

PRODUCT CATALOGUE 2026



PASSANGER SEAT COMPONENTS

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URBAN BUS SEAT

СИДЕНЬЕ ДЛЯ ГОРОДСКОГО АВТОБУСА

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VEC100102



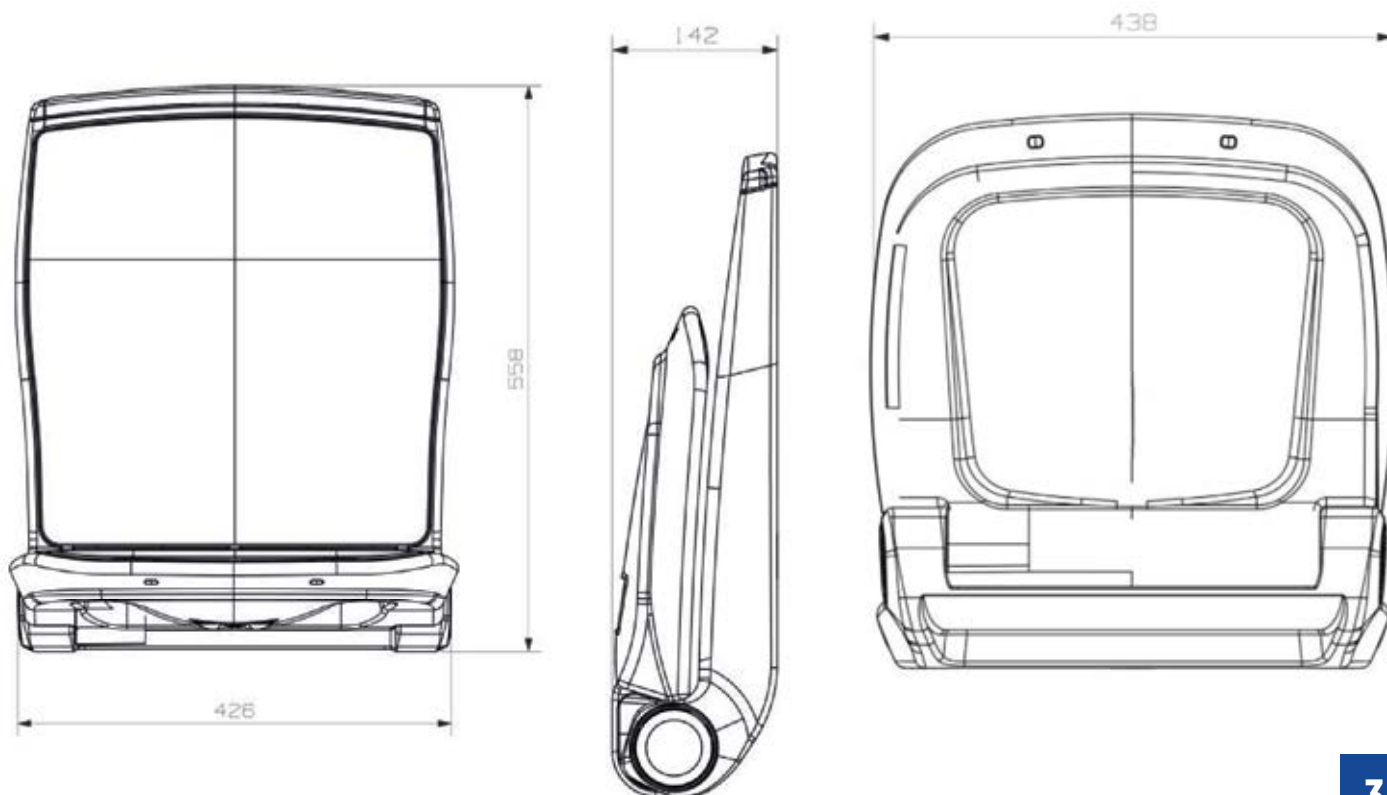
Specifications

Stock No:	VEC100102
Stock Name:	TipUpSeat
Materials:	PA%30
Weight:	7250 gr
Options:	Colors, upholstery
Homologated:	ECE-R118-FMVSS302 CMVSS302

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the physical load- ing tests are done. In design we focused on creating robust, ergonomic, innovative, compact plastic seat. The seat is designed customizable. The tip-tip seat has passed 1.000.000 cycle test and 350 kg static loading test successfully.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на физическую нагрузку. При проектировании мы сосредоточились на создании прочного, эргономичного, инновационного, компактного пластикового сиденья. Сиденье спроектировано с возможностью настройки. Сиденье tip-tip успешно прошло испытание на 1.000.000 циклов и испытание на статическую нагрузку 350 кг.



URBAN BUS SEAT

СИДЕНЬЕ ДЛЯ ГОРОДСКОГО АВТОБУСА

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VEC100103

Specifications

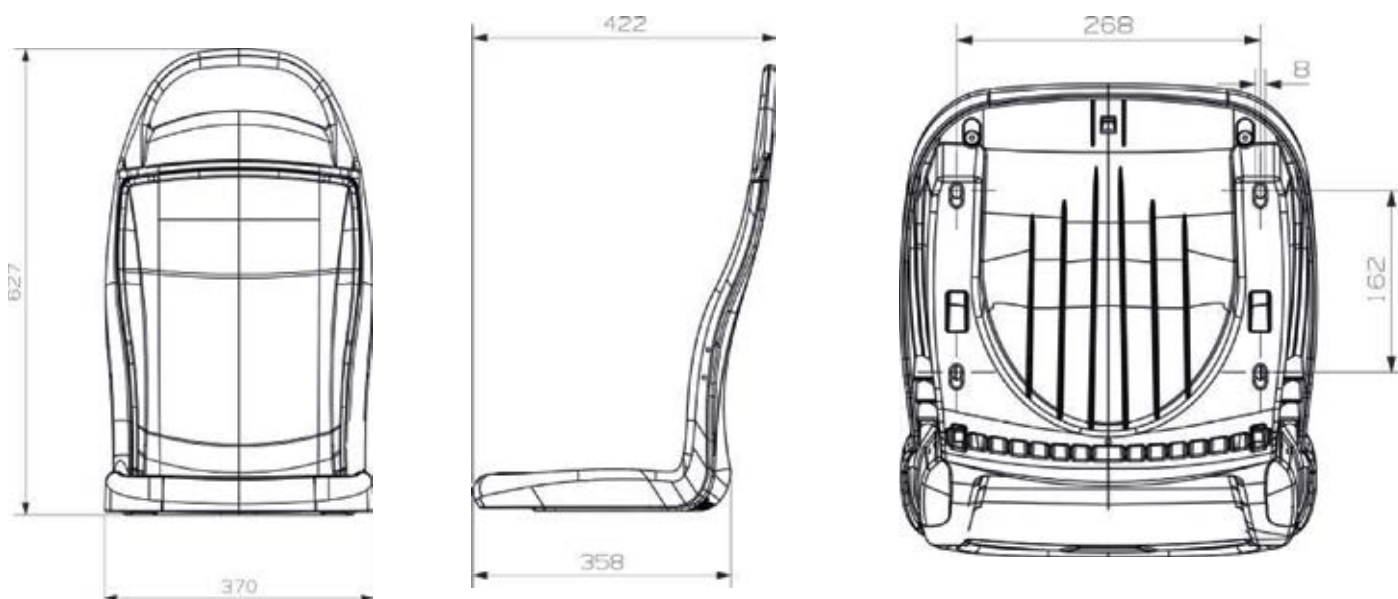
Stock No:	VEC100103
StockName:	Urban BusSeat 370mm
Materials:	PPC
Weight:	2870 gr
Options:	Colors, upholstery
Homologated:	ECE-R118 - FMVSS 302
	CMVSS 302 EN 45545



Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the physical load- ing tests are done. In design we focused on creating robust, ergonomic, innovative, compact plastic seat. The seat is designed customizable. The tip-tip seat has passed 1.000.000 cycle test and 350 kg static loading test successfully.

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URBAN BUS SEAT

СИДЕНЬЕ ДЛЯ ГОРОДСКОГО АВТОБУСА

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VEC100104



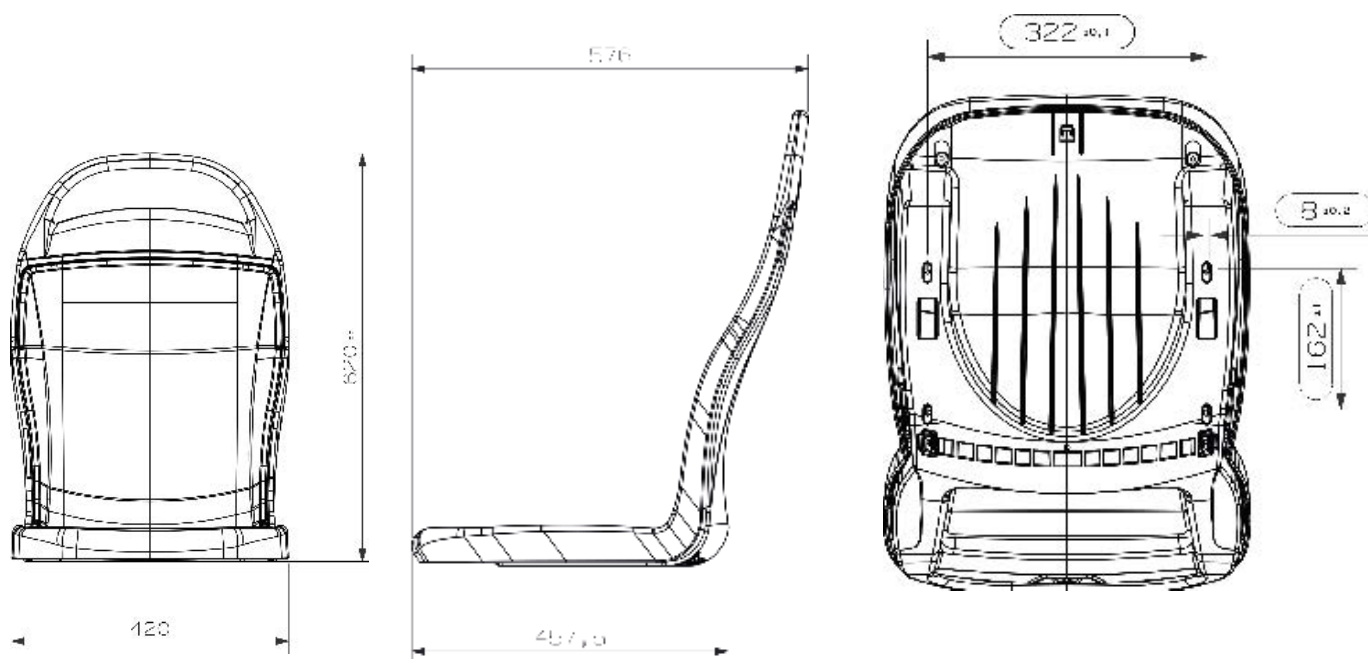
Specifications

Stock No:	VEC100104
Stock Name:	Urban BusSeat 420mm
Materials:	PPC
Weight:	4140 gr
Options:	Colors, upholstery, usb
Homologated:	ECE-R118 - FMVSS 302 -CMVSS302 EN 45545 UIC564-2

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the physical load- ing tests are done. In design we focused on creating robust, ergonomic, innovative, compact plastic seat. The seat is designed customizable. The tip-tip seat has passed 1.000.000 cycle test and 350 kg static loading test successfully.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на физическую нагрузку. При проектировании мы сосредоточились на создании прочного, эргономичного, инновационного, компактного пластикового сиденья. Сиденье спроектировано с возможностью настройки. Сиденье tip-tip успешно прошло испытание на 1.000.000 циклов и испытание на статическую нагрузку 350 кг.



URBAN BUS SEAT

СИДЕНЬЕ ДЛЯ ГОРОДСКОГО АВТОБУСА

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VEC100105

Specifications

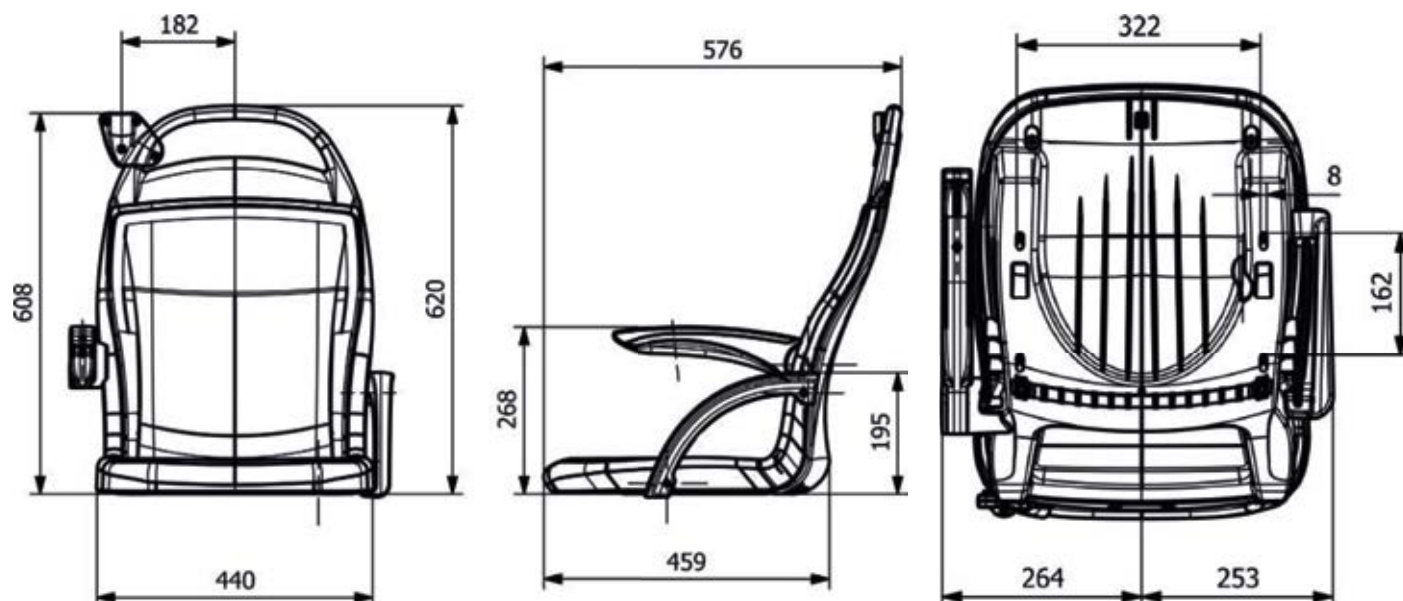
Stock No:	VEC100105
Stock Name:	Urban Bus Seat 440mm
Materials:	PPC
Weight:	4200 gr
Options:	Colors, upholstery, usb Heater
Homologated:	ECE-R118 FMVSS 302 CMVSS 302 EN 45545 - UIC564 - 2



Technical Features

All the plastic material in this parts are in conformity with the specifications and REACH. All the physical loading tests are done. The seat has ECE R80.03 and UIC 566 regulations. In design we focused on creating robust, ergonomic, innovative, compact plastic seat.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Все испытания на физическую нагрузку выполнены. Сиденье соответствует нормам ECE R80.03 и UIC 566. При проектировании мы сосредоточились на создании прочного, эргономичного, инновационного, компактного пластикового сиденья.



VEC100106



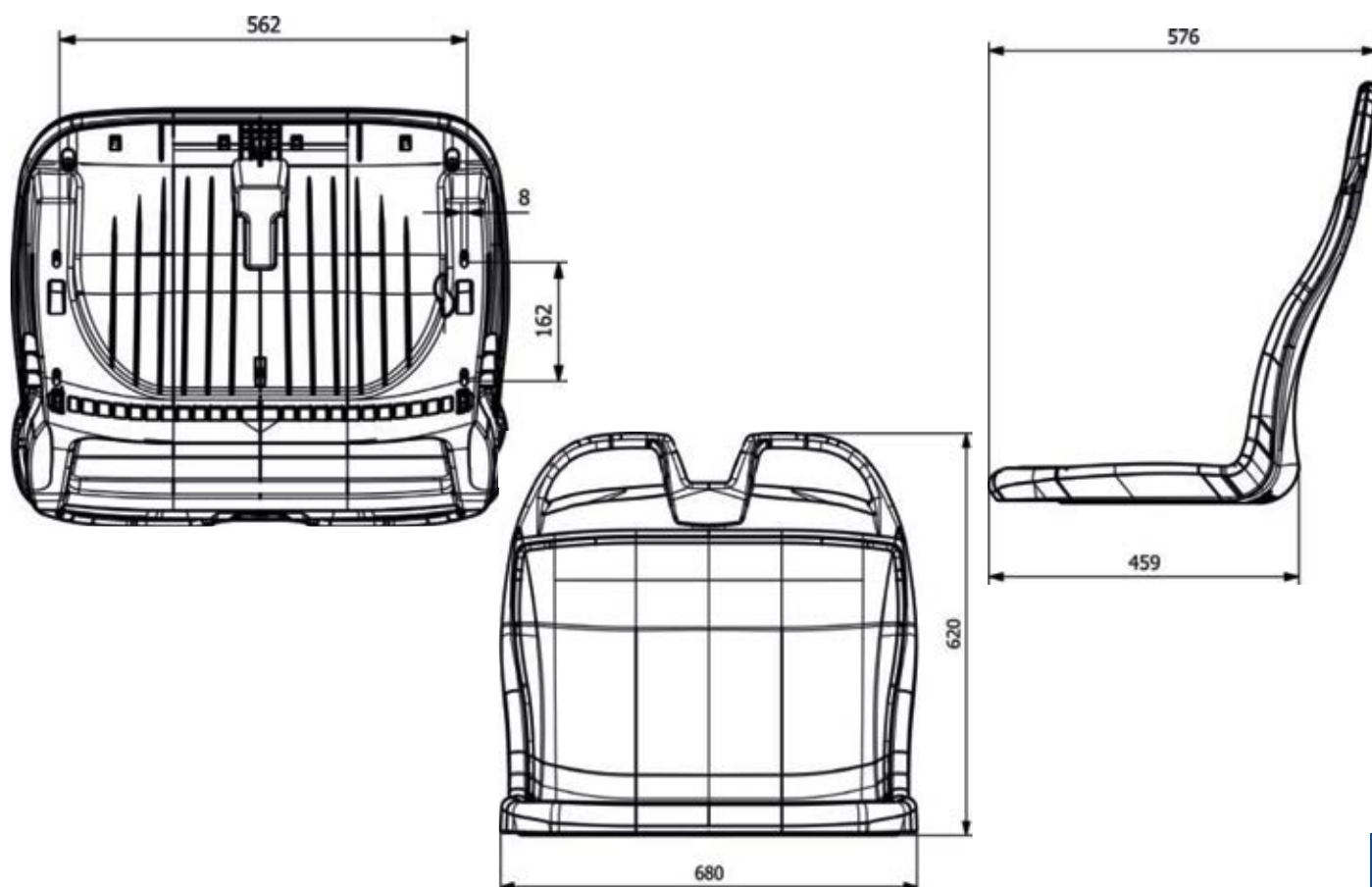
Specifications

Stock No:	VEC100106
Stock Name:	Jumbo Seat 680mm
Materials:	PPC
Weight:	6040 gr
Options:	Colors, upholstery, usb Heater
Homologated:	ECE-R118 - FMVSS 302 CMVSS 302 EN 45545 UIC564- 2

