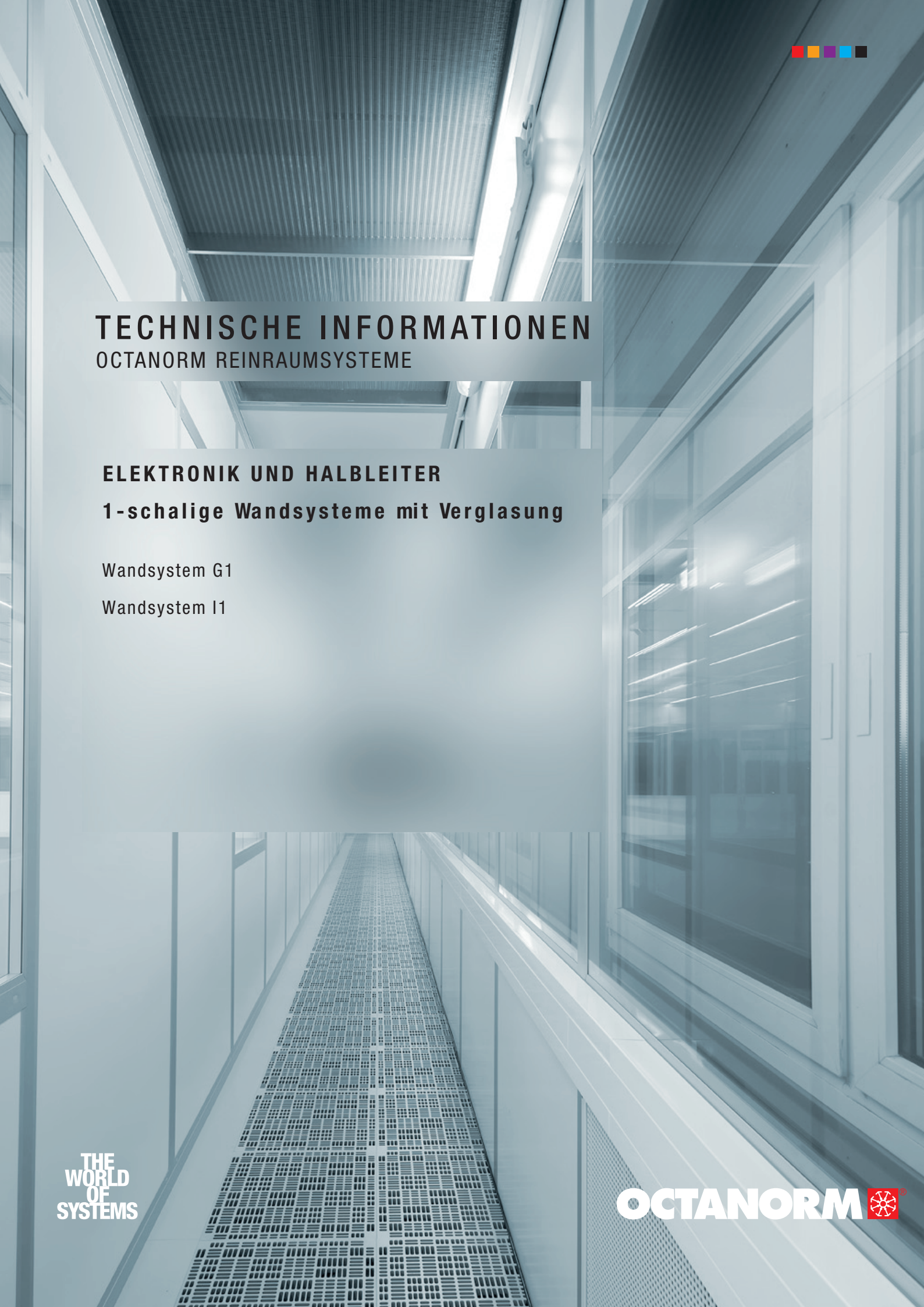


TECHNISCHE INFORMATIONEN

OCTANORM REINRAUMSYSTEME

ELEKTRONIK UND HALBLEITER

1-schalige Wandsysteme mit Verglasung

Wandsystem G1

Wandsystem I1

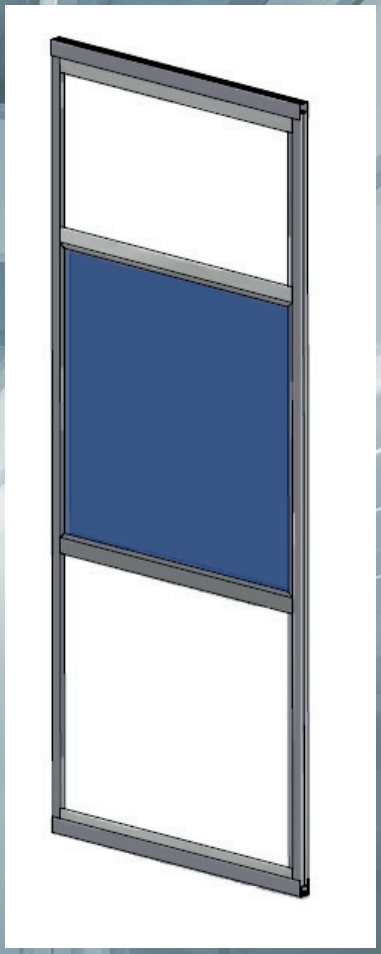
THE WORLD OF SYSTEMS

OCTANORM®

TECHNISCHES DATENBLATT
WANDTYP G1

Einschaliges Wandsystem, einseitig bündig, mit Brüstungsverglasung und Kopfpaneel

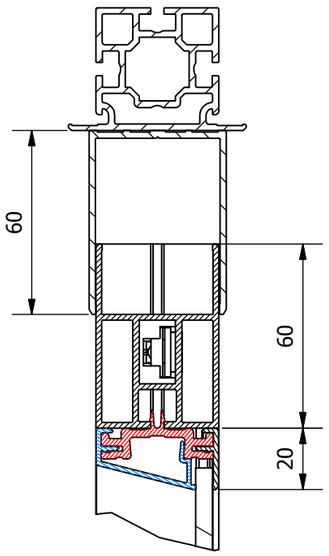
Oberfläche Stützen / Profile	Aluminium, eloxiert, E6 EV 1
Paneele	1 x Alu-Verbundelement 6 mm
Standardraster	1200 mm
Standardfarbe	weiß
Wandhöhe	ab 2000 mm
max. Wandhöhe	4500 mm
Verglasung	1 x 5 mm Floatglas
Paneelvarianten	auf Anfrage
Verglasungsvarianten	auf Anfrage



THE WORLD OF SYSTEMS

OCTANORM®

C (1 : 2)



