



**PATIOS4U**

Engineered to Fit

# 01/ **Diagonal**

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## Step by Step

# Compact Kit: Pattern Guide (10x12).

"Your ideal corner, step by step"

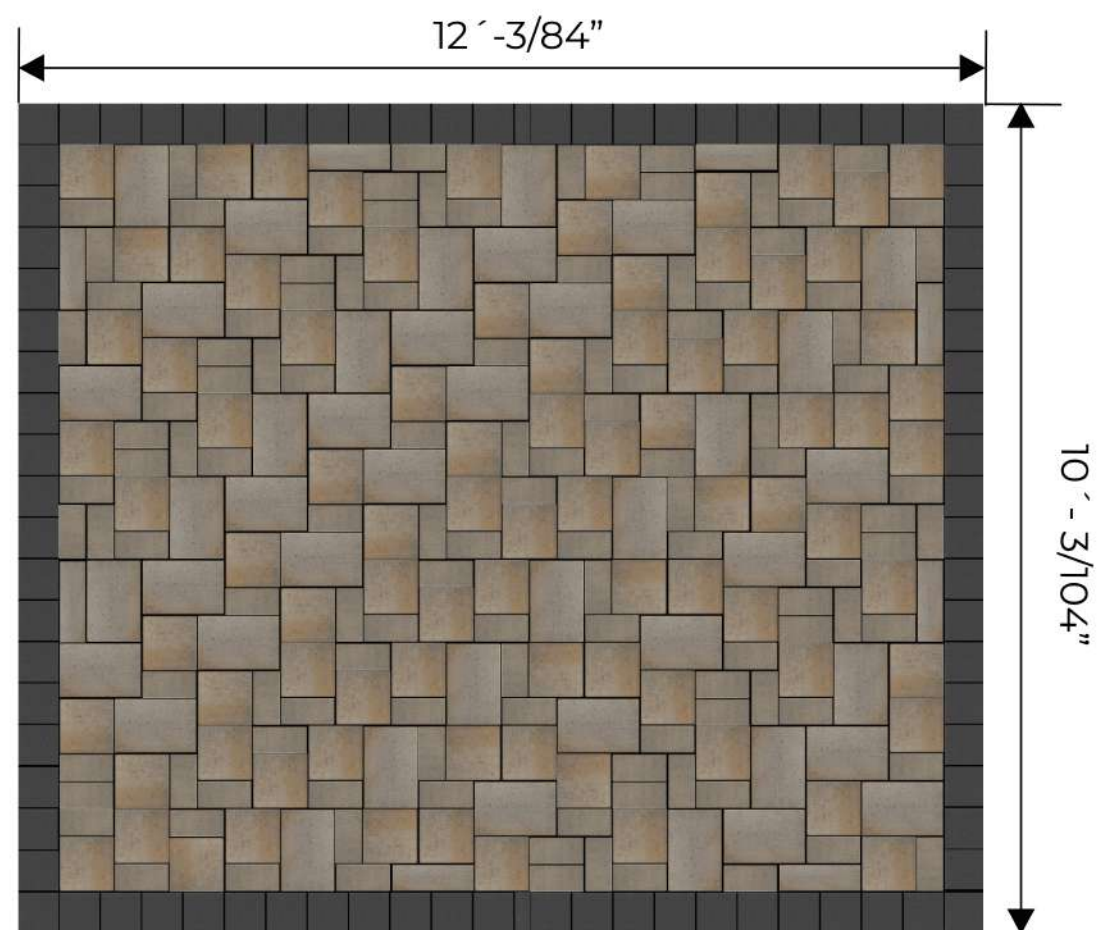
## **How to Build the Paver Pattern Step by Step**

This guide walks you through the paver pattern layout only, once the base, panels, and area have been properly prepared according to the Patios4U General Installation Guide.

