



TECHNICAL INFORMATION

OCTANORM CLEANROOM SYSTEMS

ELECTRONIC AND SEMICONDUCTOR

Door systems

Technical data sheet

DIN Left

1-leaf door system

2-leaf door system

DIN right

1-leaf door system

2-leaf door system

THE
WORLD
OF
SYSTEMS

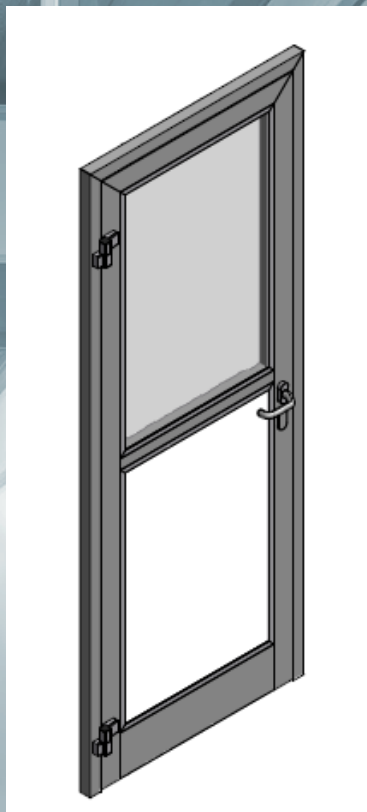
OCTANORM 

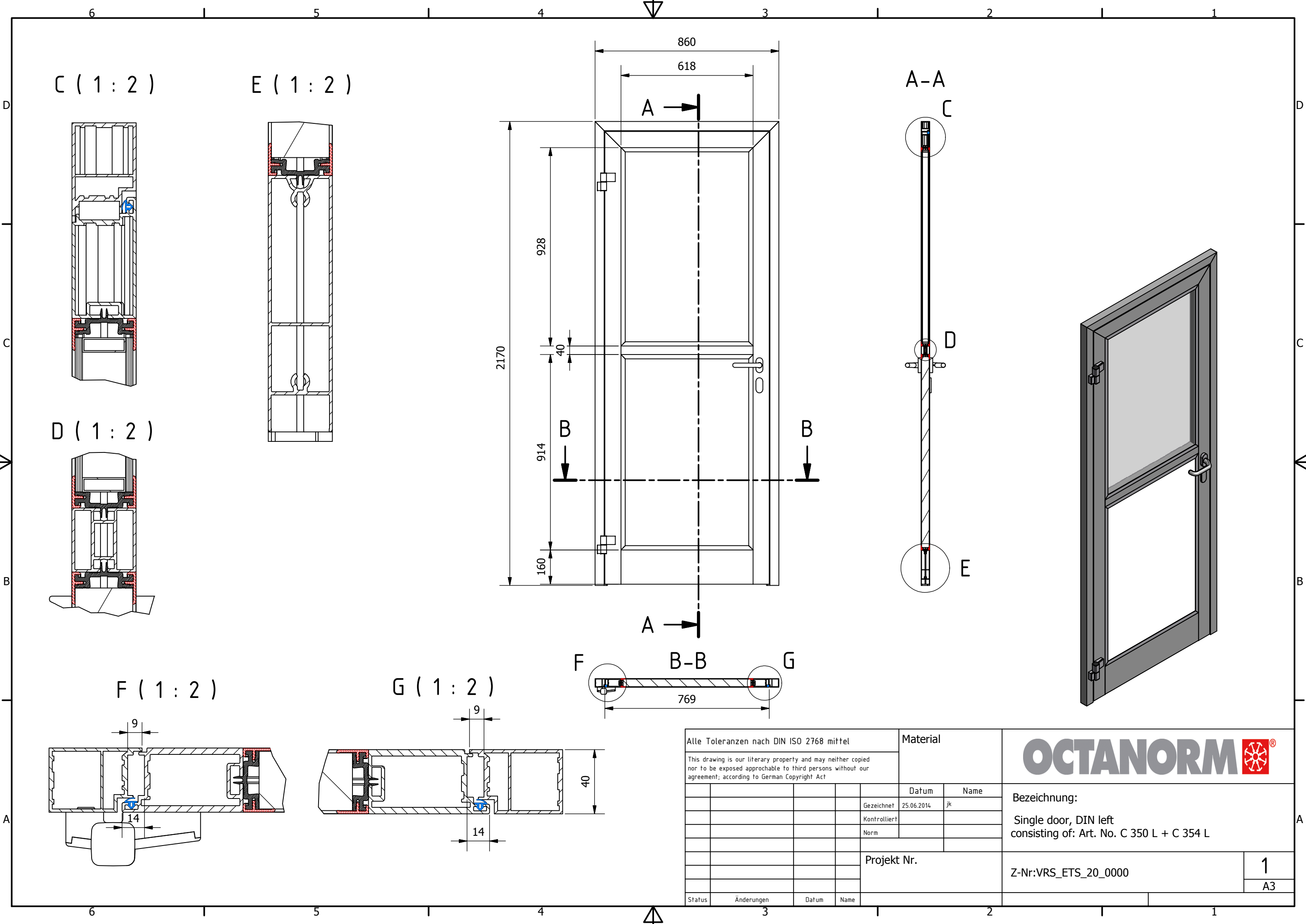
TECHNICAL DATA SHEET

Door DIN Left

1-leaf door with left-hand door hinge

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	860 mm
Standard color	RAL 9010
Door leaves	1
Door hinge	left





Alle Toleranzen nach DIN ISO 2768 mittel

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Material

				Datum	Name
			Gezeichnet	25.06.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

OCTANORM 

Bezeichnung:
Single door, DIN left
consisting of: Art. No. C 350 L + C 354 L

Z-Nr:VRS_ETS_20_0000

1
A3

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

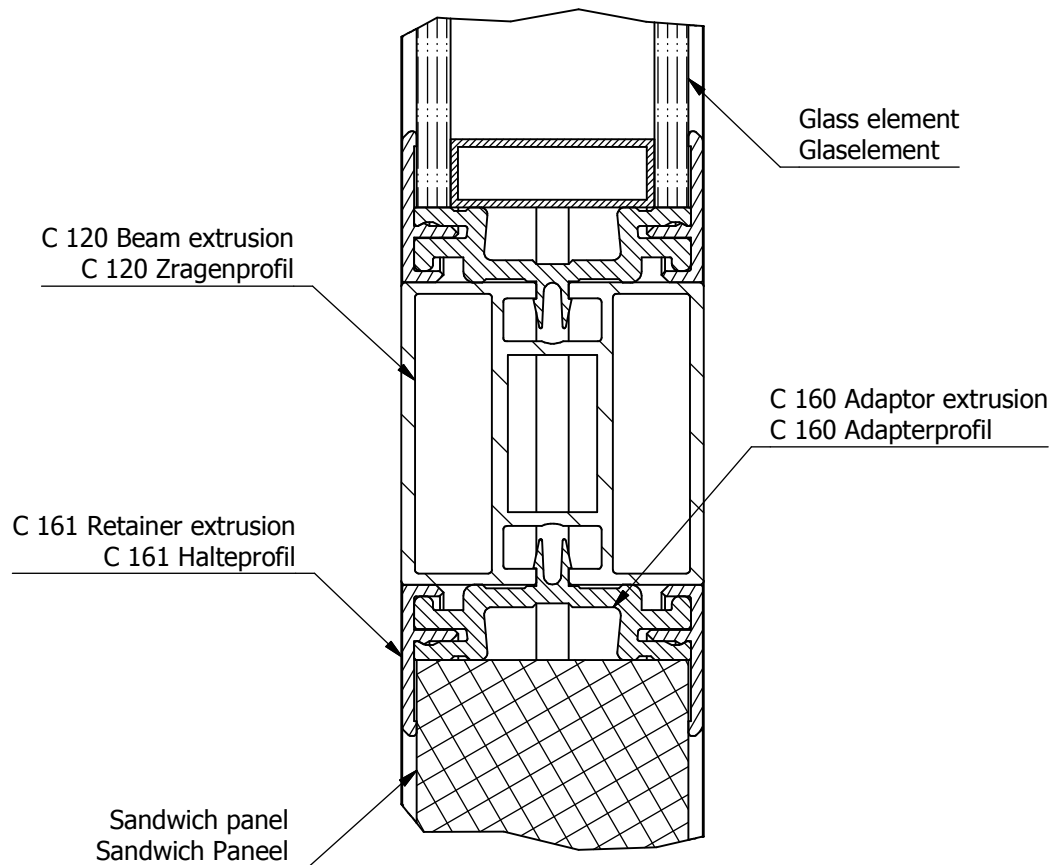
Z-Nr:VRS_ETS_31_0001

1

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

Z-Nr: VRS_ETS_31_0002

2

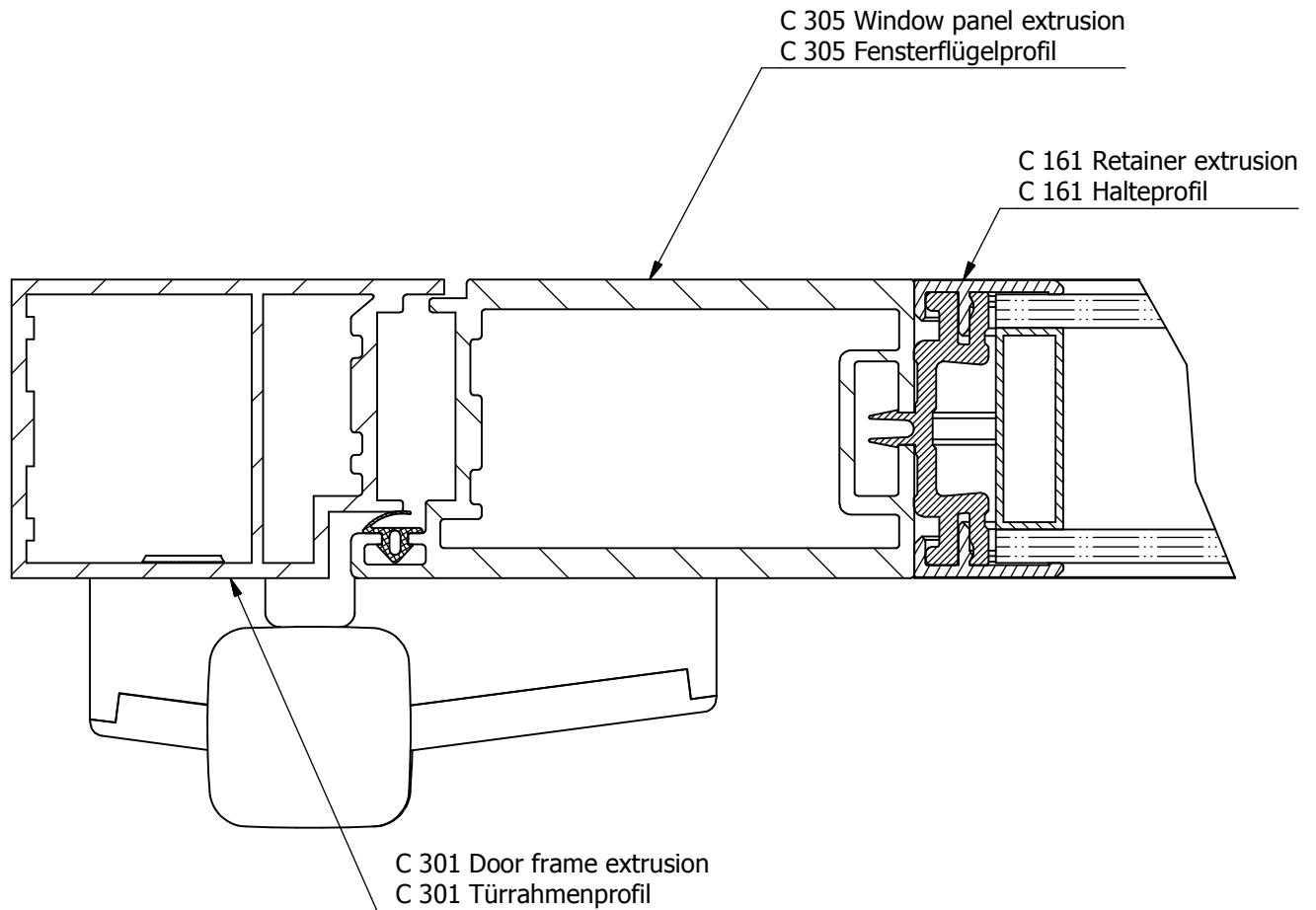
A4

Status	Änderungen	Datum	Name



A4

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

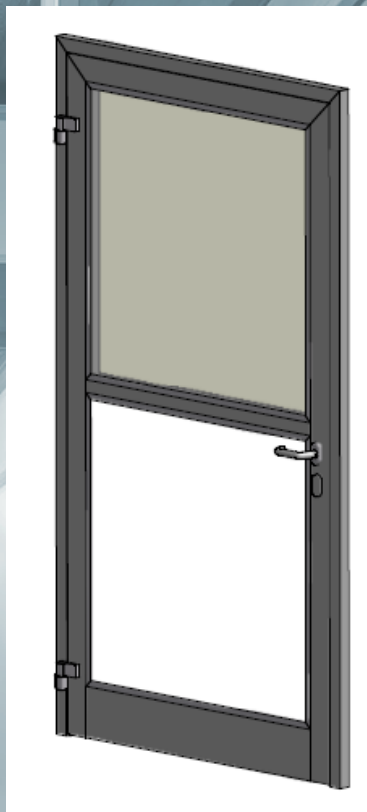
Status	Änderungen	Datum	Name

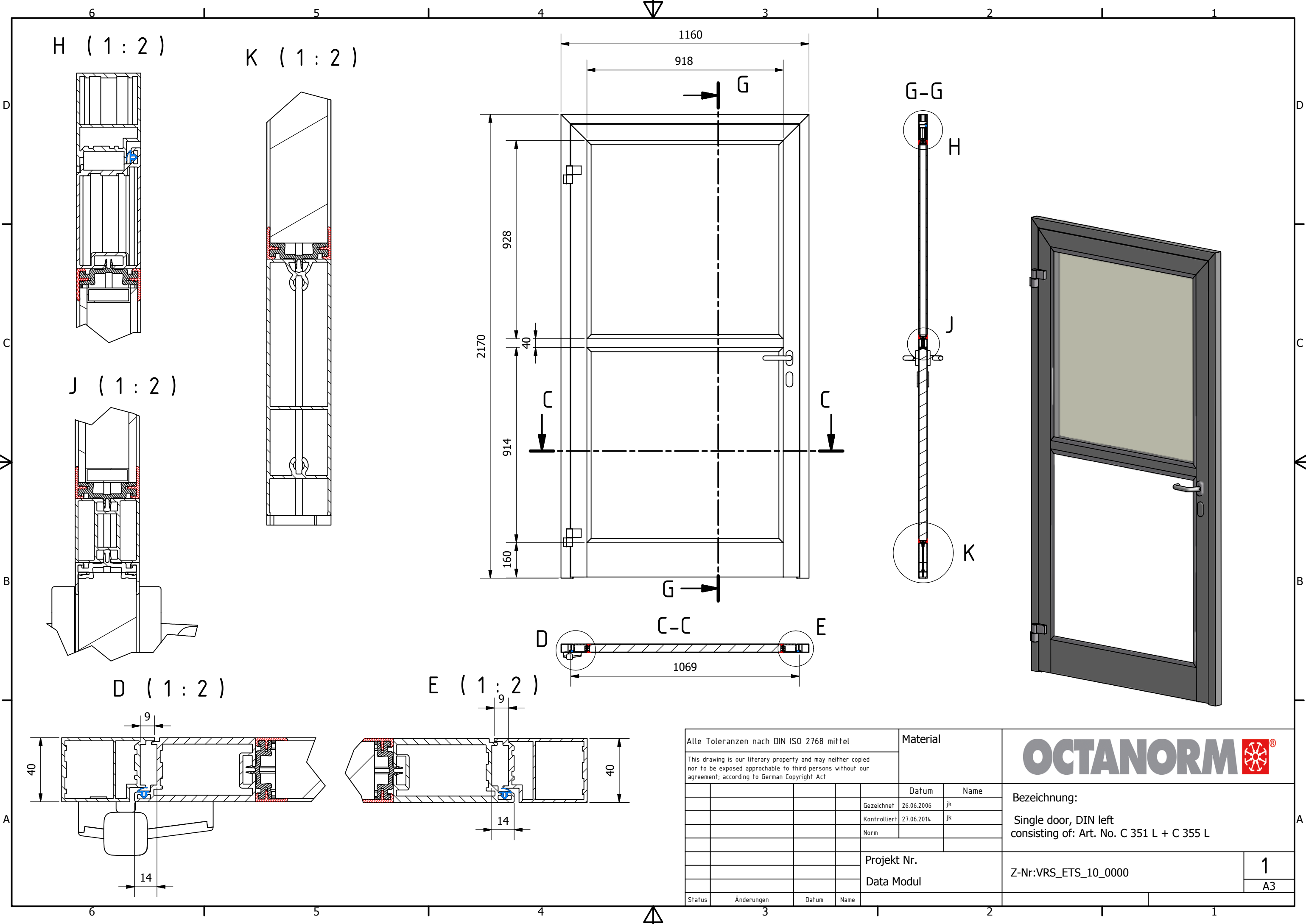
TECHNICAL DATA SHEET

Door DIN Left

1-leaf door with left-hand door hinge

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	1160 mm
Standard color	RAL 9010
Door leaves	1
Door hinge	left





Alle Toleranzen nach DIN ISO 2768 mittel				Material	
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				Gezeichnet	26.06.2006 jk
				Kontrolliert	27.06.2014 jk
				Norm	
				Projekt Nr.	
				Data Modul	
Status	Änderungen	Datum	Name		

