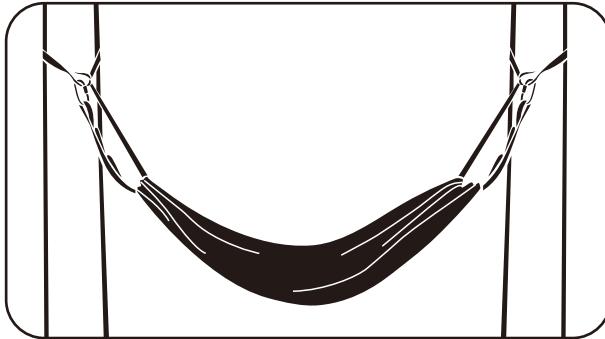




Pocket Swing

Taschen-Schaukel

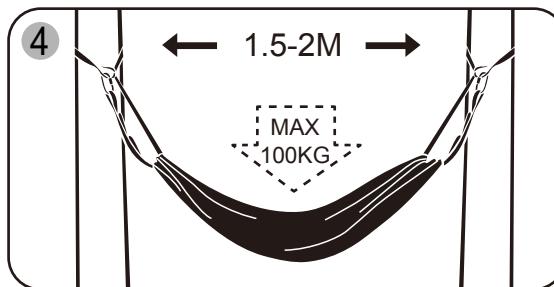
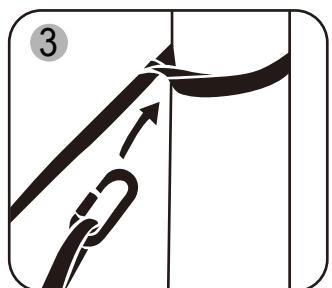
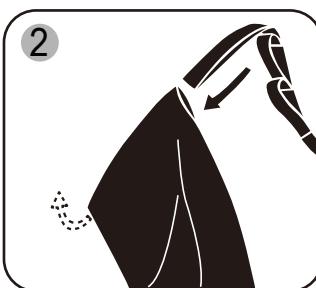
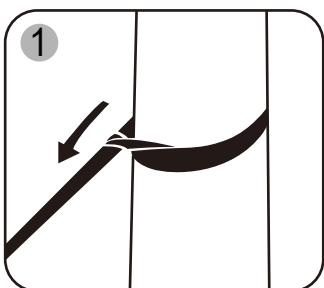


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Contents

NOTE: Please read instructions before assembly.

CE E5573



- a) to check all nuts and bolts for tightness and tighten when required;
- b) to oil all metallic moving parts;
- c) to check all coverings for bolts and sharp edges and replace when required;
- d) to check swing seats, chains, ropes and other means of attachments for evidence of deterioration;
- e) to replace defective parts in accordance with the manufacturer's instructions;
- f) A recommendation to place the activity toy on a level surface at least 2m from any structure or obstruction such as outdoor.
It can't be modified.

- 1) When installing the seat, please make sure that the height between the seat and the ground (h2) should not over 2500mm.
- 2) The Pocket Swing shall not be installed over concrete, asphalt or any other hard surface.
- 3) Minimum edge(h1) during installation must be less than 600 mm
- 4) The minimum distance between the suspension points of a swing measured along the crossbeam shall be calculated as follow :

$$b=0.04 h_3+a$$
- 5) If swings with height (h3) exceeding 1200mm, minimum clearance between swing elements and the ground (h2) 350mm.
- 6) If swings with height (h3) less than 1200mm, minimum clearance between swing elements and the ground (h2) 200mm.
- 7) The minimum clearances between adjacent swing elements and between swing elements and adjacent structures shall be as given in Table 1

Clearances in millimetres between:	Free-swinging elements	Semi-flexible elements	Elements with rigid means of suspension	Adjacent structure of swing device
Free-swinging elements	450mm	300mm	300mm	300mm

Table 1

Remark:

a: distance between the junction points of the swing element and the means of suspension.

b: distance between the suspension points along the crossbeam.

h1: minimum edge(h1) during installation.

h2: minimum clearance between swing elements and the ground.

h3: height of crossbeam/distance from the ground to the upper rotation point.

