RAISED-BED FIELD GUIDE

Your pizza garden

4 chosen crops / Measured layout / Planting & care



Tomato
Cherry



Basil
Genovese



Oregano
Greek



Pepper
Bell

1.2192 × 2.4384 m
OUTSIDE BED SIZE

17
PLANT POSITIONS

2027
PLANNING YEAR

Prepared 1 Nov 2026. Planning from 10 Jan 2027. Based on your supplied measurements and conditions.

Your garden, planted.

These 17 positions match your saved online snapshot and editable garden.



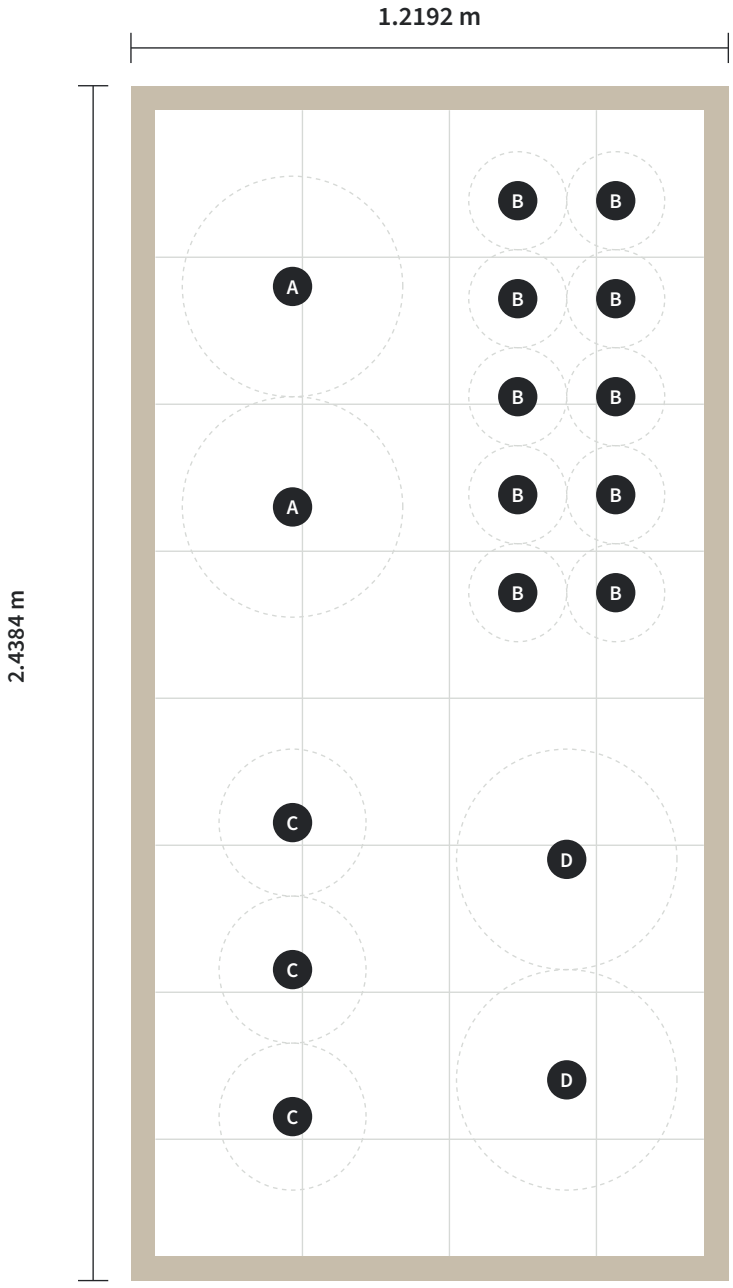
ACTUAL PLAN RENDER

This is your current 3D plan. Foliage is illustrative, not a prediction of growth or yield. Botanical portraits identify crops; they do not show your actual bed.

2	**Tomato**	10	**Basil**	3	**Oregano**	2	**Pepper**
	Cherry		Genovese		Greek		Bell

Planting plan

Use the written dimensions. This is a planning guide, not a construction scale drawing.



