

BICYCLE

Use: Architecture Folly

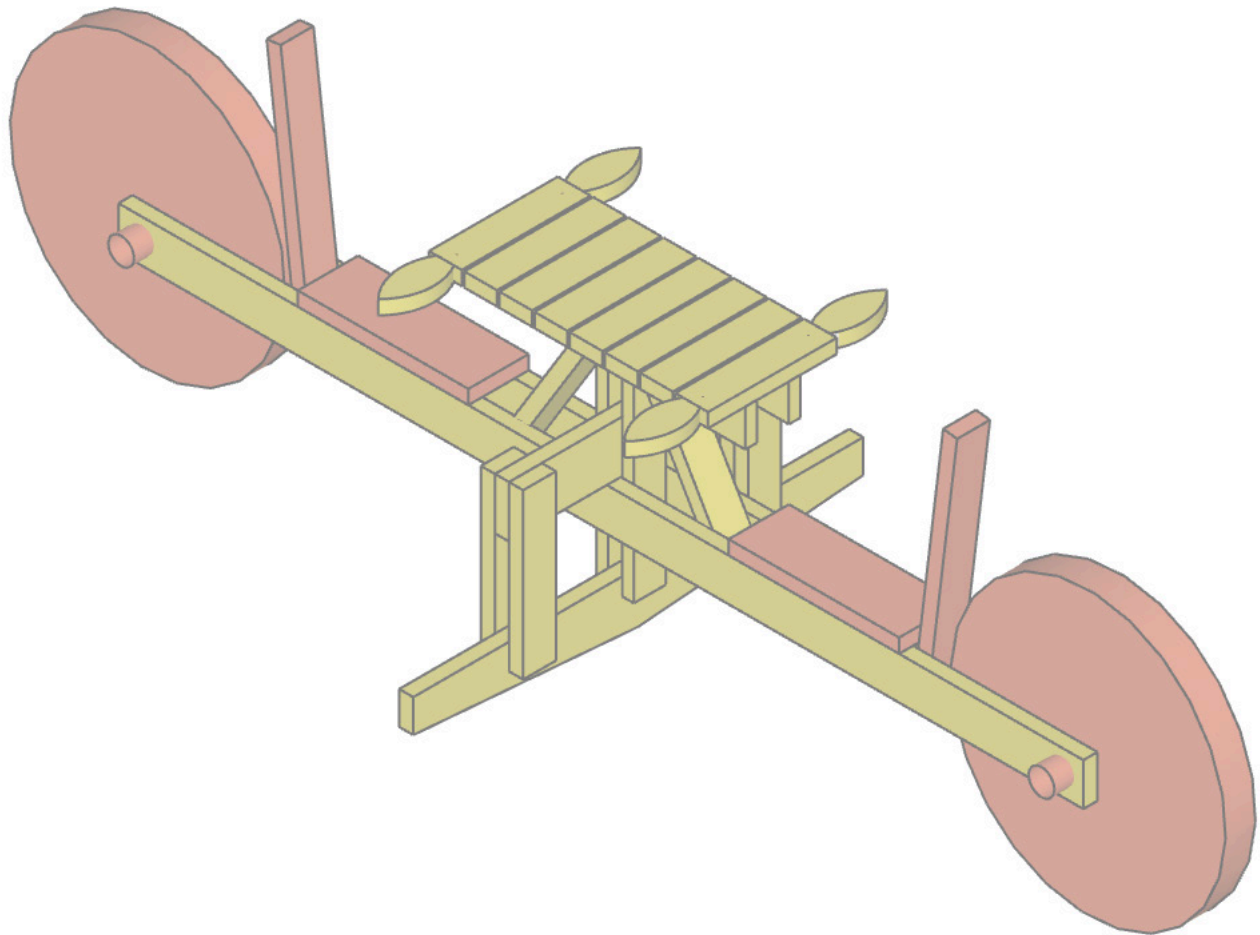
Count: 1

Materials + Directions:

2x4 pressure treated lumber

2x6 pressure treated lumber

2 paint colors (humorous green + emotional red)



