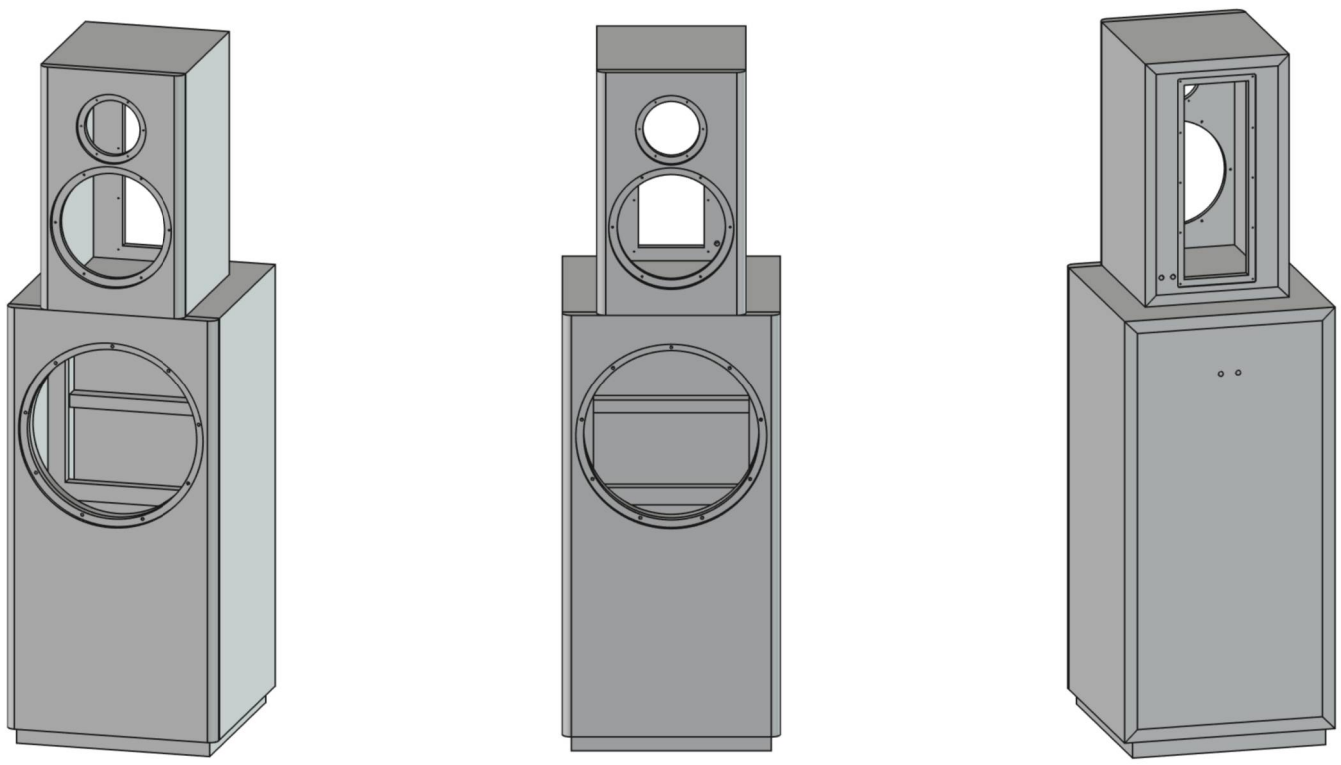
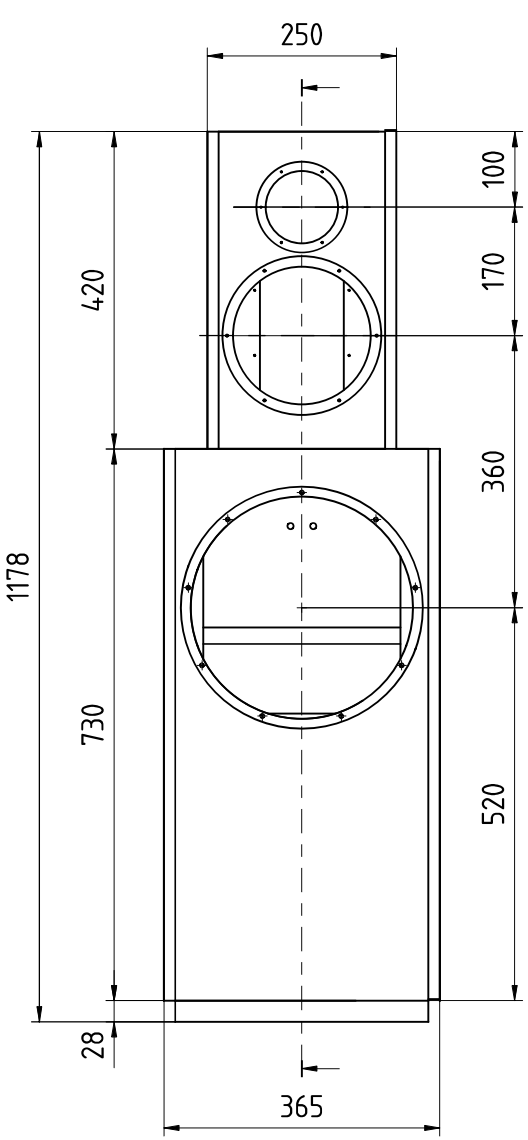
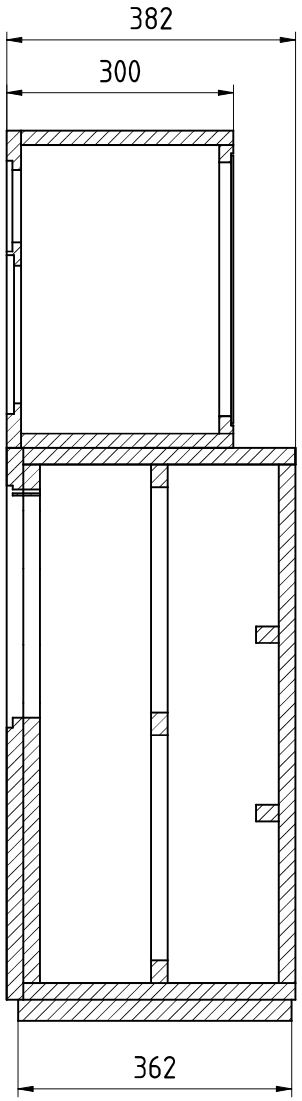
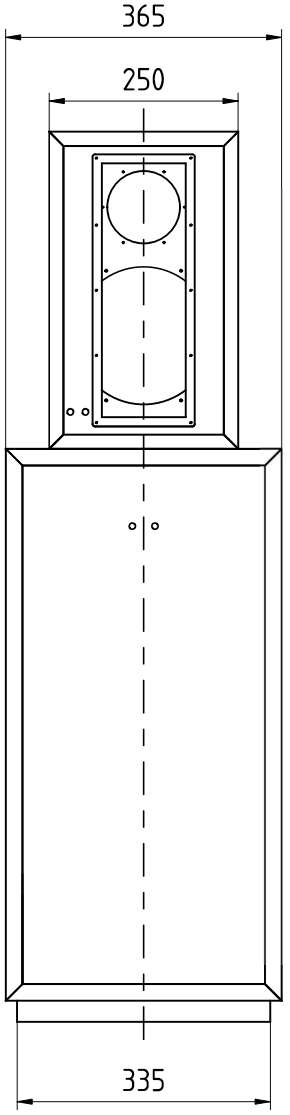
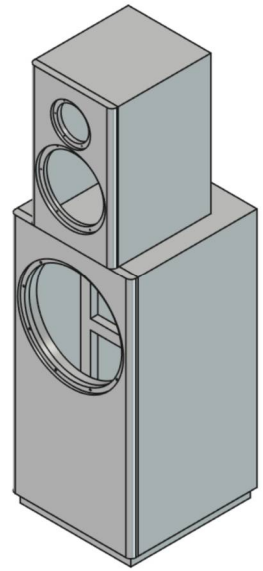


