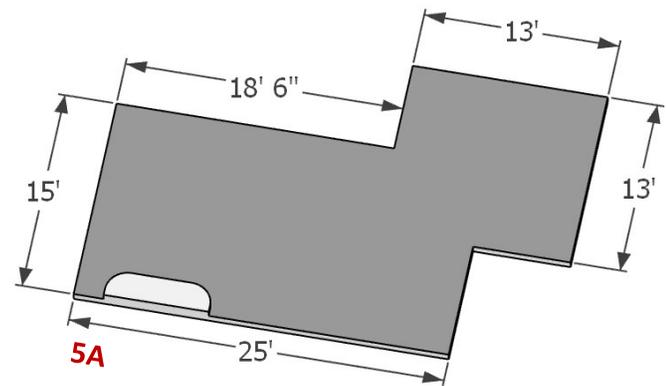
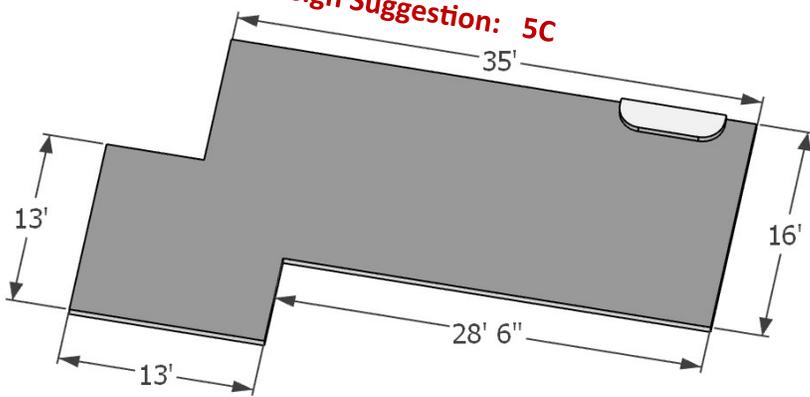


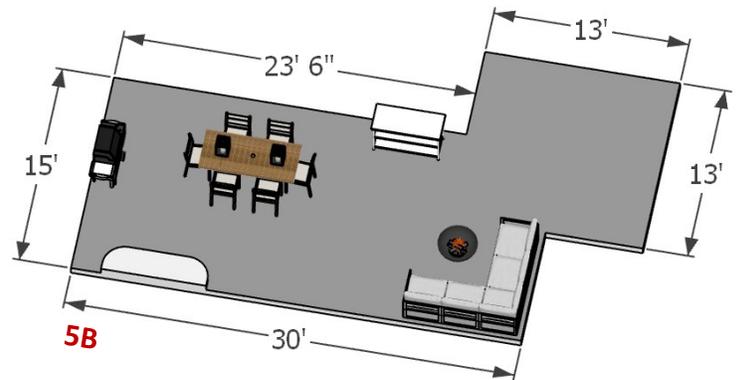
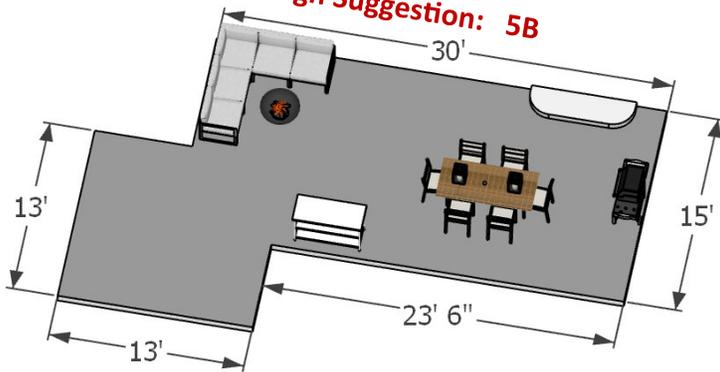
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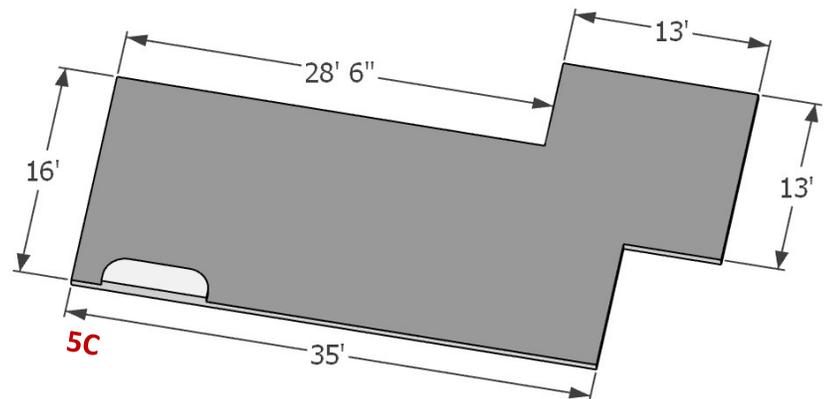
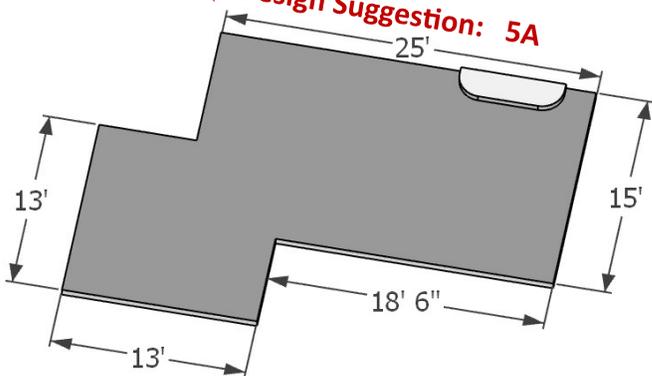
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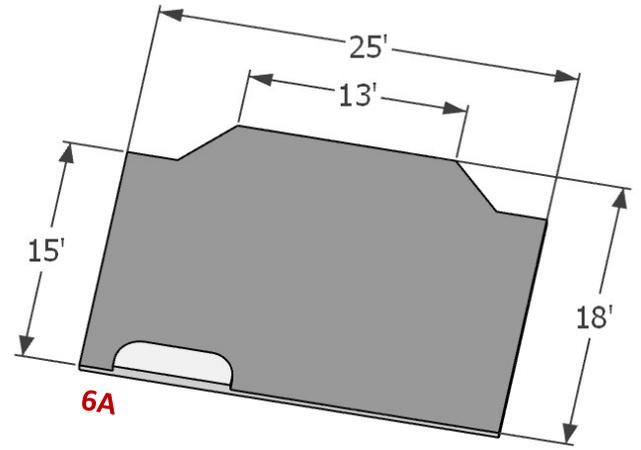
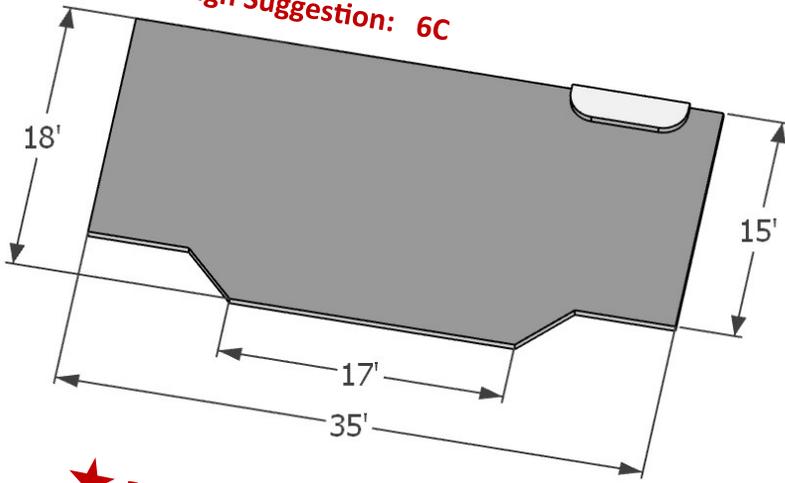
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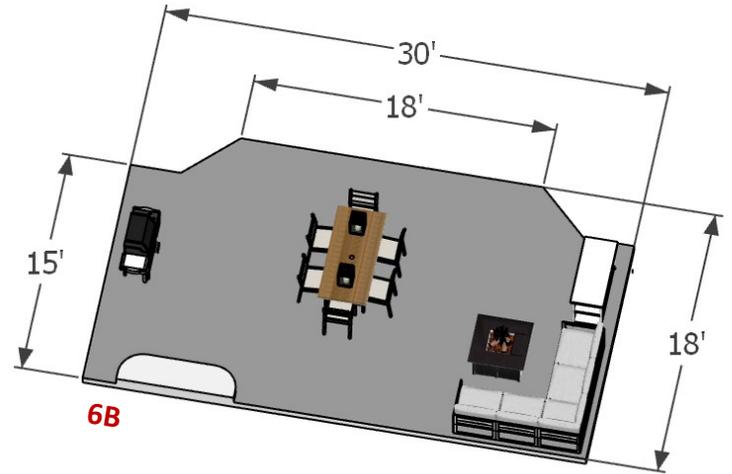
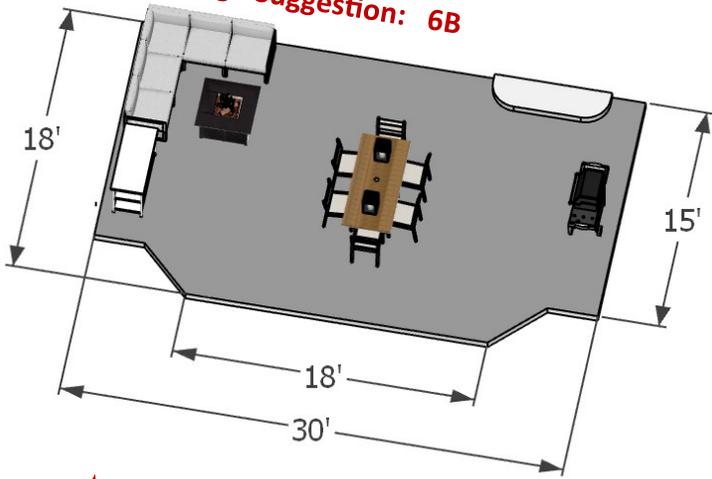
★ Design Suggestion: 5A



