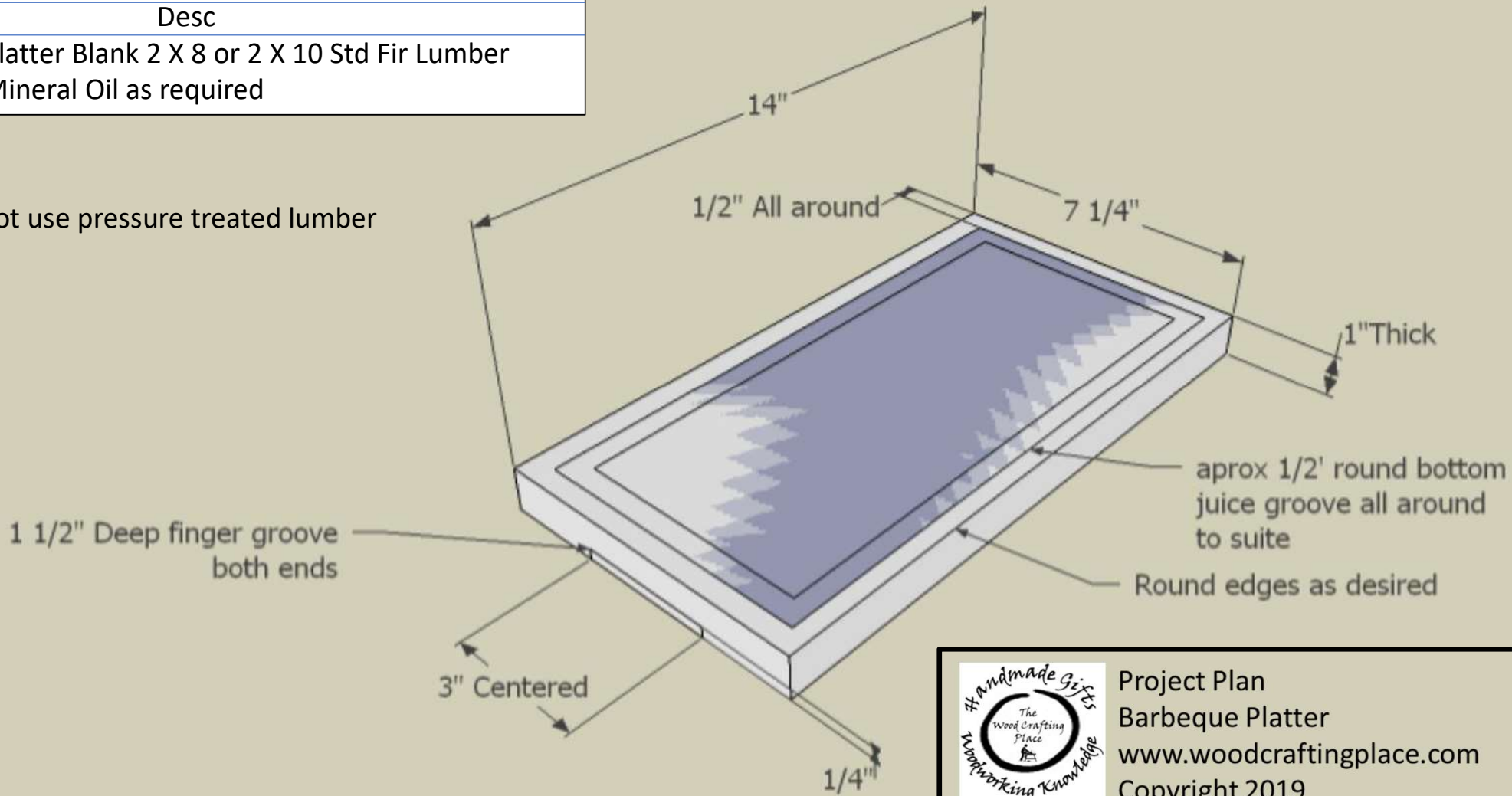


CUT LIST

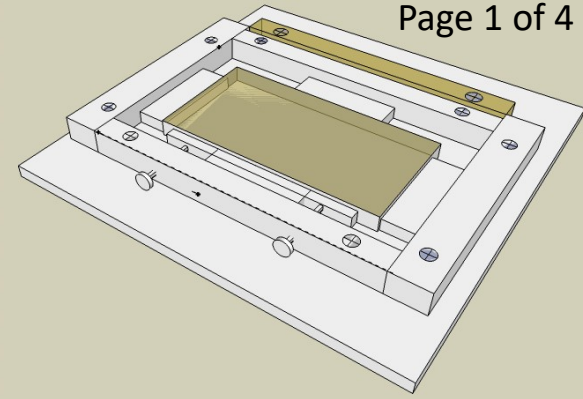
