

GOLDEN ACRE

SINCE 1967

Planter design.



What is a planter? Why do we plant them?

- Any container filled with "annual plants".
- Can be customary pots, rail planters, hanging baskets, barrels, window boxes and more.
- Normally placed in areas where traditional gardening is Impossible or difficult.
- Used as an aesthetic viewing point.
- Used to attract pollinators.
- Used to grow food.
- Little to no weeding required.





Main considerations.

- Aesthetic.
- Purpose.
- Exposure.
- Water requirements.
- Viewing.
- Placement.
- Size.
- Maintenance.





Design rules, tips and thoughts.

- No wrong answers.
- Be as grandiose, or minimalistic as you want.
- Thriller, filler and spiller.
- Mono and Polyculture both work.
- Don't be afraid to try new things.
- Pot selection is important.
 - Style, shape, colour, drainage, medium, size.





Example flowers for sun vs shade Sun. Shade.

- Marigolds.
- Petunias.
- Zinnia.
- Osteospermum.
- Portulaca.
- Million bells.



- Begonia.
- Impatiens.
- Geranium.
- Bacopa.
- Creeping Jenny.
- Fuchsia.





Example veggies for sun vs shade Sun. Shade.

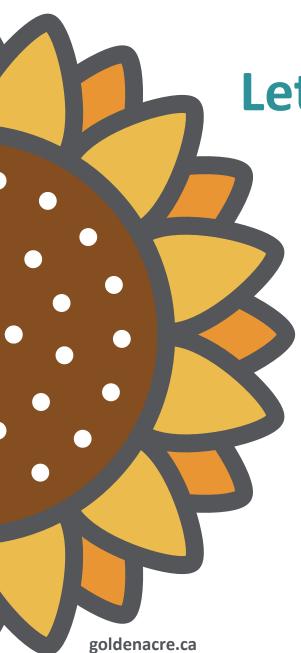
- Tomatoes.
- Strawberry.
- Cucumber.
- Peppers.
- Basil.
- Lavender.



- Kale
- Lettuce
- Spinach
- Arugula
- Chives
- Dill





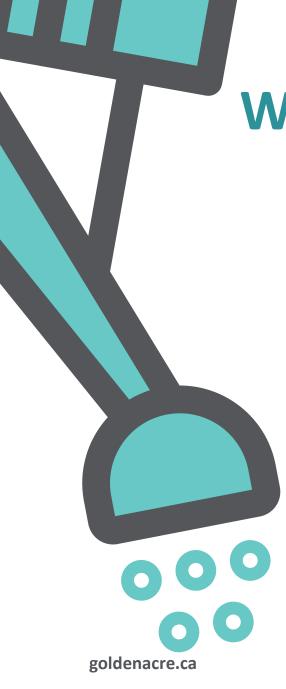


Let's plant!!!

- Container/pot.
- Soil.
- Layout.
- Planting.
- Water.
- Fertilizer.







Watering.

- Check regularly.
- Water as needed.
- Over watering can cause root rot and allow a breeding ground for various pathogens.
- Under watering can result in poor production of fruits and flowers.
- One rule does not apply. Even the same type of planters may require different schedules.
- Early day watering is best.





Fertilizing!

- Follow manufacturers guidelines.
- Select the type of fertilizer that's right for you and your plants.
- Avoid high nitrogen.
- Essential
 - For tomatoes (blossom end rot).
 - For new blooms.
 - · Overall health.
 - Robust growth.
 - Fertilize all year.



Deadheads! (not the hippies)

- Removal of "old" flowers.
- Clean cut or break.
- Ensures new blooms.
- Energy goes to bloom creation not seed creation.
- Allows longer blooming period.
- Aesthetically pleasing.
- Beneficial to pollinators.







THANK YOU.

