

**DIY
MODERN
FARMHOUSE
TABLE**

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Modern Farmhouse Table

Diagrams - Cut List - Shopping List

Please Watch Video First

<https://youtu.be/zTLPHCDsI5E>

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Shopping List

Please Modify As Desired



PrimeGuard Ten 8 x 3-in Polymer Deck Screws (1-lb)

Item: #9457 | Model: #PTN3S1

Quantity 1



4-in x 4-in x 8-ft Douglas Fir Lumber (Common); 3.437-in x 3.437-in x 7.937-ft (Actual)

Item: #4023 | Model: #979304

Quantity 2

18



2-in 18-Gauge Electro-Galvanized Steel Pneumatic Brad Nails (1000-Count)

Item: #476937 | Model: #24108THPT

Quantity 1



3 x 1-1/2-in Yellow Polymer-Countersinking Interior/Exterior Wood screws (110-Count)

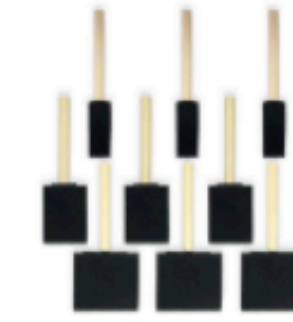
Item: #580251 | Model: #96085.0

Quantity 1

1-in x 6-in x 8-ft Whitewood Board

Item: #951 | Model: #1X6 8 SWPN2

Quantity 1



9-Pack Foam Flat 3-in Paint Brush Set

Item: #1035777 | Model: #LF-06

Quantity 1



2-in x 4-in x 8-ft Whitewood Stud (Common); 1.5-in x 3.5-in x 96-in (Actual)

Item: #7001 | Model: #5089

Quantity 2



3.5-in x 7.625-in Paint Edger

Item: #1068248 | Model: #90156

Quantity 4



SandBlaster Pro 8-Pack 3.6667-in W x 9-in L 400-Grit Commercial Sandpaper

Item: #788455 | Model: #423-400G-SBP

Quantity 1



Wipe-On Poly Satin Oil-Based Polyurethane (1-Pint)

Item: #24499 | Model: #40910000

Quantity 1



Bulls Eye Alcohol-Based Shellac

Item: #208943 | Model: #304H

Quantity 1



2-in x 6-in x 8-ft Spruce Pine Fir Lumber (Common); 1.5-in x 5.5-in x 8-ft (Actual)

Item: #30820 | Model: #S206SE.1.08

Quantity 5

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Cut List

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Farmhouse Table				
Material	Quantity	Cut	Notes	Final Thickness
Rough cut walnut 8/4 (eight quarter) is 2-inch-thick	5	L-77" W-8"	*Substitute w/ your choice of lumber	1.75"
2x6	4	L-30" W-5"		1.25"
2x6	4	L-29" W-5"	Both ends 45deg non parallel	1.25"
2x6	8	L-22.375 (22 3/8)" W-5"		1.25"
2x4	3	L-35" W-3.25"		1.25"
4x4	4	L-10" W-3.25"	Ends 58.4deg and 31.6deg	3.25"
4x4	2	L-7" W-3.25"	Middle notch 1 5/8" deep x 3.25" W	3.25"
4x4	1	L-52.25" W-3.25"	- 4.5 from Ends. Notch 1 5/8" deep x 3.25" W — — From top end, measure in 1.5" cut at 45deg.	3.25"
1x6	5	L-5" W-5.5" (no cut needed)		1.25"

Cutlist — 4x4x8

Generating the following components:

- [1] → 52.25" (x1)
- [2] → 7" (x2)
- [3] → 10" (x4)

The following stock board lengths are available:

96"

Results:

96" board = [3] 10" + [3] 10" + [3] 10" + [3] 10" + [1] 52.25" + 0.625" cut losses + 3.125" excess

3	3	3	3	1	
---	---	---	---	---	--

96" board = [2] 7" + [2] 7" + 0.25" cut losses + 81.75" excess

2	2	
---	---	--

Board Count:

2x 96" (8')

Cutlist — 2x6x8

Generating the following components:

- [1] → 30" (x4)
- [2] → 29" (x4)
- [3] → 22.375" (x8)

The following stock board lengths are available:

96"

Results:

96" board = [1] 30" + [1] 30" + [1] 30" + 0.375" cut losses + 5.625" excess

1	1	1	
---	---	---	--

96" board = [2] 29" + [2] 29" + [1] 30" + 0.375" cut losses + 7.625" excess

2	2	1	
---	---	---	--

96" board = [2] 29" + [3] 22.375" + [2] 29" + 0.375" cut losses + 15.25" excess

2	3	2	
---	---	---	--

96" board = [3] 22.375" + [3] 22.375" + [3] 22.375" + [3] 22.375" + 0.5" cut losses + 6" excess

