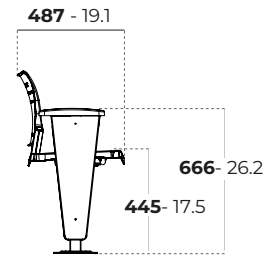
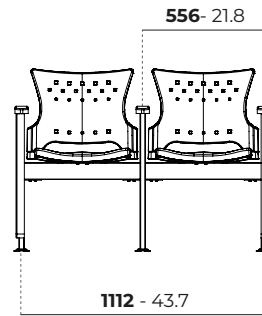


VERT AUDITORIUM



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The VERT chair is a great option that stands out for its incredible versatility, characterized by its wide range of configurations that adapts to different spaces.

MATERIALS

DESCRIPTION

Back and seat made of high performance glass fiber reinforced polypropylene by gas assisted injection process, with UV additives level 8 for protection against ultraviolet rays and fastness to light.

COLORS

Microtextured surface.

PP POLYPROPYLENE ♻️



**Special colors are also available, upon special request.*

CUSHION

A polyurethane foam injected cushion, upholstered with vinyl or fabric. Full upholstery (backrest and seat) or semi-upholstered (seat) options are available.

**A wide range of upholstery materials are available. Please ask for the entire finish guide.*

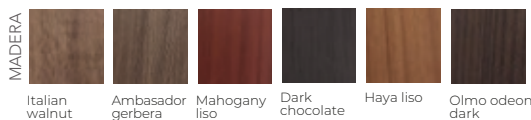
VERT AUDITORIUM



ARMS AND SIDE COVERS

1.5" (40mm) side covers and 1.3" (34mm) arms in medium density fiber panel or MDF, with a thermo-laminated finish in Madefilm.

3D MADEFILM



*A wide range of finishes are available. Please ask for the entire finish guide.

STANDARDS

Metallic structure in round 16 gauge CR steel pipe, 7/8" (22mm) diameter for seat and 1" (25mm) for backrest; rectangular tubing of 1"x 2" (25 x 51mm) 16 gauge steel.

Anchor plates made of 1/8" (3mm) and 3/16" (4.5mm) thick HR steel. 3"x 1.5" (76 x 38mm), attached to a 16 gauge rectangular steel pipe. Electrostatic powder coating finish, resistant to +750 hours of salt spray.

CR STEEL



REGULATIONS AND CERTIFICATIONS

COMPANY CERTIFICATIONS

ISO 9001:2015
Quality management system



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INORCA SAS

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VERT auditorium