Letters mark planting centres. Dashed rings explain catalogue spacing, not mature canopy size. Mature plants may overlap; check access, supports and pruning.

A Tomato

Cherry

2 plants / 45 cm apart

B Basil

Genovese

10 plants / 20 cm apart

C Oregano

Greek

3 plants / 30 cm apart

D Pepper

Bell

2 plants / 45 cm apart

Inside soil: 1.1192 × 2.3384 m. 5 cm boards, 50 cm bed height and 40 cm fill.

Growing calendar / 2027

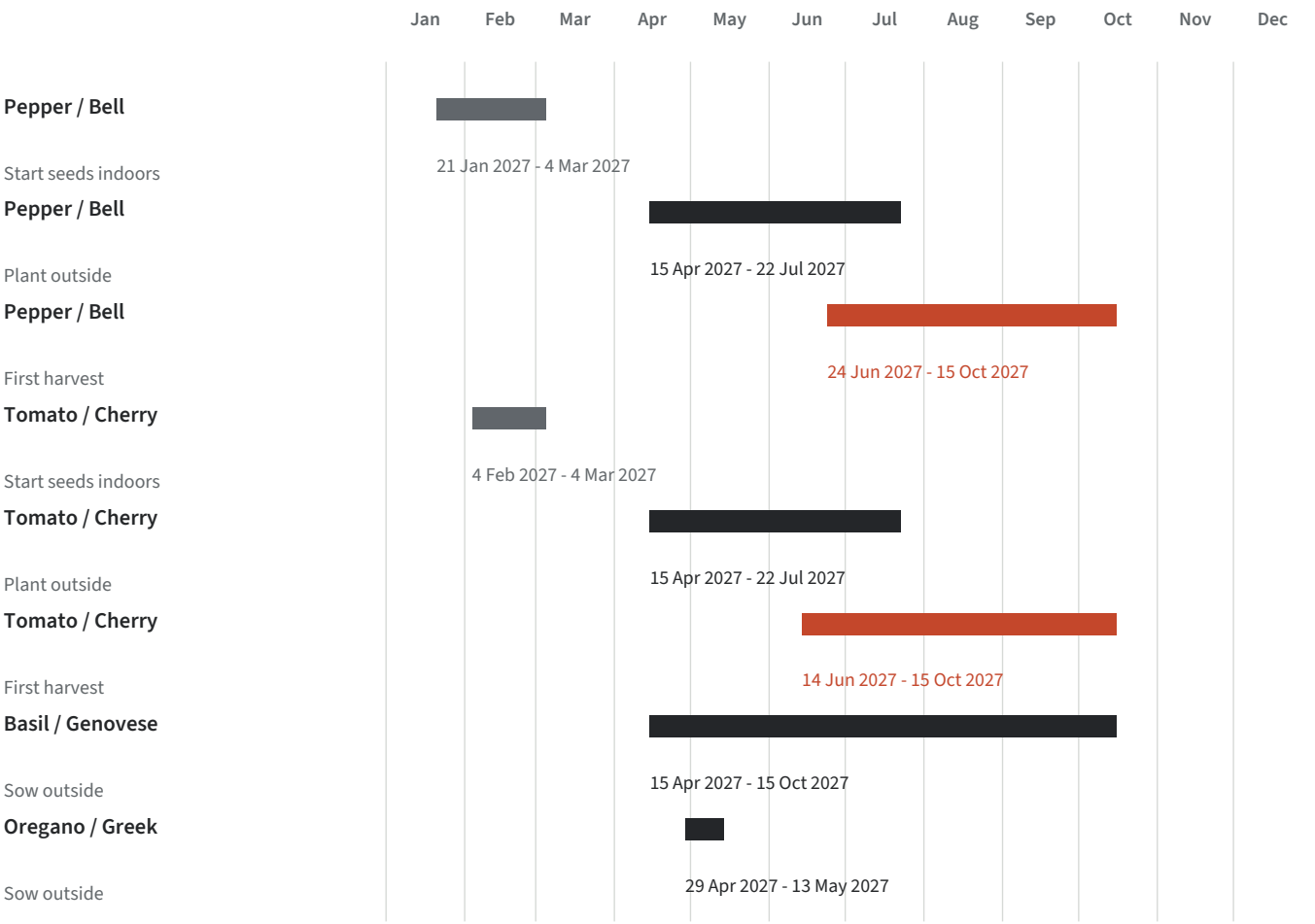
Last frost about 15 Apr, first frost about 15 Oct (your dates).