3	3	3	3	
---	---	---	---	--

96" board = [3] 22.375" + [3] 22.375" + [3] 22.375" + 0.375" cut losses + 28.5" excess

3	3	3	
---	---	---	--

Board Count:

5x 96" (8')

By Making Makers

Cutlist — 2x4x8

Generating the following components:

- [1] → 35" (x3)

The following stock board lengths are available:

96"

Results:

96" board = [1] 35" + [1] 35" + 0.25" cut losses + 25.75" excess

1	1	
---	---	--

96" board = [1] 35" + 0.125" cut losses + 60.875" excess

1	
---	--

Board Count:

2x 96" (8')

Cutlist — 1x6x6

Generating the following components:

- [1] → 5" (x4)

The following stock board lengths are available:

72"

Results:

72" board = [1] 5" + [1] 5" + [1] 5" + [1] 5" + 0.5" cut losses + 51.5" excess

1	1	1	1	
---	---	---	---	--

Board Count:

1x 72" (6')

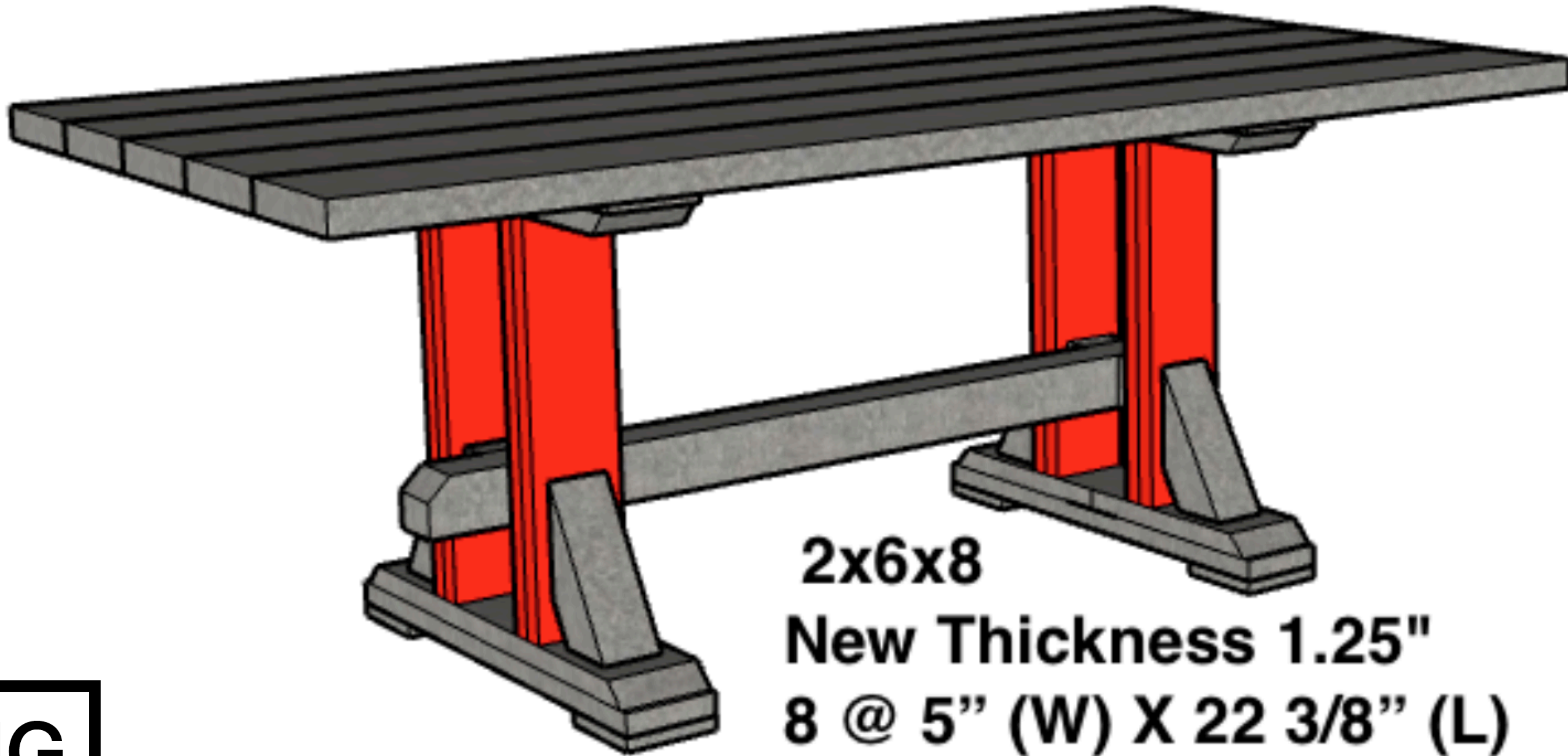
Generated at <http://jonathan.overholt.org/projects/cutlist>

Notes

Your store may only have 1x6x8 which is fine too.



