BICS®

BASIC - CAR

MEASURING INSTRUCTION

BUITINK TECHNOLOGY
Advanced Lightweight Structures

We solve it with a lightweight flexible solution!

since 1948

www.buitink-technology.com

Measuring instruction

Buitink Technology BICS BASIC car screen backseat

Please give measurements in centimeters.*
To be able to make a BICS BASIC car screen it is important that all
required measurements are taken and filled in.

BICS® Basic

B
C
F
5
D
A
H
G
E

Perspective

Velcro for door jamb
Height adjustable every ± 6cm

Rear view [1:5]

A	cm	E	cm
B	cm	F	cm
C	cm	G	cm
D	cm	H	cm

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MEASURE FROM REAR VIEW

Scale nvt	PASSENGER CAR	drawn by MJ	Checked by	Approved by - date
Units cm		Filename 0.TAXI.R02.20200507		Edition 1	Sheet
Format A3	BICS® Basic	Status 1. OFFERTE	Date 7-Jul-20	drawing nr. R01

* Measurements have to be taken from back view, sitting on the backseat, facing
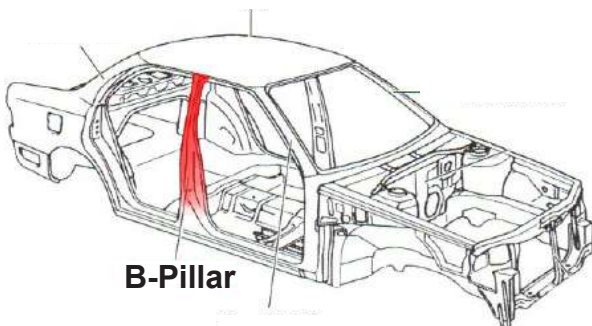forward.

Measurement A

This is the distance from the center of the roof to the required total length.