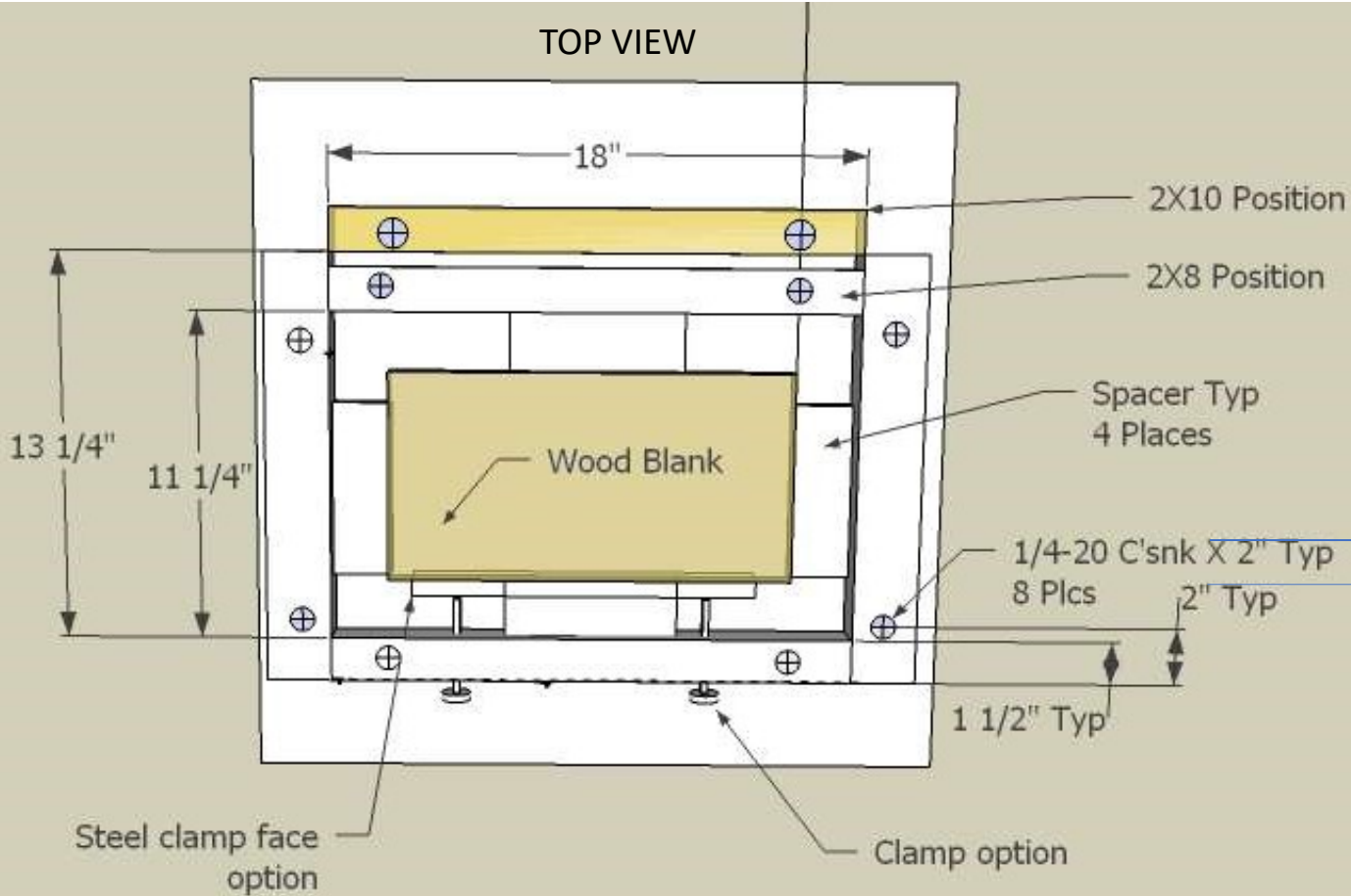
Qty	Desc
1	Platter Blank 2 X 8 or 2 X 10 Std Fir Lumber
1	Mineral Oil as required