Diagrams Shown In Video

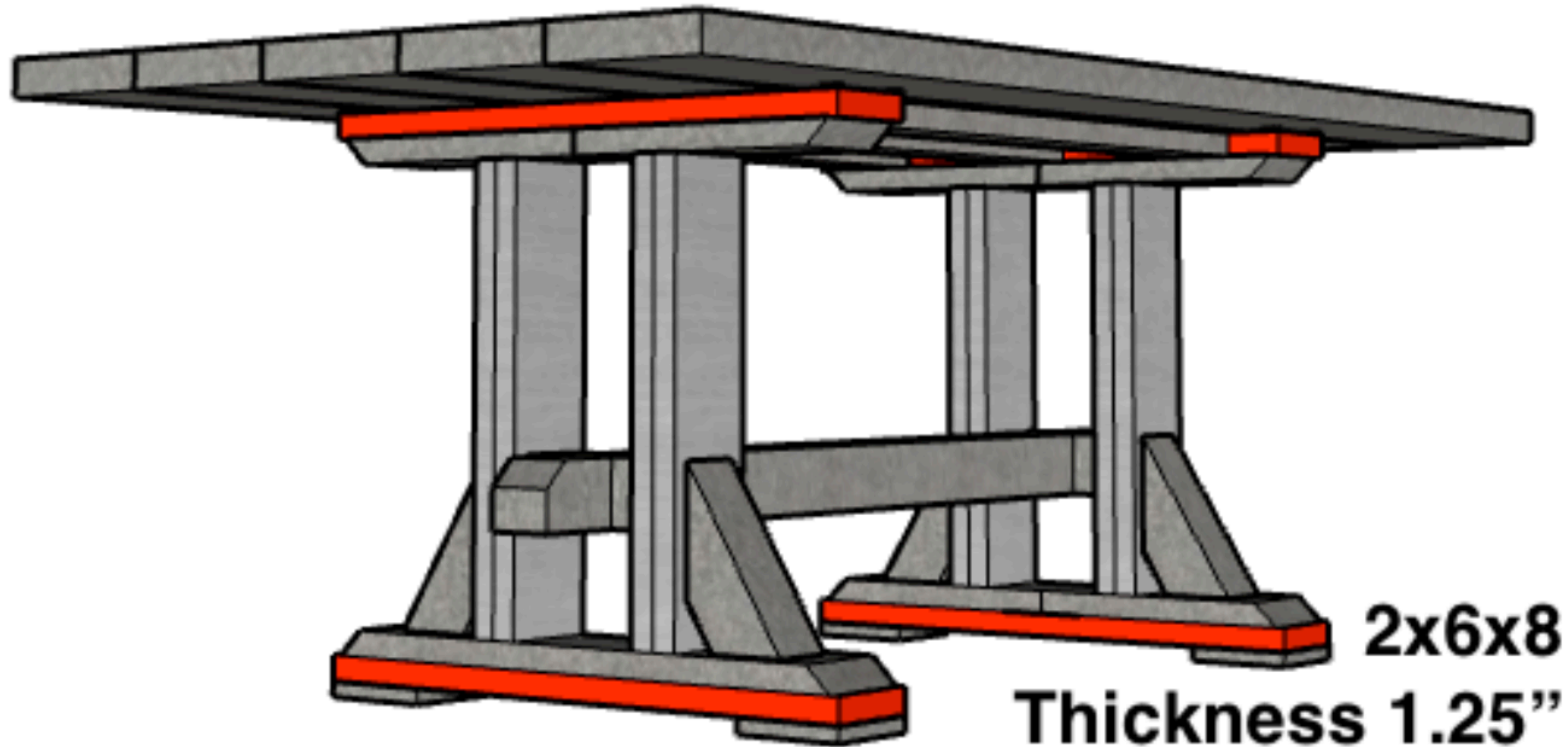


2x6x8
New Thickness 1.25"
8 @ 5" (W) X 22 3/8" (L)

