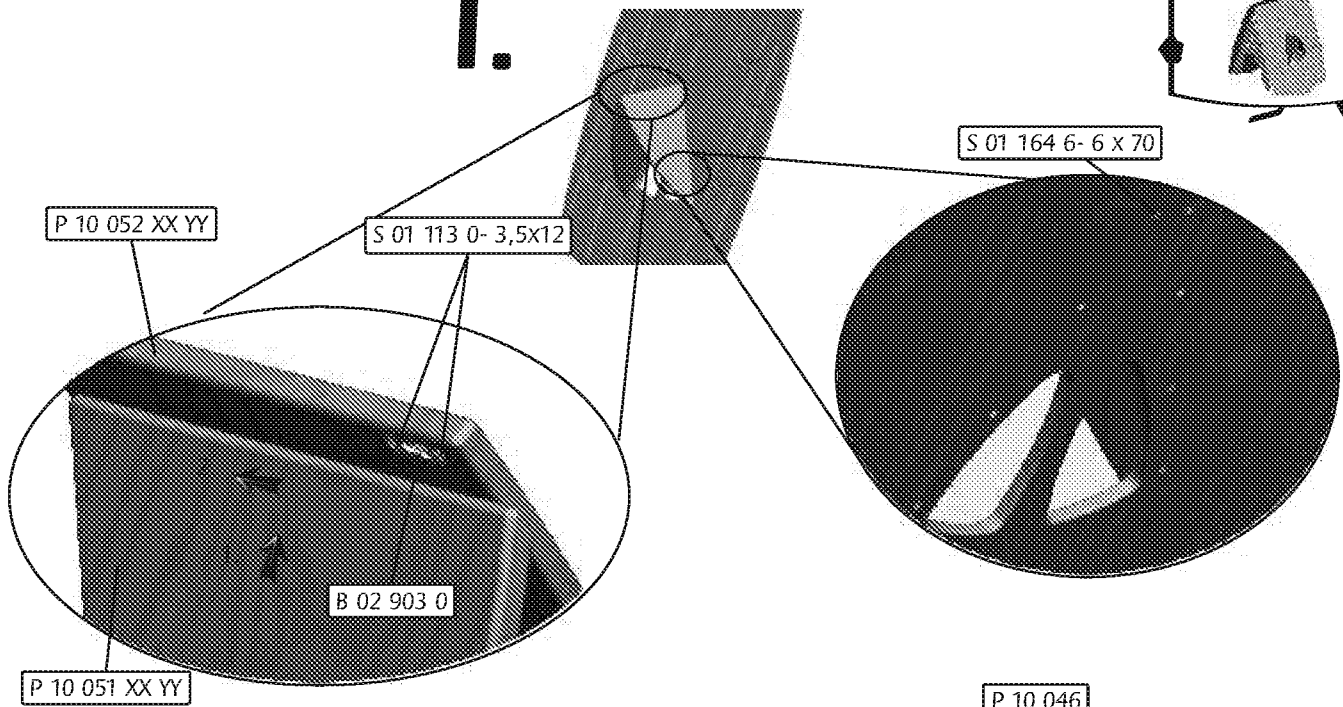
P 10 061 000 Y

S 01 164 0

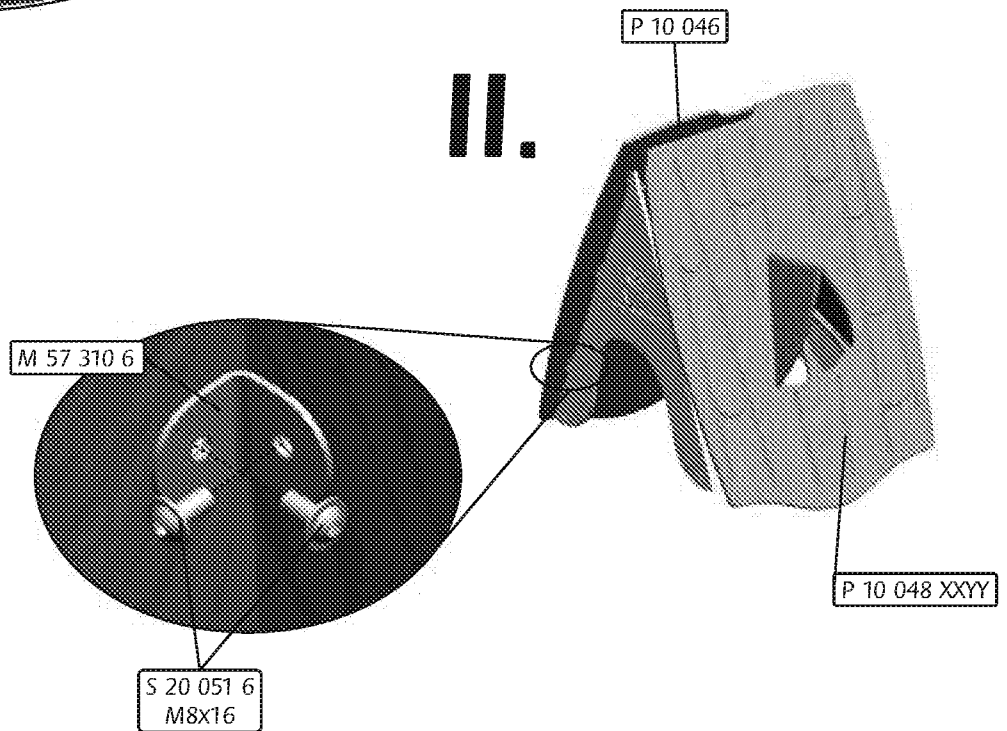




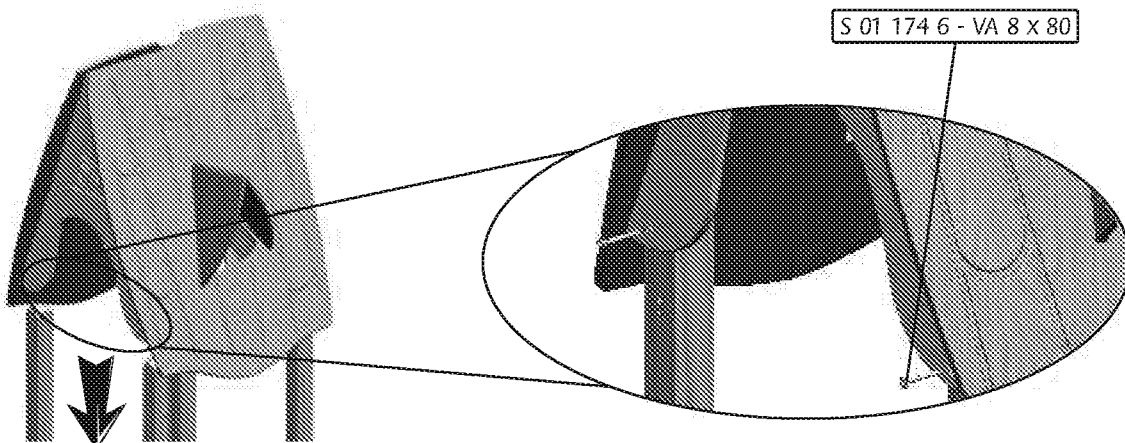
I.



II.



