

PRODUCT SHEET

GATE CONFERENCE TABLE

SAVIR DESIGN STUDIO JANUARY 2022 | VERSION 1.0

PRODUCT SHEET

GATE CONFERENCE TABLE



DESIGN & PRODUCTION

Savir Design A/S

DESCRIPTION

The Gate conference series is built up about a 4-leg pillar, as well as a T-leg shaker frame that gives the table an elegant and stylish look.

VARIANTS

Gate conference table (with straight or rounded corners)

Gate lounge table (with square or round table top)

Gate café table (with square or round table top)

Gate bar table (with square or round table top)

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DIMENSIONS

GATE CONFERENCE TABLE H. 72 CM

160X100/90 cm

160X90 cm

180x100/90 cm

180x90 cm

200x100/90cm

200x100 cm

220x100/90 cm

220x100 cm

300x120/90 cm

300x110 cm

420x120/90 cm

420x110 cm

560x120/90 cm

560x110 cm

480x160/100 cm

360x150/100 cm

240x140/90 cm

Ø120 cm

GATE LOUNGE TABLE H. 45 CM

70x70 cm

Ø70 cm

GATE CAFÉ TABLE H. 72 CM

70x70 cm

Ø70 cm

GATE BAR TABLE H. 105 CM

70x70 cm

Ø70 cm

ACCESSORIES

Linking device

Cable trays

Cable hatch in the same material as the table

top

TABLE TOP

Beech or birch

Standard CPL laminates

STANDARD CPL LAMINATES

White

NCS S0502-G50Y

Black

NCS S8502-B

Anthracite

NCS S7502-G

Light Grey

NCS S2000-N

Petrol

NCS S6202-B30G

Latte

RAL 7006

Birch

Beech

Oak

FRAME

Chrome

Black lacquered



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ENVIRONMENT

Savir Design is among the leading furniture manufacturers concerning environmental and climate-oriented furniture production. The materials we use in production are carefully selected, and our range of furniture produced from recycled materials is growing rapidly.

All steels in production are RoHS Directive No. 2011/65/EC and REACH Directive No. 2002/95/EC, and aluminum frames are made of up to 100% recycled aluminum. We use environmental chrome coatings complying with the standards for lacquer coating (DS/EN ISO 1456) and thereby eliminating any risk of nickel allergy.

For all wooden shells and seat pieces in the chair production only FSC-certified wood is used, which i.a. provides a guarantee that no more trees will be felled than the forest can reproduce. The plastic materials used are produced in accordance with the limits of PAK (polycyclic aromatic hydrocarbons) - a selection is produced wholly or partly from recycled PP.

We also offer several sustainable types of fabric, which are made of up to 100% recycled polyester that is produced from plastic granules from plastic bottles.

In addition, we guarantee a long life for each individual product. Once the used furniture has served its function, it can be returned to Savir Design for recycling. In this way, we save on the earth's resources and ensure that our products remain part of the circular economy.

WARRANTY


Savir Design provides a 2-year warranty on Gate conference tables.

The warranty covers breakage of frames and damage caused by defects craftsmanship in normal use. Wear or damage surfaces and the like is not covered by this warranty.


TEST

(The complete test can be downloaded on www.savirdesign.dk)

Gate conference table has been tested for durability at the Danish Technological Institute.



DANAK
Danish Accreditation
No. 1000



DANISH TECHNOLOGICAL
INSTITUTE

Savir Design Vejle A/S
Ellehimmervej 12
DK-7100 Vejle

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Inch: lha/press lha

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Test Report

Material: Model: Gate Conference Table

Type	Width	Depth	Height	Weight	Material
Table	1400 mm	800 mm	750 mm	140 kg	Stainless steel

Sampling: The test material was sampled by the client and received at the Danish Technological Institute, 19-04-2016.

EN 15372:2008 Furniture – Strength, durability and safety – Requirements for non-domestic tables.

Test level 2: General use: General hotel, café, restaurant, public hall, banks, bars, meeting rooms.


Period: The testing was carried out from 19-04-2016 to 20-04-2016.


Result: Model Gate Conference Table fulfills the requirements in EN 15372:2008. Individual results appear from Appendix 1.

Storage: The test material will be destroyed after 1 month, unless otherwise agreed.

Terms: The test has been performed according to the attached conditions, which are according to the guidelines laid down by DANAK (The Danish Accreditation). The material will only be used for the stated purpose. The test report may only be reprinted, if the laboratory has approved the reprint.

20-04-2016 Danish Technological Institute, Wood Technology, Taastrup


Lars Jørgen Hansen
Test responsible


Poul A. Nielsen
Co-ordinator

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