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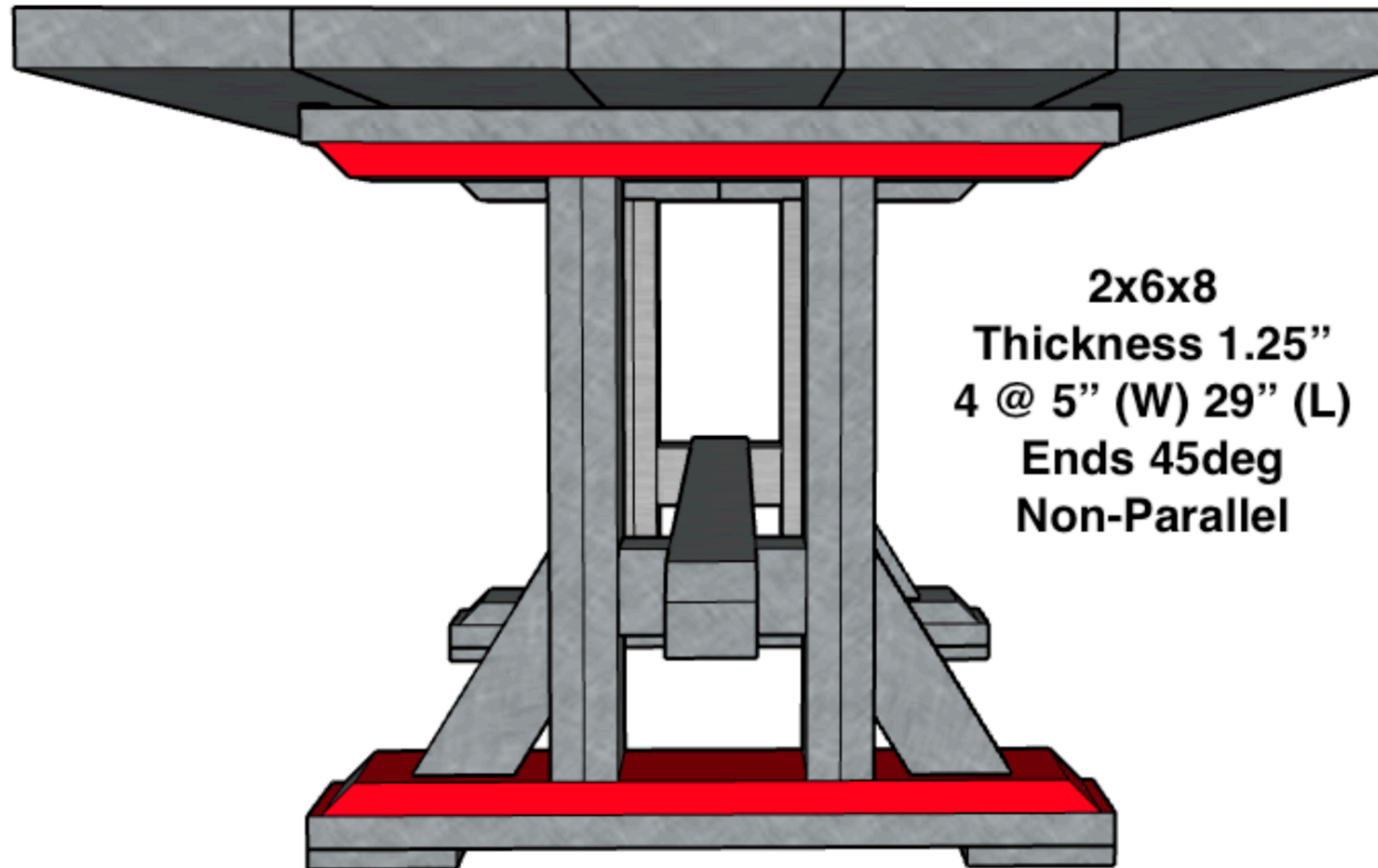
Material - 2x6x8

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2x6x8
Thickness 1.25"
4 @ 5" (W) x 30" (L)