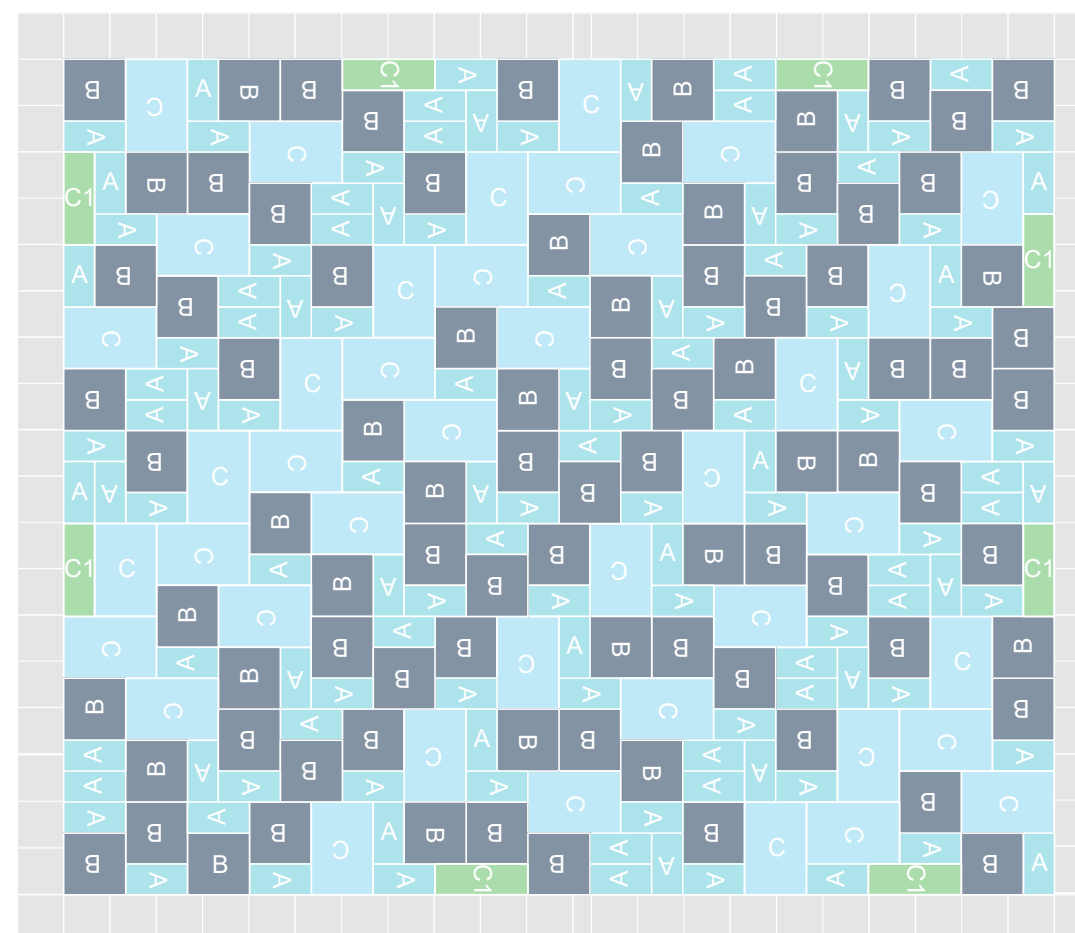
No prior experience is required. Each kit is designed so the pattern assembles as a system, simply by following the correct order.

## **Guide Objective**

Create a balanced and visually dynamic patio. This guide will help you install your compact patio using high-quality pavers.



## 01/Diagonal



B: 3 C:4



### Border

Paver: Valet

Rows:  $2\frac{2}{1}$  (82+2 cuts)

Cuts:  $\text{---}$  x2  $6\frac{2}{1}$  x2  $9\frac{9}{16}$

### Patio

Paver: Eva

Rows: 10

Pallets: 01

### Cut Blocks

A: —

B: —

C:  x8 (4 blocks)