INVENTORY

A

B

C

D

E

F

G

H

I

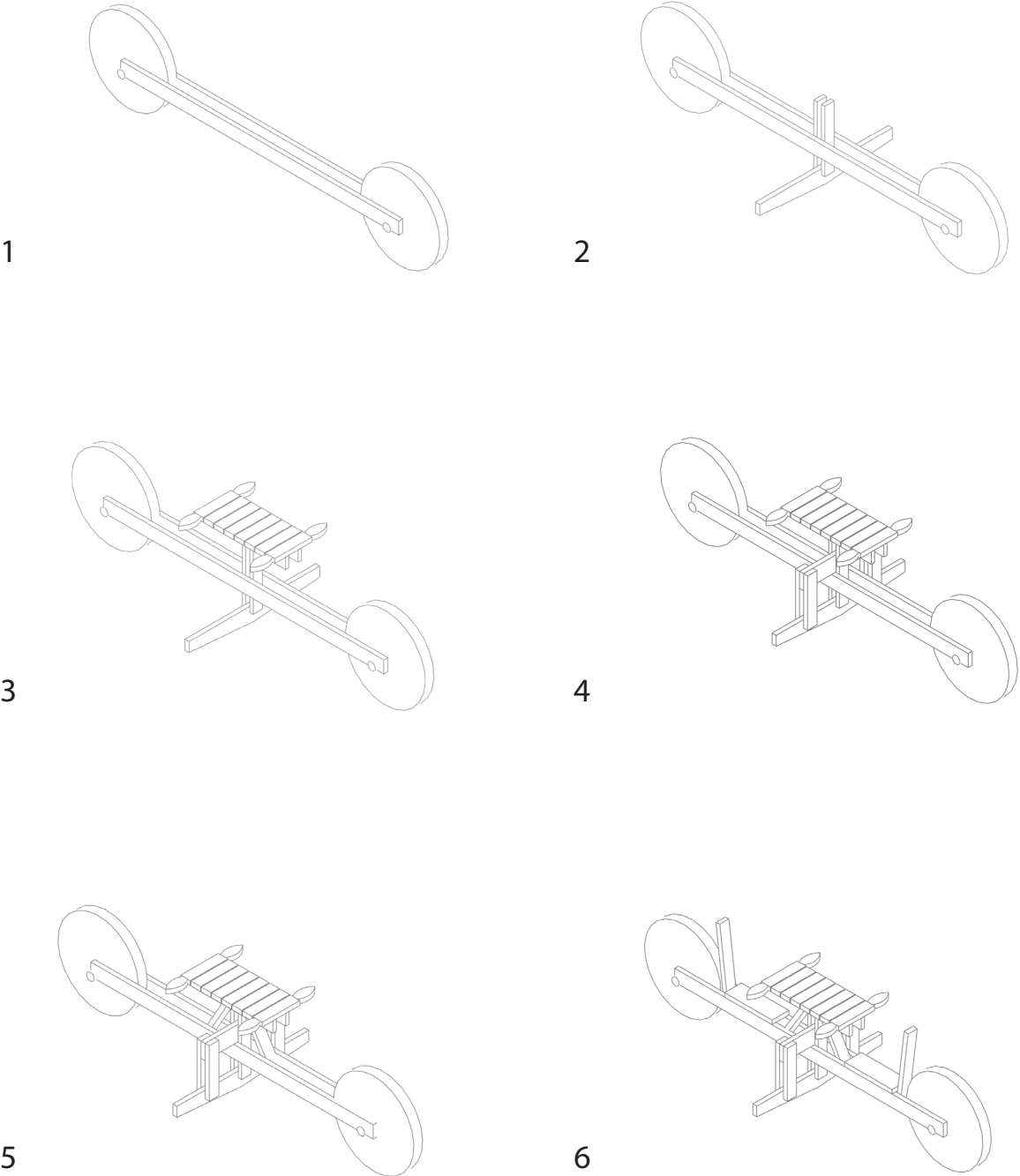
J

K

L

ASSEMBLY

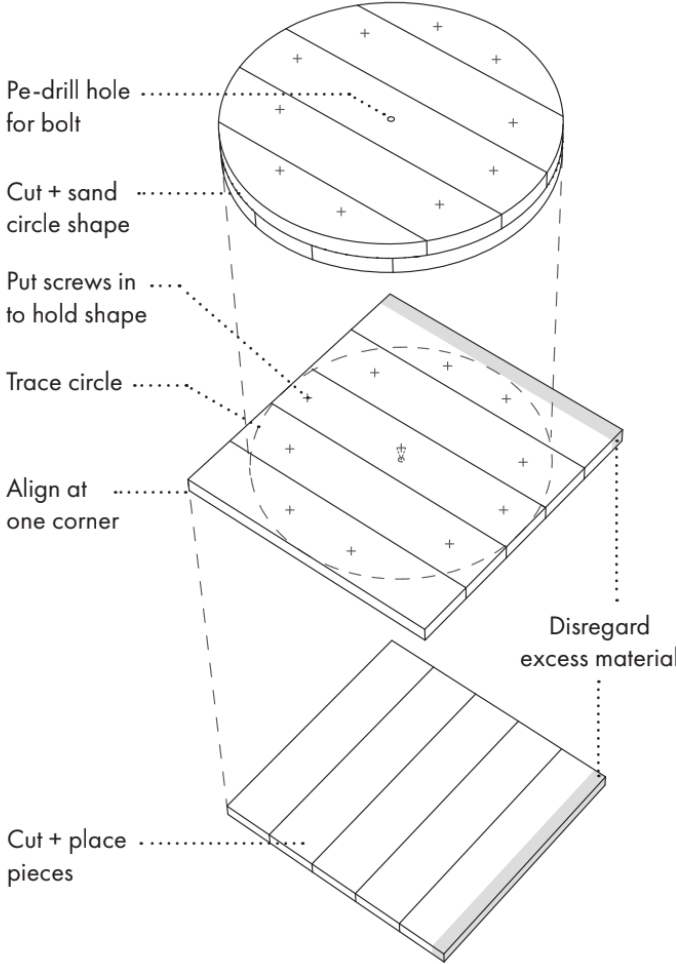
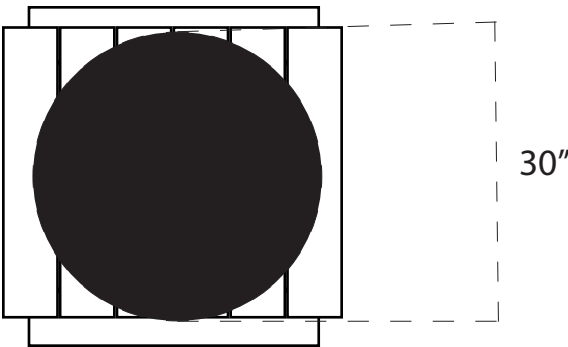
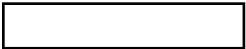
OVERVIEW



ASSEMBLY

SUB-ASSEMBLY 1
Use: Wheels
Count: 2

Piece B:
QTY 24:

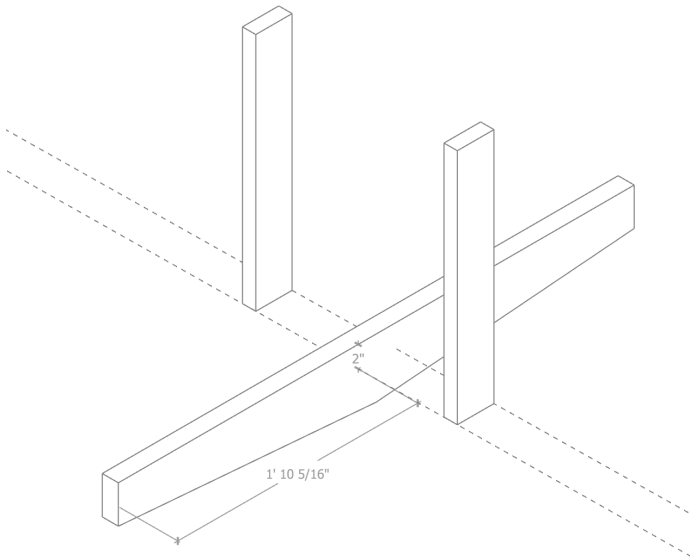
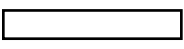


NOT TO SCALE
BIKE 4

ASSEMBLY

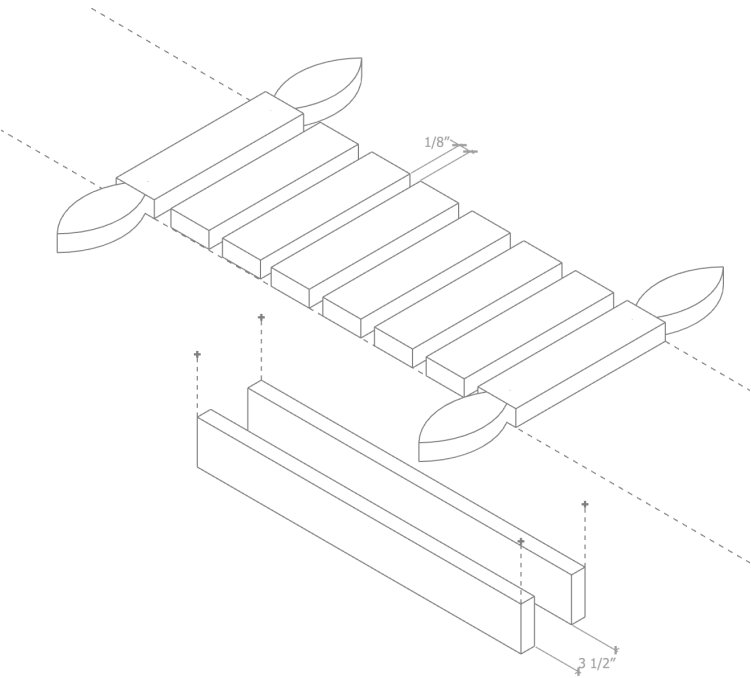
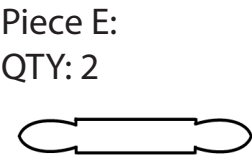
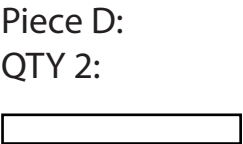
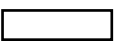
SUB-ASSEMBLY 2
Use: Rocker + support
Count: 1

Piece H:
QTY 2:



SUB-ASSEMBLY 3
Use: Main Bike Support
Count: 1

Piece C:
QTY 1:



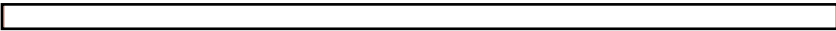
*The handle bars are flush with piece 'D' then each table top piece is 1/8" apart

NOT TO SCALE
BIKE 5

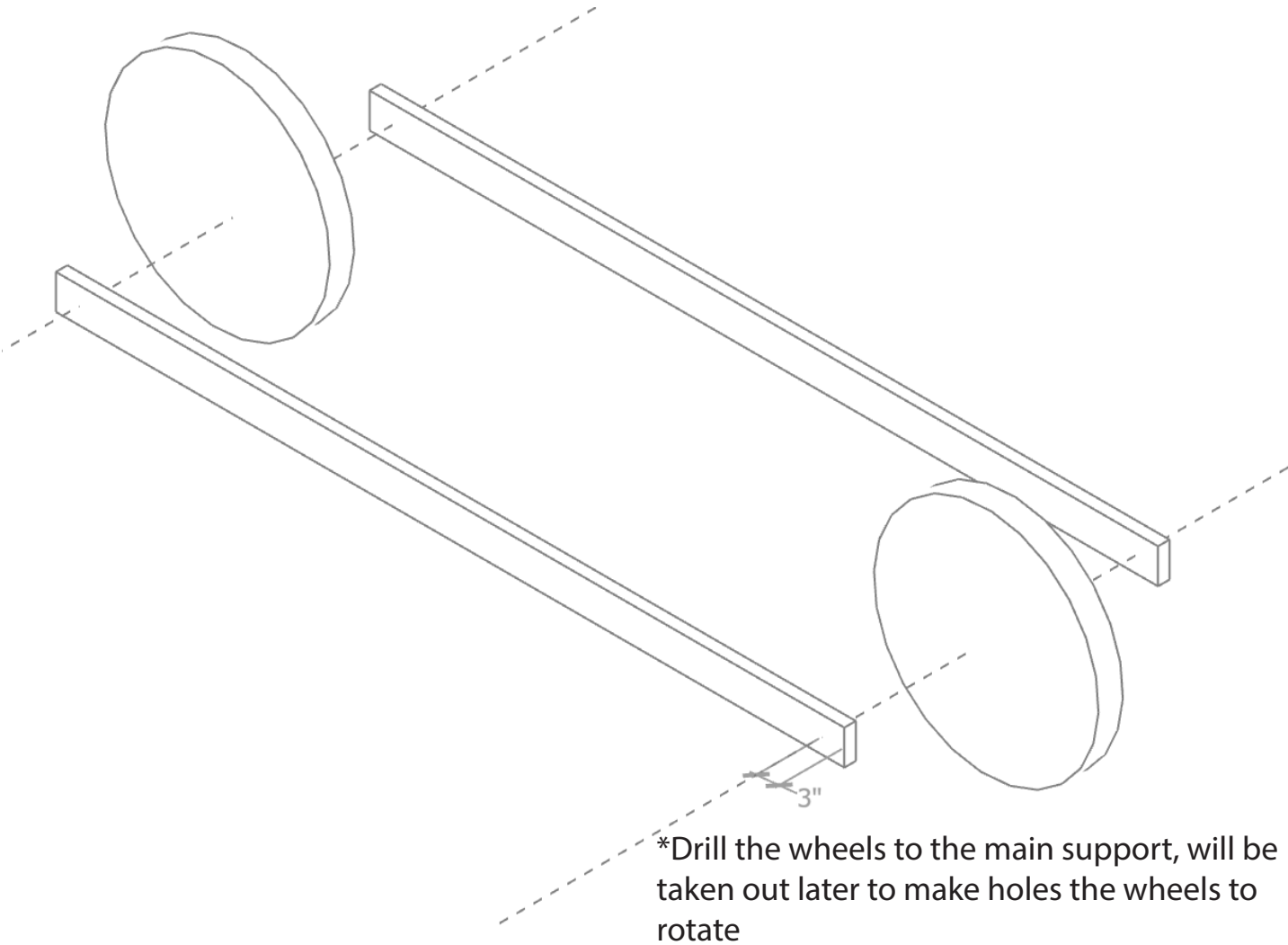
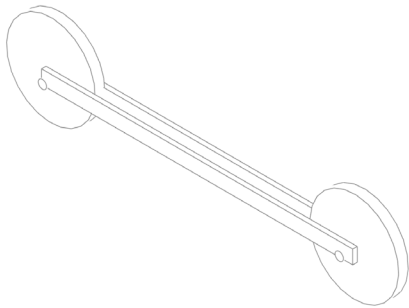
ASSEMBLY

