



TECHNICAL INFORMATION

OCTANORM CLEANROOM SYSTEMS

ELECTRONIC AND SEMICONDUCTOR

Single wall systems with glazing

Wall system G1

Wall system I1

THE
WORLD
OF
SYSTEMS

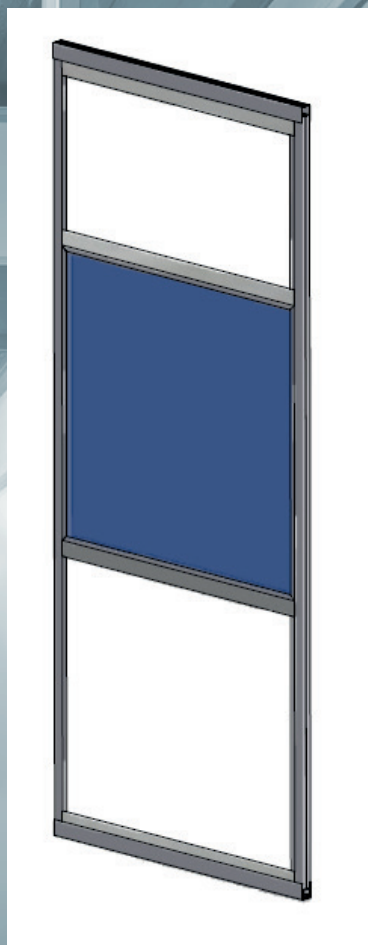
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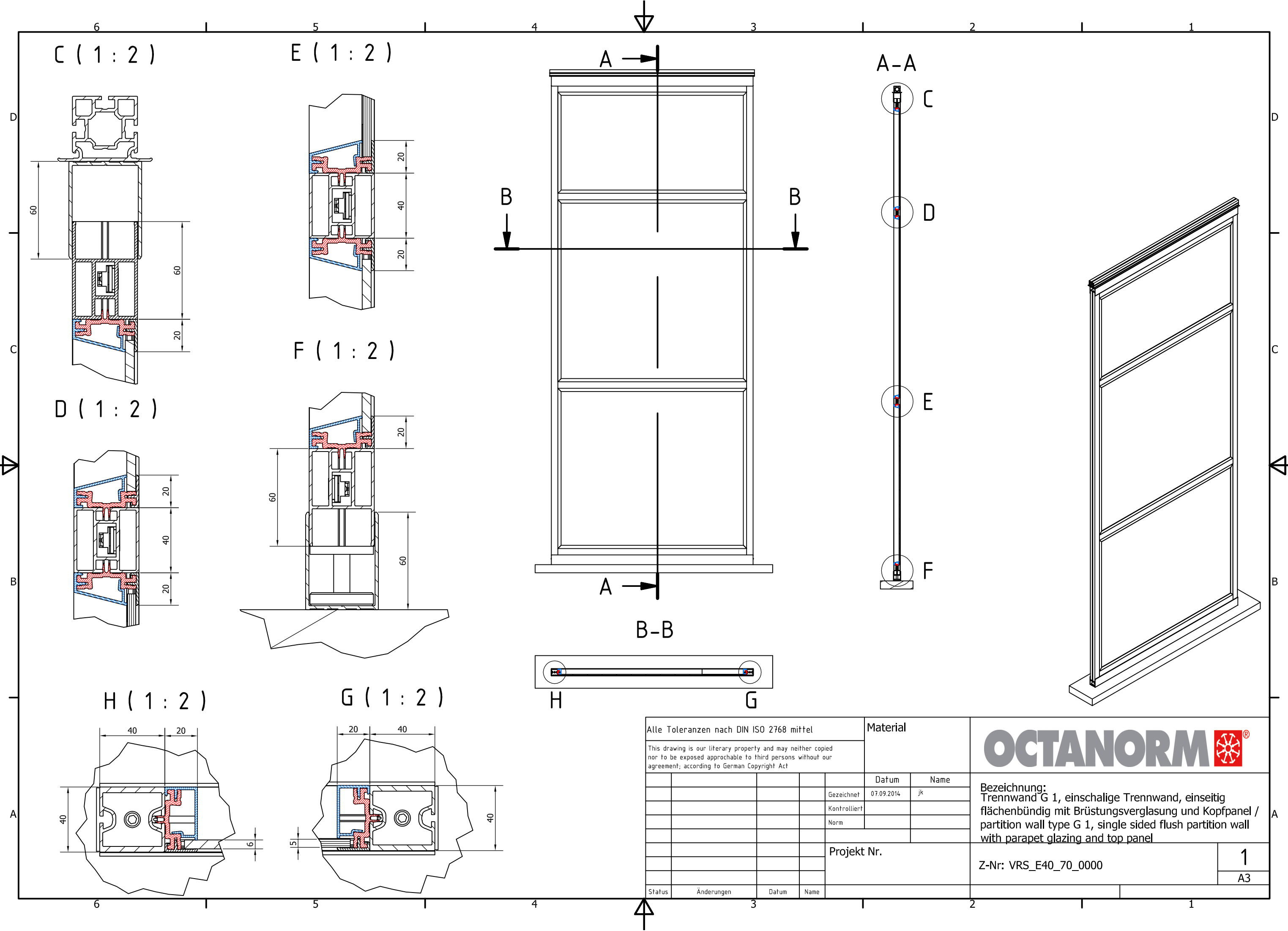
TECHNICAL DATA SHEET