### Total Blocks

A: 120

B: 87

C: 42+4 cuts

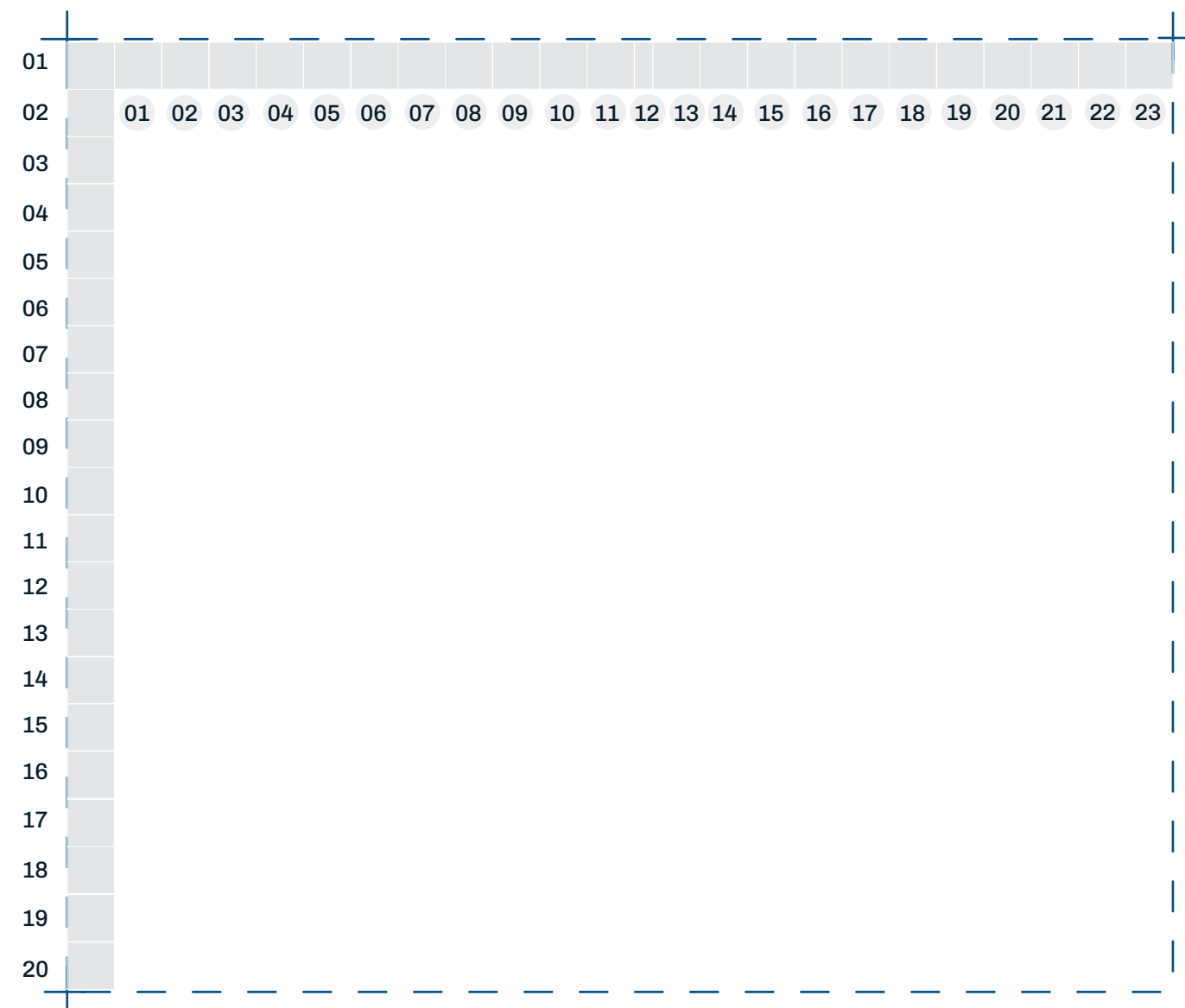
## Before You Begin

- Make sure the Gator Base Panels are properly aligned and secure.
- Have the pavers sorted and ready by type (A, B, and C).

