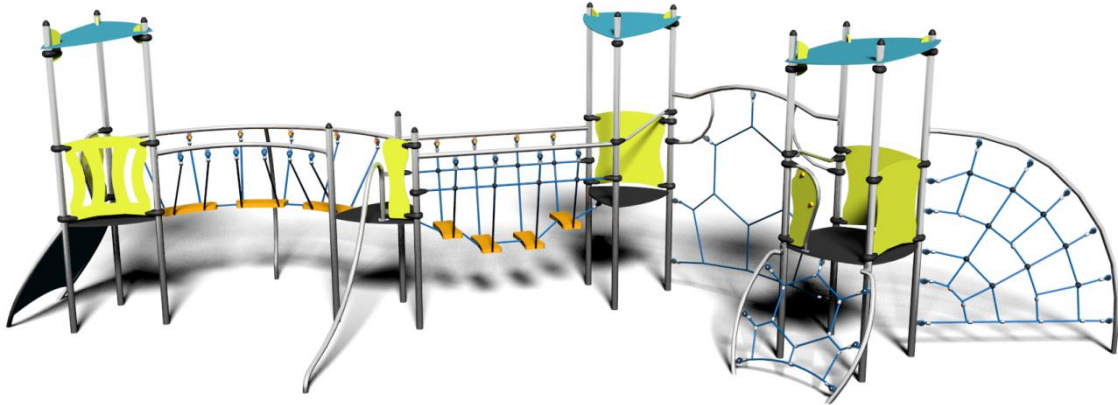


**ASSEMBLY INSTRUCTION  
OF FUTURA PLAYGROUND SET 8  
CATALOGUE NUMBER: 77708**





## TABLE OF CONTENTS

INTRODUCTION .....	2
STEP 1 – Designating the installation site .....	2
STEP 2 – Assembly of the construction .....	4
1. Assembly of the construction.....	5

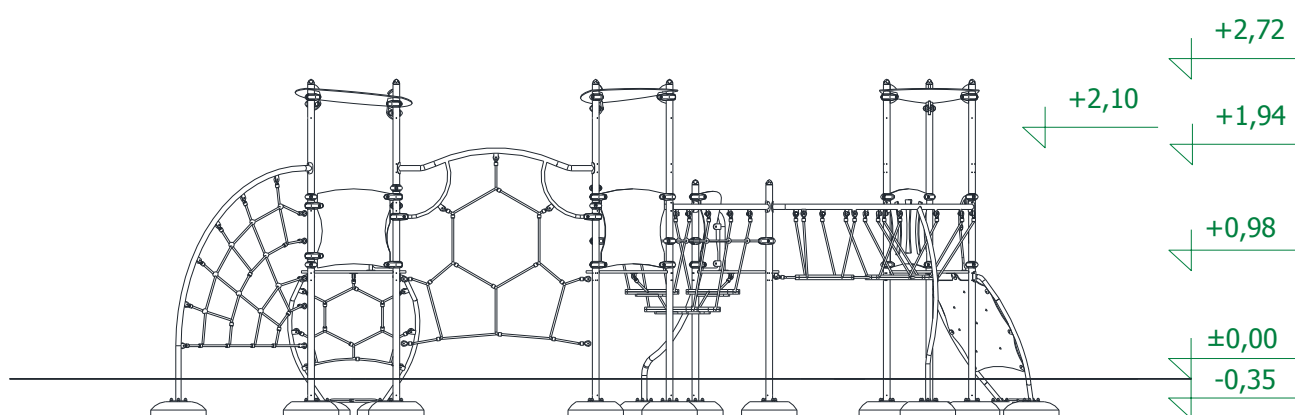
## INTRODUCTION

<b>Users' age group:</b>	Uo to14 years
<b>Max. free fall height:</b>	2,10 m
<b>Product dimensions: (length x width x height)</b>	7,72 x 5,99 x 2,72 m
<b>Impact area dimensions: (length x width)</b>	10,67 x 8,97 m
<b>Depth of foundation:</b>	0,35 m

### Permissible impact attenuating surface

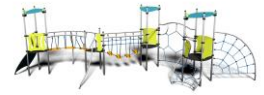
- Bark – grain size 20 do 80 mm, min. depth 300 mm + 100mm (for displacement)
- Woodchip – grain size 5 do 30 mm, min. depth 300mm + 100mm (for displacement)
- Sand – grain size 0,2 do 2 mm, min. depth 300mm + 100mm (for displacement)
- Gravel – grain size 2 do 8 mm, min. depth 300 mm+ 100mm (for displacement)
- Synthetic surfaces in accordance whit tested HIC (EN 1177)

*The impact attenuating surfacing shall be installed on the whole of impact area.*



