## Instructions for wear The equipment must be checked for Proof of correct operation and safety, especially maintenance checks of play equipment the points listed below: Wooden parts Playground ..... Check for rot and, if required, smooth out splinters Date of installation ..... and round off sharp edges of cracks. Checks depend on the type of equipment. Check that all bolts and screws are tight and retighten if necessary. Any equipment with moving parts must be checked at least twice a year, static Recommendation: Apply paraffin wax to the upper equipment at least once a year. end grain areas once a year, please refer to Order No. 0.90100, 1 litre. Intervals for maintenance work and checks Check the ash wood rungs of the ladders for wear generally depend on and tear, the remaining diameter must be at least 30 mm. - location Walkway - kind of use - frequency of use Check that the running boards are connected - possible vandalism properly. For more details see also "General Check slack of walking surface (must be at least 60-70 cm); if the carrying rope has stretched lift instructions for maintenance of the walking surface, re-tension carrying rope and playgrounds". refasten the clips to the cross beam in position above the rope socket (detailed diagram A); following this kind of adjustment it may be necessary **Big Suspension Bridge** to remove or insert running boards from/to the Order No. 6.61000/L6.61000 walking surface. info@ludocrea.ch Check that carrying rope (clamp) is fastened properly (detailed diagram A). Check carrying rope for wear and tear. **Handrails** If the slack of the walking surface is correct, the handrail chains must neither carry any load nor be too loose, i.e. it must not be possible to push them too far outward; remove washer (diagram B) and 67 tension or loosen handrail chain as required, then 675 03 refasten (detailed diagram C), do not cut off any Special notes, e.g. for repairs chain links. detailed 10. Check handrail chain and fastening; 4 diagram A the first chain link must be locked; check wear on +4] contact surfaces between first and second chain Structural stability 11. In order to check for rot at wooden parts or steel feet Giswil for corrosion, uncover the foundations once a year. 6074 ( Repair not carried out, it is still possible to play on equipment detailed diagram C detailed diagram B Repair not carried out, equipment is taken out of action .udoCrea.ch GmbH All work carried out, everything is in order Maintenance carried out by: For spare parts refer to back of page. ...... Date ......

## **Spare Parts**

Big Suspension Bridge

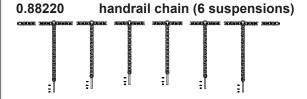
Order No. 6.61000/L6.61000

Please note that the safety standards of the equipment must not be affected. Therefore, when carrying out repairs it is helpful to **only use original parts**.

## Order No. Spare part

0.85110 carrying rope

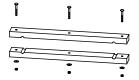




0.92320 handrail fork



0.92370 sectioned running board for suspension bridge with wire ropes



0.92380 unsectioned running board for suspension bridge with "Hercules" type carrying rope

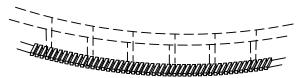


0.20025 clip with pin



## Order No. Spare part

99.01180 walking surface 7 m with chains



99.01160 ladder



99.01150 platform



Please specify exact dimensions.