STEP ONE
Use: Main Bike Support
Count: 1

Piece A:
QTY 1:



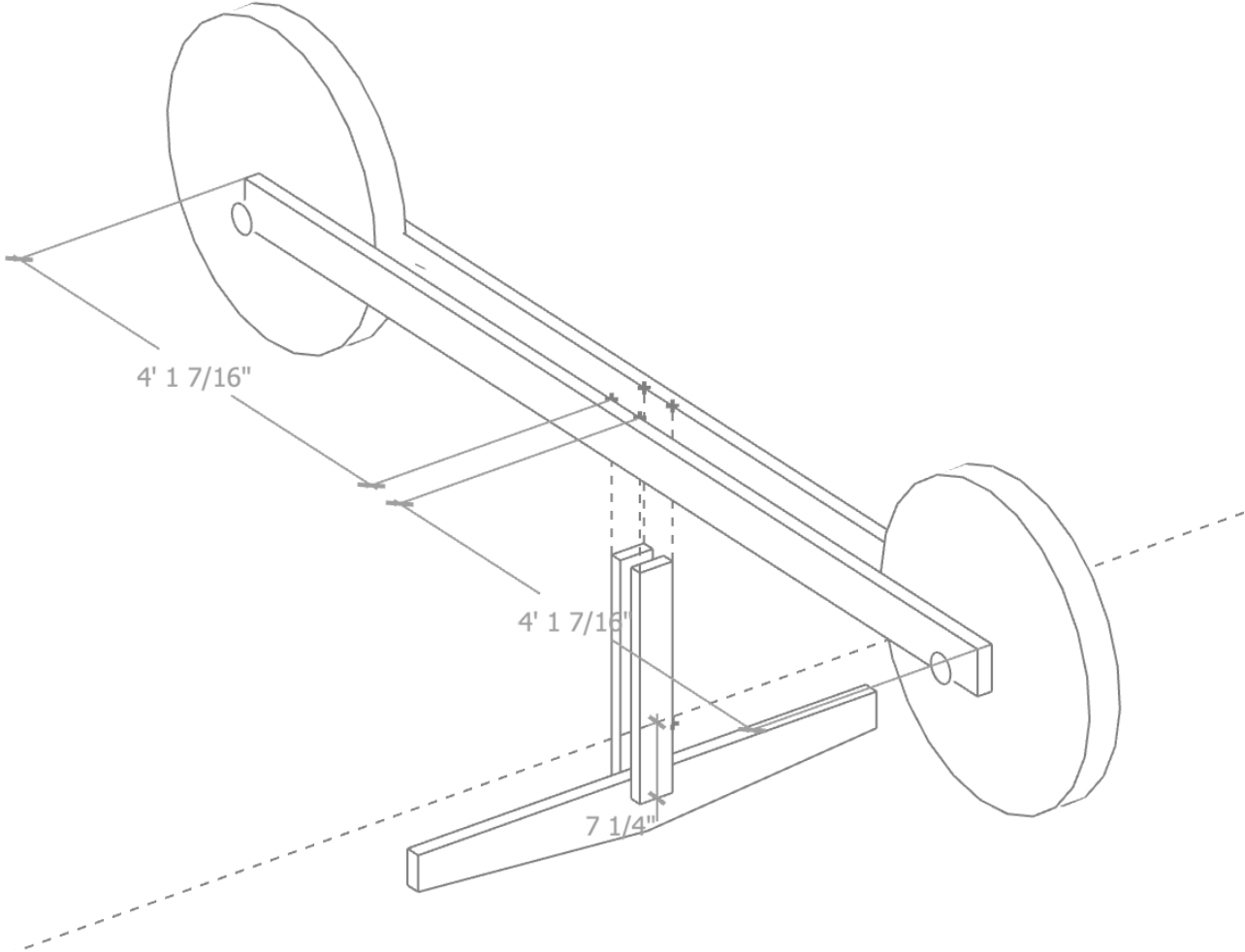
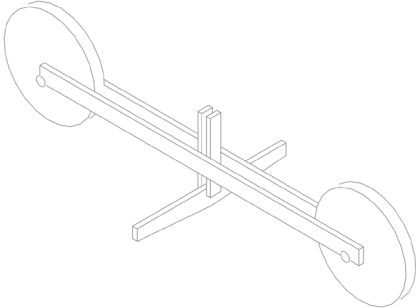
+ Sub-assembly 1 with given measurements



NOT TO SCALE
BIKE 6

ASSEMBLY

STEP TWO
Add Sub-assembly 2 with given measurements

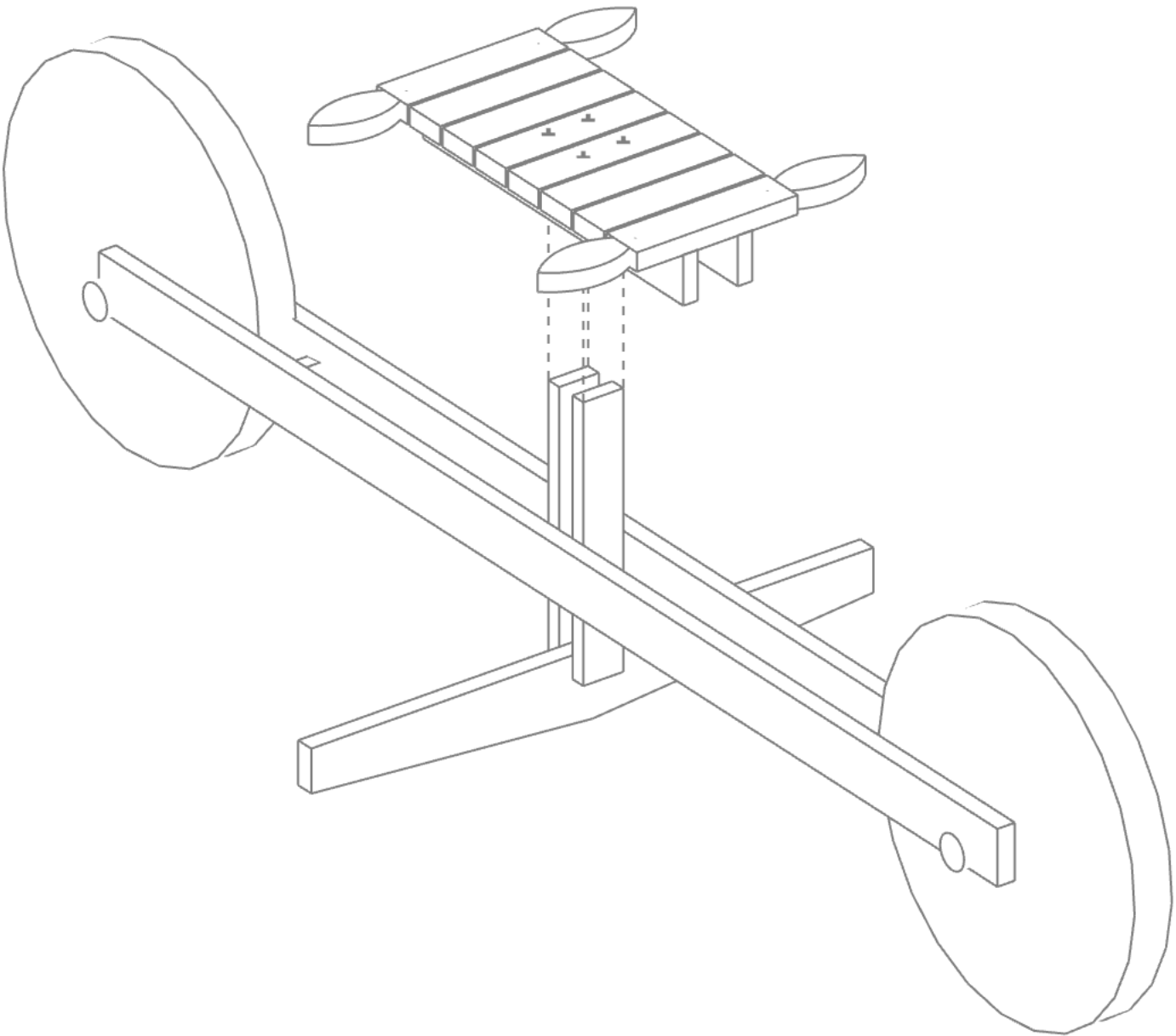
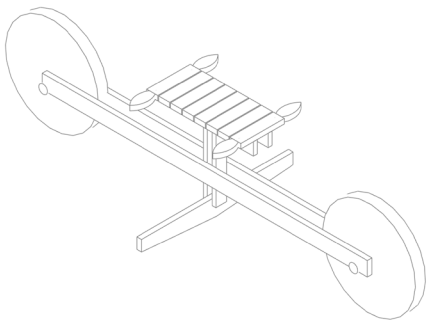