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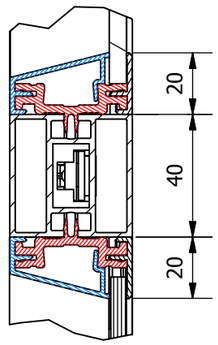
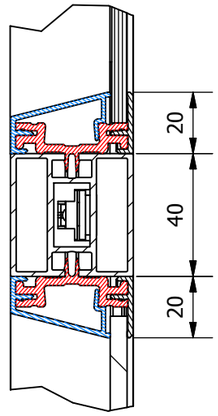
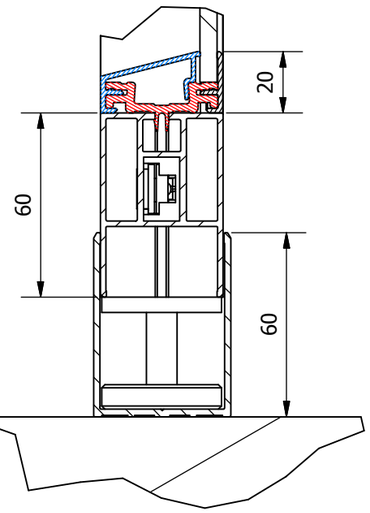


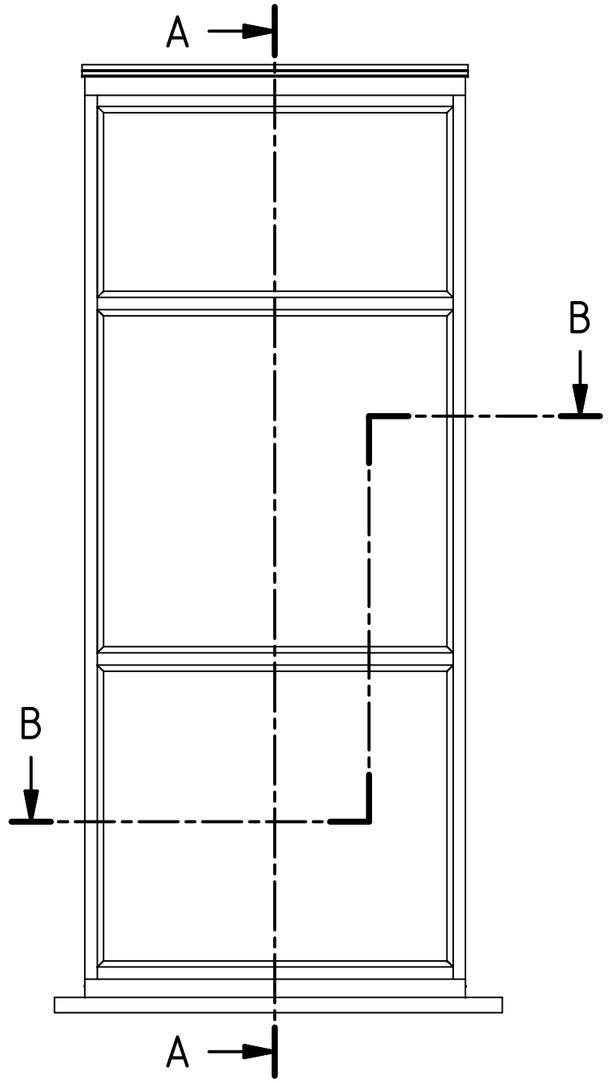
E (1 : 2)



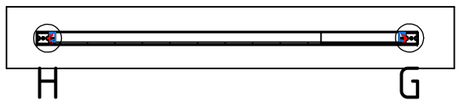
F (1 : 2)



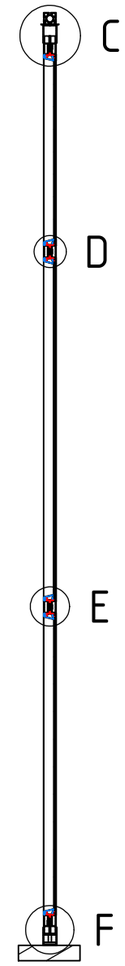
A

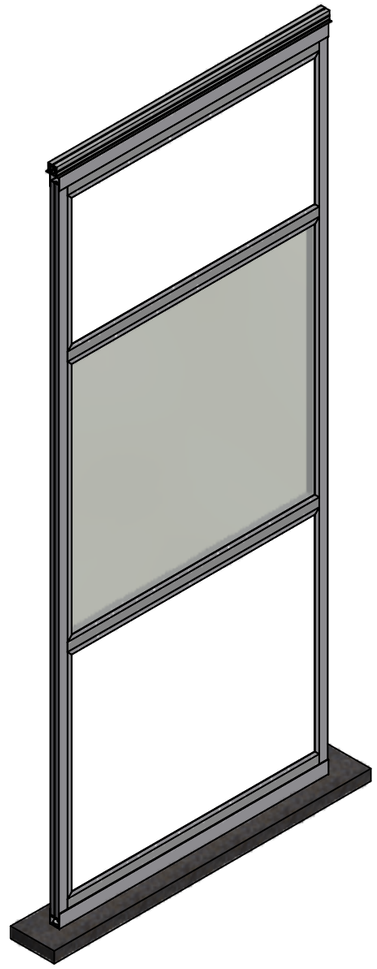


B-B



A-A





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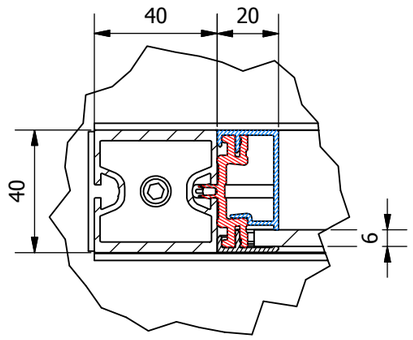
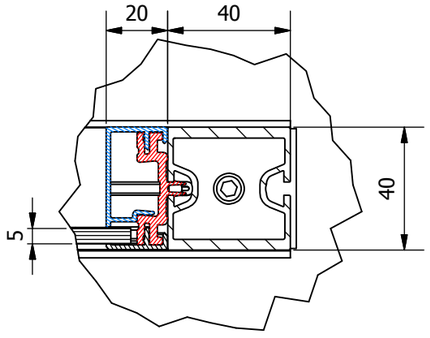


G (1 : 2)



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

	Datum	Name
Gezeichnet	09.07.2014	jk
Kontrolliert		
Norm		

Projekt Nr.

Status	Änderungen	Datum	Name

OCTANORM®

Bezeichnung:

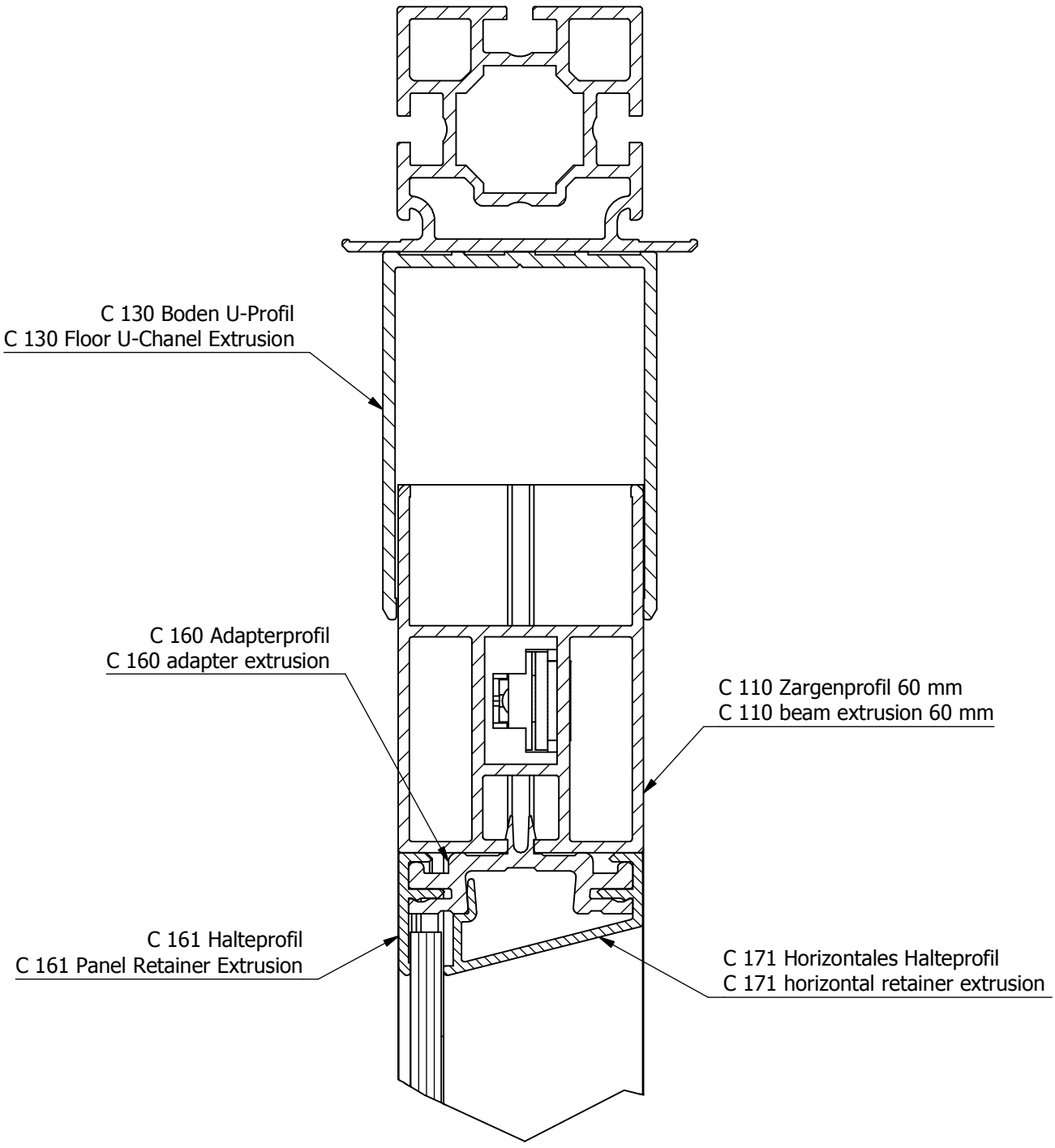
Trennwand Typ G 1, einschalige Trennwand, einseitig flächenbündig mit Brüstungsverglasung und Kopfpanel

Z-Nr:VRS_E40_70_0000

1

A3

Vertical Section
Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM®

	Datum	Name
Gezeichnet	19.09.2007	le
Kontrolliert		
Norm		

Bezeichnung:

Ceiling connection single wall with glass /
Deckenanschluss 1-schalige Wand mit Glaseinbau

Projekt Nr.

PRO

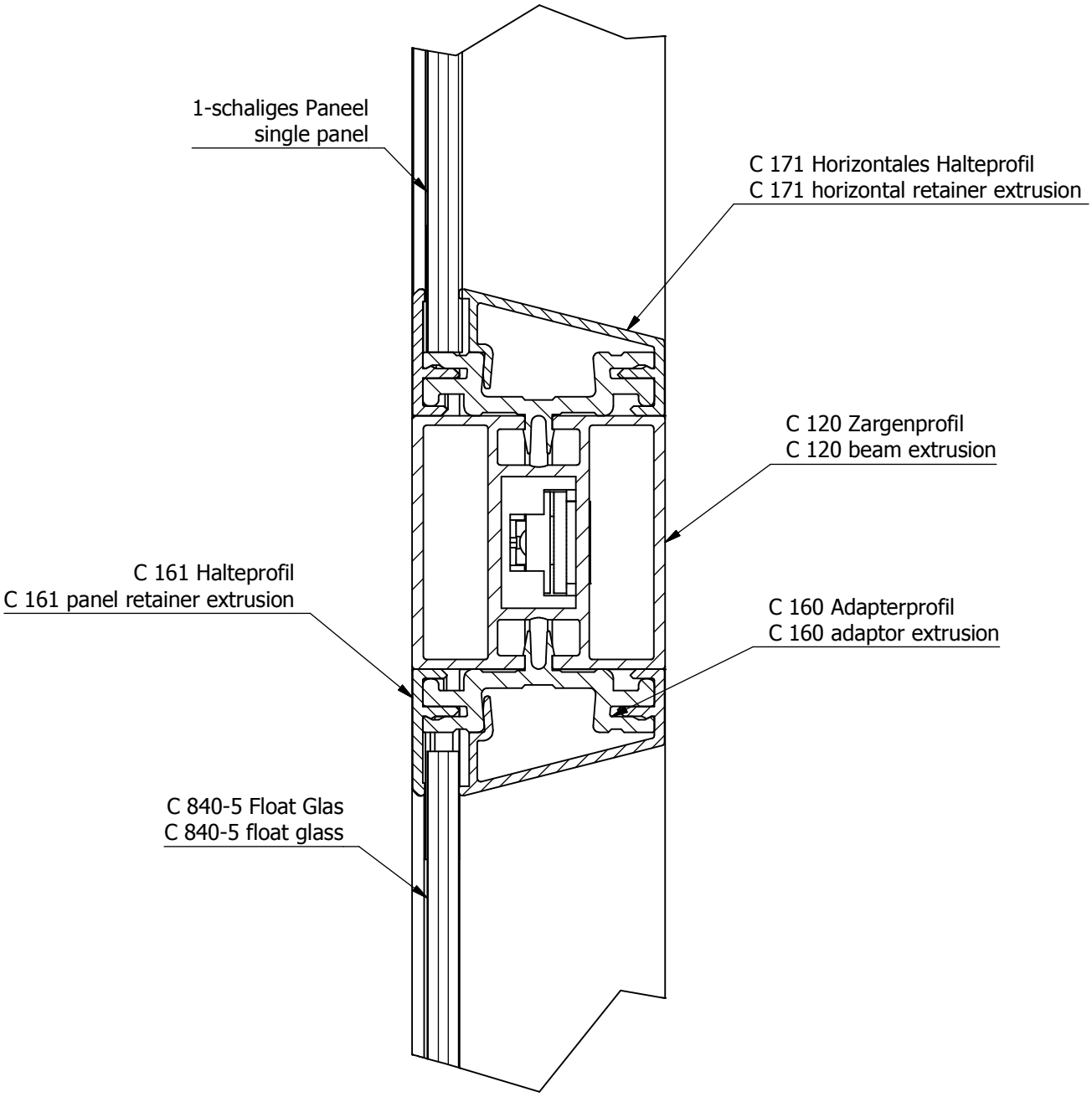
Z-Nr: VRS_E40_91_0000

1

A4

Status	Änderungen	Datum	Name

Vertical Section
Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	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

