COOLEDGE™

Cutout TILE

TILE

Insulating Patches

Jumper Cable

T-Cable End Cap

Cable Clamp

TILE Acoustic version shown in this guide

Cutout TILE

T-Cable

AC

Power Supply

Control Module

Cable Splices

For detailed instructions, please refer to:
- EXT-0106-R02 TILE Tunable White R3 Installation Manual
- Cooledge Power & Control User Guide (for the appropriate control protocol)

This guide covers the following products:
- TILE Tunable White (TNW & DTW)
- TILE Acoustic (TNW & DTW)

Caution: Observe precautions for handling electrostatically sensitive devices.

CE

c(UL)us LISTED

RoHS

5 YEAR SYSTEM WARRANTY
5

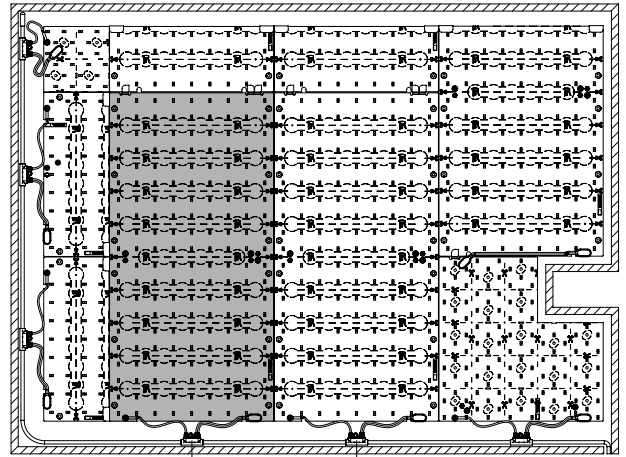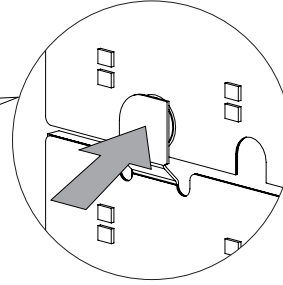**5 Year Limited Warranty:**
Parts and workmanship

INSTALL TILE

NOTE: Mounting surface must be non-conductive (eg. drywall, plywood, etc)

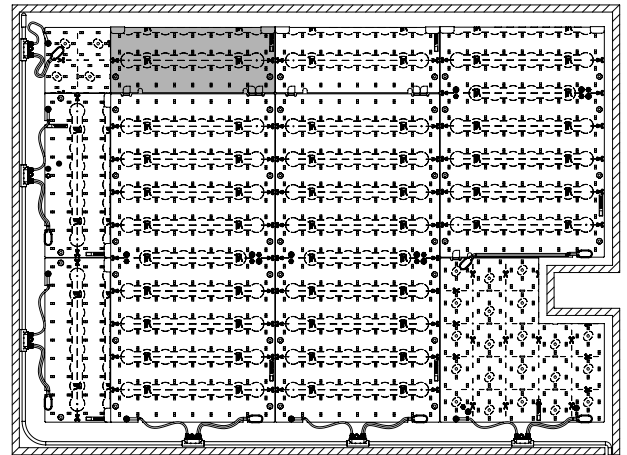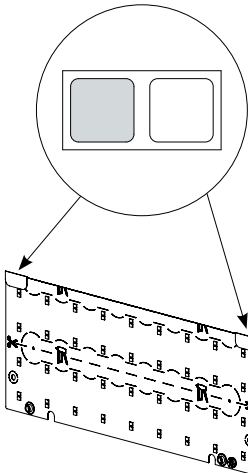Snap together to connect light sheets
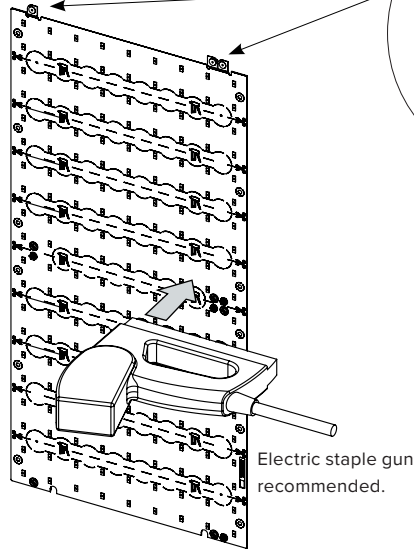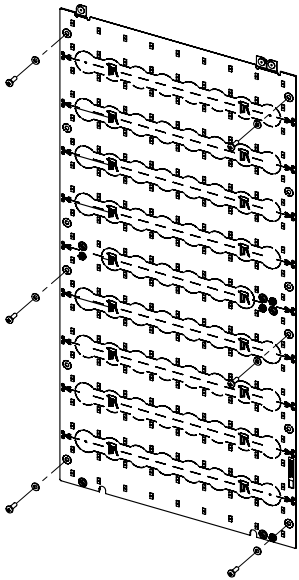
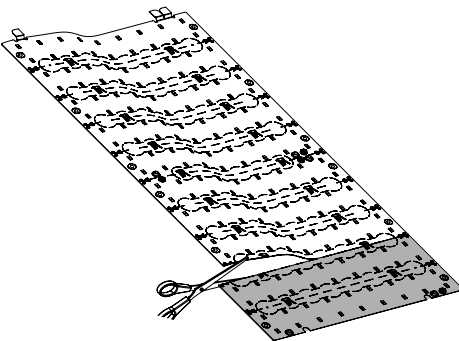Electric staple gun recommended.