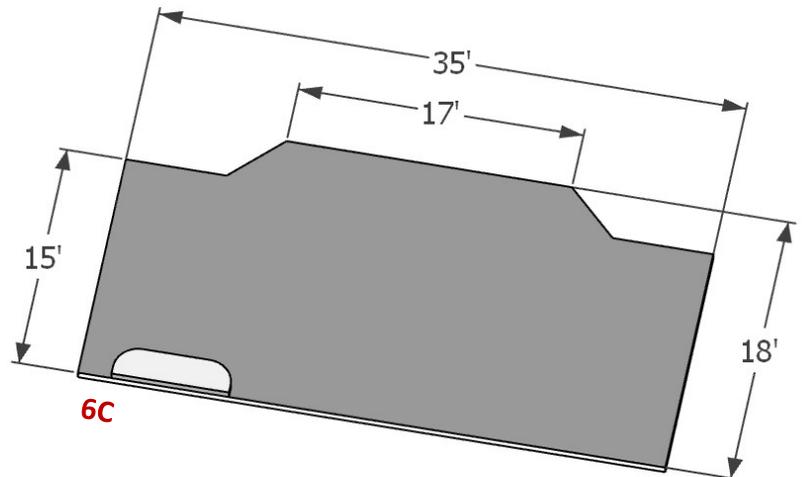
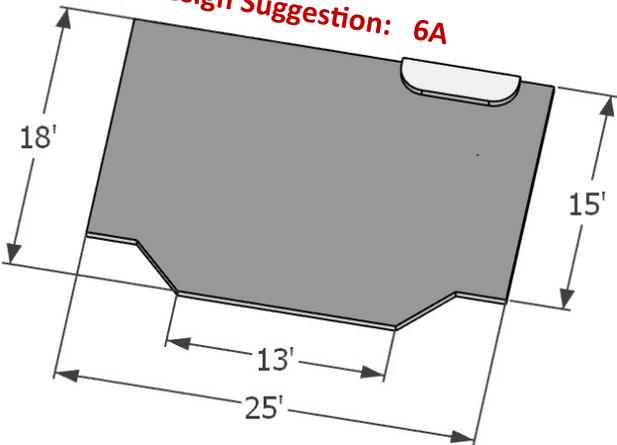
★ Design Suggestion: 6C



★ Design Suggestion: 6B

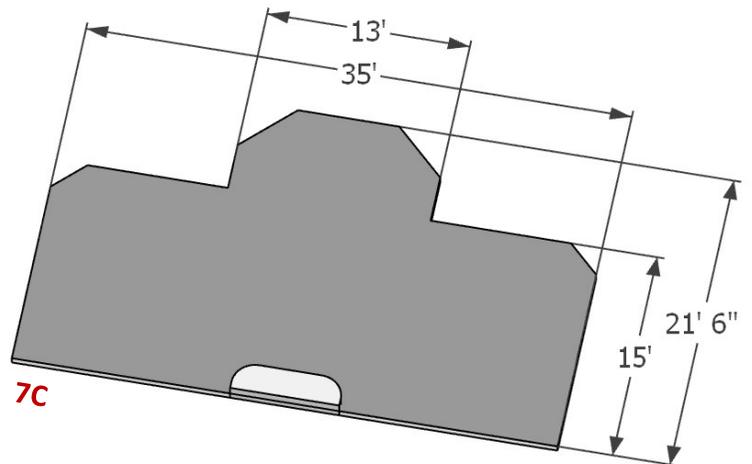
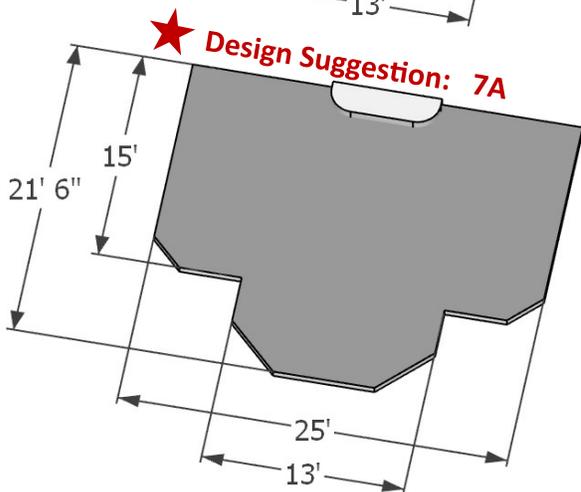
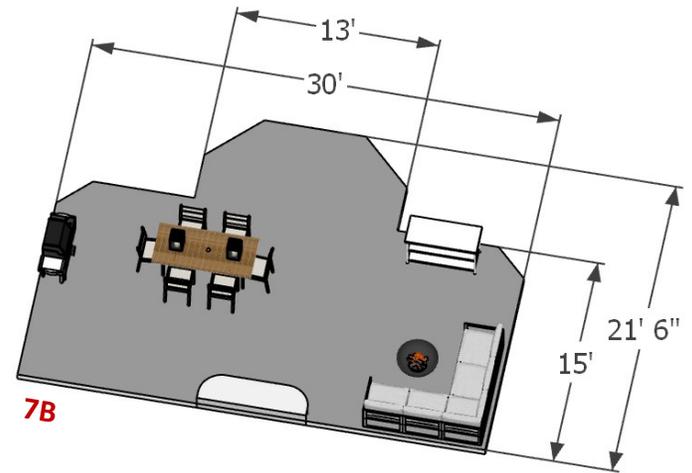
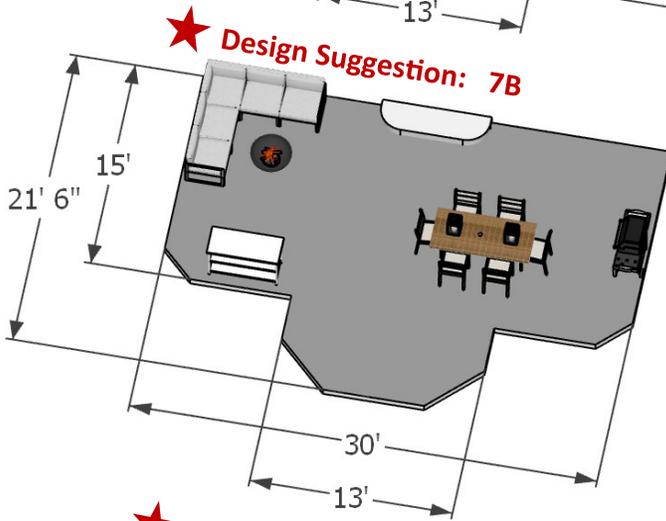
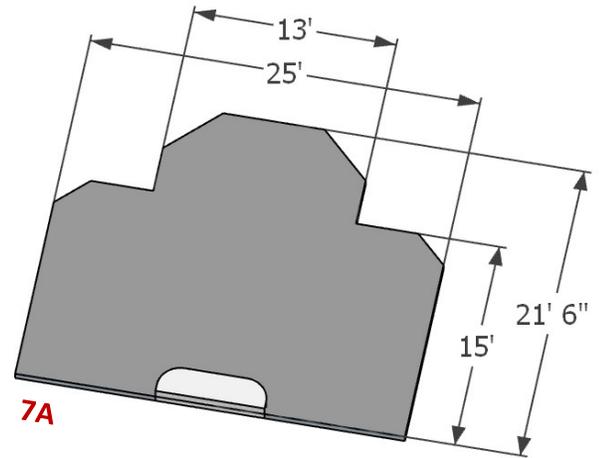
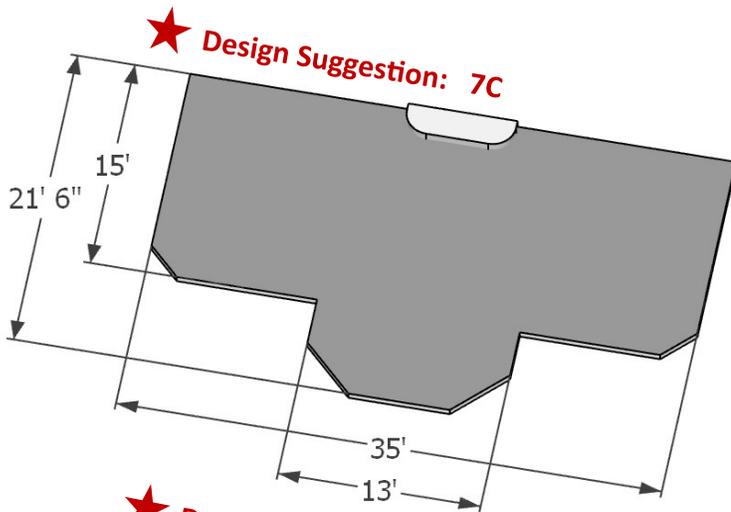


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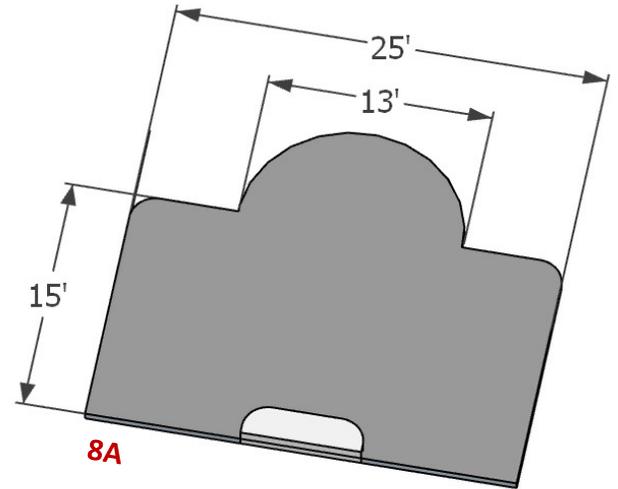
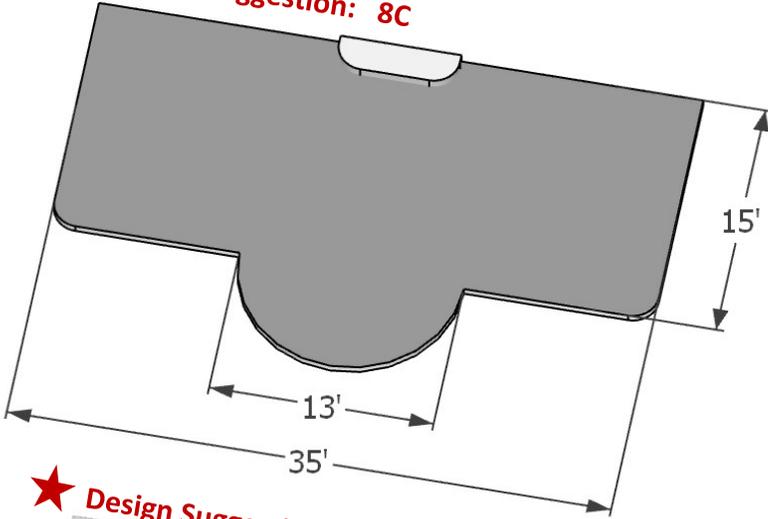


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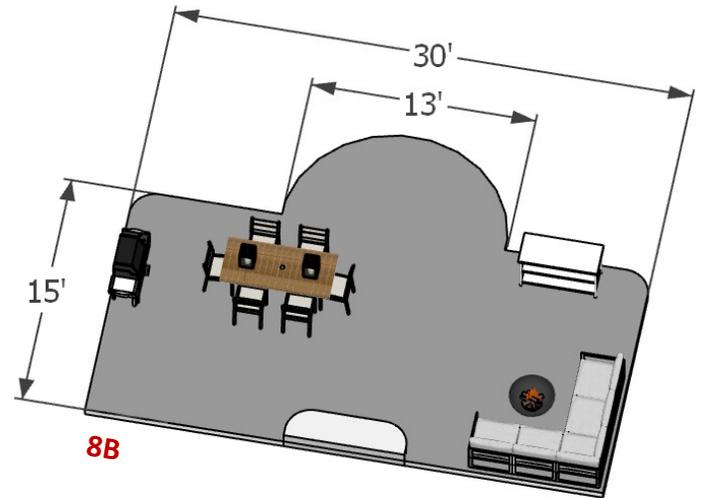
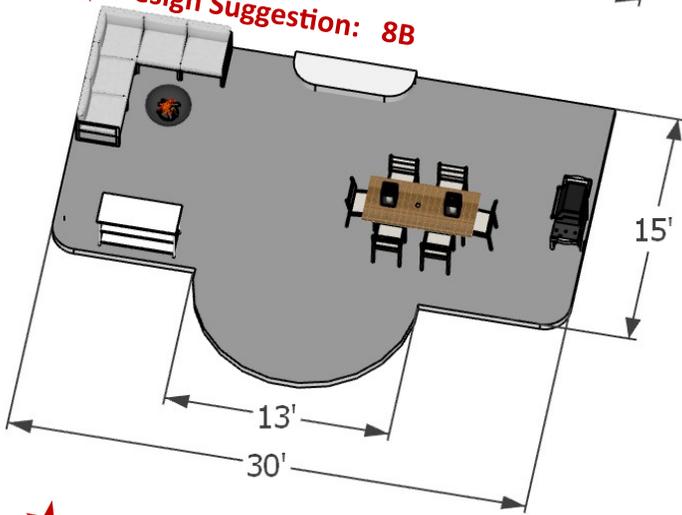
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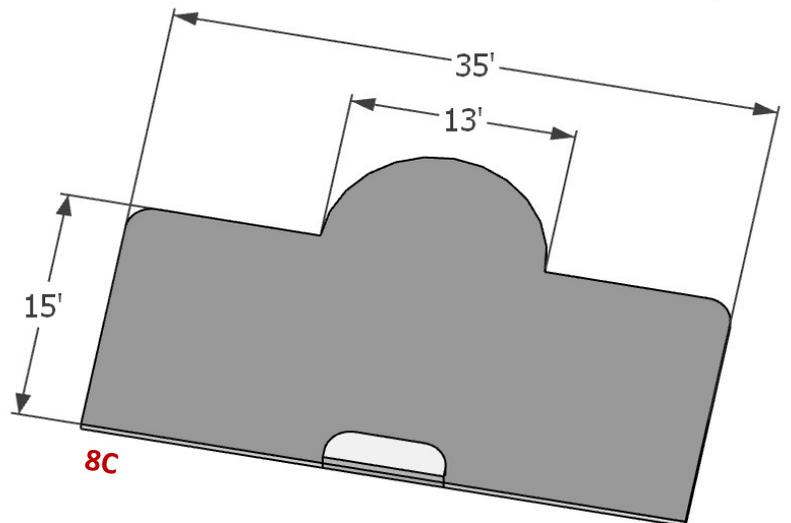
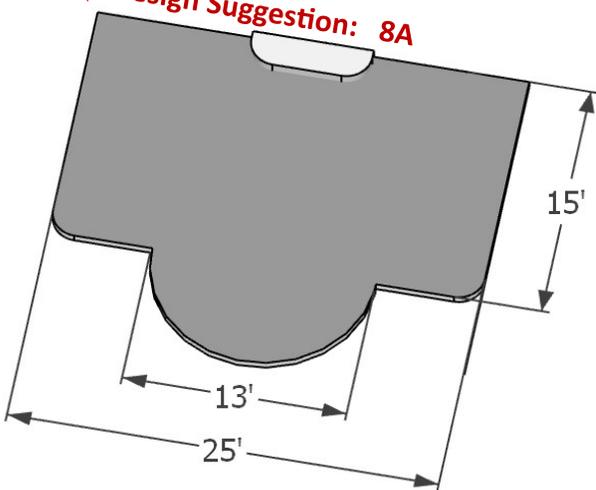
★ Design Suggestion: 8C



★ Design Suggestion: 8B

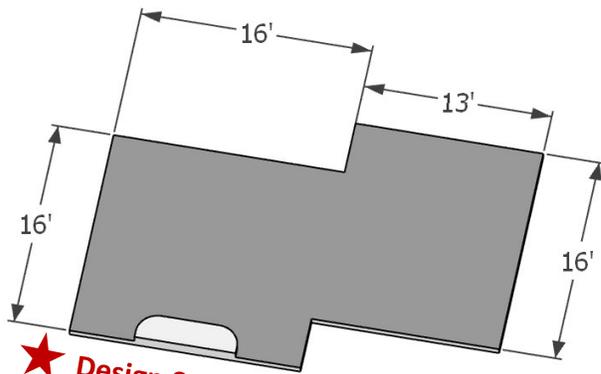


★ Design Suggestion: 8A

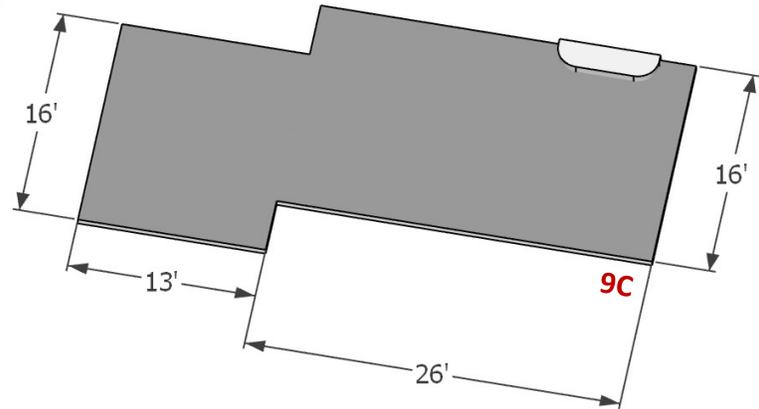


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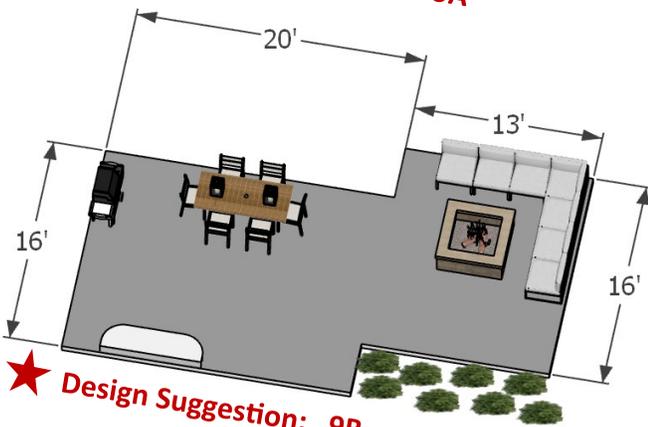
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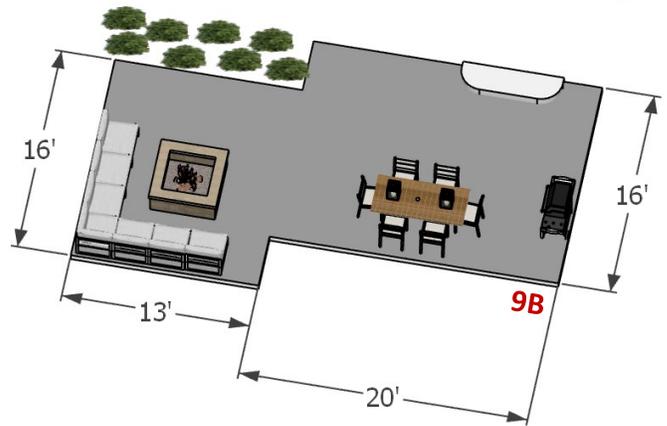
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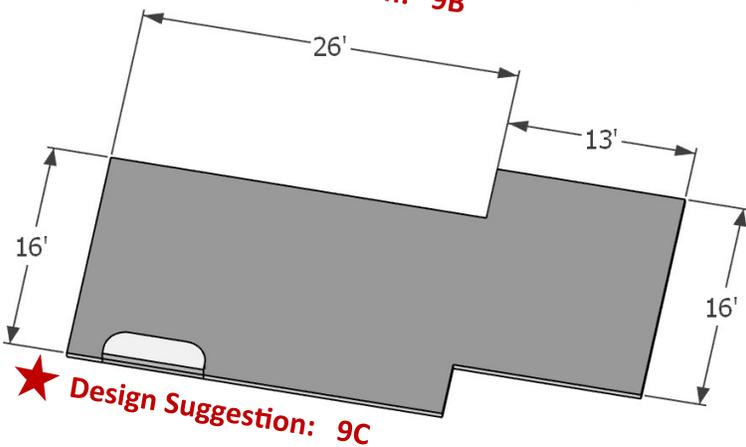
9C