OCTANORM 

Bezeichnung:
Single door, DIN left
consisting of: Art. No. C 351 L + C 355 L

Z-Nr:VRS_ETS_10_0000

1
A3

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

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agreement; according to German Copyright Act

Material

OCTANORM 

Datum

Name

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

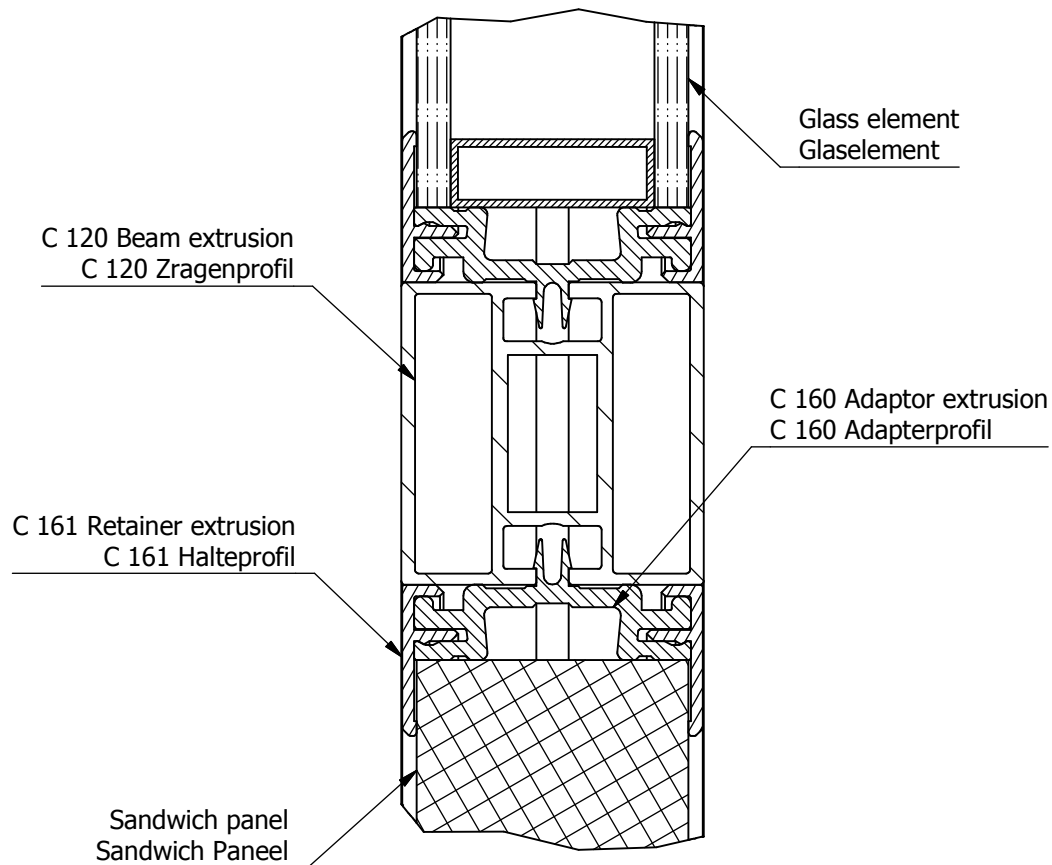
Z-Nr:VRS_ETS_31_0001

1

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

Z-Nr: VRS_ETS_31_0002

2

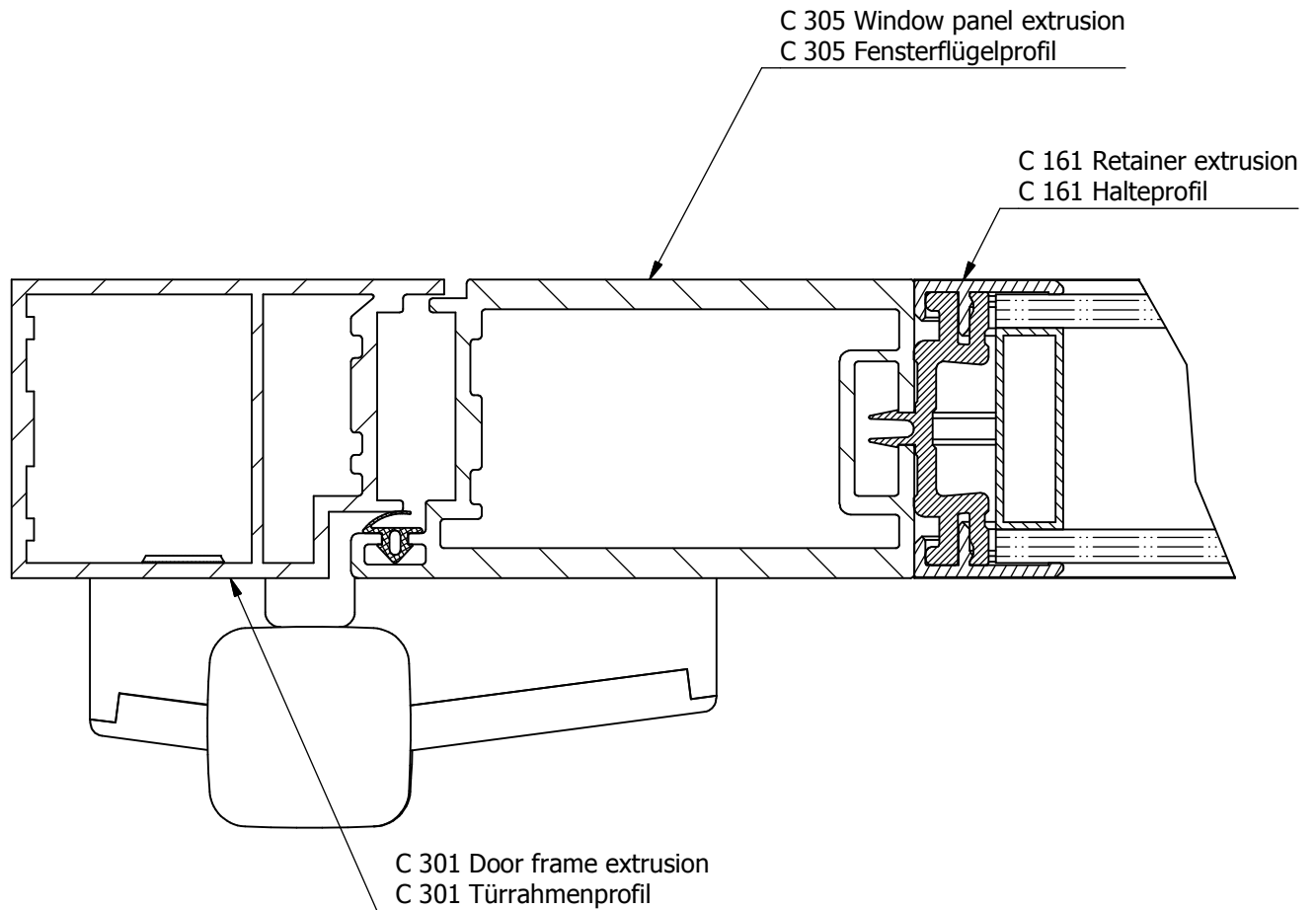
A4

Status Änderungen Datum Name



A4

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

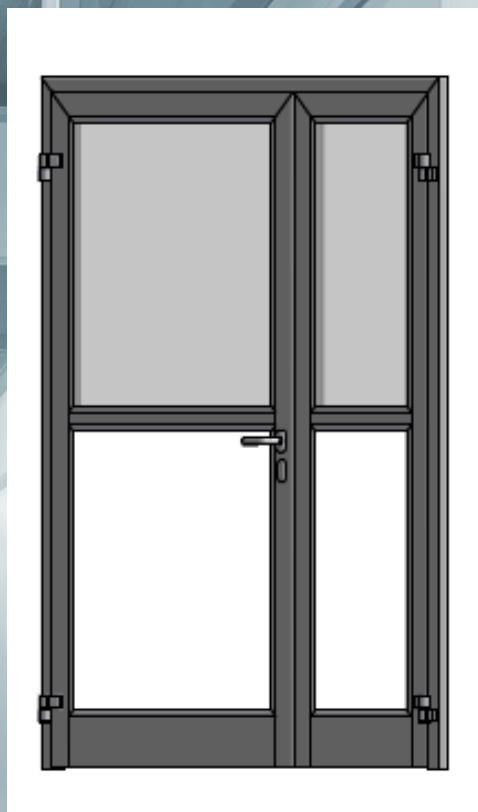
Status	Änderungen	Datum	Name

TECHNICAL DATA SHEET

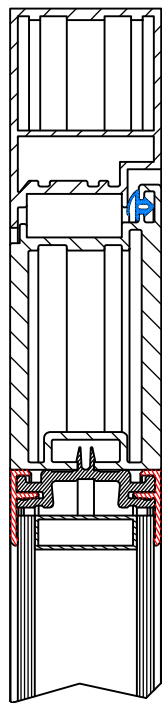
Door DIN Left

2-leaf door with left-hand door hinge

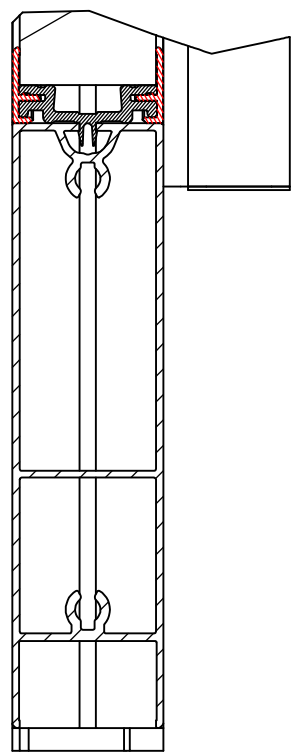
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	1760 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	left



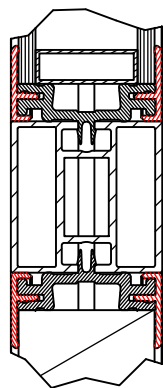
C (1 : 2)



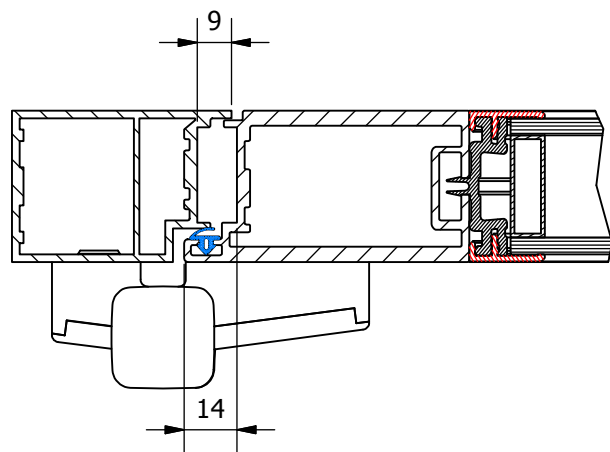
E (1 : 2)



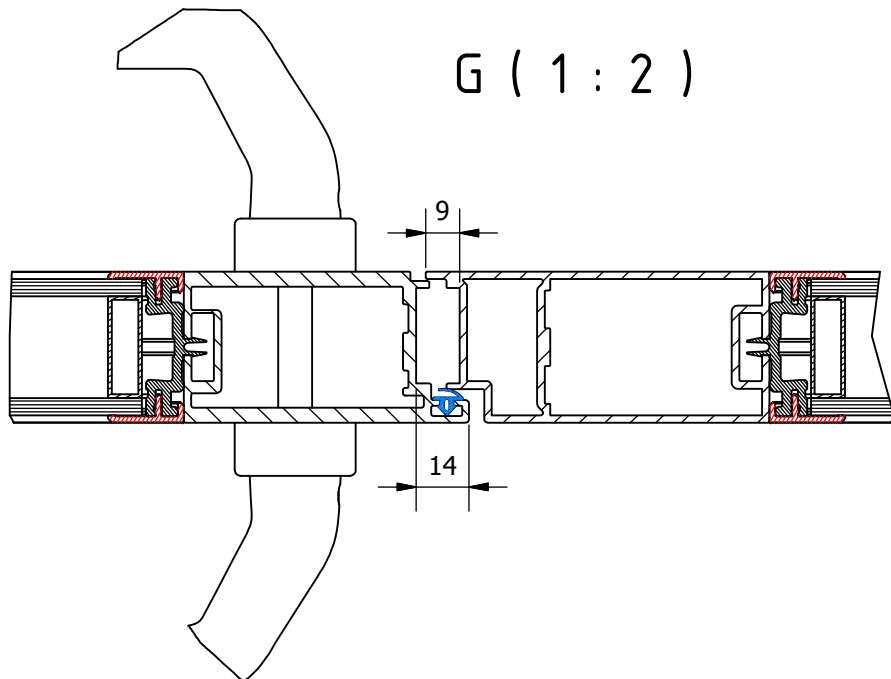
D (1 : 2)



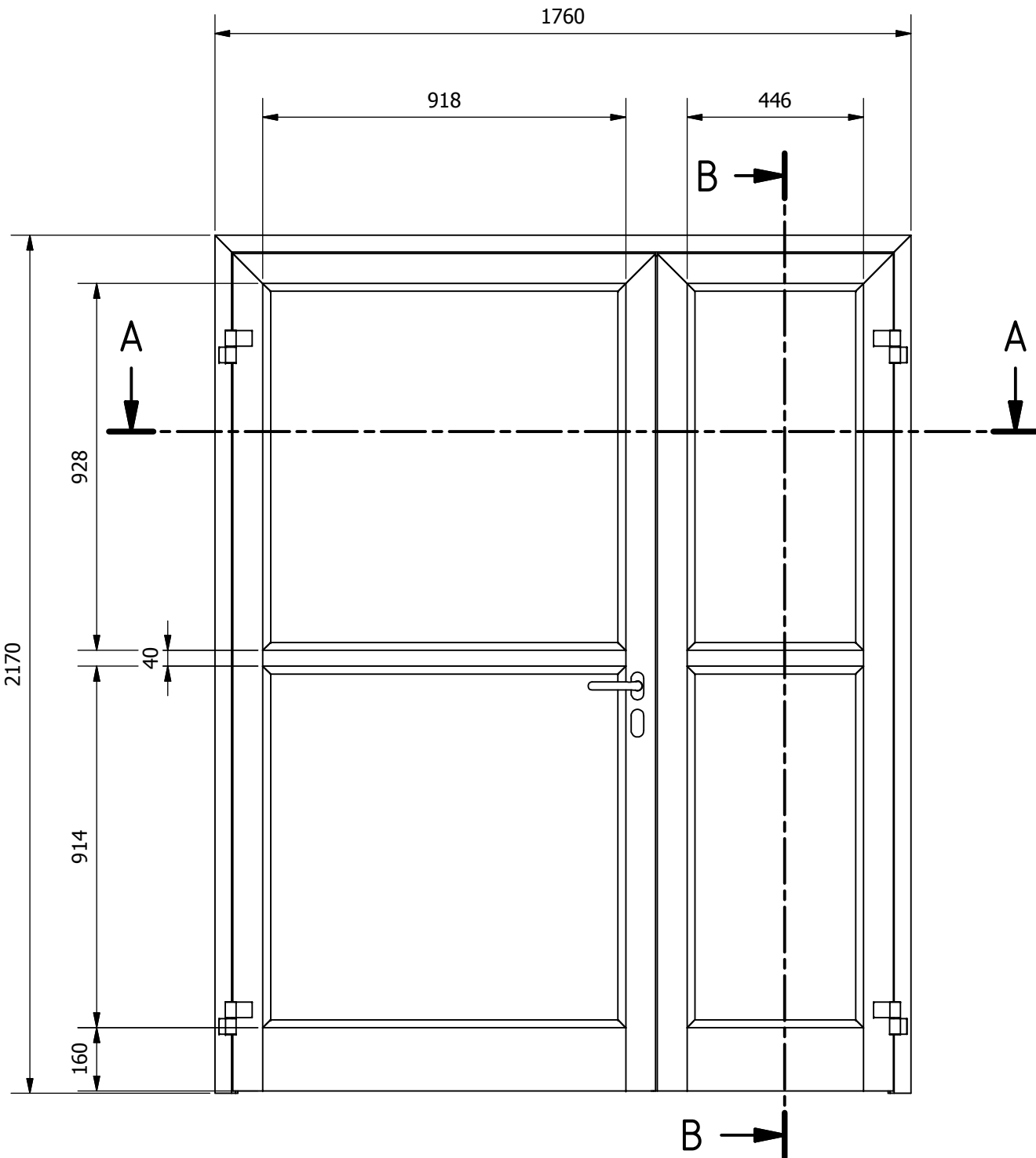
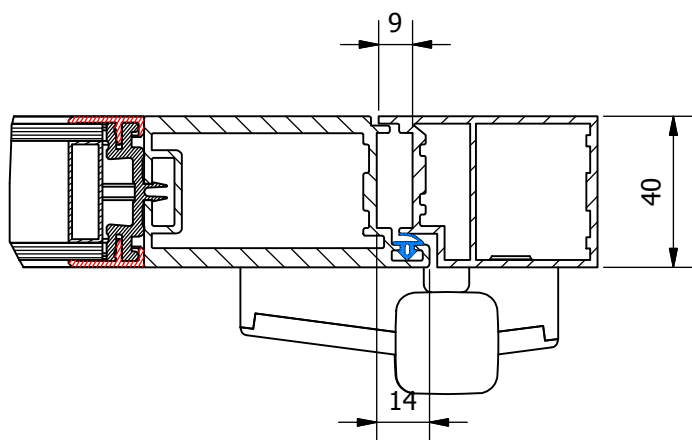
H (1 : 2)



