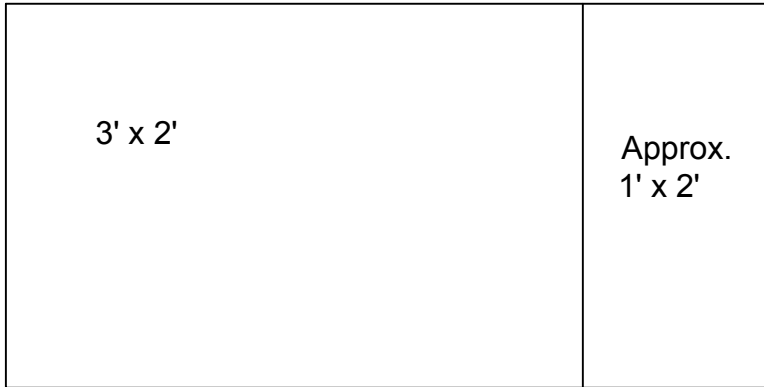


		PROJECT			
		Pedal Boards			
		TITLE			
		Pedal Board 36 x 15			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		A			
DRAWN	Mark	6/13/21	SCALE 1:5	WEIGHT	SHEET 1/6



Cut 1" minus the kerf of the blade off the end of the 2' x 4' sheet of plywood, this will be used for the feet.

		PROJECT			
		Pedal Boards			
		TITLE			
		Pedal Board 36 x 15			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		A			
DRAWN	Mark	6/13/21	SCALE 1:5	WEIGHT	SHEET 2/6

1" x 36"



4.5" x 36"



7" x 36"



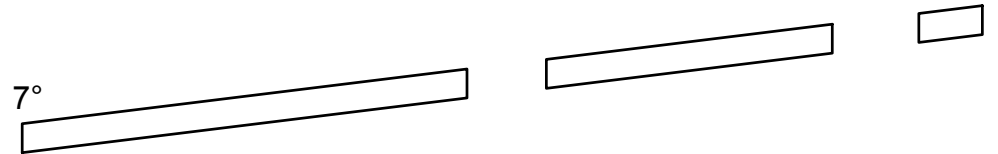
If you do not have a taper jig or do not want the pedal board angled towards you do not change the blade angle so all the cuts will be made 90°.

Set blade to 7° angle, rip one small piece off the larger 2' x 3' plywood board to give it the initial 7° angle.

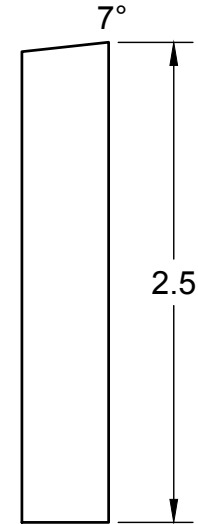
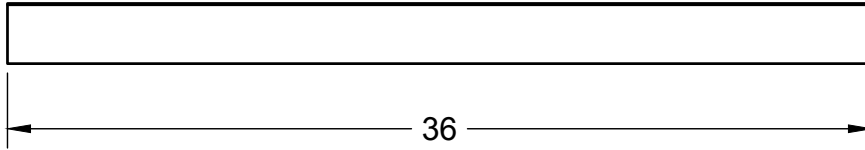
Set fence to 7" and rip a 7" x 36" board

Set fence to 4.5" and rip a 4.5" x 36" board

Set fence to 1" and rip 1" x 36" board



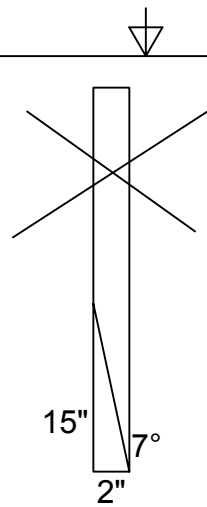
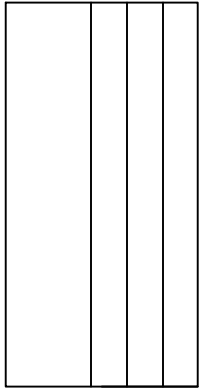
		PROJECT			
		Pedal Boards			
		TITLE			
		Pedal Board 36 x 15			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		A			
DRAWN	Mark	6/13/21	SCALE 1:8	WEIGHT	SHEET 3/6



Set blade back to 90° with the table.

Set fence to 2.5" and cut a 2.5" by 36" board, this will be back back of the pedal board.