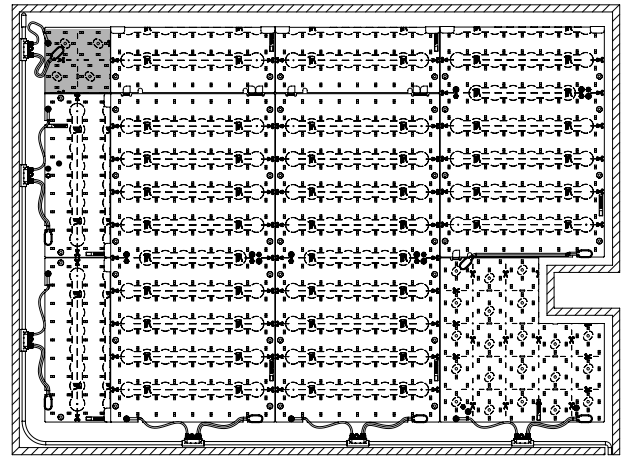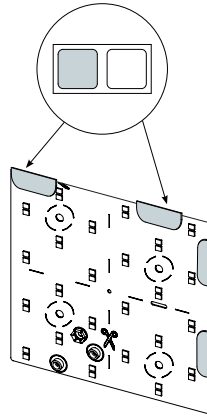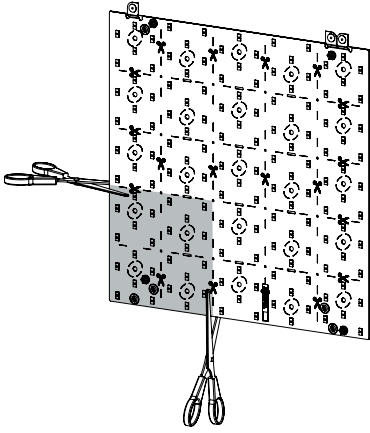Install with screws and plastic washers
(M4 or #8 screw)

or

Staple inside circles
(Max recommended staple size = 1/2" or 12mm)