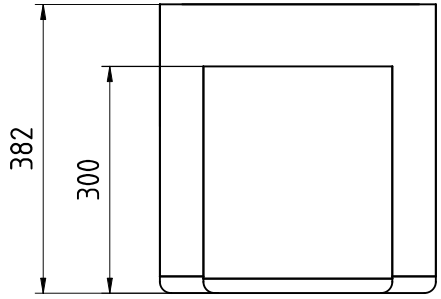
A.O.S. Ellipticor E100X









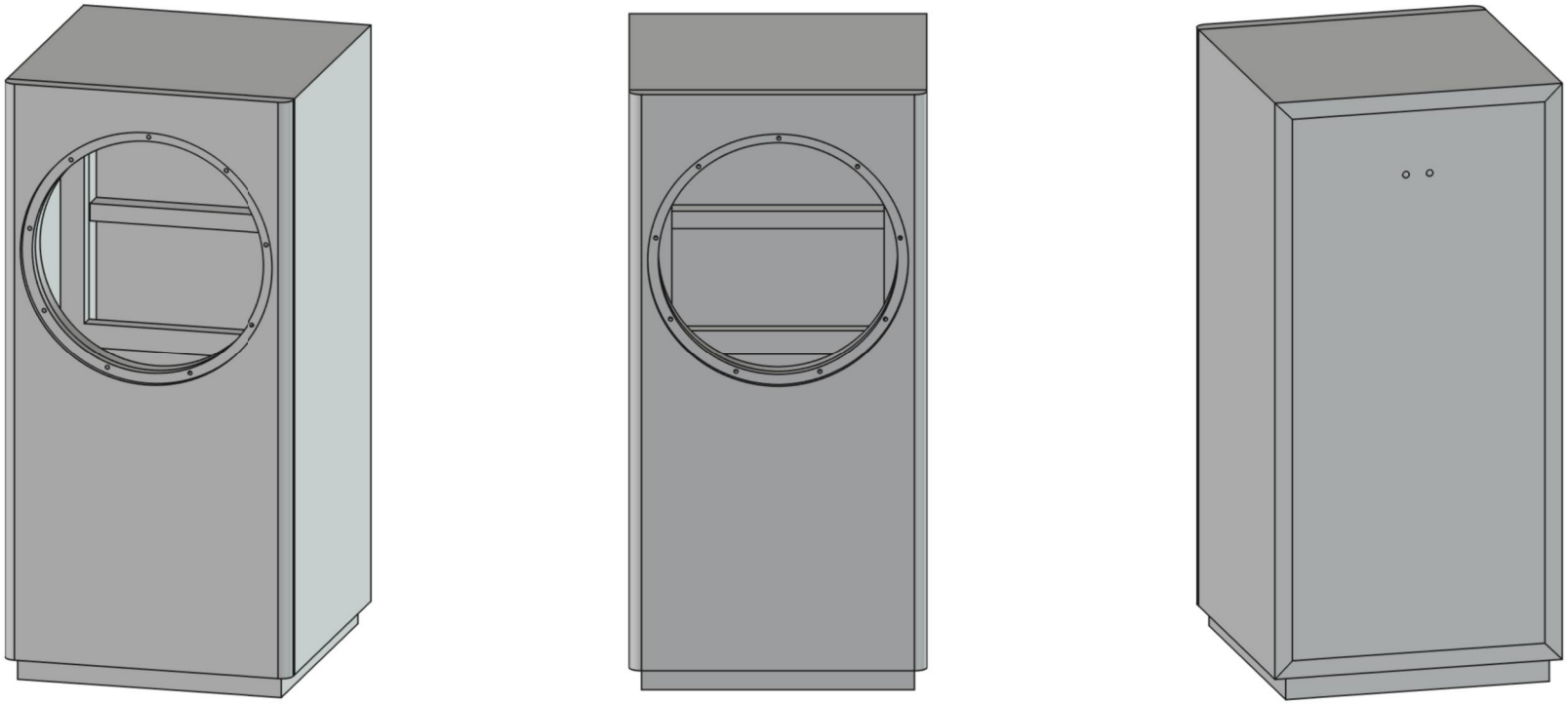


A.O.S. Ellipticor E100X

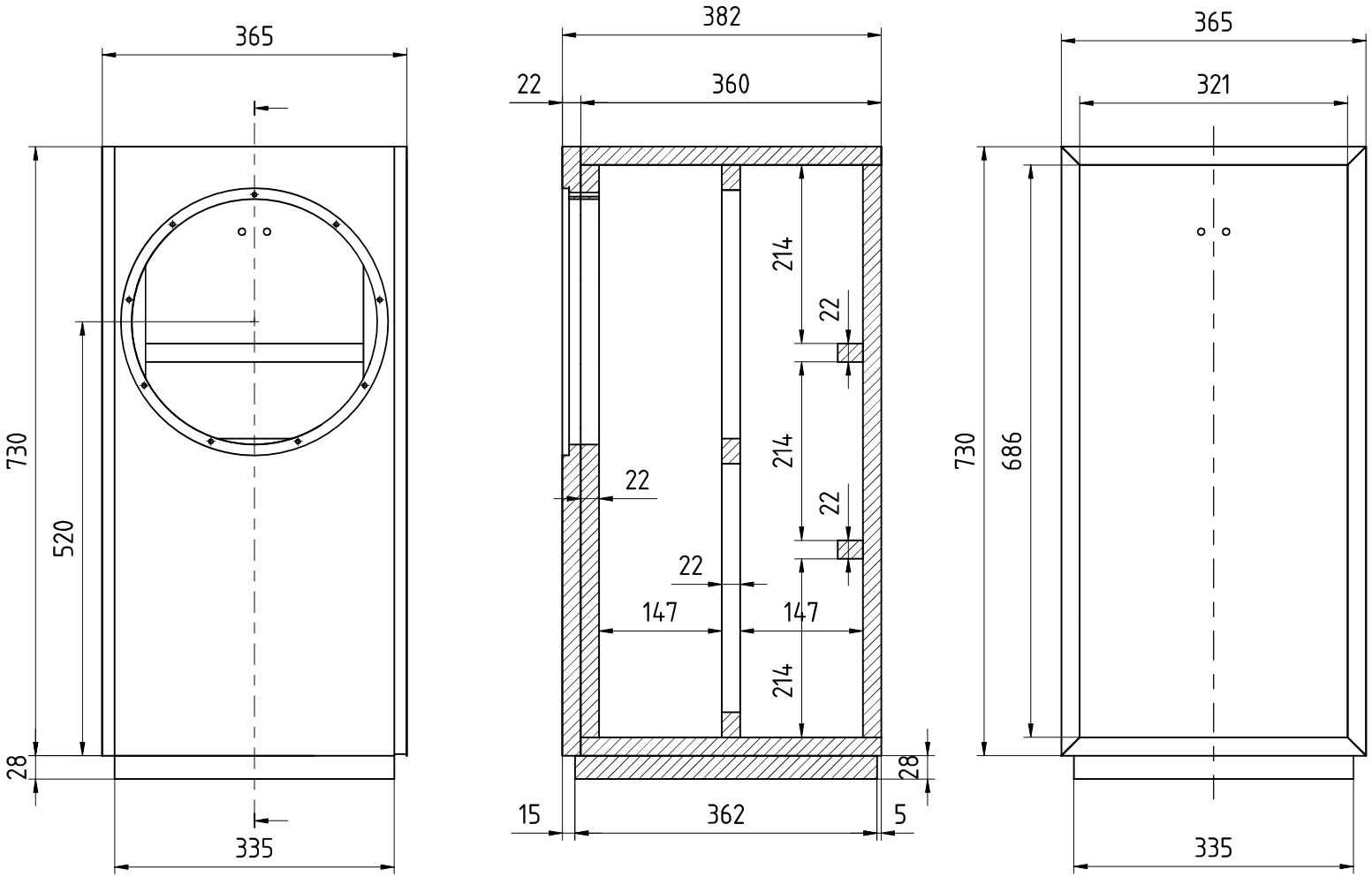
Tweeter: D2908/716000

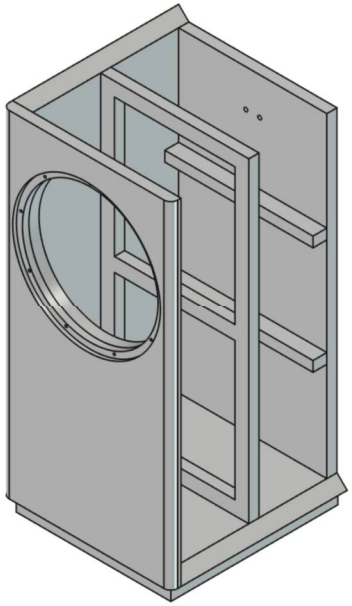
Midrange: D8404/552000

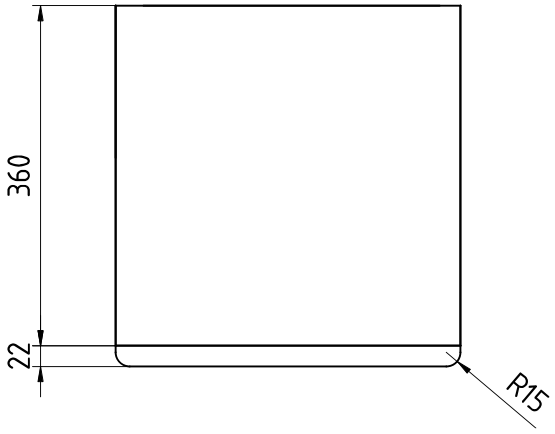
Woofer: 32W/4878T11



A.O.S. E100X Bass Cabinet



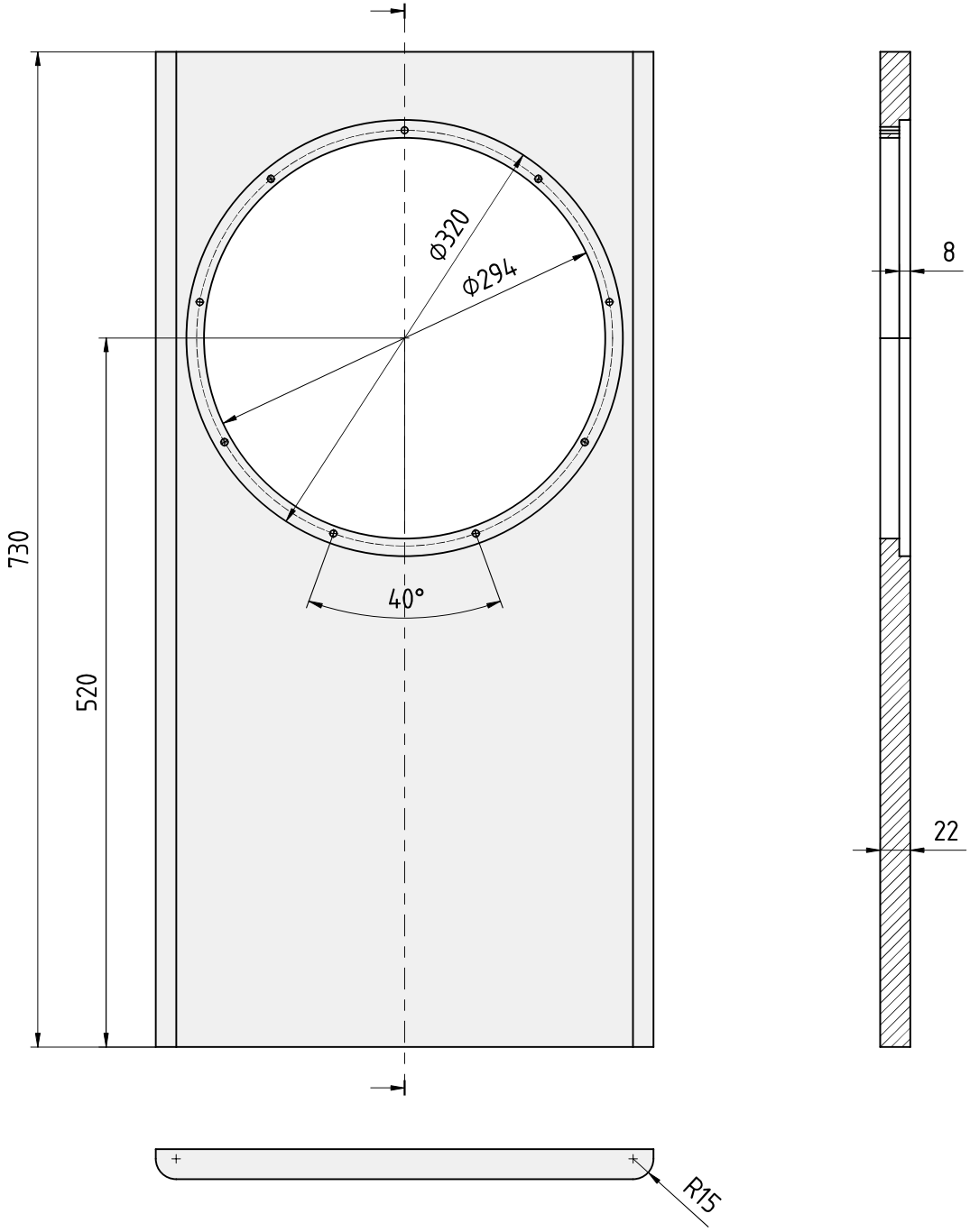


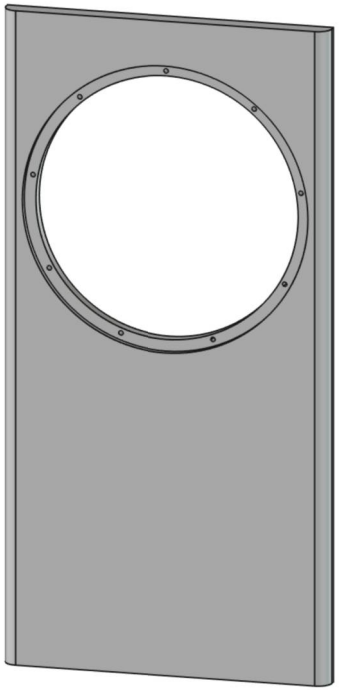