15 Apr

AVERAGE LAST FROST

15 Oct

AVERAGE FIRST FROST



Grey: start indoors. Black: plant or sow outside. Vermilion: first-harvest window. Windows crossing a year boundary continue on that year's page.

2 steps use readiness instead of invented dates. Broad windows are not continuous harvest or a promise that every date is suitable. Check the crop pages, actual weather and seed packets.

Tomato

Cherry



A / 2 PLANTS

45 cm apart

Planting & timing

Start indoors, then plant out. The seed catalogue says to start this crop indoors, then plant it out.

Start seeds indoors

4 Feb 2027 - 4 Mar 2027

Your last frost is about 15 Apr (your dates). The seed catalogue says start seeds indoors 6 to 10 weeks before the last frost.

Plant outside

15 Apr 2027 - 22 Jul 2027

Your last frost is about 15 Apr (your dates). The seed catalogue says plant out once the last frost has passed. It closes on 22 Jul so the crop has time to ripen before the first frost (about 15 Oct).

First harvest

14 Jun 2027 - 15 Oct 2027

Seed sources disagree on days to harvest (45 days, 60 to 85 days, 45 to 95 days), so this window covers the 60 to 85 days they give, counted from planting out. We count from your planting-out dates.

SUN	WATER CATEGORY	CATALOGUE HEIGHT
full sun	**high**	**1.8 m**

MY ACTUAL SOWING / PLANTING DATE

WHAT I OBSERVED / WHAT TO CHECK NEXT

Basil

Genovese



B / 10 PLANTS

20 cm apart

Planting & timing

Sow straight into the ground. The seed catalogue says this crop can be sown straight into its place.

Sow outside

15 Apr 2027 - 15 Oct 2027

Your last frost is about 15 Apr (your dates). The seed catalogue says sow outside once the last frost has passed. It closes at the first frost, about 15 Oct.

First harvest

Readiness, not a date

Seed sources disagree on days to harvest (60 to 80 days, 21 to 28 days), so we don't give a date.

SUN	WATER CATEGORY	CATALOGUE HEIGHT
full sun	**moderate**	**0.55 m**

Sow outside after frost danger has passed. Harvest young leaves when the plant has enough growth; a fixed first-picking date is not supported on this route.

MY ACTUAL SOWING / PLANTING DATE

WHAT I OBSERVED / WHAT TO CHECK NEXT

Oregano

Greek



C / 3 PLANTS

30 cm apart

Planting & timing

Sow straight into the ground. The seed catalogue says this crop can be sown straight into its place.

Sow outside

29 Apr 2027 - 13 May 2027

Your last frost is about 15 Apr (your dates). The seed catalogue says sow outside from 2 weeks after the last frost to 4 weeks after the last frost.

First harvest

Readiness, not a date

The seed catalogue says 80 days to harvest, but not whether that counts from sowing or from planting out, and this crop can also be started indoors and transplanted, so we don't guess which on this route.

SUN	WATER CATEGORY	CATALOGUE HEIGHT
full sun	**low**	**0.3 m**

Direct sow 2-4 weeks after the last frost in warm, settled weather. Begin cutting only once stems are at least 15 cm tall, leaving 4-6 pairs of leaves. Readiness, rather than a fixed day count, sets the first harvest.

MY ACTUAL SOWING / PLANTING DATE

WHAT I OBSERVED / WHAT TO CHECK NEXT

Pepper

Bell



D / 2 PLANTS

45 cm apart

Planting & timing

Start indoors, then plant out. The seed catalogue says to start this crop indoors, then plant it out.

