

Fohhn

Media

Scale-Bar Cam

min. 1219 - max. 2202

min. 131.5 - max. 623

956

min. 131.5 - max. 623

The drawing shows a cross-section of a profile with a total length of 1000mm. It features a central section of 956mm and two side sections of min. 131.5 - max. 623mm. The overall length is min. 1219 - max. 2202mm. Internal details include a central square hole and two circular holes on each side.

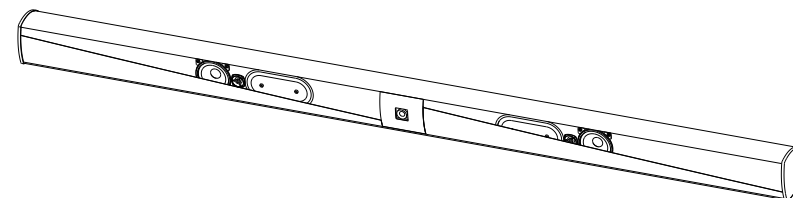
—Stahlgitter, mit
Akustikschaum hinterlegt/
Steel grille, backed by
acoustically transparent foam

Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows a central vertical axis with a horizontal line passing through it. The horizontal line is labeled with the dimension 128. The vertical axis is labeled with the dimension 133. The part has a rounded, bulbous shape in the center, with a horizontal line passing through it. The drawing is a technical sketch, showing the geometry of the part.

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Technical drawing of a 1000mm long profile. The drawing shows a side view with dimensions and callouts. The overall length is 1000mm. The top dimension line indicates a total length of 1000mm, with segments of min. 233.5 - max. 725, 376, 376, and min. 233.5 - max. 725. The bottom dimension line indicates a total length of 1000mm, with segments of min. 178 - max. 669.5, 96, 315.5, 25, 315.5, 96, and min. 178 - max. 669.5. The profile has a central slot with a width of 25mm and a depth of 18mm. There are two rectangular features, each 96mm wide, located 315.5mm from the center. The profile has a thickness of 43mm. Callouts point to the central slot and the rectangular features.

2x 2-pol Phoenixklemme/
2x 2-pin Phoenix terminal



Scale-Bar-S + Cam
5138-xxxxx

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