Technical Features

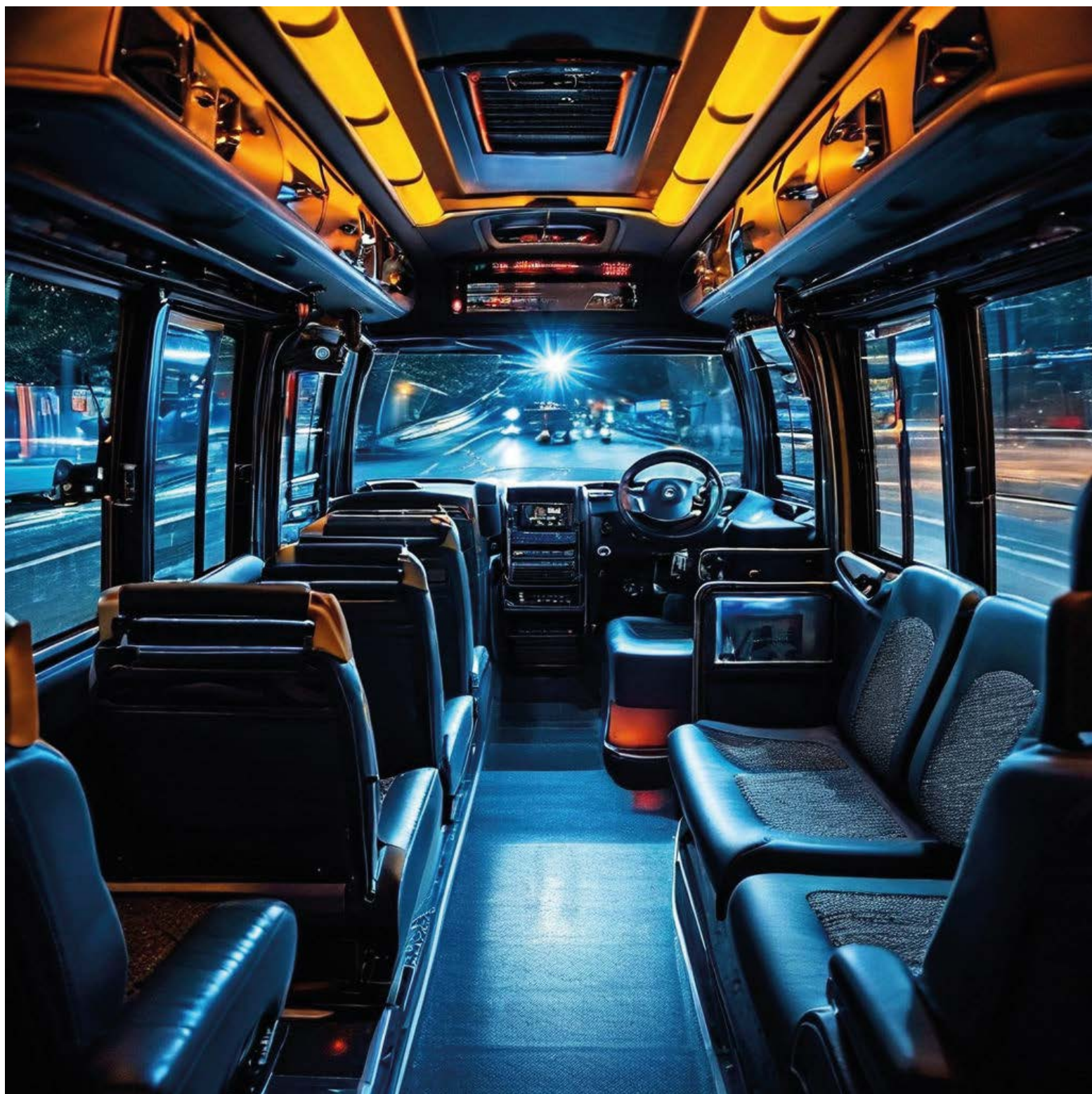
All the plastic material in this parts are in conformity with the specifications and REACH. All the physical loading tests are done. The seat has ECE R80.03 regulation. In design we focused on creating robust, ergonomic, innovative, compact plastic seat.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на физическую нагрузку. Сиденье соответствует нормам ECE R80.03. При проектировании мы сосредоточились на создании прочного, эргономичного, инновационного, компактного пластикового сиденья.



SEAT AND INTERIOR PARTS

СИДЕНЬЕ И ДЕТАЛИ САЛОНА



ARMREST CONSOLE

ПОДЛОКОТНИК КОНСОЛЬ

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VEC100107



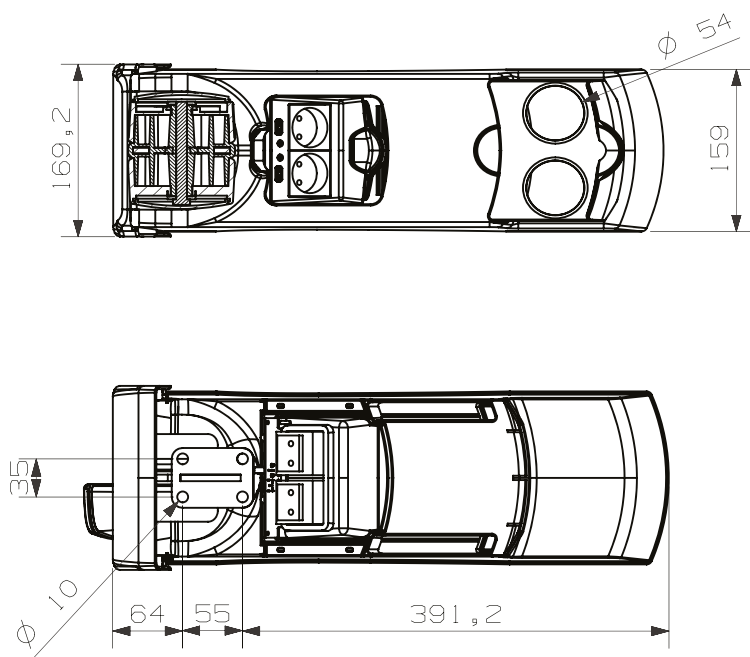
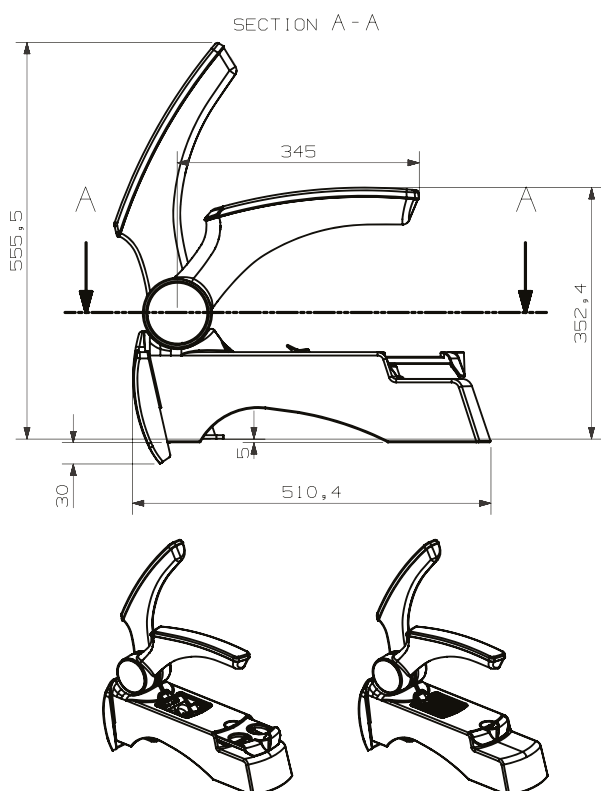
Specifications

Stock No:	VEC100107
Stock Name:	Console
Materials:	PA6 30, ABS
Weight:	2300 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на горизонтальную и вертикальную нагрузку, испытания на усталость. В дизайне мы сосредоточились на создании прочных, эргономичных, инновационных, компактных продуктов. Цветовые комбинации могут быть сделаны в соответствии с пожеланиями заказчика, если минимальный объем заказа в порядке.



VEC100108

Specifications

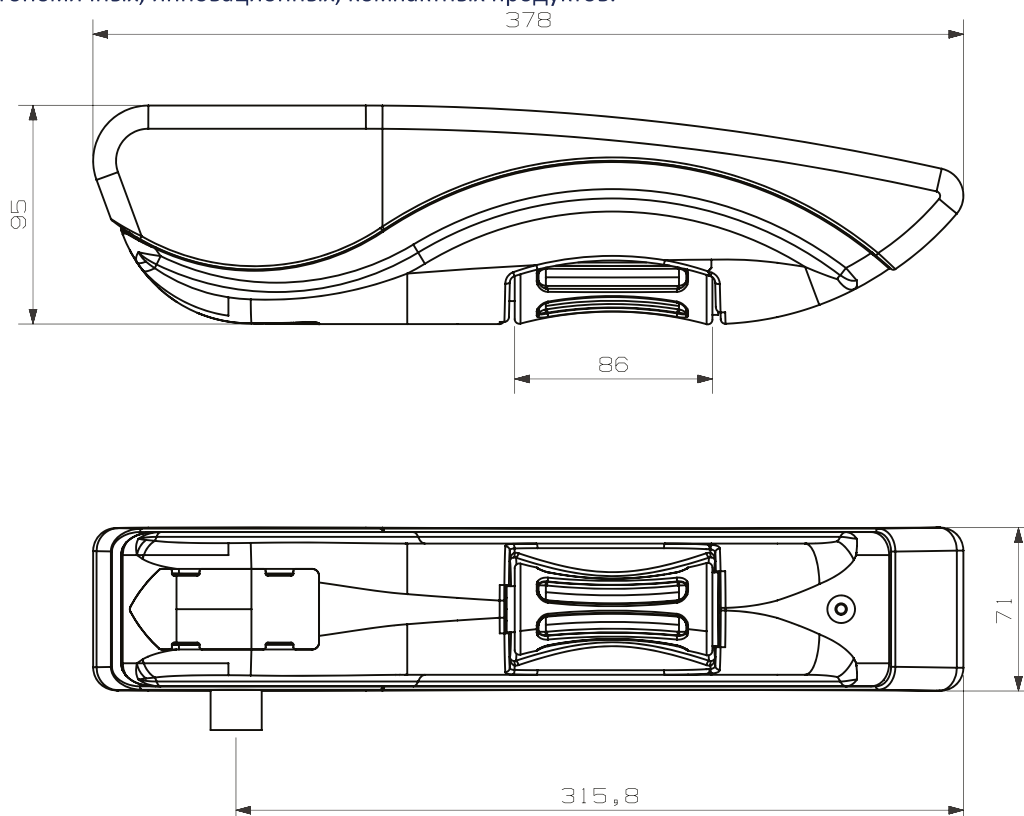
Stock No:	VEC100108
Stock Name:	Driver Armrest
Materials:	PA6 30, PU
Weight:	790 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на горизонтальную и вертикальную нагрузку, усталостные испытания. При проектировании мы сосредоточились на создании прочных, эргономичных, инновационных, компактных продуктов.



ARMREST

ПОДЛОКОТНИК

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VEC100109



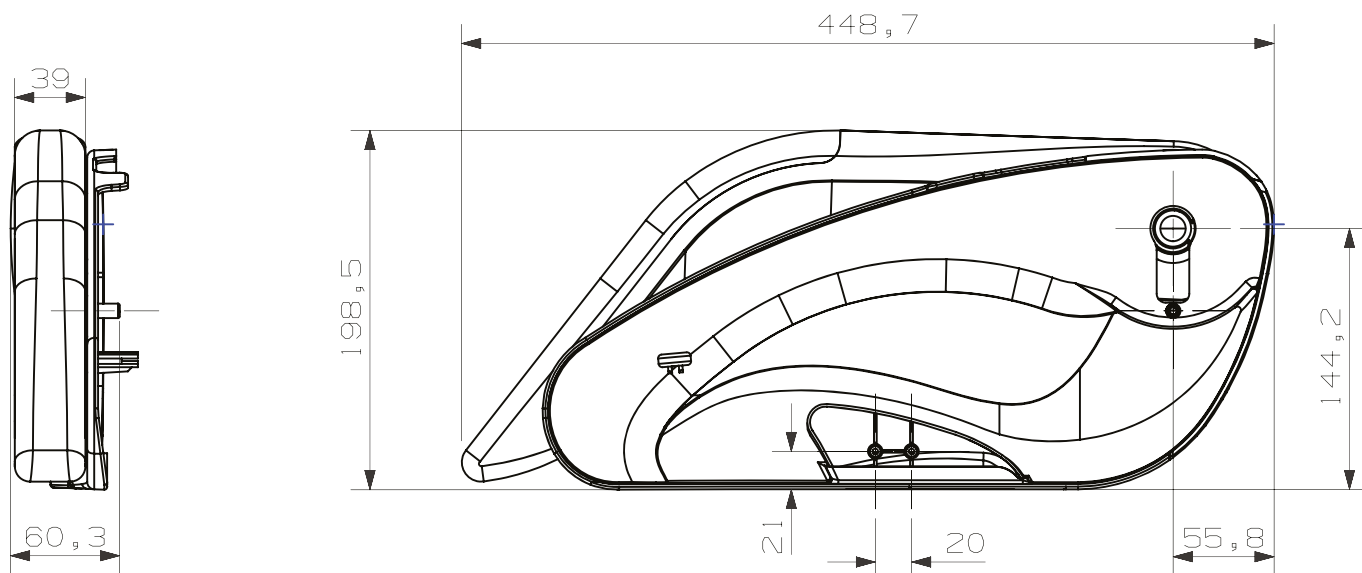
Specifications

Stock No:	VEC100109
Stock Name:	Armrest
Materials:	PPC, PA6 30%
Weight:	1130 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK. The armrests are generally optional according to the colors, buttons.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на горизонтальную и вертикальную нагрузку, испытания на усталость. При проектировании мы сосредоточились на создании прочных, эргономичных, инновационных, компактных продуктов. Цветовые комбинации могут быть сделаны в соответствии с пожеланиями заказчика, если минимальный объем заказа в порядке. Подлокотники, как правило, опциональны в зависимости от цвета, кнопок.



VEC100110

Specifications

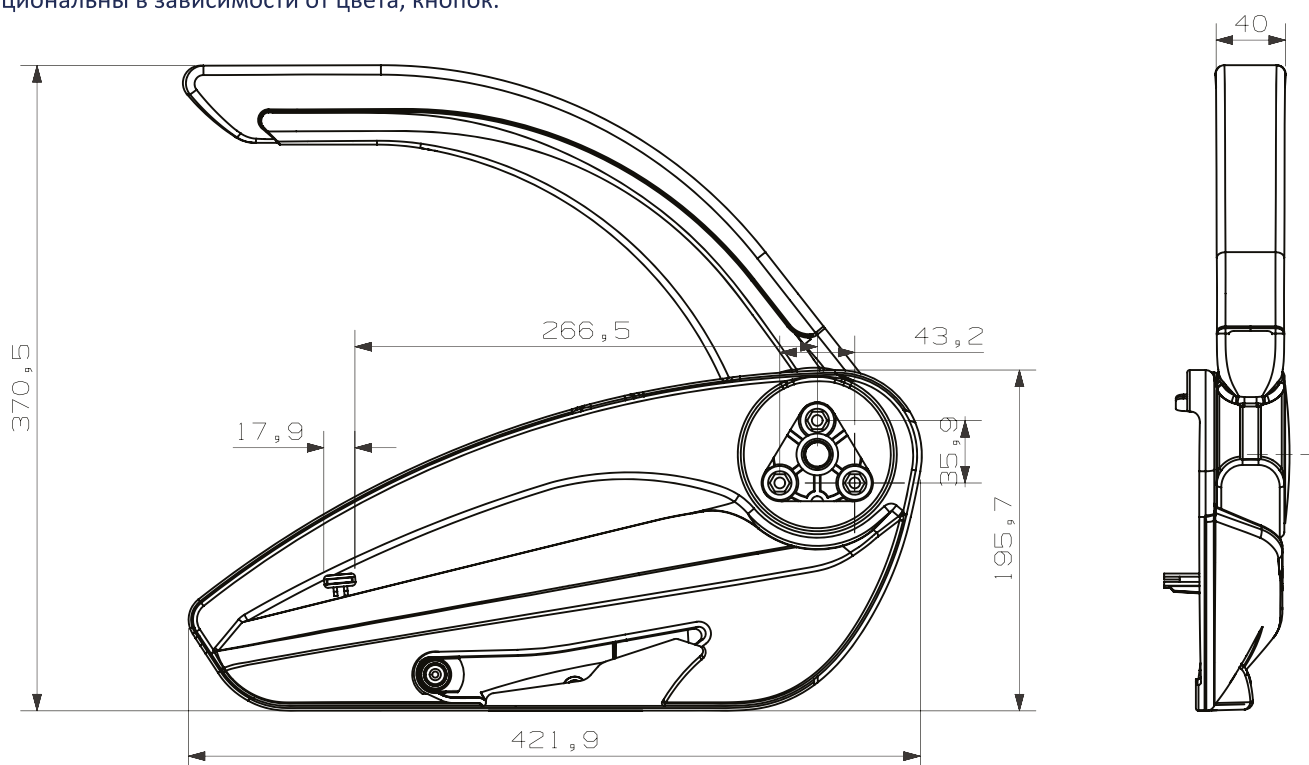
Stock No:	VEC100110
Stock Name:	Armrest
Materials:	PPC, PA6 %30
Weight:	1100 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK. The armrests are generally optional according to the colors, buttons.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на горизонтальную и вертикальную нагрузку, испытания на усталость. При проектировании мы сосредоточились на создании прочных, эргономичных, инновационных, компактных продуктов. Цветовые комбинации могут быть сделаны в соответствии с пожеланиями заказчика, если минимальный объем заказа в порядке. Подлокотники, как правило, опциональны в зависимости от цвета, кнопок.



