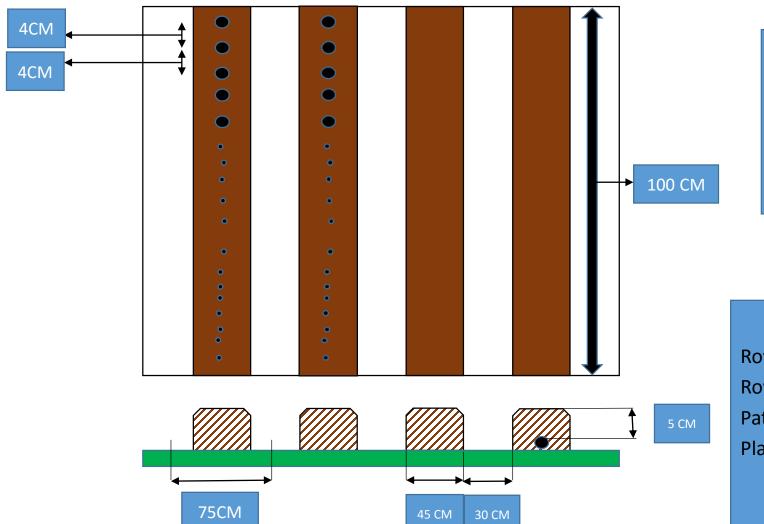


1.000 M2 = 30.000 bulbs = 30 bulbs per m2 Or

Around 25 bulbs per planted meter



1 m2 = 100 cm by 100 cm

Space between bulbs = 4 CM

The space does not change if a different size of bulb will be planted.

Field from side

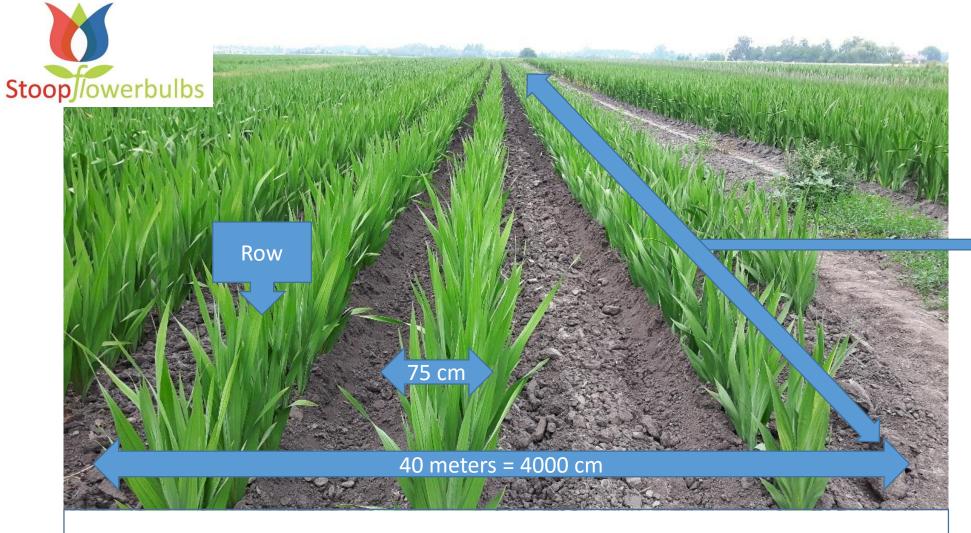
Row and path = 75 cm wide

Row = 45 cm wide

Path = 30 cm wide

Planting depth = 5 cm soil above bulb

later during cultivation you can add soil on both sides of the plant.



Example 1: how much bulbs do I have to plant in a field that is 40 m by 25 m?

- 1. Calculated how many rows fit the field. A row is 75 cm. Divide 4000 cm (wide) with 75 cm (row) = 54 rows.
- 2. 54 rows X 25 m long = 1350 m of planting space.
- 3. Rule is 25 bulbs per planted meter (space between bulbs = 4 cm)
- 4. 1350 m planting space X 25 bulbs = **33.750 bulbs**

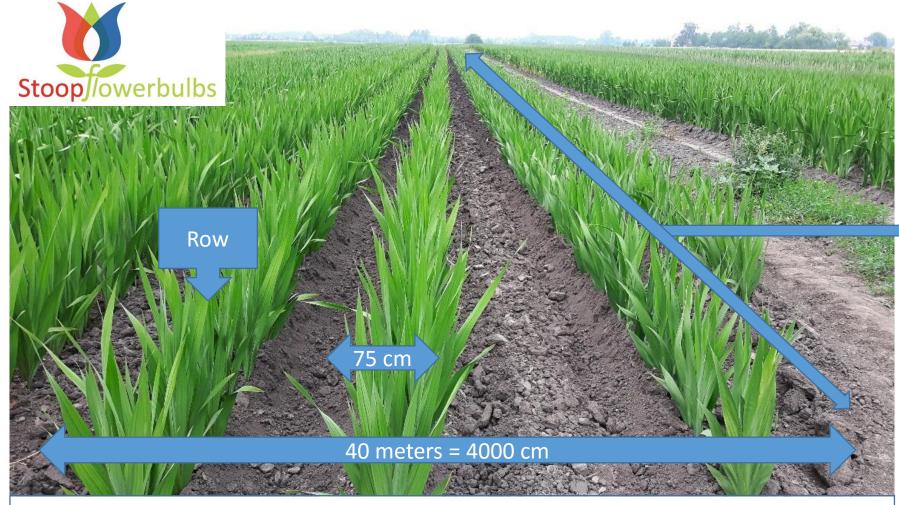
25 meters = 2500 cm



Example 2: For 10.000 bulbs what would be the size of the field?

- 1. Calculate how much m2 you need: 30 bulbs go in 1m2. We divide 1 m2 with 30 bulbs = 0,03333. Than you multiply this with 10.000 bulbs. The outcome = **334 m2.**
- 2. Calculate how big the field should be: You need a field of for example 10 meters by 34 meters. $10 \times 34 = 340 \text{ m}$ 2. Or 8 meters by 42 meters. $8 \times 42 = 336 \text{ m}$ 2

34 meters = 3400 cm



25 meters = 2500 cm

Example 3: How many bulbs per row/field.

- 1. The field is 40 meters wide and 25 meters long. That means that you have 1000 M2 in total.
- 2. A row is 75 cm wide in total. This results in 53 rows (2500 cm:75cm). A row is 2500 CM long and a bulb needs 4 to 5cm of space.
- 3. Divide 2500 cm (row) with 4,5 cm (space) = around **555 bulbs** can be planted in 1 row.
- 4. 555 bulbs x 53 rows = **29.415 bulbs.**