NOT TO SCALE
BIKE 7

ASSEMBLY

STEP THREE

Add Sub-assembly 3, center the sub-assembly on 'piece H'

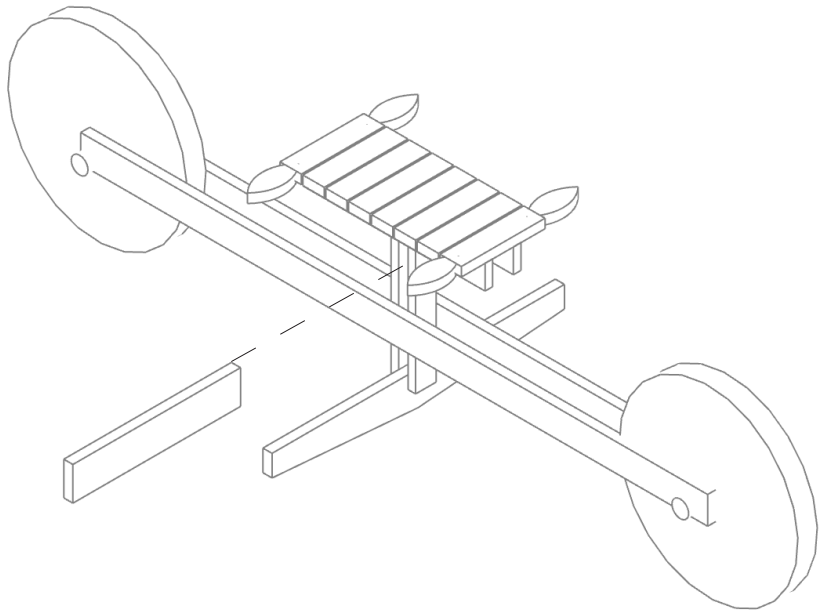
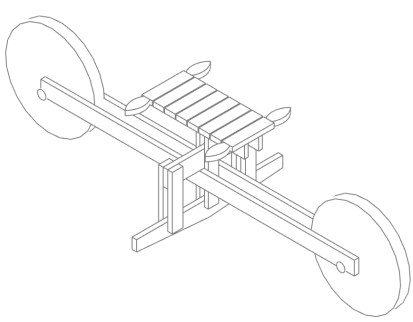


NOT TO SCALE
BIKE 8

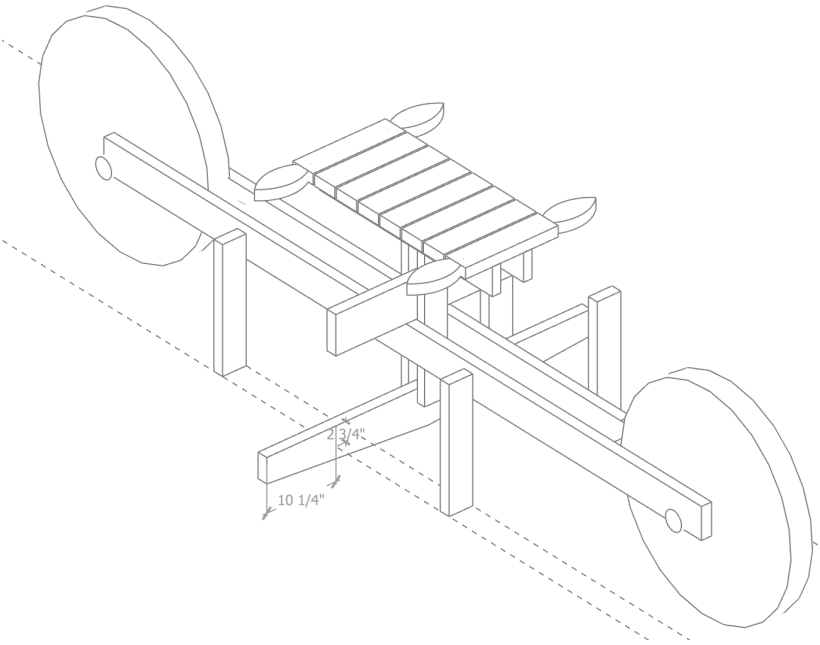
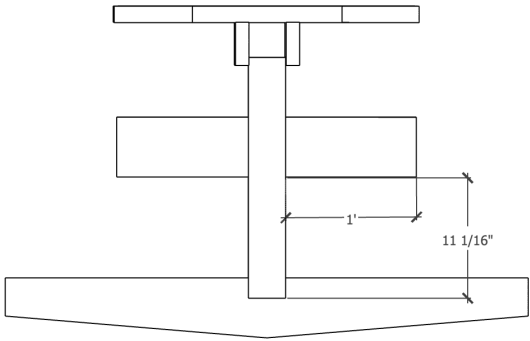
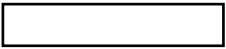
ASSEMBLY

STEP FOUR

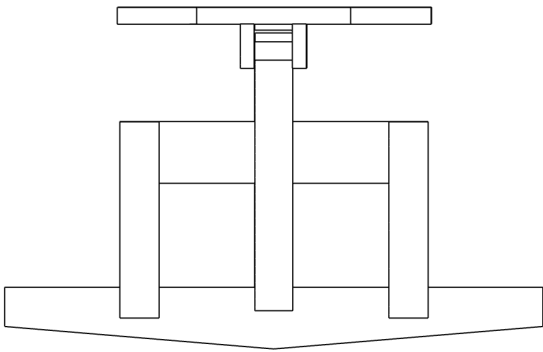
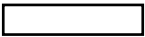
Add the horizonatal and vertical supports for the rock-er.