Measurement B

The width of the roof between the first bends towards the doorposts (B-Pillar).
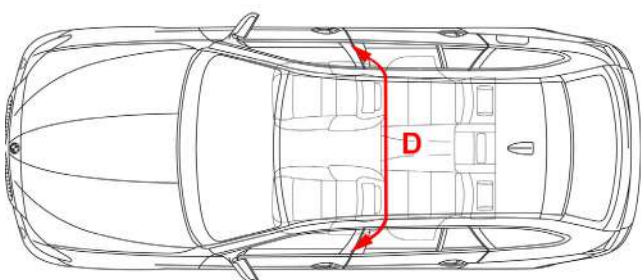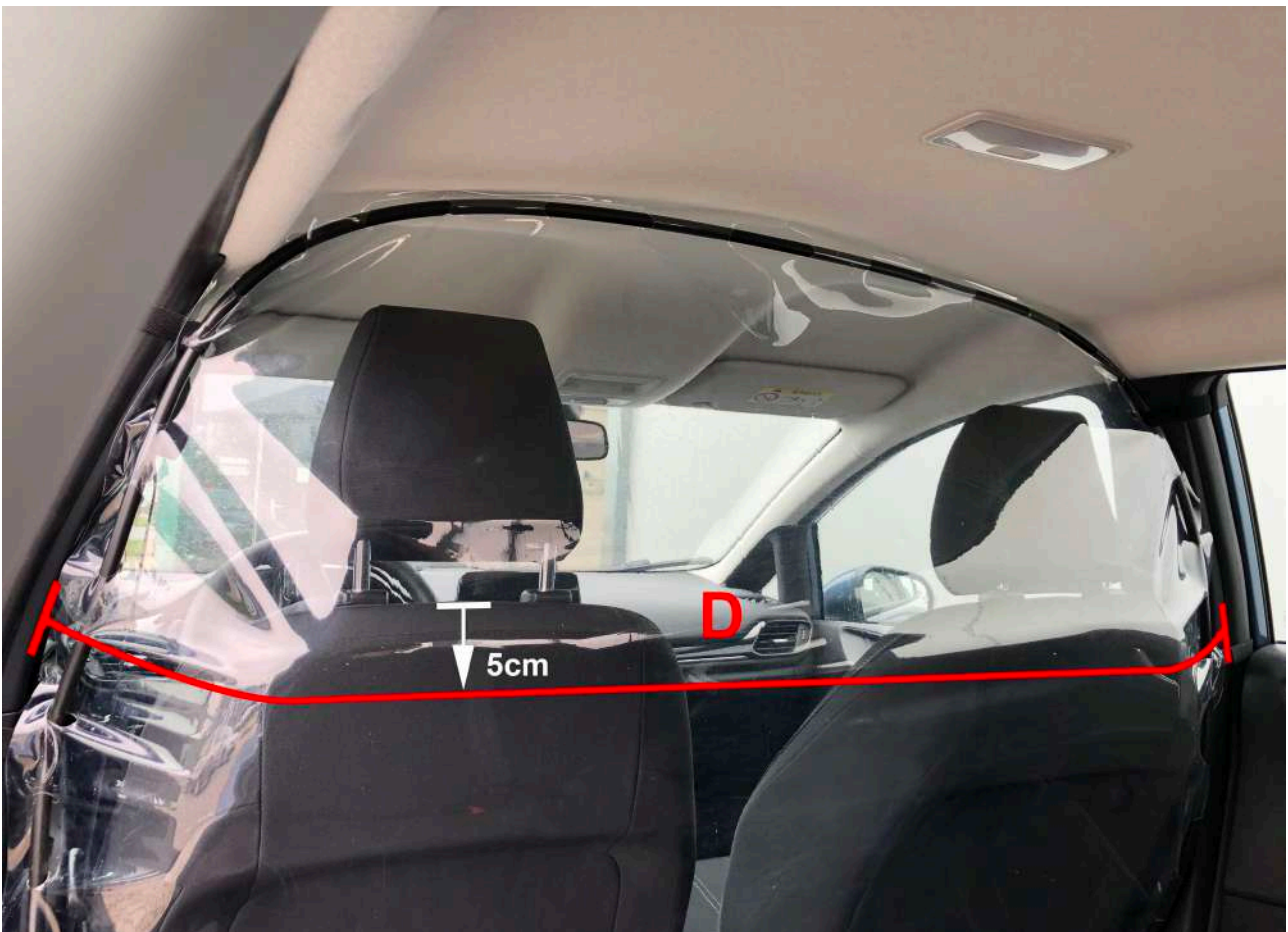

B-Pillar

Measurement C

The width between the tops of the B-Pillar.

Measurement D

Put the frontseats in the most frequently used positions.
Measure the width between the B-Pillar over the backs of the frontseats, 5 cm below the top of the frontseats.

Measurement E

The width from B-Pillar to B-Pillar at the required bottom of the BICS BASIC screen.

Measurement F

The distance between the roof and the top of the frontseats.