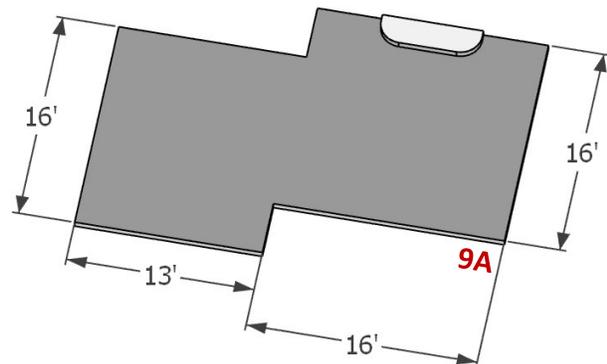
★ Design Suggestion: 9B



9B



★ Design Suggestion: 9C

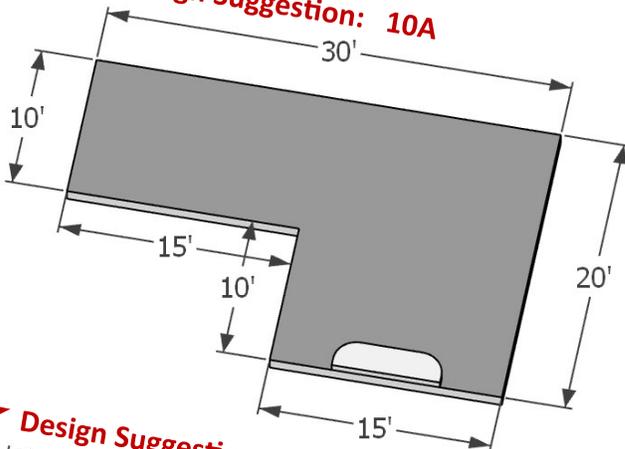


9A

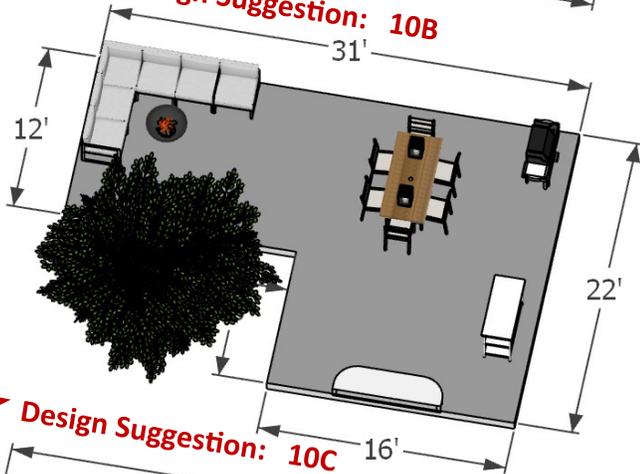
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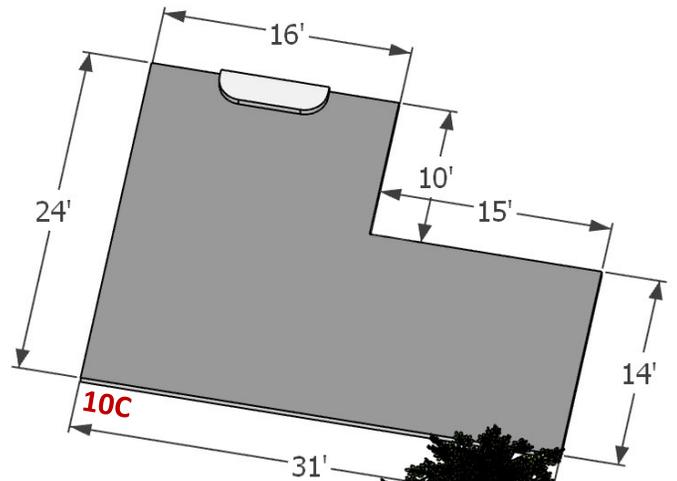
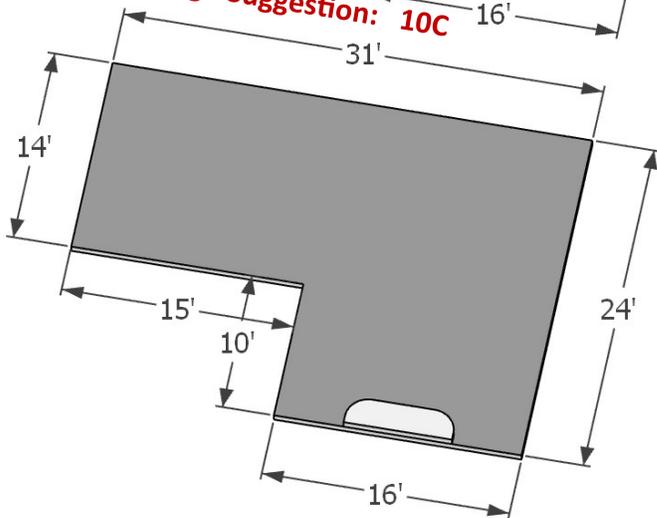
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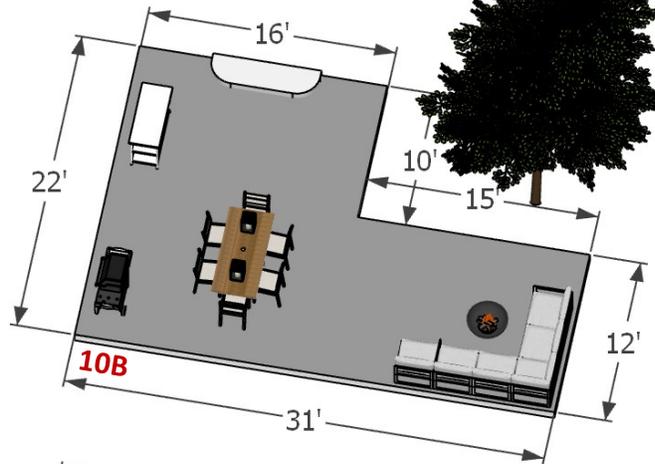
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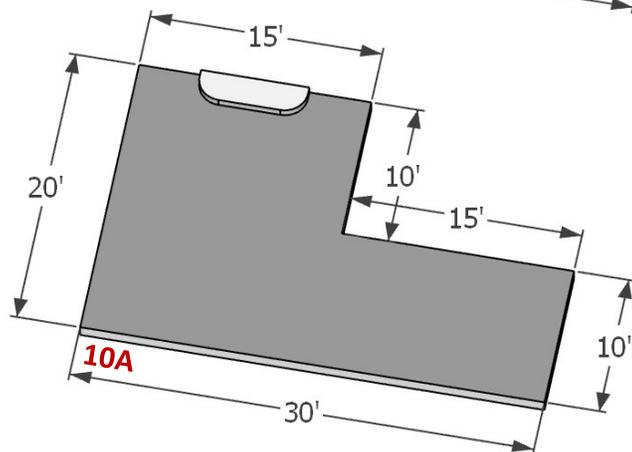
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10C



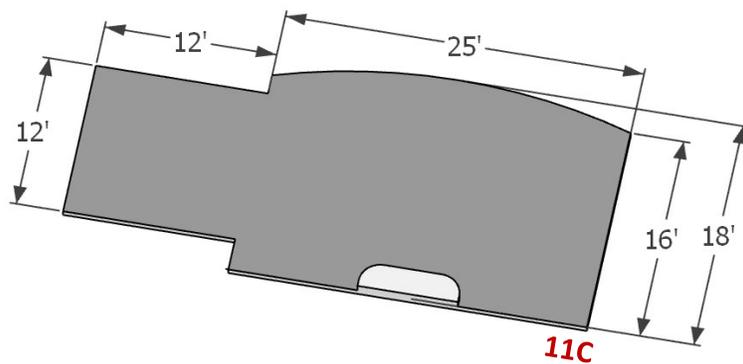
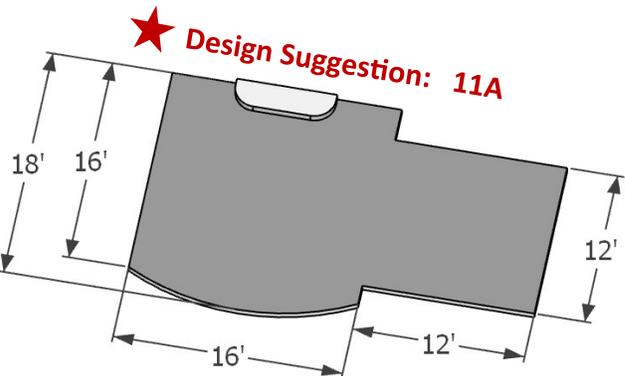
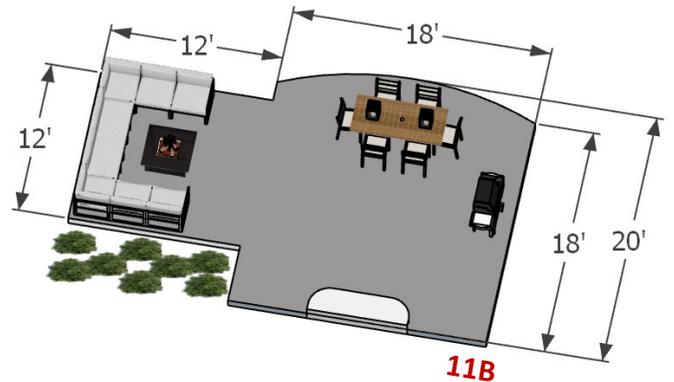
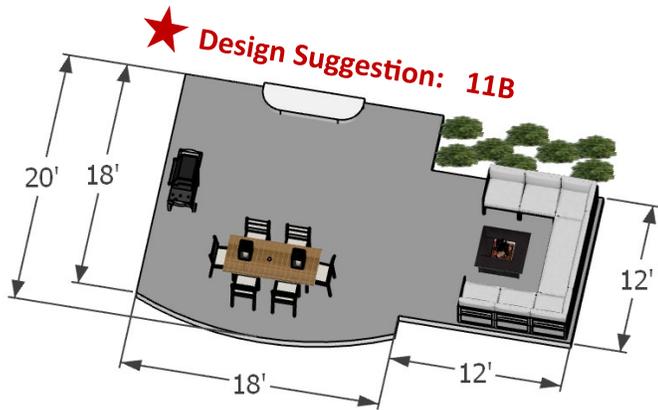
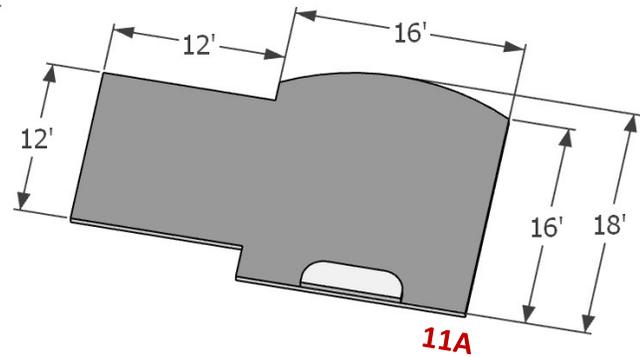
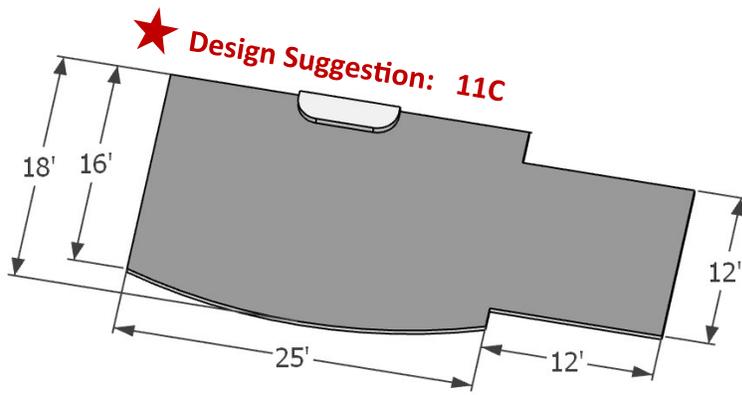
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10A