WALL TYPE G1

Single wall system, one-sided flush, with glazing and header panel

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Panel	1 x AL-composite panel 6 mm
Standard grid	1200 mm
Standard color	white
Wall height	from 2000 mm
Max. wall height	4500 mm
Glazing	1 x 5 mm float glass
Panel variations	on request
Glazing variations	on request





Alle Toleranzen nach DIN ISO 2768 mittel					Material	
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					Datum	Name
				Gezeichnet	07.09.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

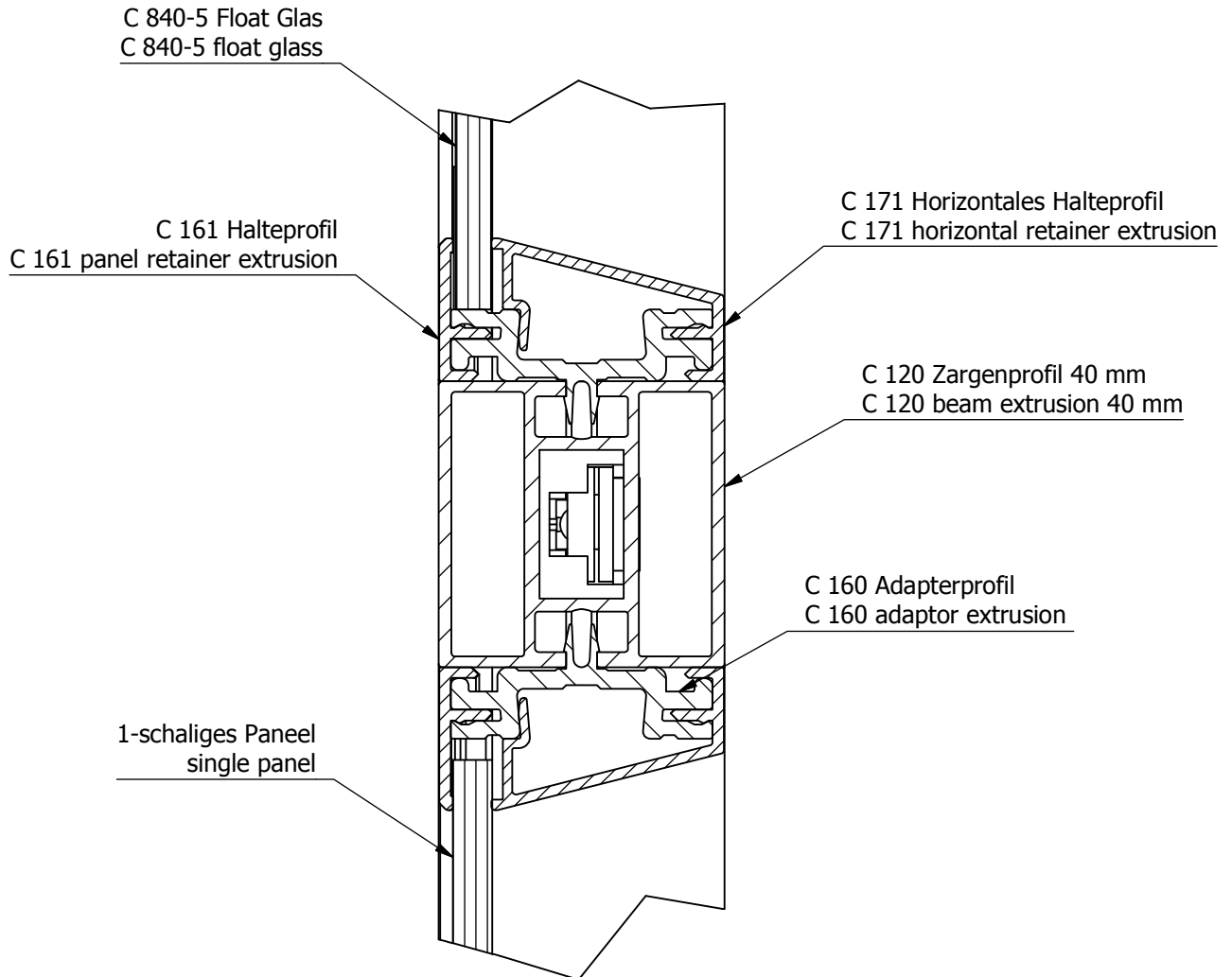
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Bezeichnung:
Trennwand G 1, einschalige Trennwand, einseitig flächenbündig mit Brüstungsverglasung und Kopfpanel /
partition wall type G 1, single sided flush partition wall with parapet glazing and top panel

