02 / MEASURE

Know the space you have.

Use one unit consistently. Record actual measurements before selecting storage.

Garage width: _____ ft Depth: _____ ft Ceiling height: _____ ft

Door opening width: _____ ft Opening height: _____ ft

Vehicle width: _____ ft Length: _____ ft Doors open: _____ ft

Mark these on your sketch

- ☐ **Doors and moving parts**
  Mark entry doors, door swings, the garage door track, and its open position.

- ☐ **Fixed equipment and access**
  Mark outlets, panels, utilities, steps, posts, and equipment. Identify access areas that must stay clear.

- ☐ **Obstructions and everyday routes**
  Measure projections and low points. Sketch how people reach doors, tools, bikes, and vehicles.

Clearances to verify against equipment/product instructions:

Items that need a second measurement:

Do not alter electrical, gas, structural, or garage-door systems using this kit. Follow equipment and storage manufacturer instructions. Use a qualified installer when the task requires one.

03 / LAYOUT GRID

Give your plan a shape.

Write your scale, mark fixed features, then pencil in storage and walking routes.

One square = _____ feet Garage: _____ ft wide x _____ ft deep

KEY: D = door F = fixed equipment S = storage W = work R = route

Changes to try before buying:

Measurements to verify: