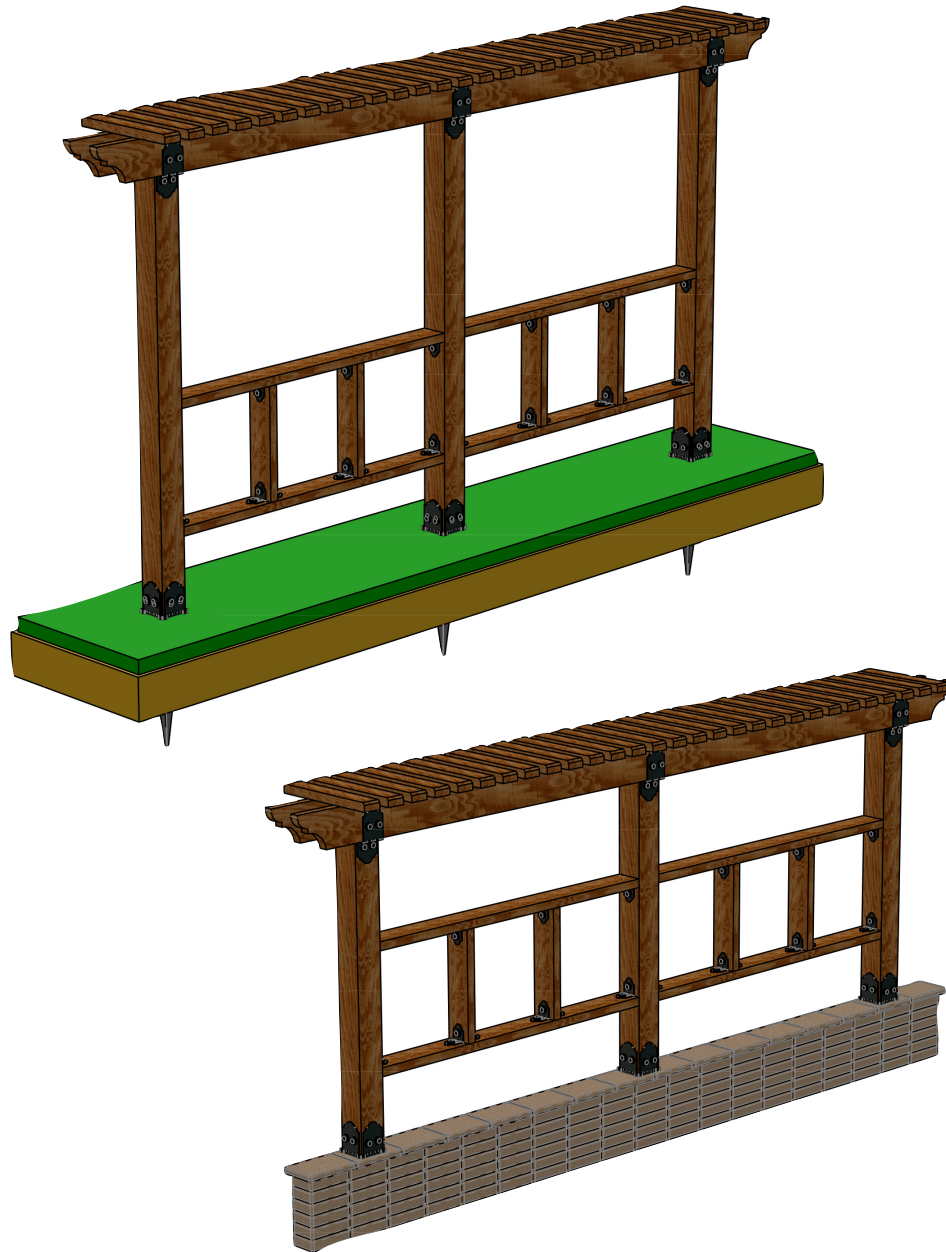


DESIGN

PURCHASE

CONSTRUCT

ENJOY



Decorative Barrier

Stone Mounted or In Ground Installation

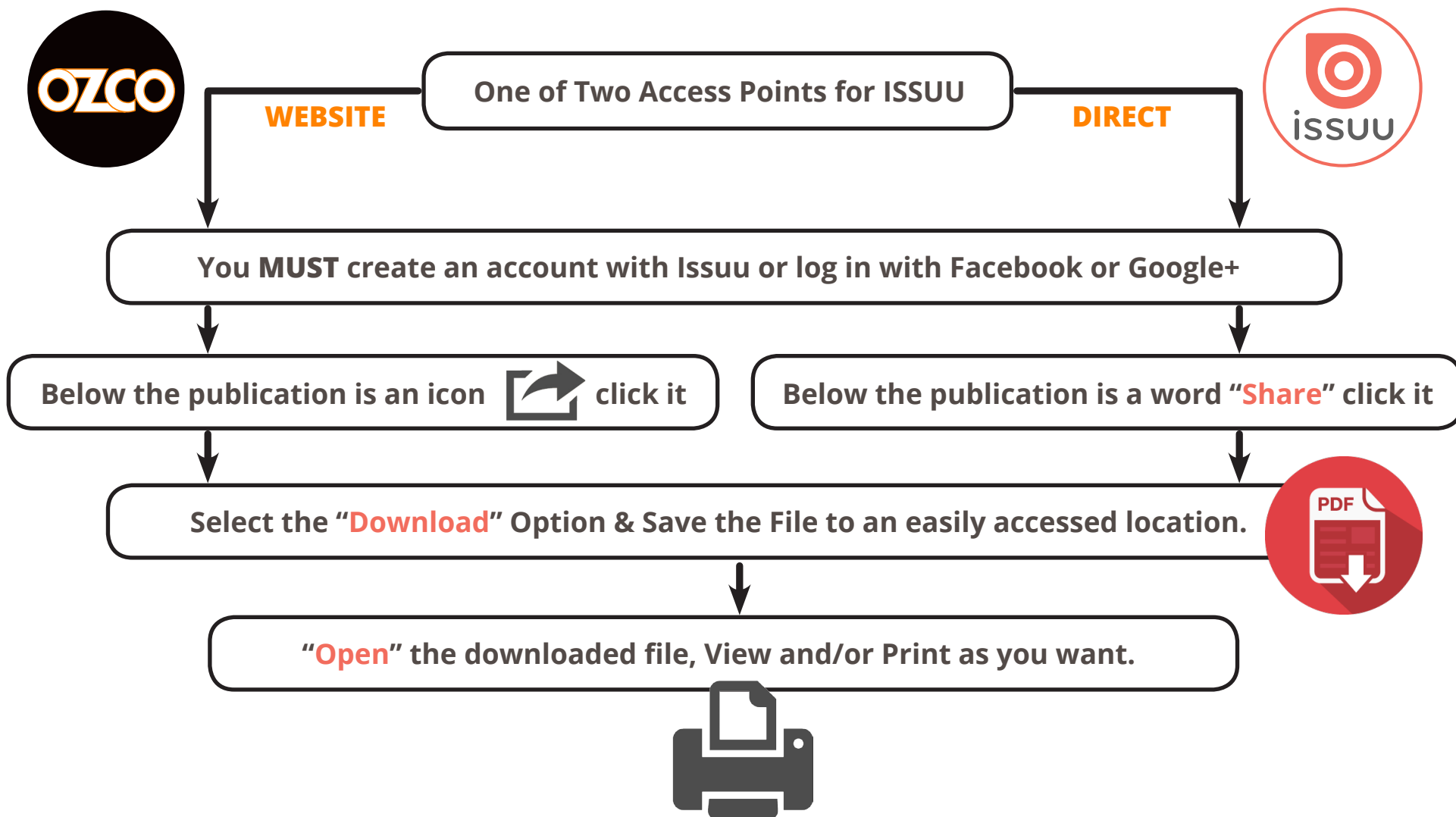
#317



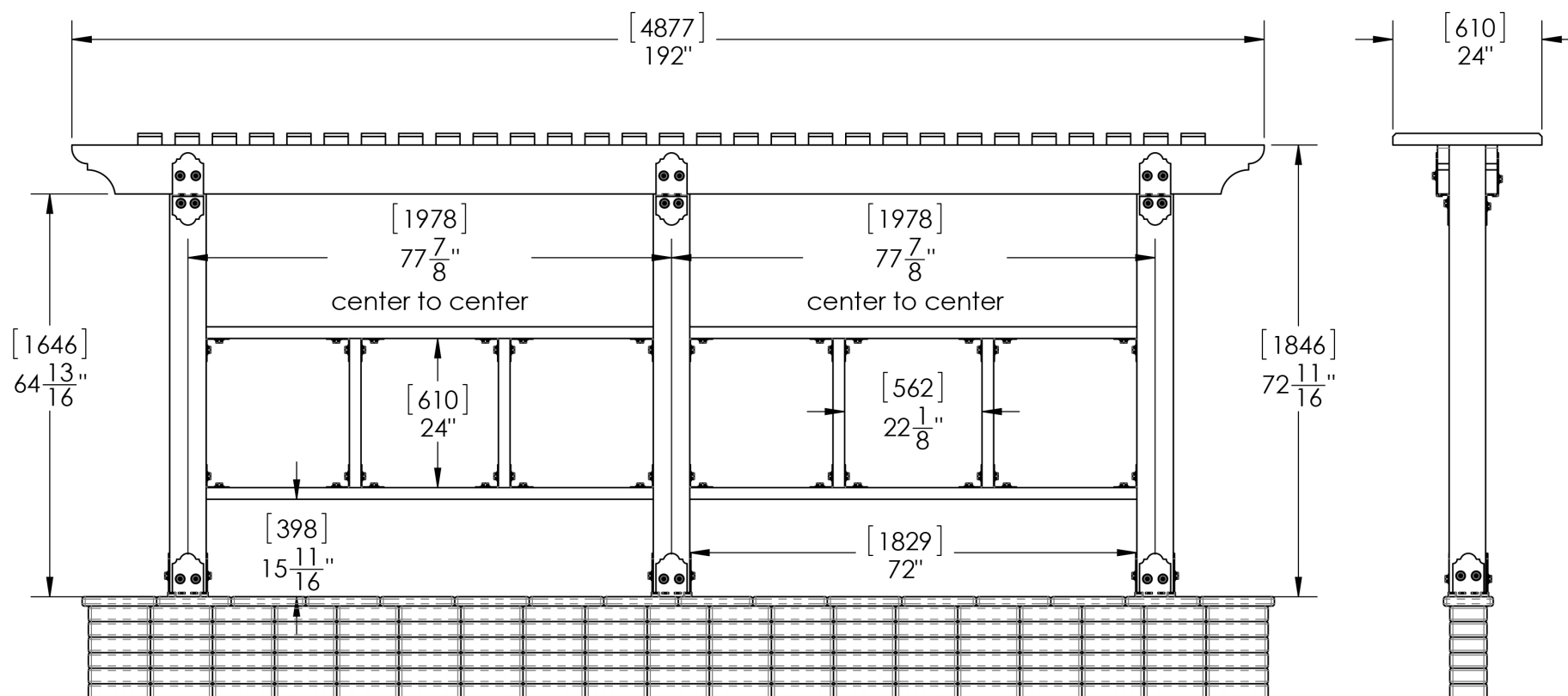


Printing Documents from ISSUU

Unfortunately, there is currently no way to print content directly through issuu. To print a publication, you will need to download it and print it from your computer.

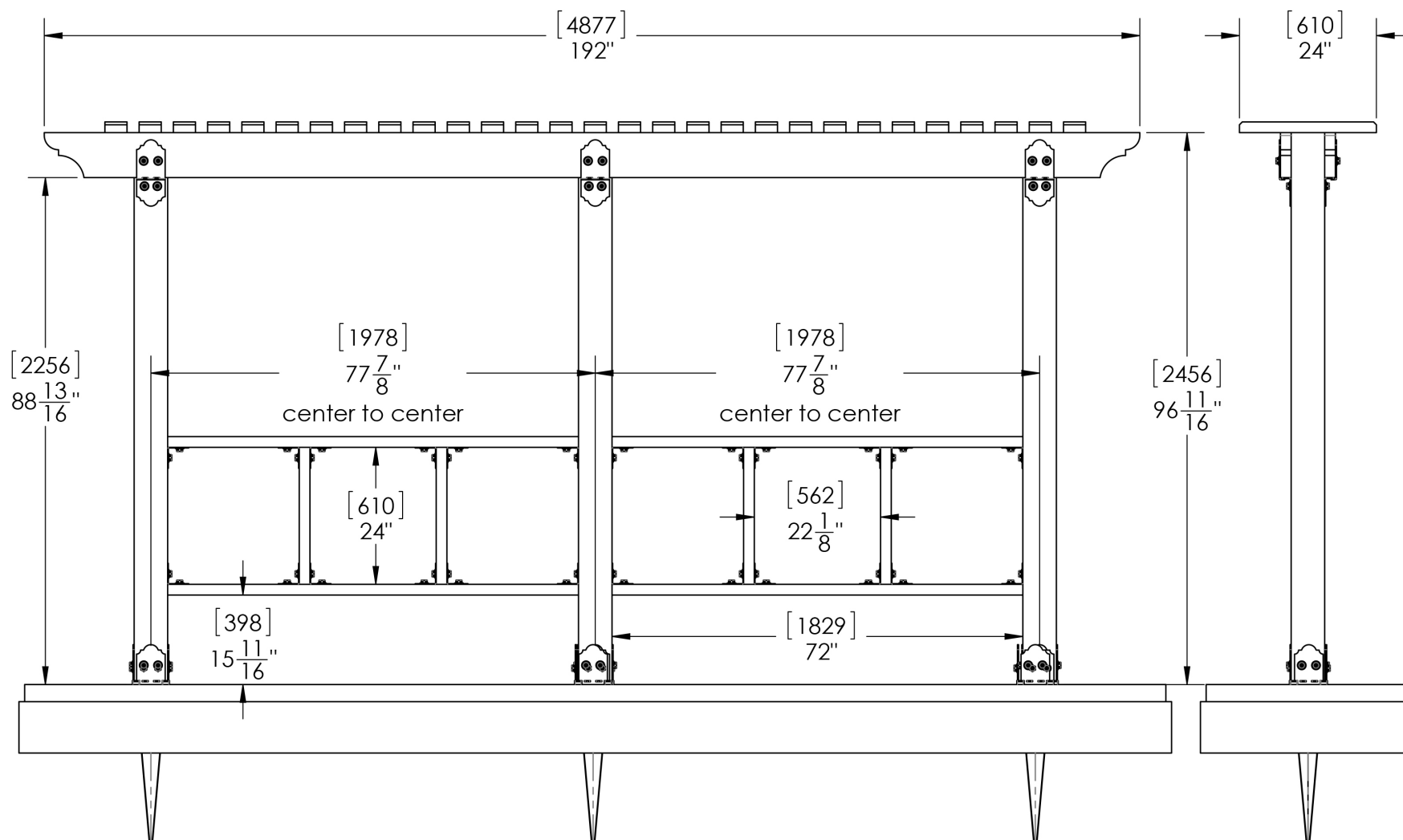


Overview



Stone Mounted

Overview

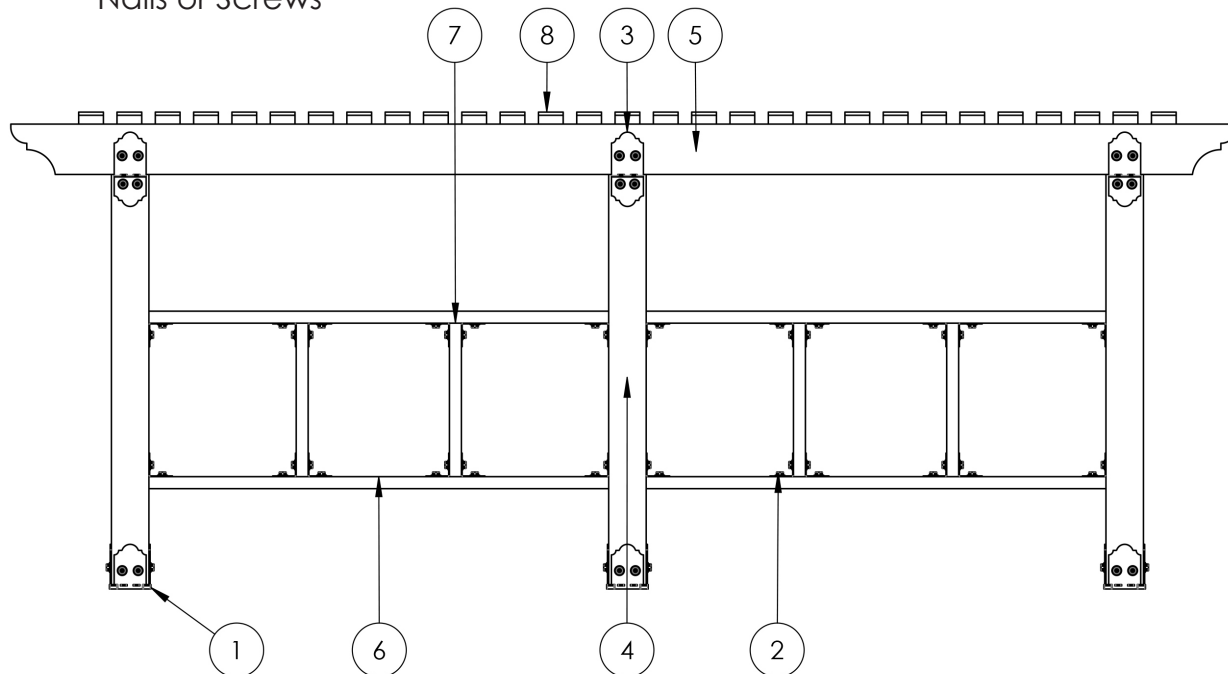


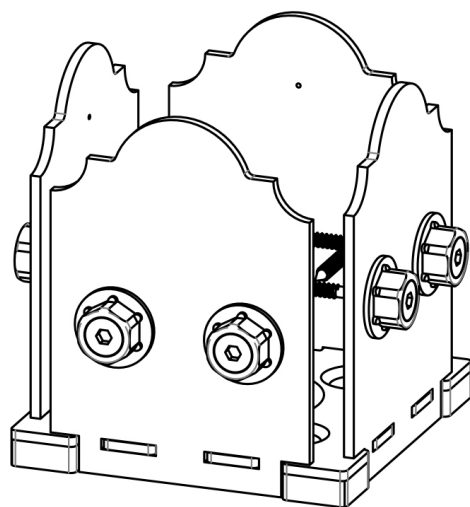
In ground installation

Bill of Materials

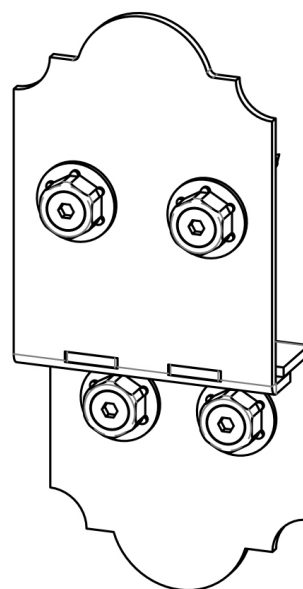
Substitute Item 1 with 56633 ground installation

ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	3	56608	Assembly, 6x6 Post Base
2	3	56618	Assembly, 4" Standard Rafter Clips
3	3	56610	8" Post to Beam
4	3	N/A	6x6 Cedar Post, See Cutlist
5	2	N/A	2x8 Cedar Board, See Cutlist
6	4	N/A	2x6 Cedar Board, See Cutlist
7	4	N/A	2x6 Cedar Board, See Cutlist
8	29	N/A	2X4 Cedar Board, See Cutlist
9		N/A	Nails or Screws

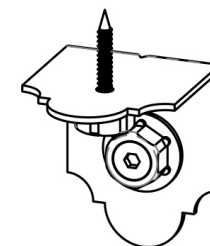




56608



56610
(twin pack)



56618
(10 pack)

Visit Website for installation instructions

Recommended Tools

(additional tools may be required)

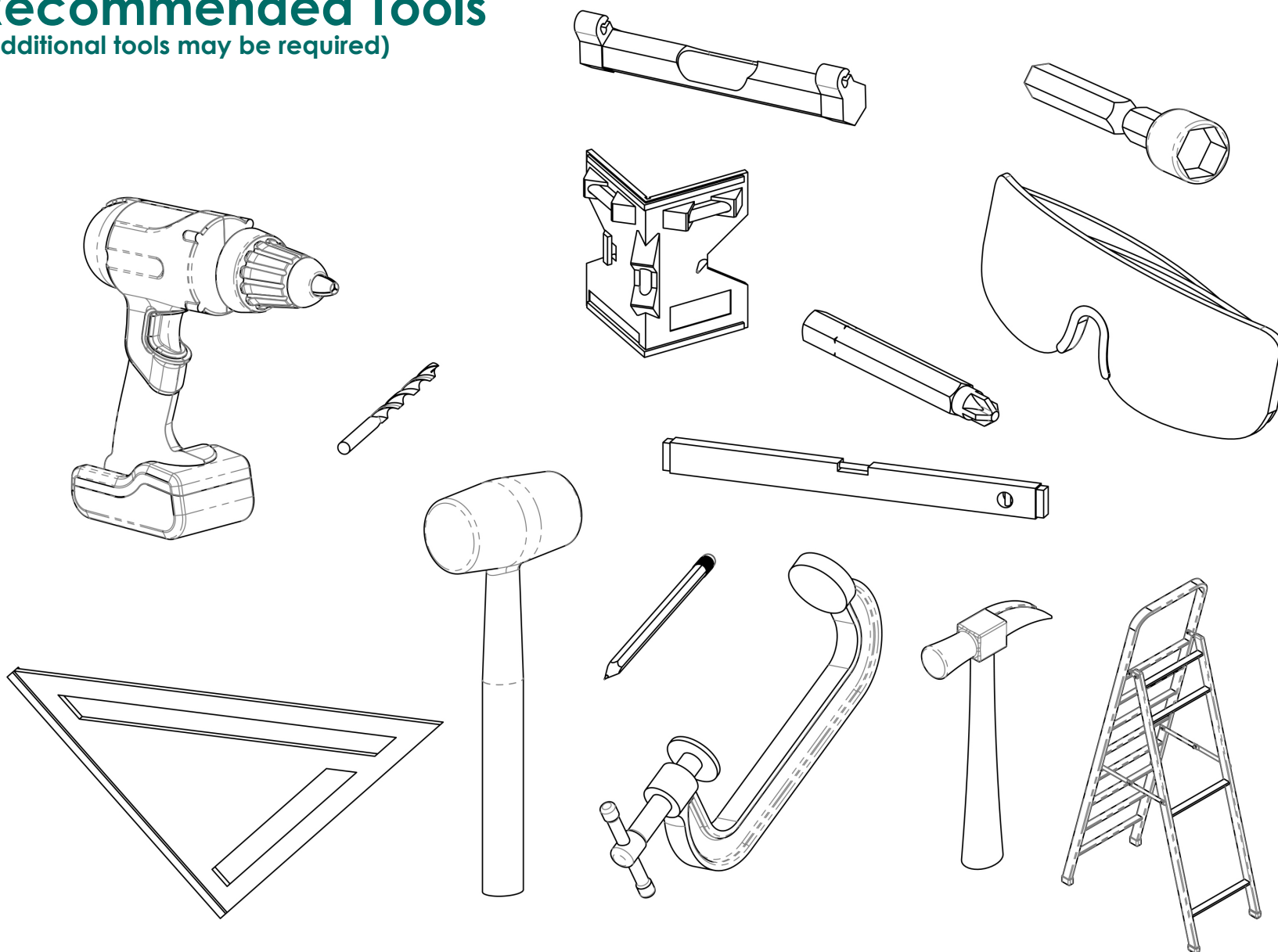
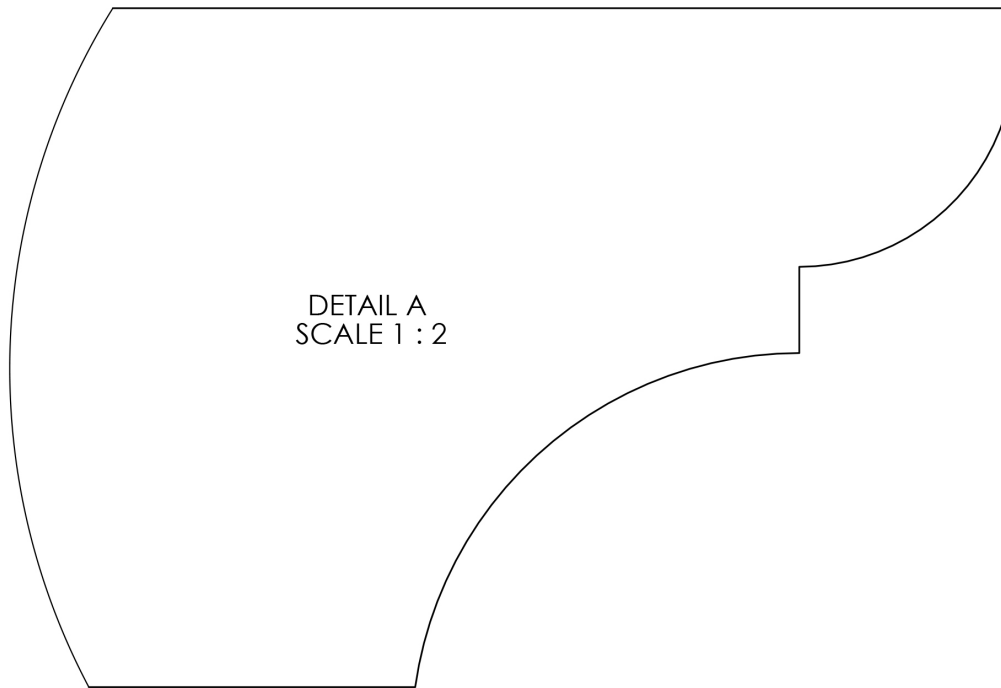
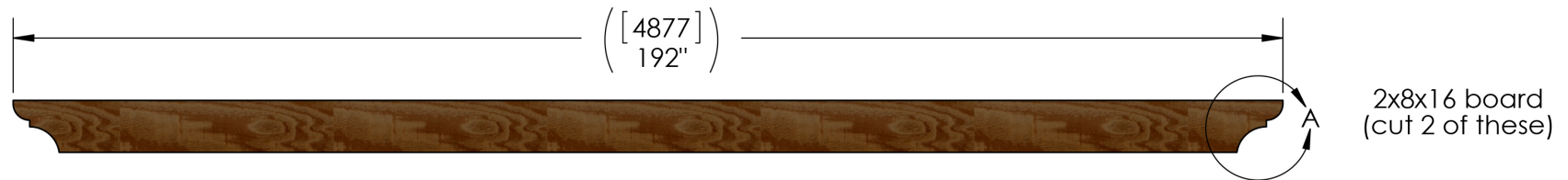


Diagram illustrating the layout of materials for a 12' x 12' deck. The materials are specified as follows:

- 6x6 cedar post (cut 4 of these)
- Do not cut for ground installation configuration
- 2x6x8 cedar board (cut 4 of these)
- 2x4x8 board (cut 29 of these)

The diagram shows the dimensions and layout of these materials, including a note about not cutting for ground installation configuration.

Cut List



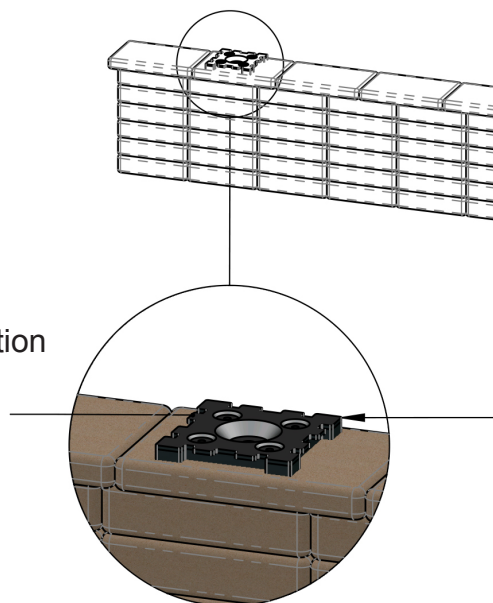
Template
(2x8x16 Board)

scale: 1:2
print 2x

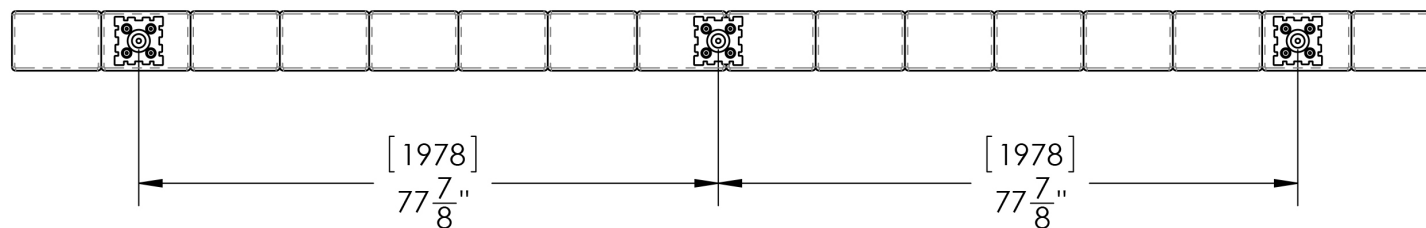
Step 1

Stone mount shown
installation for ground installation same

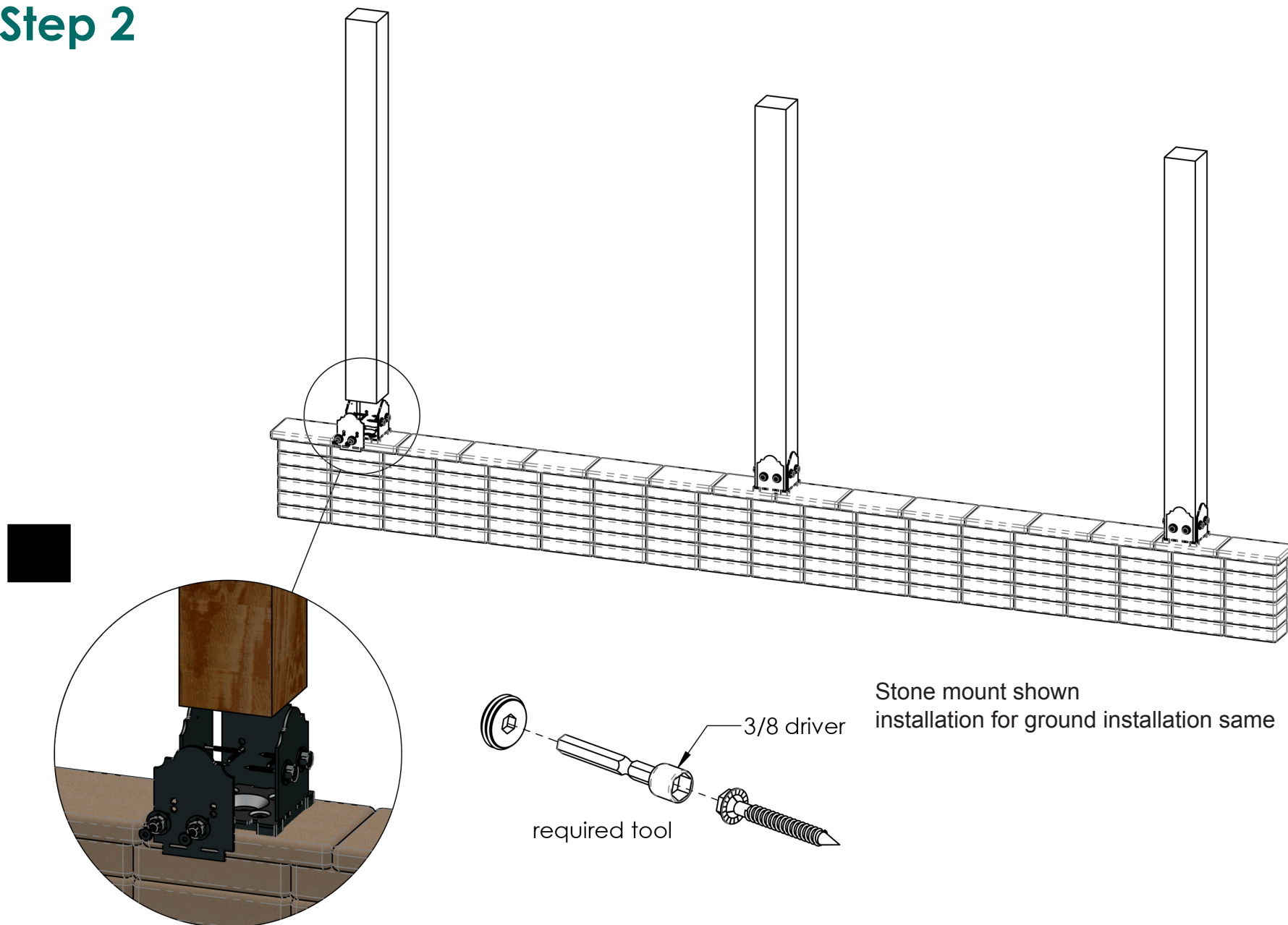
For stone mount
see 56608 installation
instructions



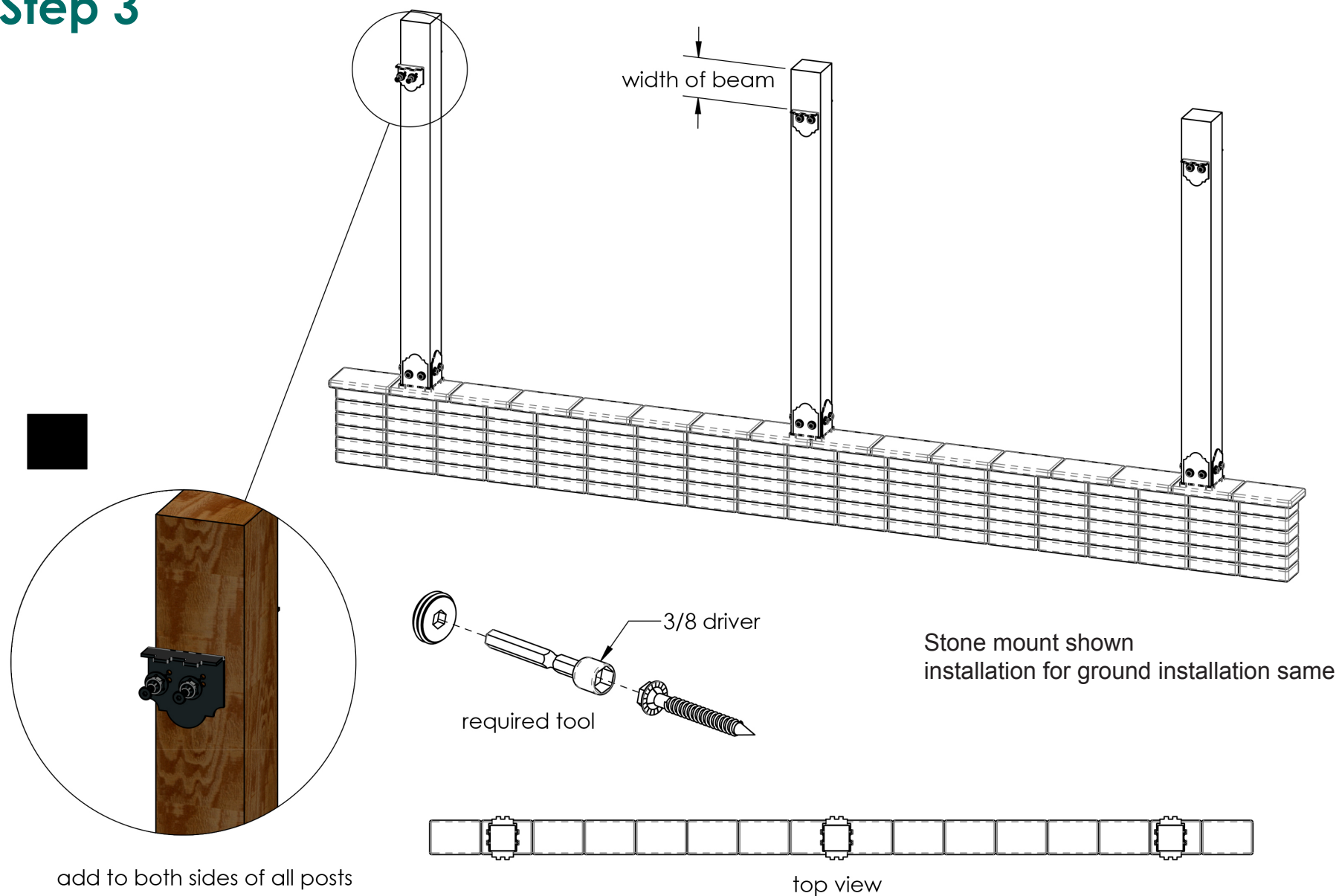
For ground installation shown
see 56633 installation
for ground installation same