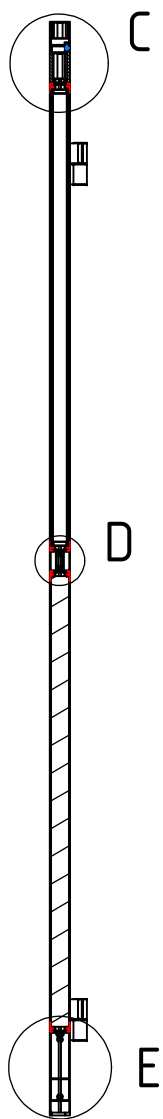
G (1 : 2)



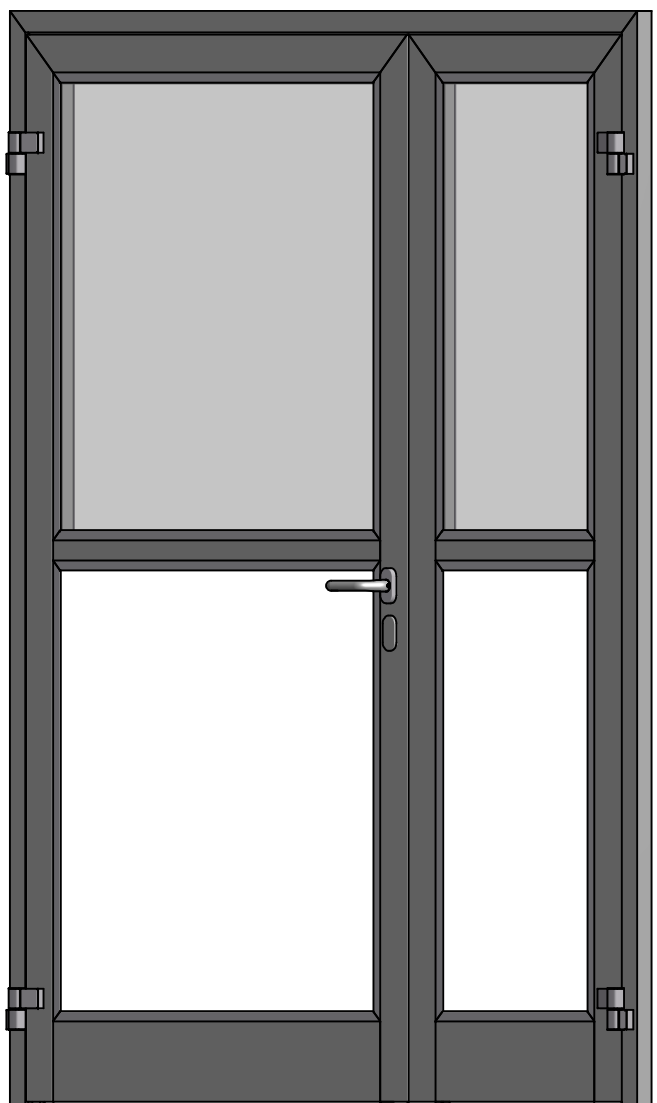
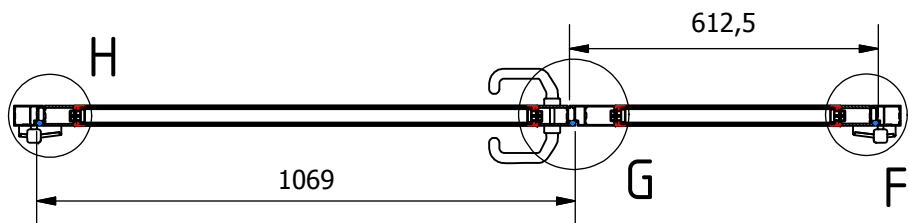
F (1 : 2)



B-B



A-A



Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM 	
This drawing is our literary property and may neither be copied nor to be exposed approachable to third persons without our agreement; according to German Copyright Act				Datum	Name		
			Gezeichnet	27.06.2014	jk	Bezeichnung: Double door, DIN left consisting of: Art. No. C 352 L + C 355 L + C 356 L	
			Kontrolliert				
			Norm				
			Projekt Nr.			Z-Nr:VRS_ETS_30_0000	
						1	
						A2	
Status	Änderungen	Datum	Name				

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM 

Datum

Name

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

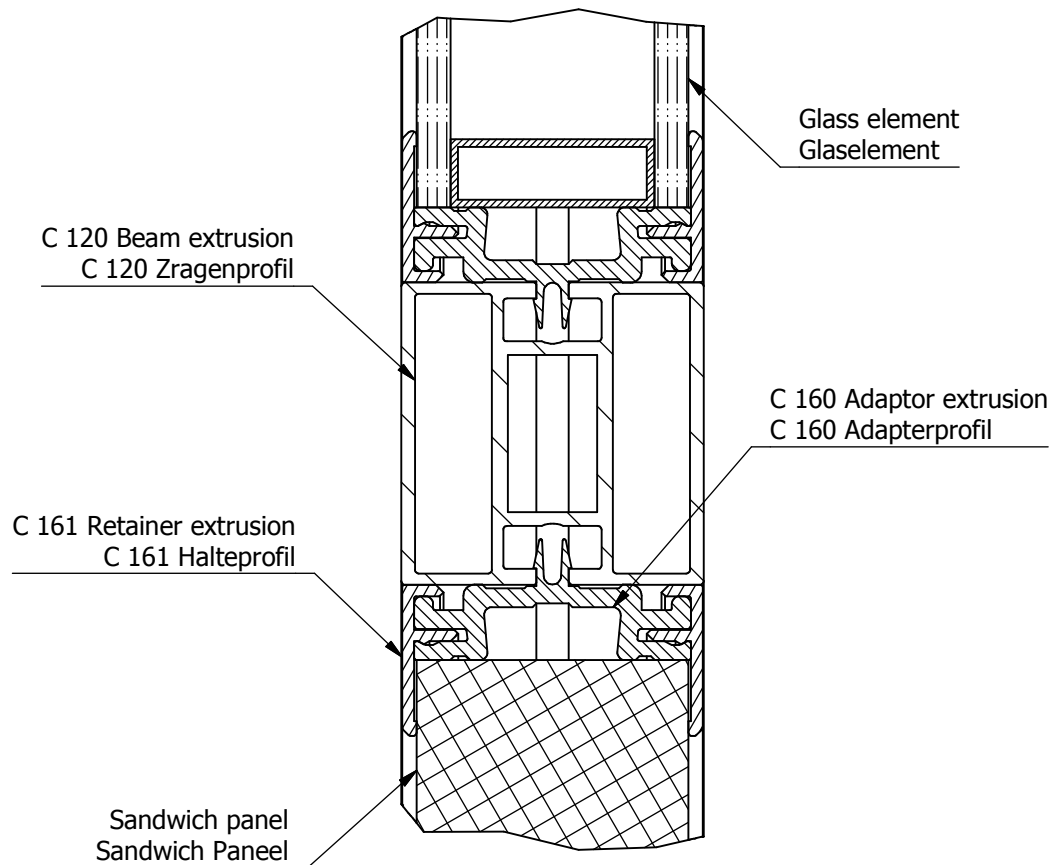
Z-Nr:VRS_ETS_31_0001

1

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

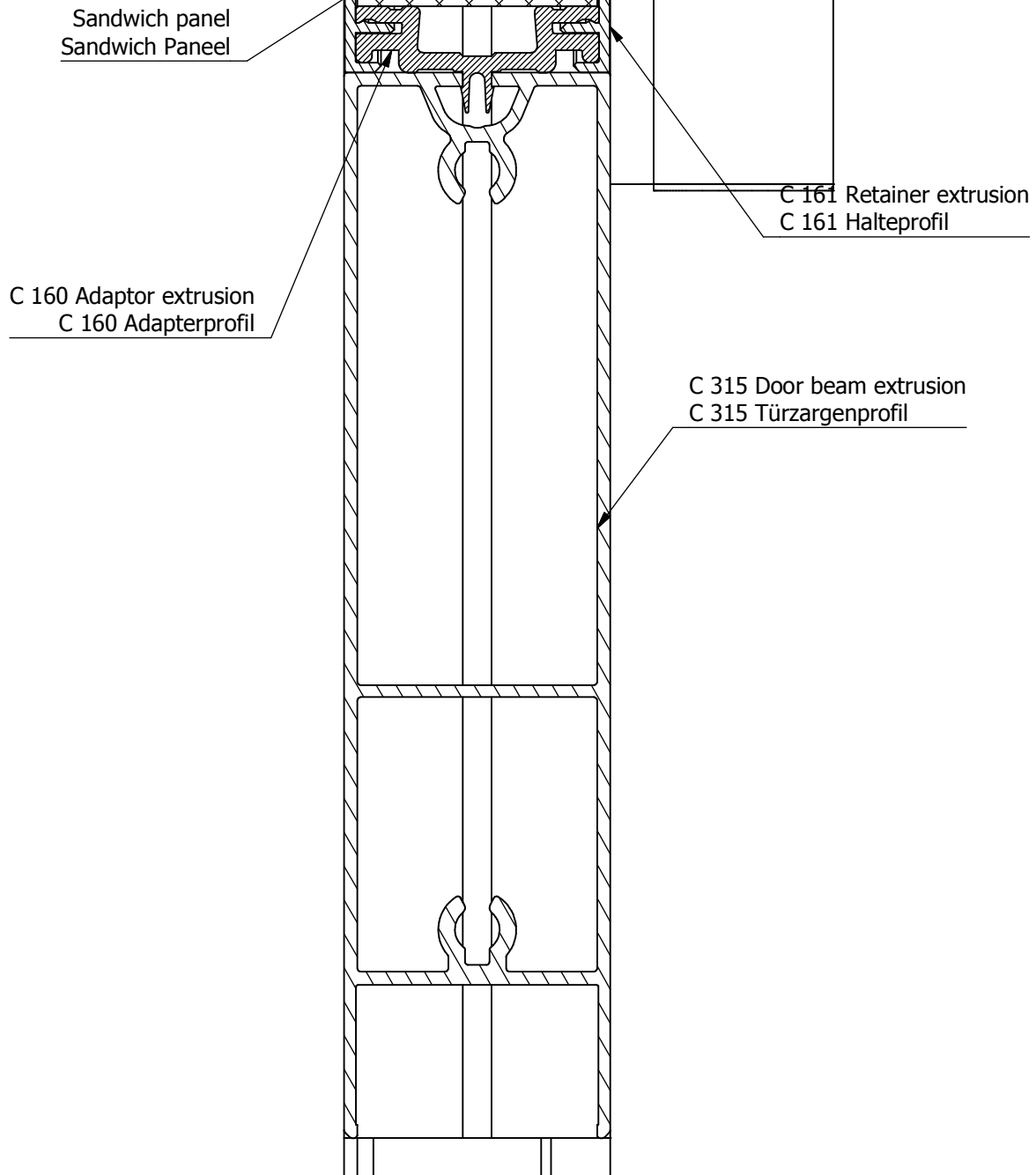
Z-Nr: VRS_ETS_31_0002

2

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		
				Projekt Nr.	
Status	Änderungen	Datum	Name		

Description / Bezeichnung:

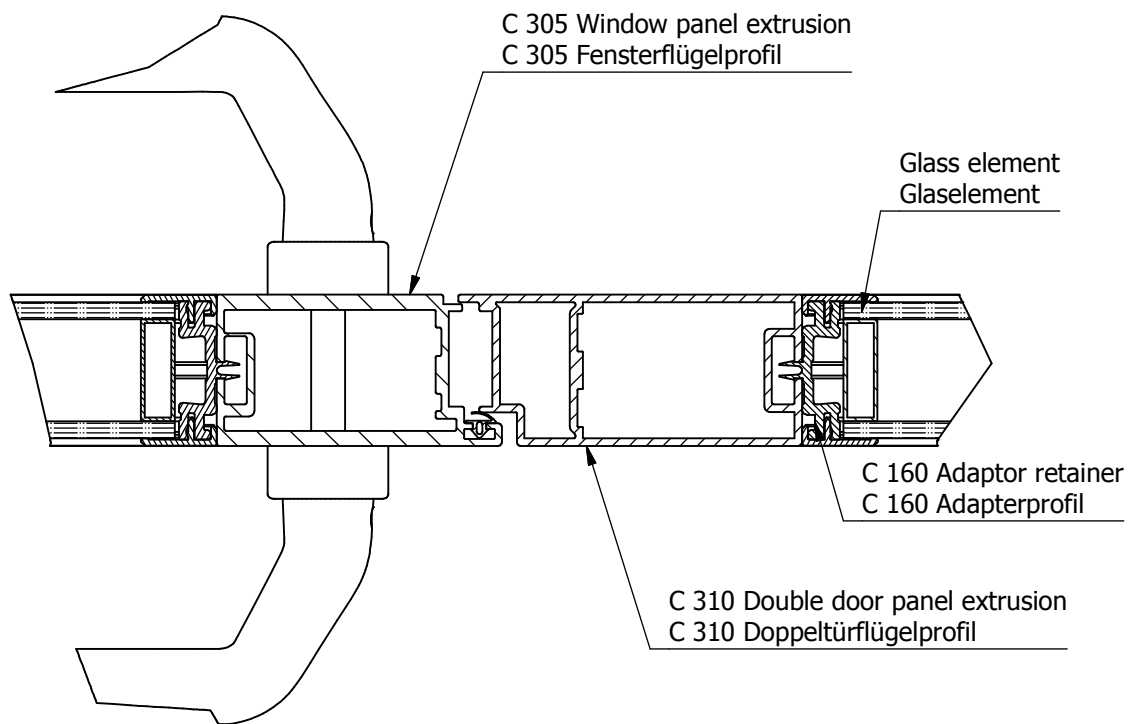
Vertikal Section, door; Vertikalschnitt, Türflügel