VEC100111



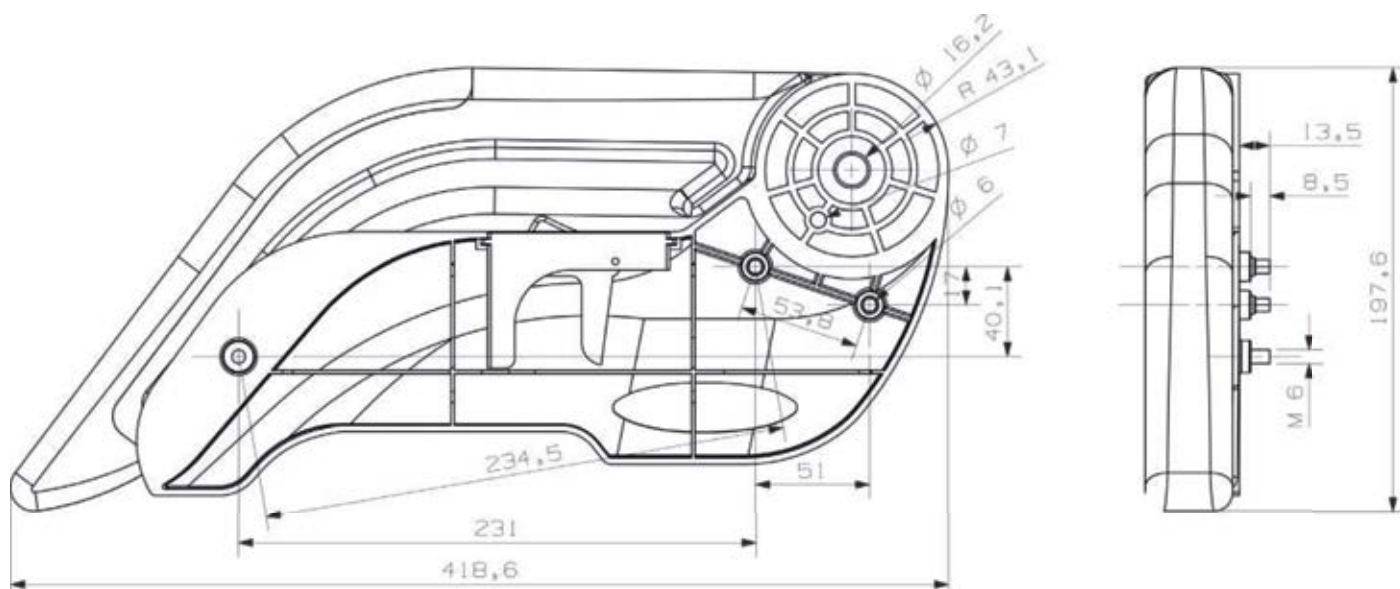
Specifications

Stock No:	VEC100111
Stock Name:	Armrest
Materials:	PA6 %30
Weight:	1090 gr
Options:	Colors, Recliner / Fix
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK. The armrests are generally optional according to the colors, buttons.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на горизонтальную и вертикальную нагрузку, испытания на усталость. При проектировании мы сосредоточились на создании прочных, эргономичных, инновационных, компактных продуктов. Цветовые комбинации могут быть сделаны в соответствии с пожеланиями заказчика, если минимальный объем заказа в порядке. Подлокотники, как правило, опциональны в зависимости от цвета, кнопок.



VEC100112

Specifications

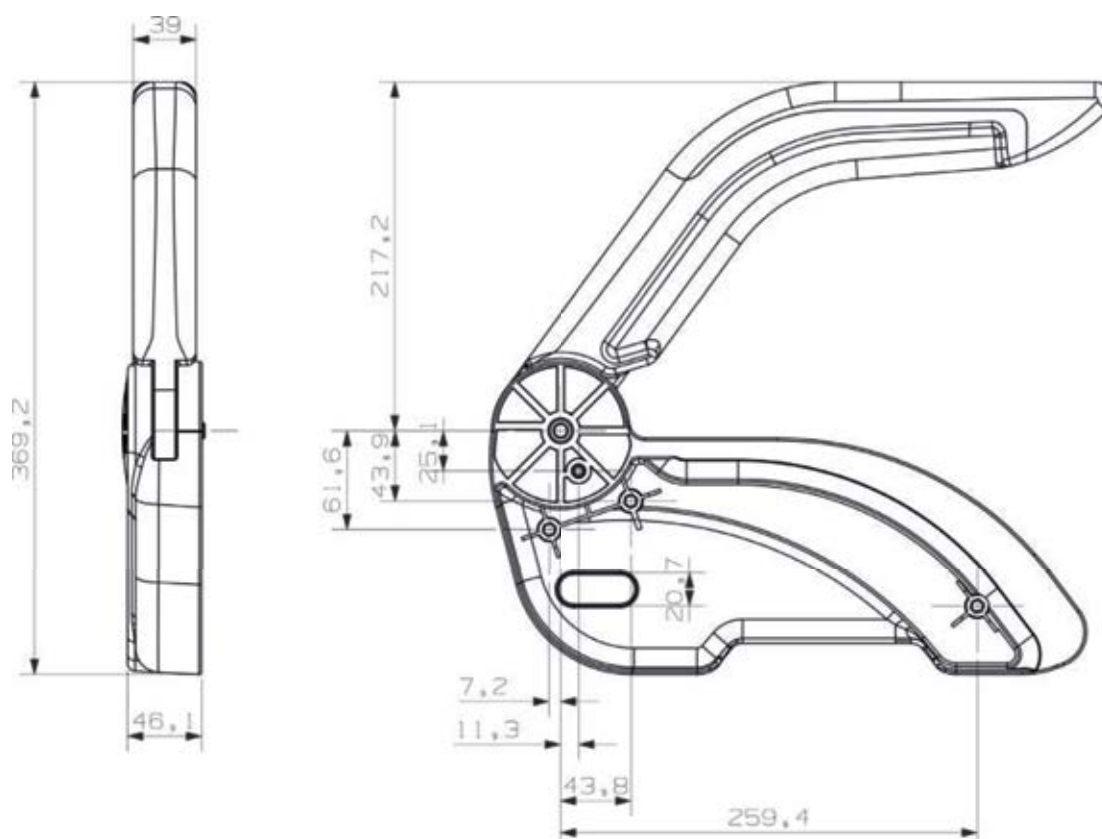
Stock No:	VEC100112
Stock Name:	Armrest
Materials:	PA6 30
Weight:	1152 gr
Options:	Colors, Recliner / Fix
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK.

Все пластиковые материалы в этих деталях соответствуют спецификациям и REACH. Проведены все испытания на горизонтальную и вертикальную нагрузку, испытания на усталость. В дизайне мы сосредоточились на создании прочных, эргономичных, инновационных, компактных продуктов. Цветовые комбинации могут быть сделаны в соответствии с пожеланиями заказчика, если минимальный объем заказа в порядке.



ARMREST

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VEC100113

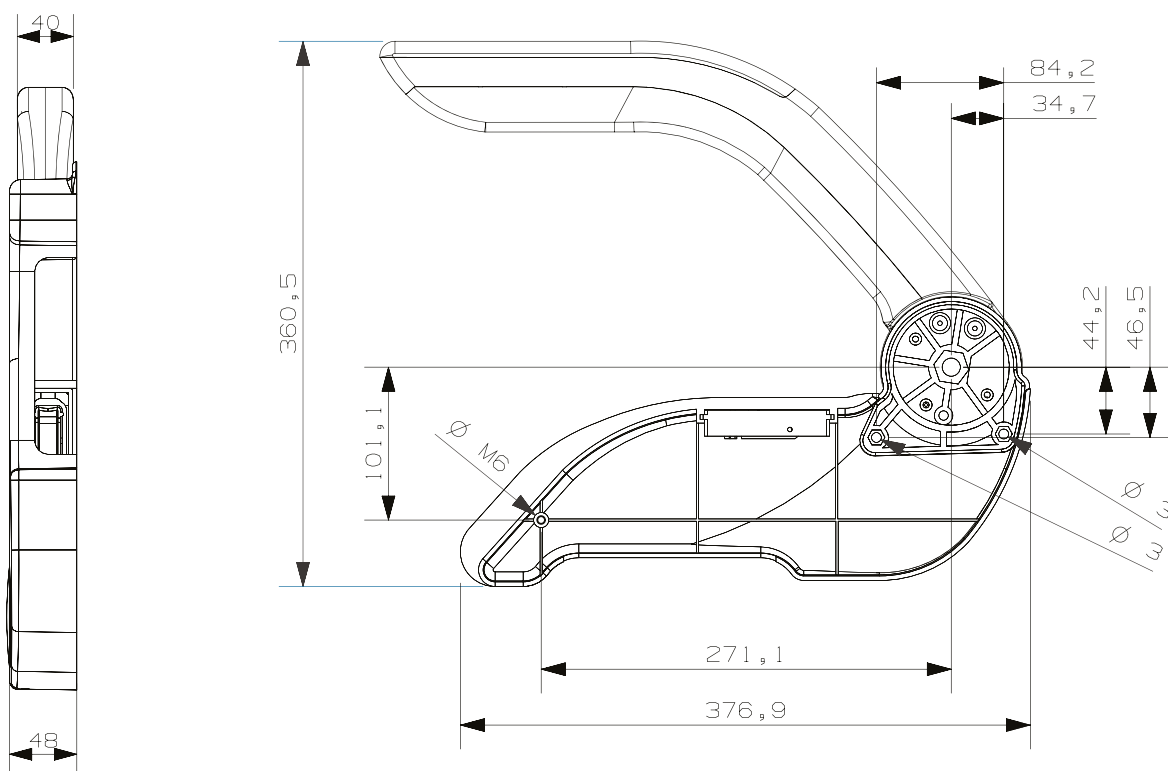


Specifications

Stock No:	VEC100113
Stock Name:	Ern Armrest
Materials:	PA6 %30
Weight:	1375 gr
Options:	Colors, Recliner / Fix
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK. The armrests are generally optional according to the colors, buttons.



VEC100114

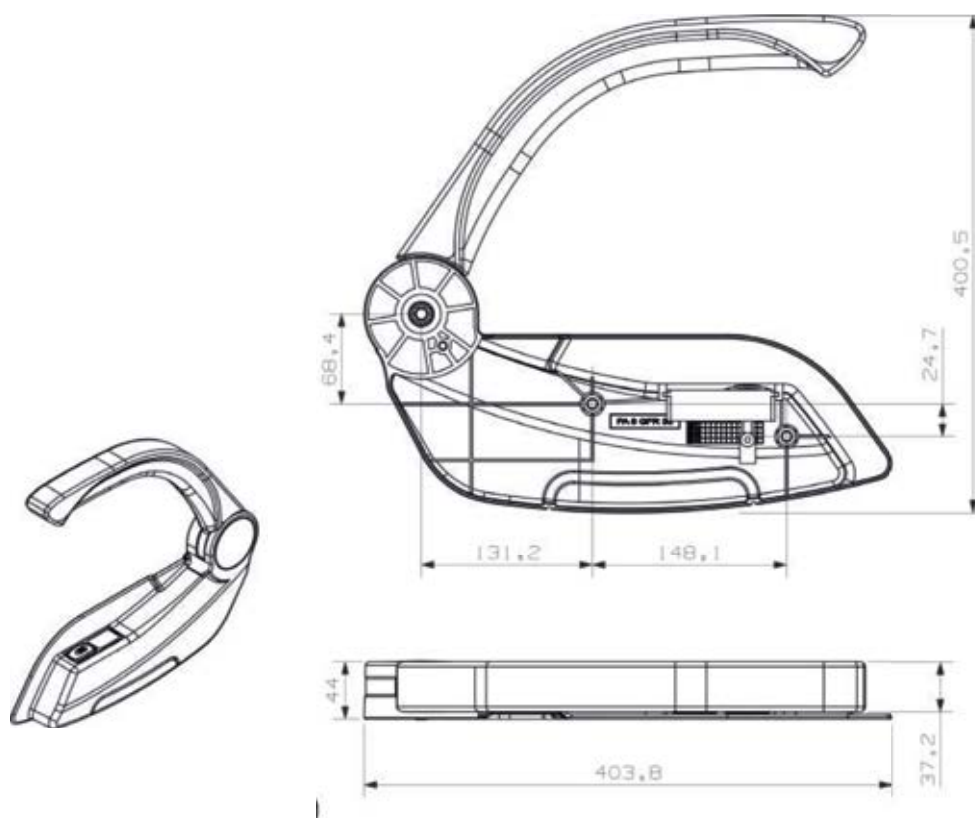
Specifications

Stock No:	VEC100114
Stock Name:	AKD Armrest
Weight:	1683 gr
Materials:	PA6 %30
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK. The armrests are generally optional according to the colors, buttons.



VEC100115

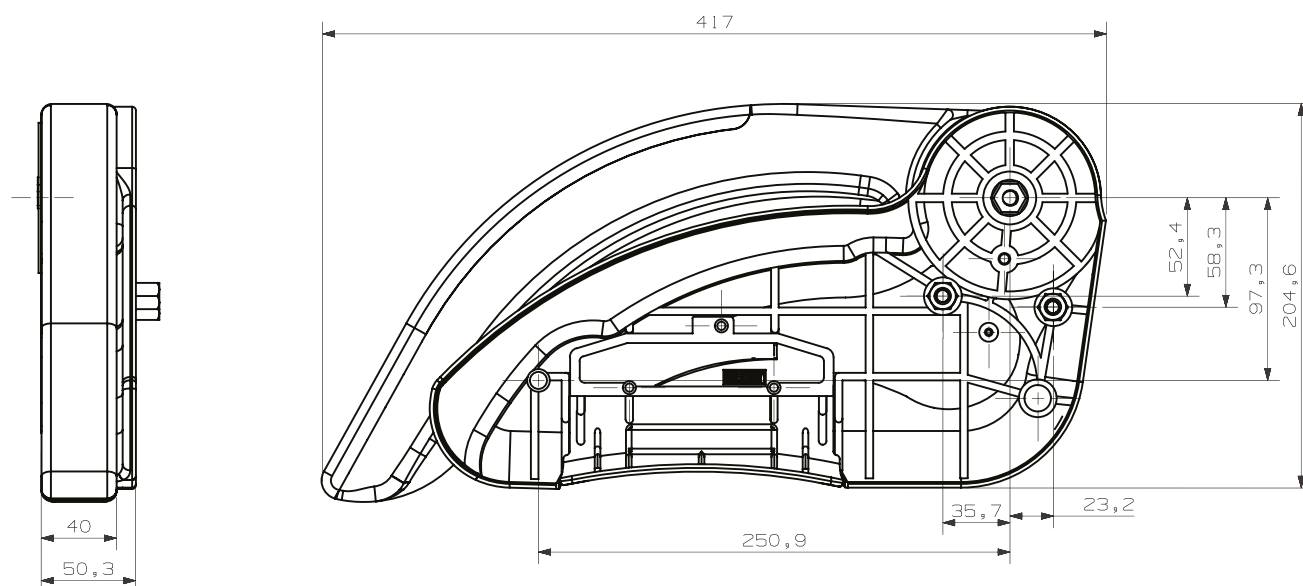


Specifications

Stock No:	VEC100115
Stock Name:	Ern Armrest
Materials:	PA6 %30
Weight:	1375 gr
Options:	Colors, Recliner / Fix
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK. The armrests are generally optional according to the colors, buttons.



VEC100116

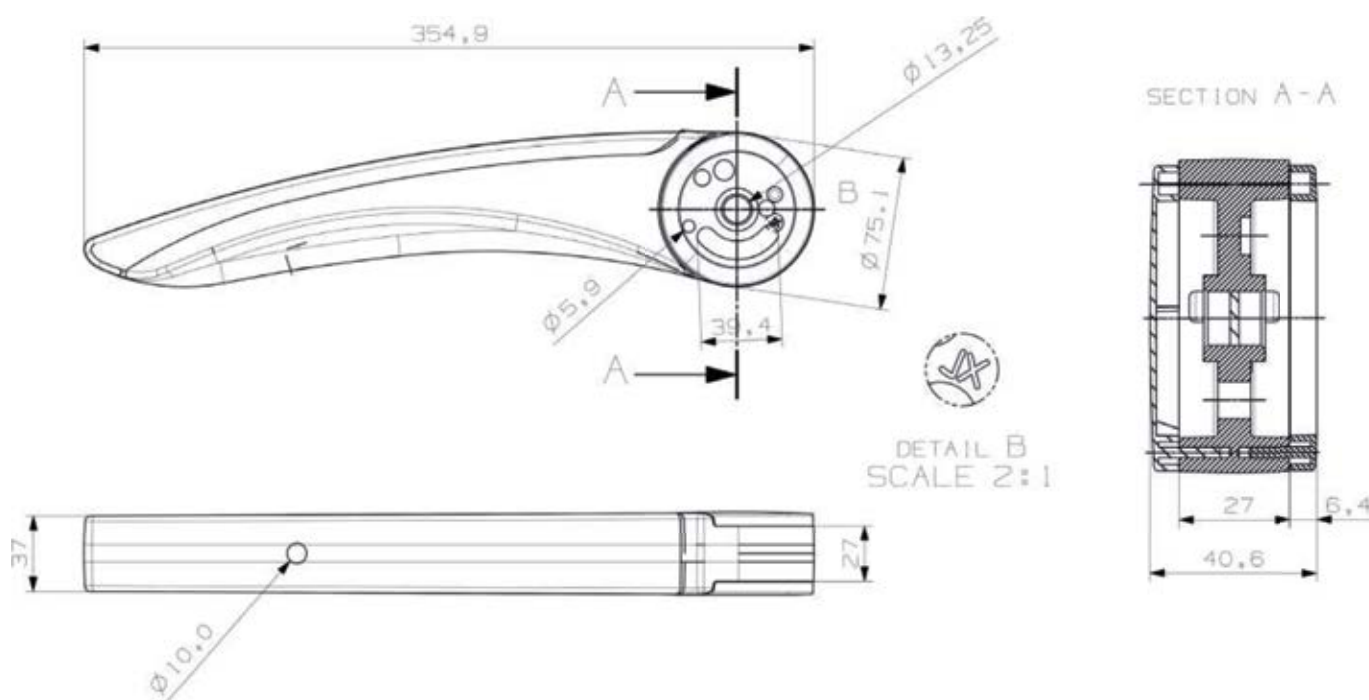
Specifications

Stock No:	VEC100116
Stock Name:	Hostes Guide Armrest
Materials:	PA6 30
Weight:	430 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK.



VEC100117

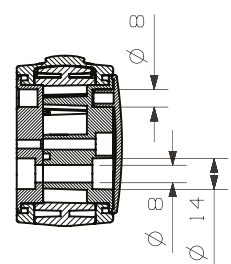
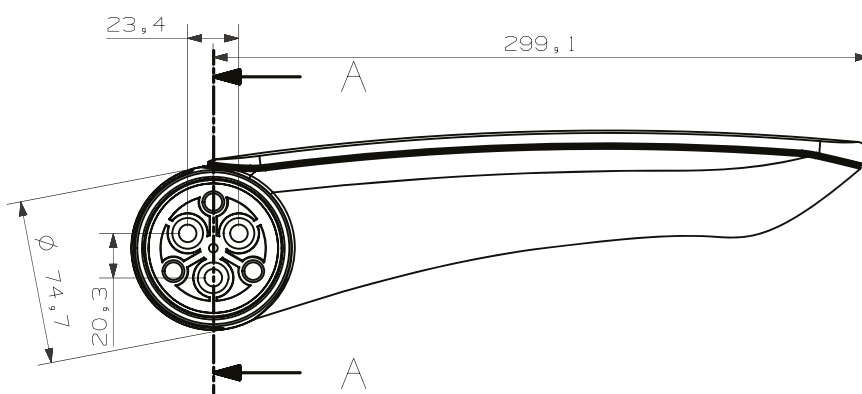
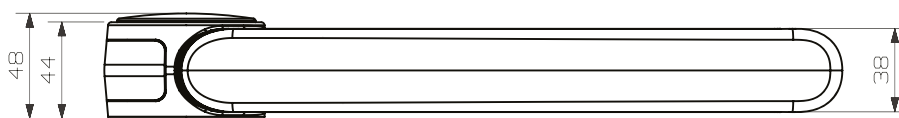


Specifications

Stock No:	VEC100117
Stock Name:	Guide Armrest
Materials:	PA6 30%
Weight:	425 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this parts are in conformity with the specifications and REACH. All the horizontal and vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be done according to the customer desires if the minimum order quantity is OK.



SECTION A - A

VEC100118

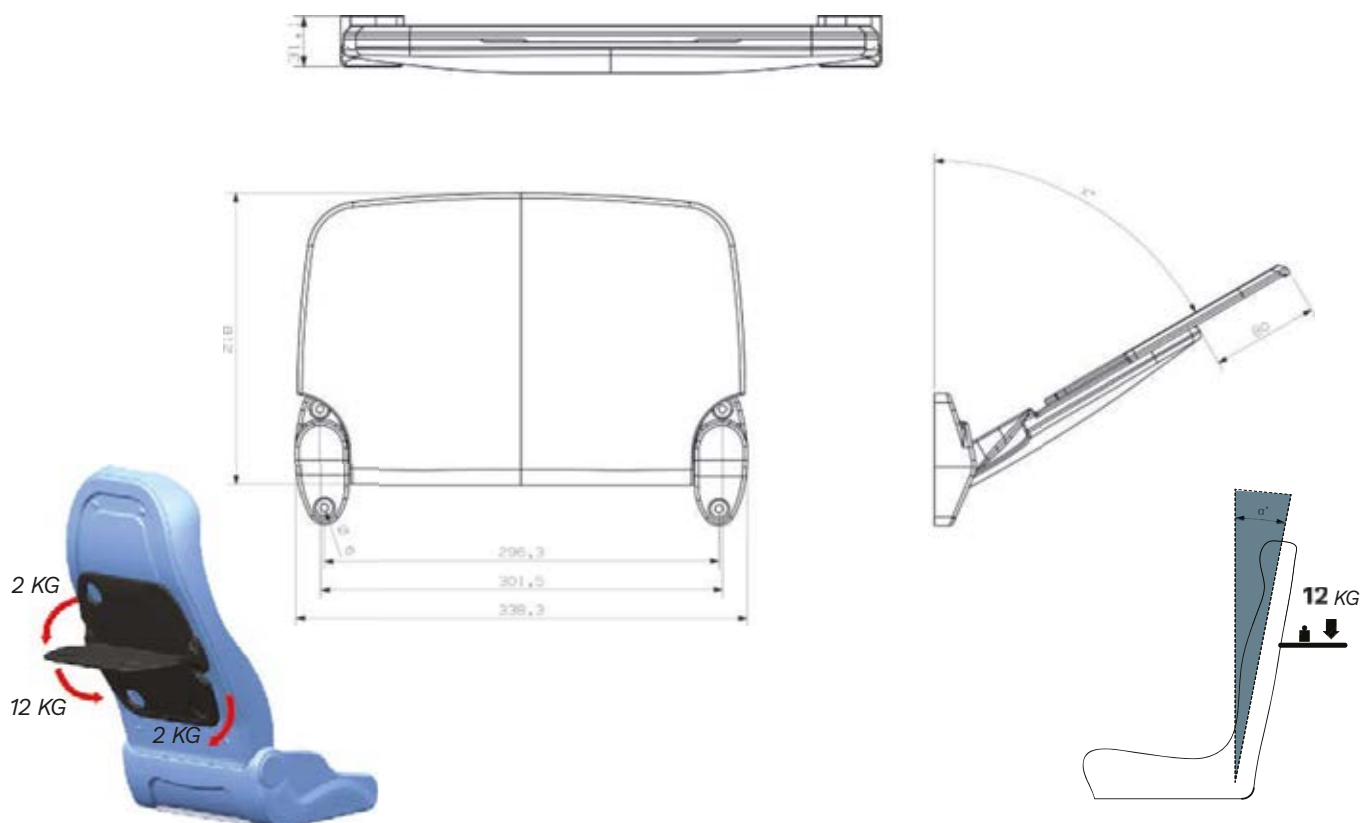
Specifications

Stock No:	VEC100118
Stock Name:	Slideable Table
Materials:	ABS
Weight:	913gr
Options:	Colors, Serigraphy Mat\ Glossy
Homologated:	ECE-R118 EN 45545 FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. The vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products.



VEC100119

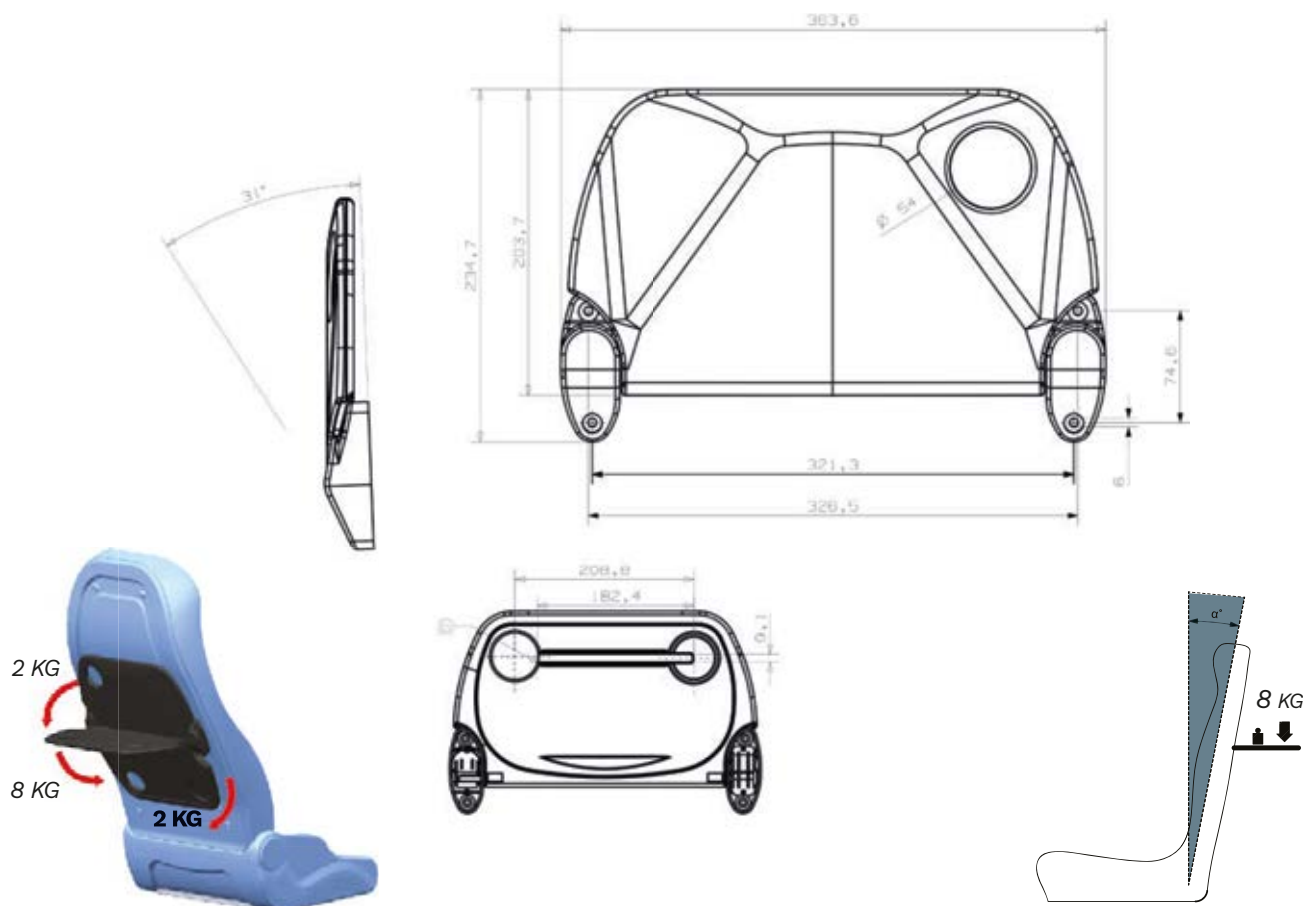


Specifications

Stock No:	VEC100119
Stock Name:	PPC Table With Ipad Nest
Materials:	PPC
Weight:	461 gr
Options:	Colors, angles 65°/70°/90°
Homologated:	ECE-R118 EN 45545
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. The vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products.



VEC100120

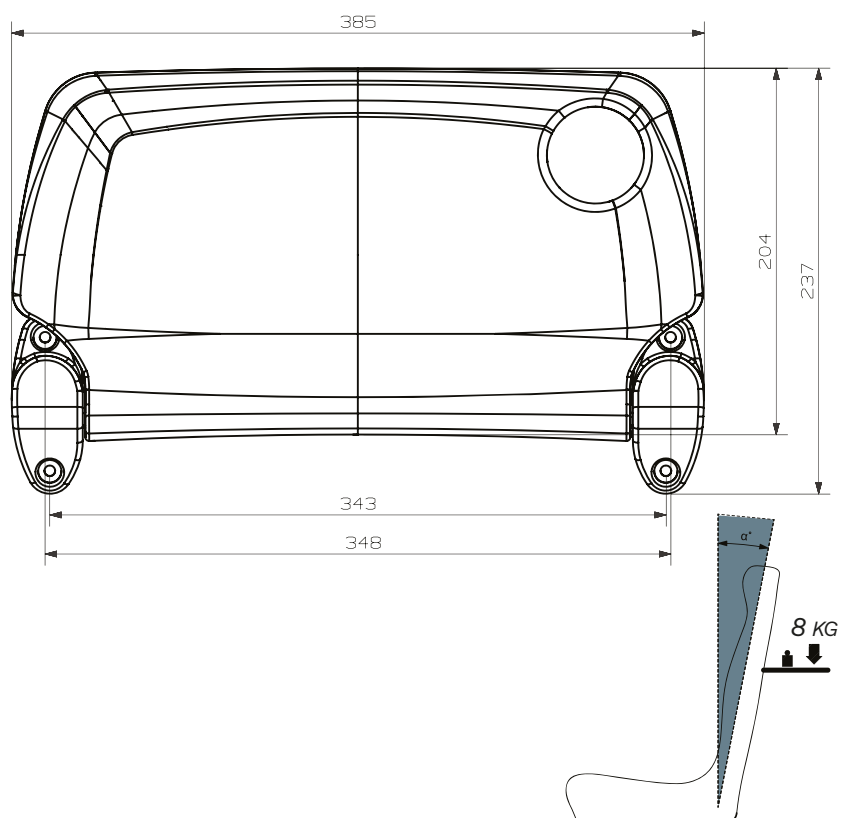
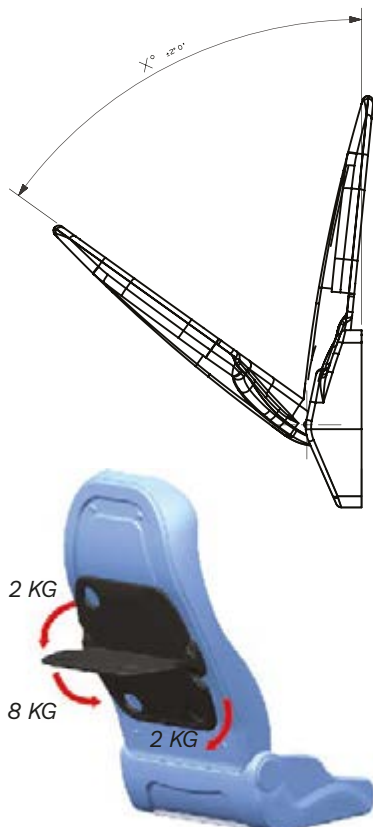
Specifications

Stock No:	VEC100120
Stock Name:	Airplane Table
Materials:	ABS
Weight:	670 gr
Options:	Colors, serigraphy angles 60°
Homologated:	ECE-R118 EN 45545 FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. The vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products.



VEC100121

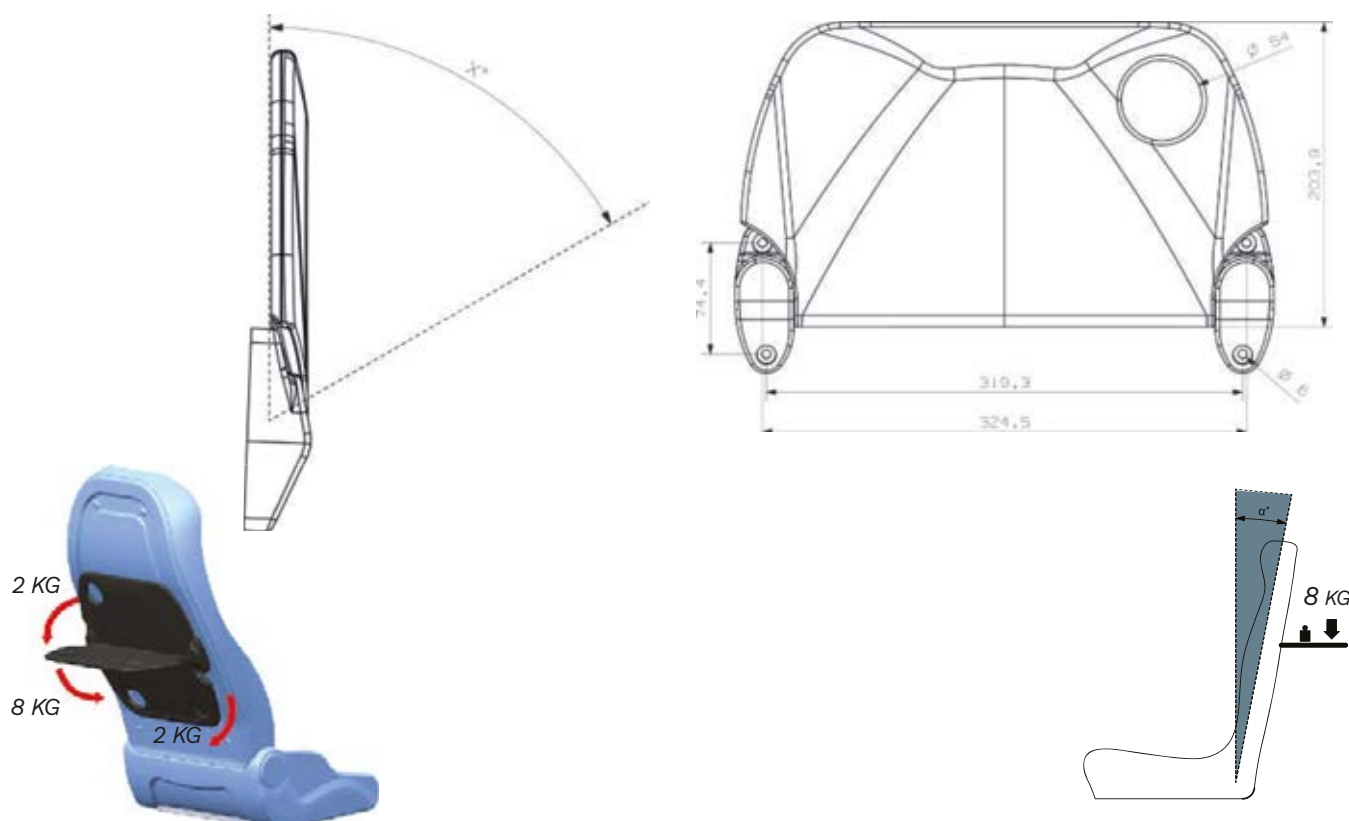


Specifications

Stock No:	VEC100121
Stock Name:	Classic Table
Materials:	PP
Weight:	485 gr
Options:	Colors, angles 65°/70°/90°
Homologated:	ECE-R118 EN 45545
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. The vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products.