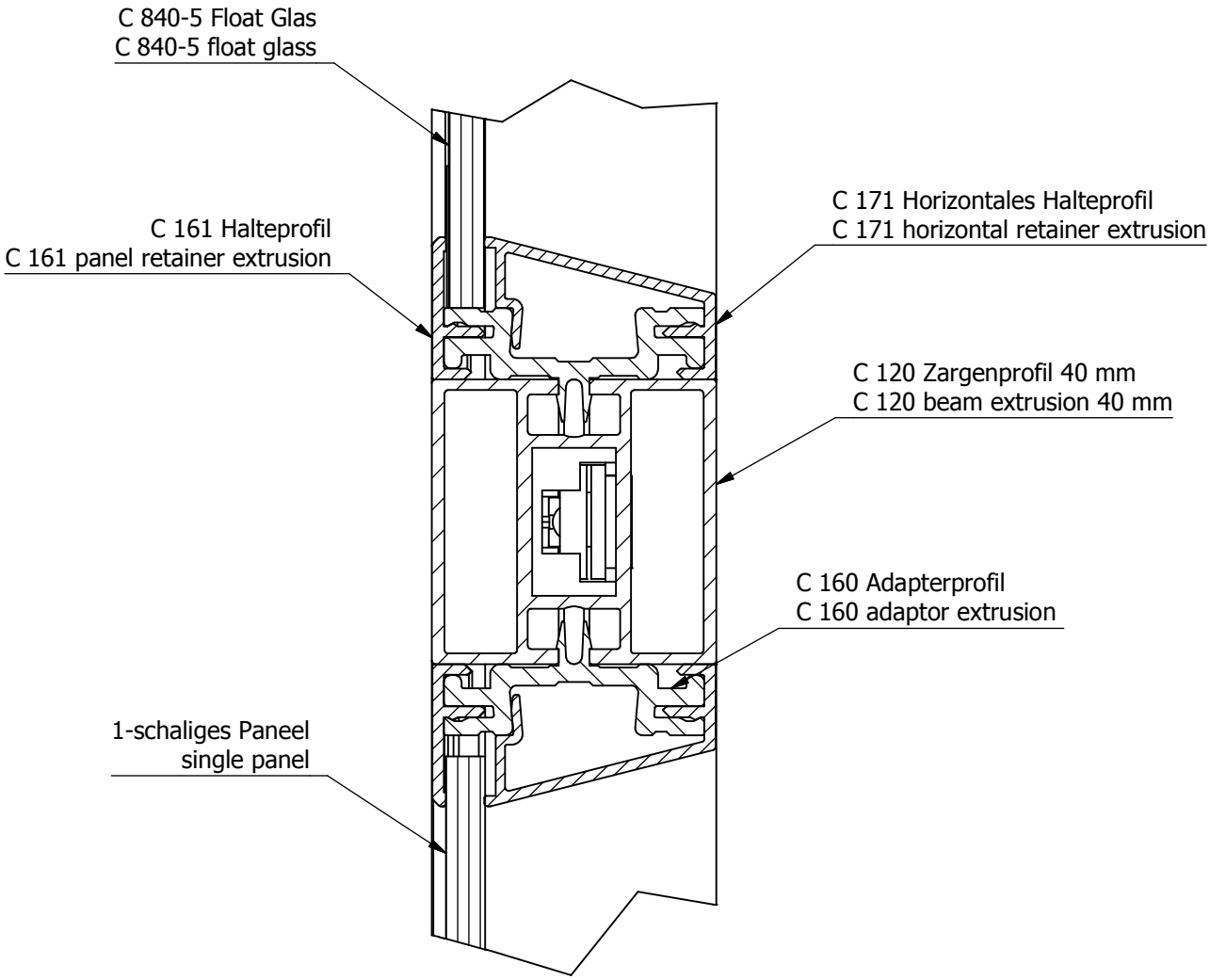
Z-Nr:VRS_E40_71_0001

1

A4

Status	Änderungen	Datum	Name

Vertical Section
Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	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

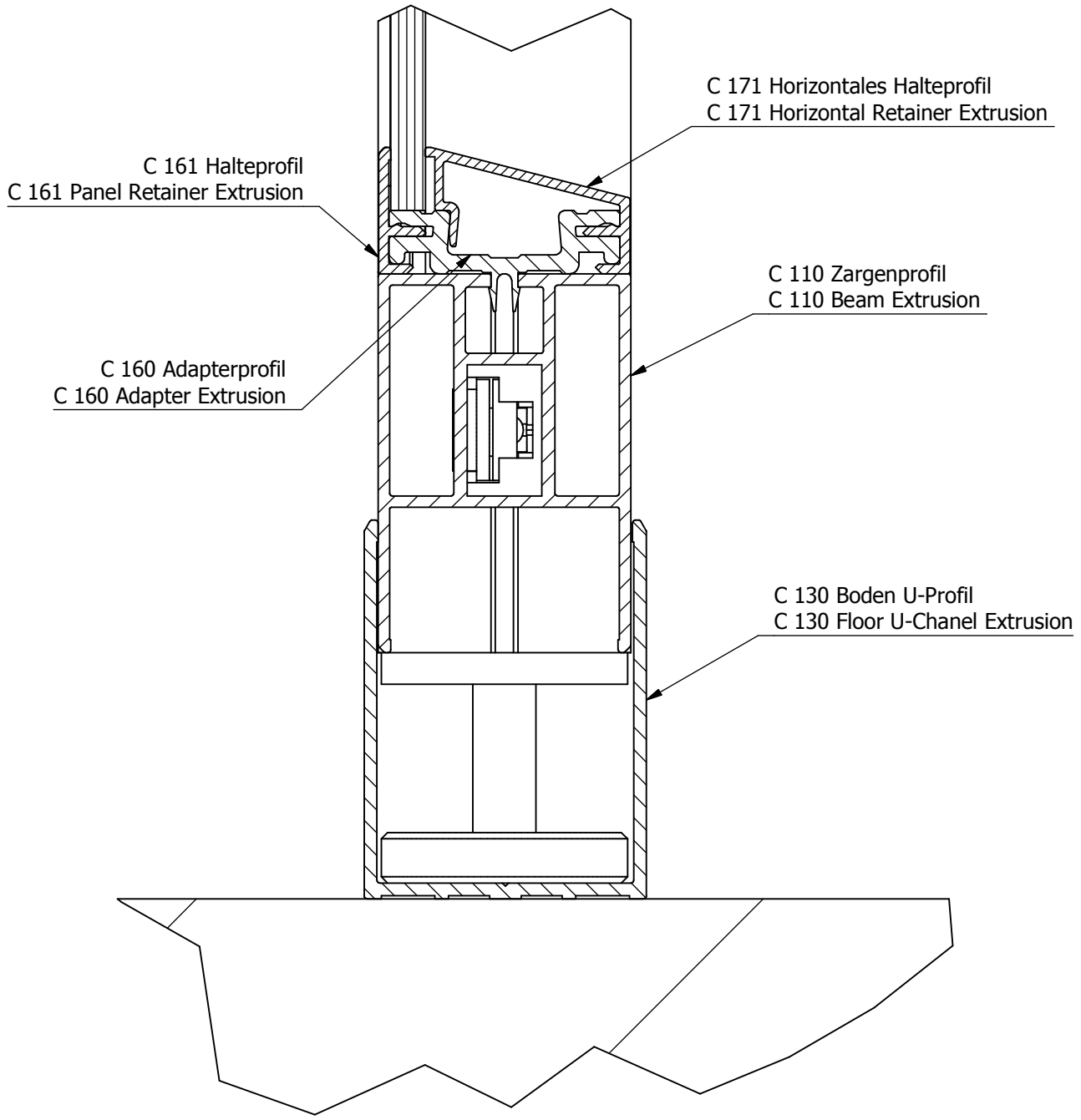
Z-Nr: VRS_E40_71_0000

1

A4

Status	Änderungen	Datum	Name

Vertical Section/
Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	20.09.2007	le
Kontrolliert		
Norm		