Z-Nr: VRS_ETS_31_0003

3

A4

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

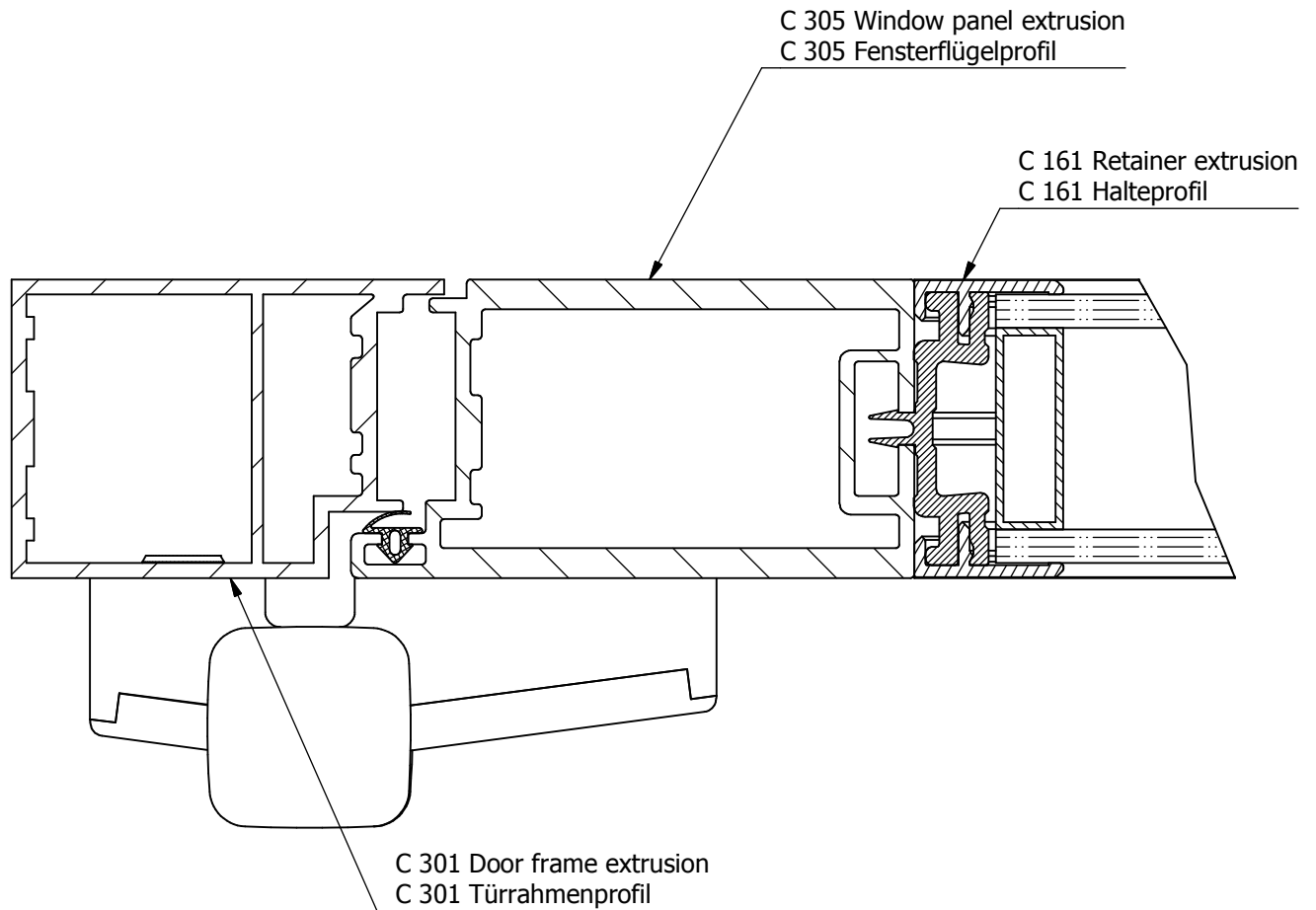
Z-Nr: VRS_ETS_32_0002

2

A4

Status	Änderungen	Datum	Name

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

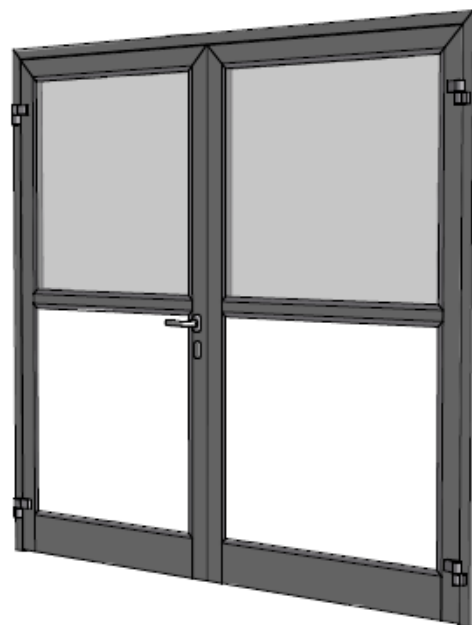
Status	Änderungen	Datum	Name

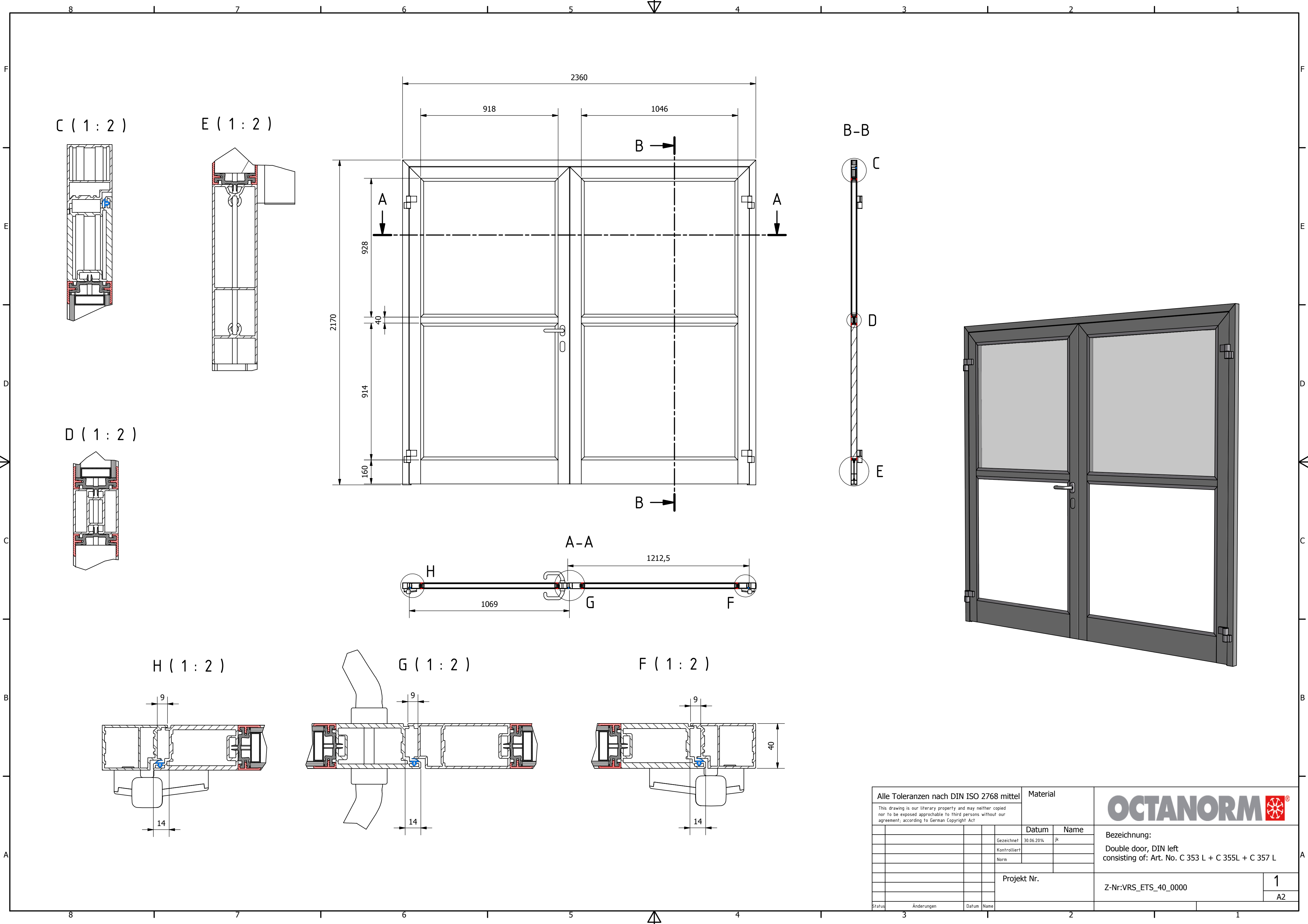
TECHNICAL DATA SHEET

Door DIN Left

2-leaf door with left-hand door hinge

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	2360 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	left





Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM		
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				Datum	Name	Bezeichnung: Double door, DIN left consisting of: Art. No. C 353 L + C 355L + C 357 L		
				Gezeichnet	30.06.2014			jk
				Kontrolliert				
				Norm				
				Projekt Nr.		Z-Nr:VRS_ETS_40_0000		
						1		
						A2		
Status	Änderungen	Datum	Name					

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

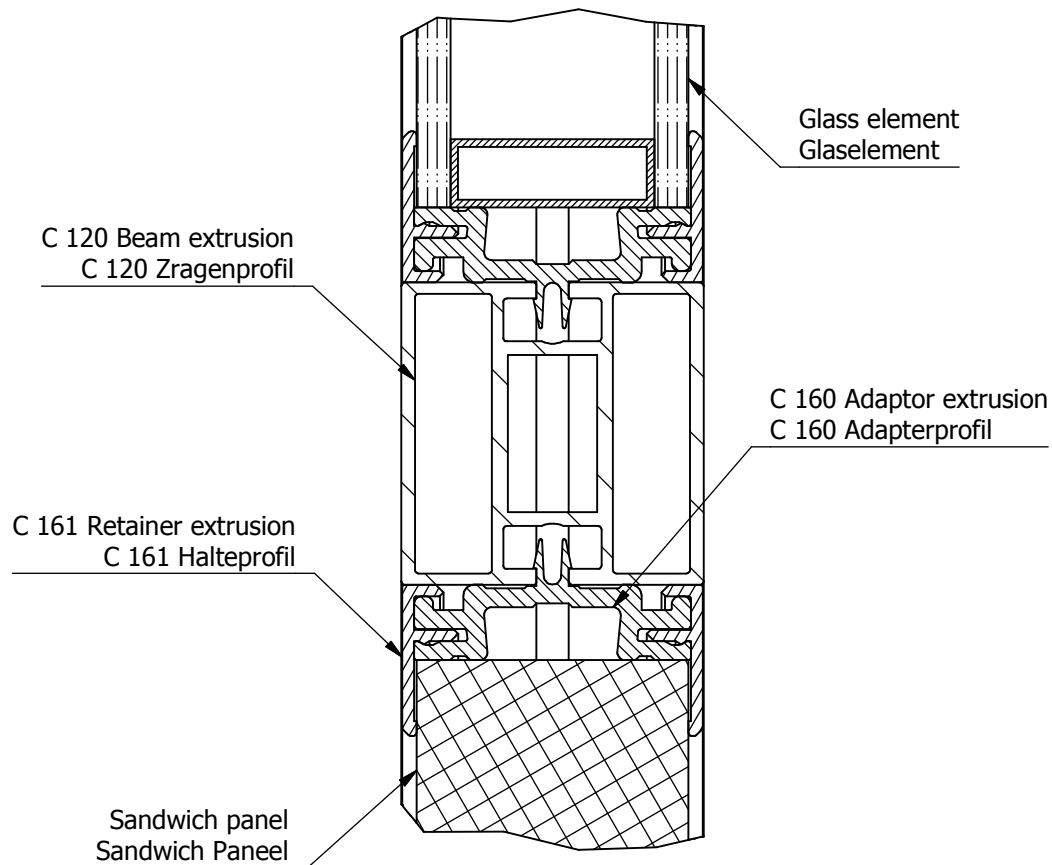
Z-Nr:VRS_ETS_31_0001

1

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

Z-Nr: VRS_ETS_31_0002

2

A4

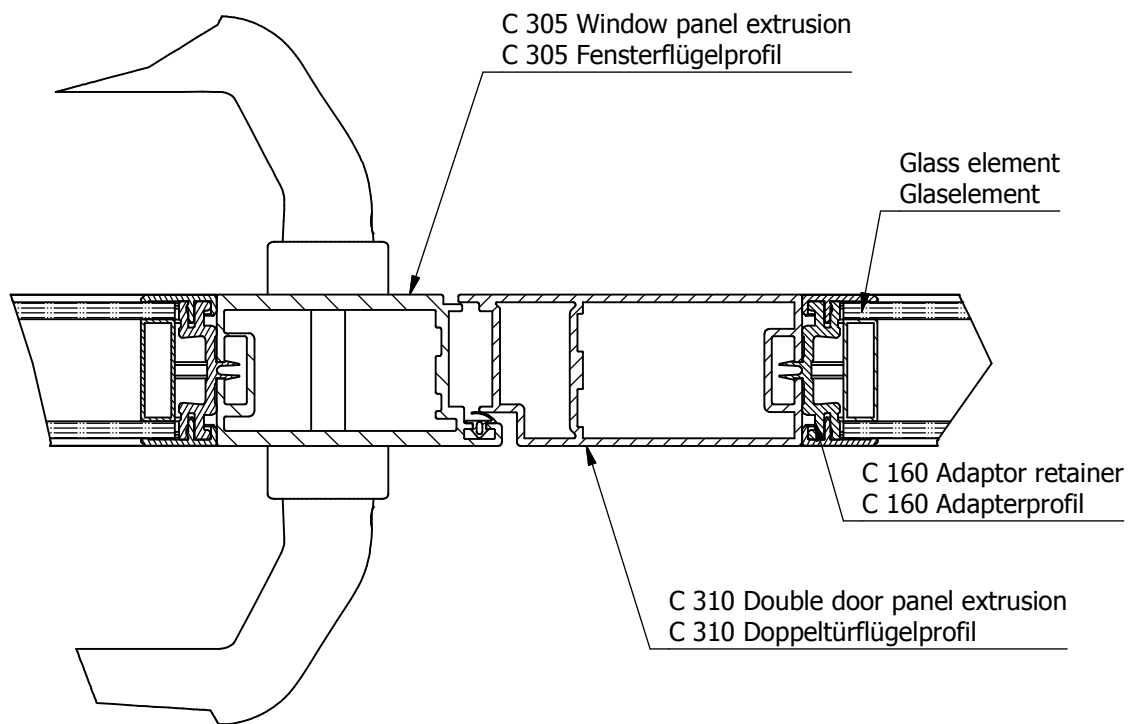
Status	Änderungen	Datum	Name



A4



Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

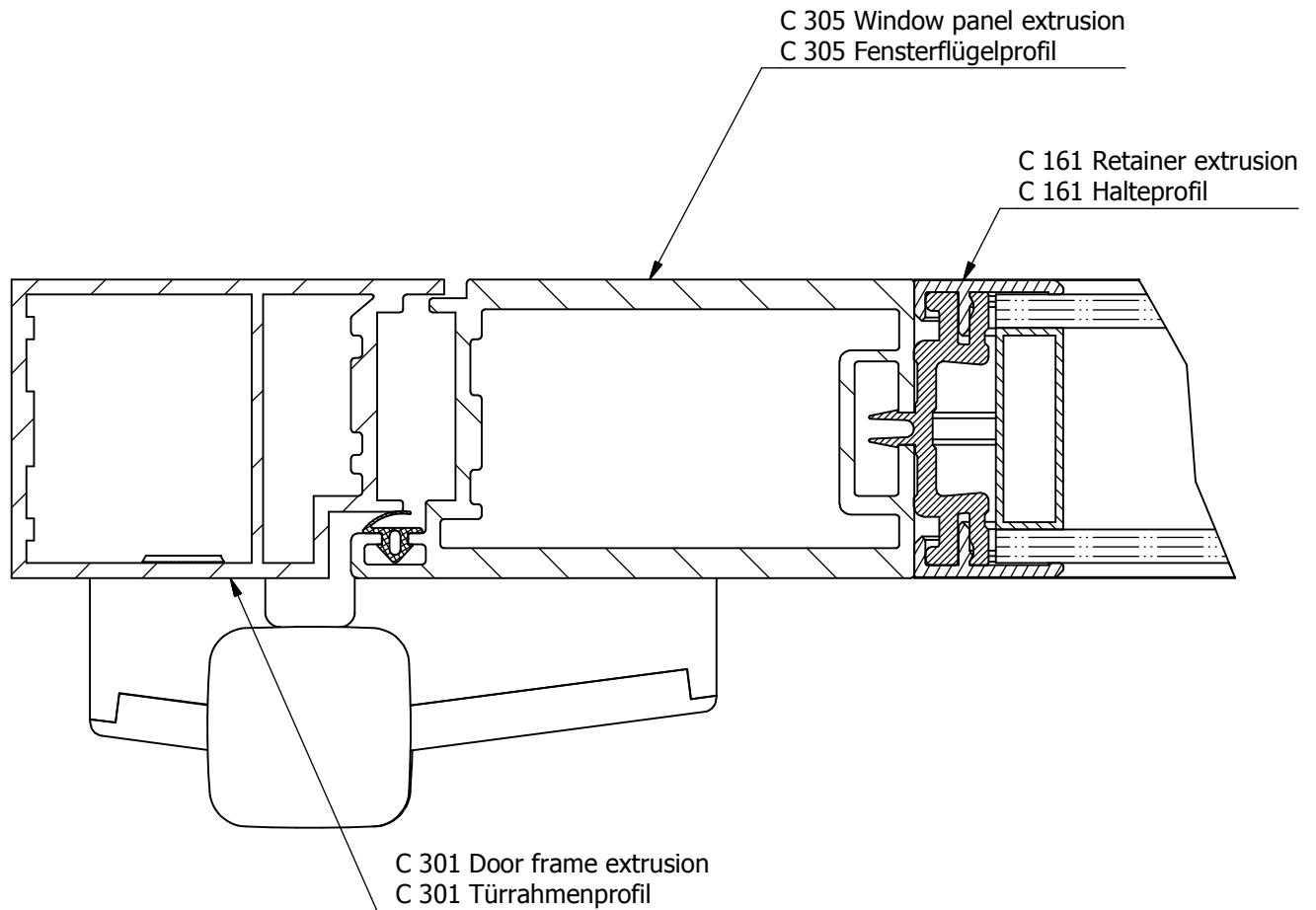
Z-Nr: VRS_ETS_32_0002

2

A4

Status	Änderungen	Datum	Name

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

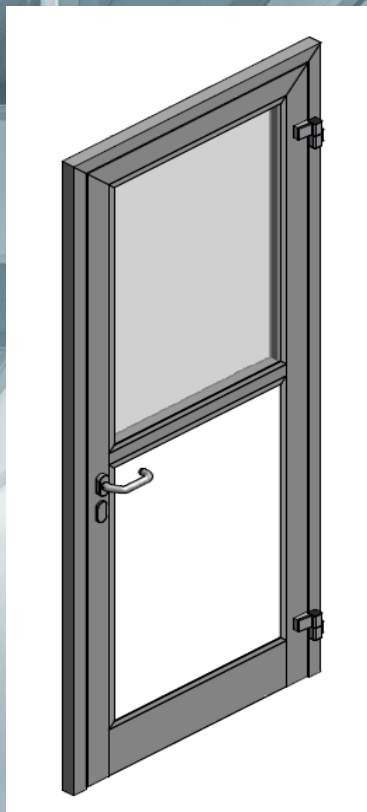
Status	Änderungen	Datum	Name

TECHNICAL DATA SHEET

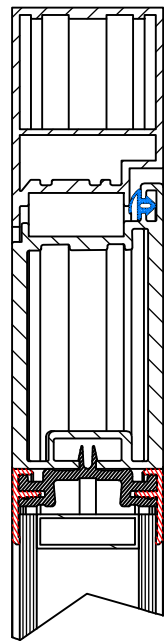
Door DIN Right

1-leaf door with right-hand door hinge

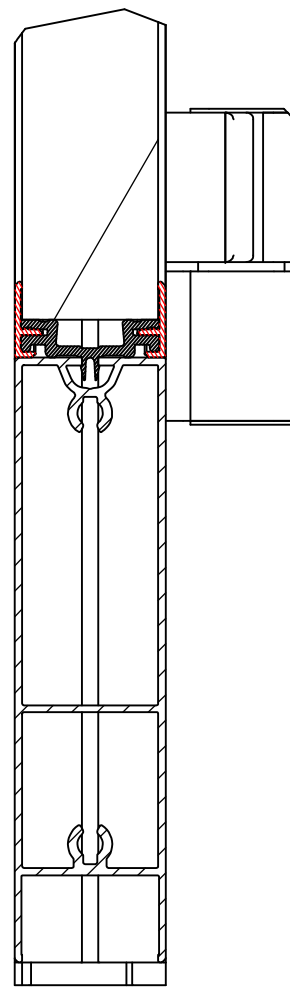
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	860 mm
Standard color	RAL 9010
Door leaves	1
Door hinge	right



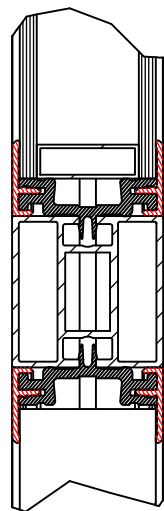
L (1 : 2)