Additional option* - Measurement G

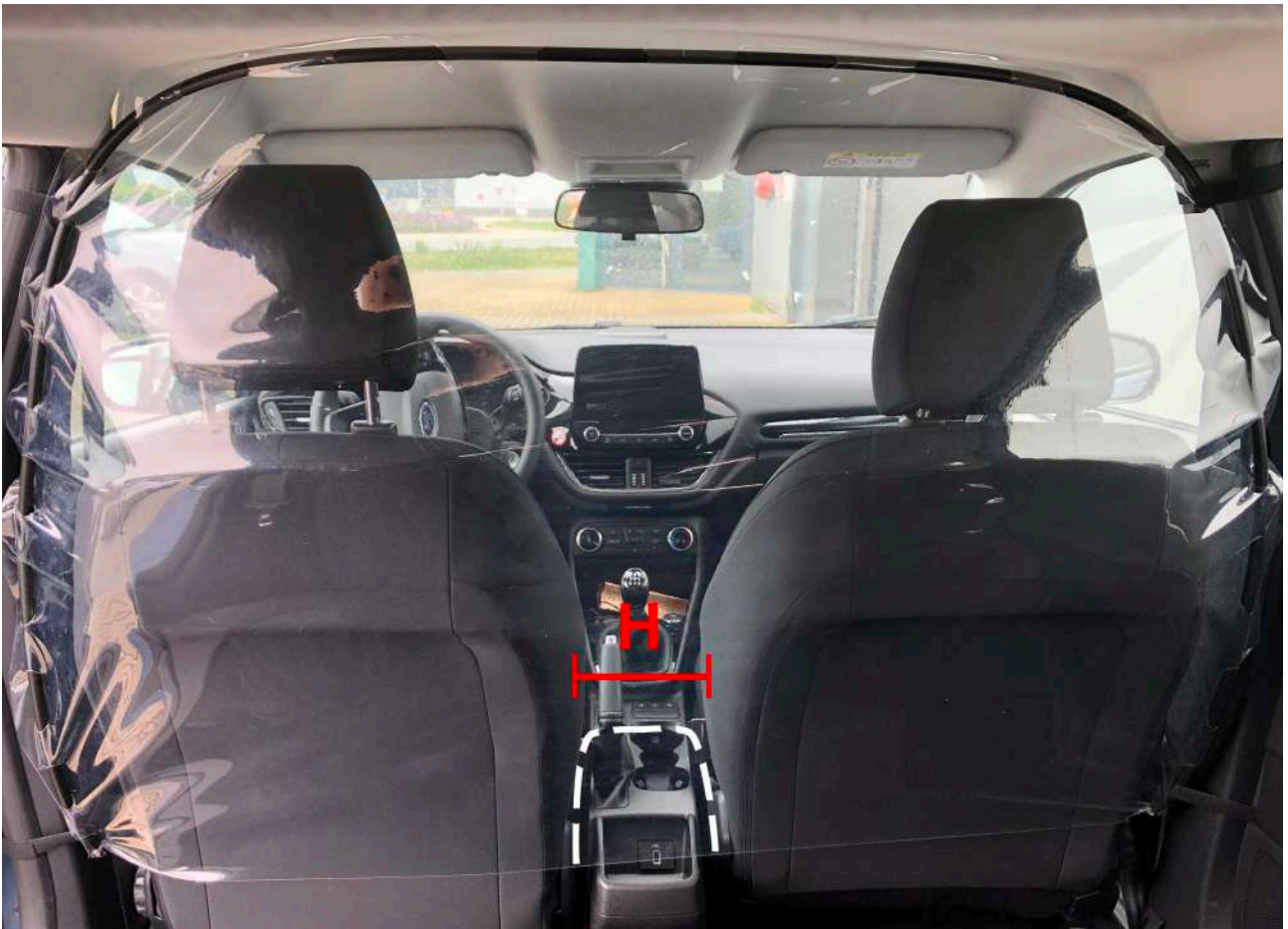Bottom BICS BASIC screen to top center console.

*When a cutout is required for the center console, please fill in G and H.
Please note! In case of no cutout, fill in 0 (zero).

Additional option* - Measurement H

The width of the center console.

* When a cutout is required for the center console, please fill in G and H.
Please note! In case of no cutout, fill in 0 (zero).

Contact

For more information concerning our BICS (transparant) carscreens or
other industrial solutions;
+31 (0)316-250830, info@buitink-technology.com.