A.O.S. E100X Bass Cabinet

Woofer: 32W/4878T11

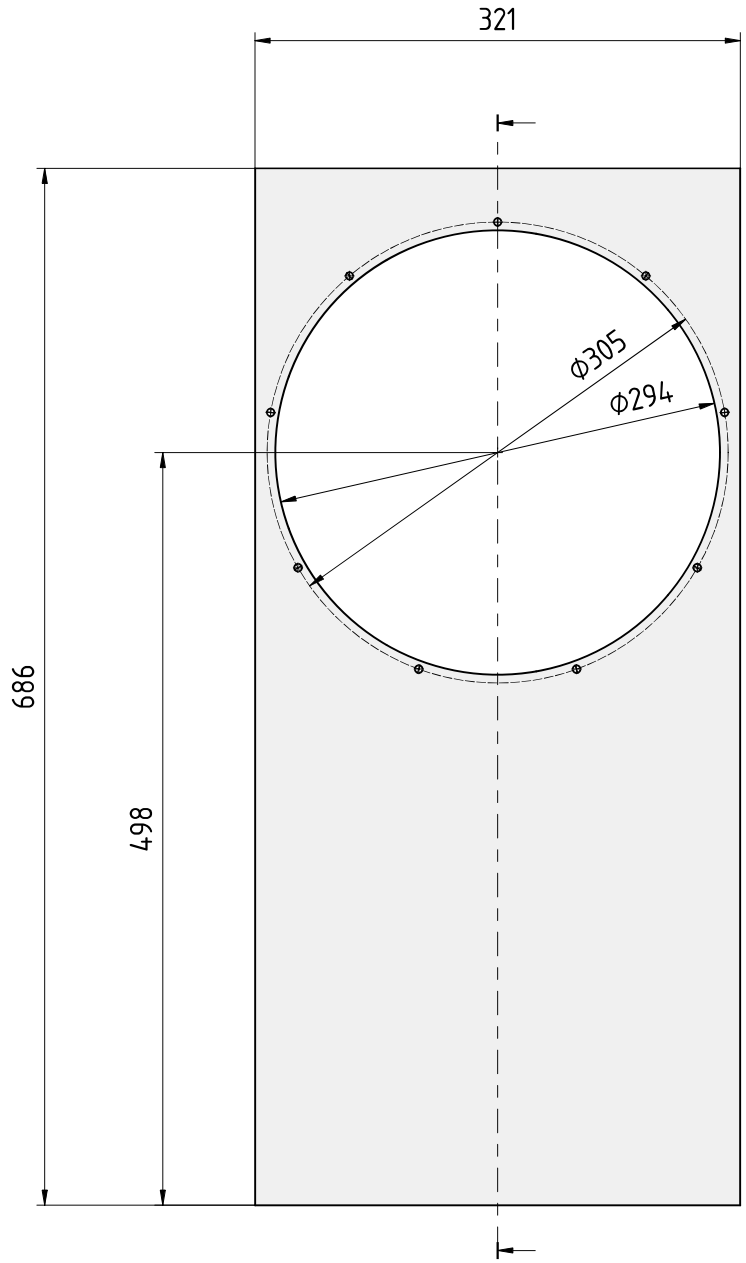
MDF 22 mm

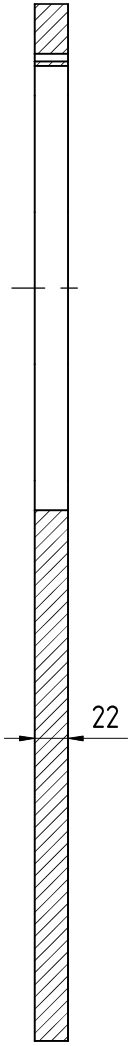


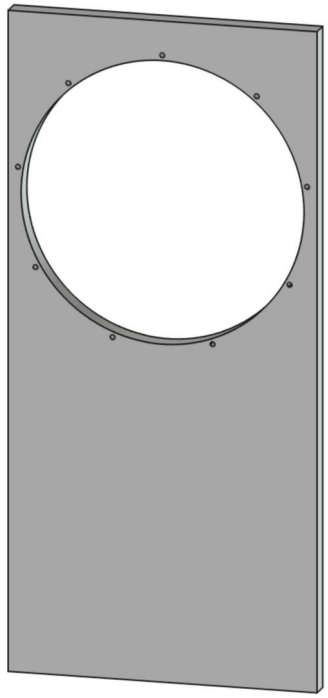


A.O.S. E100X Bass Cabinet

External Baffle

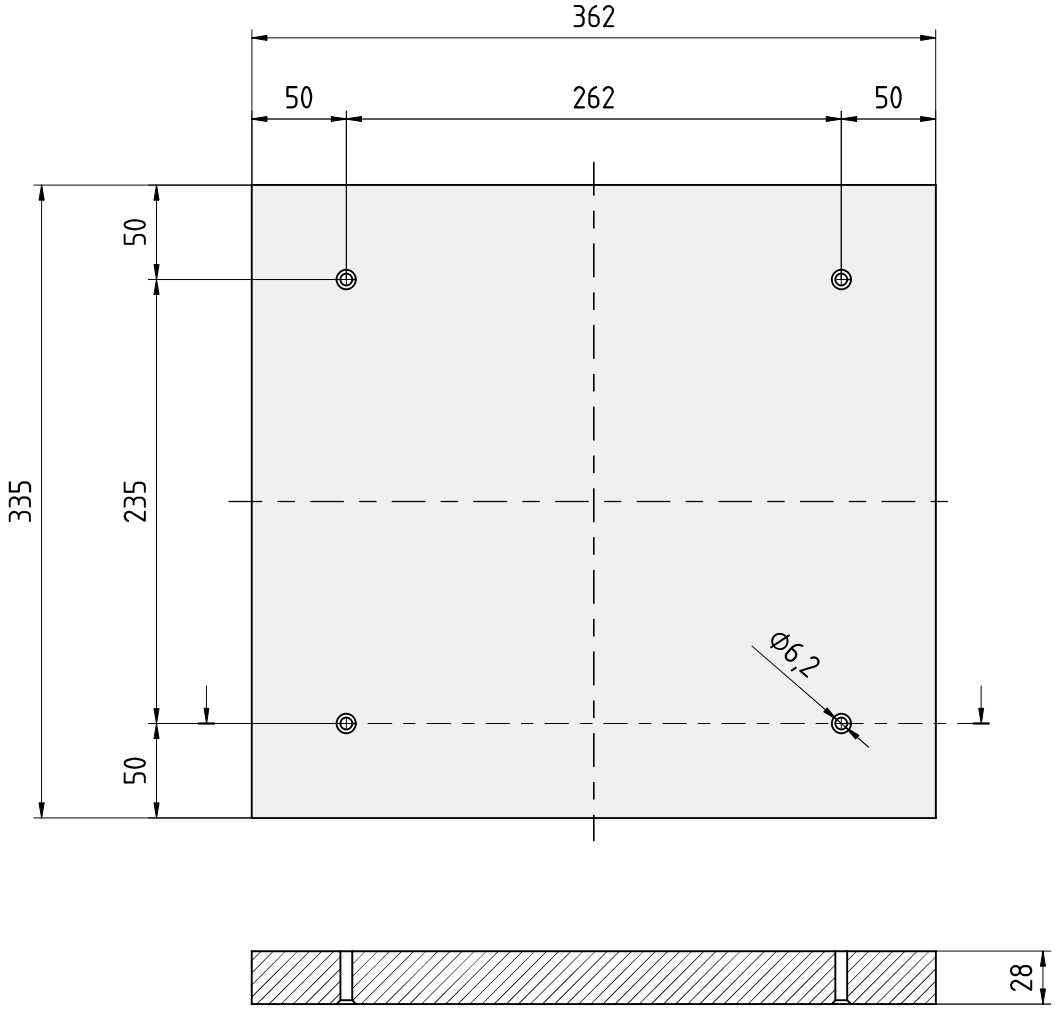


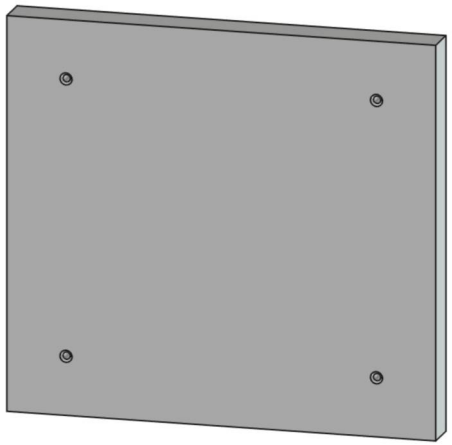




A.O.S. E100X Bass Cabinet

Internal Baffle

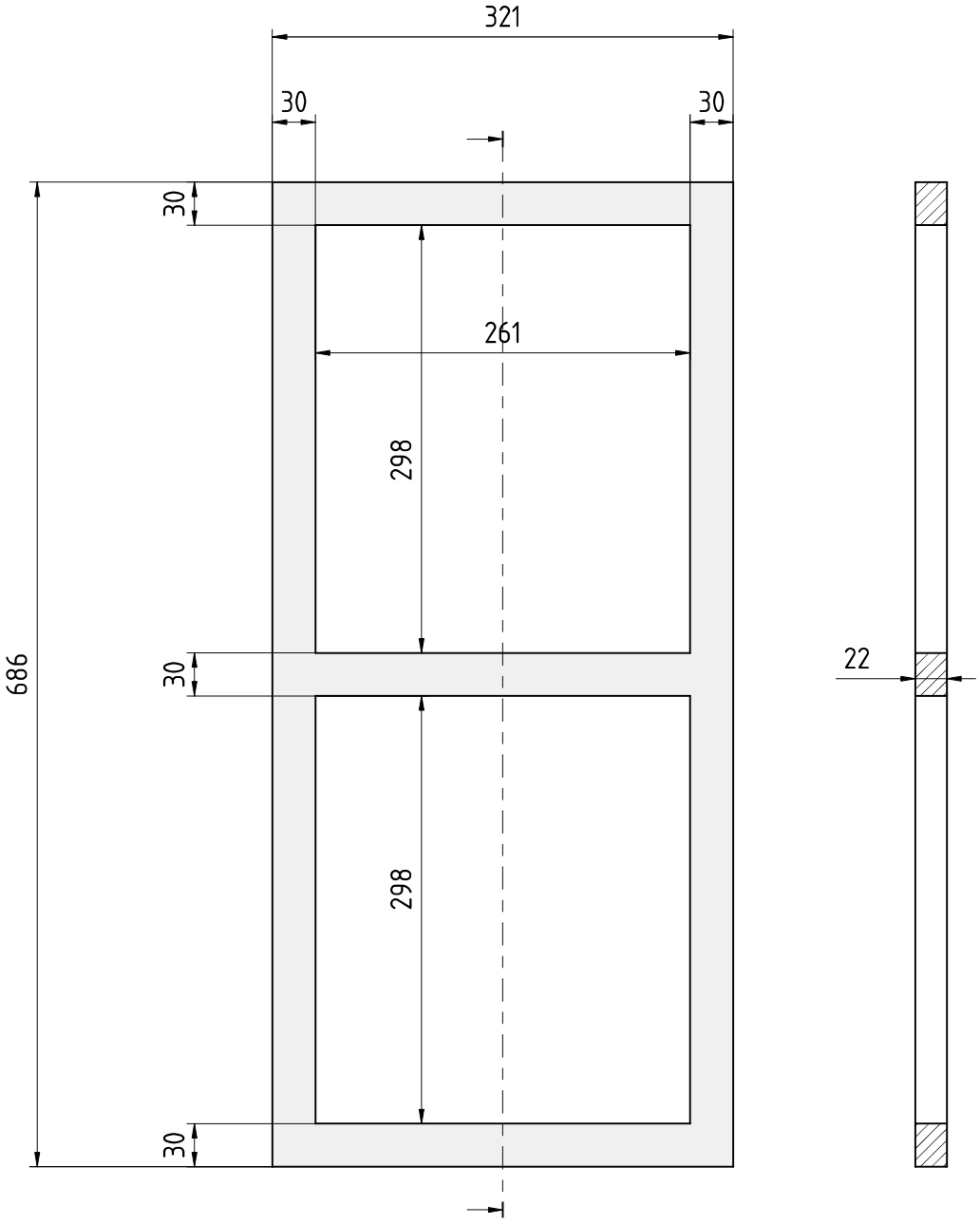


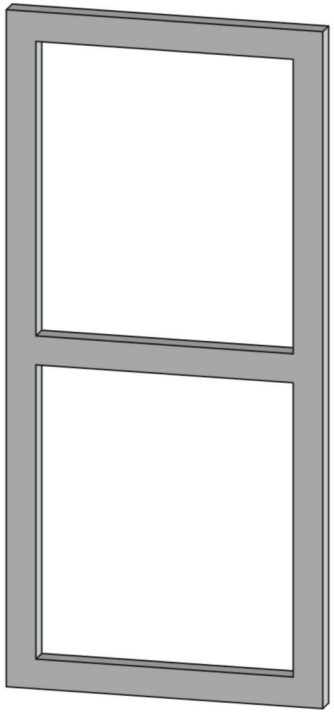


A.O.S. E100X Bass Cabinet

