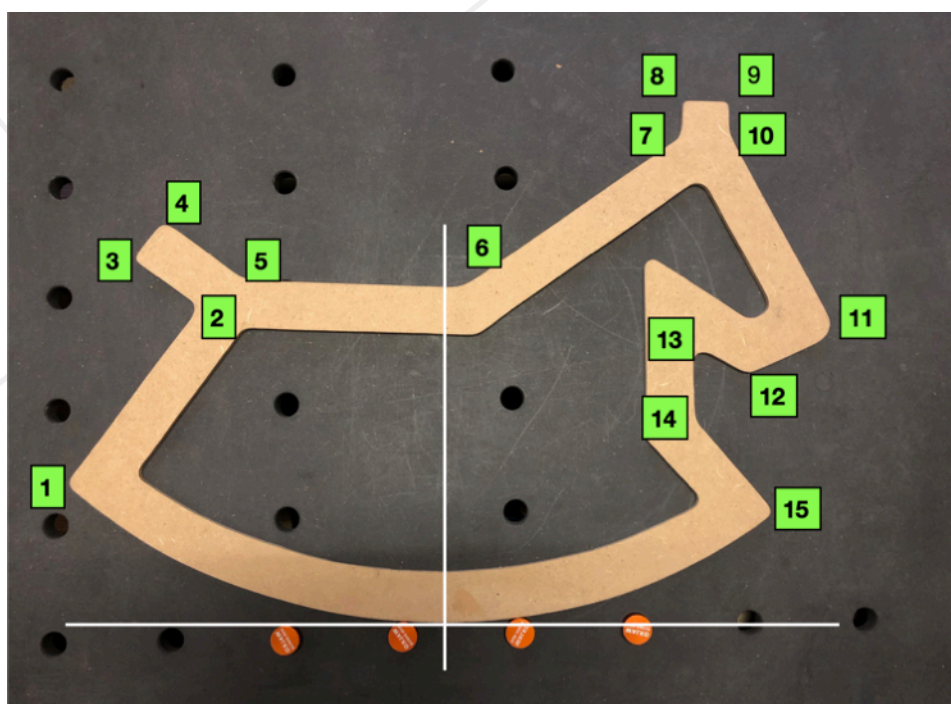


Modern and Funky rocking horse!



In the chart we see 3 columns.

- The first column corresponds to the green numbers of the picture.
- The second column shows how much cm this point is to the left or to the right of the white vertical line in the middle. A negative nr (-) is the amount of cm to the left and the positive numbers are to the right.
- The third column is the amount of cm you have to go up from the white line at the underside of the picture.
- The thickness is 4 cm.

Nr.	Left / right	Up
1	-29	9
2	-19,5	25,5
3	-24,5	29
4	-23	32,5
5	-16	28
6	3	28
7	21	41
8	21	45
9	24	45
10	25	41
11	34	25,5
12	27	21,5
13	22,5	23
14	22,5	17,5
15	29	9

The numbers in the chart are that of the small rocking horse. This is a small horse for children at the age of 1-4 years old. In my example I have point 1 and 15 10cm above the underline. But I think it is safer to make this 9 cm up. So I put that in the chart. I use 6 x 18mm plywood for the small one.



The bigger Horse is for children above 4. This one really rocks. It is exactly 1.5 times the little one. So you have to multiply the column numbers by 1.5. By this one you should make point 1 and 15, 15 cm from the underline. I use 8 x 18mm plywood for the bigger one.

If you want to share your project with us, please send some pictures to: hookedonwood@hotmail.com
I will put them on my site. Sharing your project would be great!
Thanks Dennis