Piece I:
QTY: 1



Piece J:
QTY: 4



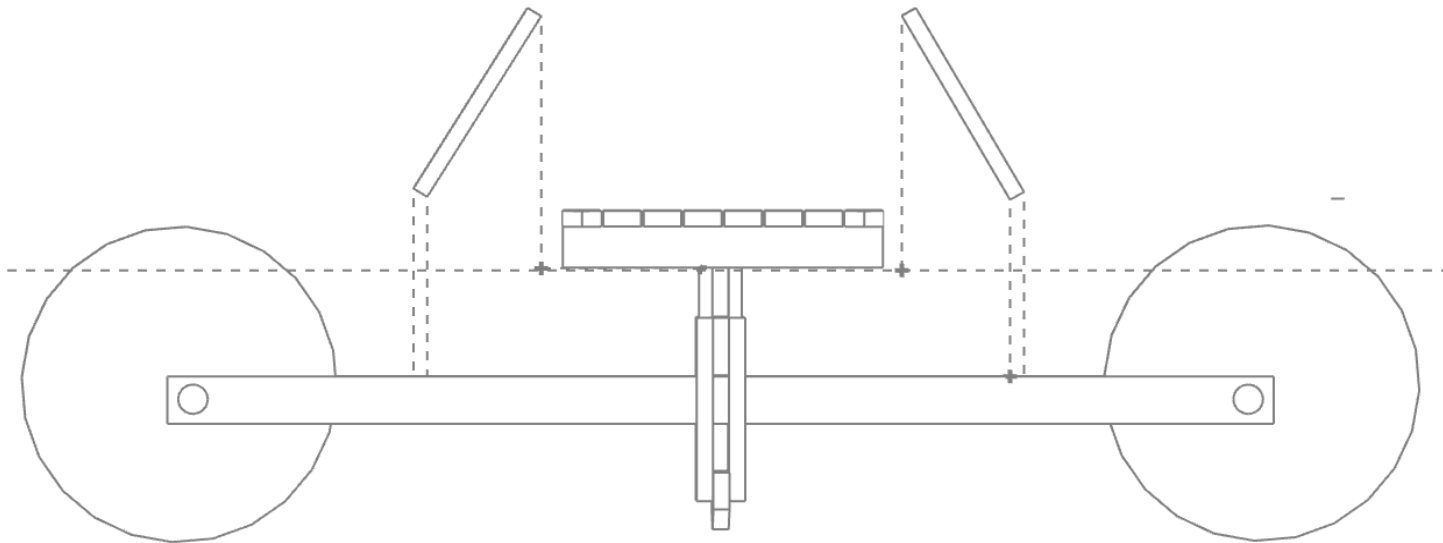
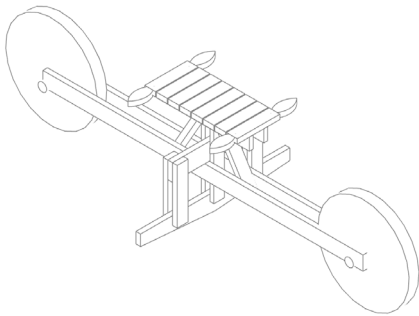
NOT TO SCALE
BIKE 9

ASSEMBLY

STEP FIVE

Add slanted supports

Piece L:
QTY: 2
[- - -]
[- - -]



*Top of the 'L' pieces will fit against 'piece H'
NOT TO SCALE
BIKE 10

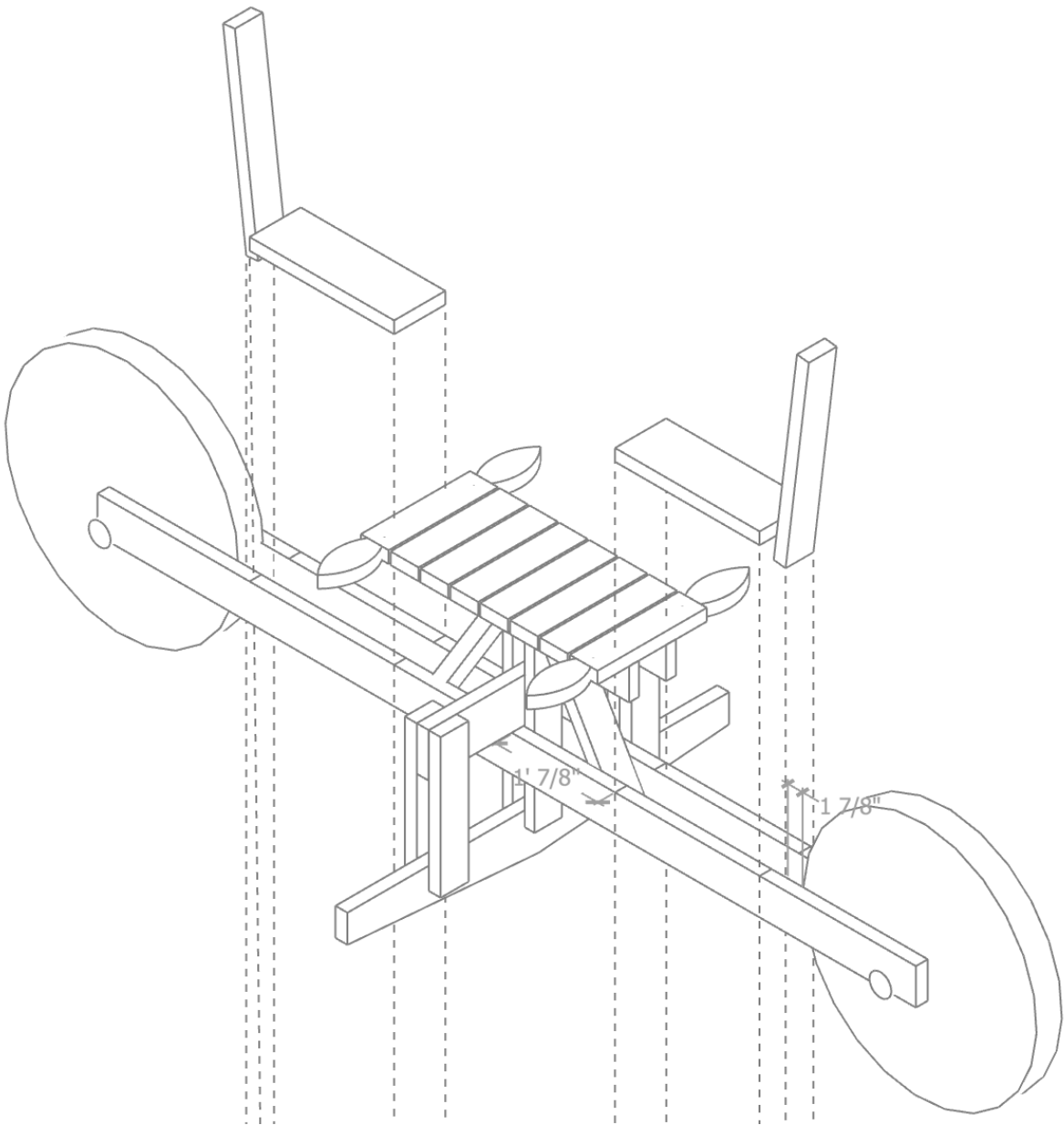
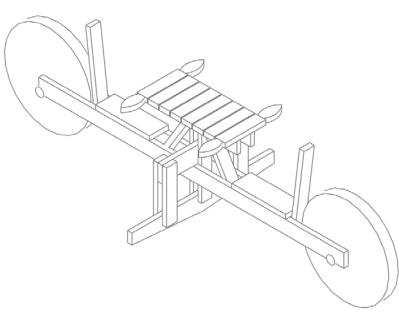
ASSEMBLY

STEP SIX

Add bike seats

Piece F:
QTY : 2
[]

Piece G:
QTY: 2
[]