Base Plate

MDF 28 mm

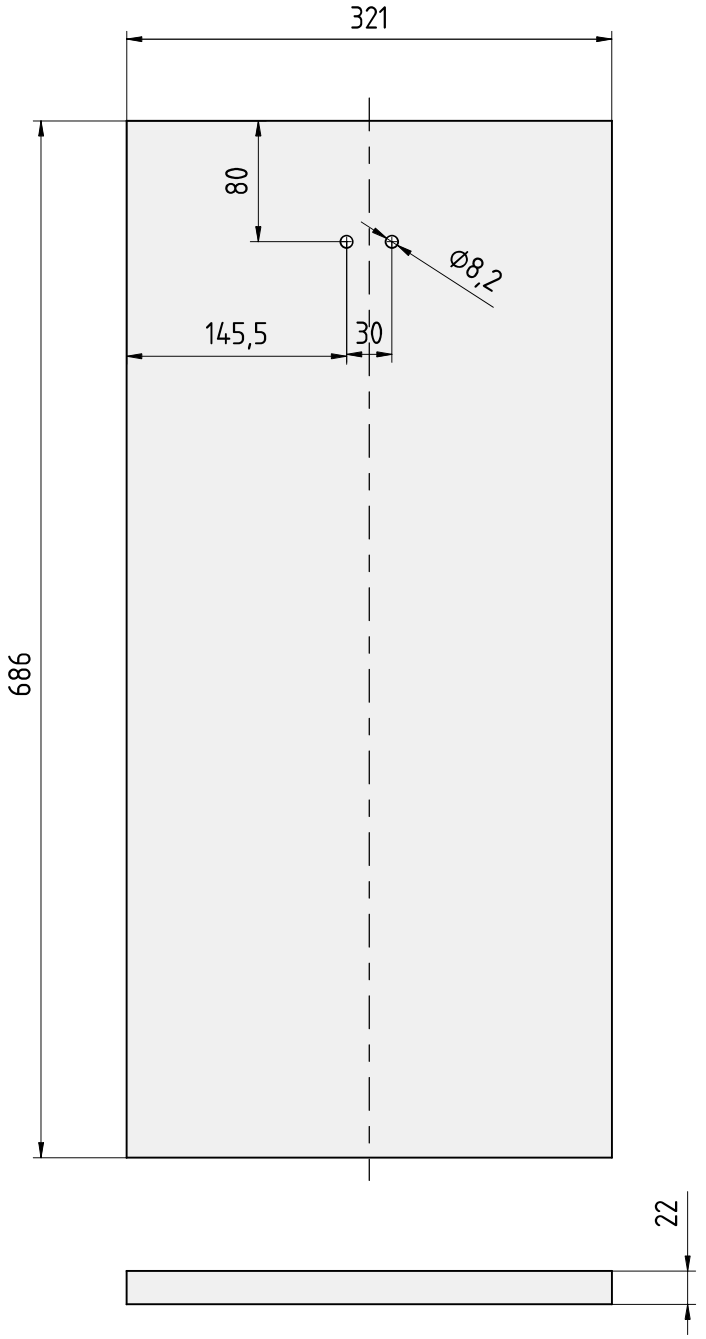


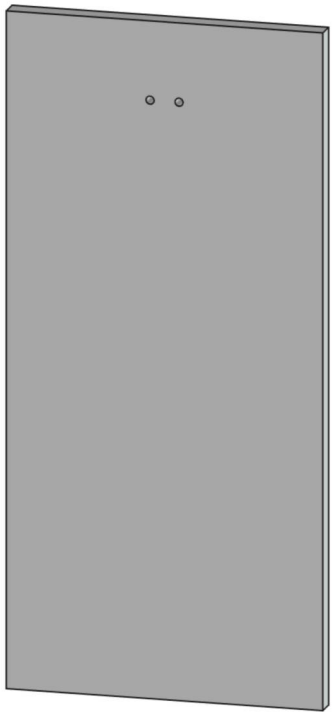


A.O.S. E100X Bass Cabinet

Internal Brace

MDF 22 mm



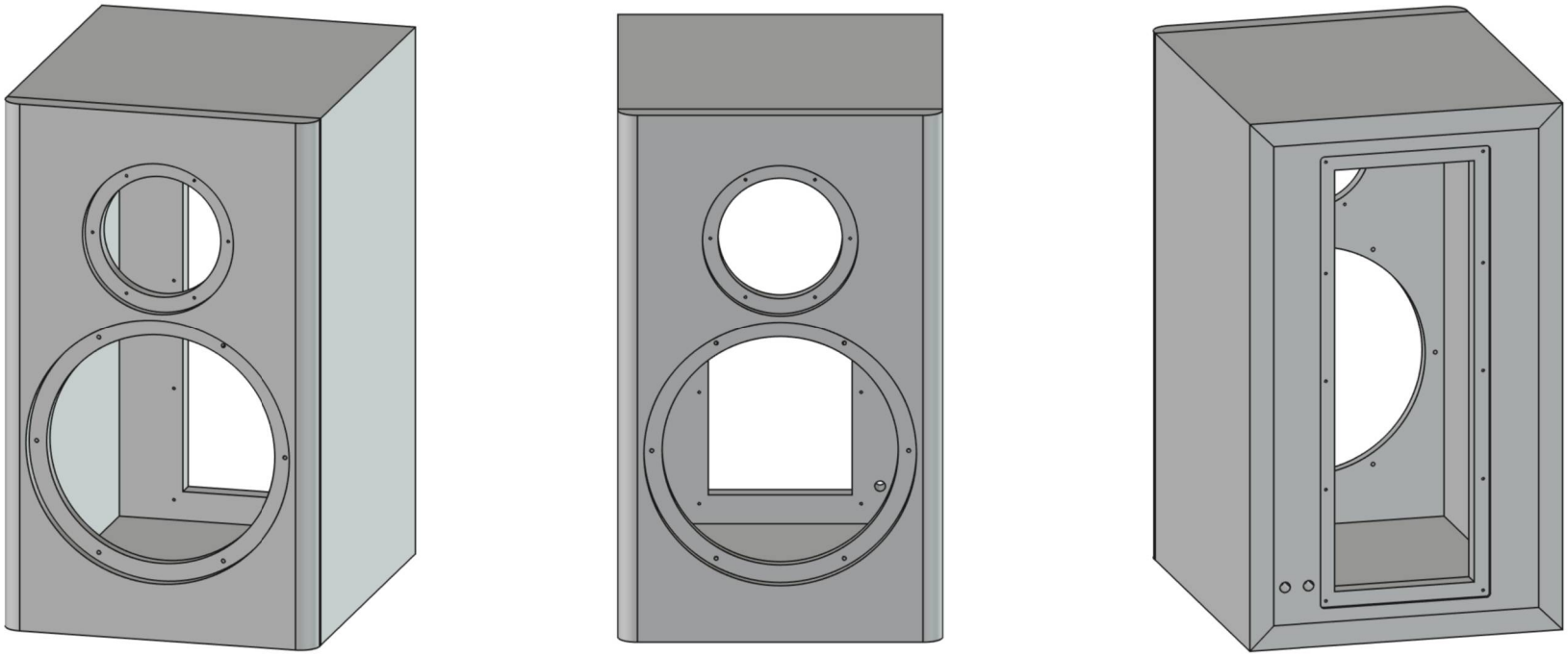


A.O.S. E100X Bass Cabinet

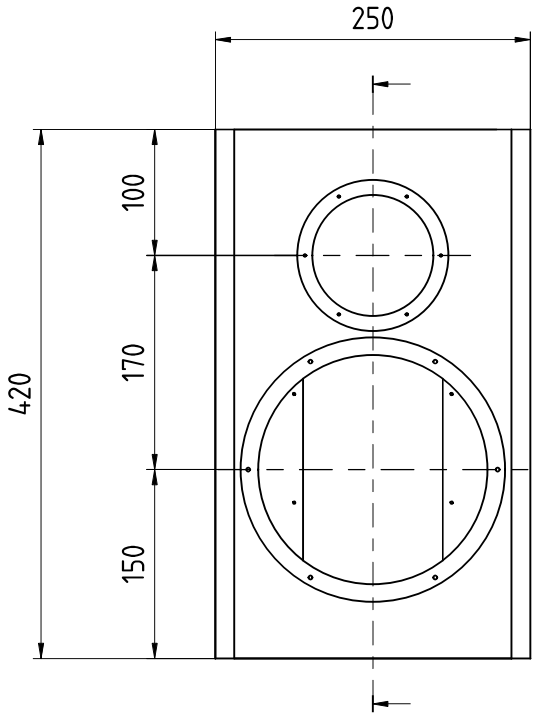
Rear Panel

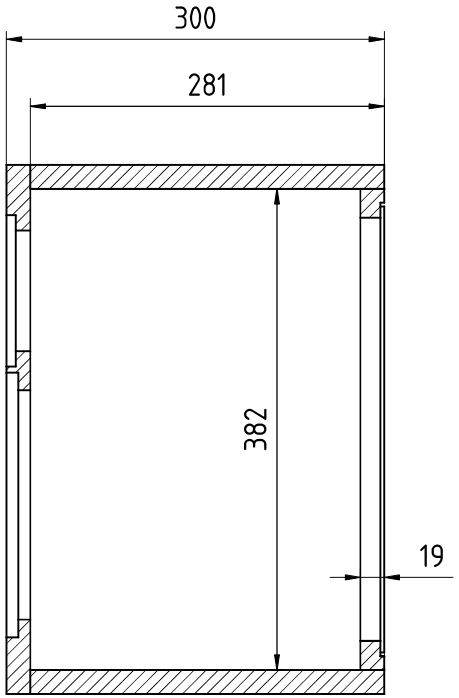
MDF 22 mm

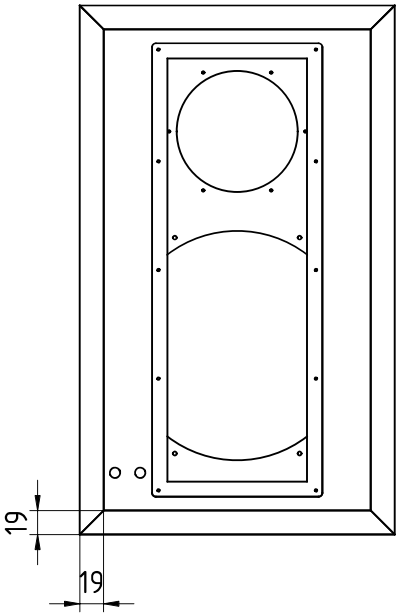
Holes for EB4-Sockets 2x Ø8,2 mm

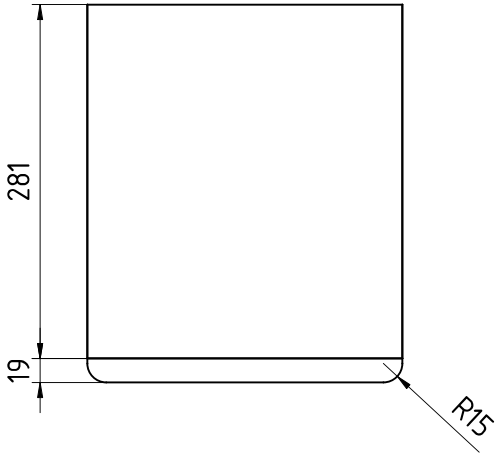