Z-Nr: VRS_E40_70_0000

1
A3

Vertical Section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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				Datum	Name
			Gezeichnet	21.01.2008	le
			Kontrolliert		
			Norm		

Bezeichnung:
Vertical section singel wall with single glass and single panel/Vertikalschnitt 1-schalige Wand mit 1-schaligem Paneel u. Glas

				Projekt Nr.	
				PRO	

Z-Nr: VRS_E40_71_0000

1

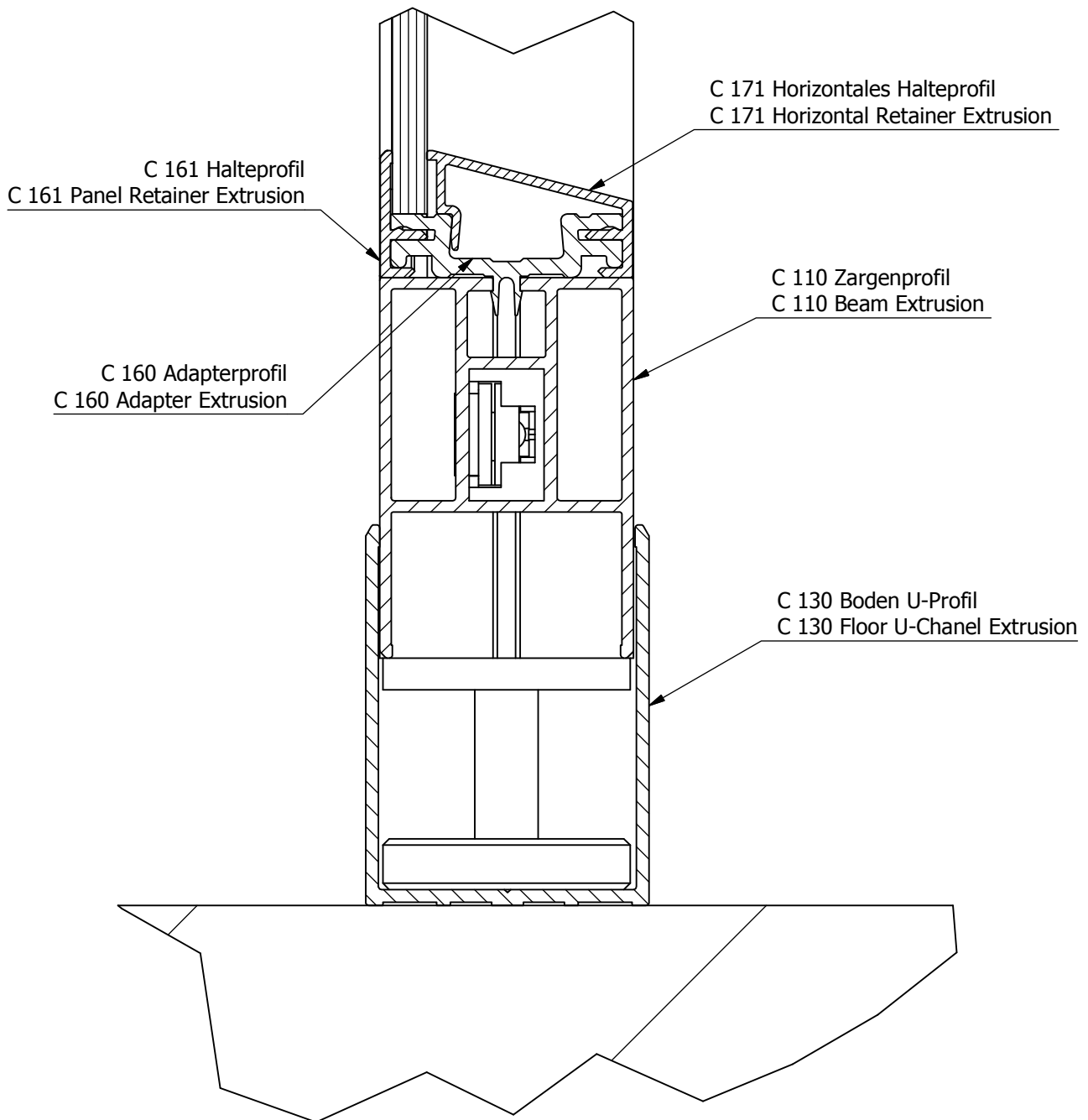
A4

Status	Änderungen	Datum	Name
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Vertical Section/ Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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			Gezeichnet	20.09.2007	le
			Kontrolliert		
			Norm		

Bezeichnung:

Floor connection single wall / Bodenanschluss
1-schalige Wand

Projekt Nr.

Z-Nr: VRS_E40_31_0000

1

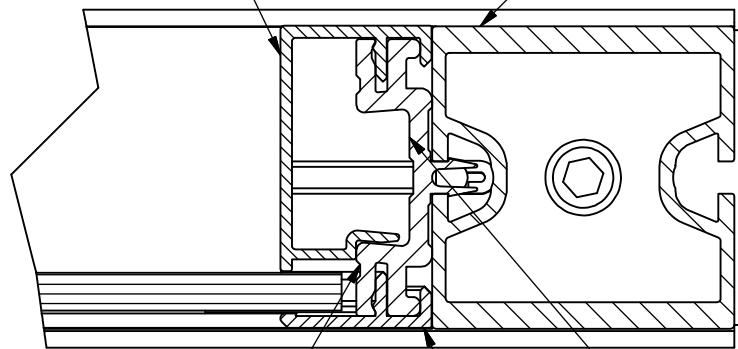
A4

Status Änderungen Datum Name

Horizontal Section Horizontalschnitt

Vertikales Halteprofil C 170
Vertical Retainer Extrusion C 170

C 125 Stützenprofil
C 125 upright extrusion



Adapterprofil C 160
Adapoter Extrusion C 160

C 160 Adapterprofil
C 160 adaptor extrusion

C 161 Halteprofil
C 161 panel retainer extrusion

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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				Datum	Name
			Gezeichnet	21.01.2008	le
			Kontrolliert		
			Norm		

Bezeichnung:

Horizontal section single wall with single glazing /
Horizontalschnitt 1-schalige Wand mit Einzelverglasung

Projekt Nr.