Start seeds indoors

21 Jan 2027 - 4 Mar 2027

Your last frost is about 15 Apr (your dates). The seed catalogue says start seeds indoors 6 to 12 weeks before the last frost.

Plant outside

15 Apr 2027 - 22 Jul 2027

Your last frost is about 15 Apr (your dates). The seed catalogue says plant out once the last frost has passed. It closes on 22 Jul so the crop has time to ripen before the first frost (about 15 Oct).

First harvest

24 Jun 2027 - 15 Oct 2027

The seed catalogue says 70 to 85 days to harvest, counted from planting out. We count from your planting-out dates.

SUN	WATER CATEGORY	CATALOGUE HEIGHT
full sun	**moderate**	**0.7 m**

Plant out only after frost danger has passed and the soil is warm (about 18°C / 65°F). The 70-85 days from transplanting is a broad first-harvest estimate; fully coloured bell peppers can take 2-3 more weeks. Check the actual variety.

MY ACTUAL SOWING / PLANTING DATE

WHAT I OBSERVED / WHAT TO CHECK NEXT

Before you plant

Place label: Temperate northern-hemisphere example. Confirm real conditions before buying or planting; this location has not been surveyed.

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GEOMETRIC FILL ESTIMATE

Calculated from the inside area and 40 cm fill. Allow for existing soil, drainage, settling and losses. This is not a bag quantity.

- [ ] **Measure the usable space**

  Outside: 1.2192 × 2.4384 m. Inside soil: 1.1192 × 2.3384 m. Check the real bed and access around it.

- [ ] **Observe the sunlight**

  Supplied sunlight: 6 or more hours of direct sun, supplied as an example input. Observe actual shade and light before planting.

- [ ] **Review each crop and its support**

  Check the exact variety, mature size, support and pruning needs. Catalogue spacing is not a mature-canopy guarantee.

- [ ] **Plan for different water needs**

  The crop pages show catalogue categories, not a watering schedule. Check soil moisture, drainage and weather.

- [ ] **Check weather and seed packets**

  Average frost dates do not guarantee suitable weather. Check soil warmth and plant readiness before moving outside.

MY FIRST OUTSIDE ACTION

Keep your garden

Your PDF, online plan and editable garden belong together.

Open your saved online plan >

The button carries the complete saved plan. Anyone holding the link can read it. Keep the entire address, including everything after #.

01 Read this PDF

Your planting guide, supported dates and preparation checklist in one printable field guide.

02 Explore the online plan

View your frozen layout and download the editable .grow file, calendar and full plan record.

03 Make an editable copy

Download the .grow file from the online plan. In GrowDraft, use Menu / More / Open a garden file (.grow).

After edits: changes to the .grow file do not update this PDF or saved snapshot. Rebuild your kit after changing measurements or crops. Calendar files contain supported windows; they are not delivered reminders.

ACTUAL PLANTING DATE / CHANGES TO TRY

Sources & assumptions

Measurements and quantities share one record. Dates keep their source limits visible.

01 **Tomato / Cherry**

seedsnow.com / open source

02 **Basil / Genovese**

seedsnow.com / open source

03 **Basil / Genovese - condition guidance**

University of Minnesota Extension / open source

04 **Oregano / Greek - condition guidance**

Botanical Interests / open source

05 **Pepper / Bell - condition guidance**

University of Maryland Extension / open source

06 **Pepper / Bell**

seedsnow.com / open source

What this kit does not establish

Plant portraits identify crops; the 3D view is illustrative. Spacing comes from the GrowDraft catalogue. No site survey, crop-suitability assessment, irrigation design, fertiliser dose or yield forecast is supplied. Catalogue sources can describe other cultivars: check the exact seed packet. Unknown dates and source disagreements remain visible.

Sources belong to the saved catalogue snapshot and reviewed guidance. These are your crop selections and supplied conditions, not a recommendation that they suit your site.