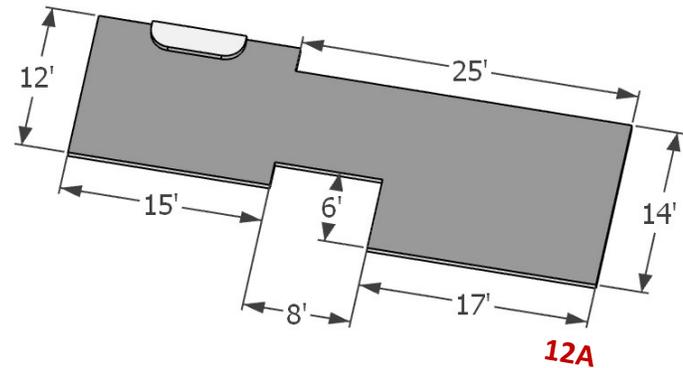
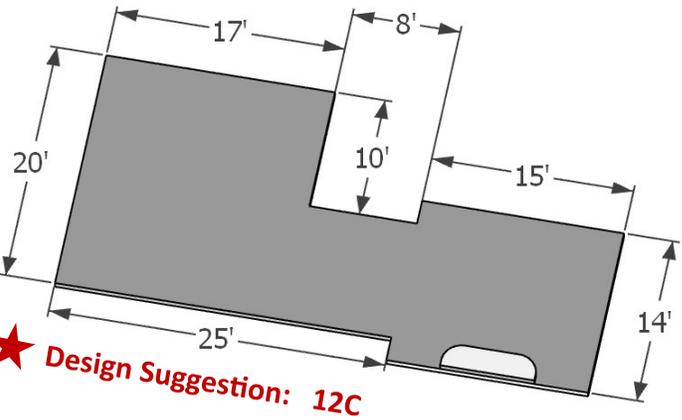
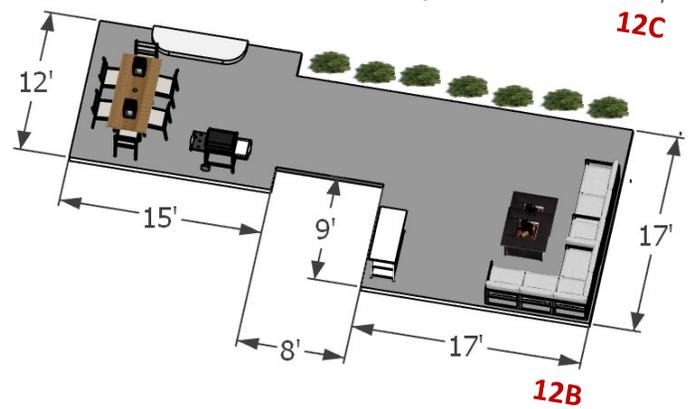
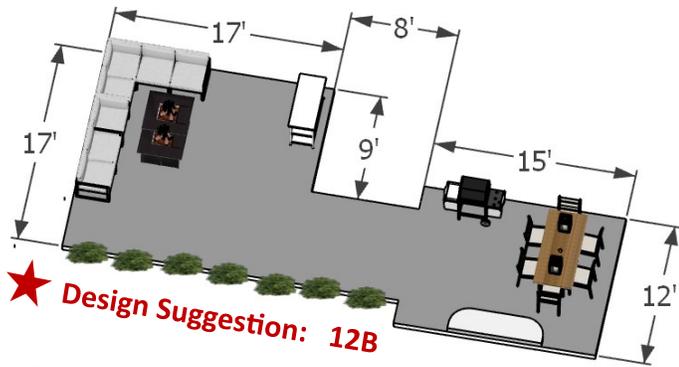
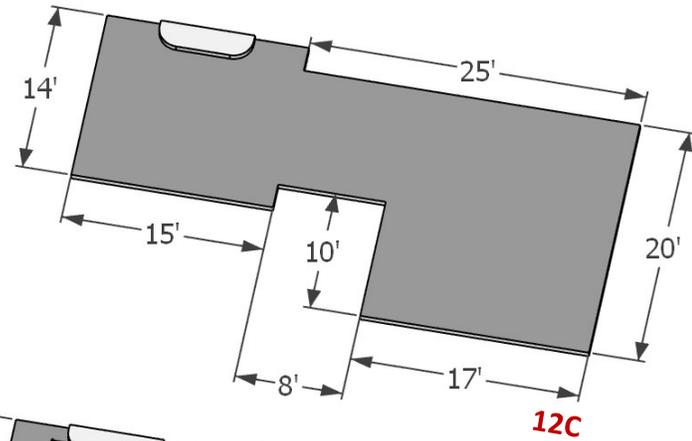
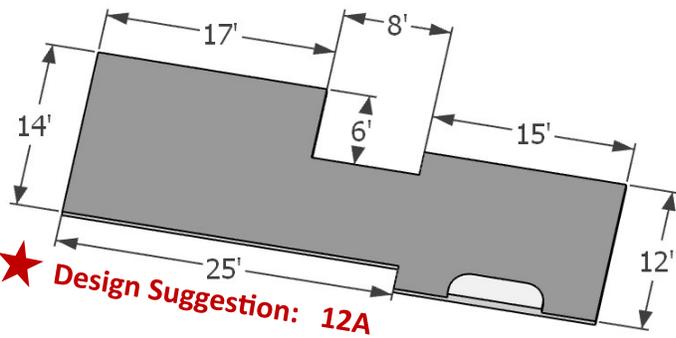
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-Pinch to zoom



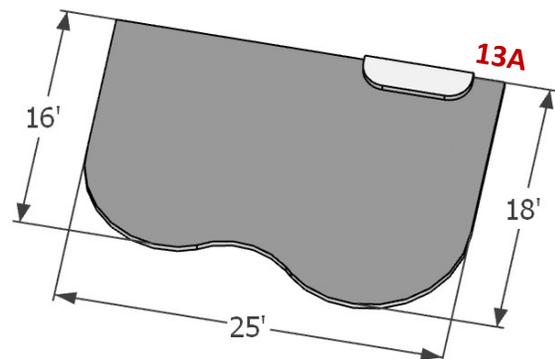
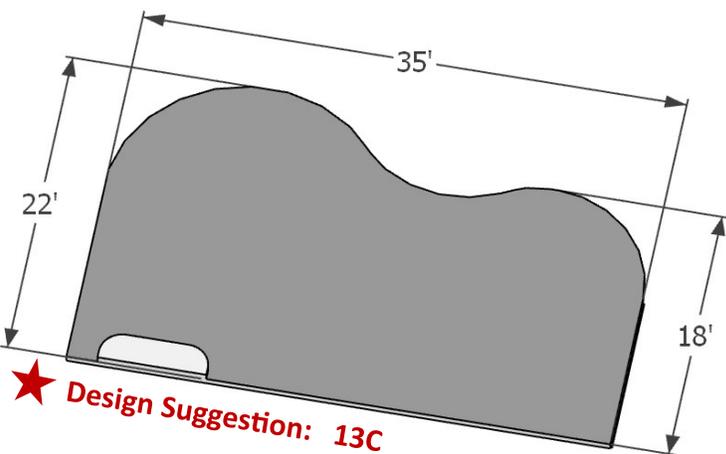
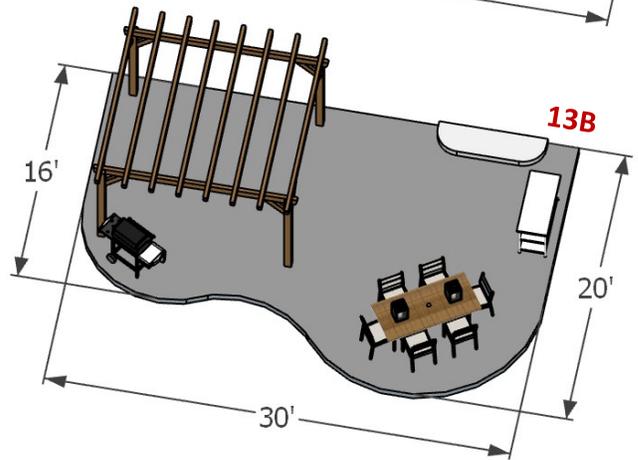
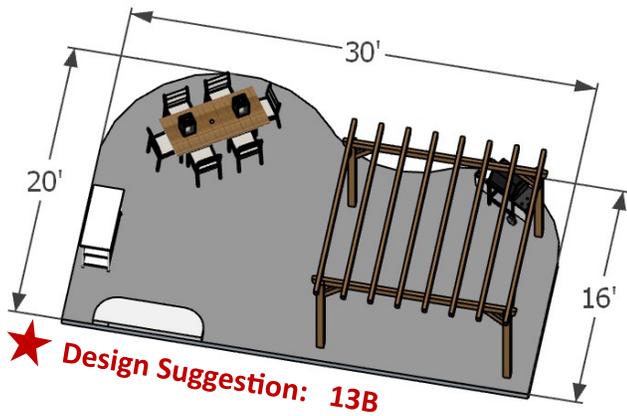
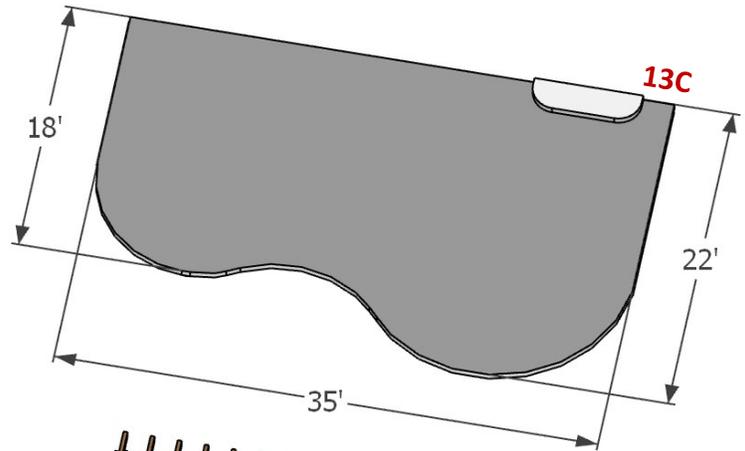
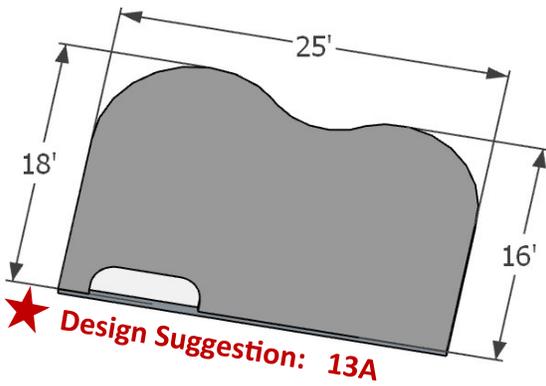
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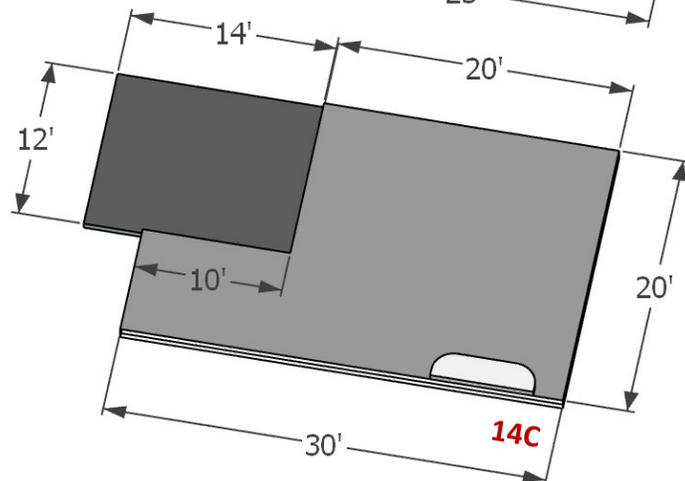
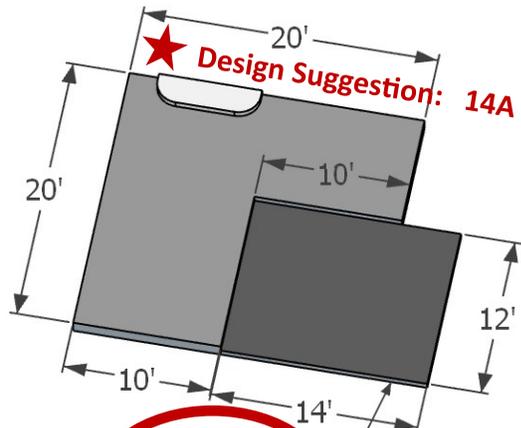
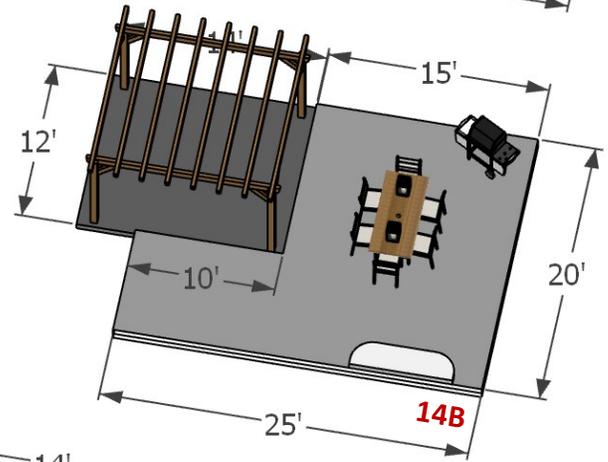
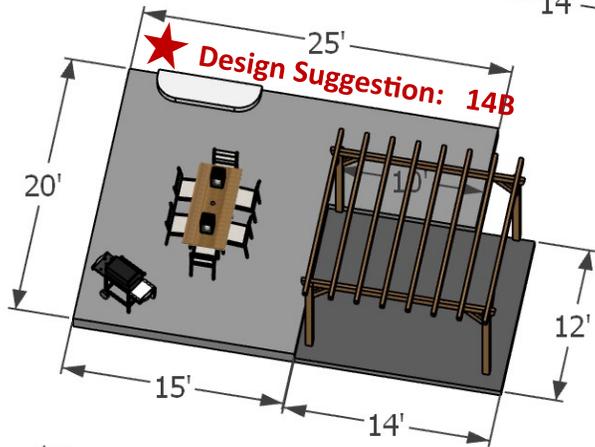
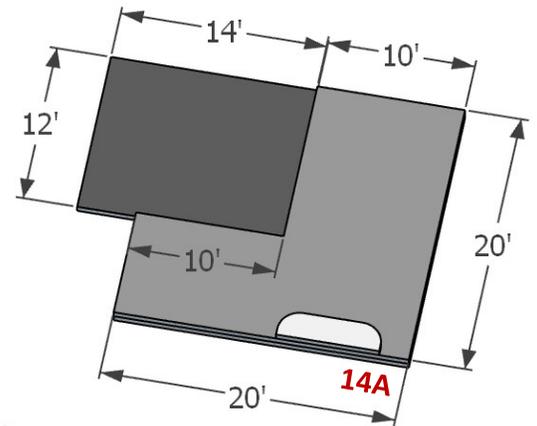
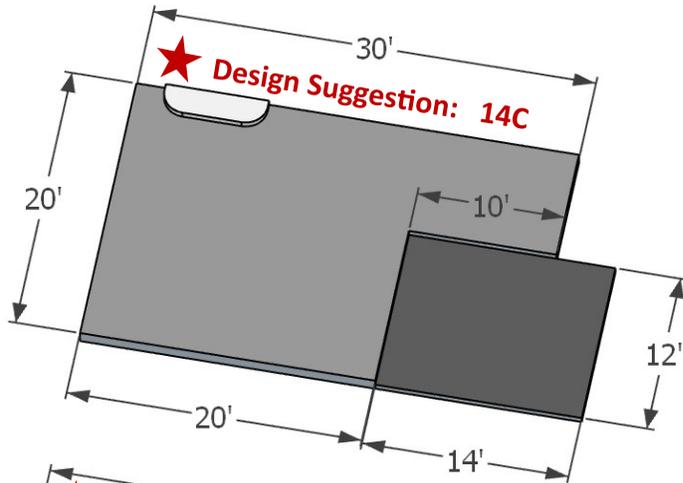
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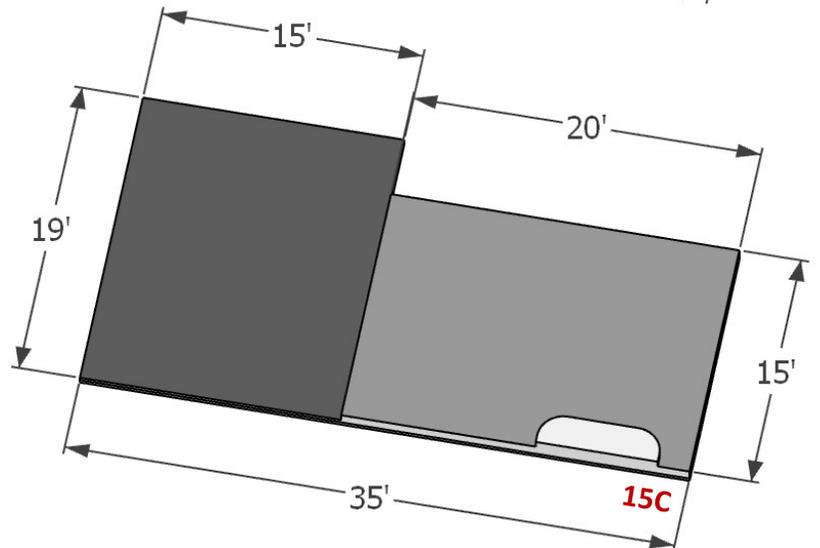
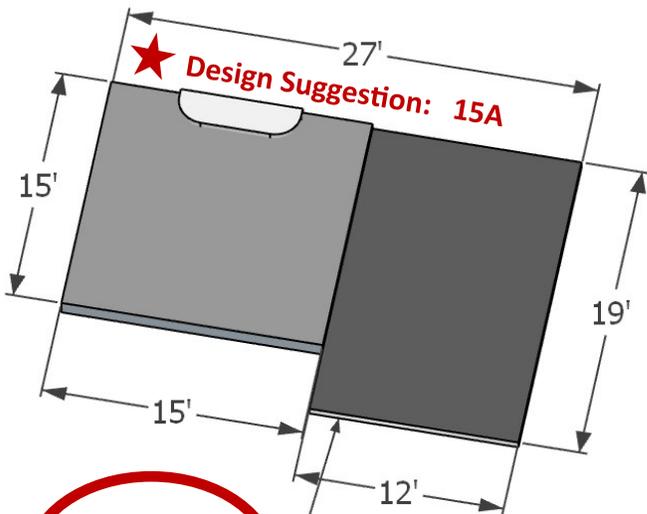
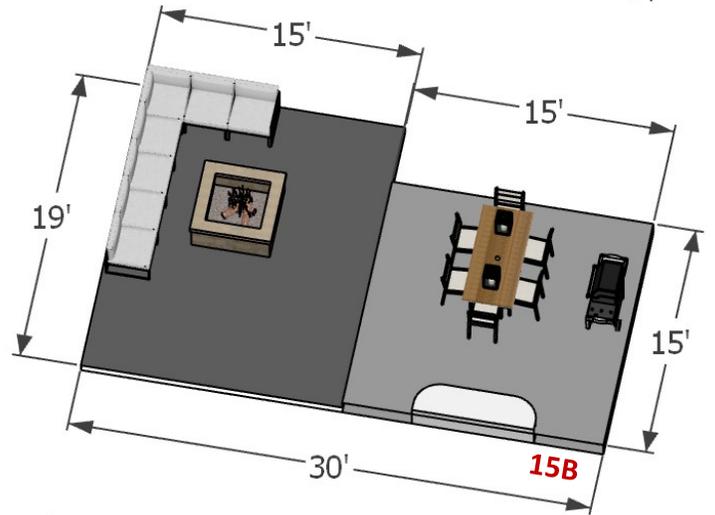
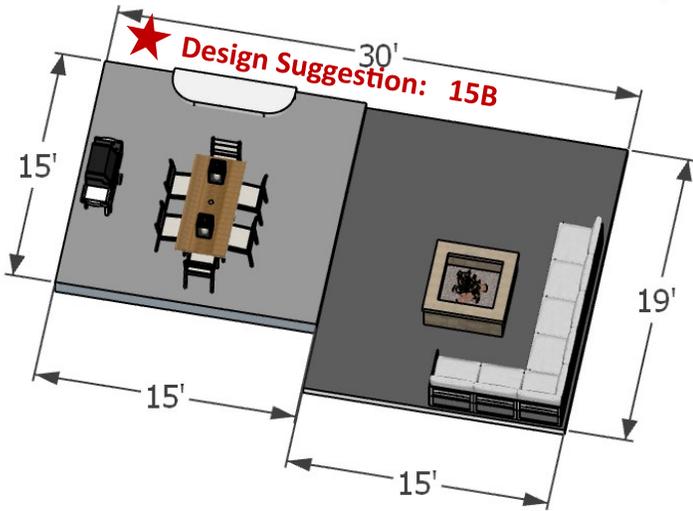
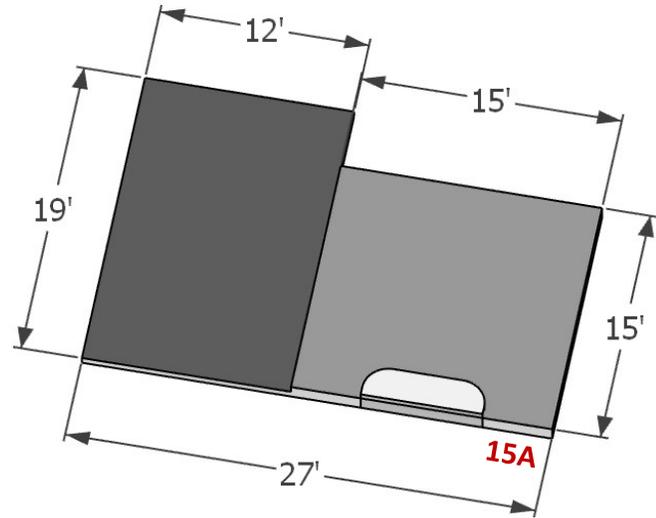
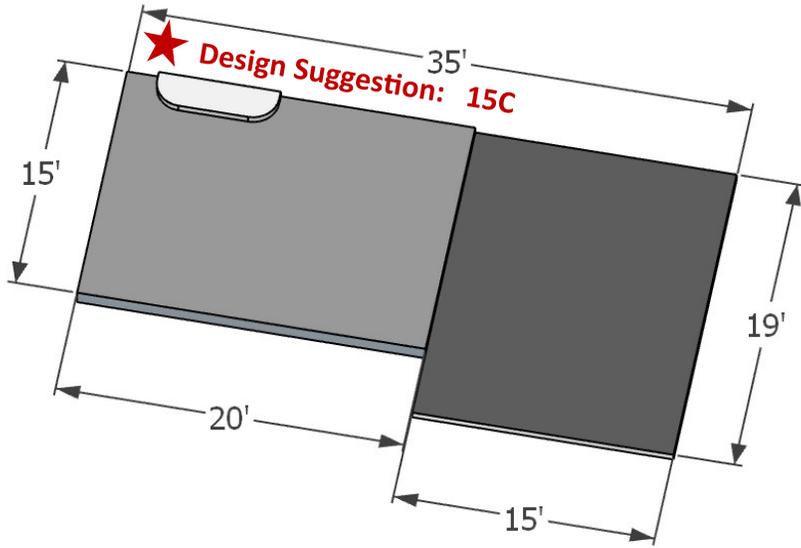