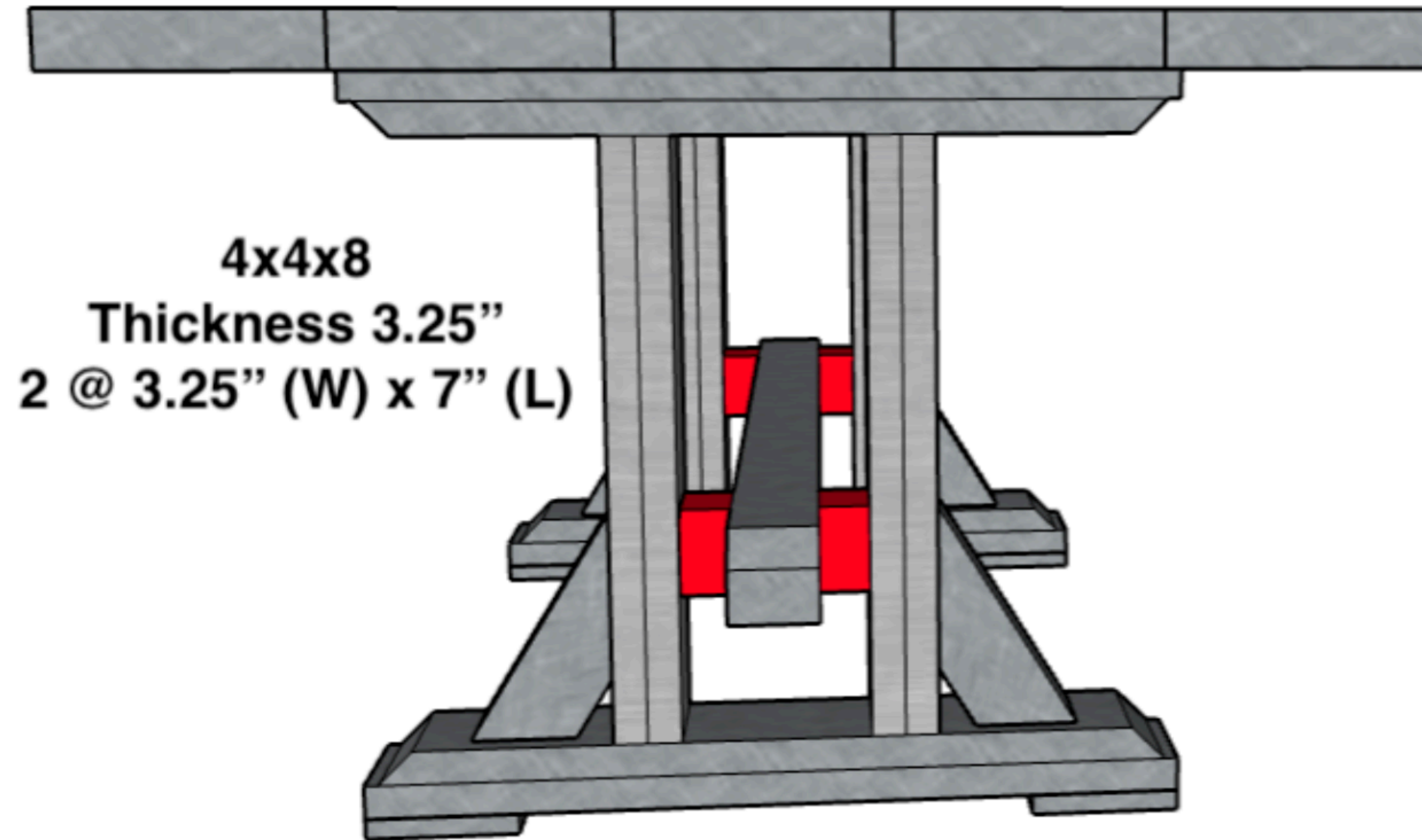
Material - 2x6x8



2x6x8
Thickness 1.25"
4 @ 5" (W) 29" (L)
Ends 45deg
Non-Parallel

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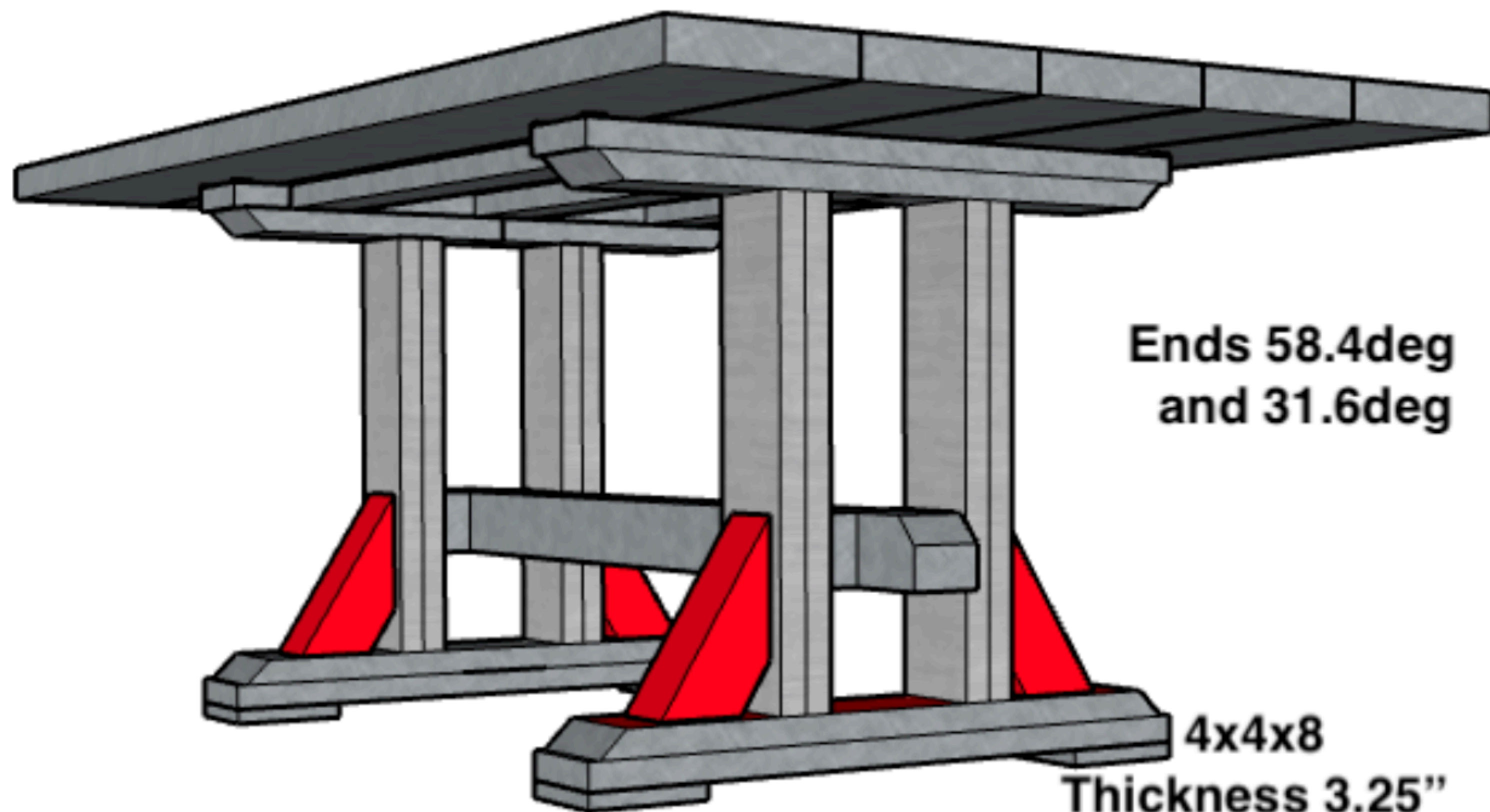
Material - 2x6x8