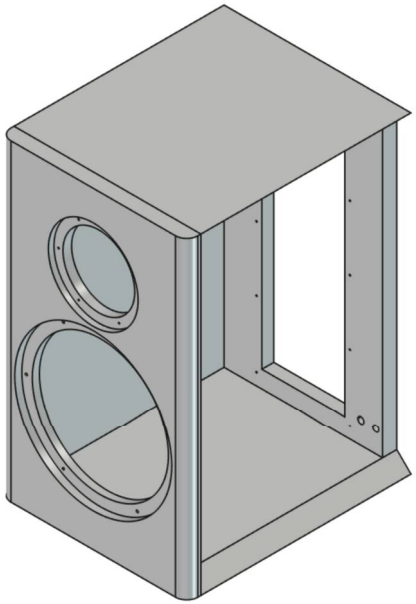
A.O.S. Ellipticor E100X Top Box











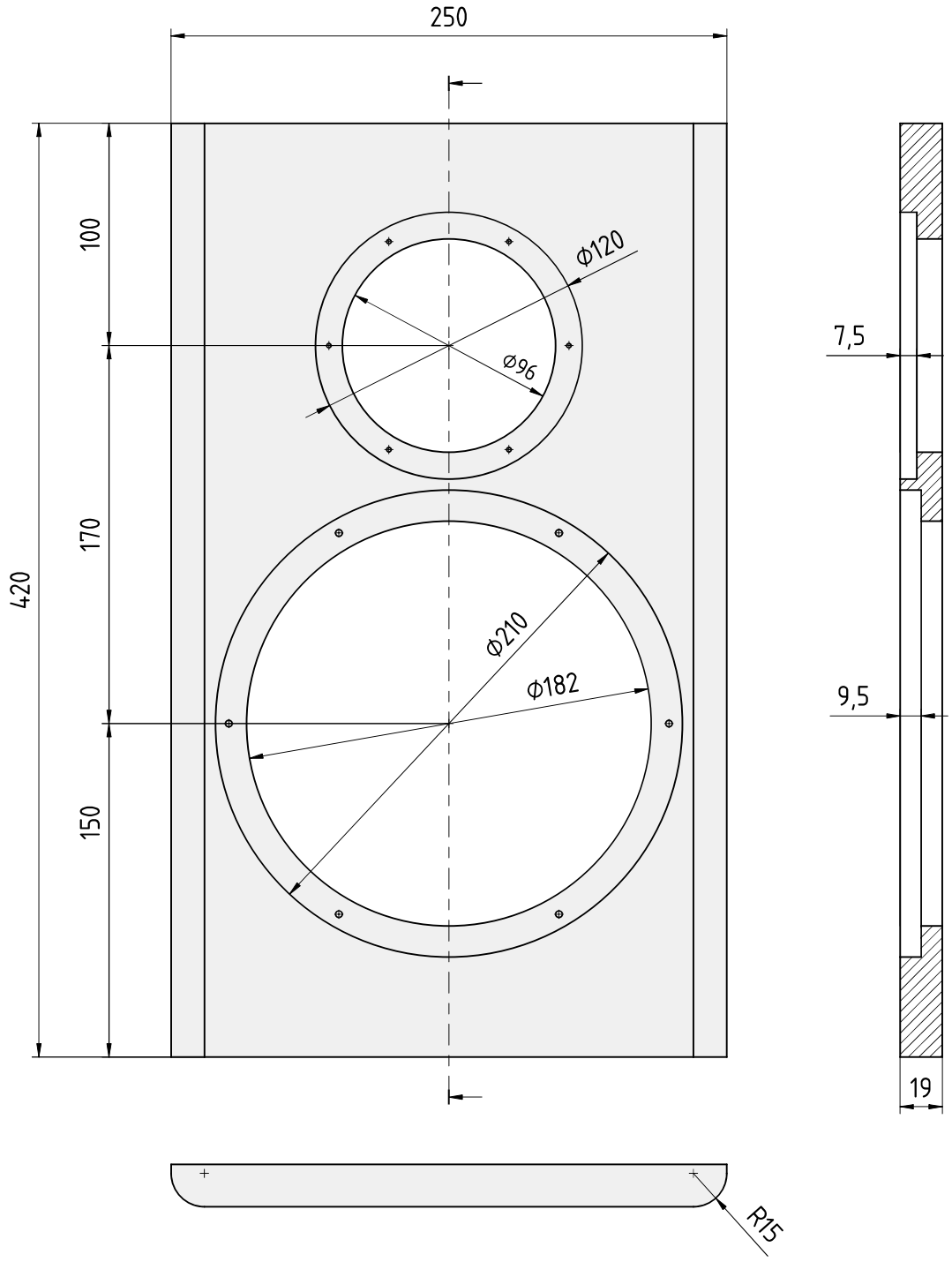
A.O.S. E100X Top Box

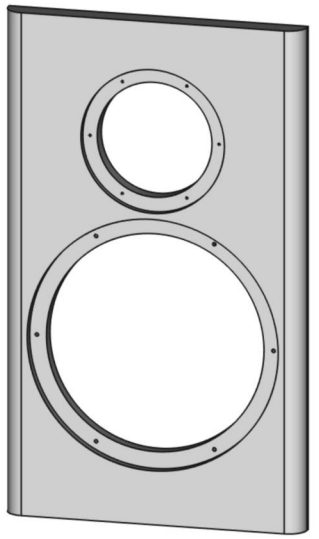
Tweeter: Scan-Speak D2908/716000

Midrange: Scan-Speak D8404/552000

Plateamp: Hypex FA253

All boards: MDF 19 mm



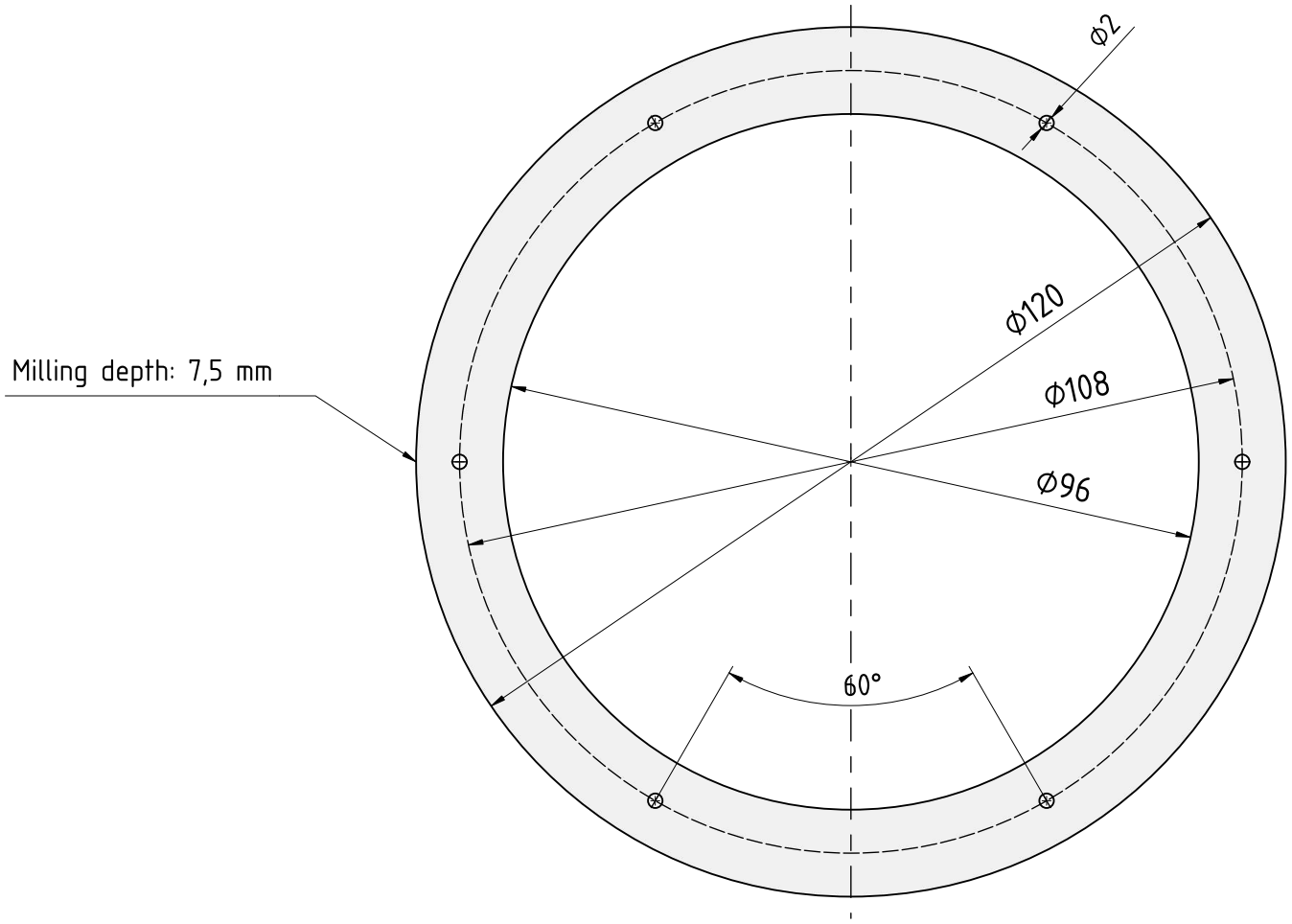


A.O.S. E100X Top Box

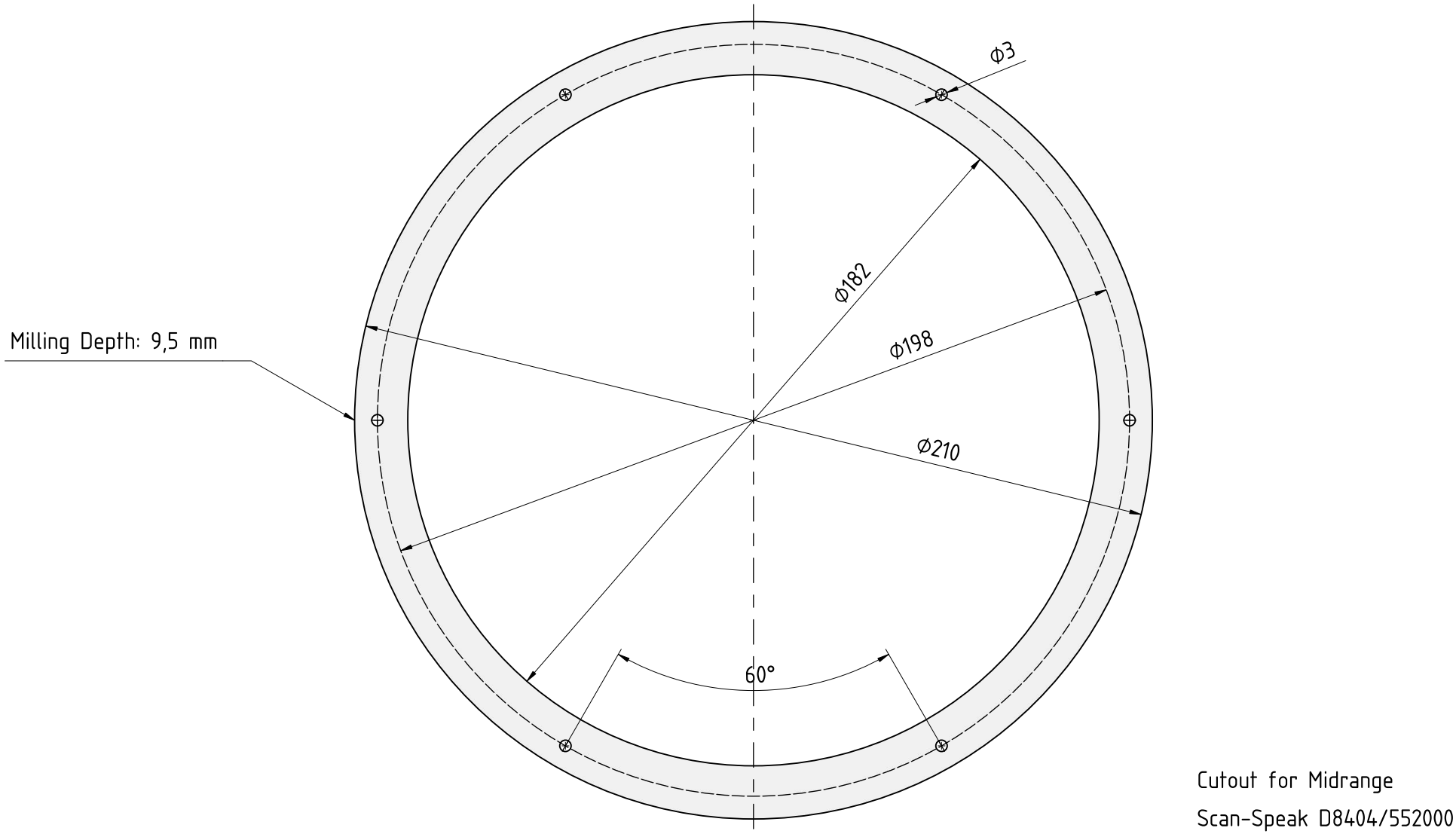
Tweeter: Scan-Speak D2908/716000

Midrange: Scan-Speak D8404/552000