III.

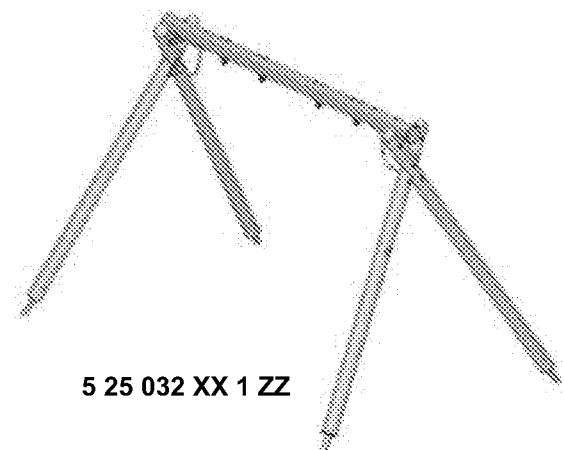
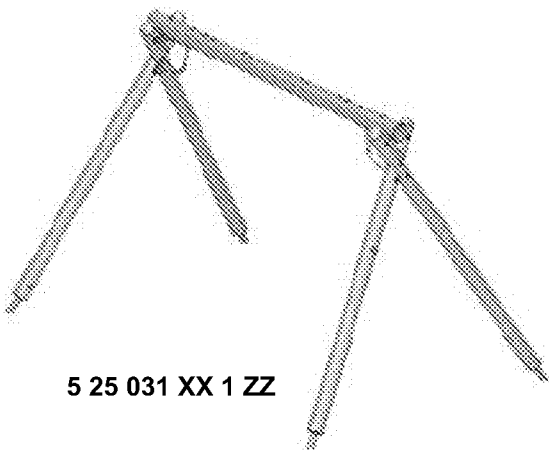
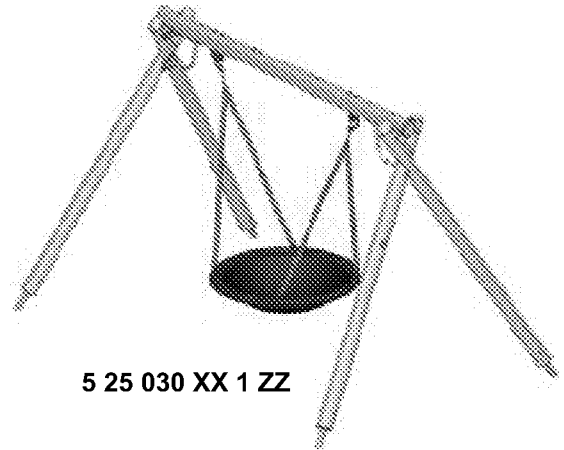
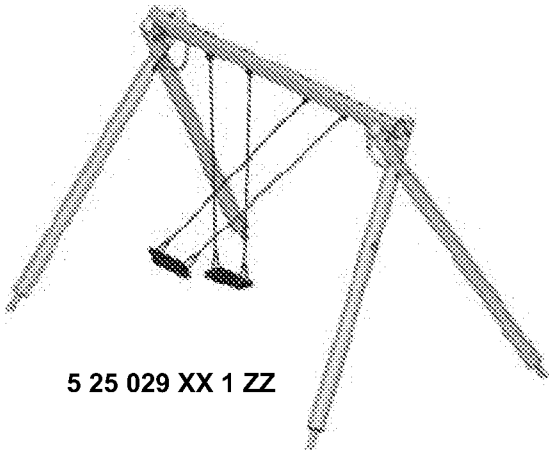