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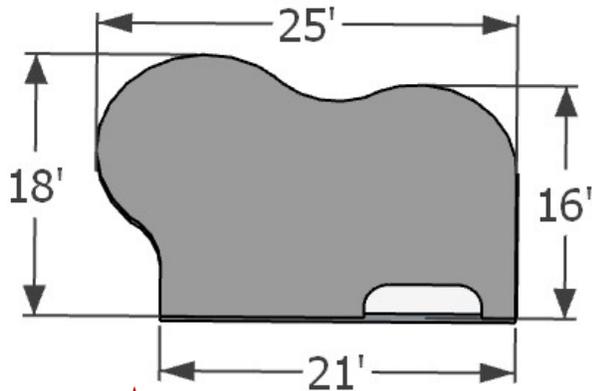
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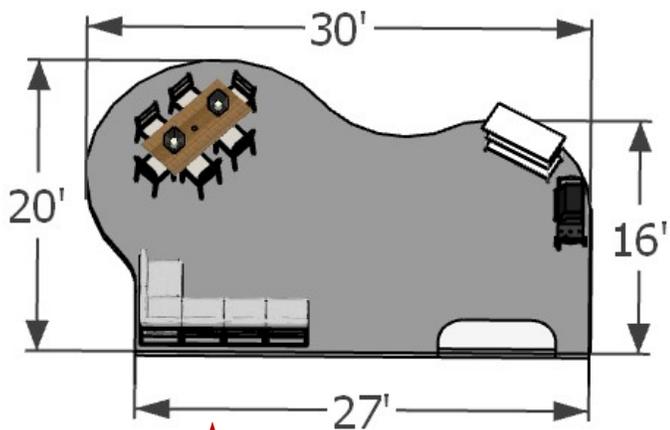
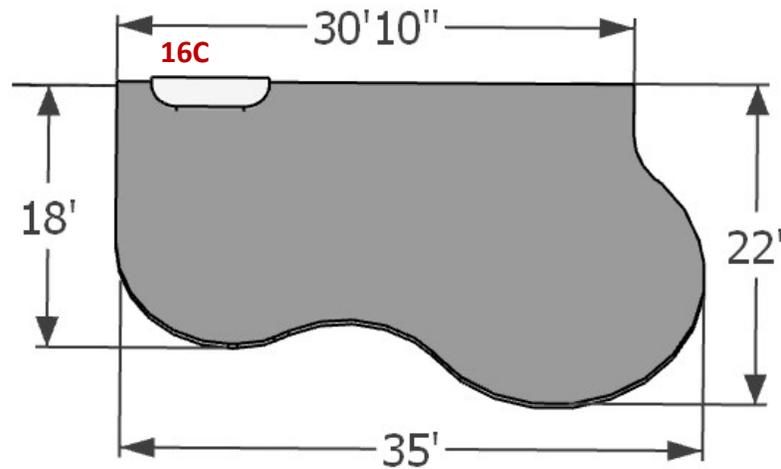
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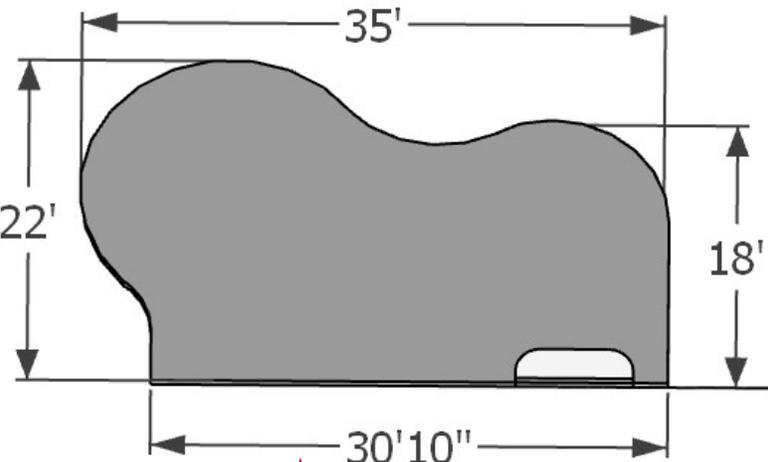
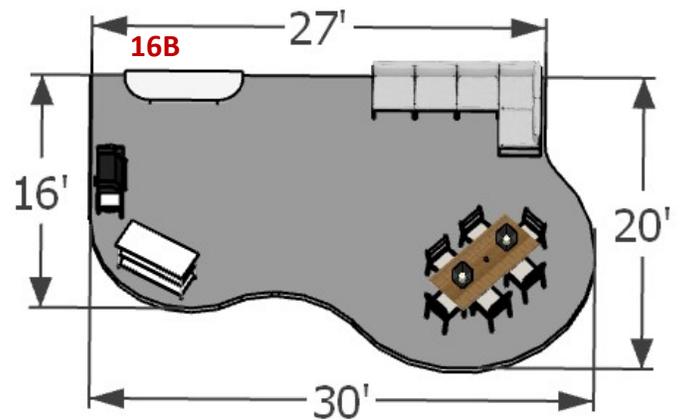
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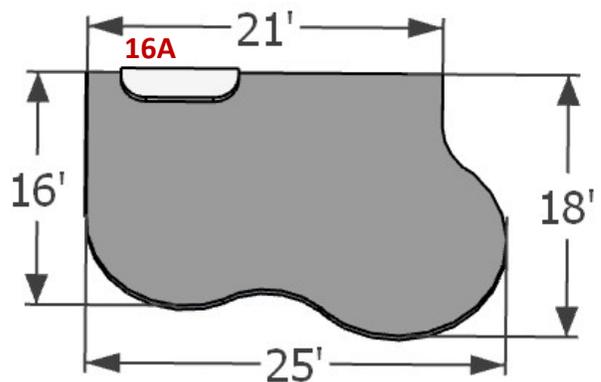
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★ Design Suggestion: 16B