Notes:
1 Do not use pressure treated lumber

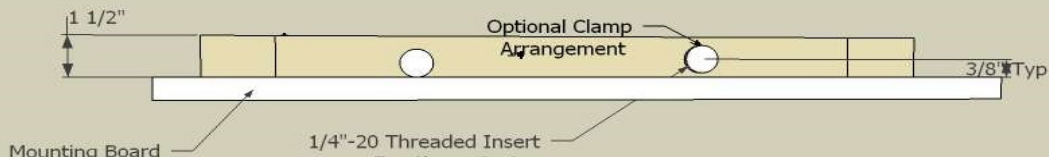


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TOP VIEW



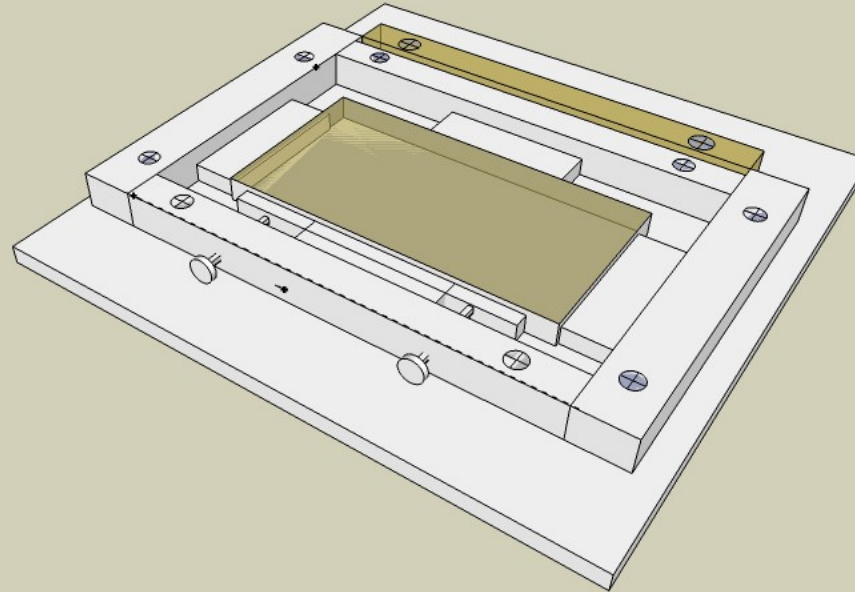
SIDE VIEW



CUT LIST	
Qty	Desc
2	Rail 1 ½ X 1 ½ X 18 FIR
2	Rail 1 ½ X 1 ½ X 13 ¼ Fir
4	Spacer ¾ X 2 X 6 As available
1	Mount Board ¾ X 14 ¾ " X 21
4	C'Sink Screws ¼ X 20 X 2 ½ min
8	Nuts ¼ - 20
8	Washers ¼ flat
Optional clamp	
1	Steel tube ¾ sq X 12
2	Bolt ¼ - 20 X 4
2	Threaded insert ¼ - 20

