MY DESIGN

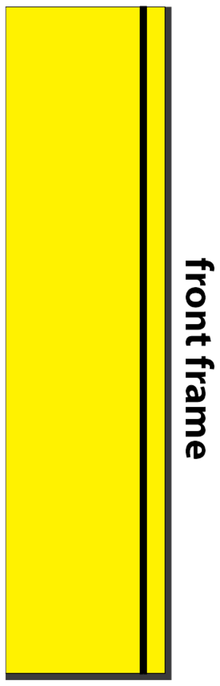
How I built an acoustic absorber/diffuser panel

As seen on
www.youtube.com/ariklivnat
www.blog.ariklivnat.com

Materials:
Plywood board- 60cm by 120cm
Thickness- 6mm
Inner slote in Frame for plywood
Wooden Frame: width- 7cm

My gear:
In video- I am using DeWalt 1/4 router
bit size- a rounded bit 2.5 centimeters.

Wooden Frame:
width- 7cm
thickness- 2cm



0.7mm inner strip/slot
inside the frame to place the plywood.
I made the slot with tablesaw
2cm from the front of the frame.

Rock wool inside frame- 60cm by 120cm

Feel free to use my design.
I will appreciate if you will give a credit
and a link to my YouTube channel

www.youtube.com/ArikLivnat
www.facebook.com/ArikLivnatMusic
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Please support by subscribing my channel:)
Good Luck!