NOT TO SCALE
BIKE 11

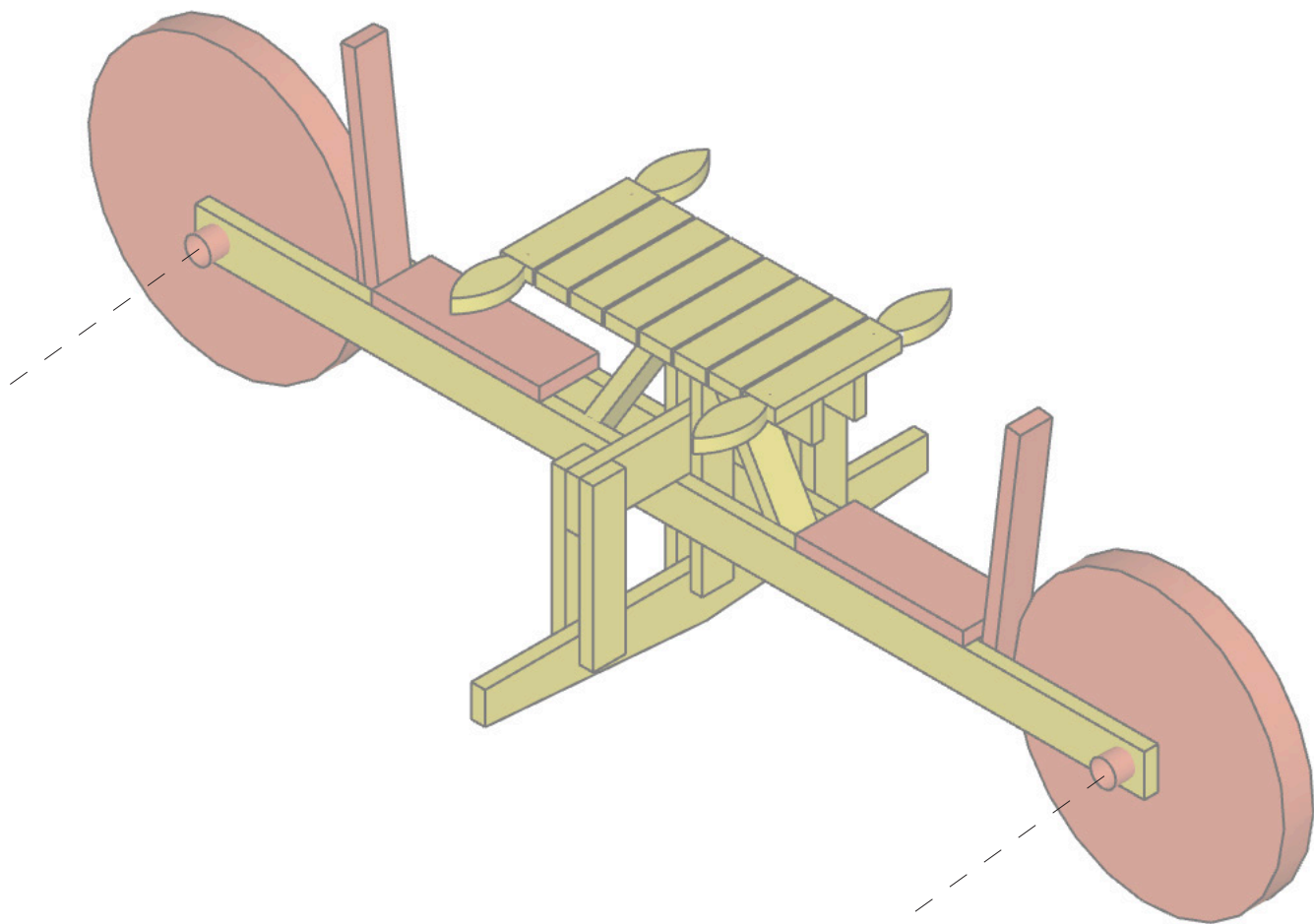
ASSEMBLY

FINAL

Remove the screws attaching the wheels and the main support, drill a hole for a screw and bolt.

Paint the wheels and seats emotional red.

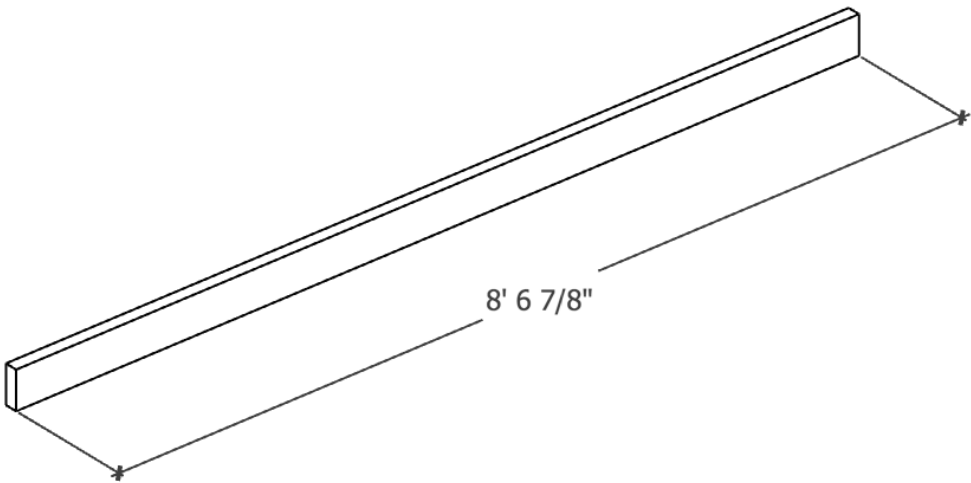
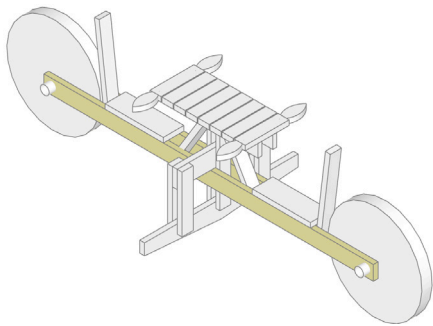
Paint the rocker, rocker supports, bike frame, and table humorous green.



NOT TO SCALE
BIKE 12

PIECE: A

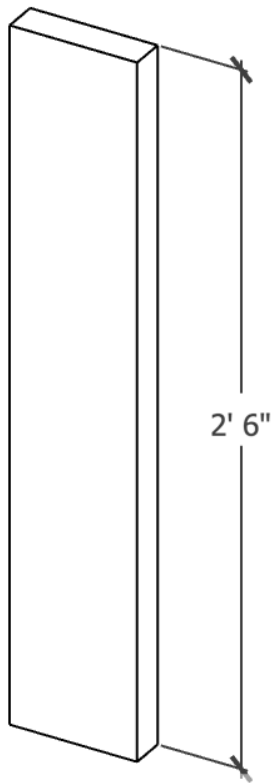
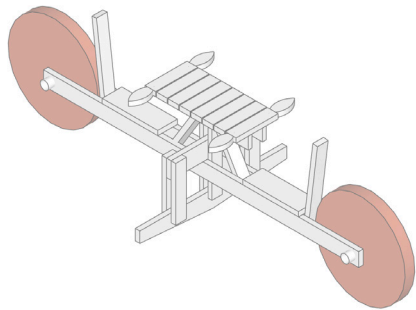
Use: Main Bike Support
Count: 2
Materials + Directions:
2x6 lumber
Cut 2 pieces of 2x6 lumber,
Rounded edges



NOT TO SCALE
Bike 13

PIECE: B

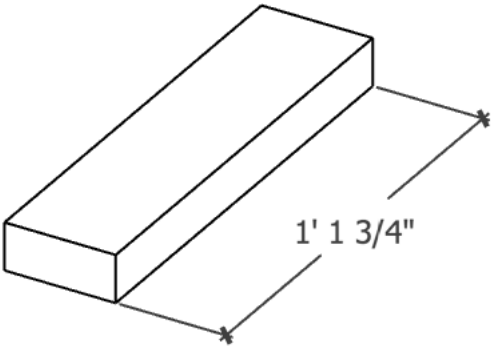
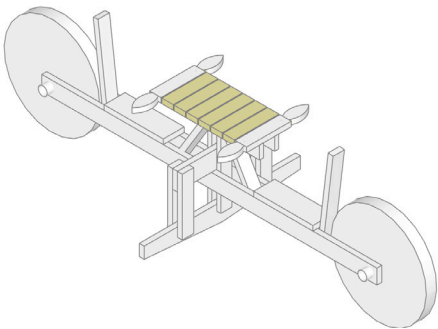
Use: Wheels
Count: 24
Materials + Directions:
2x6 lumber
Sandwich panels make the wheels
Rounded edges



NOT TO SCALE
Bike 14

PIECE: C

Use: Table top
Count: 2
Materials + Directions:
2x4 lumber
Cut 6 pieces of 2x4 lumber,
Rounded edges



NOT TO SCALE
Bike 15

PIECE: D

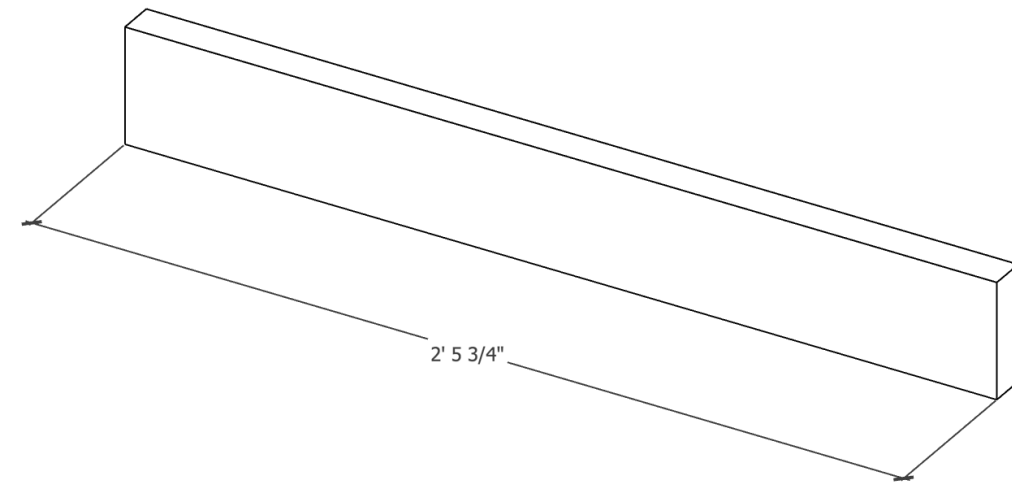
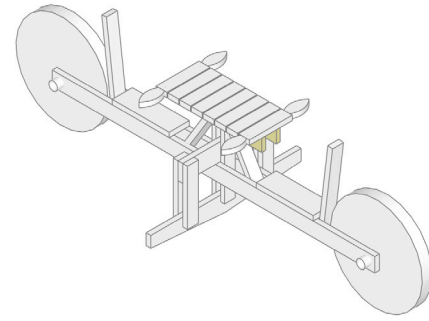
Use: Table top support

