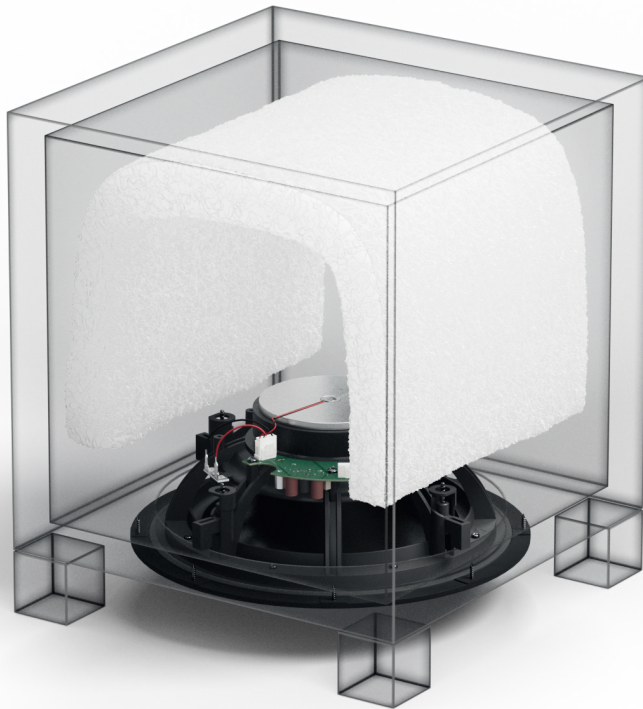


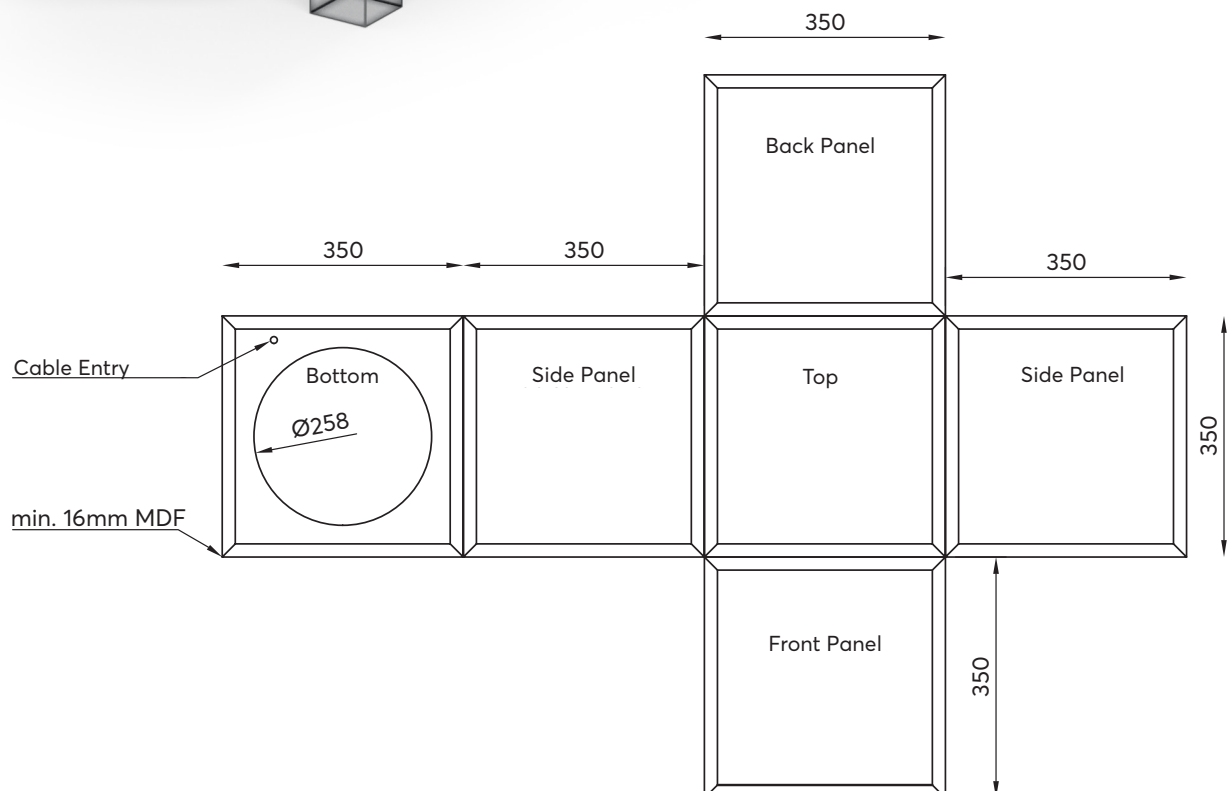
ASSEMBLY INSTRUCTIONS

Install Sub 10 Master & Client Custom Enclosure - Downfire



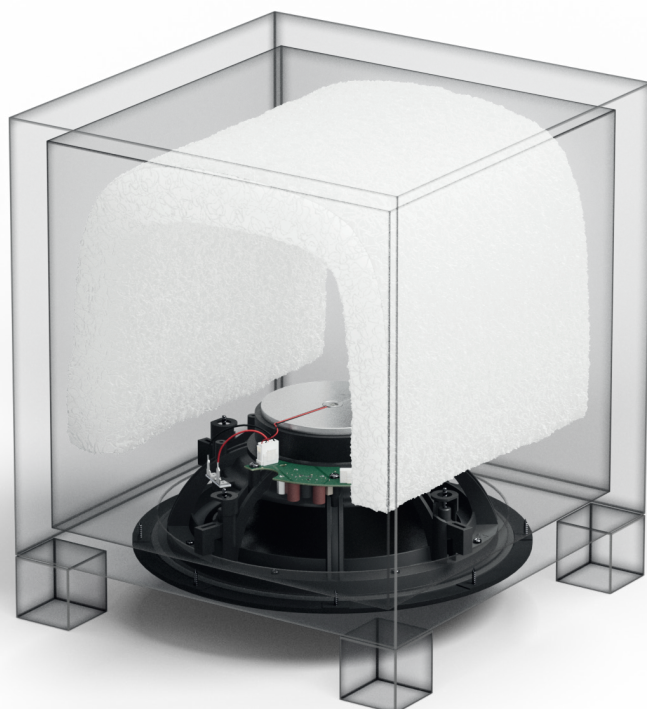
DOWNFIRE

- Net Volume: 30 L to max. 60 L
- Airtight Enclosure
- Minimum 16 mm panel material (MDF, plywood, chipboard)
- Insulation material: Polyester wadding (500 g/m²), minimum 5 cm clearance from electronics
- Cable entry including strain relief (airtight)
- Cutout size: Ø 258 mm / 10.2"
- Floor clearance: Minimum 5 cm
- Use suitable adhesive feet (rubber, felt) for decoupling and protecting the enclosure



BAUANLEITUNG

Install Sub 10 Master & Client Individuelles Gehäuse - Downfire



DOWNFIRE

- Nettovolumen: 30 l bis max. 60 l
- Luftdichtes Gehäuse
- Mindestens 16 mm Plattenmaterial (MDF, Multiplex, Spanplatte)
- Dämmmaterial: Polyesterwatte (500 g/m²), mind. 5 cm Abstand zur Elektronik
- Kabeleinführung inkl. Zugentlastung (luftdicht ausgeführt)
- Ausschnittgröße: Ø 258 mm / 10,2"
- Abstand zum Boden: mind. 5 cm
- Zur Entkopplung und zum Schutz des Gehäuses geeignete Klebefüße verwenden (Gummi, Filz)