4x4x8
Thickness 3.25"
2 @ 3.25" (W) x 7" (L)

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Material - 4x4x8



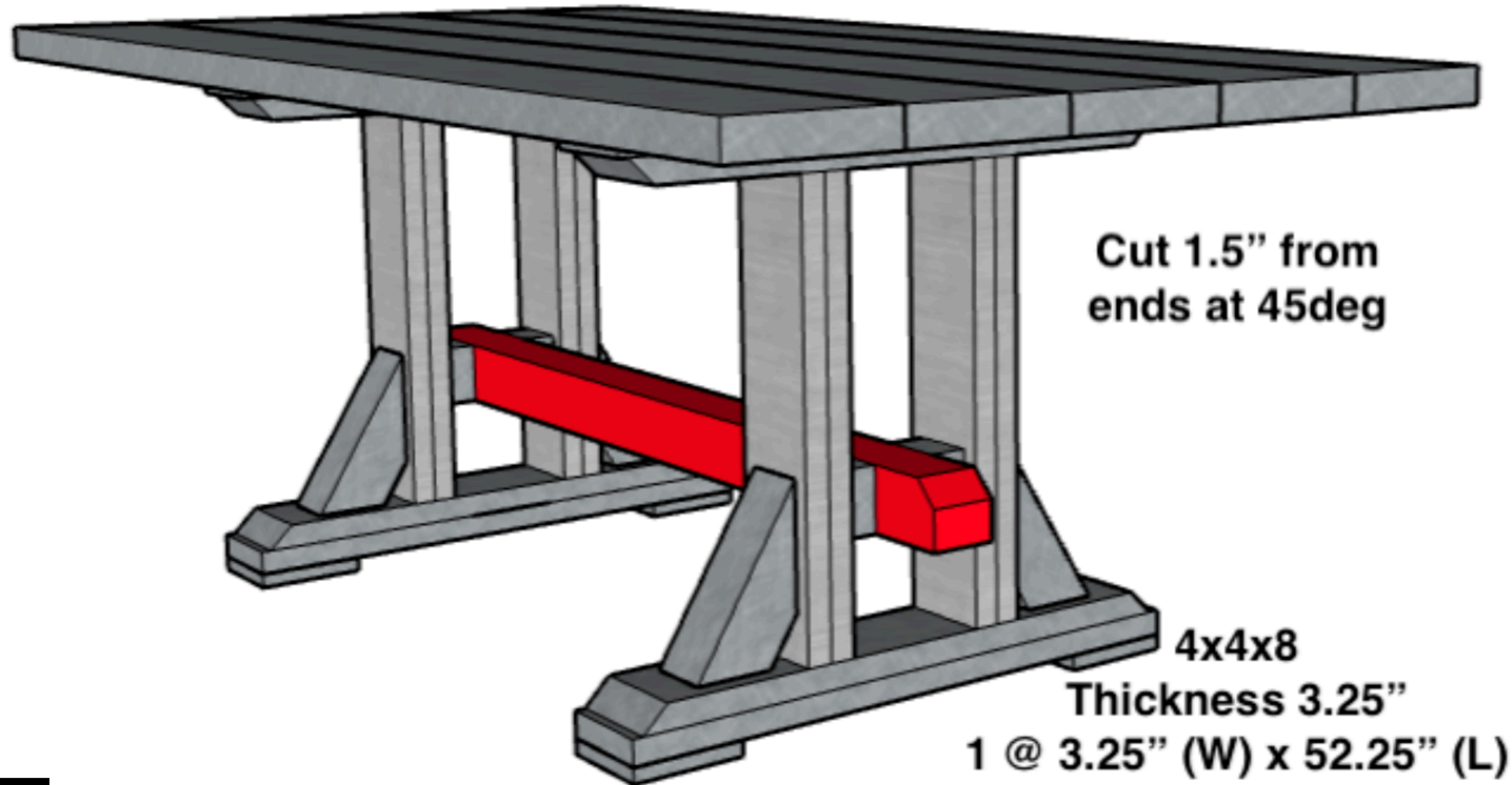
Ends 58.4deg
and 31.6deg

4x4x8