Baffle: MDF 19 mm

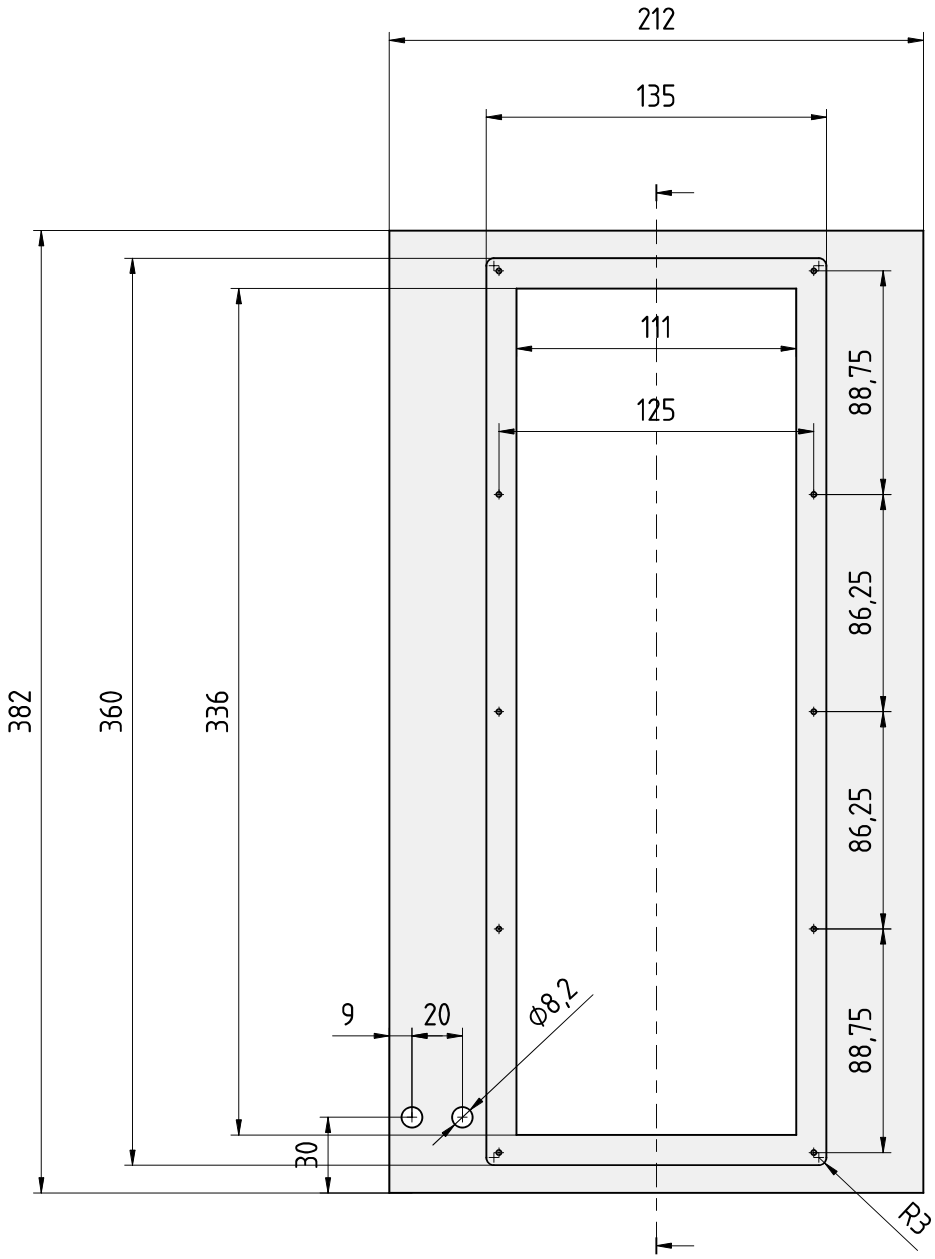


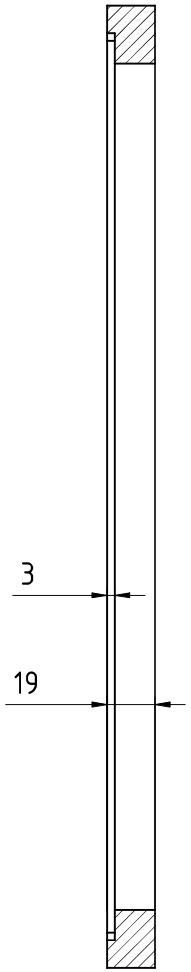
Cut-out for Tweeter
Scan-Speak D2908/716000

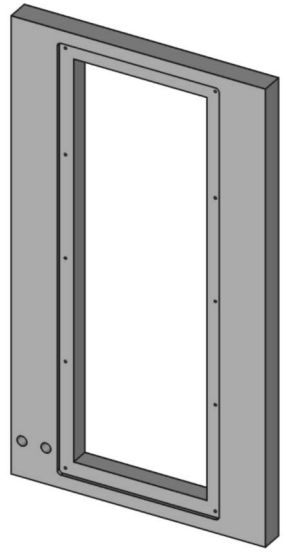


Cutout for Midrange

Scan-Speak D8404/552000







A.O.S. E100X Top Box

Rear Baffle for FA253

MDF 19 mm

Hinweis zu den Maßtoleranzen

Bei der Anfertigung von Schallwandausschnitten und Einfräsungen muss mit gewissen Maßtoleranzen gerechnet werden. Auch Chassiskörbe und Chassisflansche sind mit Toleranzen behaftet. Je nachdem, wie sich die Toleranzen addieren, können die Fräsungen leicht etwas zu breit oder zu eng werden. Um optimale Fräsungen zu erzielen, schlagen wir deshalb vor, die im Bausatz gelieferten Chassis zu vermessen oder, was noch besser wäre, vor der endgültigen Fräsung der Schallwand an separaten Brettern Probefräsungen vorzunehmen.

Note on dimensional tolerances

When cutting out baffle panels and milling recesses, certain dimensional tolerances must be taken into account. Chassis baskets and chassis flanges are also subject to tolerances. Depending on how these tolerances add up, the milled recesses may end up slightly too wide or too narrow. To achieve the best possible results, we therefore recommend measuring the chassis supplied in the kit or, even better, carrying out test cuts on separate pieces of board before finally milling the baffle.