VEC100122

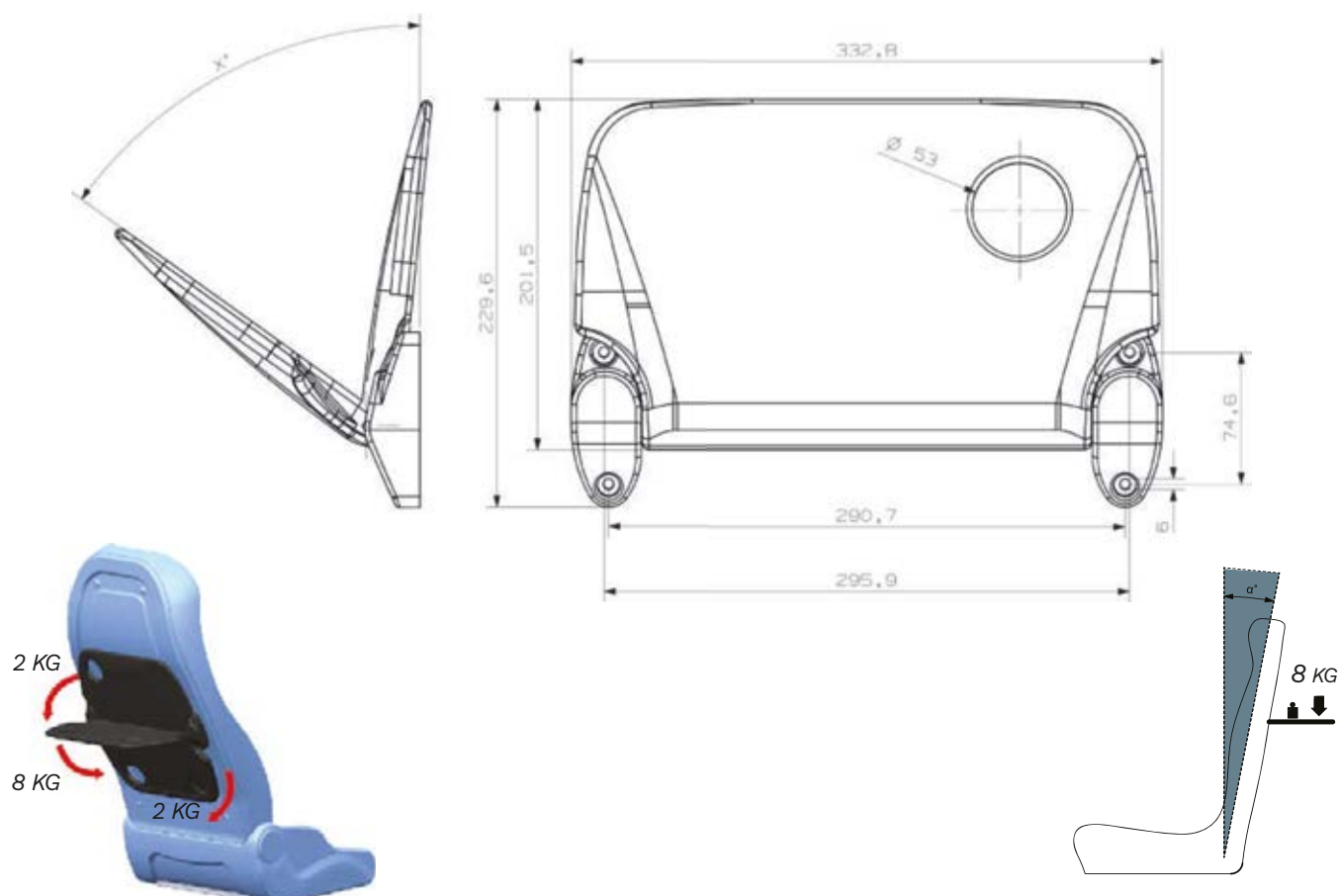
Specifications

Stock No:	VEC100122
Stock Name:	Classic Table
Materials:	ABS
Weight:	500 gr
Options:	Colors, serigraphy angles 59°/65°
Homologated:	ECE-R118 EN 45545 FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. The vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products.



VEC100123

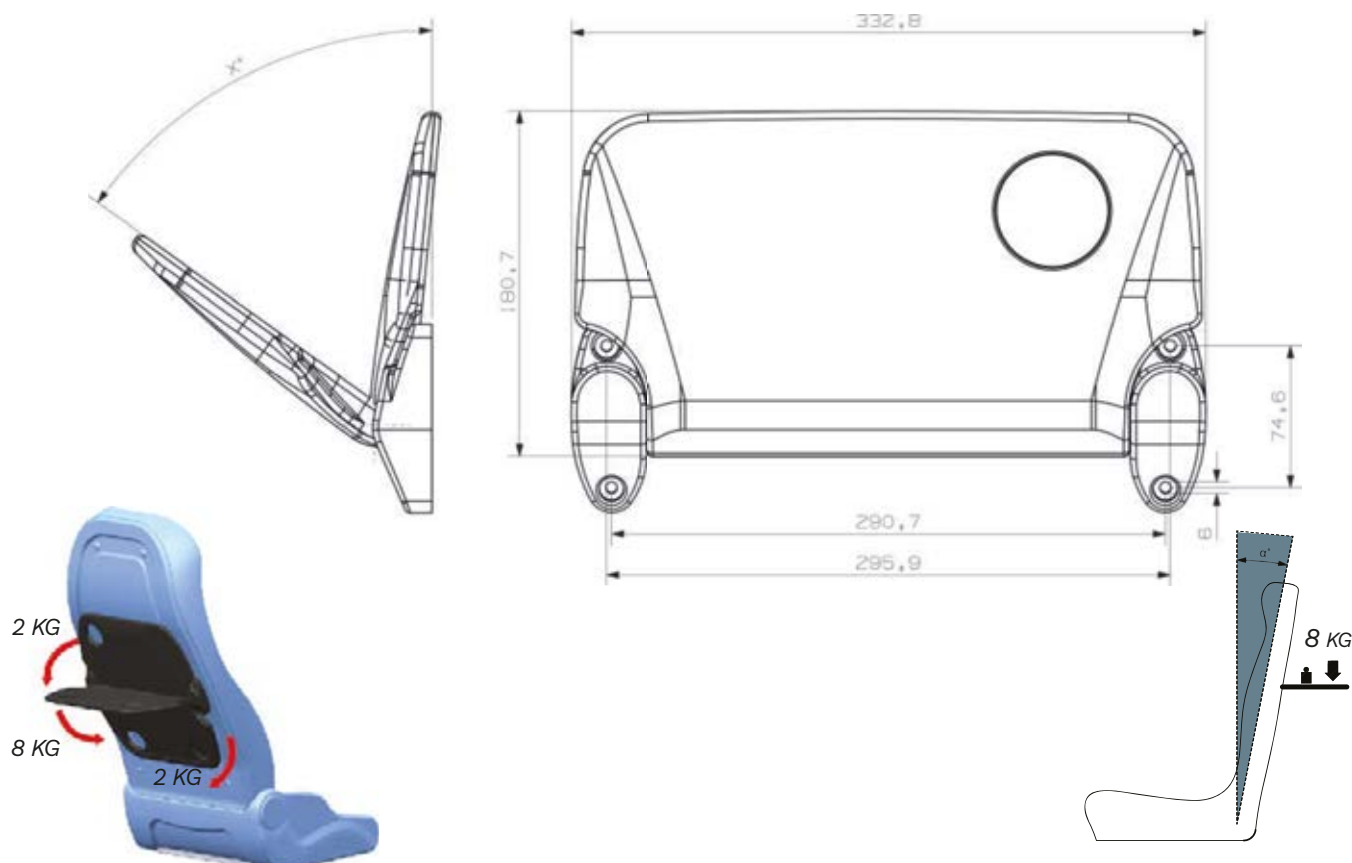


Specifications

Stock No:	VEC100123
Stock Name:	Clasic Table
Materials:	ABS
Weight:	490 gr
Options:	Colors, serigraphy angles 65°/70°/90°
Homologated:	ECE-R118 EN 45545 FMVSS 302 - CMVSS 302

Technical Features

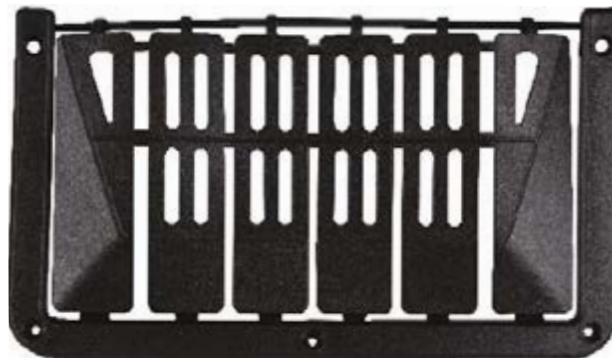
All the plastic materials in this part are in conformity with the specifications and REACH. The vertical loading tests, fatigue tests are done. In design we focused on creating robust, ergonomic, innovative, compact products.



VEC100124

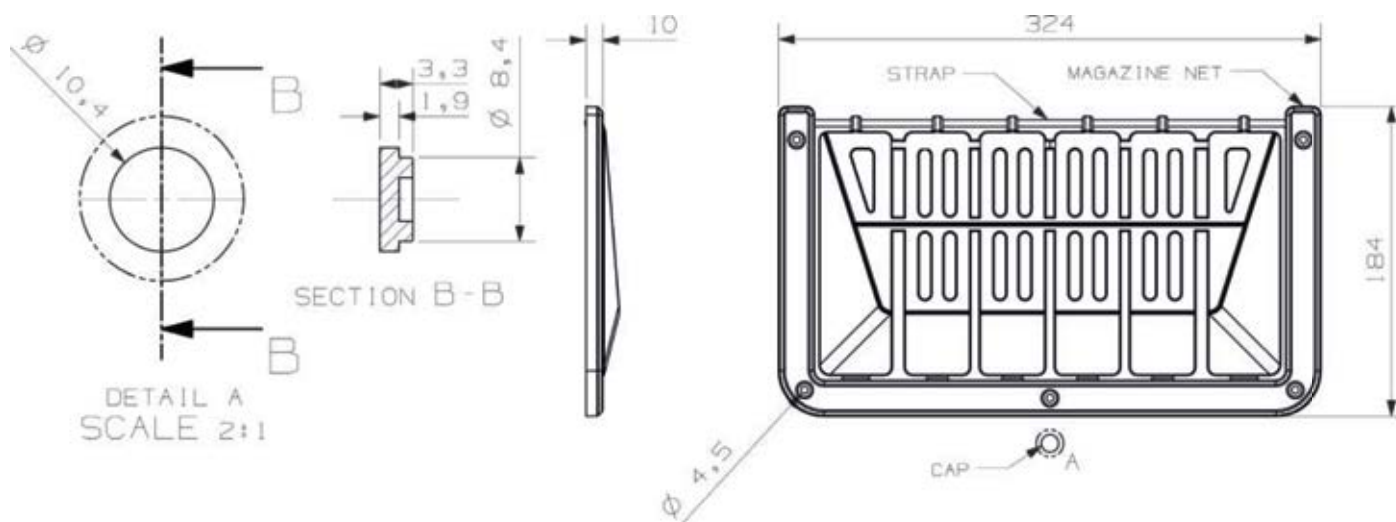
Specifications

Stock No:	VEC100124
Stock Name:	SEAT BACK NET 325 mm
Materials:	LDPE
Weight:	110 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



SEAT BACK NET СЕТКА НА СПИНКУ СИДЕНЬЯ

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VEC100125

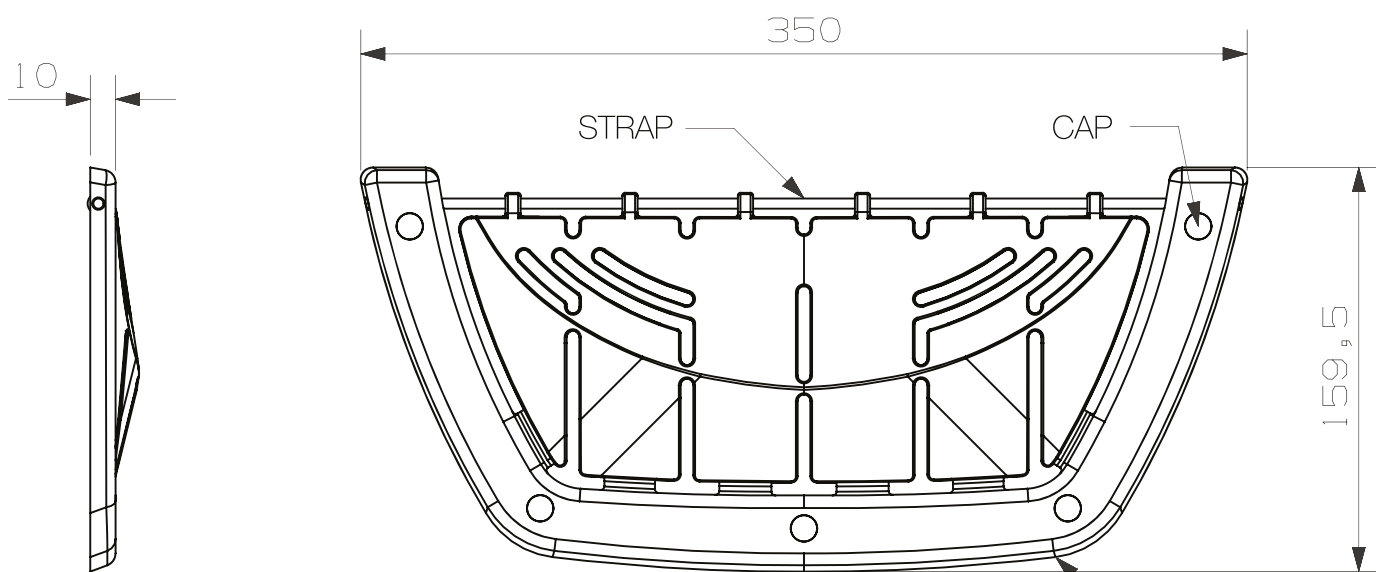


Specifications

Stock No:	VEC100125
Stock Name:	SEAT BACK NET
Materials:	LDPE
Weight:	110 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

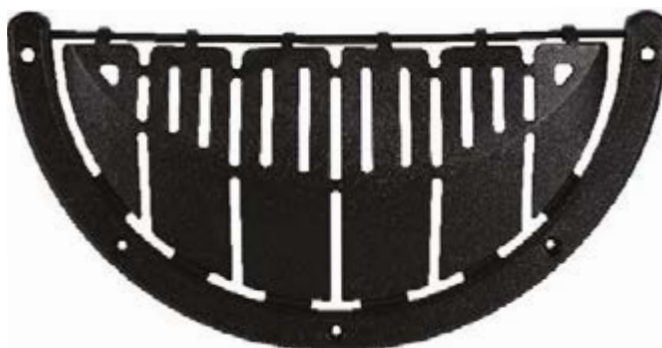
All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100126

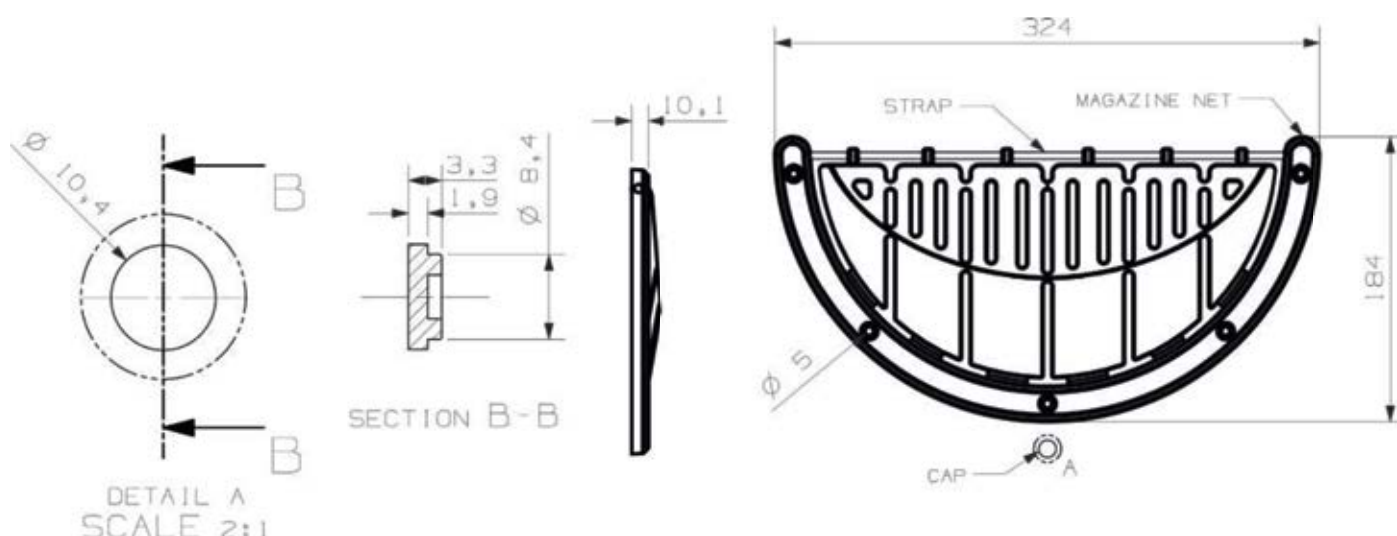
Specifications

Stock No:	VEC100126
Stock Name:	SEAT BACK NET Oval Pls
Materials:	LDPE
Weight:	85 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100127

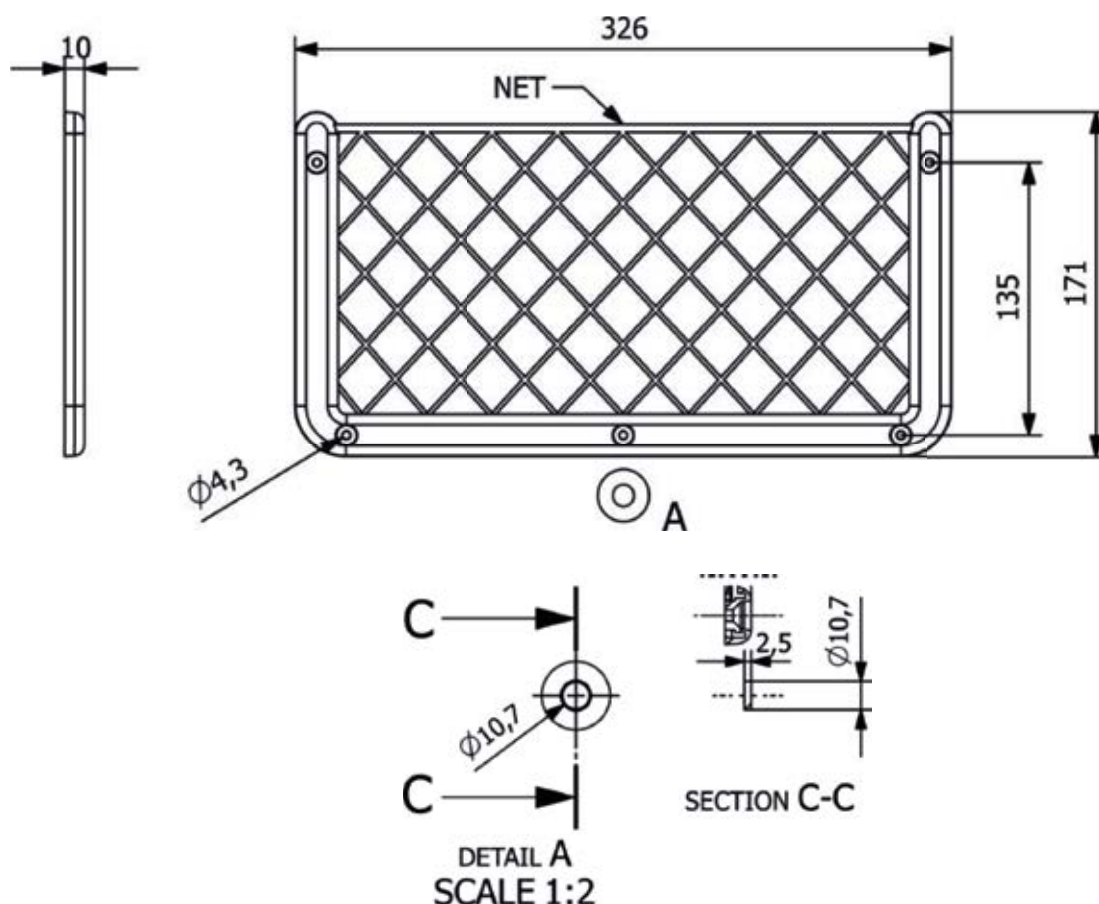


Specifications

Stock No:	VEC100127
Stock Name:	SEAT BACK NET
Materials:	PPC
Weight:	82 gr
Width:	325 mm & 360 mm
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100128