Thickness 3.25"
4 @ 3.25" (W) x 10" (L)

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Material - 4x4x8

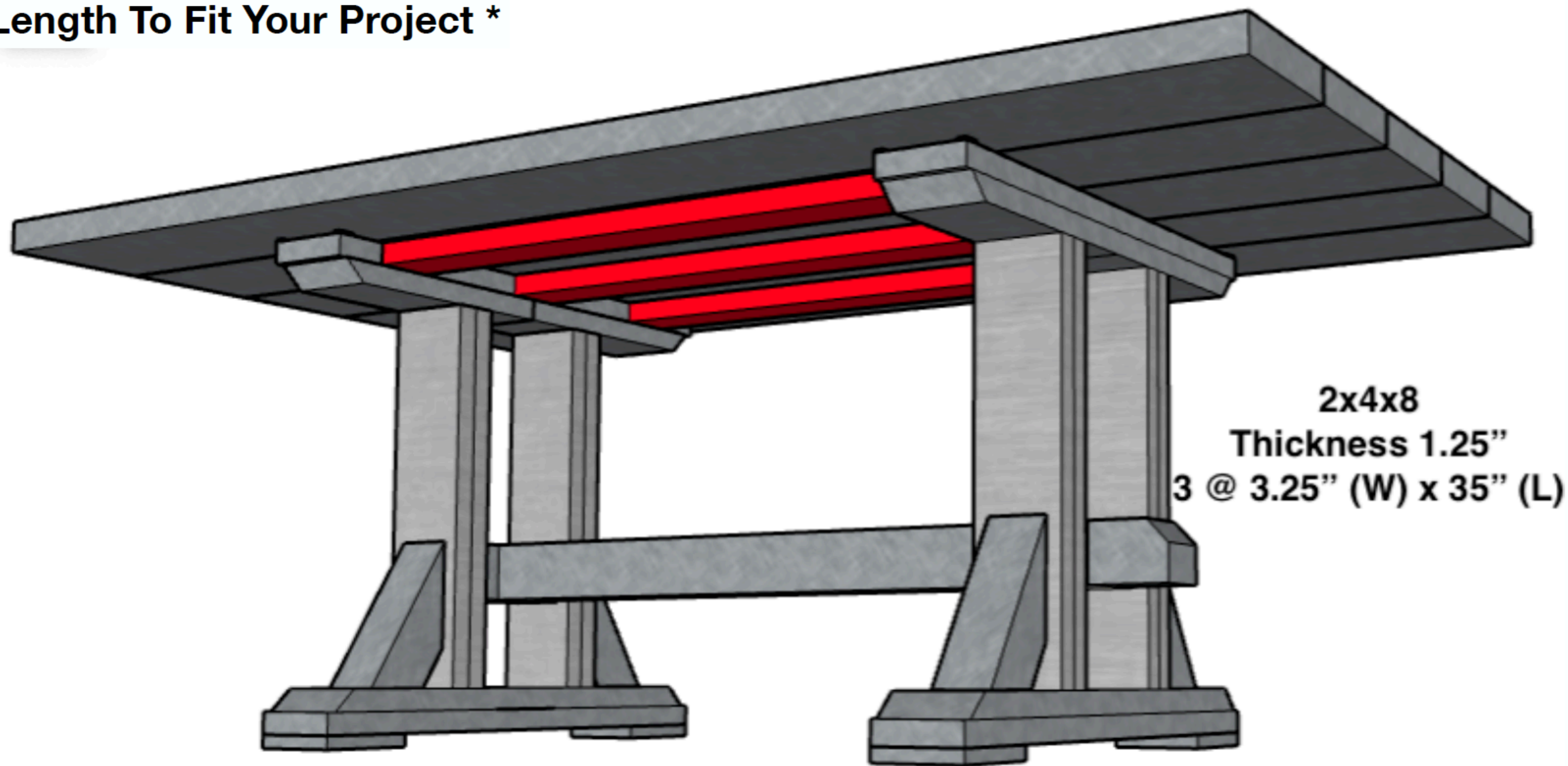
*** Adjust Length To Fit Your Project ***