Count: 2

Materials + Directions:

2x4 lumber

Cut 2 pieces of 2x4 lumber,
Rounded edges



NOT TO SCALE
Bike 16

PIECE: E

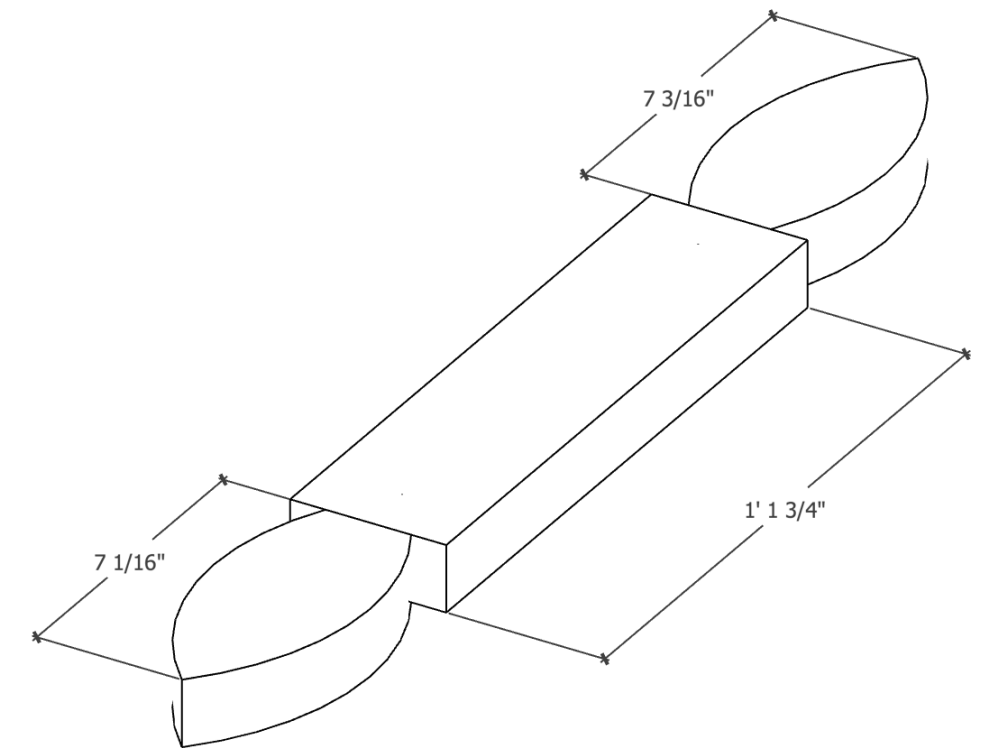
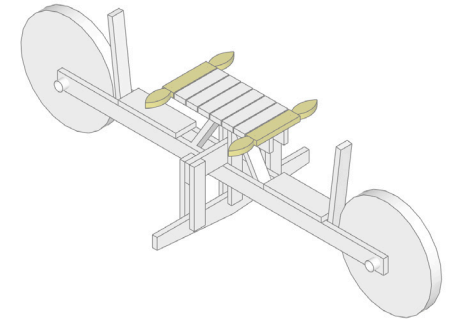
Use: Handle bars

Count: 2

Materials + Directions:

2x4 lumber

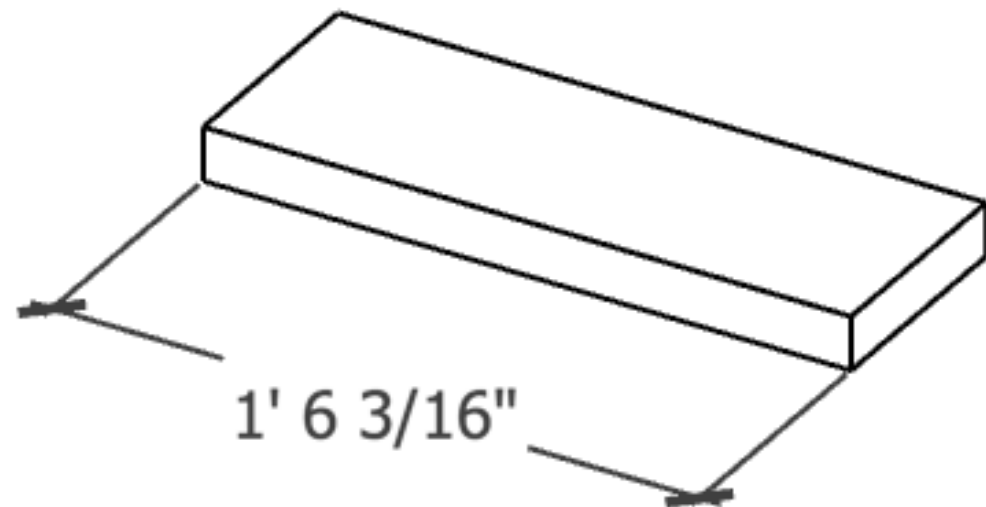
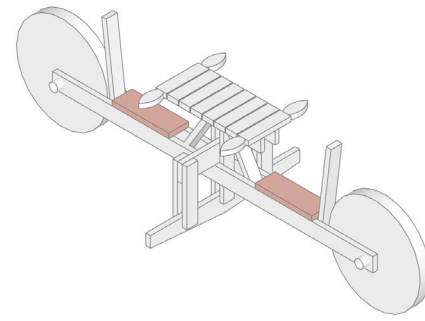
Cut 2 pieces of 2x4 lumber,
Rounded edges



NOT TO SCALE
Bike 17

PIECE: F

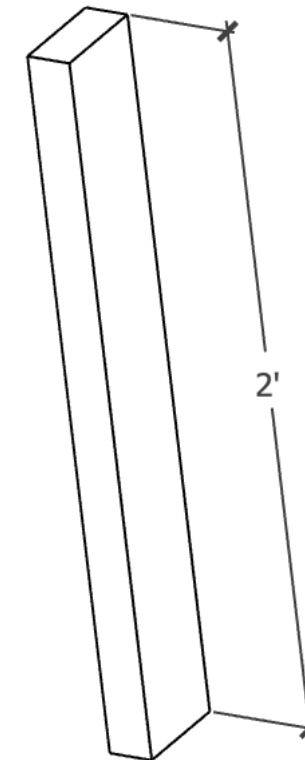
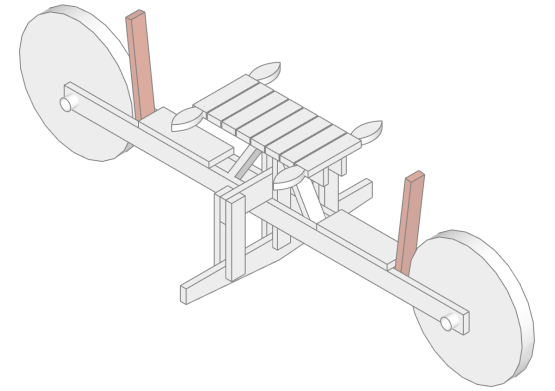
Use: Bike seat
Count: 2
Materials + Directions:
2x6 lumber
Cut 2 pieces of 2x6 lumber,
Rounded edges