Bezeichnung:

Floor connection single wall / Bodenanschluss
1-schalige Wand

Projekt Nr.

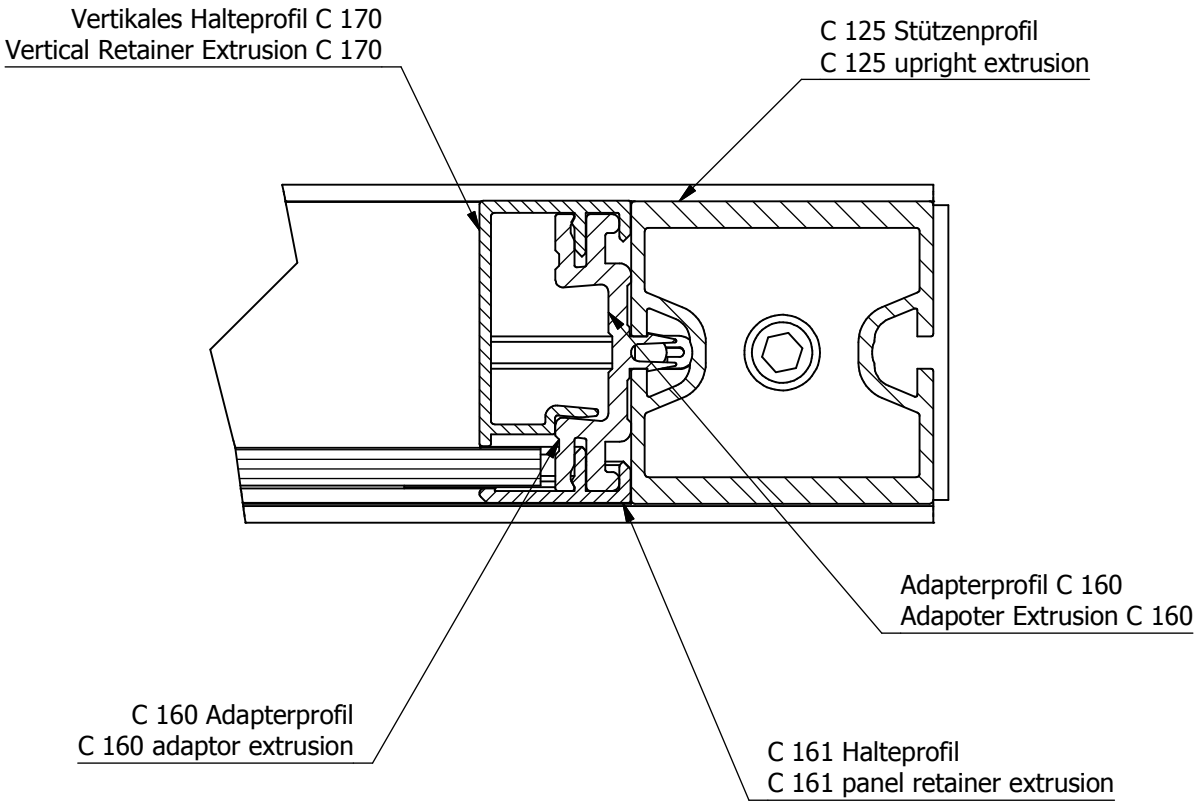
Z-Nr: VRS_E40_31_0000

1

A4

Status	Änderungen	Datum	Name

Horicontal Section
Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	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

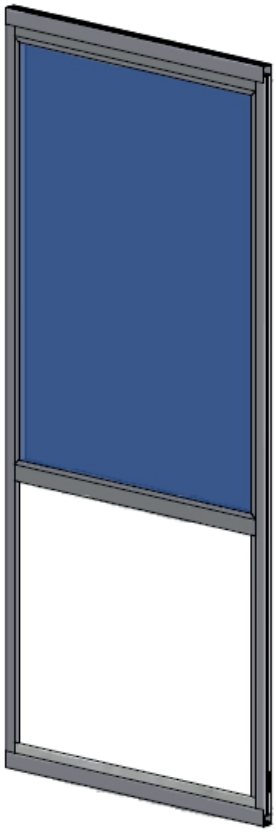
1

A4

Status	Änderungen	Datum	Name

TECHNISCHES DATENBLATT
WANDTYP I1

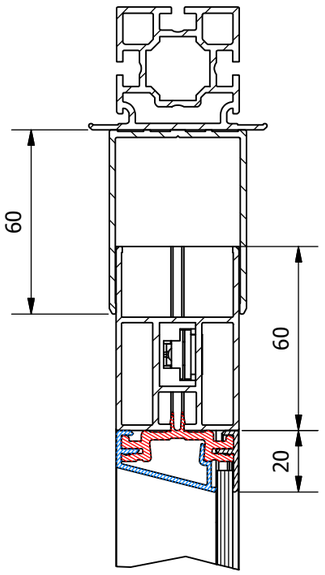
Einschaliges Wandsystem, einseitig bündig, mit Brüstungsverglasung ab ca. 1100 mm Wandhöhe	
Oberfläche Stützen / Profile	Aluminium, eloxiert, E6 EV 1
Paneele	1 x Alu-Verbundelement 6 mm
Standardraster	1200 mm
Standardfarbe	weiß
Wandhöhe	ab 2000 mm
max. Wandhöhe	4500 mm
Verglasung	1 x 5 mm Floatglas
Paneelvarianten	auf Anfrage
Verglasungsvarianten	auf Anfrage



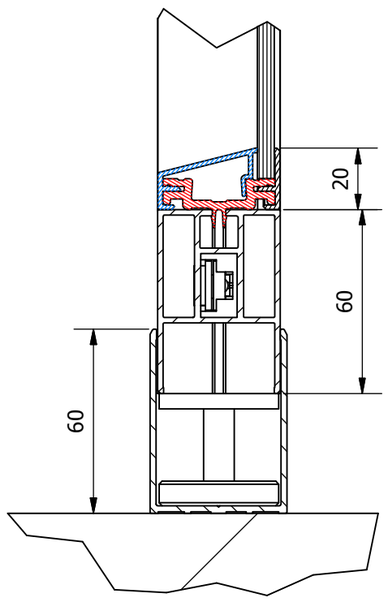
THE WORLD OF SYSTEMS

OCTANORM®

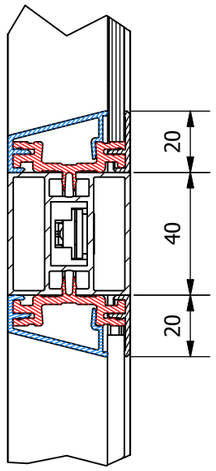
B (1 : 2)



