

ACOUSTIC ANALYSIS SERVICE FORM



We advise you about the selection and design of the most appropriate acoustic treatment for optimize the acoustics of your room. For this, only is necessary that you provide us some data.

Fill the following form and send it to us with the most detailed information as possible.

1. TYPE OF ROOM

- Control Room Recording room Home Cinema Home Studio
- Radio / TV Live room Other:
- Hi-Fi Vocal booth Estimated budget: € | £

2. TYPE OF CONSTRUCTION

- Solid structure (masonry, concrete...)
- Light structure (wood, gypsum, plasterboard)
- Other:

3. ROOM DIMENSIONS

- Width: m rectangular
- Length: m irregular*
- Height: m * attach sketch

4. MATERIALS & SURFACE TYPES

4.1 CEILING

- Wood Plasterboard
- Fine plaster Concrete
- Other:

4.2 FLOOR

- Parket Concrete
- Terrazzo Carpet: m²
- Other:

4.3 WALLS

- Plasterboard Wood
- Paintings Concrete
- Window: m² Door: m²
- Other:

4.4 FURNITURE

- Sofas: m² Shelves: m²
- Chairs: ud. Curtains: m²
- Other: m²
- Other: m²

5. ADDITIONAL INFORMATION

5.1. Have you observed or measured any acoustical problem(s)? (excessive reverberation, flutter echo, bass excess (or cancellation)...) R:

5.2. What are your expectations for the acoustical room? R:

5.3. Anything else you can tell us about your situation or about the room (including preferred treatments, colors, equipment). R:

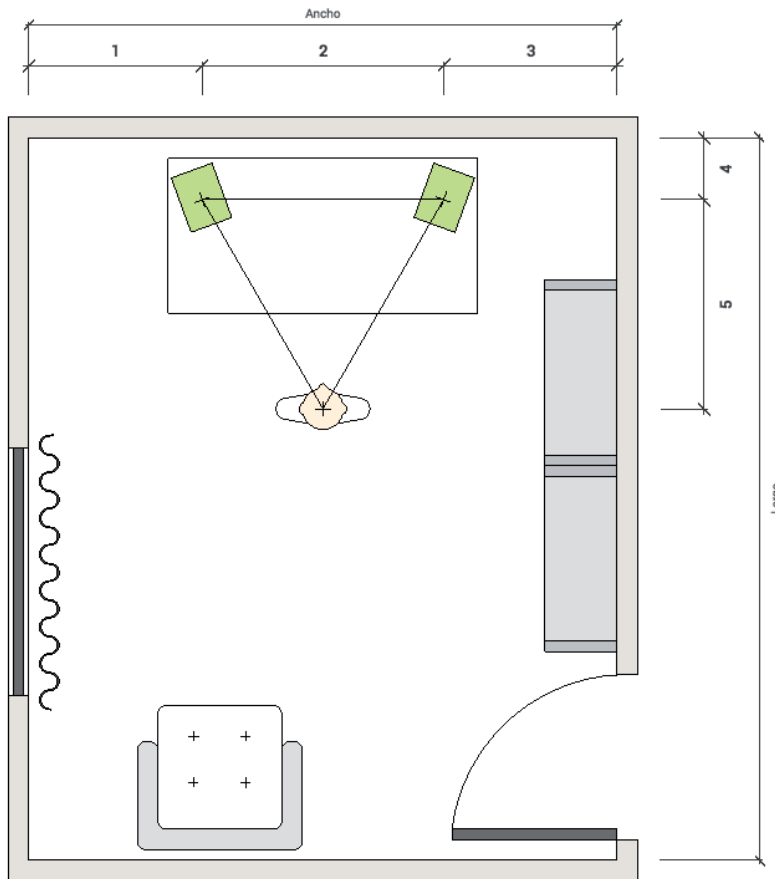
6. SKETCH/DRAWING

- For a more detailed snapshot of your room, just send a sketch or drawing, even if you have it, a CAD drawing. Add the maximum details as possible: furniture positions, listening position, micros and / or monitors, dimensions, etc.

- Add in the email some pictures at different angles of the room, you can tag them and mark the drawing for identify the angle that they represent.

EXAMPLE OF THE PROJECT TO DRAW

Use the following sketch as example guide so you do not forget any details!



IMPORTANT DIMENSIONS:

1. L Monitor - Left wall
2. Between monitors
3. R Monitor - Right wall
4. Monitors - Front wall
5. Monitors - Listening point

7. YOUR CONTACT INFO

Name: Company:

Address:

Postal C.: City: County:

Phone: Email:

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This form is programmed so that you can fill out and submit the form directly online, or if you prefer, you can save the file and mail us to: customer@skumacoustics.com attaching the sketch, photos or additional info that you consider important.

The AASF is a free service offered by the technical department of Skum Acoustics. We will attend your request as soon as possible, please be patient.

Add below any comments or suggestions to improve our AASF: