2025/09/10 01:32 1/4 DIY stereo bar (on budget)

DIY stereo bar (on budget)

Ingredients:

- unperforated, zinc-plated steel DIN rail (available in electrical supply stores or TME)
- 2 K&M 3/8" thumb screws (available on Thomann)
- 3 K&M 3/8" thumb wheel (available on Thomann

Tools:

- drill for making the holes in the rail
- 9mm drill bit (but you can use a smaller one and extend it manually)

Total cost: ~6€



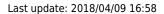
- 1. Adjust the size of the rail to your liking. For a 40 cm AB stereo bar I went with 42.5 cm.
- 2. Drill the three holes in the top rail. For 3/8" you can use 9mm drill bit on the sides and 10mm on the central one. On the sides, the closer to the internal diameter of 3/8" you'll get, the better.
- 3. Screw in the screws into the holes and use thumbwheels as washers, protecting the screws from falling out. Alternatively you can use M8 retaining rings for shafts.
- 4. Use the third thumb wheel as a way to tighten the bar to your stand.



http://knowledge.lom.audio/ Printed on 2025/09/10 01:32

2025/09/10 01:32 3/4 DIY stereo bar (on budget)







From:

http://knowledge.lom.audio/ - LOM knowledge base

Permanent link:

http://knowledge.lom.audio/research/diy_stereo_bar?rev=1523285914

Last update: 2018/04/09 16:58