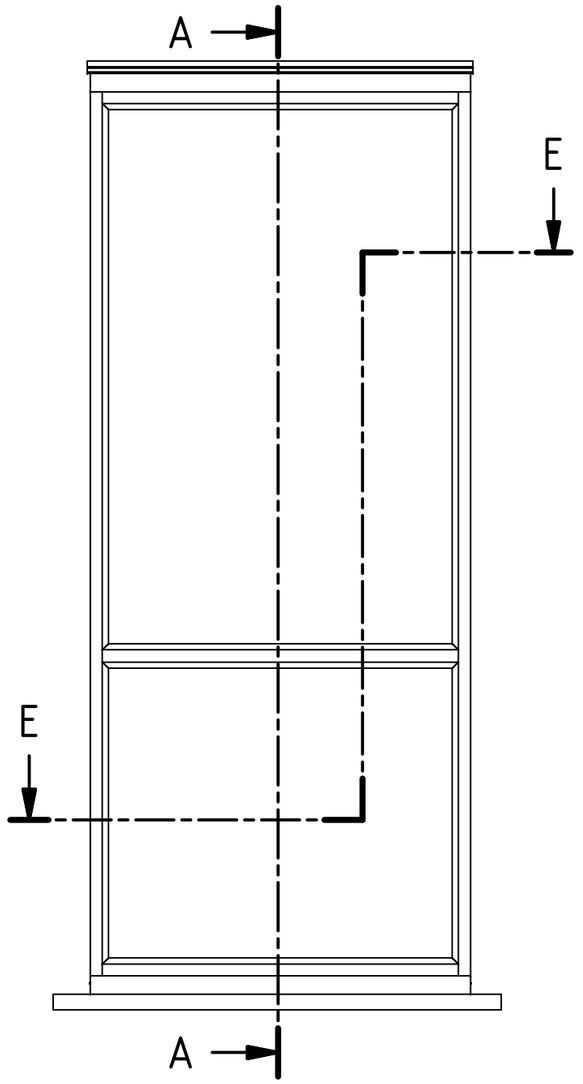
D (1 : 2)



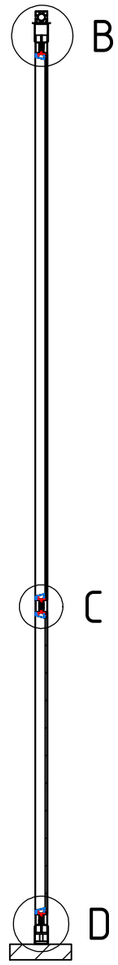
C (1 : 2)

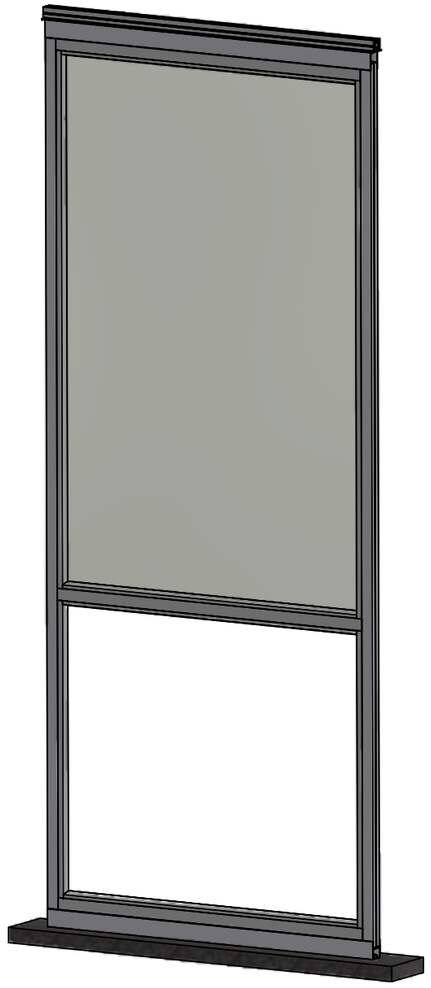


A



A-A





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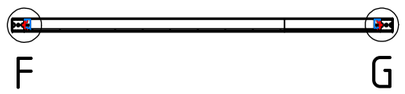
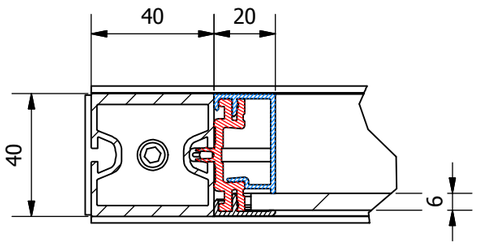
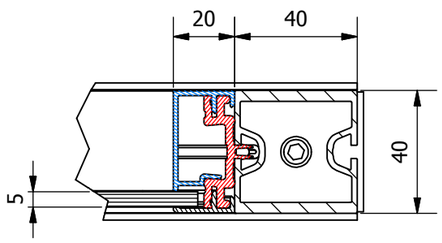


F (1 : 2)