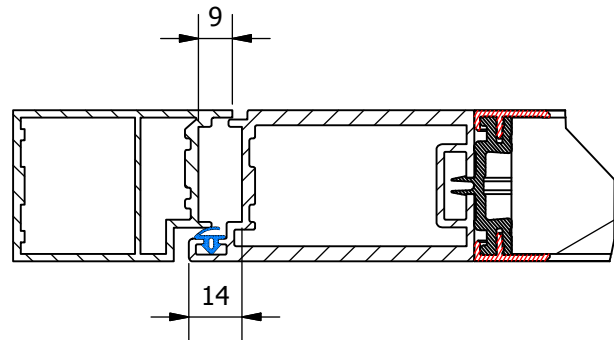
N (1 : 2)



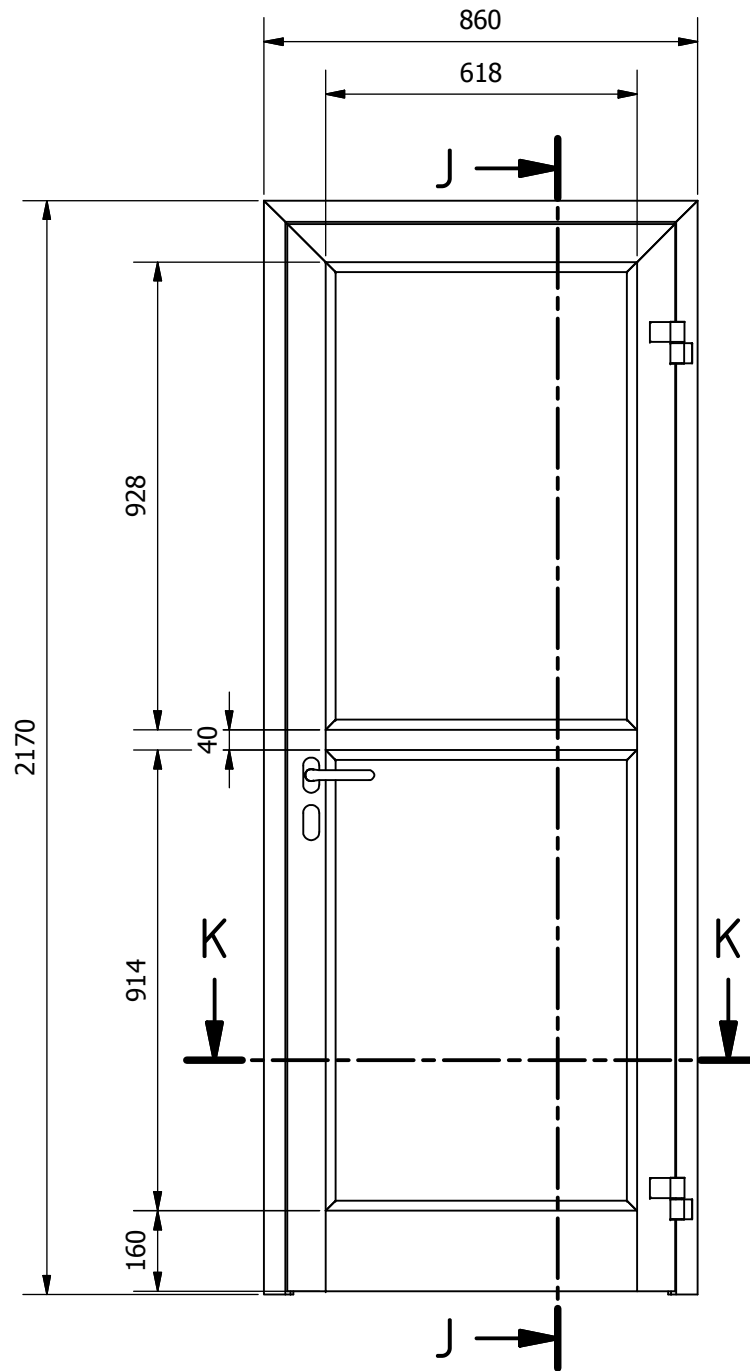
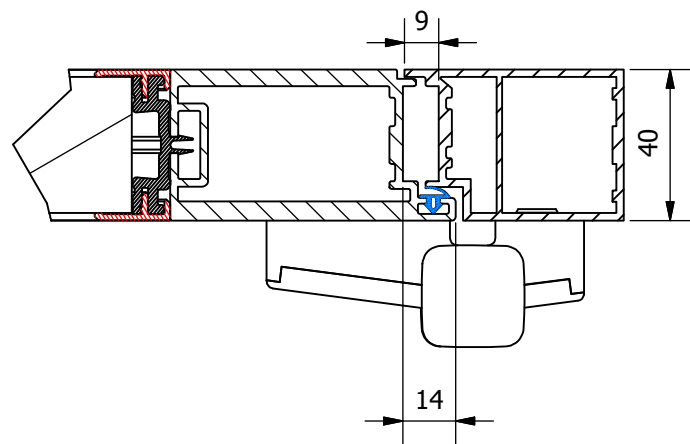
M (1 : 2)



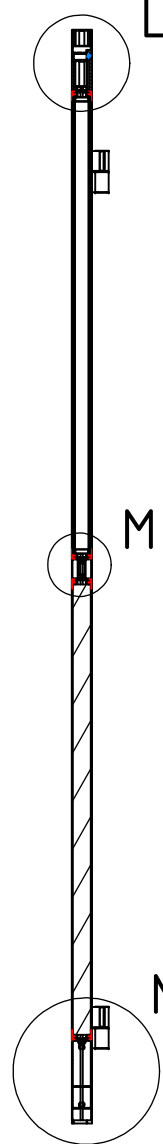
P (1 : 2)



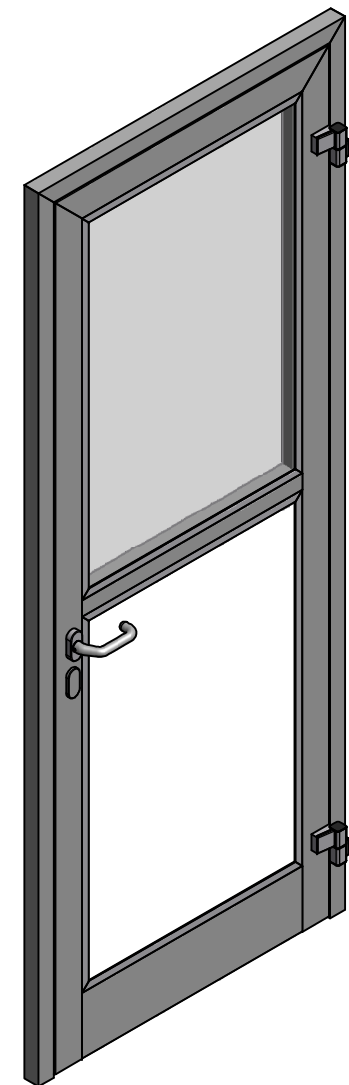
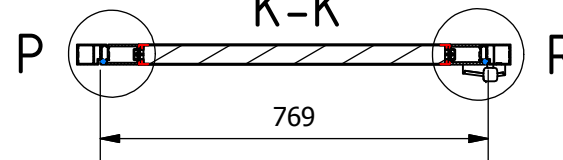
R (1 : 2)



J-J



K-K



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

Status	Änderungen	Datum	Name	Datum	Name
				Gezeichnet	25.06.2014 jk
				Kontrolliert	
				Norm	
				Projekt Nr.	

OCTANORM 

Bezeichnung:

Single door, DIN right
consisting of: Art.No. C 350 R + C 354 R

Z-Nr:VRS_ETS_50_0000

1

A3

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

Datum

Name

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

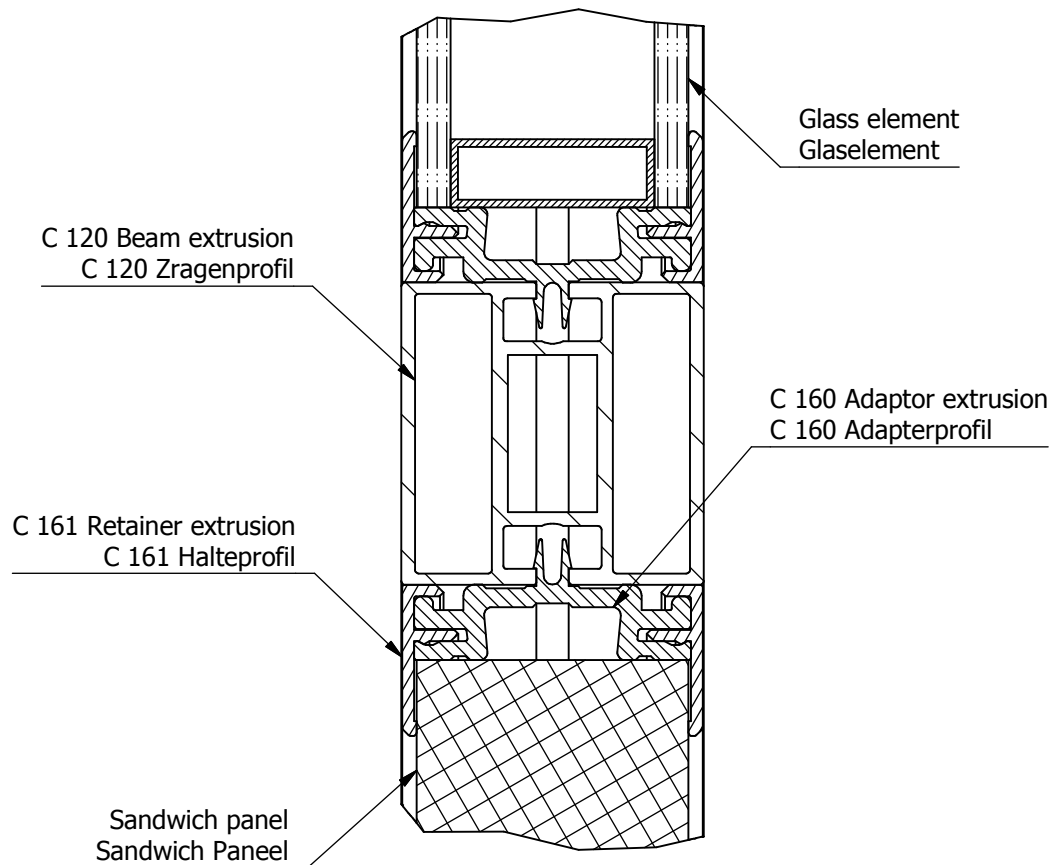
Z-Nr:VRS_ETS_31_0001

1

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

Z-Nr: VRS_ETS_31_0002

2

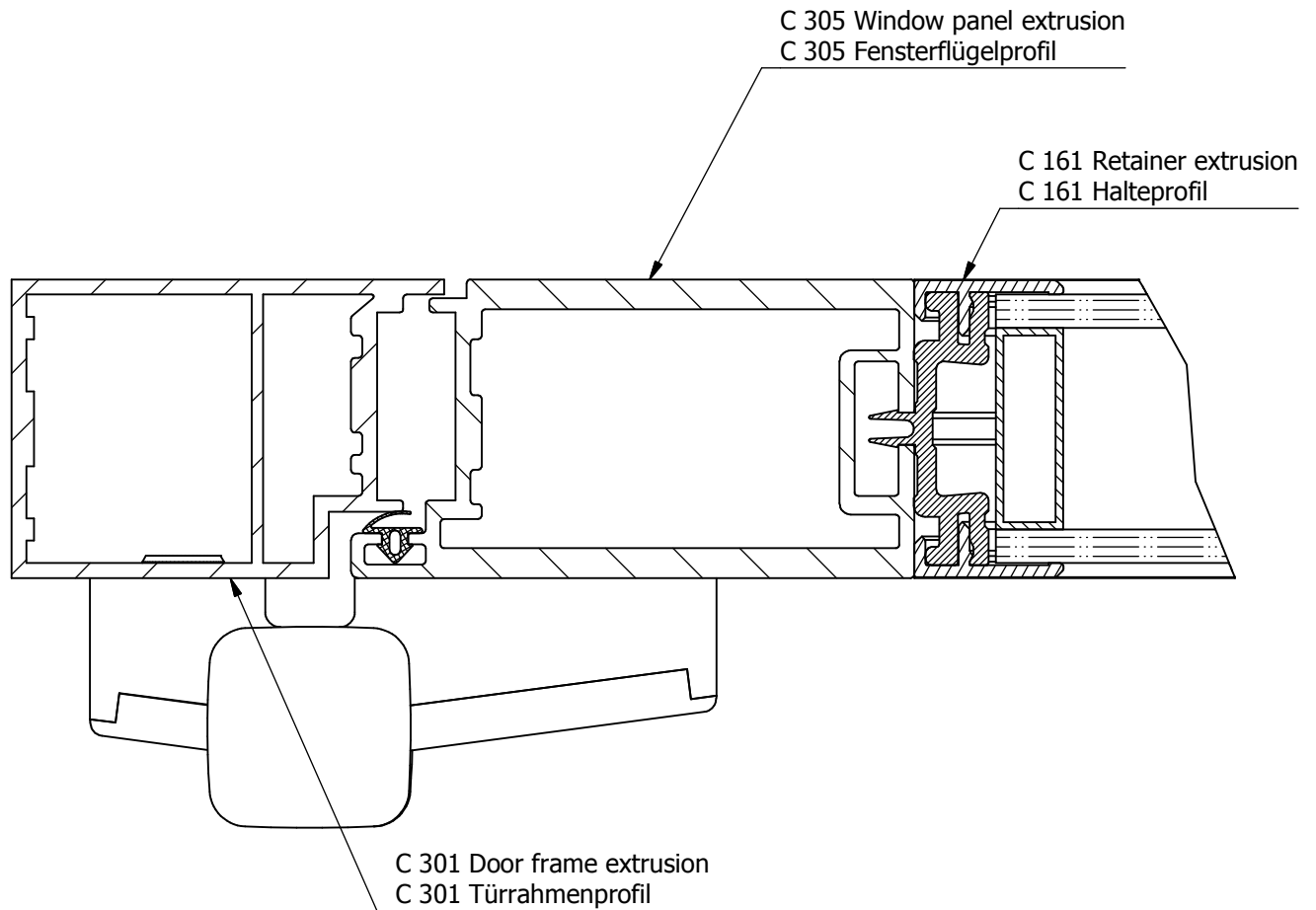
A4

Status	Änderungen	Datum	Name



A4

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

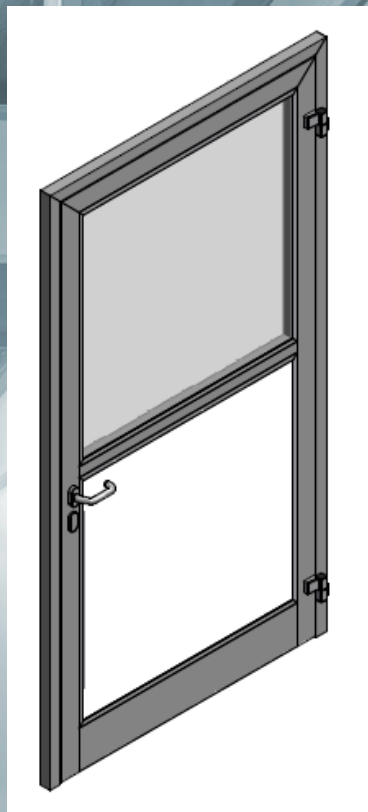
Status	Änderungen	Datum	Name

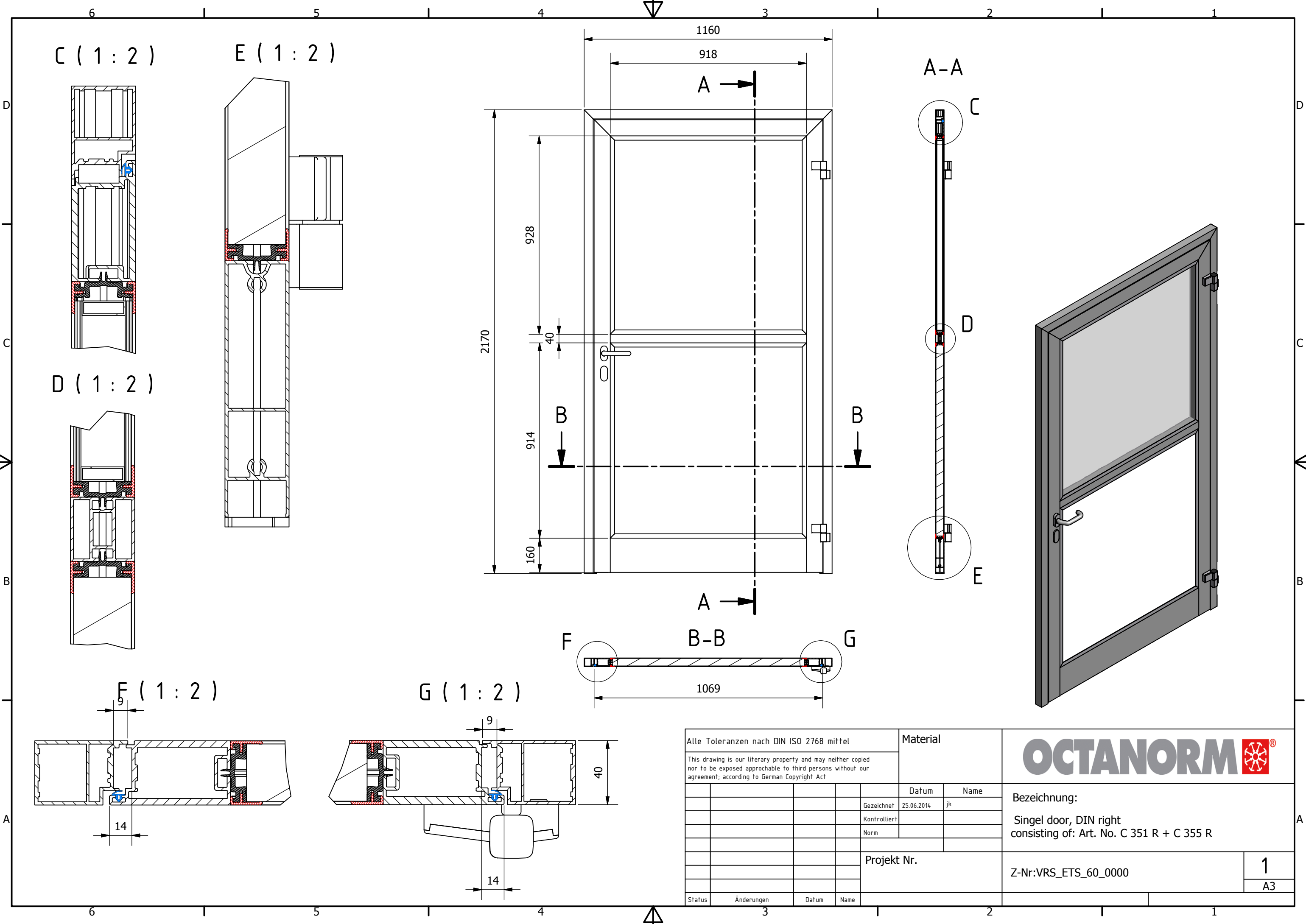
TECHNICAL DATA SHEET

Door DIN Right

1-leaf door with right-hand door hinge

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	1160 mm
Standard color	RAL 9010
Door leaves	1
Door hinge	right