Buitink Technology
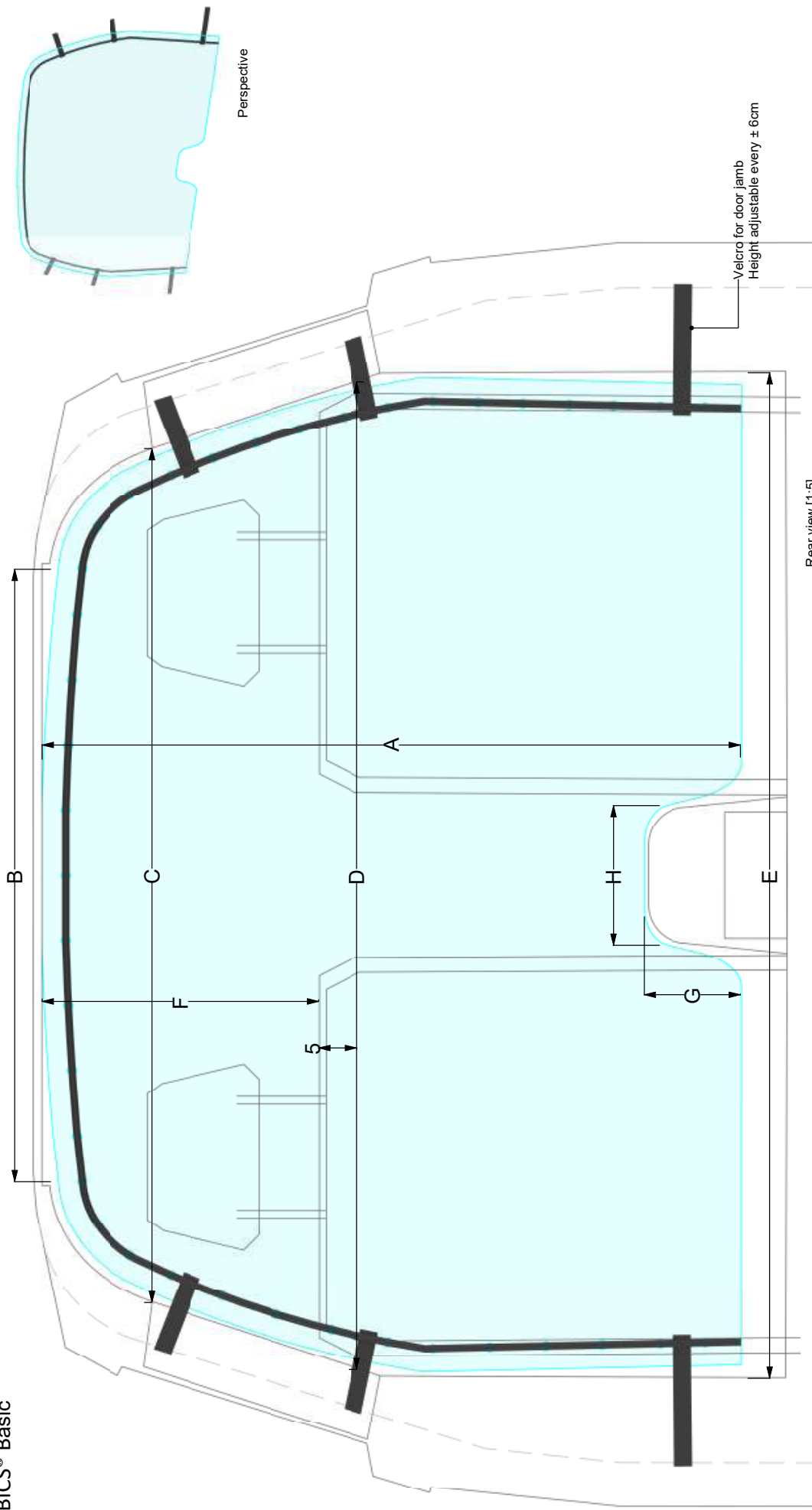Typograaf 1
6921 VB Duiven
The Netherlands

+31 316 25 08 30
info@buitink-technology.com
www.bics-screen.com
www.buitink-technology.com

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Perspective

Velcro for door jamb
Height adjustable every ± 6cm

Rear view [1:5]

A

B

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