

Parameters

Parameter Name	Unit/Type	Equation	Nominal Value	Tol.	Model Value	Key	Export Parameter	Comment
- Model Parameters								
d0	in	d1	6.000000	●	6.000000	<input type="checkbox"/>	<input type="checkbox"/>	
d1	in	6 in	6.000000	●	6.000000	<input type="checkbox"/>	<input type="checkbox"/>	
d2	in	d1	6.000000	●	6.000000	<input type="checkbox"/>	<input type="checkbox"/>	
d3	in	144 in	144.000000	●	144.000000	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
d4	deg	0 deg	0.000000	●	0.000000	<input type="checkbox"/>	<input type="checkbox"/>	
d5	in	6 in	6.000000	●	6.000000	<input type="checkbox"/>	<input type="checkbox"/>	
d6	deg	0.0 deg	0.000000	●	0.000000	<input type="checkbox"/>	<input type="checkbox"/>	
d7	in	6 in	6.000000	●	6.000000	<input type="checkbox"/>	<input type="checkbox"/>	
d8	deg	0.0 deg	0.000000	●	0.000000	<input type="checkbox"/>	<input type="checkbox"/>	
User Parameters								

$$\nabla \times E = -\frac{\partial B}{\partial t}$$

$$F = G \times M \times n \div d^2$$

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$$F = G$$

here in my drop down of my lengths, if i need to make a wood frame that's 40ft x 12ft is there a way that each one can have its own part number with out having to creating their own part?

$$E = mc^2$$

$$\nabla \times E = -\frac{\partial B}{\partial t}$$

$$\Delta S_{universe} > 0$$

$$E = mc^2$$

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