Alle Toleranzen nach DIN ISO 2768 mittel

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Material

				Datum	Name
			Gezeichnet	25.06.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

OCTANORM 

Bezeichnung:
Singel door, DIN right
consisting of: Art. No. C 351 R + C 355 R

Z-Nr:VRS_ETS_60_0000

1
A3

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

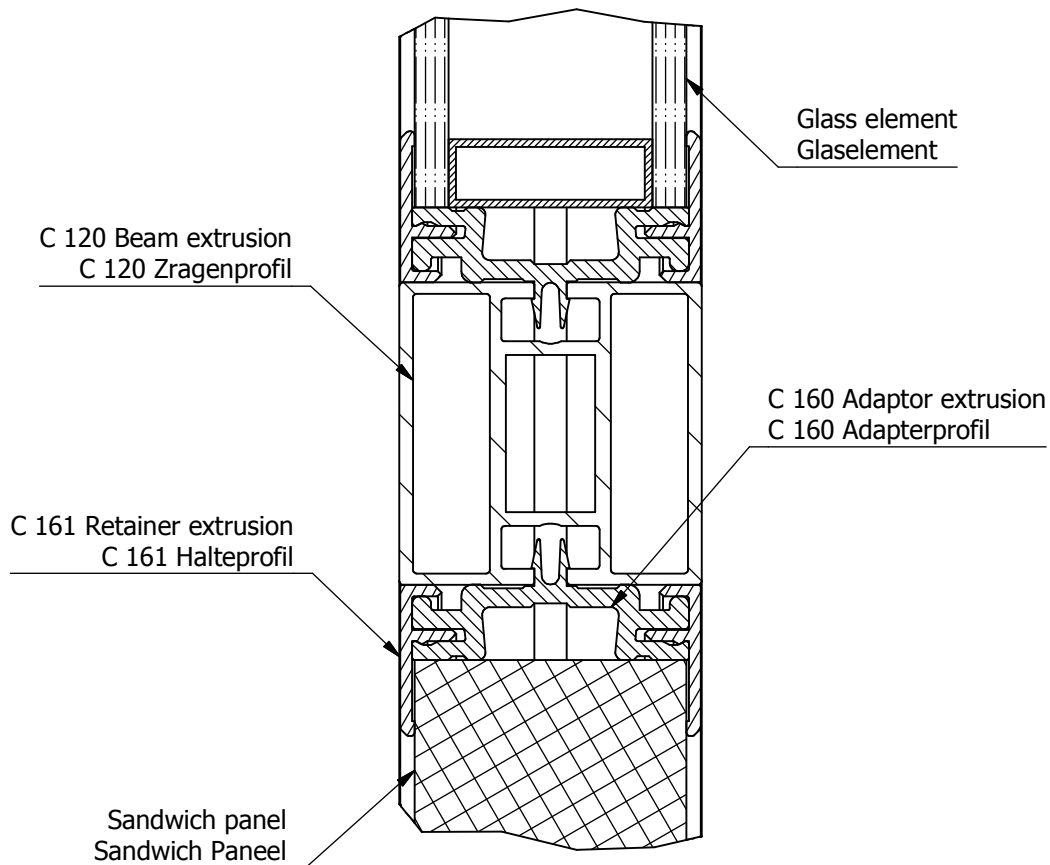
Z-Nr:VRS_ETS_31_0001

1

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

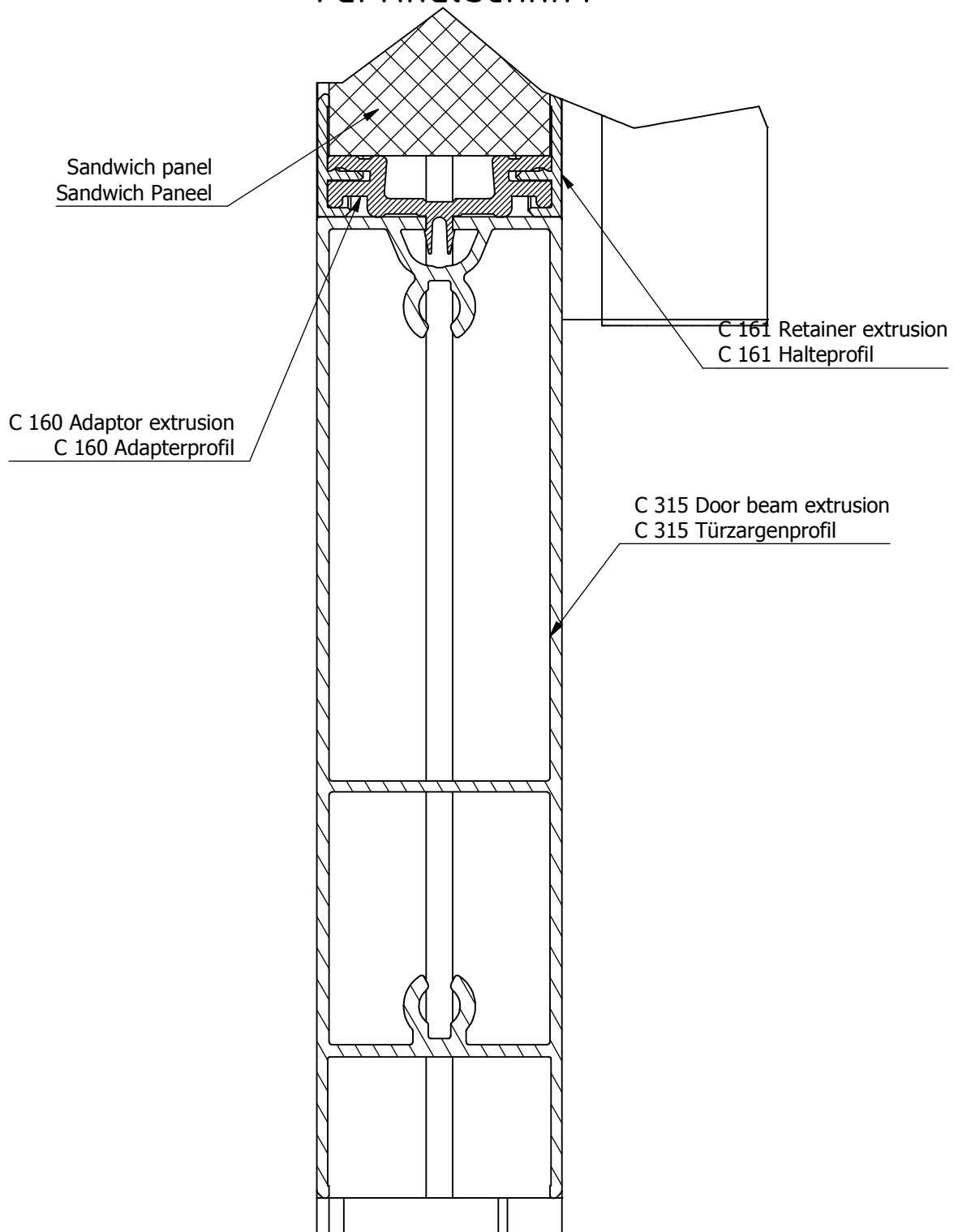
Z-Nr: VRS_ETS_31_0002

2

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		
				Projekt Nr.	
Status	Änderungen	Datum	Name		

Description / Bezeichnung:

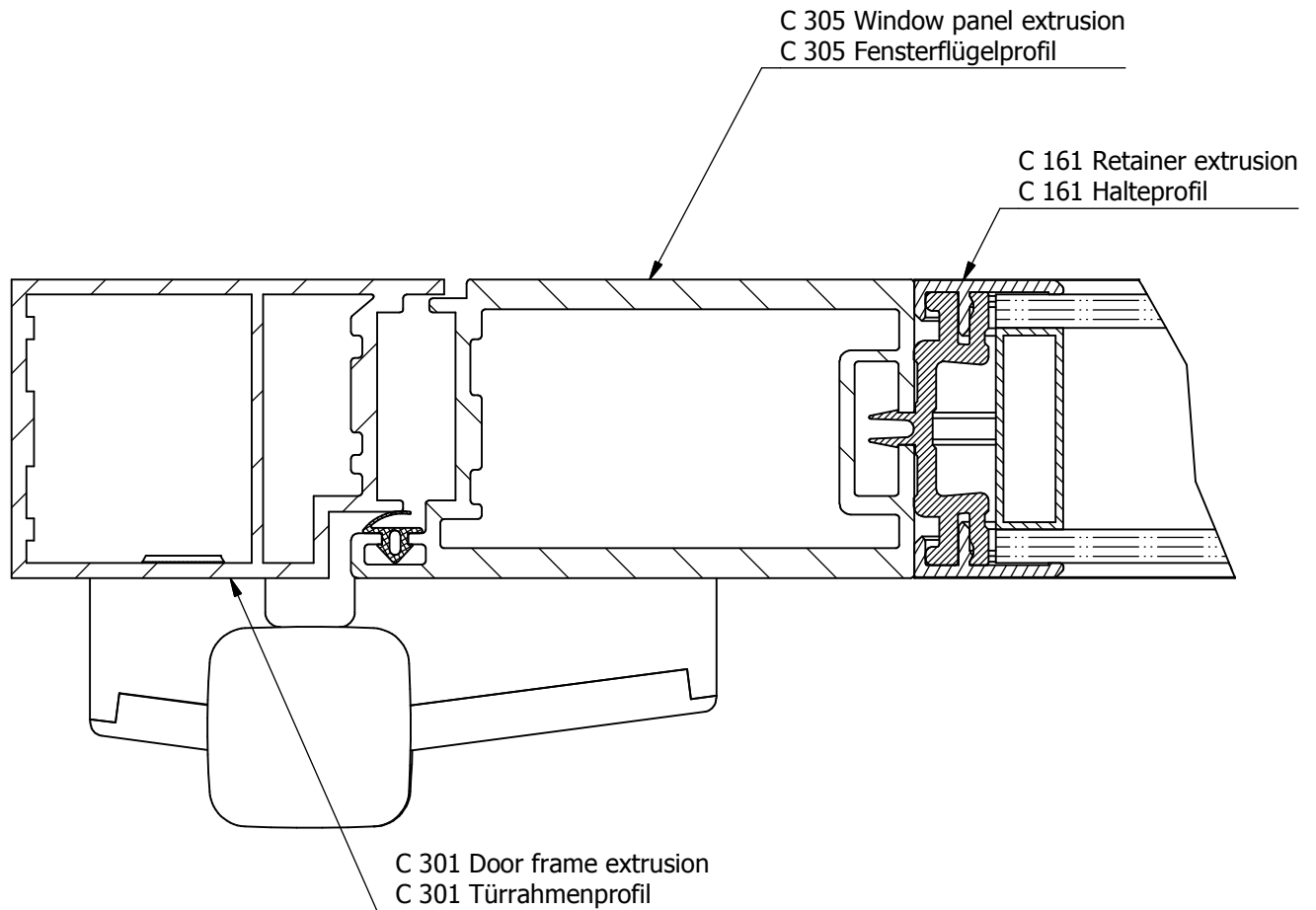
Vertikal Section, door; Vertikalschnitt, Türflügel

Z-Nr: VRS_ETS_31_0003

3

A4

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

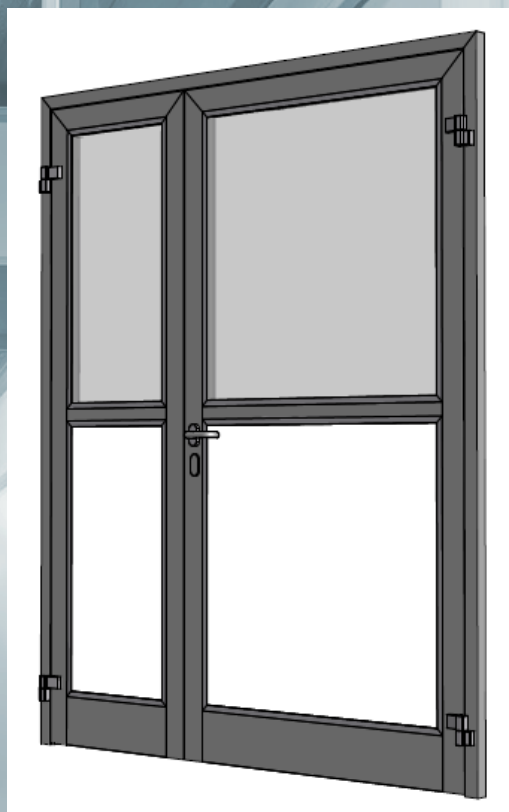
Status	Änderungen	Datum	Name

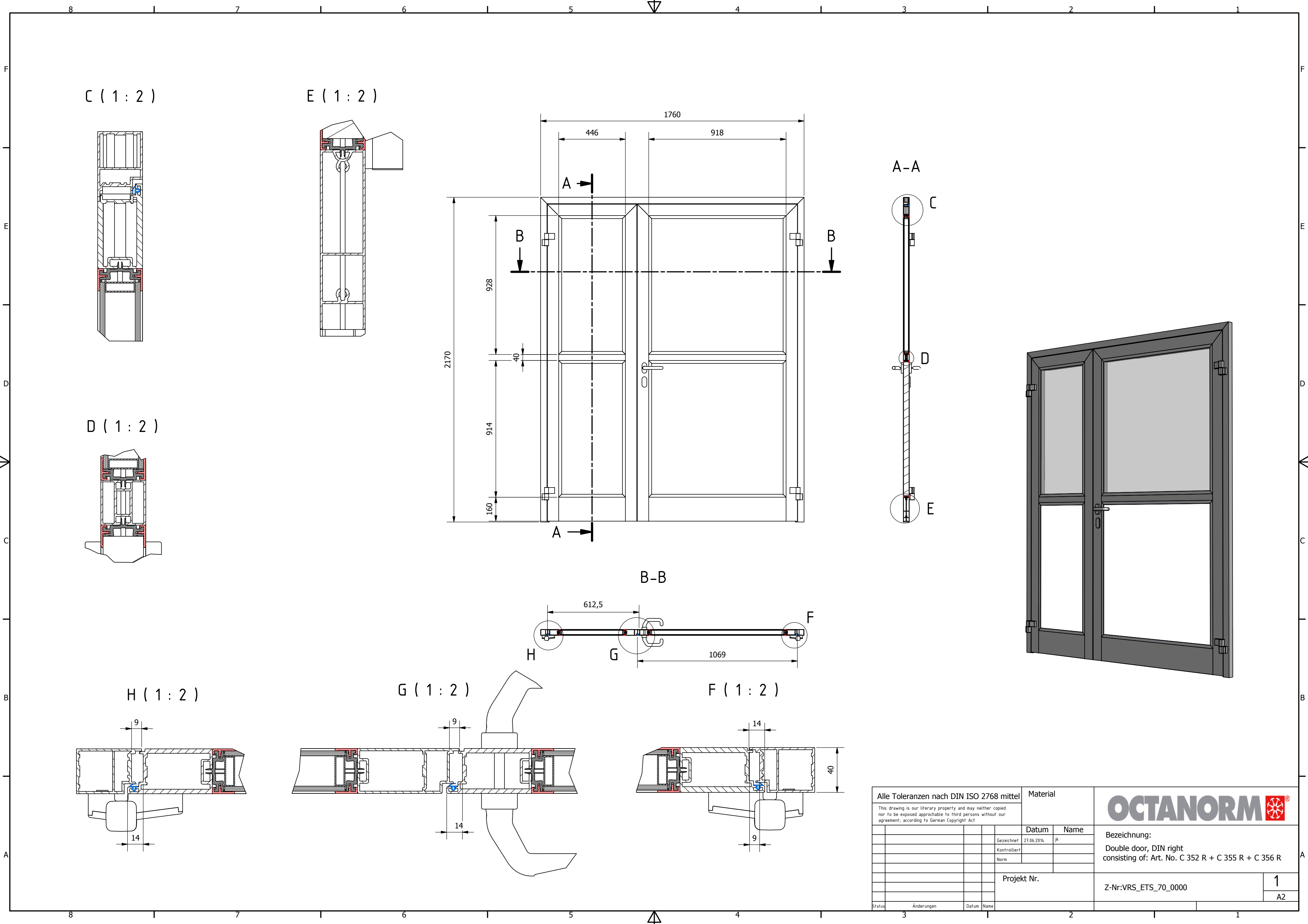
TECHNICAL DATA SHEET

Door DIN Right

2-leaf door with right-hand door hinge

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	1760 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	right





Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM 	
This drawing is our literary property and may neither be copied nor to be exposed approachable to third persons without our agreement; according to German Copyright Act				Datum	Name		
			Gezeichnet	27.06.2014	jk	Bezeichnung: Double door, DIN right consisting of: Art. No. C 352 R + C 355 R + C 356 R	
			Kontrolliert				
			Norm				
			Projekt Nr.			Z-Nr:VRS_ETS_70_0000	
						1	
						A2	
Status	Änderungen	Datum	Name				

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

Datum

Name

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

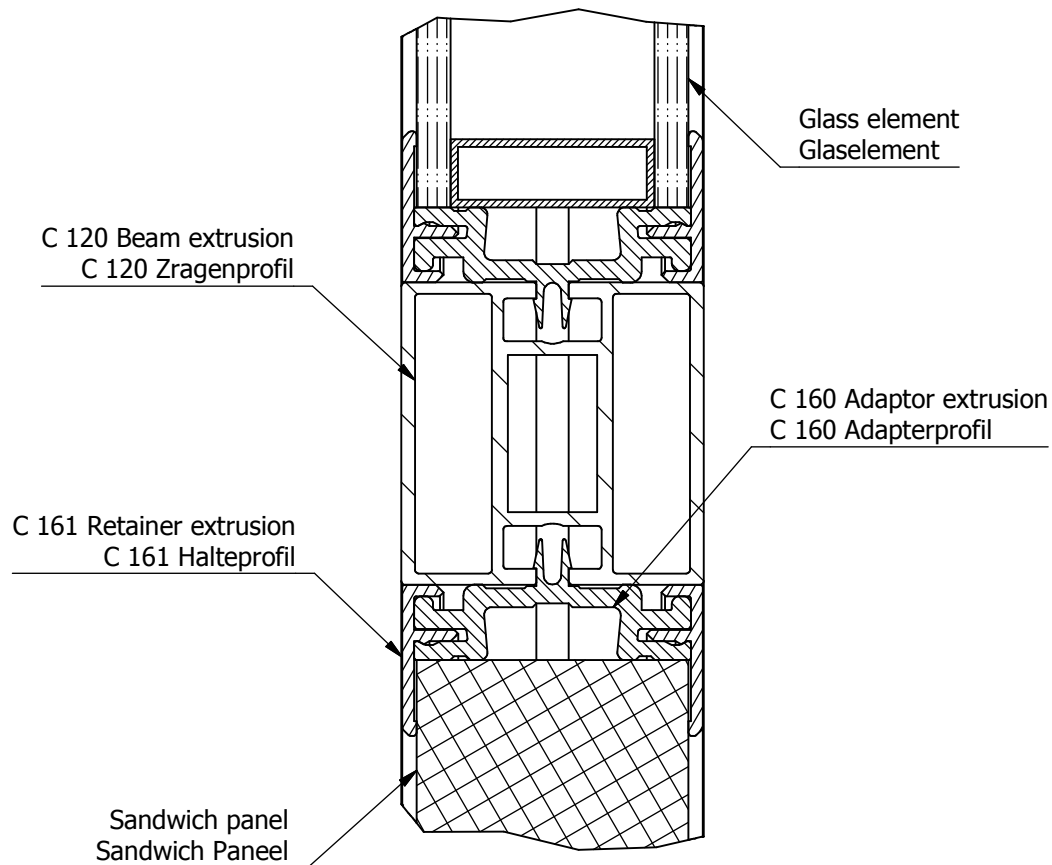
Z-Nr:VRS_ETS_31_0001

1

A4

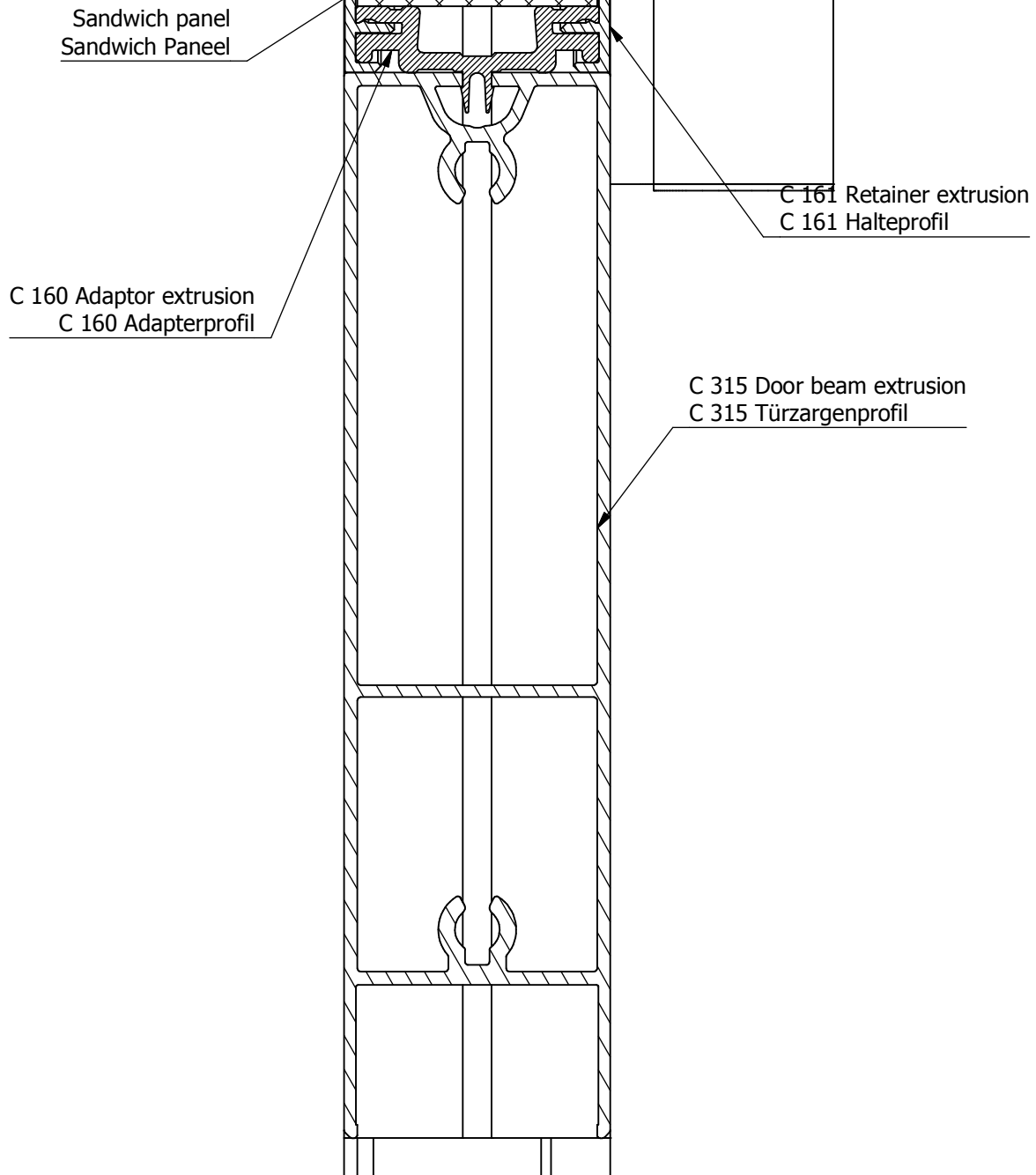
Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel				Material			
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				Datum	Name	Description / Bezeichnung: Vertikal Section, door; Vertikalschnitt, Türflügel	
			Gezeichnet	16.12.2014	jk		
			Kontrolliert				
			Norm				
				Projekt Nr.		Z-Nr: VRS_ETS_31_0002	
						2	
						A4	
Status	Änderungen	Datum	Name				

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		
				Projekt Nr.	
Status	Änderungen	Datum	Name		

Description / Bezeichnung:

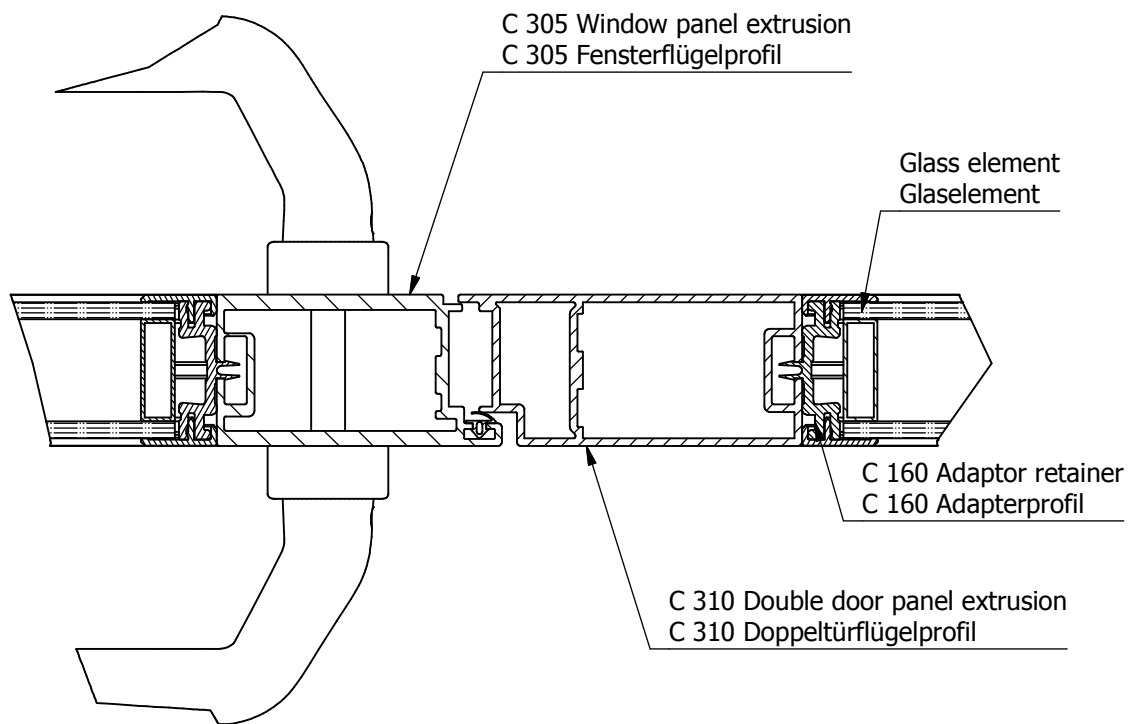
Vertikal Section, door; Vertikalschnitt, Türflügel

Z-Nr: VRS_ETS_31_0003

3

A4

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

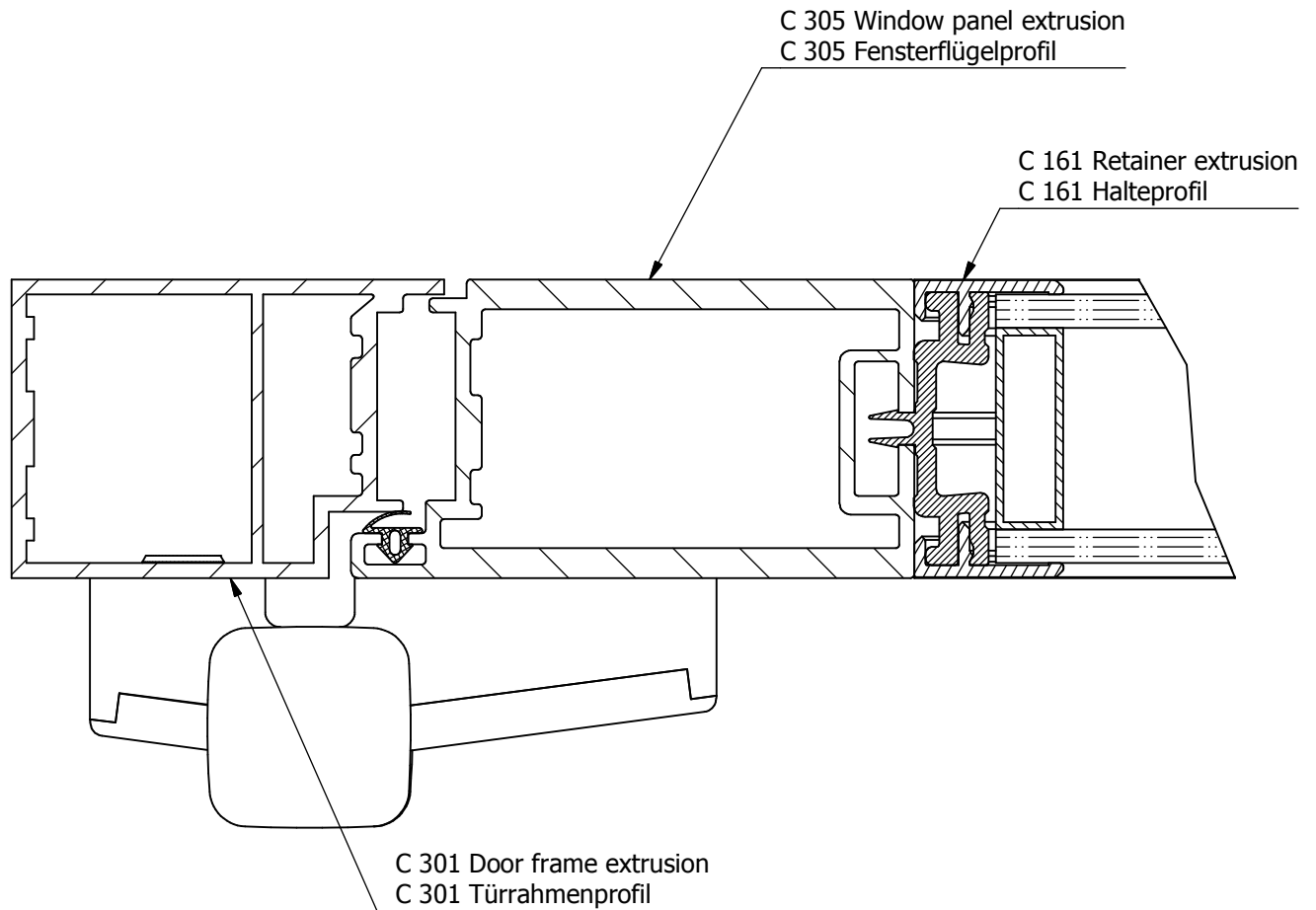
Z-Nr: VRS_ETS_32_0002

2

A4

Status	Änderungen	Datum	Name

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

Status	Änderungen	Datum	Name

TECHNICAL DATA SHEET

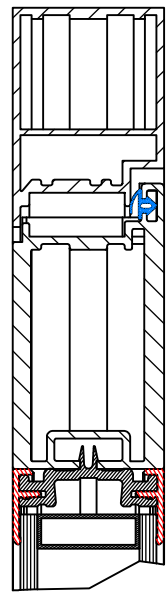
Door DIN Right

2-leaf door with right-hand door hinge

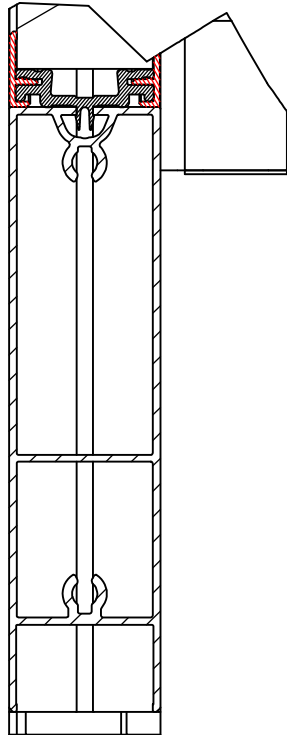
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing variations	on request
Panel variations	on request
Door height	2170 mm
Door width	2360 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	right



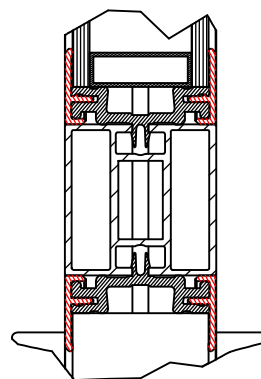
C (1 : 2)



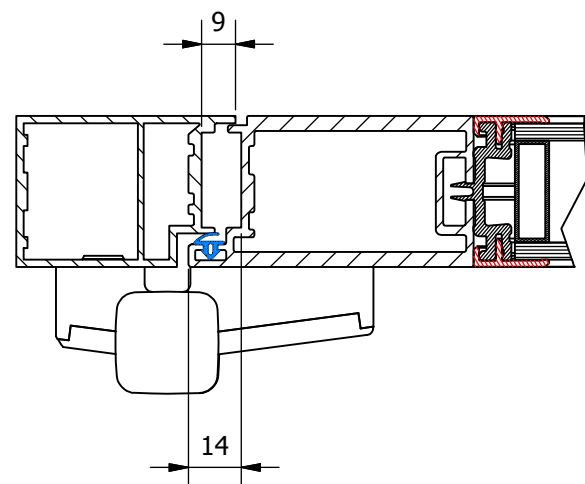
E (1 : 2)