11.8"
300 mm

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2 CUT TILES

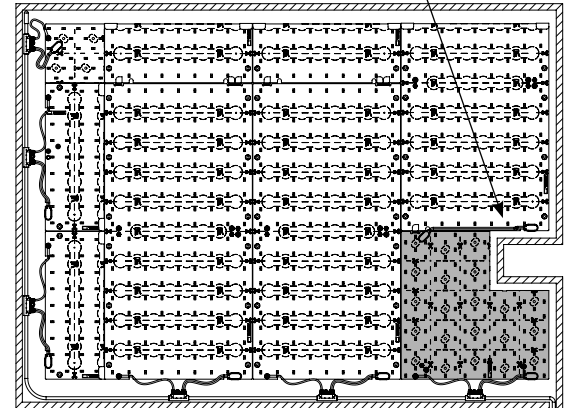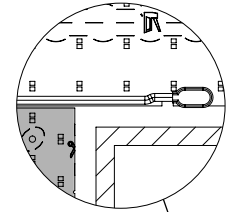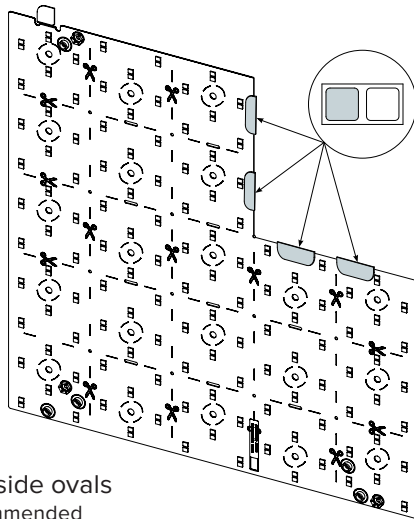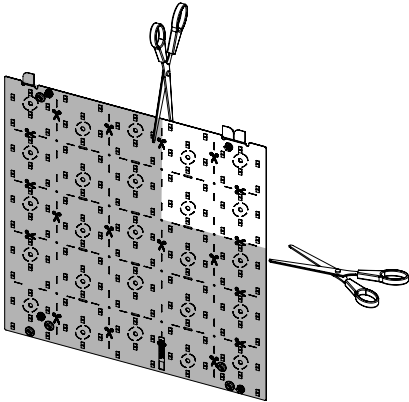Install insulation patches at each corner of the cut edge

3   INSTALL CUT-OUT TILE IN CORNER

Install with screws and plastic washers (M4 or #8 screw)