Notes:

- 1, Verify lumber width to determine final rail placement
2. Rail placement will vary depending on the router base diameter
3. Materials may vary as available
4. Dimension should be +/- 1/64 unless specified
5. Double sided tape may be used in place of optional clamp



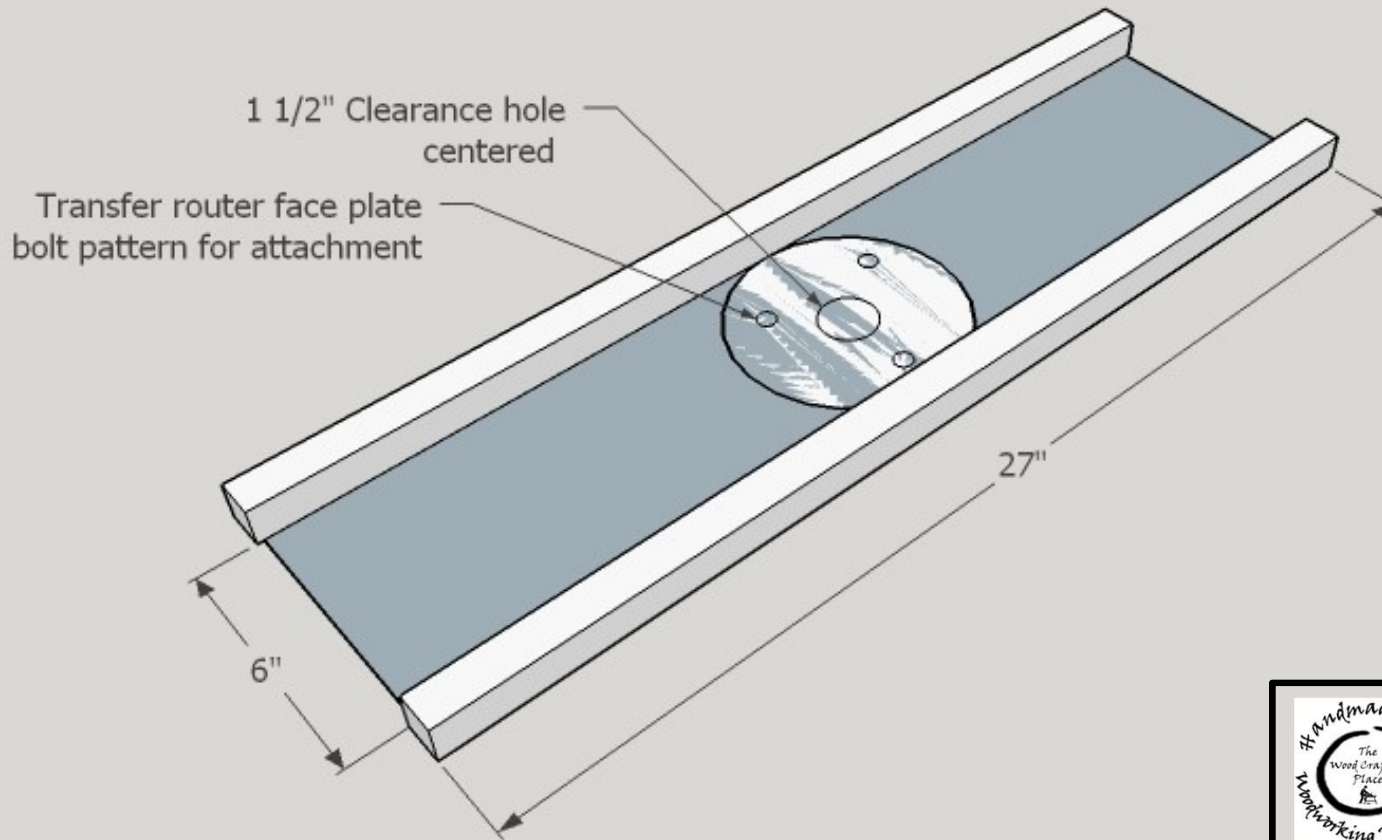
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CUT LIST

Qty	Desc
1	Plate ¼ X 8 X 27 Hardboard or ply
2	Rail 1 X 1 X 27
8	Screws #8 X 1 screws
3	C'sunk screws to fit router base

Notes:

- 1 Base plate should be made from material with smooth surface thickness may vary
- 2 Rail thickness may vary to achieve stiff sled.