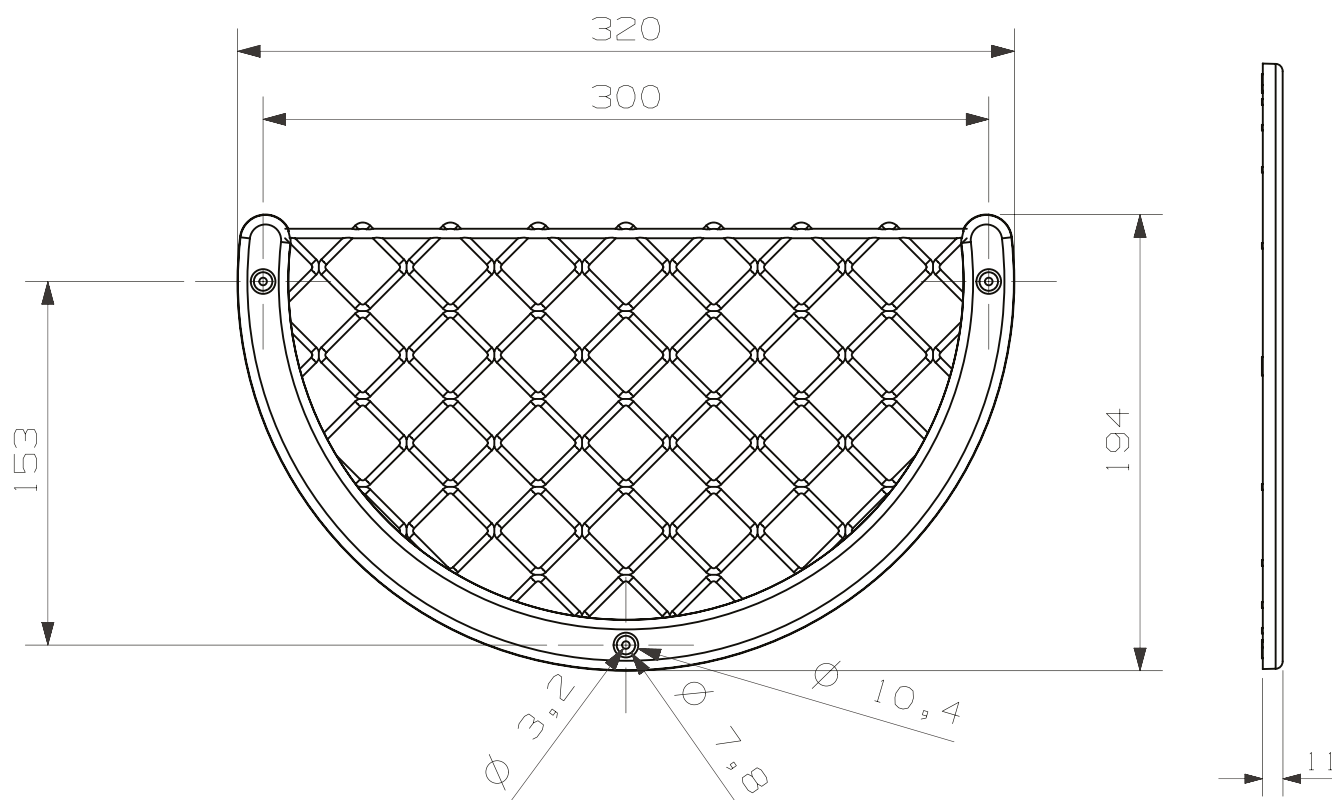
Specifications

Stock No:	VEC100128
Stock Name:	SEAT BACK NET Oval
Materials:	PPC
Weight:	85 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



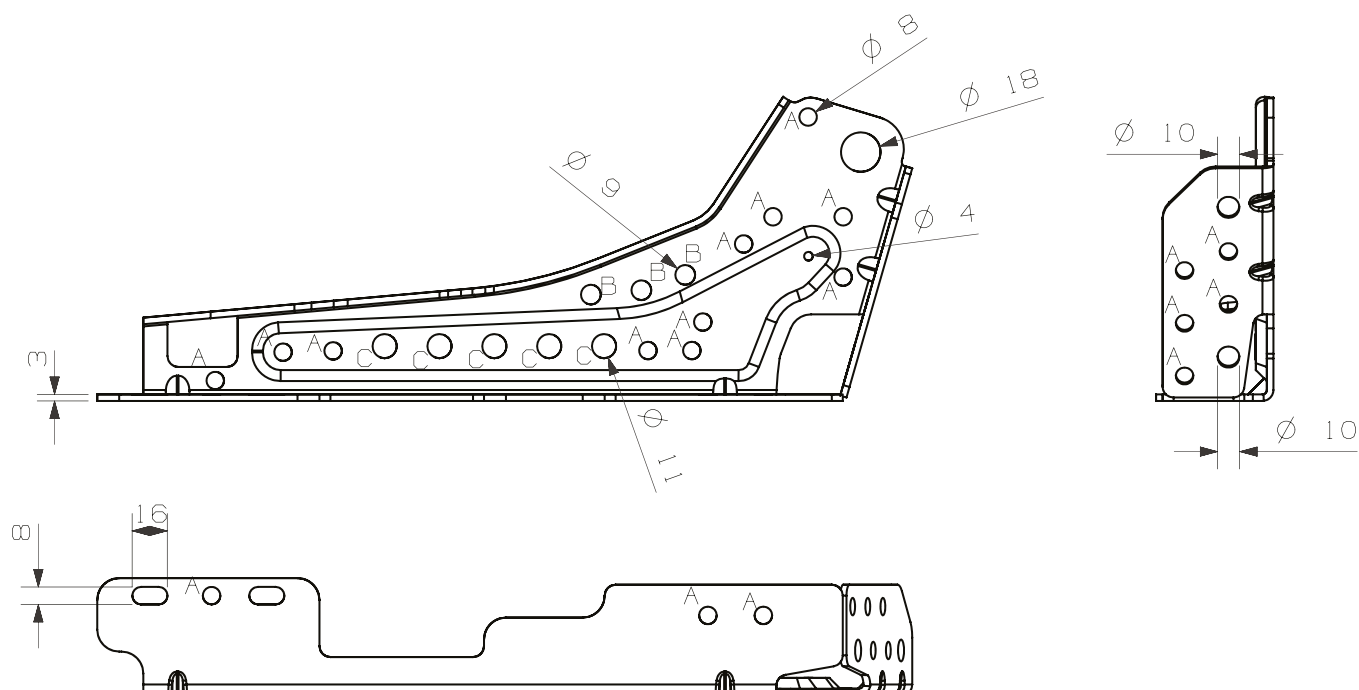
VEC100129



Specifications

Stock No:	VEC100129
Stock Name:	Side Metal Sheet
Materials:	Metal
Weight:	818 gr

Technical Features



RECLINER LEVER РЫЧАГ ОТКИДЫВАНИЯ СПИНКИ

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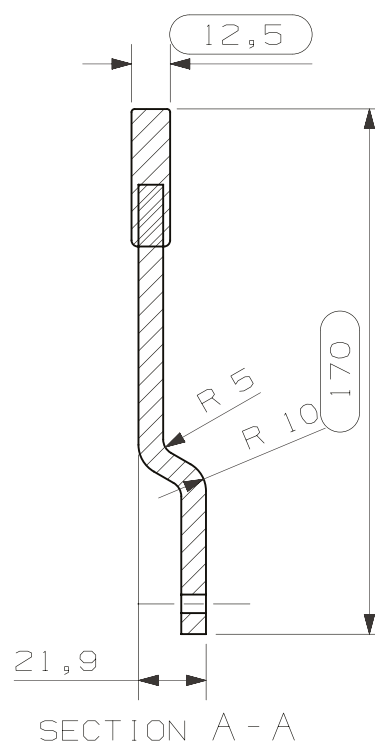
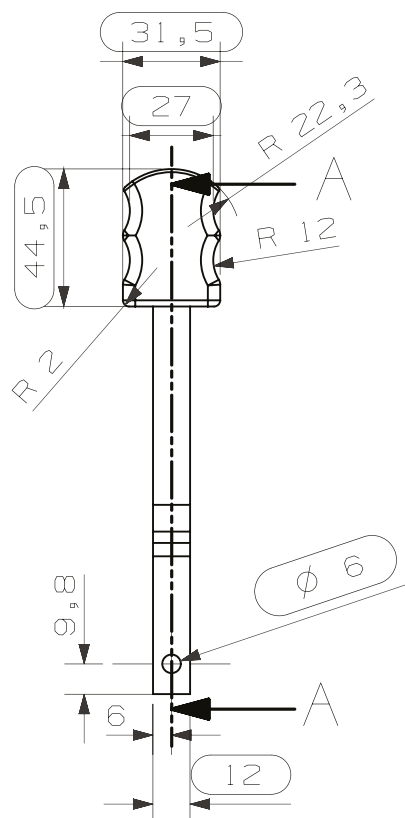
VEC100130

Specifications

Stock No:	VEC100130
Stock Name:	Recliner Lever
Materials:	PPC, Metal
Weight:	120 gr
Colors:	RAL 9005
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features



RECLINER LEVER РЫЧАГ ОТКИДЫВАНИЯ СПИНКИ

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VEC100131

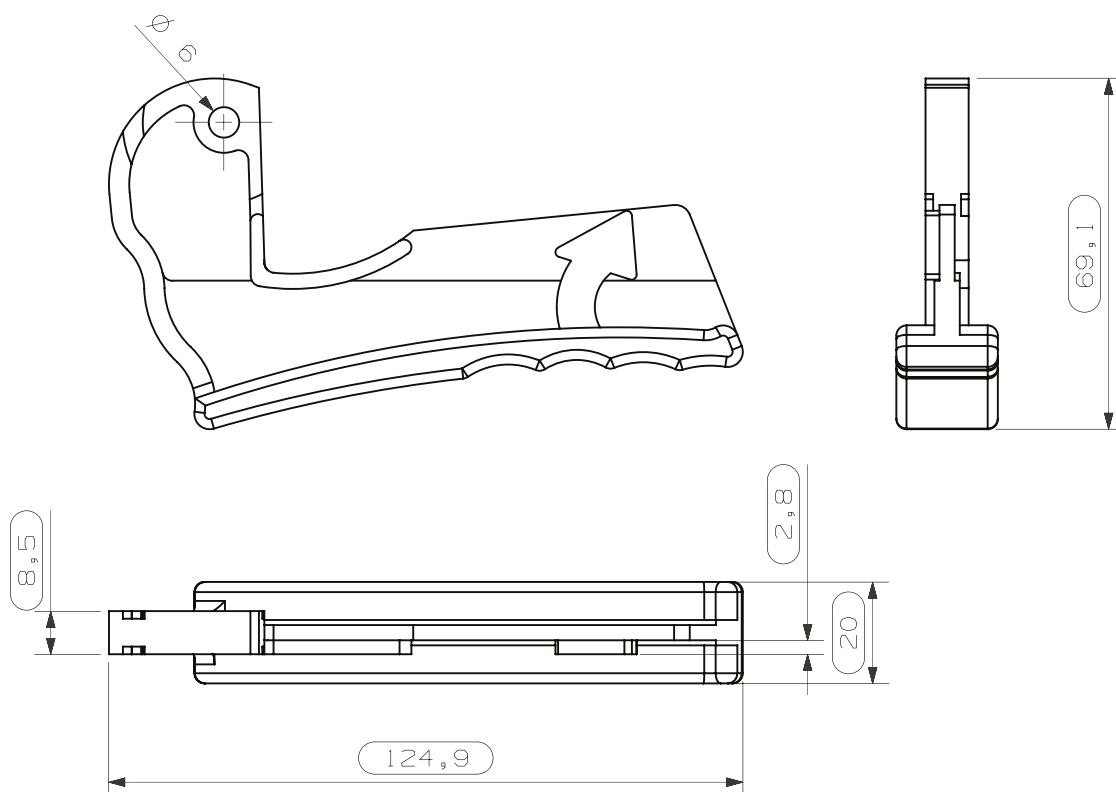


Specifications

Stock No:	VEC100131
Stock Name:	Plastic Recliner Lever
Materials:	PA6
Weight:	42 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



Specifications

Stock No: VEC100132

Stock Name: Gas Spring

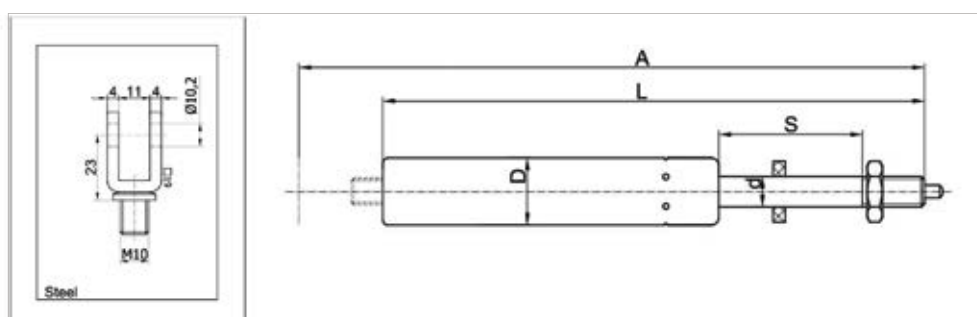
Materials: Metal

Pressure (N): 500-600-700



Technical Features

The gas springs have different pressures. We can supply different pressures according to the customer demands.

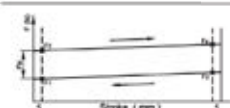


Type	Feature	d/D (mm)	A (mm)	S (mm)	F1 (N)
		Diameter	Open Length	Stroke	Force
BL - Rod Pin	Rigid in Extention	1027	187 ±2	26 ±2	600 ⁺⁶⁰₋₃₀
Working Stroke - W	26	Tube Connection	1B2335.53	Rod Connection	None
Natural Length - L	164	Tube End	T170.101	Rod End	M10x1x20
Closed Length - C	161	Tube Material	Steel	Rod Material	Steel
Blind Stroke - E	-	Tube Surface	Painted*	Rod Coating	Nitrated

Technical Instructions

- The gas spring should be installed with piston rod downwards for the best function and long durability.
- Piston rod should be protected from dirt, paint and damage.
- The gas spring should not be physically reworked or damaged.

- Warning markings must not be removed or scrubbed.
- Function test is made with piston rod downwards.
- Drawing is not true to scale.
- Best Operating Temperature: -30C to +80C



PLASTIC FOOTREST ПЛАСТМАССОВАЯ ПОДНОЖКА

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VEC100133

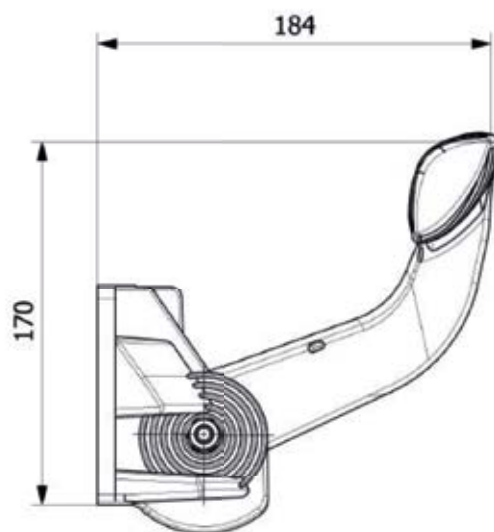
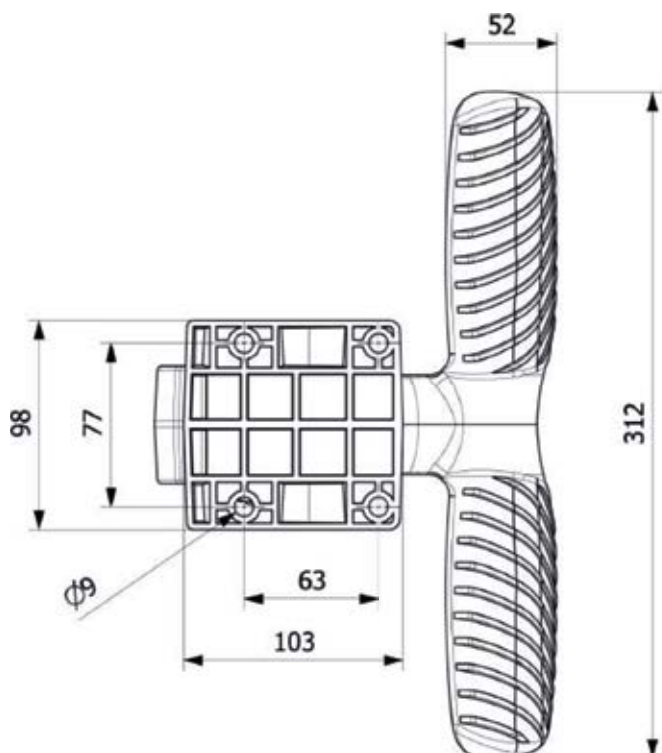


Specifications

Stock No:	VEC100133
Stock Name:	Plastic Footrest 3p
Materials:	PA6 %30
Weight:	673 gr
Options:	2 or 3 Pos.; Stationary Colors
Homologated:	ECE-R118 EN 45545-2 FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request. All the static and fatigue test are done successfully.