Article pass / Guarantee certificate

Scope of delivery • Ground work • Assembly • Maintenance



5 25 029 XX 1 ZZ / 5 25 030 XX 1 ZZ / 5 25 031 XX 1 ZZ / 5 25 032 XX 1 ZZ



Attention: Guarantee

Keep these documents in a safe place.

Please indicate the workshop order number (RM-Nummer) in all inquiries and complaints.

RM-Nummer:

Certificate of Warranty

Item number:

5 25 029 XX 1 ZZ / 5 25 030 XX 1 ZZ / 5 25 031 XX 1 ZZ / 5 25 032 XX 1 ZZ

Name:

Completion note number:

(please enter Completion note number)

Warranty acceptance from date of invoice:

(please enter date of invoice)

eibe grants the following warranty periods:

The present information reflects the status as valid at the time this document was issued. For updated information, please see our website www.eibe.de

- 10 years on all pressure-impregnated timber for all cases of decay and fungo attacks
- Wear parts are excluded from this warranty. On wear parts we grant a 2-year warranty. All wear parts included in the consignment are marked with the wear-part symbol .

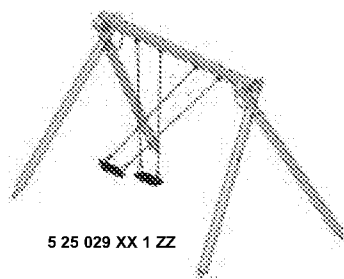
In case of rightful warranty claims, eibe shall have the right to rework or replace the goods in question.

Prerequisites for valid warranty claims:

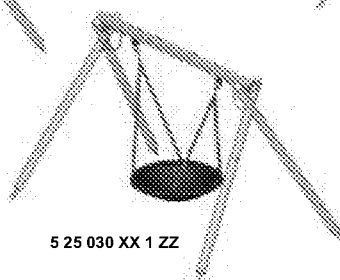
- Regular and professional maintenance and inspections as prescribed in the eibe maintenance instructions.
- Professional repair jobs using original spare parts only.
- Evidence of proper maintenance and inspections has to be provided by the customer.

Warranty exclusion:

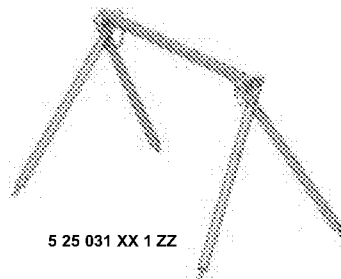
- normal wear due to everyday use
- vandalism
- deliberate destruction
- unprofessional assemblies (not according to the eibe Assembly Instructions or EN-1176/77)



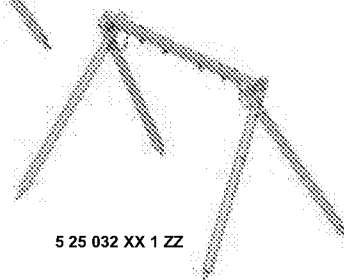
5 25 029 XX 1 ZZ



5 25 030 XX 1 ZZ



5 25 031 XX 1 ZZ



5 25 032 XX 1 ZZ