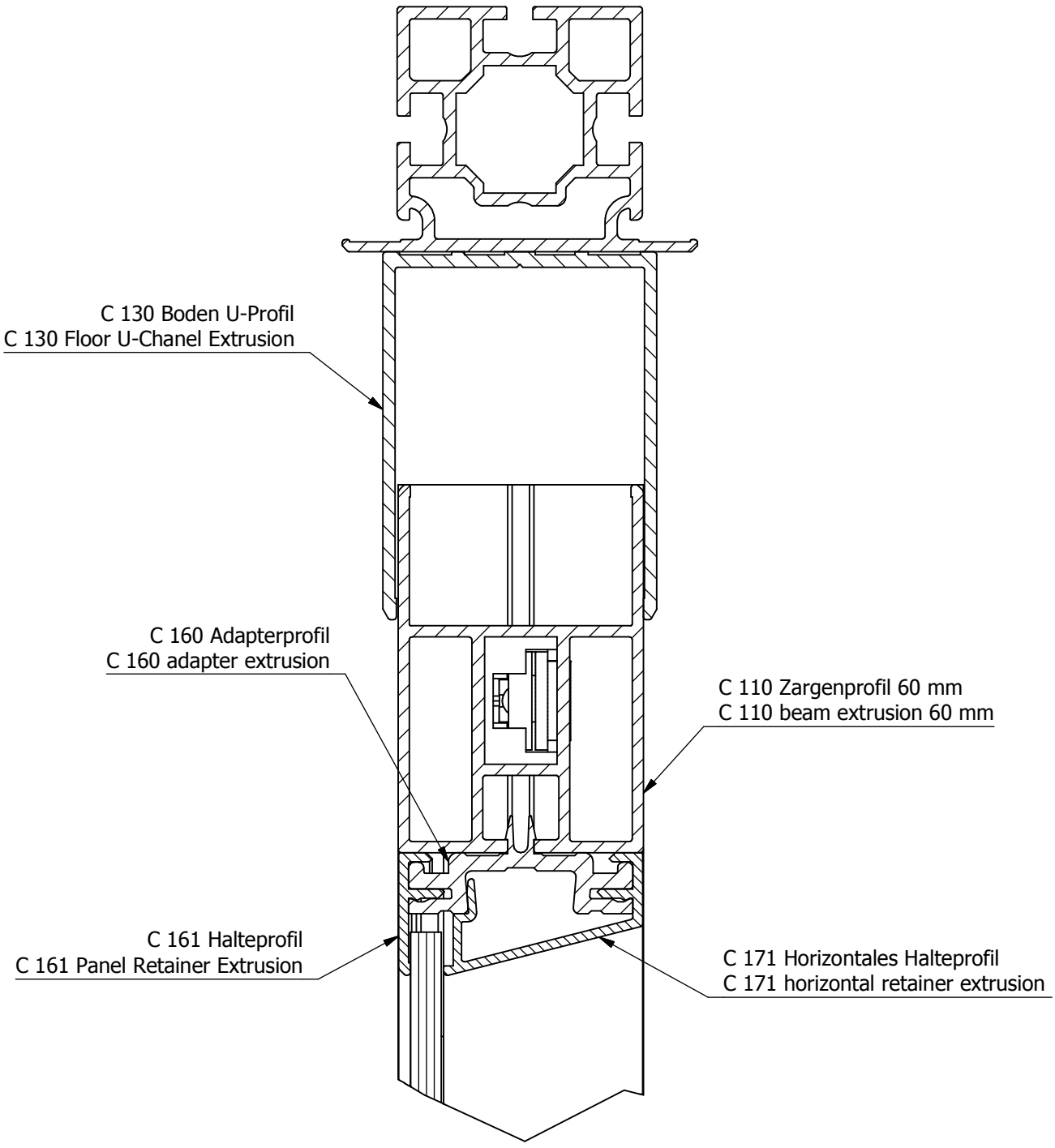


G (1 : 2)



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							
					Datum	Name	Bezeichnung: Trennwand Typ I 1, einseitig flächenbündige Trennwand mit Brustüngsglas
				Gezeichnet	19.09.2007	le	
				Kontrolliert	09.07.2014	jk	
				Norm			
				Projekt Nr. PRO			Z-Nr:VRS_E40_90_0000
							1
							A3
Status	Änderungen	Datum	Name				

Vertical Section
Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM®

	Datum	Name
Gezeichnet	19.09.2007	le
Kontrolliert		
Norm		

Bezeichnung:

Ceiling connection single wall with glass /
Deckenanschluss 1-schalige Wand mit Glaseinbau

Projekt Nr.

PRO

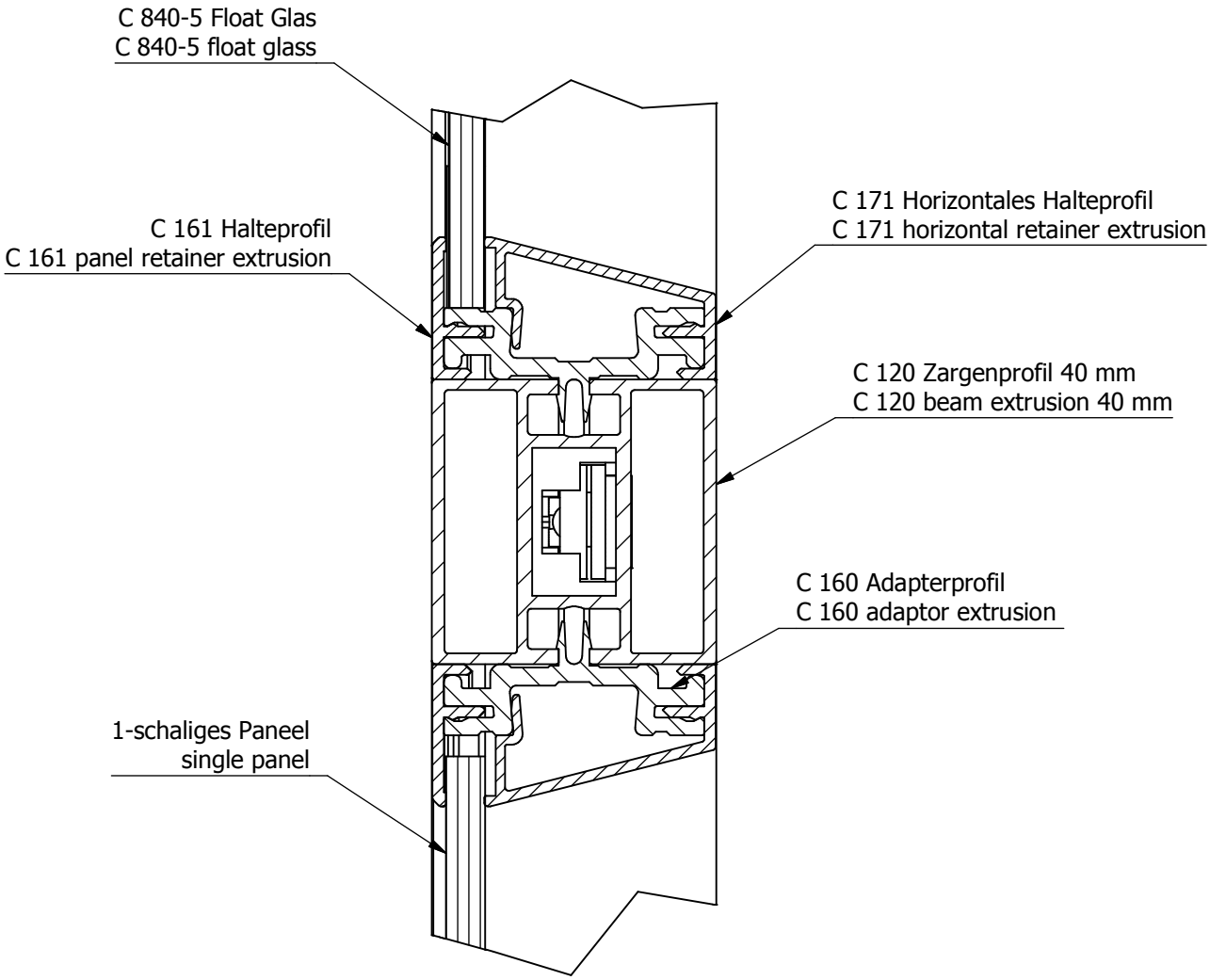
Z-Nr: VRS_E40_91_0000

1

A4

Status	Änderungen	Datum	Name

Vertical Section
Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	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