Z-Nr: VRS_E40_72_0000

1

A4

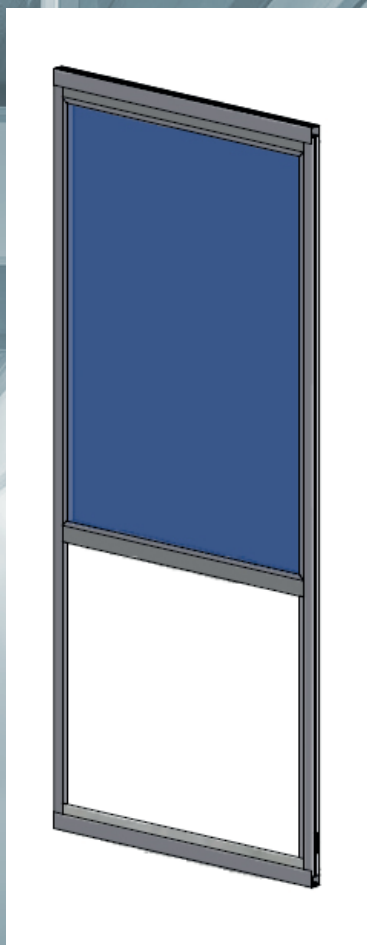
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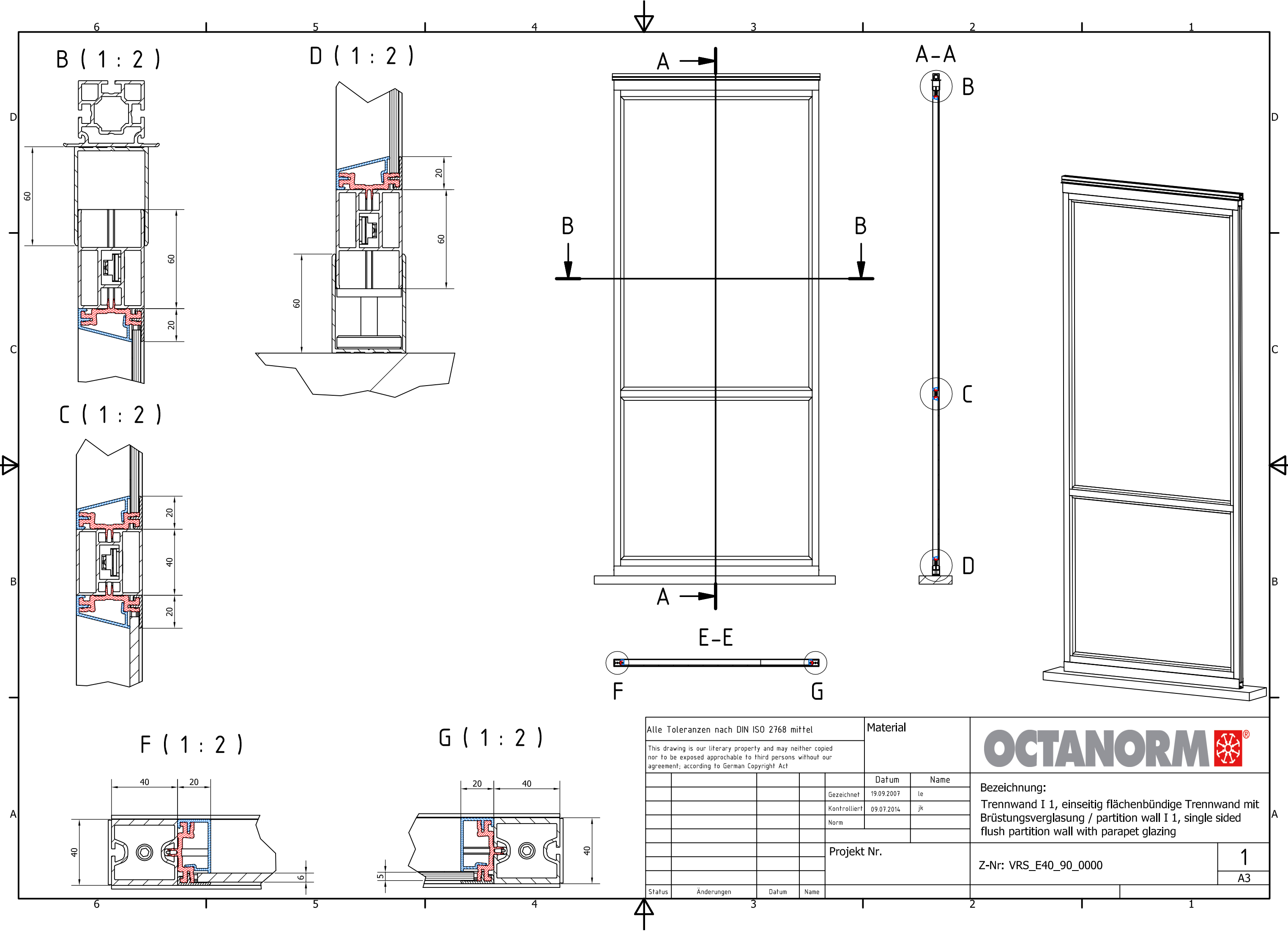
TECHNICAL DATA