or

Staple inside ovals (Max recommended staple size = 1/2" or 12mm)
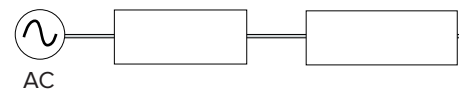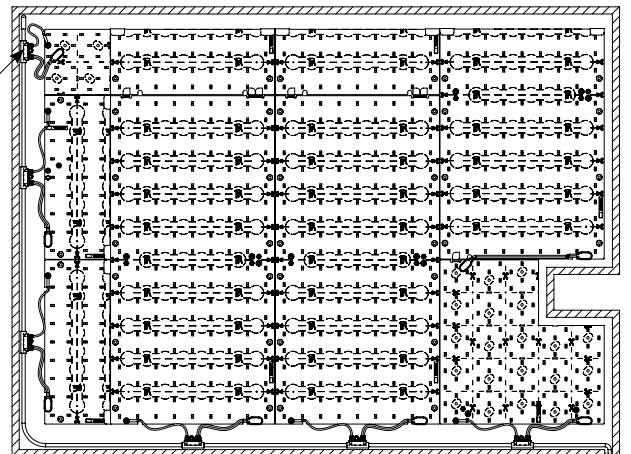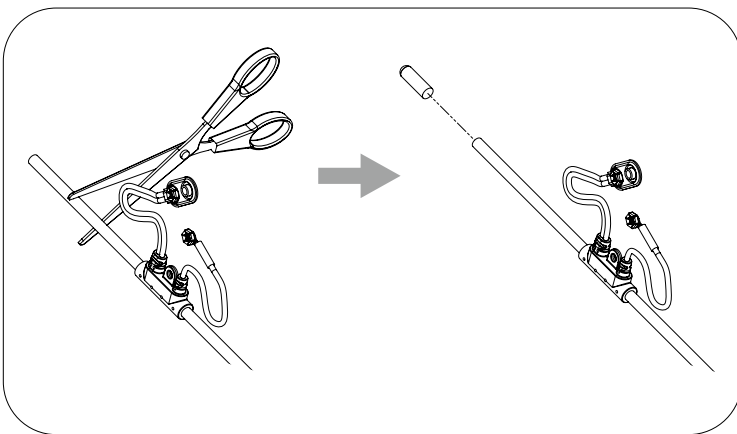
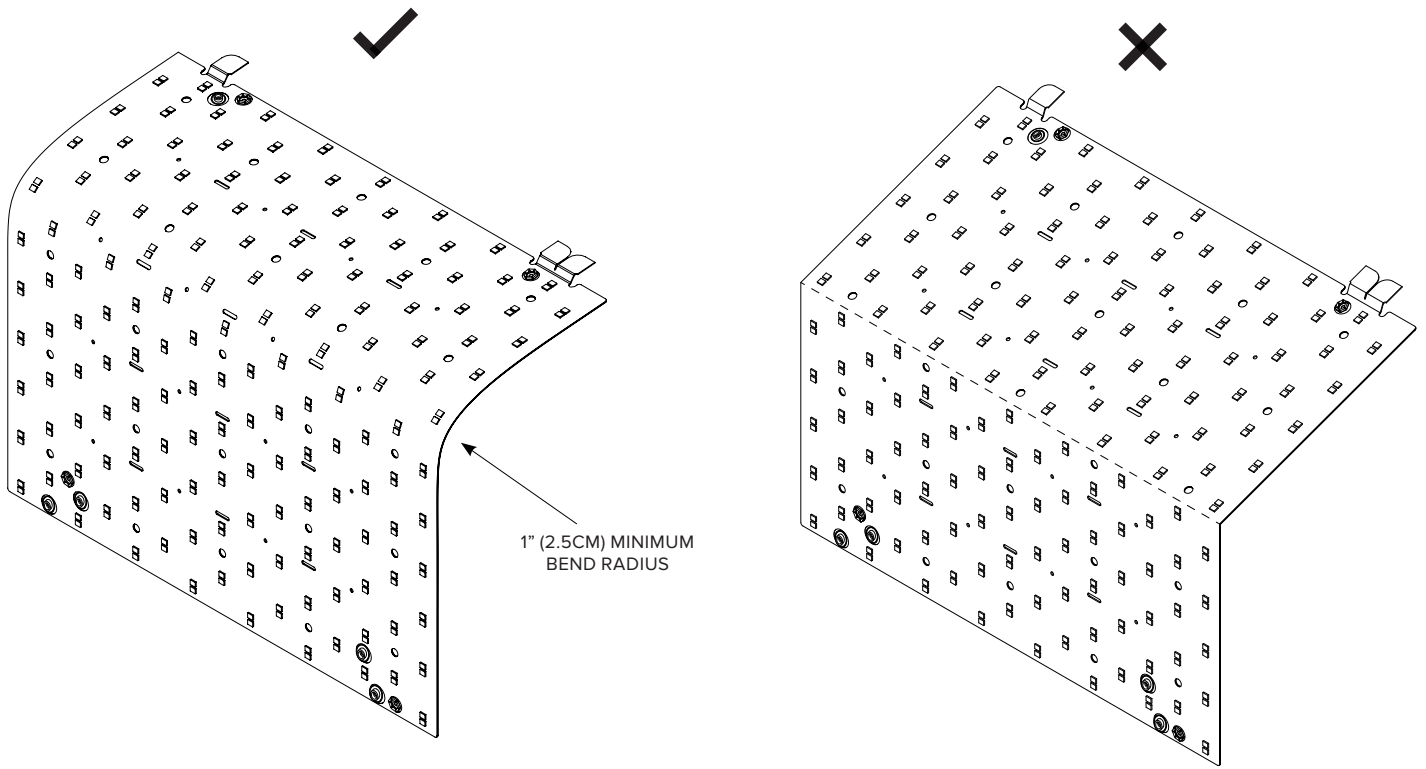## 4   INSTALL CUT-OUT TILE(S)