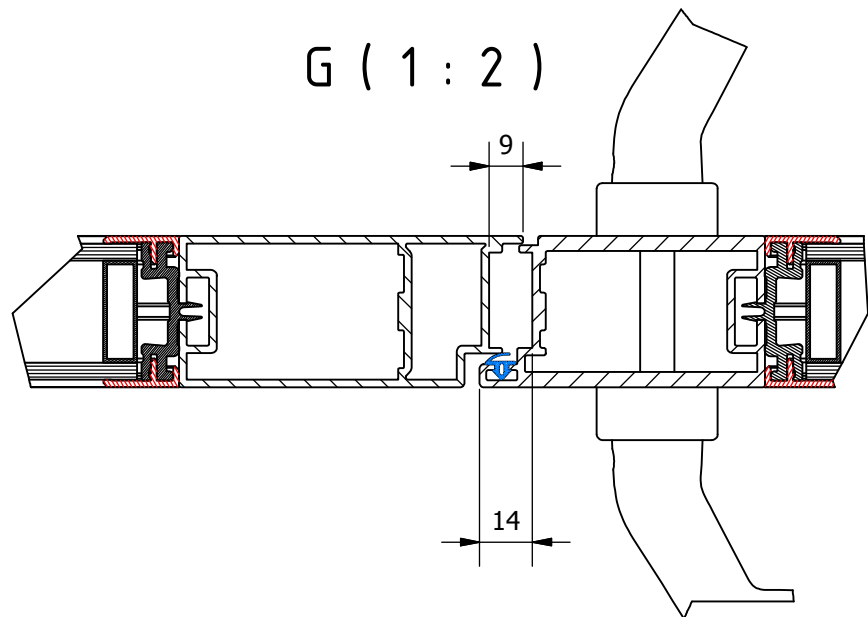
D (1 : 2)



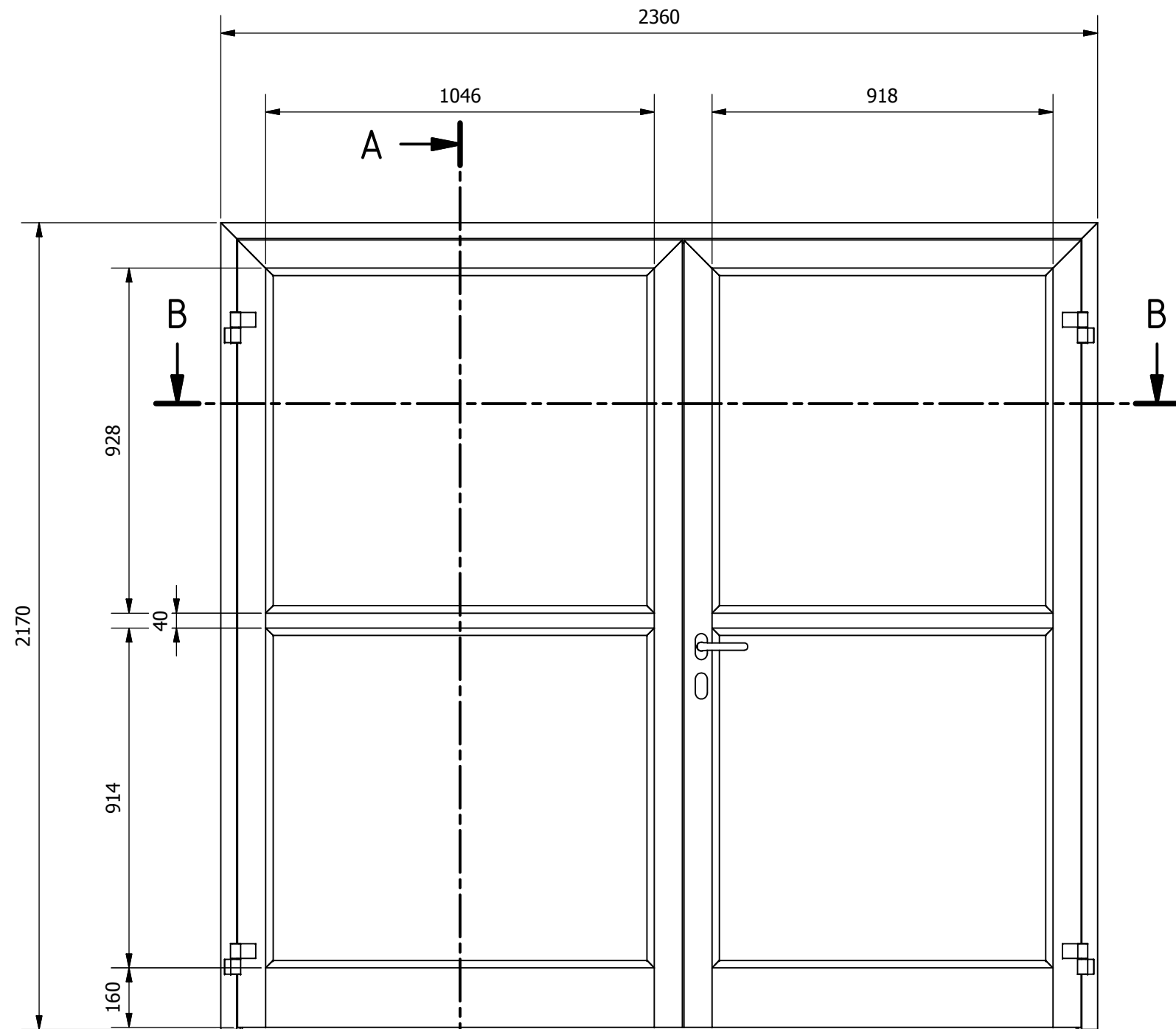
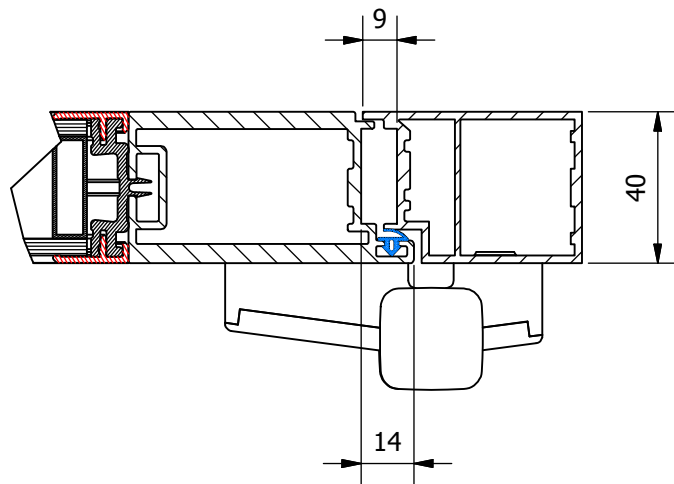
H (1 : 2)



G (1 : 2)



F (1 : 2)



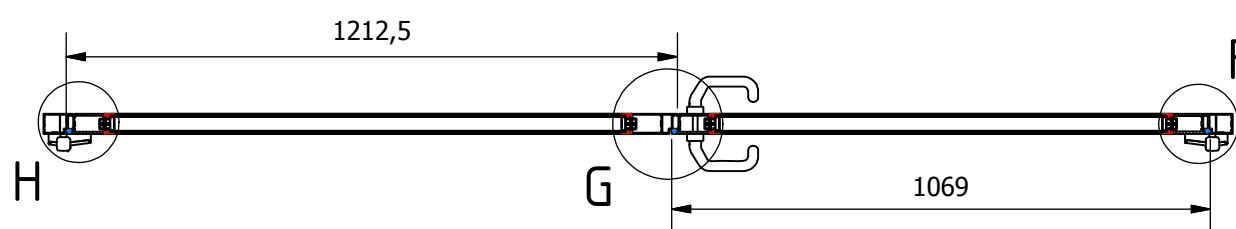
A-A

C

D

E

B-B



Alle Toleranzen nach DIN ISO 2768 mittel					Material		OCTANORM	
This drawing is our literary property and may neither copied nor to be exposed approachable to third persons without our agreement; according to German Copyright Act							Bezeichnung: Double door, DIN right consisting of: Art. No. C 353 R + C 355 R + C 357 R	
					Datum	Name		
					Gezeichnet	30.06.2014		
					Kontrolliert			
					Norm			
					Projekt Nr.			Z-Nr:VRS_ETS_80_0000
								1
								A2
Status	Änderungen			Datum	Name			

Vertical section Vertikalschnitt

C 301 Door frame extrusion
C 301 Türrahmenprofil

C 305 Window panel extrusion
C 305 Fensterflügelprofil

C 160 Adapter extrusion
C 160 Adapterprofil

C 161 Retainer Extrusion
C 161 Halteprofil

Glass element
Glaselement

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

Datum

Name

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

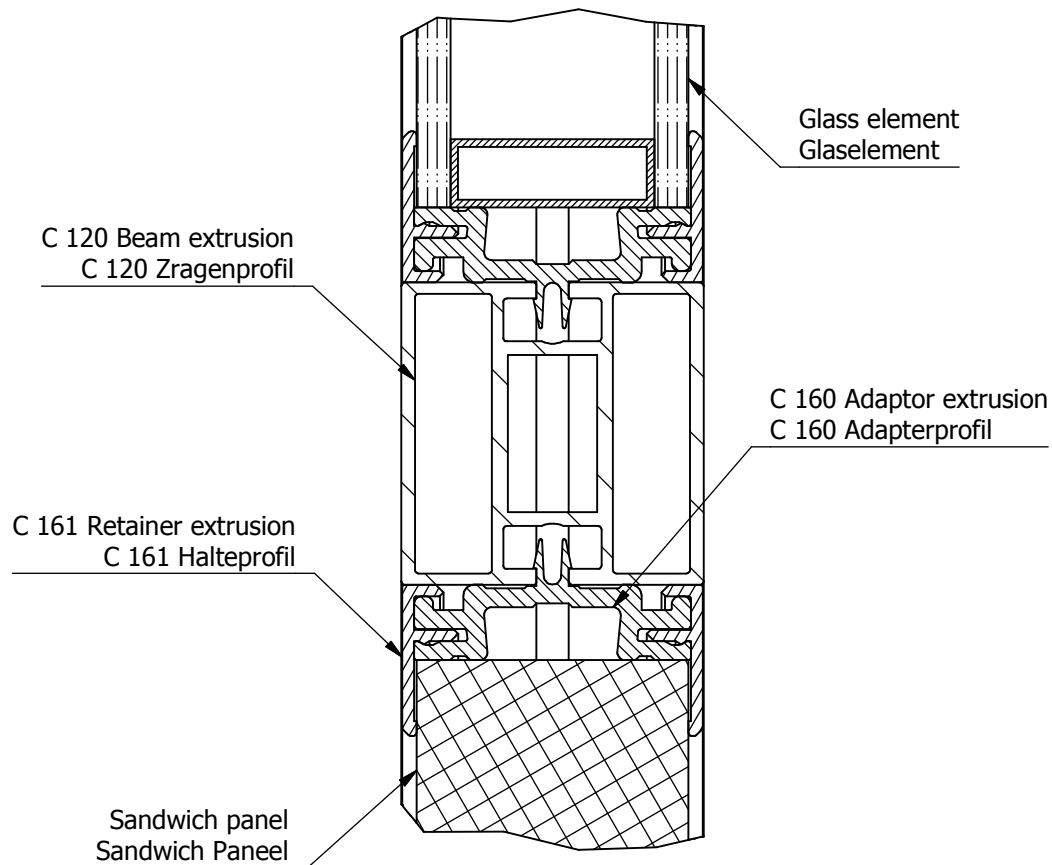
Z-Nr:VRS_ETS_31_0001

1

A4

Status	Änderungen	Datum	Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertikal Section, door; Vertikalschnitt, Türflügel

Projekt Nr.

Z-Nr: VRS_ETS_31_0002

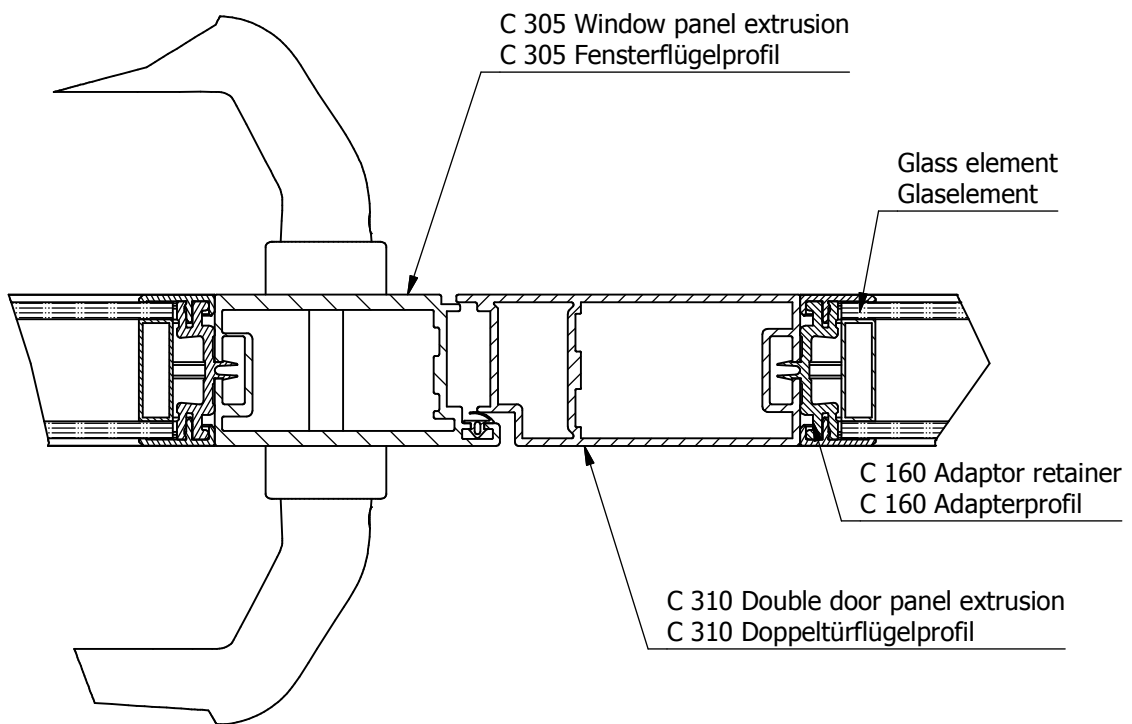
2

A4

Status	Änderungen	Datum	Name



Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

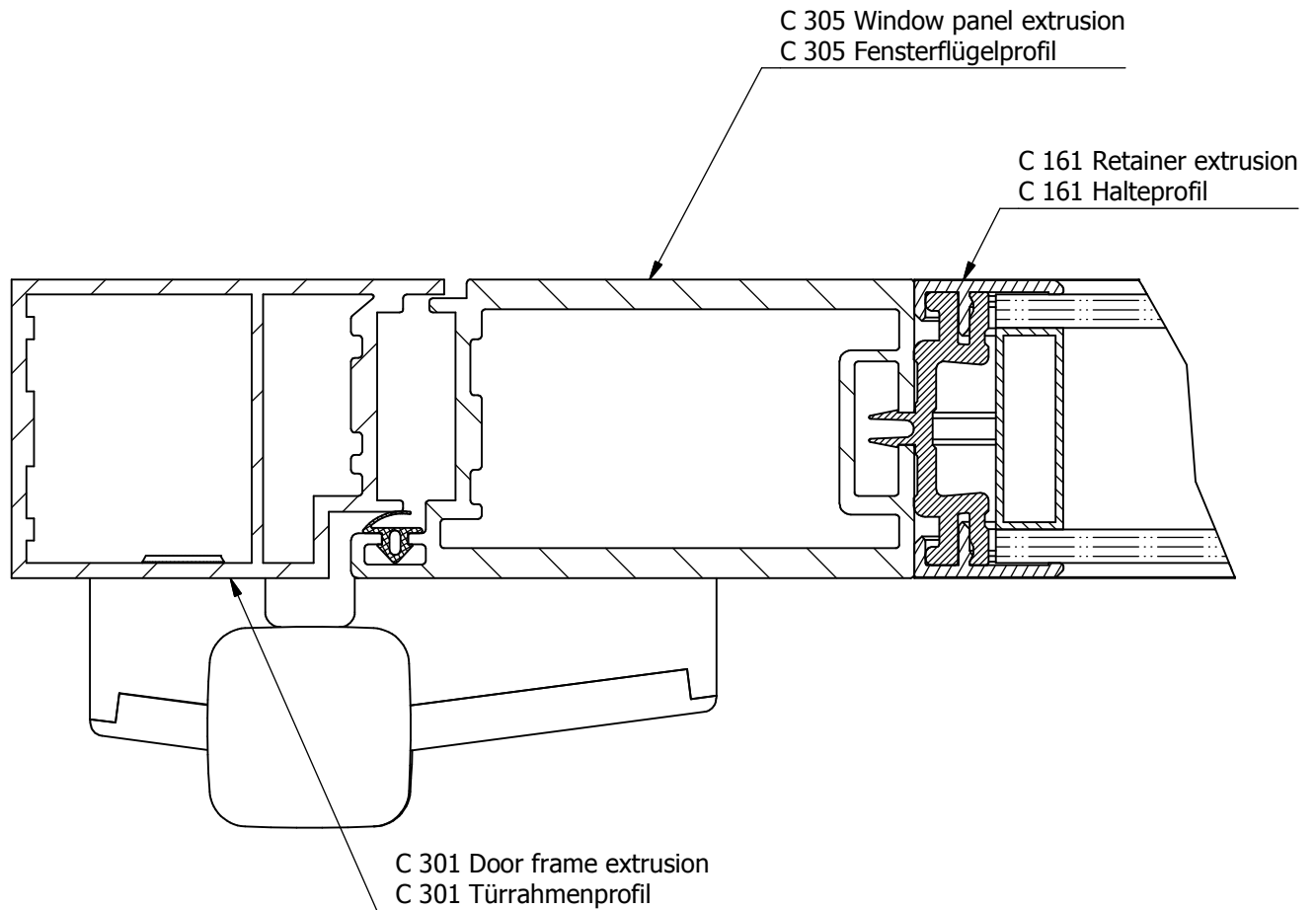
Z-Nr: VRS_ETS_32_0002

2

A4

Status	Änderungen	Datum	Name

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	16.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Horizontal section, door/ Horizontalschnitt, Tür

Projekt Nr.

Z-Nr: VRS_ETS_32_0001

1

A4

Status	Änderungen	Datum	Name