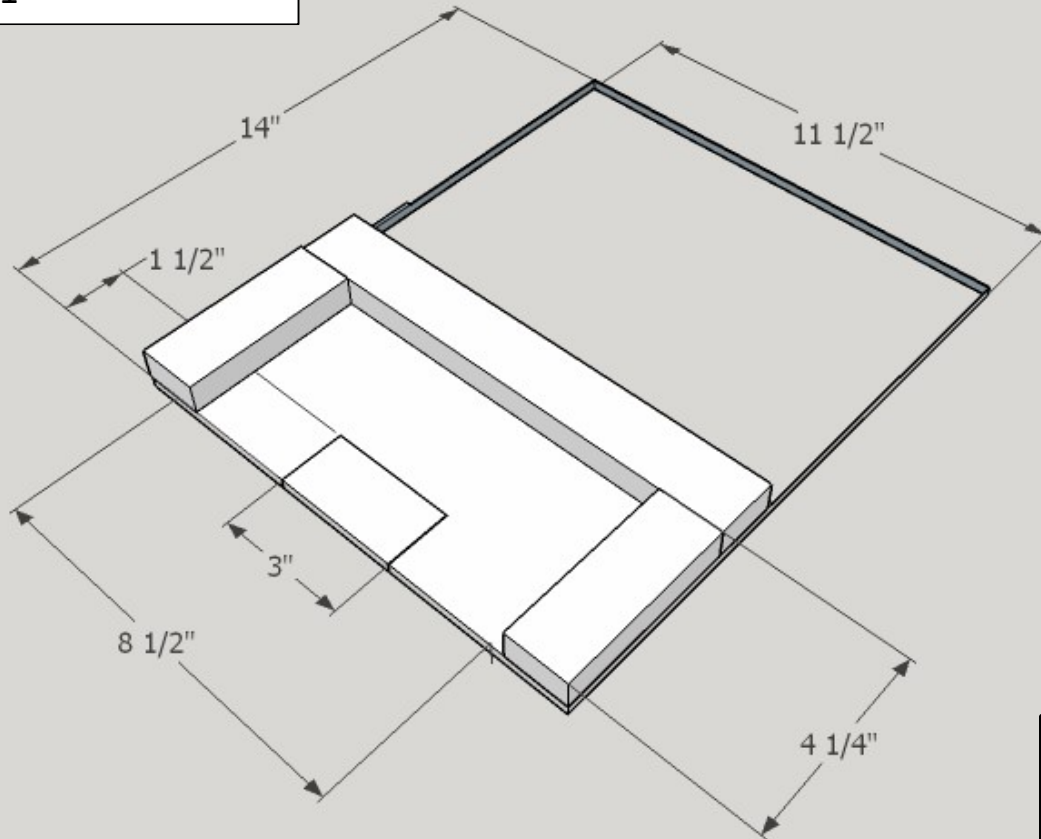


CUT LIST

Qty	Desc
1	Plate $\frac{1}{4}$ X $11 \frac{1}{2}$ x 14 Hardboard or ply
2	Rail $\frac{3}{4}$ X $1 \frac{1}{2}$ X $4 \frac{1}{4}$ wood
1	Rail $\frac{3}{4}$ X $1 \frac{1}{2}$ X $11 \frac{1}{2}$ wood
10	C'sunk screws #8 X 1

Notes:

- 1 Base plate should be made from material with smooth surface thickness may vary
- 2 Rail thickness may vary to achieve stiff sled.



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