		PROJECT			
		Pedal Boards			
		TITLE			
		Pedal Board 36 x 15			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		A			
DRAWN	Mark	6/13/21	SCALE 1:3	WEIGHT	SHEET 4/6



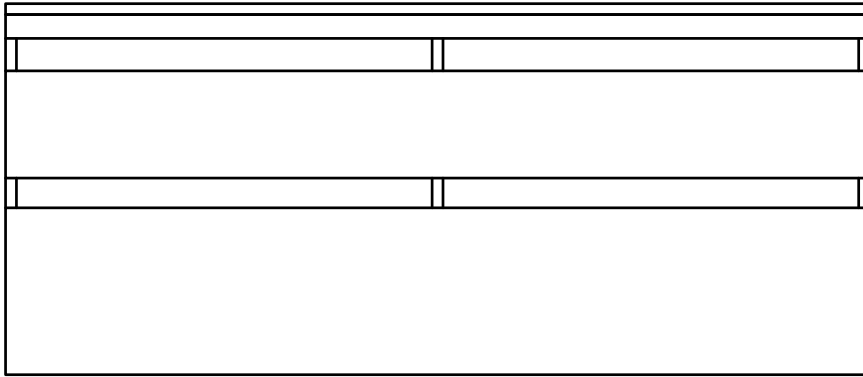
Set the fence to 2".

With the 1st piece cut of the sheet run in through and rip three board 2" in width by 24" in length. These will be the feet.

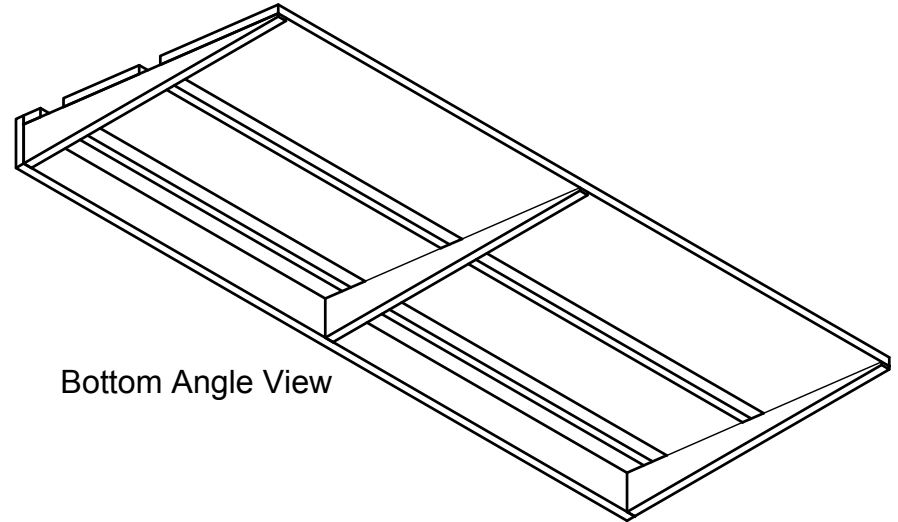
If you do not want to have the pedal board angled towards you or you do not have a way to make a taper cut you can simply trim these to 15" in length.

If you do want to have the pedal board angled towards you, set the fence and jig so the board will be 2" at the widest point. Use a taper cut jig to a 7° taper in all three boards.

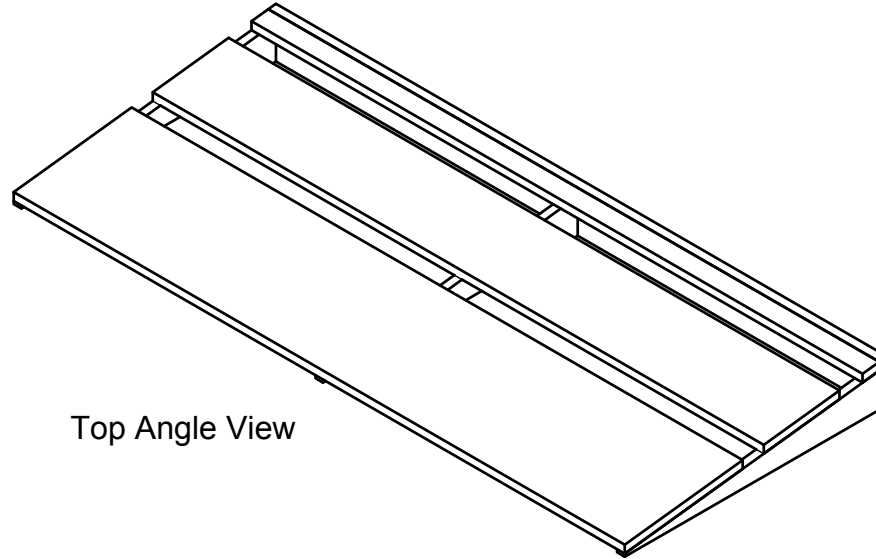
		PROJECT			
		Pedal Boards			
		TITLE			
		Pedal Board 36 x 15			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		A			
DRAWN	Mark	6/13/21	SCALE	WEIGHT	SHEET 5/6



Top View



Bottom Angle View



Top Angle View

Assemble the boards as show,
glue and screw them together
for maximum strength.

The Boards across the top
should be about 1.25" apart
from eachother.

		PROJECT			
		Pedal Boards			
		TITLE			
		Pedal Board 36 x 15			
APPROVED		SIZE	CODE	DWG NO	REV
CHECKED		A			
DRAWN	Mark	6/13/21	SCALE 1:8	WEIGHT	SHEET 6/6