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Material - 4x4x8

*** Adjust Length To Fit Your Project ***

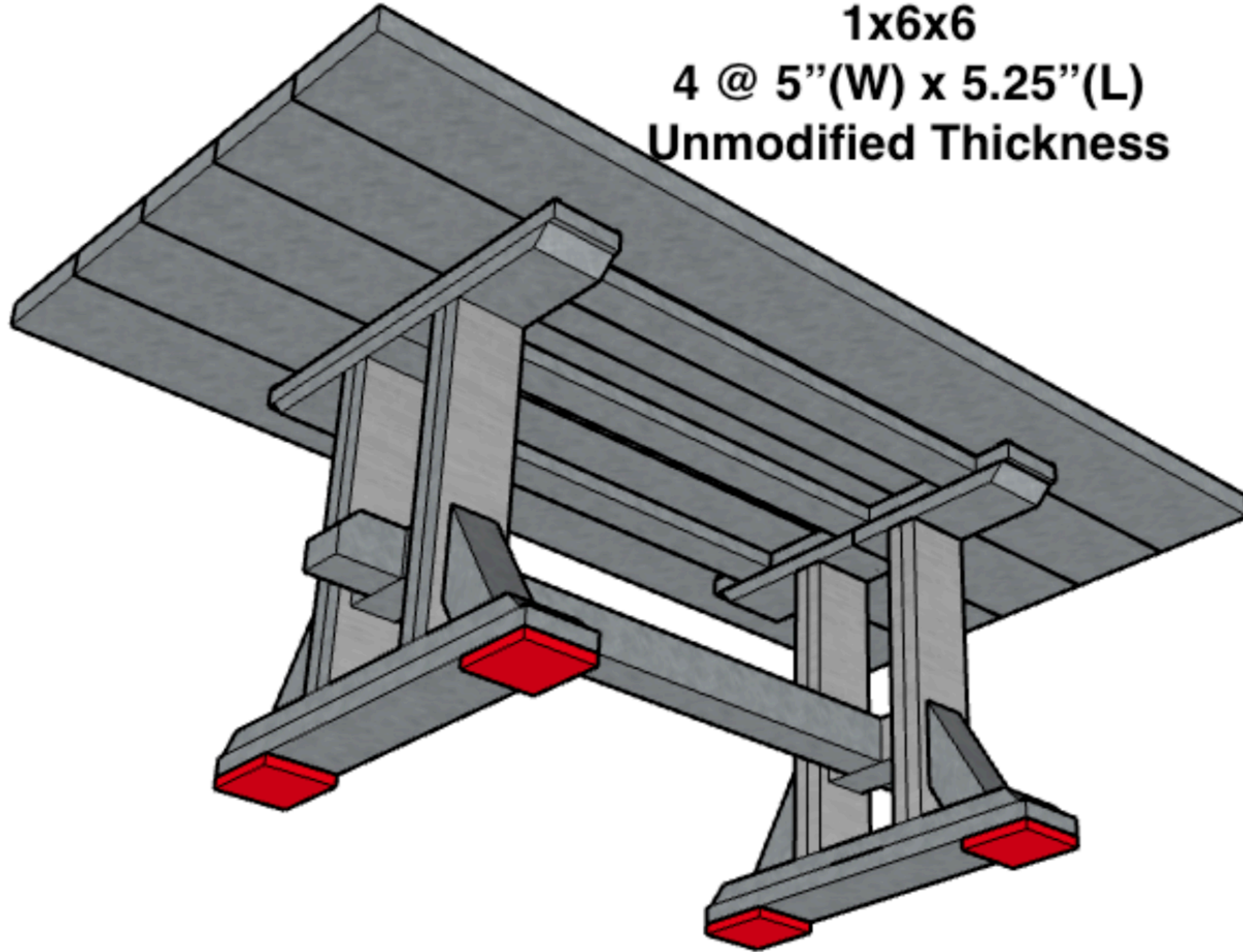


2x4x8
Thickness 1.25"
3 @ 3.25" (W) x 35" (L)

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Material - 2x4x8

1x6x6
4 @ 5"(W) x 5.25"(L)
Unmodified Thickness



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Material - 1x6x6

IF YOU HAVE ANY QUESTIONS OR EDITS FOR THESE PLANS
JUST SHOOT ME AN EMAIL MAKINGMAKERSDIY@GMAIL.COM

HOPE YOU FIND THESE PLANS HELPFUL BUT PLEASE BE SURE TO WATCH THE
BUILD VIDEO A FEW TIMES TO GET THE STEPS DOWN. MODIFY HOWEVER YOU
SEE FIT FOR YOUR PROJECT!

YOURS IN MAKING,

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