Compact Kit



## 01/ Step

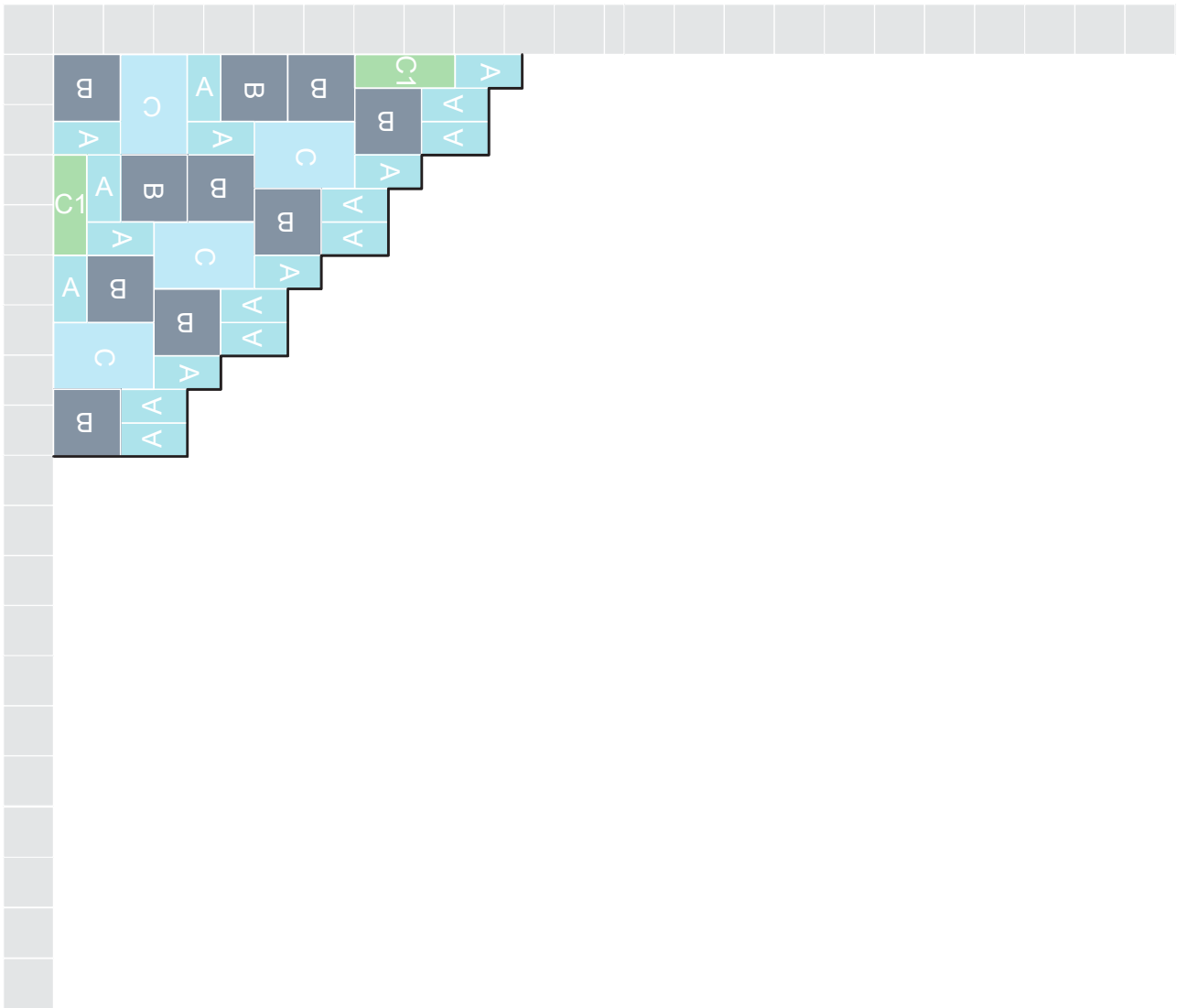


## 01/ Step:

### Starting Border

Mark the area and place the first "L" corner along the house and one side.

