PRODUCT SHEET GATE STUDENT 9400, 9470,9480

SAVIR DESIGN STUDIO JANUARY 2022 | VERSION 1.0







DESIGN & PRODUCTION Savir Design A/S

DESCRIPTION

The Gate Young Student chair for classrooms and educational environments.

The Gate Young Student chair comes as standard with seat/back in 100% PP. Seat upholstery is available in fabric group 0-4. The frame consists of recycled steel manufactured in accordance with RoHS Directive 2011/65/EC and REACH Directive 2002/95/EC.

All components of the product can be disassembled and replaced or source sorted and recycled to reduce the consumption of raw materials in production and thus contribute to the sustainable management of the earth's resources. Savir Design receives all used Savir products for recycling at the end of its life cycle to promote the circular economy and thus reduce the overall environmental impact of production and consumption.

Gate Student 9400 with black shell and black footbase is granted with the EU Ecolabel.

VARIANTS

Gate Student 9400 Gate Student Counter 9470 Gate Student Bar 9480



SHEE 0 J D

MODEL 9400

- Height Width Depth Seat height Seat width Seat depth
- 84 cm 50 cm 55 cm 46 cm 43 cm 43 cm



MODEL 9470

Height
Width
Depth
Seat height
Seat width
Seat depth

100 cm 50 cm 55 cm 64 cm 43 cm 43 cm



MODEL 9480

Height Width Depth Seat height Seat width Seat depth

110 cm 54 cm 52 cm 74 cm 43 cm 43 cm





0, 9470, 92 9400. ා ⊔

ACCESSORIES Seat upholstery Glides with felt

MATERIALS

Polyshell: Polypropylene - non-slip surface ergonomically designed and easy to clean. Integrated grip handle in the back. The plastic shell is made of recycled materials. Produced and certified in accordance with DIN EN ISO 9001: 2008 and DIN EN ISO 50001:e

Frame:

16x2 mm pipe black or chrome (environmental chrome).

All materials are selected for 100% recycling. Manufactured according to DIN ISO 9001 and BIFMA tested.

Wood:

•••••

Wood components included in versions of Gate Student are all of FSC-certified wood.



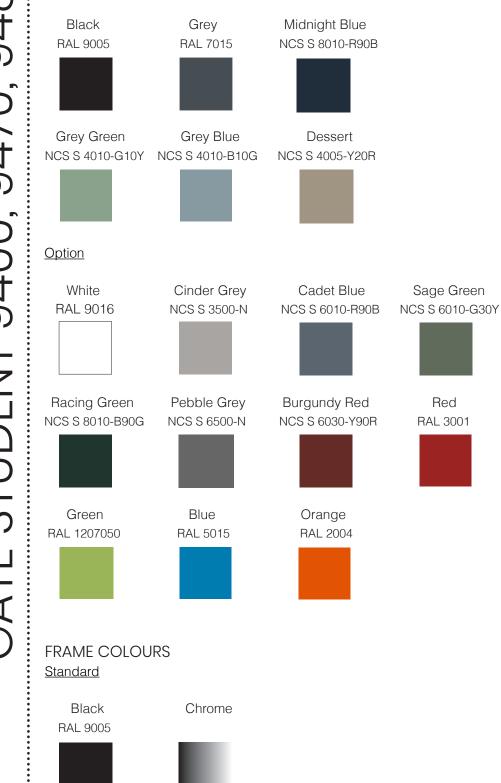






•••••

SHELL COLOURS Standard





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 wholely 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 5-year warranty on Gate Student. The warranty covers damage to the frame and damage caused by inadequate workmanship in normal use. Wear or damage to covers, surfaces and the like is not covered by this warranty.

TEST

(The complete test can be downloaded on www.savirdesign.dk) Gate Student has been tested for durability at the Danish Technological Institute.