VEC100134

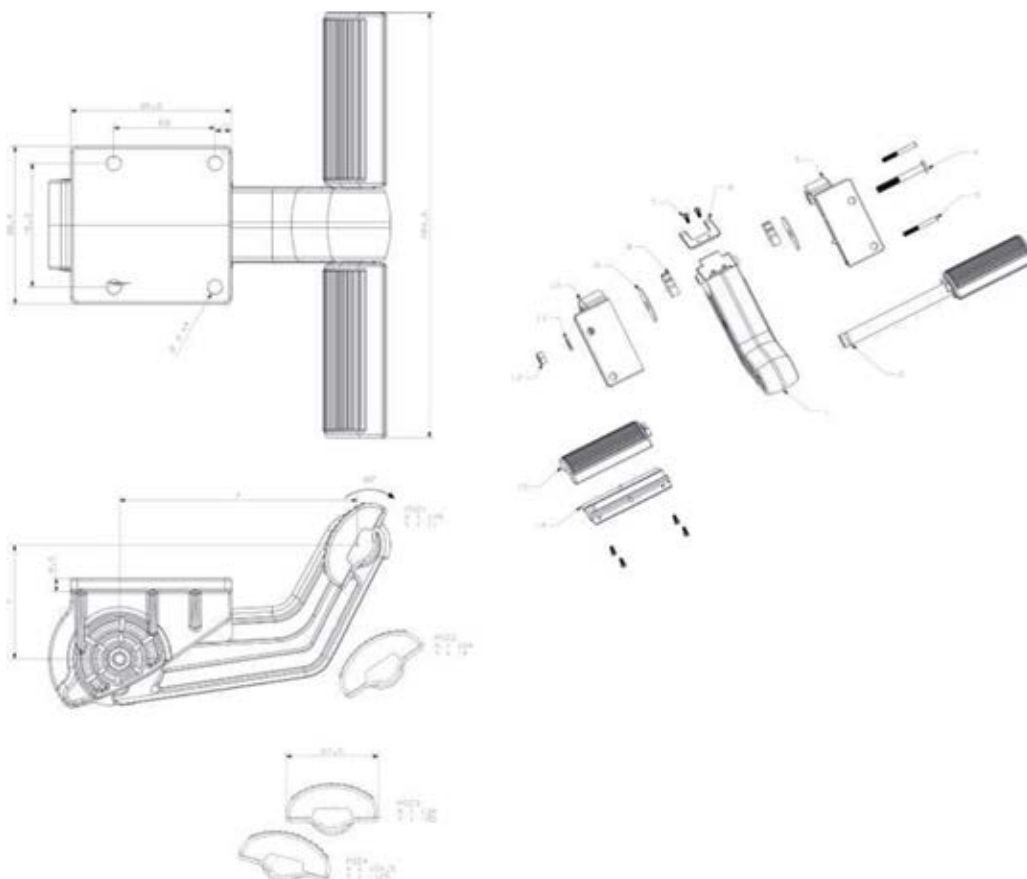
Specifications

Stock No:	VEC100134
Stock Name:	Plastic Footrest
Materials:	PPH %30, PA6 %30
Weight:	890 gr
Options:	2 or 3 Pos.; Stationary Colors
Homologated:	ECE-R118 EN 45545-2 FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request. All the static and fatigue test are done successfully.



VEC100135

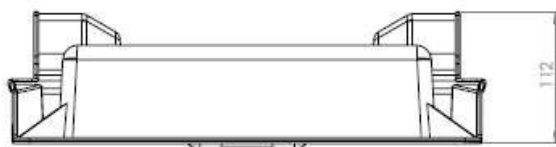
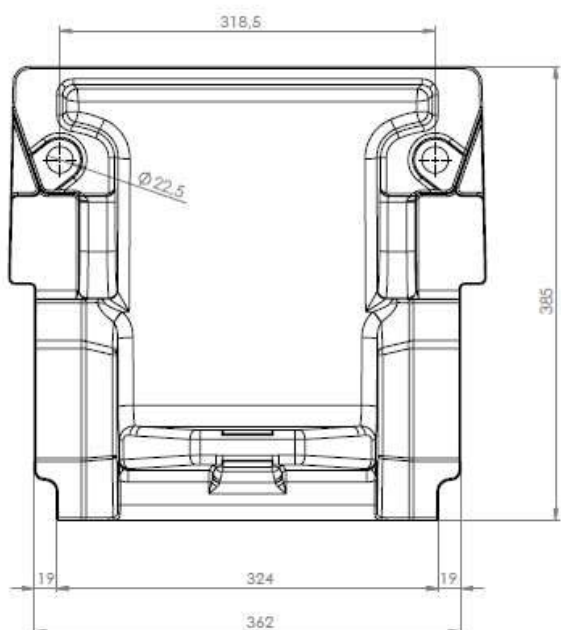


Specifications

Stock No:	VEC100135
Stock Name:	Cushion Plastic
Materials:	PPC
Weight:	470 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic material in this parts are in conformity with the specifications and REACH.



VEC100136

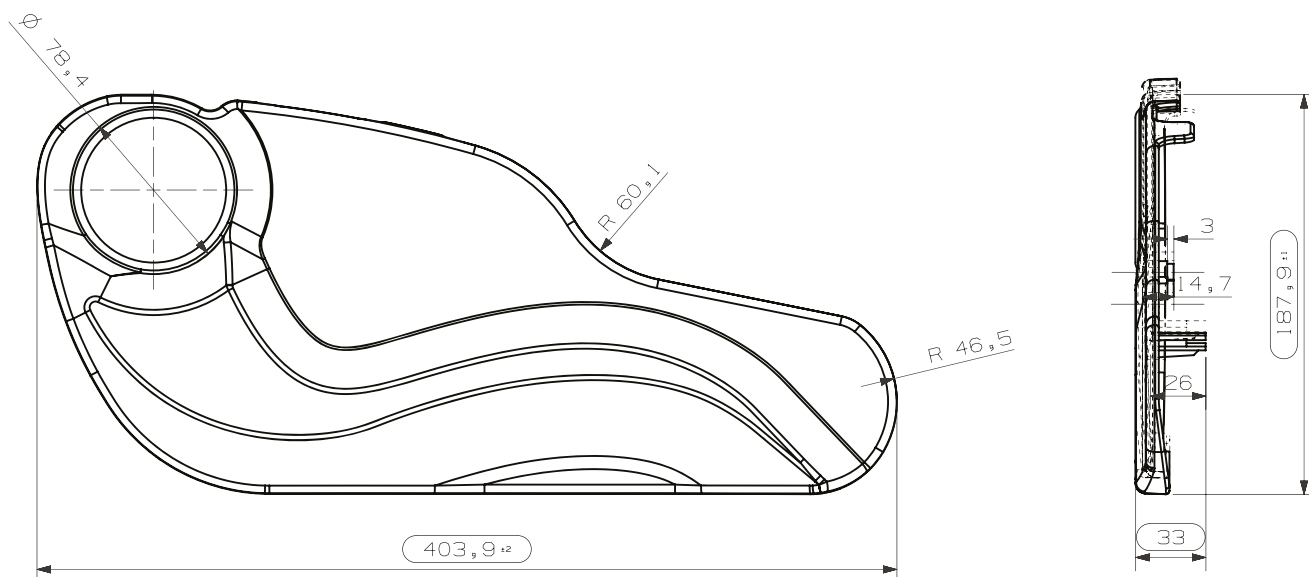
Specifications

Stock No:	VEC100136
Stock Name:	Window Side Plastic
Materials:	PPC
Weight:	170 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100137

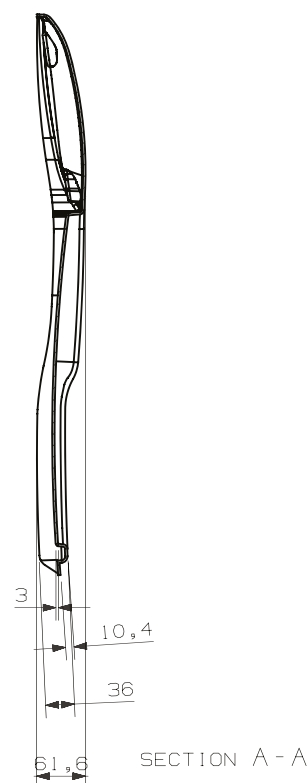
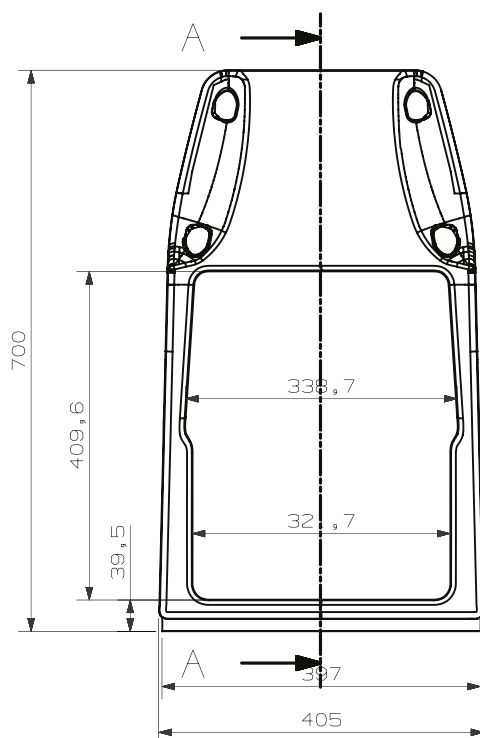


Specifications

Stock No:	VEC100137
Stock Name:	YKSL Backrest Plastic
Materials:	PPC
Weight:	912 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100138

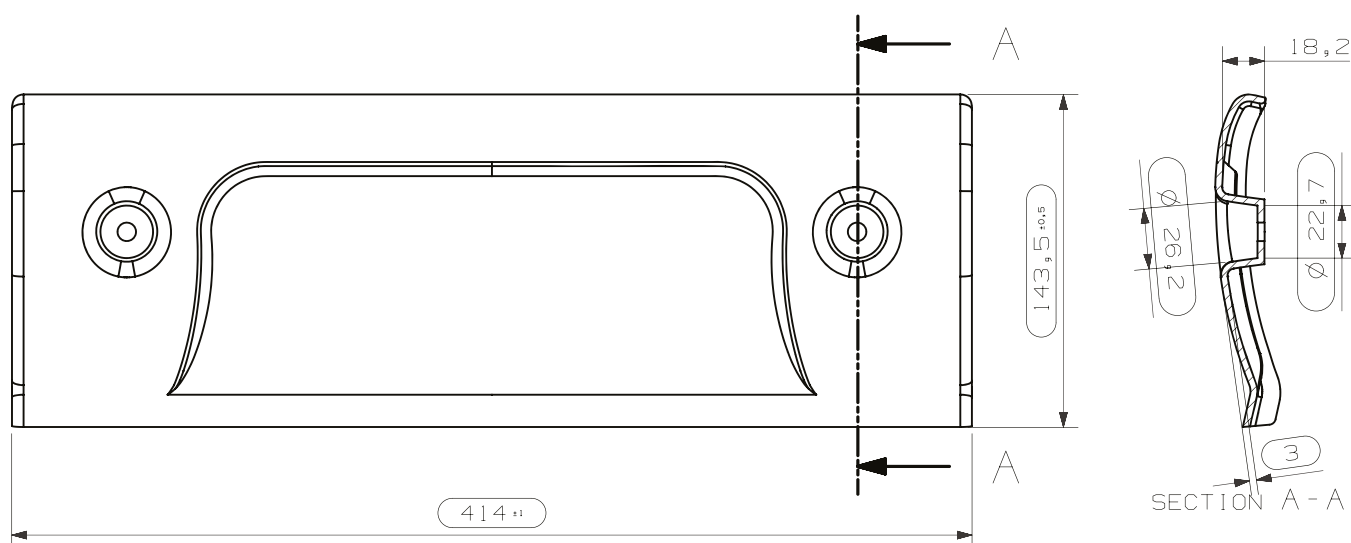
Specifications

Stock No:	VEC100138
Stock Name:	YKSL Bottom Plastic
Materials:	PPC
Weight:	179 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100139

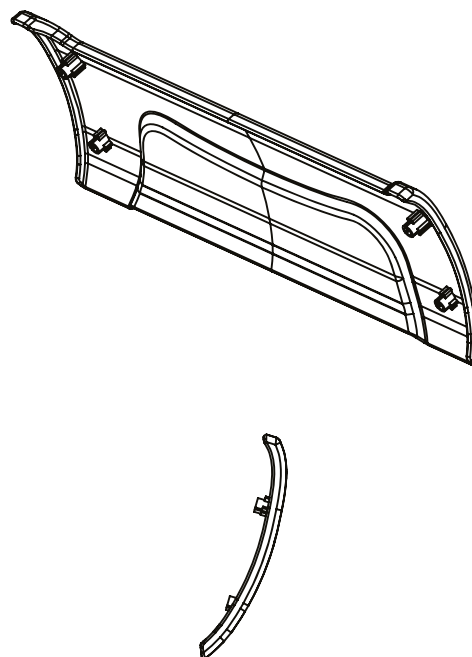
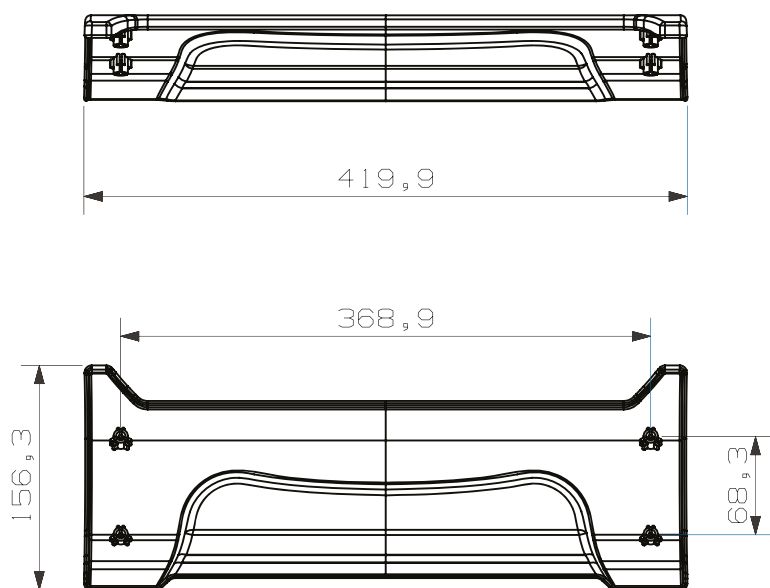


Specifications

Stock No:	VEC100139
Stock Name:	Soft Bottom Plastic
Materials:	PPC
Weight:	172 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100140

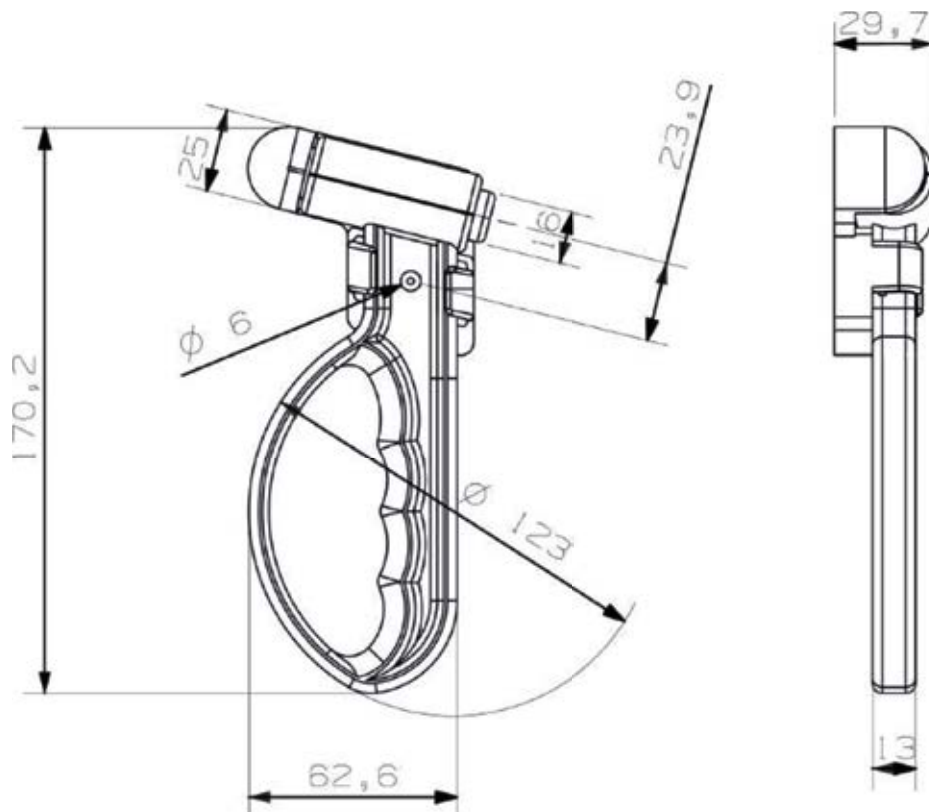
Specifications

Stock No:	VEC100140
Stock Name:	New Emergency Hammer
Materials:	PPC
Weight:	190 gr
Options:	Colors
Homologated:	ECE-R118 EN 45545
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