02/ **Step**

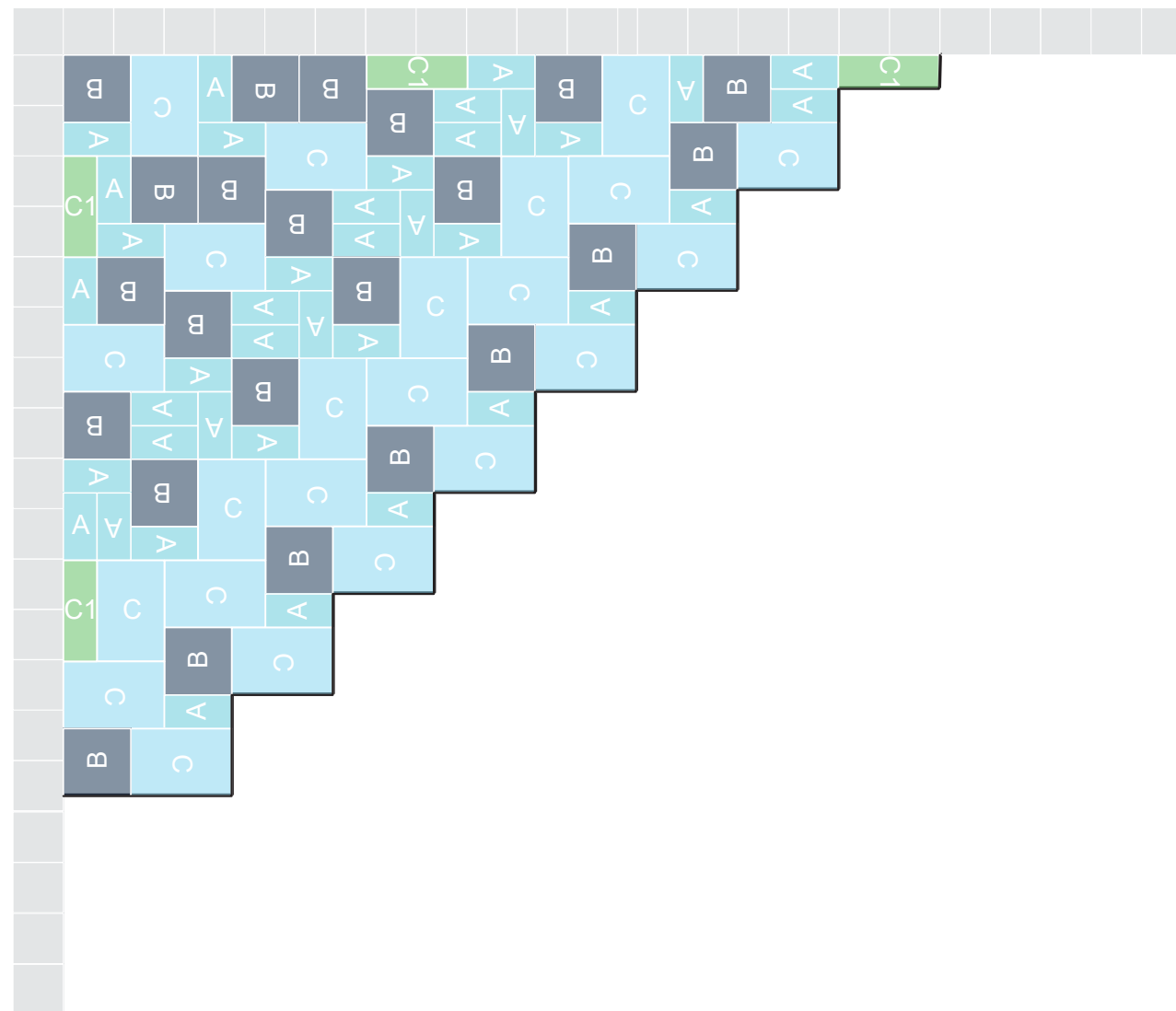


02/ **Step:**

**Diagonal Placement**

From the starting corner, lay the blocks diagonally toward the center, integrating the edges as you go.