Install with screws and plastic washers (M4 or #8 screw)
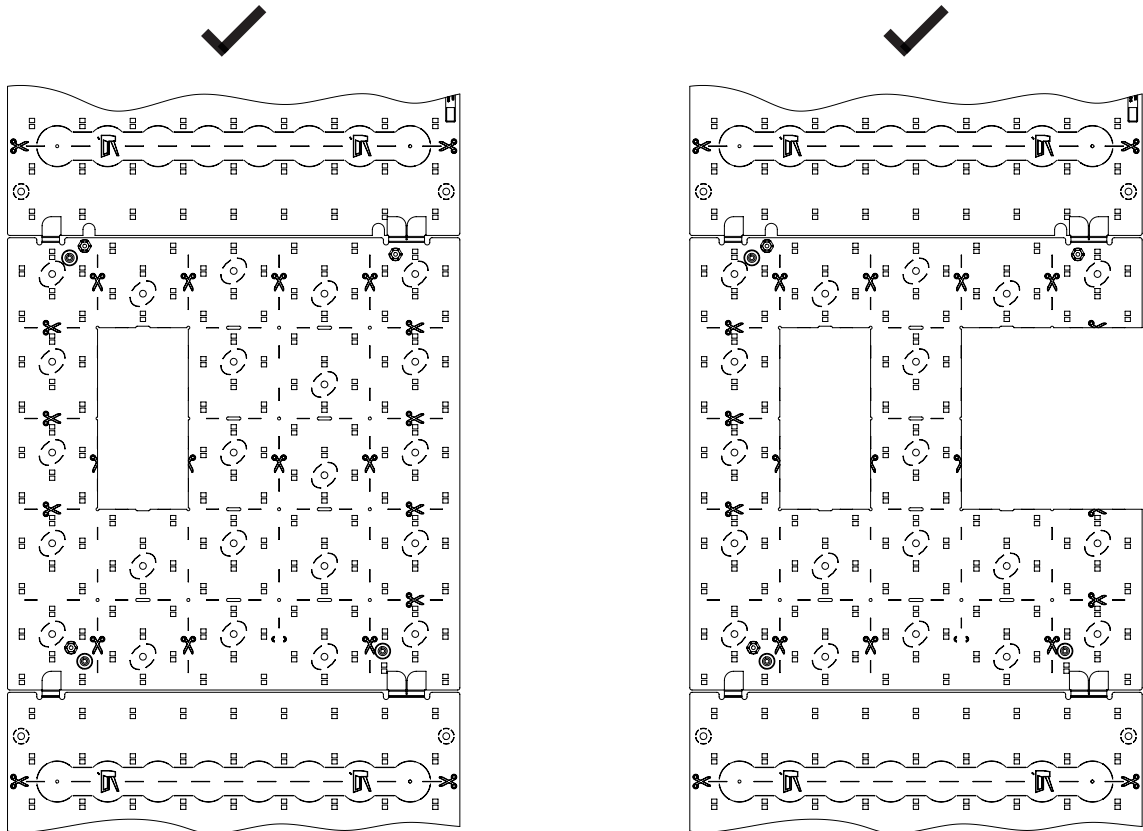
or