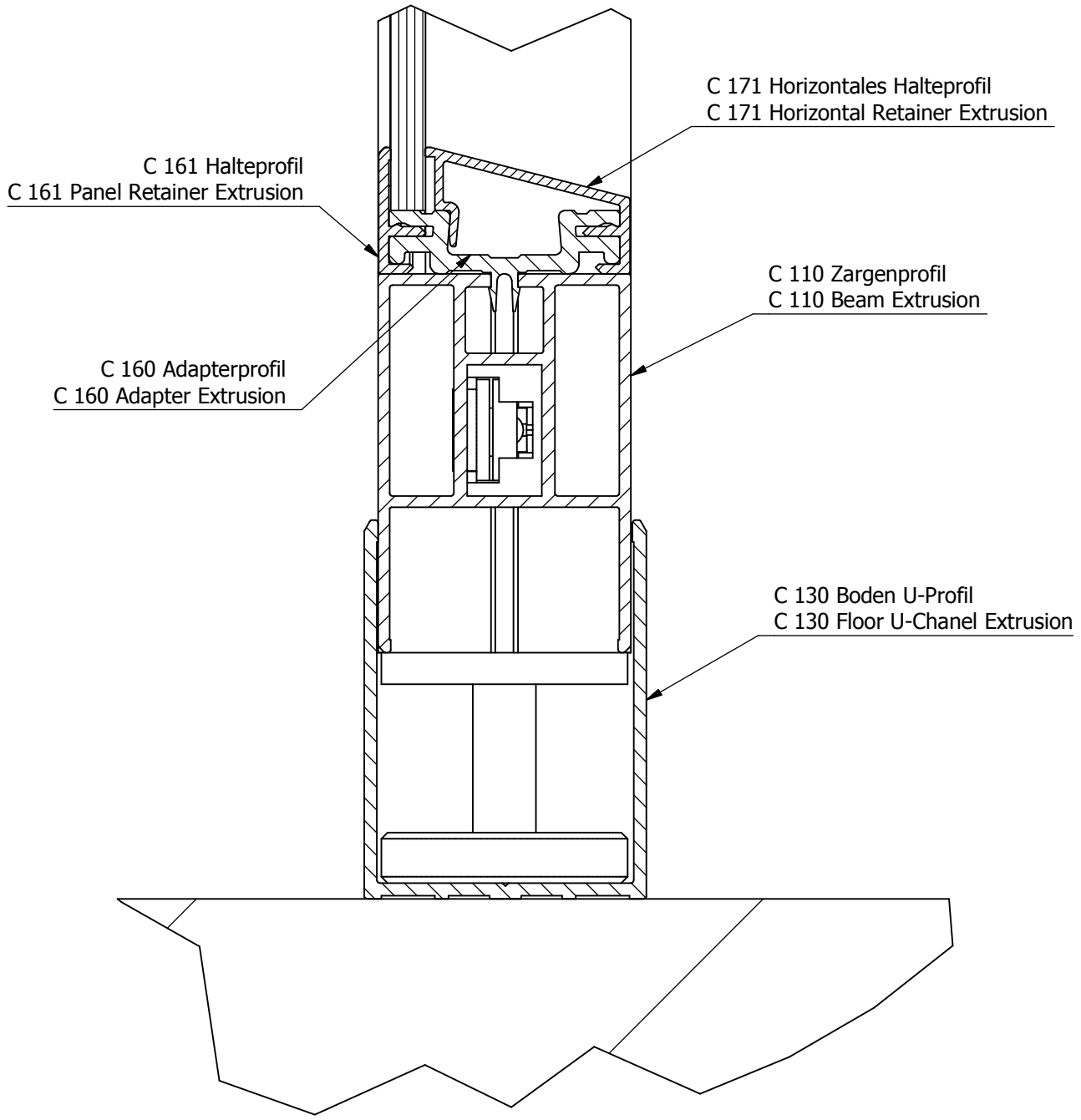
Z-Nr: VRS_E40_71_0000

1

A4

Status	Änderungen	Datum	Name

Vertical Section/
Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	20.09.2007	le
Kontrolliert		
Norm		

Bezeichnung:

Floor connection single wall / Bodenanschluss
1-schalige Wand

Projekt Nr.

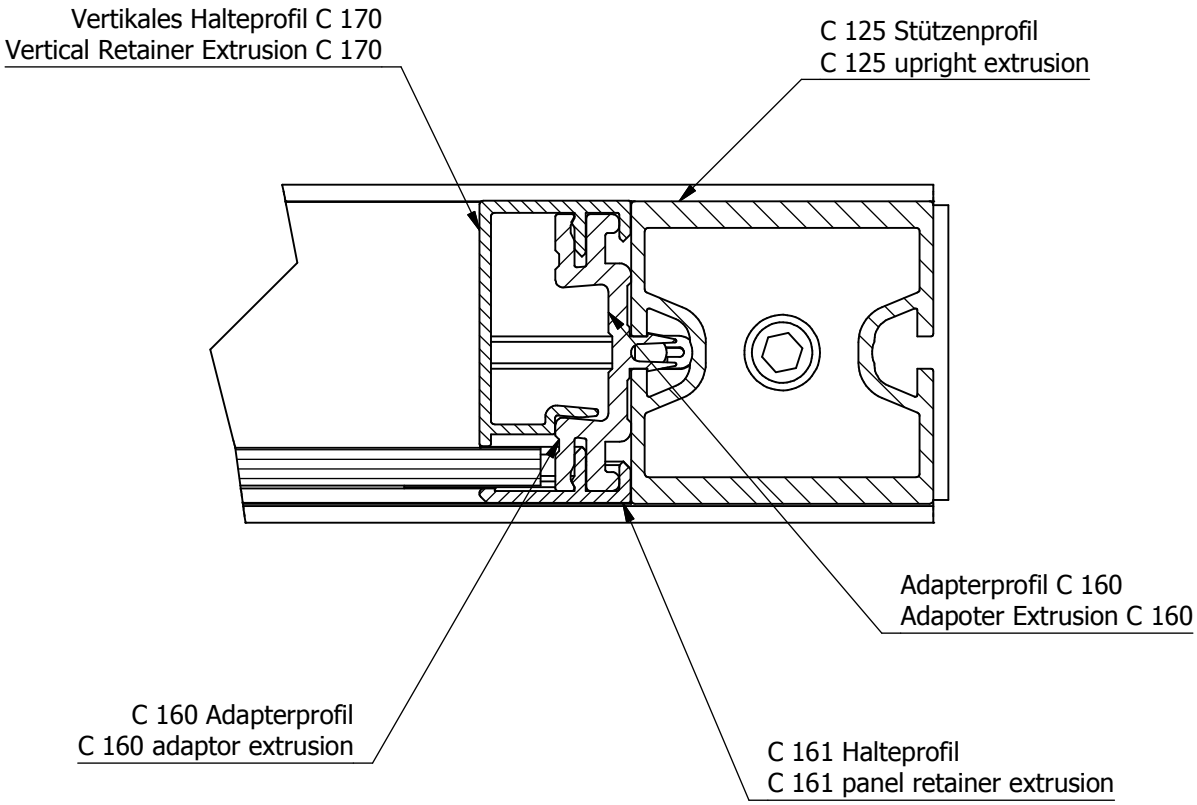
Z-Nr: VRS_E40_31_0000

1

A4

Status	Änderungen	Datum	Name

Horicontal Section
Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	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

Status	Änderungen	Datum	Name