### 03/ Step

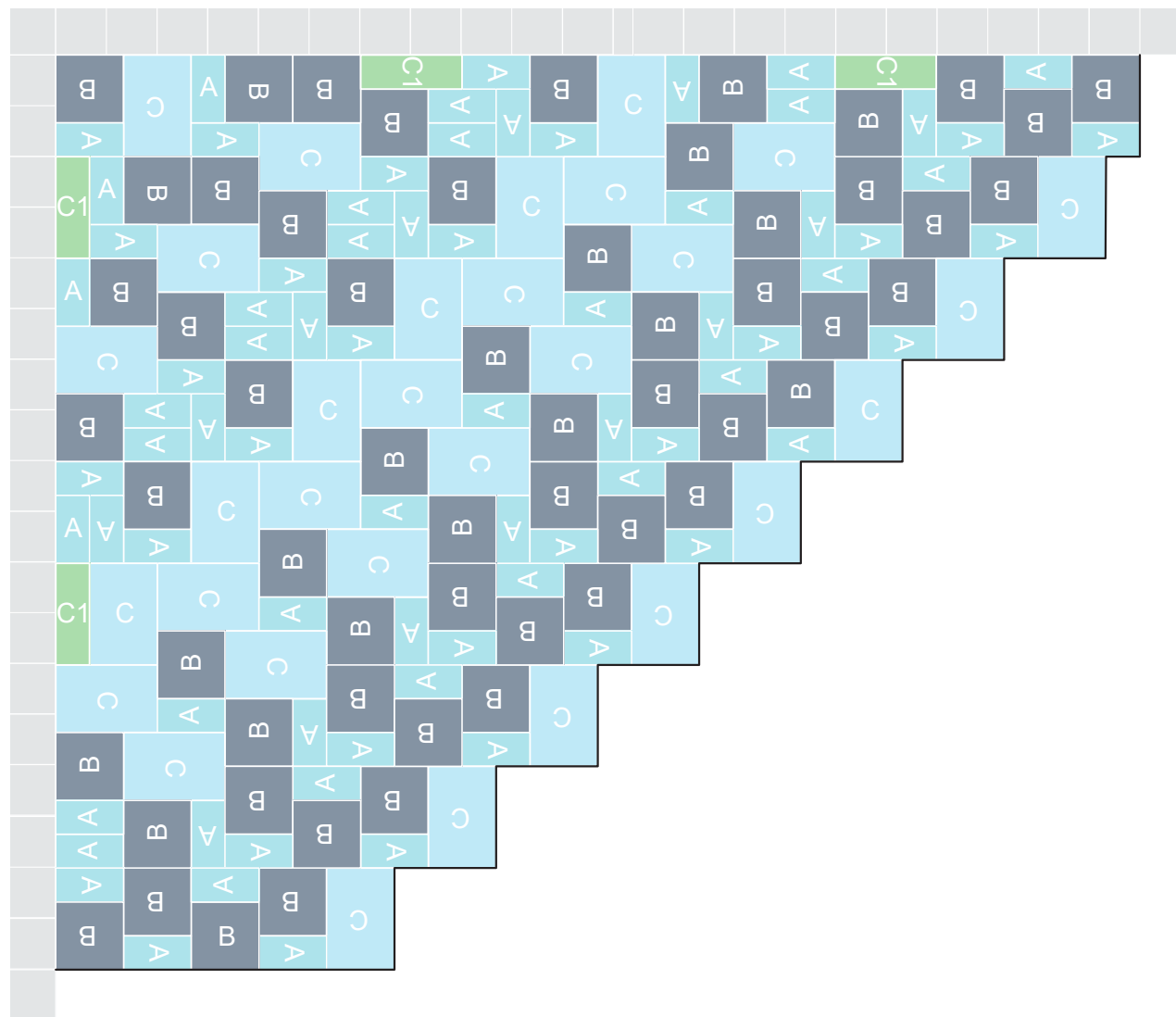


### 03/ Step:

#### **Expand the Design**

Continue filling the patio following the established pattern, covering most of the surface.