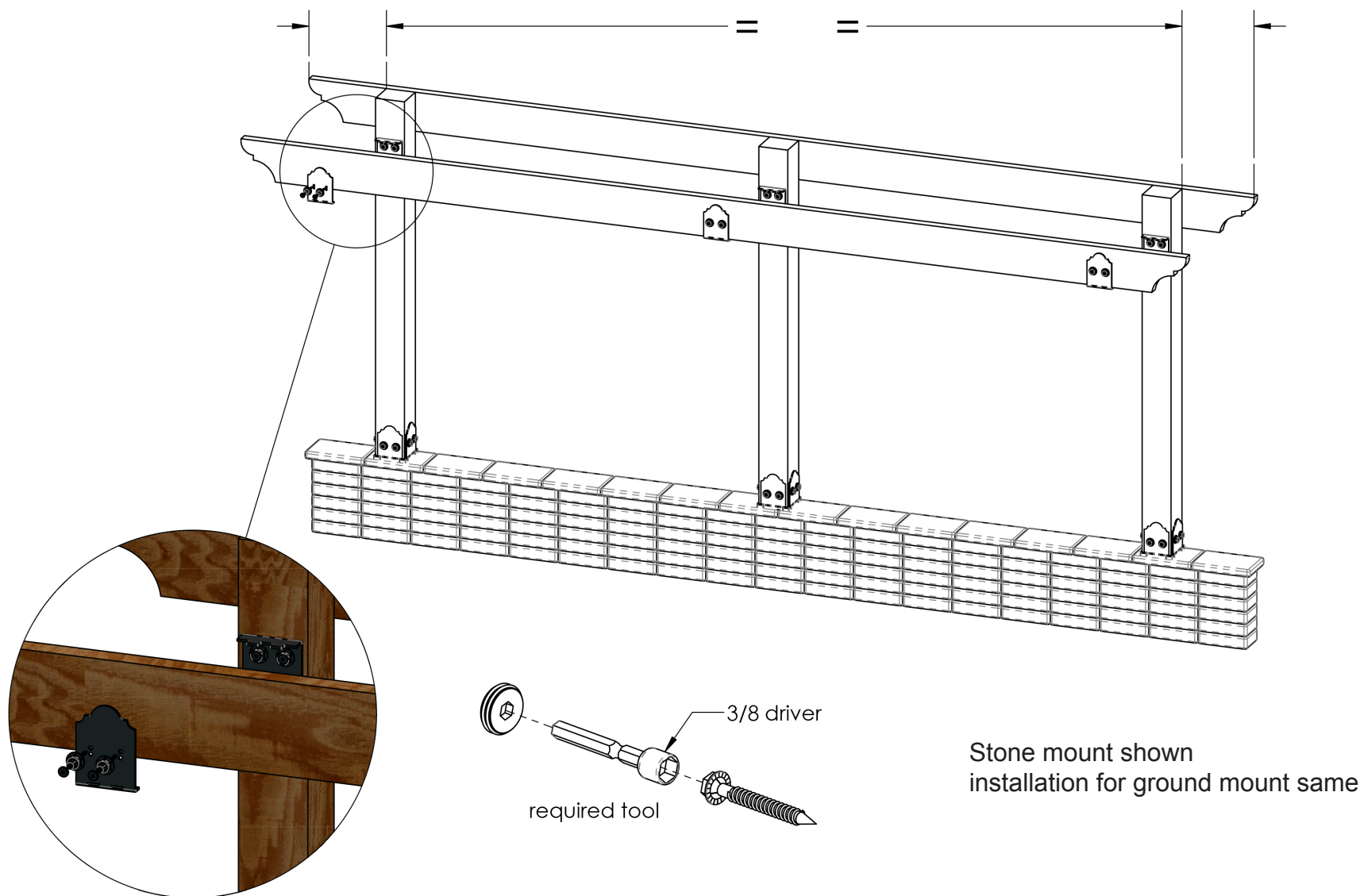
Step 2



Step 3

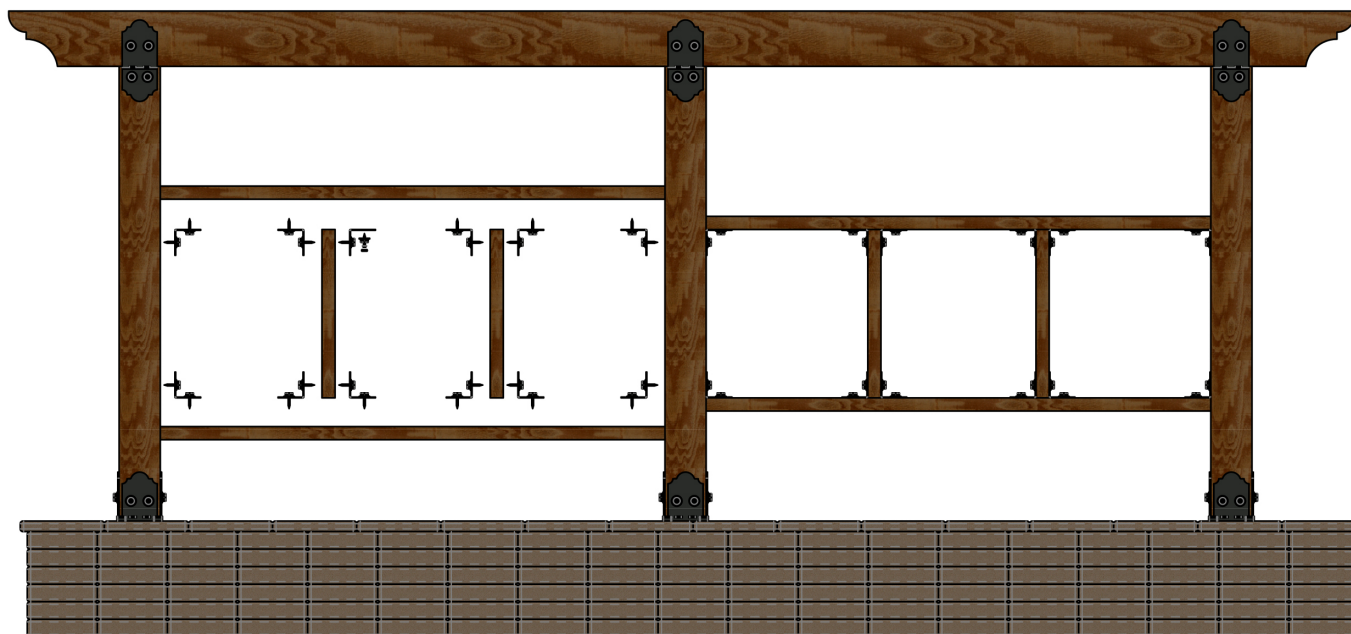
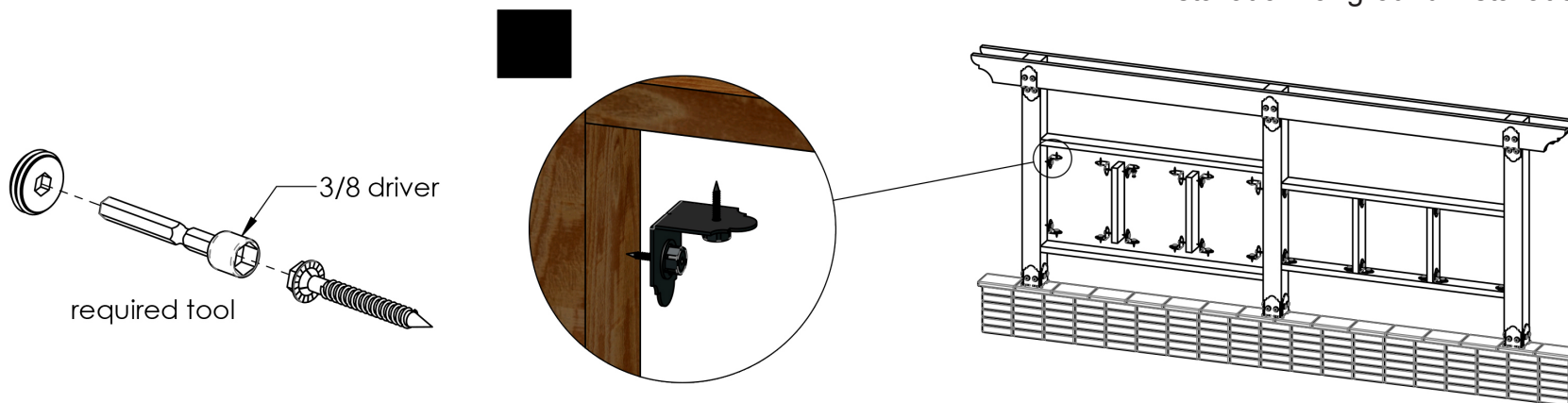


Step 4



Step 5

Stone mount shown
installation for ground installation same



Step 6

Secure with nails or screws