WALL TYPE I1

Single wall system, one-sided flush, with glazing at approx. 1100 mm wall height

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Panel	1 x AL-composite panel 6 mm
Standard grid	1200 mm
Standard color	white
Wall height	from 2000 mm
Max. wall height	4500 mm
Glazing	1 x 5 mm float glass
Panel variations	on request
Glazing variations	on request





Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM 	
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				Datum	Name	Bezeichnung: Trennwand I 1, einseitig flächenbündige Trennwand mit Brüstungsverglasung / partition wall I 1, single sided flush partition wall with parapet glazing	
			Gezeichnet	19.09.2007	le		
			Kontrolliert	09.07.2014	jk		
			Norm				
				Projekt Nr.		Z-Nr: VRS_E40_90_0000 1	
						A3	
Status	Änderungen	Datum	Name				



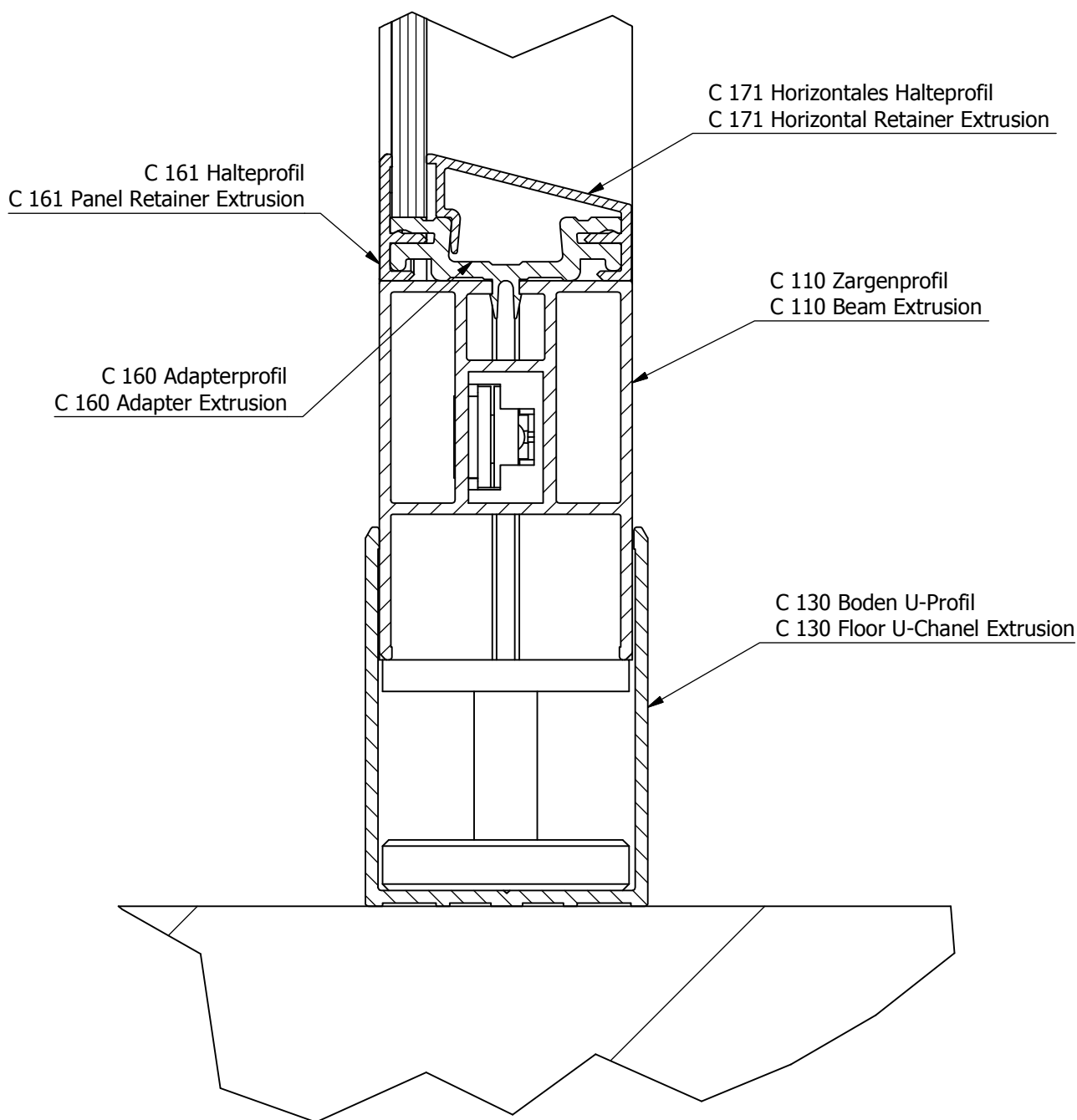
Bezeichnung:
Trennwand I 1, einseitig flächenbündige Trennwand mit Brüstungsverglasung / partition wall I 1, single sided flush partition wall with parapet glazing

