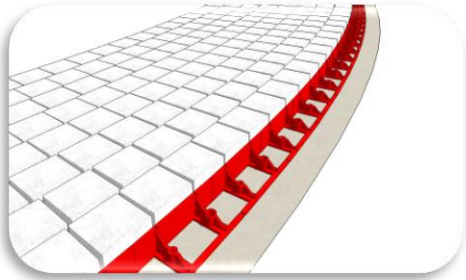


# Plastic Borders - For Your Lovely Garden!



## INSTALLATION INSTRUCTION OF PLASTIC BORDER (PLASTBORT)

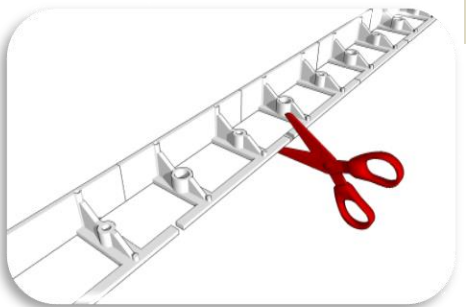


### 1. PREPARATION

The ground have to be compacted for Plastbort installation:

- A. For bricks edges – with vibration-plate;
- B. For other edges – the ground shall be tamped down with a block, pressed with a plank, or trampled with feet, etc.

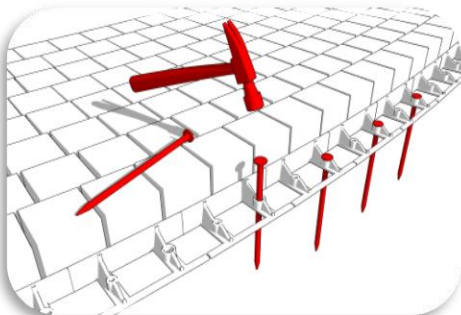
**IMPORTANT!** *Compacted surface must be made even in order a plastic border was put on a smooth plane.*



### 2. BEND FORMATION

If you need to form and fasten **bended lines**, stiffeners of a plastic border shall be cut. They may be cut using tongs, scissors, knife, or just a shovel.

**IMPORTANT!** *When stiffeners are cut, it is very easy to form correct circle, which has main purpose – Protection Island for trees or bushes installation.*



### 3. FASTENING

Plastborts shall be hammered using metal nails:

- A. Straight line shall be fastened with 3-4 nails;
- B. Bended lines – 5-6 nails.

Less nails are used for clayey primer, more – for permeable primer.

**IMPORTANT!** *Use at least 5 nails to fasten bended borders.*



### 4. PURPOSE

- A. To reinforce edges of blocks (concrete, clinker, granite, etc.) and without visible separation of it from lawn.
- B. To frame park walkways.
- C. To separate different surfaces – lawn from pebbles, mulch from lawn, etc.
- D. To manage cemeteries.
- E. To separate and protect flowerbeds, rockeries, bushes, and trees from lawn mower.
- F. To strengthen the borders of decorative outdoor pools.
- G. To mount segments of green roofs up to 35 ° inclinations. Plastic borders are mounted under special technology.

## Technical data of plastic borders

Product name	Height	Width	Length	Weight
Plastbort 45	45 mm	80 mm	1000 mm	0.45 kg
Permissible deviations	±2 mm	±2 mm	±5 mm	±0.05 kg

\*45 MM – UNIVERSAL HEIGHT FOR BLOCKS, WELL-BEING

### TECHNOLOGICAL REQUIREMENTS FOR PLASTBORDER MOUNTING:

Plastbort shall be fastened on the compacted ground only.  
 Plastbort shall be fastened on levelled and smoothed ground.  
 Plastbort cannot be fastened on peat and sand without additional measures.

## Technical data of plastic borders fastening elements

Product name	Length	Diameter	Weight
Metal nail	25cm	Ø 8mm	100 g

**\*Adequate ground shall be prepared for objects in special, public areas, therefore the manufacturer recommends using metal nails only for fastening plastic borders.**



**IMPORTANT!** Plastic borders are produced of secondary raw materials, thus they comply with the contemporary requirements of EU institutions on material processing and environmental well-being.

### UNIQUE FEATURES OF PLASTBORDERS – WIDE POSSIBILITIES FOR USE

- Plastborts are flexible, but solid. Borders self-adjust to deformation.
- Reusable.
- Various forms and different bending lines are possible.
- Resistant to long-term temperature changes.
- Almost 10 years of successful use in Lithuania, and more than 30 years in Europe and USA.

**IMPORTANT!** The grass near Plastborts does not dry out, thus the sides of block paving always look neat!