NOT TO SCALE
Bike 18

PIECE: G

Use: Seat Back
Count: 2
Materials + Directions:
2x4 lumber
Cut 2



NOT TO SCALE
Bike 19

PIECE: H

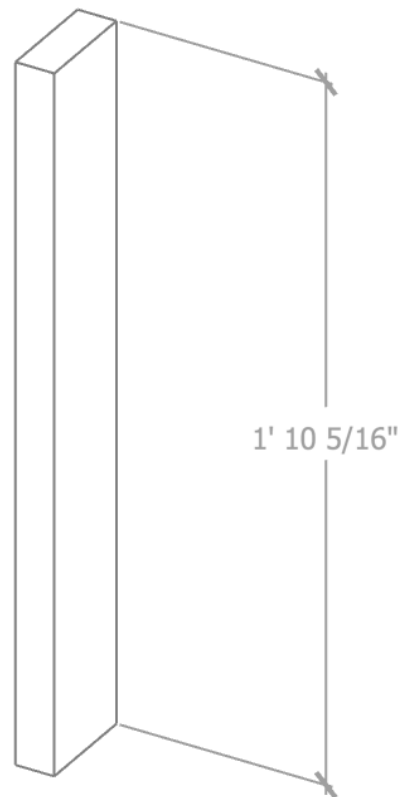
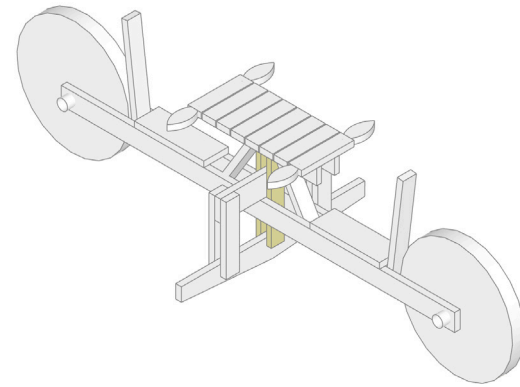
Use: Vertical Bike Support

Count: 2

Materials + Directions:

2x4 lumber

Cut 2 pieces of 2x4 lumber,
Rounded edges



NOT TO SCALE
Bike 20

PIECE: I

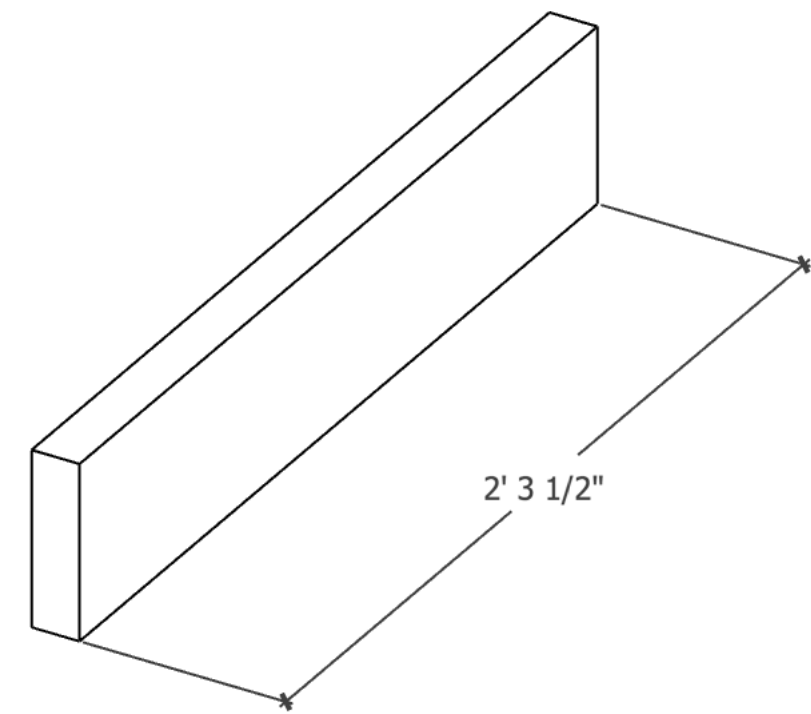
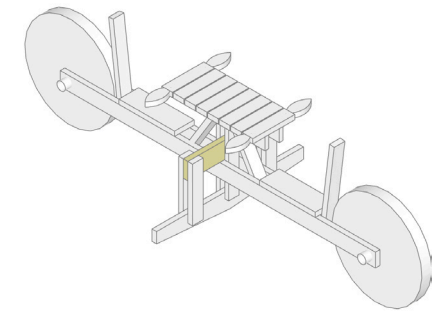
Use: Horizontal Rocker Support

Count: 1

Materials + Directions:

2x6 lumber

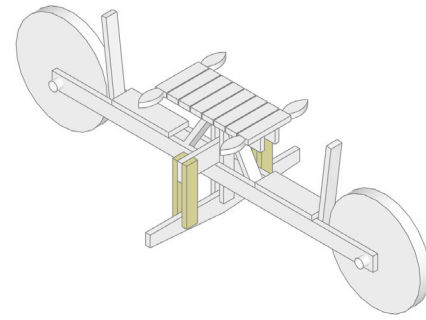
Cut 1 pieces of 2x6 lumber,
Rounded edges



NOT TO SCALE
Bike 21

PIECE: J

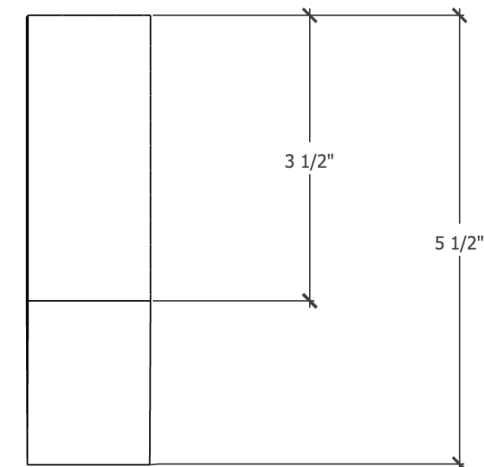
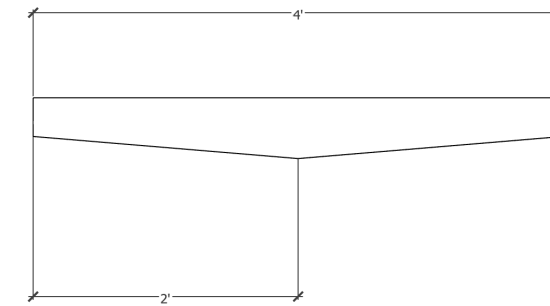
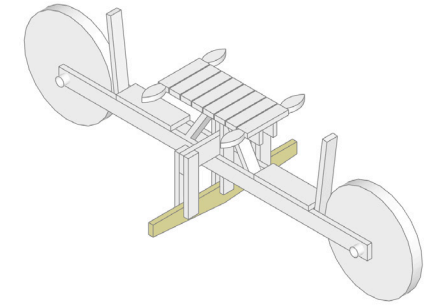
Use: Vertical Rocker Support
Count: 4
Materials + Directions:
2x4 lumber
Cut 4 pieces of 2x4 lumber,
Rounded edges



NOT TO SCALE
Bike 22

PIECE: K

Use: Rocker
Count: 1
Materials + Directions:
2x6 lumber
Cut 1 pieces of 2x6 lumber,
Rounded edges



NOT TO SCALE
Bike 23

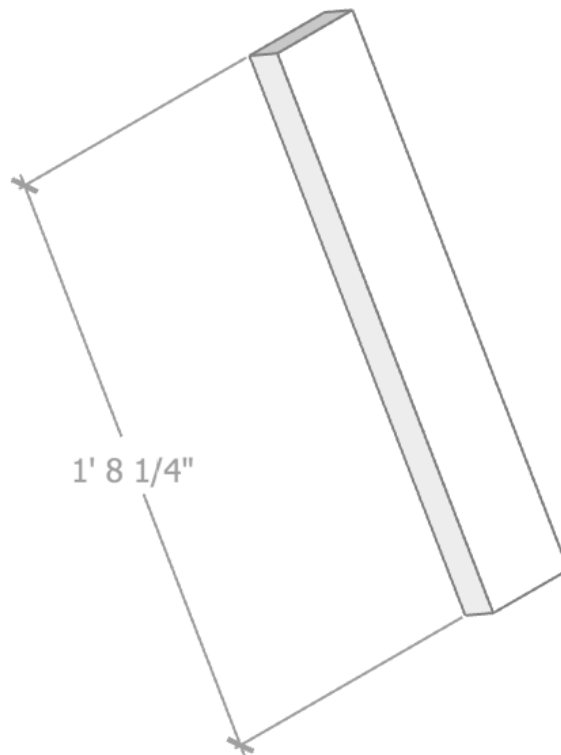
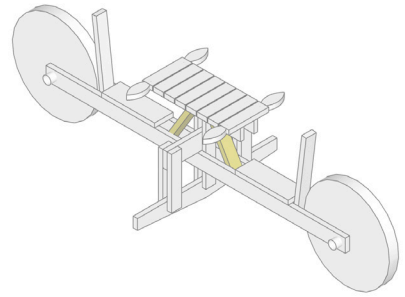
PIECE: L

Use: bike frame

Count: 1

Materials + Directions:

2x4 lumber



NOT TO SCALE
Bike 24