Staple inside ovals (Max recommended staple size = 1/2" or 12mm)
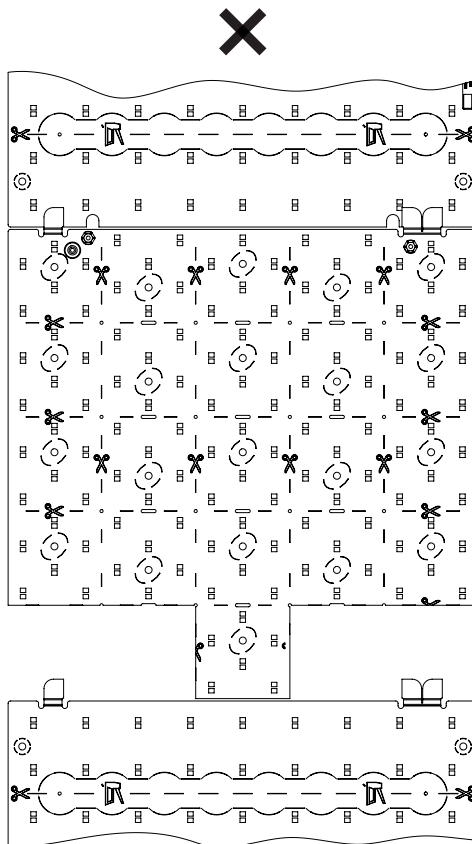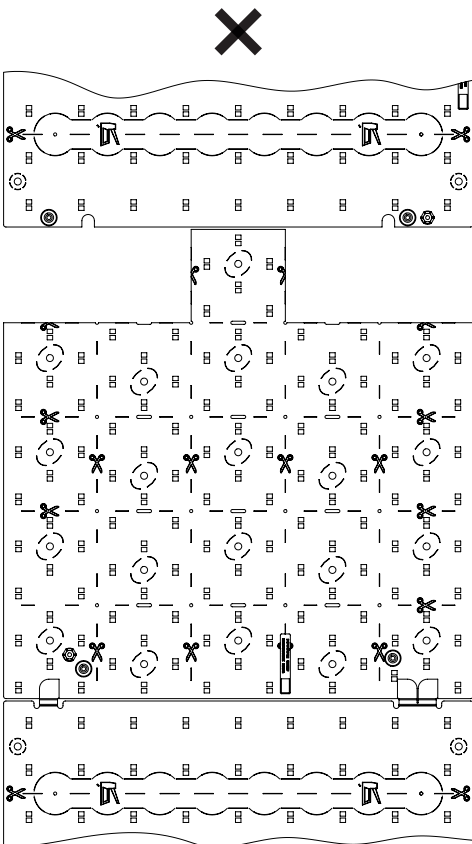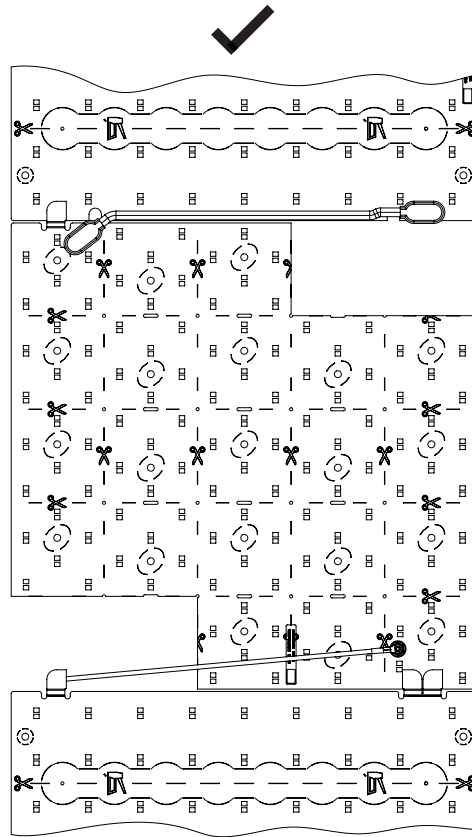
5   INSTALL T-CABLE AND CUT TO SIZE