Test R	eport					DANISH TECHNOLOGI INSTITUTE
Report No.: 7	51390-1					Geoperantovej D6-3480 Takelnop 341. =46 72 28 38 49 Fate: =46 72 28 38 19
						inforteineingeituft www.tdinologiituft
Assignor:	Savir Desig Ellehamme DK-7100 N	rsvej 12				Page 1 of 1 Laha/pmi/hbs Order no.: 751390-1 No. of appendices: 3
Subject:	Model: Gate Student 4 Legs					
	Type:	Type: Chair				
	Length:	\$70 mm	Widh:	460 mm	Height:	840 mm
	Weight Materials:	4 kg				
	Materials:	Plastic shell, g31	6 mm metal tuber	1		
Sampling: Method:	The test material was sampled by the client and received at the Danish Technological In- stitute 28–03–2017. EN 1229-112015 Furniture – Chains and tables for educational institutions – Part 1: Functional dimensions. Measured according to table A.1.					
	Part 1. Pull	Contar Gimenary	als. reasures a	country to us		
	Pert 2: Sef	2:2012+A1:201 ety requirement :2012+A1:2015	s and test meth	Theirs and table ods. Loading a	is for educati ccording to	ional institutions -
Period:	Part 2: Saf EN 1729-2:	ety requirement	s and test meth highest level.	ods. Loading a	ccording to	ional institutions -
	Part 2: Safe EN 1729-2: The testing Model Gate	ety requirement 2012+A1:2015	s and test meth highest level. t from 29-03-20 fulfils the requi	ods. Loading a 17 to 26-04-2 rements in EN	ccording to	
Period: Result: Note: Storage:	Part 2: Safe EN 1729-2: The testing Model Gate the require Individual r	ety requirement :2012+A1:2015 was carried out Student 4 Legs	s and best meth highest level. from 29-03-20 fulfils the requi 29-2:+A1:2015 om Appendices	ods. Loading a 17 to 26-04-2 rements in EN 1 and 2.	ccording to)17. 1729-1:2015	
Result: Note:	Part 2: Saf EN 1729-2: The testing Model Gate the require Individual r The test mate The accredite the General To	ety requirement :2012+A1:2015 was carried out student 4 Legs ments in EN 175 results appear fr riel will be destroyed test was carried out fest was carried out	s and bast meth highest level. : from 29-03-20 fulfils the requi 29-2:+A1:2015 com Appendices after 1 month, unle t according to DAMA regarding Commission the according. The	ods. Loading a 17 to 26-04-21 rements in EN 1 and 2. as otherwise spres Kh general conditioned Work Accepts the bit work Accepts	ccording to 117. 1729-1:2015 4.	
Result: Note: Storage: Terms:	Part 2: Saf EN 1729-2: The testing Model Gate the require Individual in The test mate The accredited the General To mish eaply at may only be a	ety requirement :2012+A1:2015 was carried out Student 4 Legs ments in EN 172 results appear fr nel will be destroyed d test was carried out rms and Conditions the time of carootic	s and best meth highest level. ; from 29-03-20 fulfils the requi 29-2: + A1:2015 com Appendices after 1 month, unle t eccording to DANA regarding Commiss the agreement. The effort of the agreement.	ods. Loading a 17 to 26-04-21 rements in EN 1 and 2. as otherwise agree Kh general conditioned Work Accepts text is only wriait for the entract.	ccording to 117. 1729-1:2015 d. m see www.de d by the Denish r the tested spec	5, Table A.1 and back and eccording to Technological Isotote, inner. The test report
Result: Note: Storage: Terms: Date/place:	Part 2: Saf EN 1729-2: The testing Model Gate the require Individual in The test mate The accredited the General To mish eaply at may only be a	ety requirements :2012+A1:2015 y was carried out 5 Student 4 Legs ments in EN 172 results appear fir rial will be destroyed i mat are carried ap material and Coddon. The time of sympo- interteel, if the blac- streteels, if the blac- terteels.	s and best meth highest level. ; from 29-03-20 fulfils the requi 29-2: + A1:2015 com Appendices after 1 month, unle t eccording to DANA regarding Commissi the agreement. The effort approved	ods. Loading a 17 to 26-04-21 rements in EN 1 and 2. as otherwise agree Kh general conditioned Work Accepts text is only wriait for the entract.	ccording to 117. 1729-1:2015 4. en see any dec d by the Denish r the tested spec plogy, Taastr	5, Table A.1 and back and eccording to Technological Isotote, inner. The test report
Result: Note: Storage: Terms:	Part 2: Saft EN 1729-2: The testing Model Gate the require Individual in The test mater The accretited the General To which apply an improve year 07-06-2012	ety requirements 2012 AA12015 2012 was carried out Student 4 Lags ments in 51 122 ments in 51	s and best meth highest level. ; from 29-03-20 fulfils the requi 29-2: + A1:2015 com Appendices after 1 month, unle t eccording to DANA regarding Commissi the agreement. The effort approved	ods. Loading a 117 to 26-04-21 rements in EN 1 and 2. as otherwise agree Kh general condition work Accepts test is only work for test is only work for the entrol. e, Wood Techn	ccording to 117. 1729-1:2015 4. en see any dec d by the Denish r the tested spec plogy, Taastr	5, Table A.1 and so on eccycling to Technological location, Technological location, The test report up