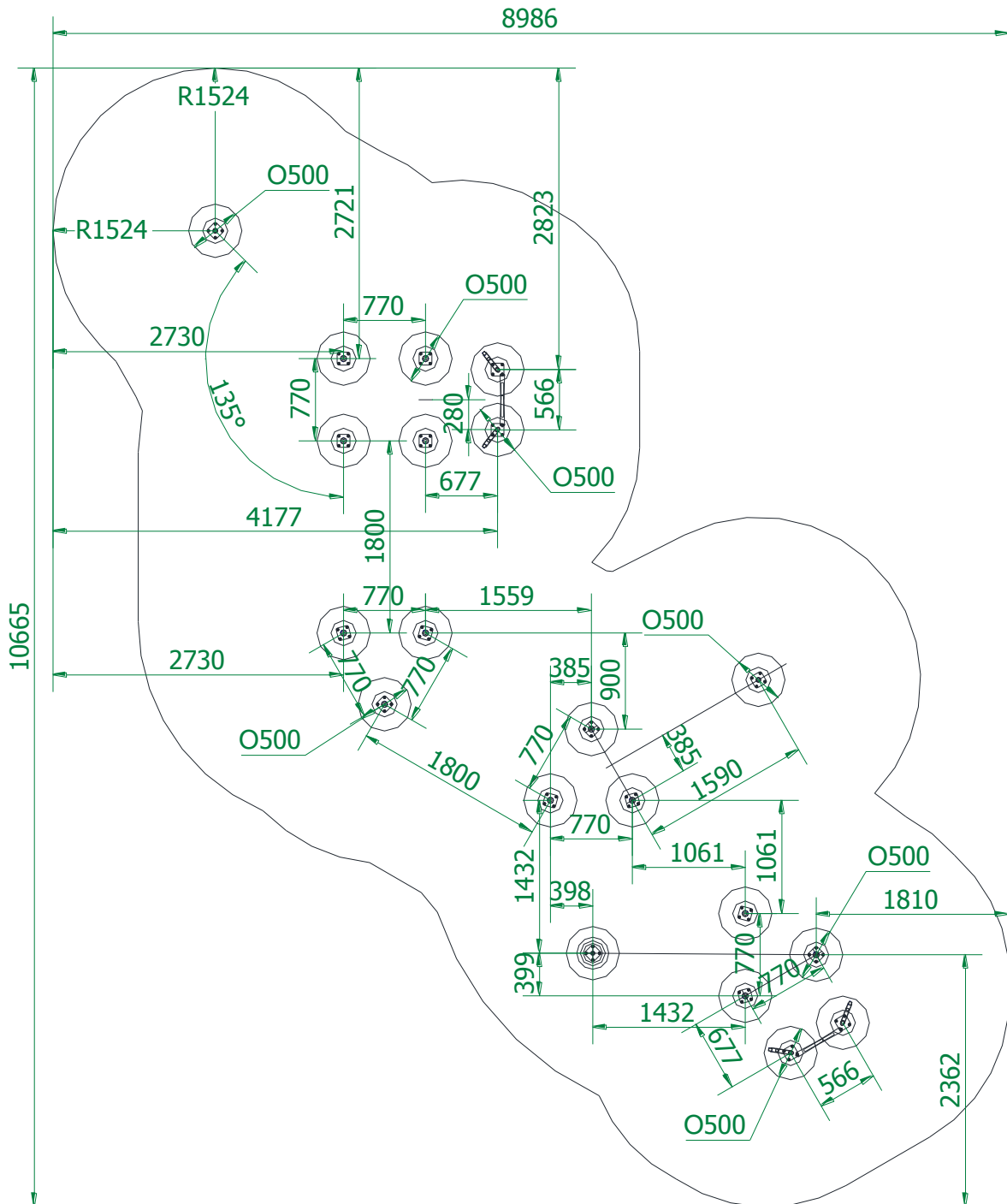
## STEP 1 – Designating the installation site





## STEP 2 – Assembly of the construction

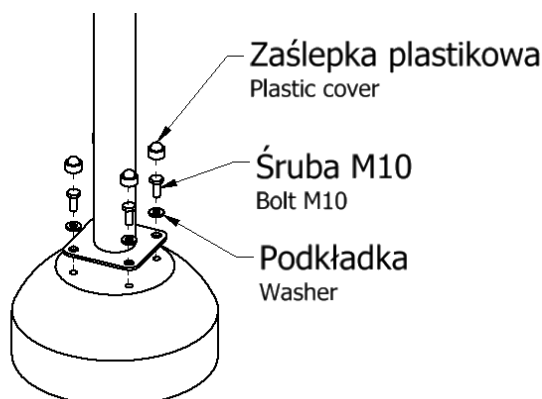
- **1. Preparation of holes for foundations**
- Determine foundation setup;
- Turf (if any) shall be removed and set aside;
- Depending on the type of shock-absorbing surface that is used, the appropriate layer of ground should be removed to the desired depth;
- The concrete bases should be placed in additional holes dug for them at the bottom of the excavation. The holes should be 200-300mm wider to allow for possible adjustments;



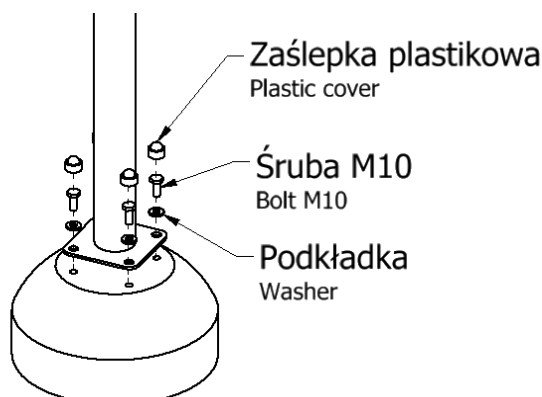


## 1. Assembly of the construction

- Put the foundations into the holes;
- Level the foundations relative to each other and to the ground level
- Put one of the towers and fix it to the concrete basis.



- Check the levelling and the vertical of the tower. Make sure if the basic level mark coincides with level of the ground. Make corrections, if necessary;
- Fix the modules to the tower (entrances, slides, climbing walls etc.);  
Warning! Before screwing in the screws, apply a small amount of the supplied thread locking adhesive to the screws.



- Check the levelling and the vertical of the construction;
- Put another tower on the adjacent concrete basis and screw it to foundations;
- Install a bridge between towers and set the levelling and the vertical to the first tower;
- Repeat the steps for the next tower;
- Remove the slacks in joints;
- Fill the holes with soil, compacting every 100mm;
- Lay the permissible impact attenuating surface;
- Put the statutory plate