AC

DO NOT BEND SHEETS SHARPLY AROUND CORNERS

1" (2.5CM) MINIMUM
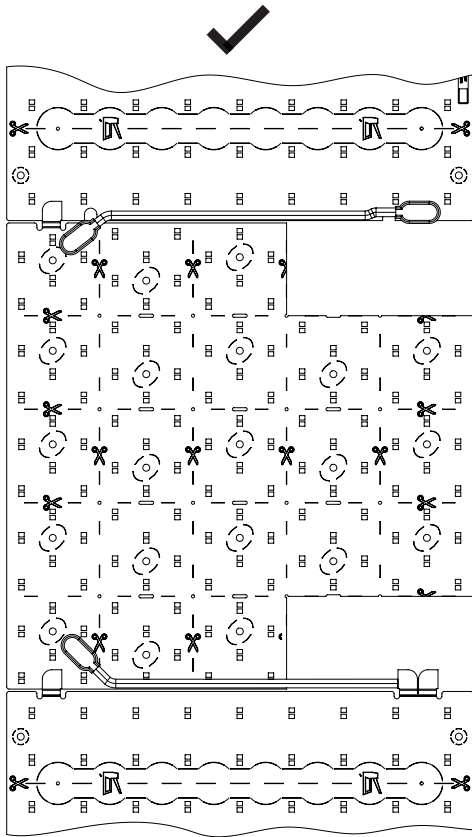BEND RADIUS

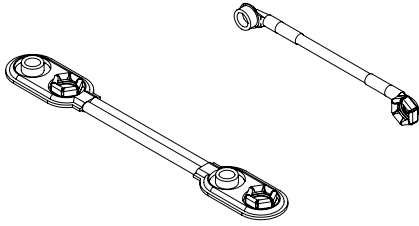## CUT-OUT TILE- ACCEPTABLE INTERNAL CUT-OUT CONFIGURATIONS (EXAMPLES)

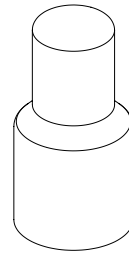## CUT-OUT TILE - ACCEPTABLE CORNER CUT-OUT CONFIGURATIONS (EXAMPLES)
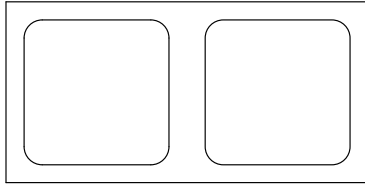
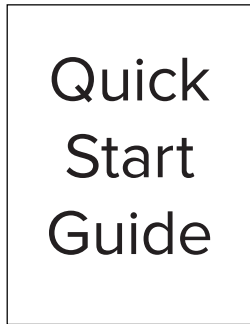## STARTER KIT CONTENTS
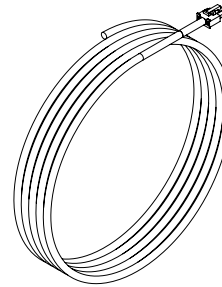
Cut Tile Reuse Jumper Cable

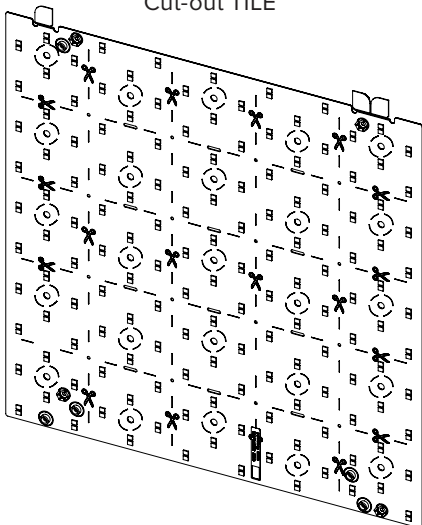Splice Connector (6)

Insulating Patches (12)

T-Cable End Cap (4)

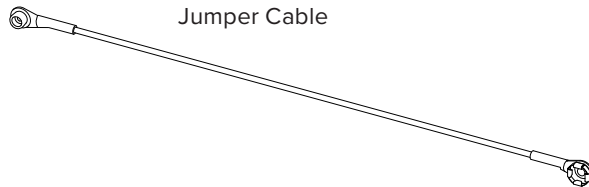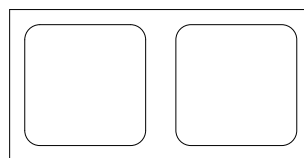16 AWG (1.3mm^2) Cable, 10ft (3m) Length

Quick Start Guide

CUT-OUT KIT CONTENTS

Cut-out TILE

Jumper Cable

Insulating Patches (4)

Cable Clamp (2)