CLASSIC EMERGENCY HAMMER МОЛОТОК АВАРИЙНЫЙ

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VEC100141

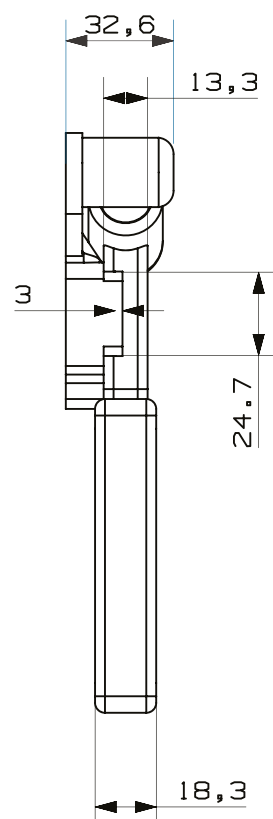
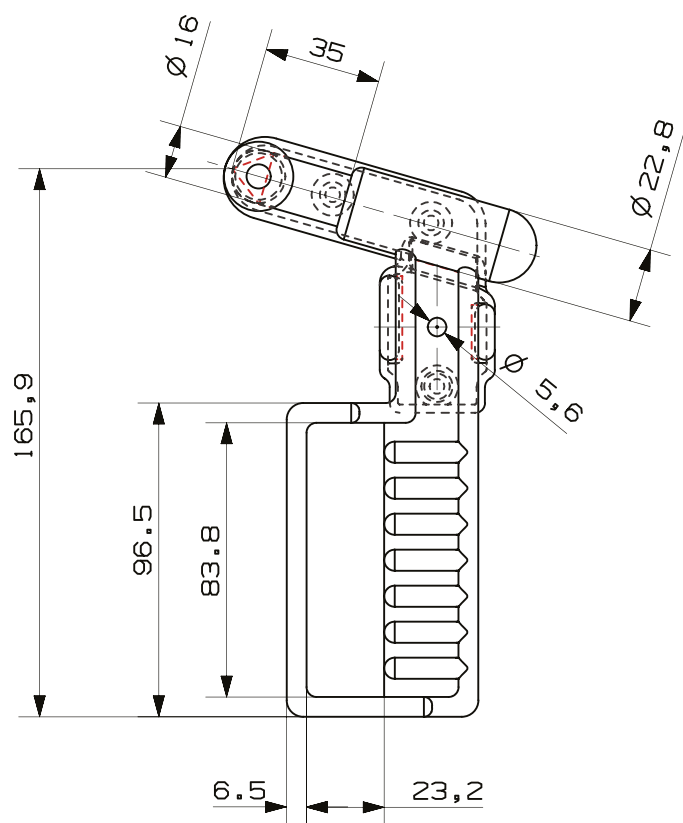


Specifications

Stock No:	VEC100141
Stock Name:	Classic Emergency Hammer
Materials:	PPC
Weight:	160 gr
Options:	Colors
Homologated:	ECE-R118 EN 45545
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100142

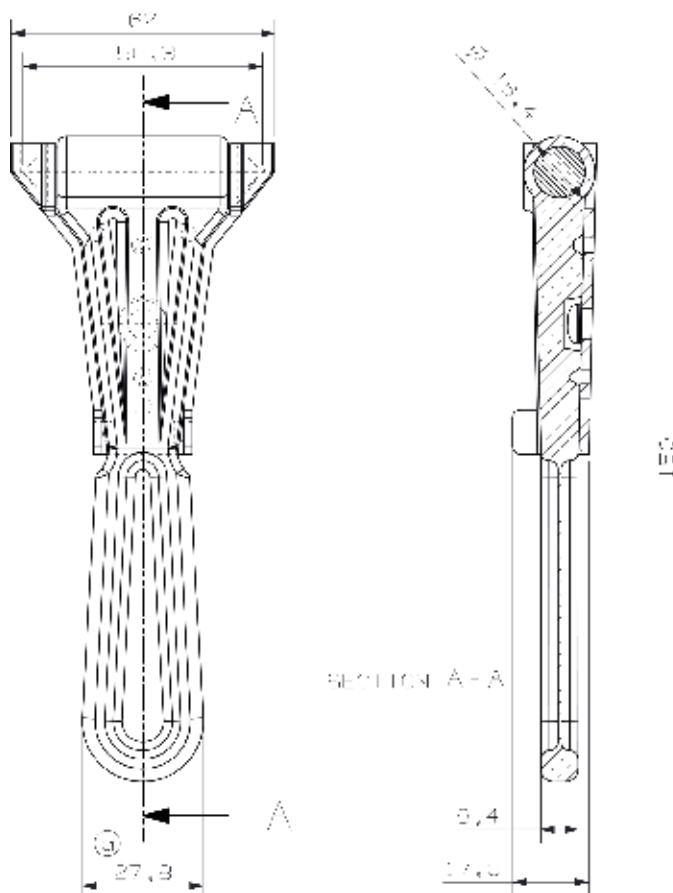
Specifications

Stock No:	VEC100142
Stock Name:	Emergency Hammer
Materials:	PPC
Weight:	70 gr
Options:	Colors
Homologated:	ECE-R118 EN 45545
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100143

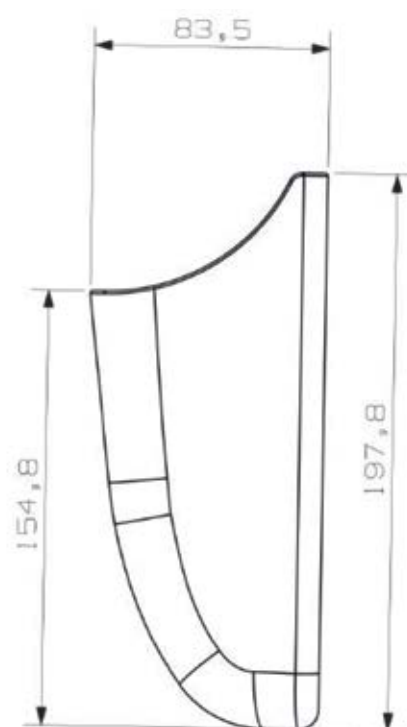
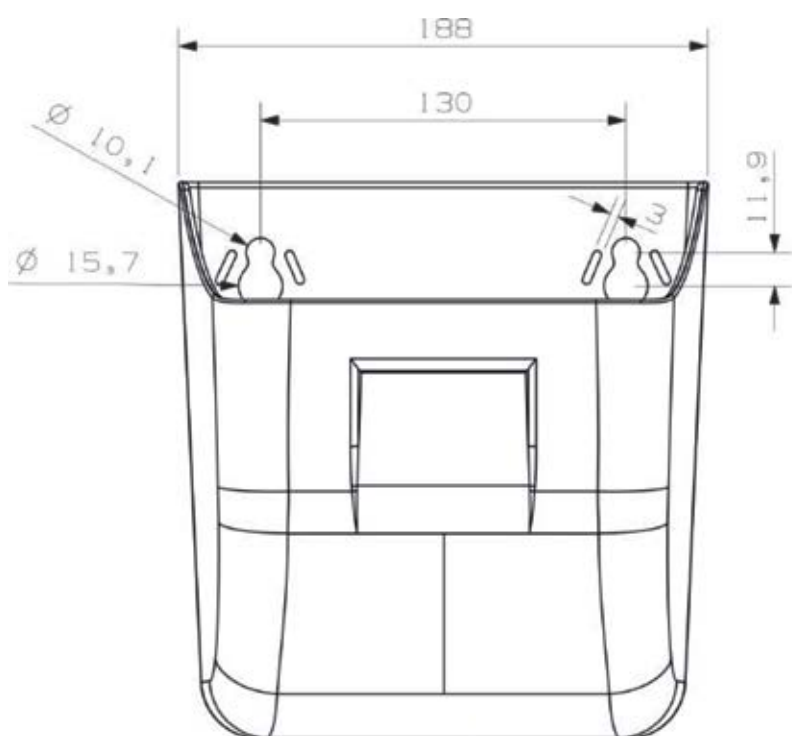


Specifications

Stock No:	VEC100143
Stock Name:	Wastebin
Materials:	PPC
Weight:	285 gr
Options:	Colors
Homologated:	EN 45545 - UIC 564-2
	FMVSS 302- CMVSS 302
	ECE-R118

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100144

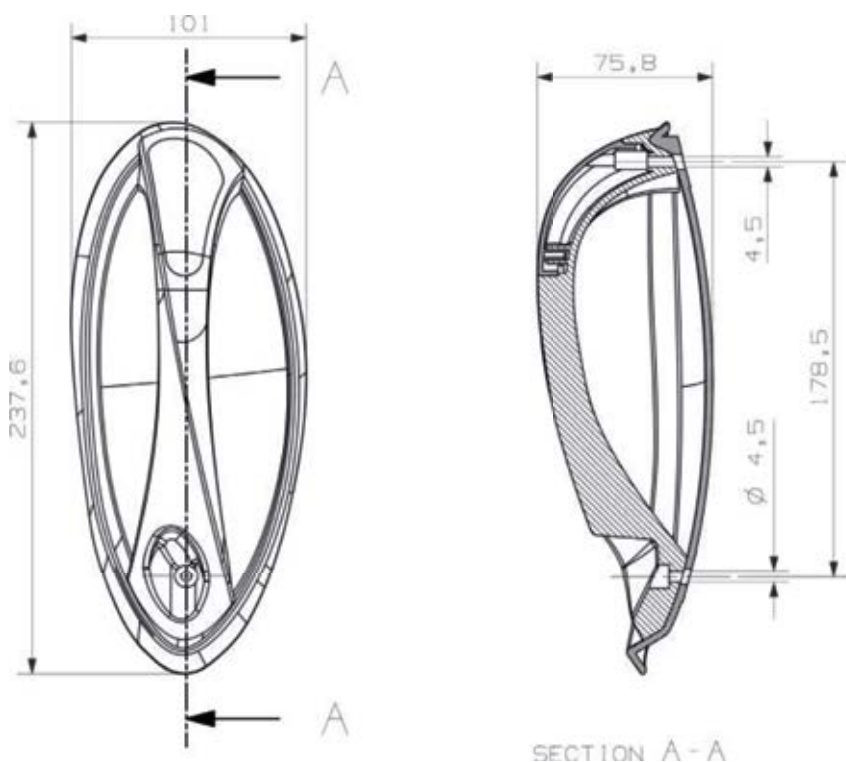
Specifications

Stock No:	VEC100144
Stock Name:	AKD Vip Handle
Materials:	PPC
Weight:	145 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100145

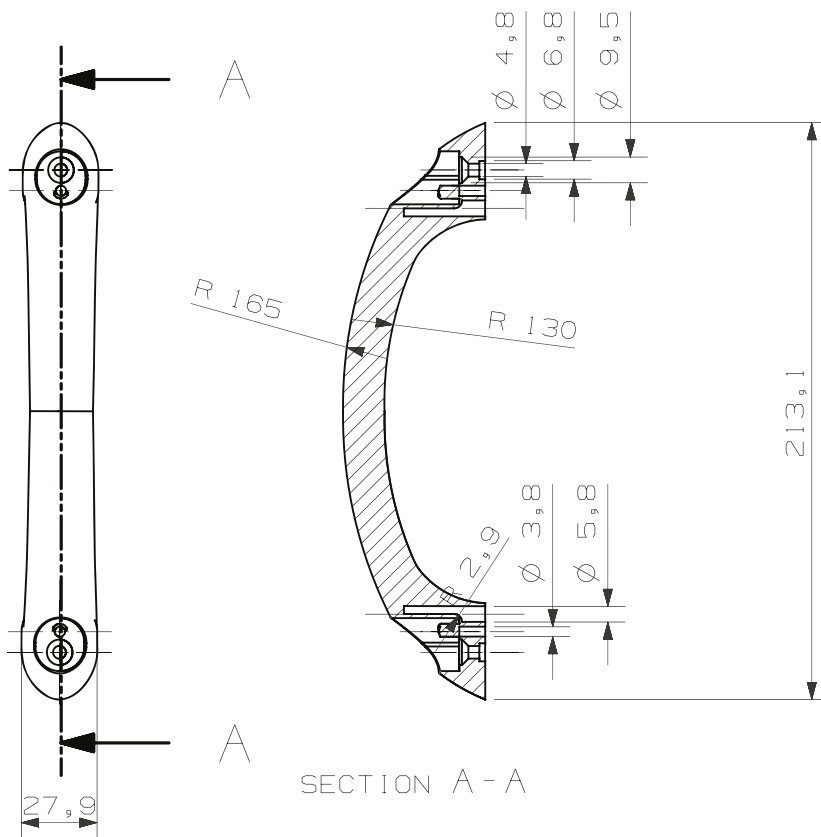


Specifications

Stock No:	VEC100145
Stock Name:	Grab Handle
Materials:	PPC
Weight:	70 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100146

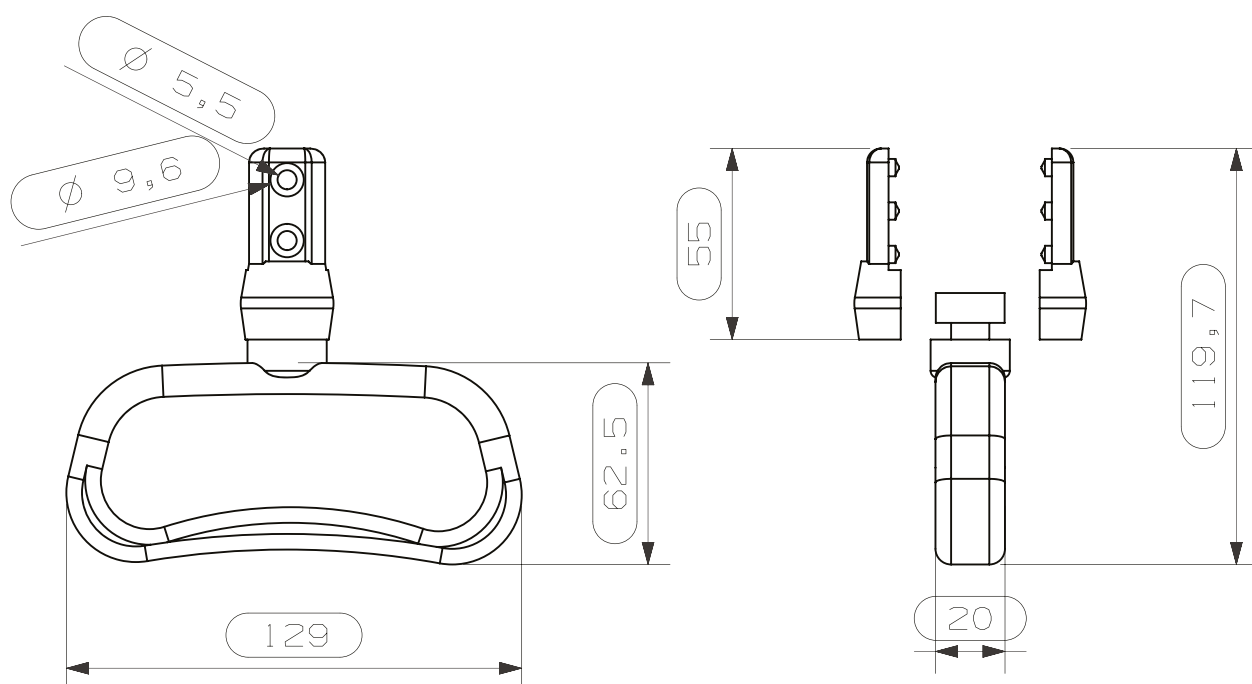
Specifications

Stock No:	VEC100146
Stock Name:	Citybus Grab Handle
Materials:	PPC
Weight:	90 gr
Options:	Colors
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302



Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.



VEC100147

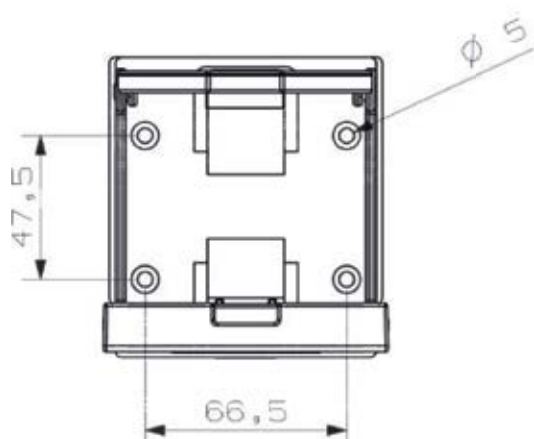
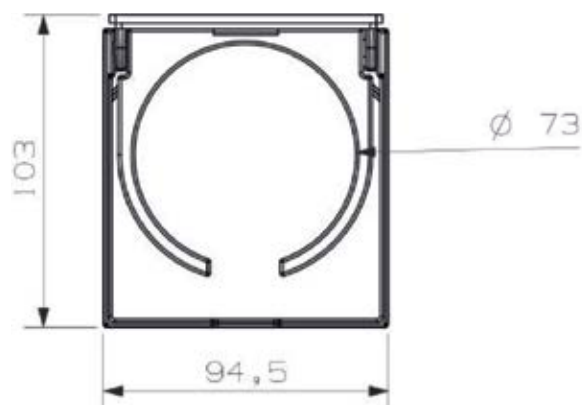


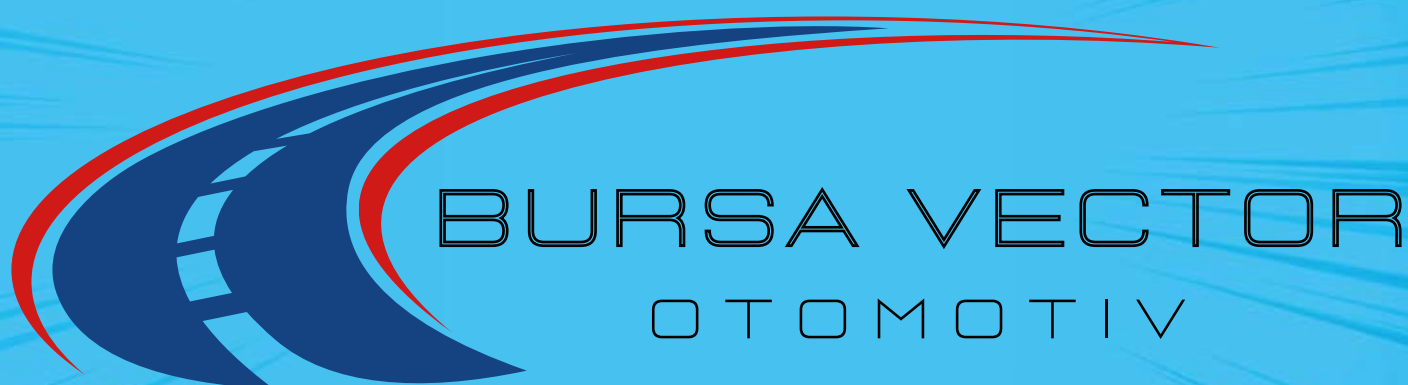
Specifications

Stock No:	VEC100140
Stock Name:	Cup Holder
Materials:	ABS
Weight:	85 gr
Options:	Colors, Serigraphy
Homologated:	ECE-R118
	FMVSS 302 - CMVSS 302

Technical Features

All the plastic materials in this part are in conformity with the specifications and REACH. In design we focused on creating robust, ergonomic, innovative, compact products. The color combinations can be applied according to the customer request.





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