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A3

This technical drawing is a cross-section of a window assembly. It shows a frame with a central opening for a sash. The sash is held in place by a multi-point locking system, with visible bolts and seals. The frame is composed of several layers, including a structural frame and an outer cladding. The drawing uses hatching to indicate different materials and components.



Vertical Section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Bezeichnung:

Floor connection single wall / Bodenanschluss
1-schalige Wand

Projekt Nr.

Z-Nr: VRS_E40_31_0000

1

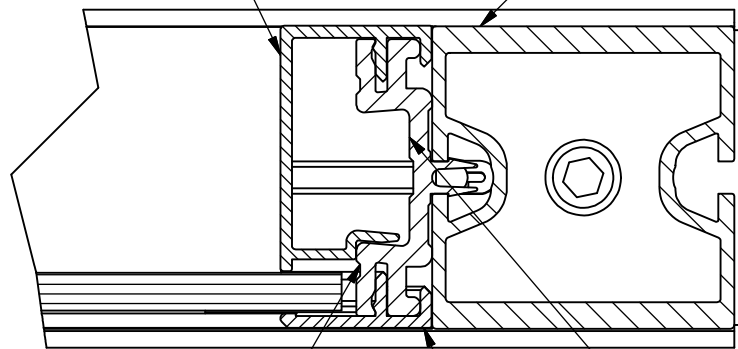
A4

Status Änderungen Datum Name

Horizontal Section Horizontalschnitt

Vertikales Halteprofil C 170
Vertical Retainer Extrusion C 170

C 125 Stützenprofil
C 125 upright extrusion



Adapterprofil C 160
Adapoter Extrusion C 160

C 160 Adapterprofil
C 160 adaptor extrusion

C 161 Halteprofil
C 161 panel retainer extrusion

Alle Toleranzen nach DIN ISO 2768 mittel

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Bezeichnung:

Horizontal section single wall with single glazing /
Horizontalschnitt 1-schalige Wand mit Einzelverglasung

Projekt Nr.

Z-Nr: VRS_E40_72_0000

1

A4

Status Änderungen Datum Name