## 04/ Step

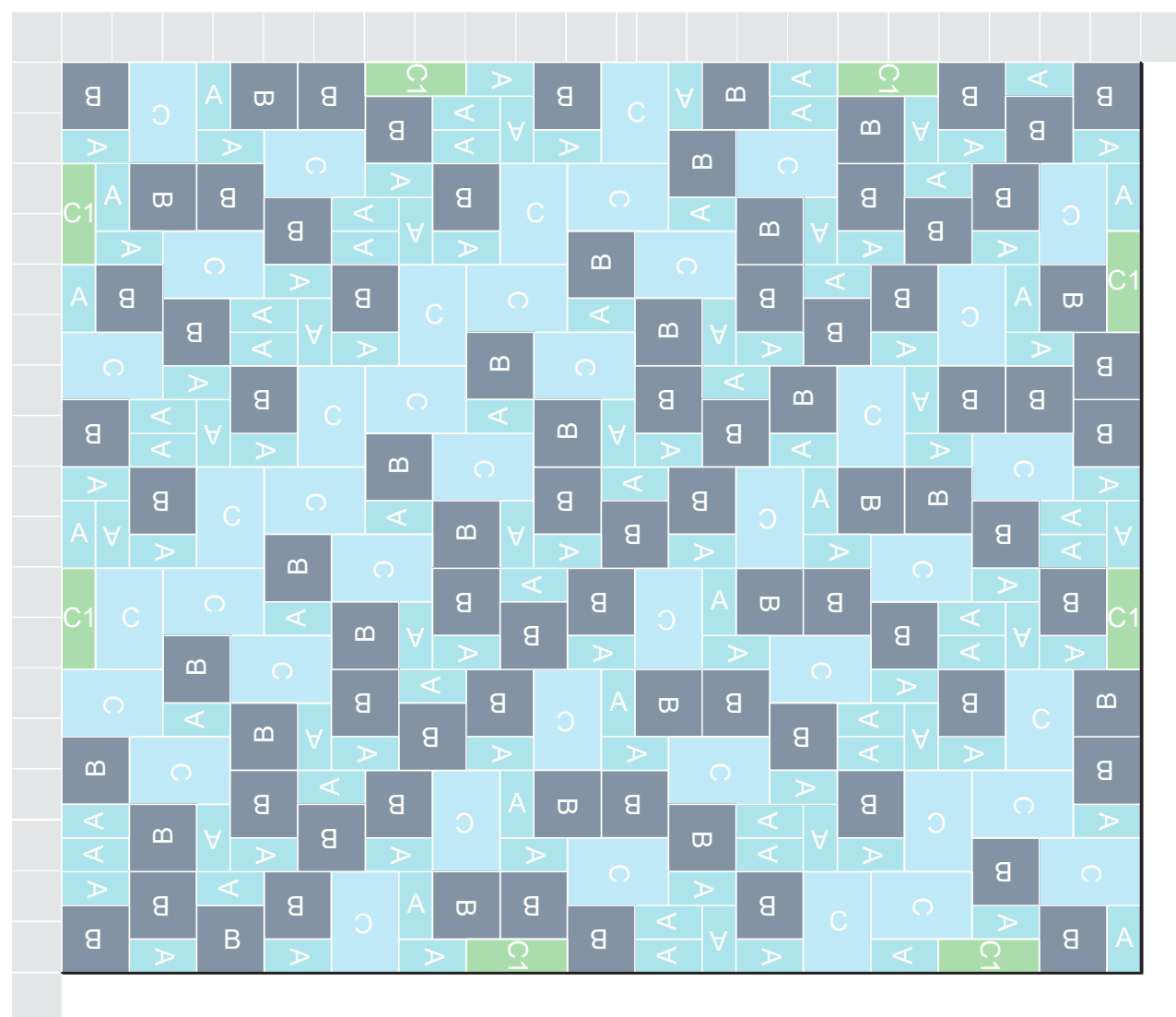


## 04/ Step:

### Edge Placement

Complete the blocks along the edges to maintain the consistency of the pattern.