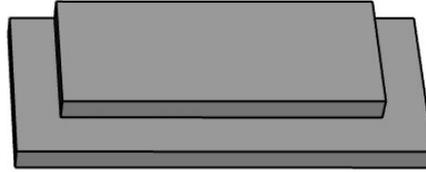
★ Design Suggestion: 16C



★ Design Suggestion: S1



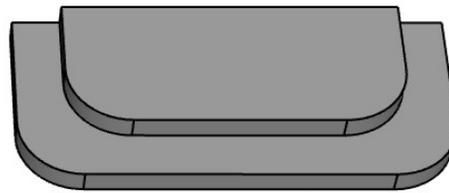
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★ Design Suggestion: S2



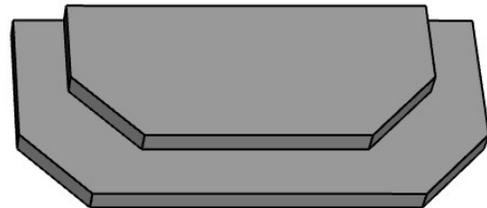
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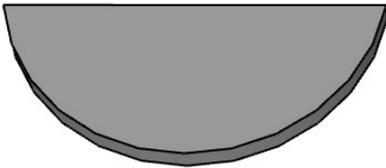
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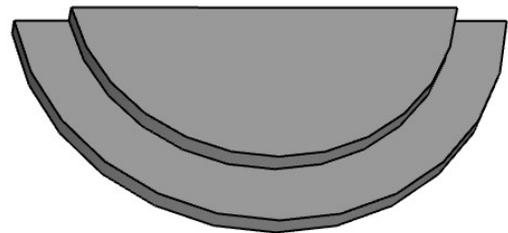
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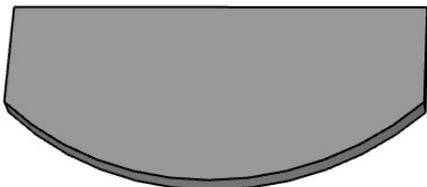
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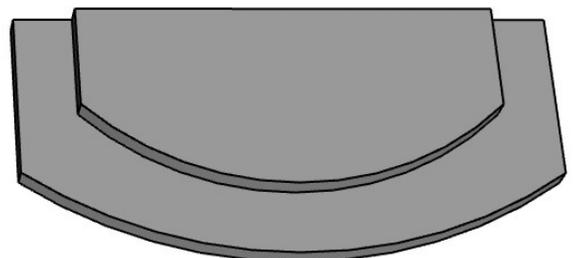
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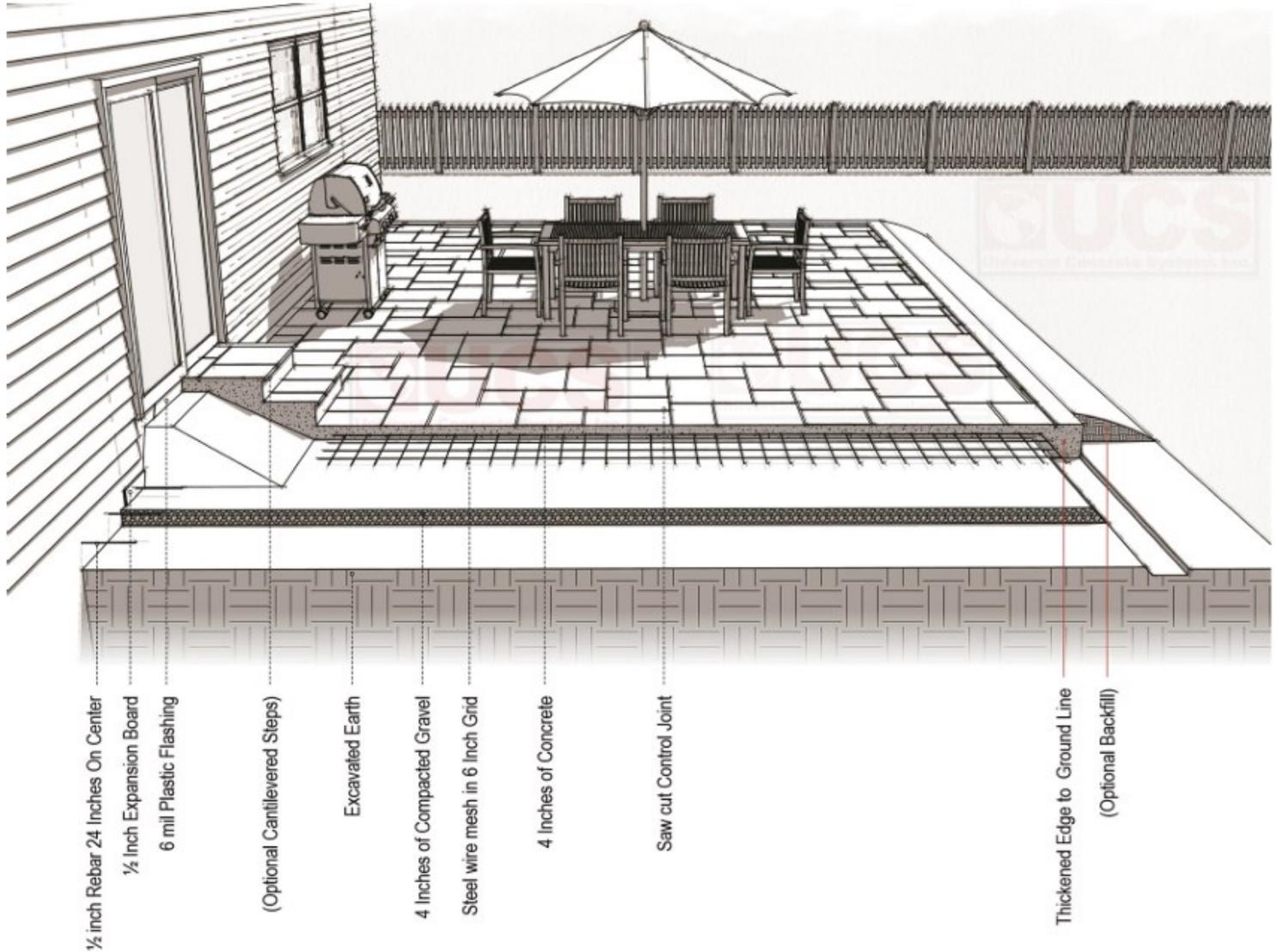
★ Design Suggestion: S4



★ Design Suggestion: S11



CROSS SECTION



MATERIAL SPECIFICATIONS

CONCRETE - UCS Inc, uses a proprietary concrete mix that is rated at a compressive strength of 4,000 psi and contains 6% air entrainment for protection against freeze-thaw cycles.

GRAVEL - Most concrete projects use CA-6 gravel that contains 3/4 inch stone mixed with fine and medium sand. Where drainage is a concern, some municipalities require the strict use of clean 3/4 inch gravel.

WIRE MESH - 6-inch X 6-inch grid of 10-gauge steel wire mesh is suspended near the bottom of the slab to prevent separation of the concrete slab.

REBAR - 1/2 inch rebar is used in patios and driveways pinned to the foundation to prevent sinking of the concrete slab.

FLASHING - 6 mil polyethylene flashing is used to cover and existing organic surfaces that are to make contact with the new concrete.

CONTROL JOINTS - Control joints are used to control cracking due to the expansion and contraction of concrete. For both broom finish concrete and stamped concrete, the control joints are cut with a concrete saw.



**EXPLORE
ADDITIONAL
IMAGES IN
THE OTHER
PDF**

**IMAGINE OUR NEW PATIO
AND UCS GETS THE PERMITS**

VERY IMPORTANT: The pricing information shown is very accurate however can vary depending on many different variables including the location, access to project, Demolition of existing materials / Disposal, Ground level, Underground drains, Design complexity and more. (There is a lot of different details that make individual projects unique, but we will go over these with you in person)

Note: that most project sites (85%) meet the ideal standards, and the displayed prices are very accurate however vary from site to site.

VERY IMPORTANT: The patio designs in this catalog are only suggestions, UCS will work with you to make modifications or create a completely new design if requested.

DESIGN	REGULAR	STAMPED
1A	5,599	7,479
1B	6,744	8,984
1C	8,891	11,871
	REGULAR	STAMPED
2A	6,629	8,839
2B	7,964	10,595
2C	9,791	12,981
	REGULAR	STAMPED
3A	6,599	8,799
3B	7,755	10,335
3C	9,191	12,277
	REGULAR	STAMPED
4A	7,095	9,459
4B	8,215	10,955
4C	9,861	13,151
	REGULAR	STAMPED
5A	7,529	9,998
5B	8,655	11,535
5C	10,291	13,731
	REGULAR	STAMPED
6A	6,339	8,459
6B	7,695	10,255
6C	8,771	11,691
	REGULAR	STAMPED
7A	7,179	9,399
7B	8,295	10,895
7C	9,425	12,391
	REGULAR	STAMPED
8A	6,995	9,199
8B	8,125	10,695
8C	9,251	12,191

DESIGN	REGULAR	STAMPED
9A	6,959	9,279
9B	7,915	10,555
9C	9,359	12,479
	REGULAR	STAMPED
10A	6,759	8,998
10B	7,975	10,635
10C	8,891	11,871
	REGULAR	STAMPED
11A	6,815	8,920
11B	7,875	10,335
11C	9,151	11,921
	REGULAR	STAMPED
12A	7,729	10,139
12B	8,495	11,155
12C	9,949	13,091
	REGULAR	STAMPED
13A	5,965	7,955
13B	7,575	10,095
13C	8,691	12,959
	REGULAR	STAMPED
14A	7,919	10,159
14B	9,415	12,155
14C	10,911	14,159
	REGULAR	STAMPED
15A	7,595	9,859
15B	8,445	11,195
15C	9,571	12,491
	REGULAR	STAMPED
16A	6,149	7,995
16B	7,825	10,235
16C	9,839	12,912