## 05/ Step



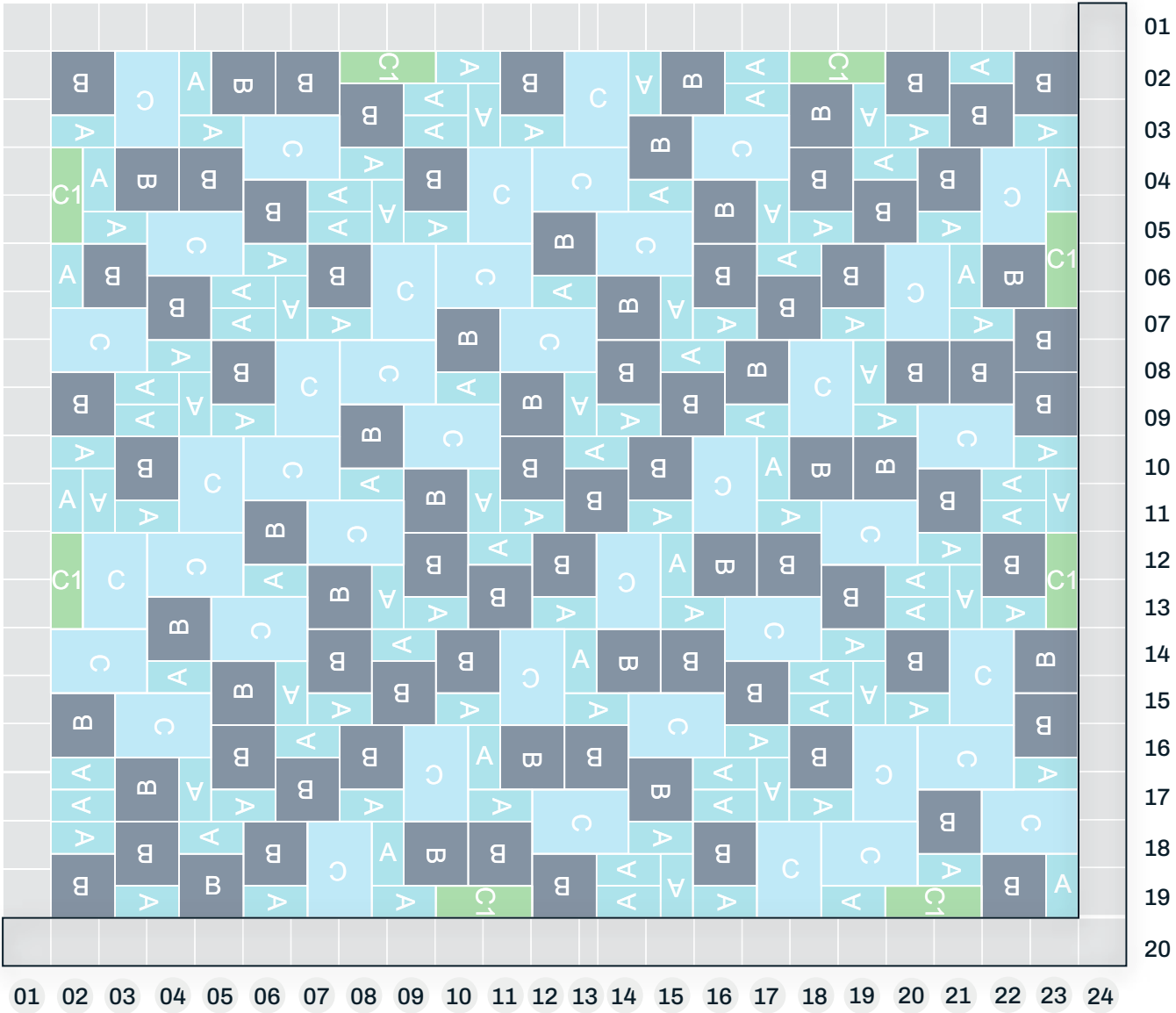
## 05/ Step:

### Central Completion

Fill the remaining spaces in the center and intermediate sections, ensuring uniformity.



06/ **Step**



06/ **Step:**

**Final Border**

Finish by placing the last "L" corner along the remaining edges, completing the layout.