



TECHNISCHE INFORMATIONEN

OCTANORM REINRAUMSYSTEME

ELEKTRONIK UND HALBLEITER

1-schalige Wandsysteme

Wandsystem A1

Wandsystem B1

Wandsystem C1

Wandsystem D1

THE
WORLD
OF
SYSTEMS

OCTANORM 

TECHNISCHES DATENBLATT

WANDTYP A1

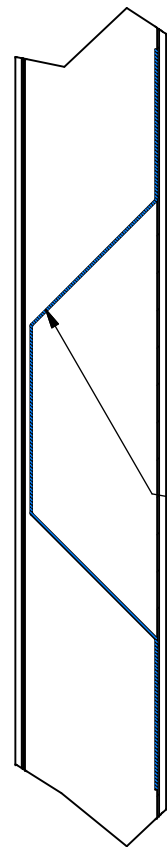
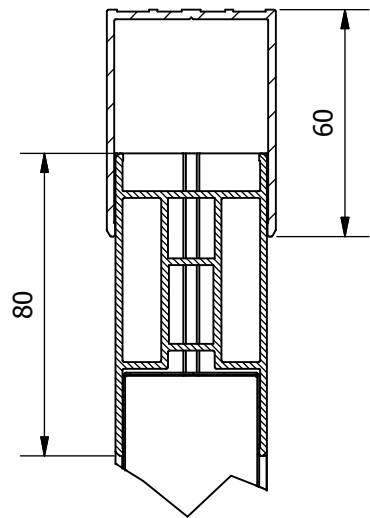
Einschaliges Wandsystem, einseitig bündig,
ohne Paneelteilung

Oberfläche Stützen / Profile	Aluminium, eloxiert, E6 EV 1
Paneele	Stahlblechpaneele 1,0 mm Coil-beschichtet mit Schutzfolie
Standardfüllung	keine
Standardraster	1200 mm
Standardfarbe	RAL 9010
Wandhöhe	ab 2000 mm
max. Wandhöhe	3000 mm
Paneelvarianten	auf Anfrage



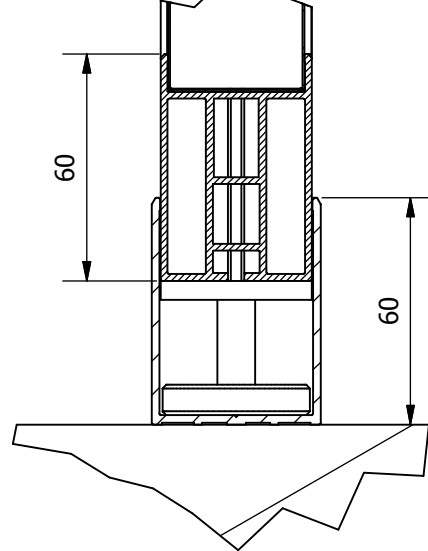
C (1 : 2)

D (1 : 2)

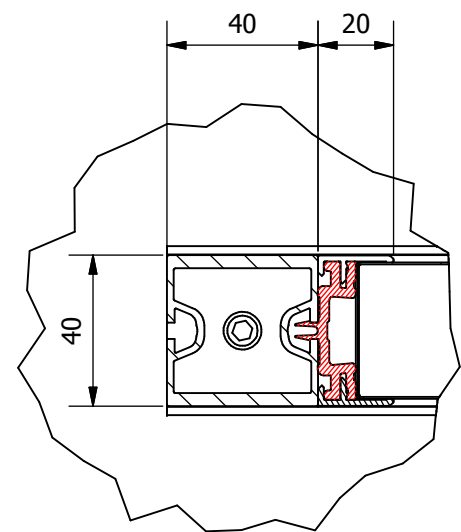


Aussteifungen werden ab Formatgröße:
x=700mm, y=1000 mm erforderlich

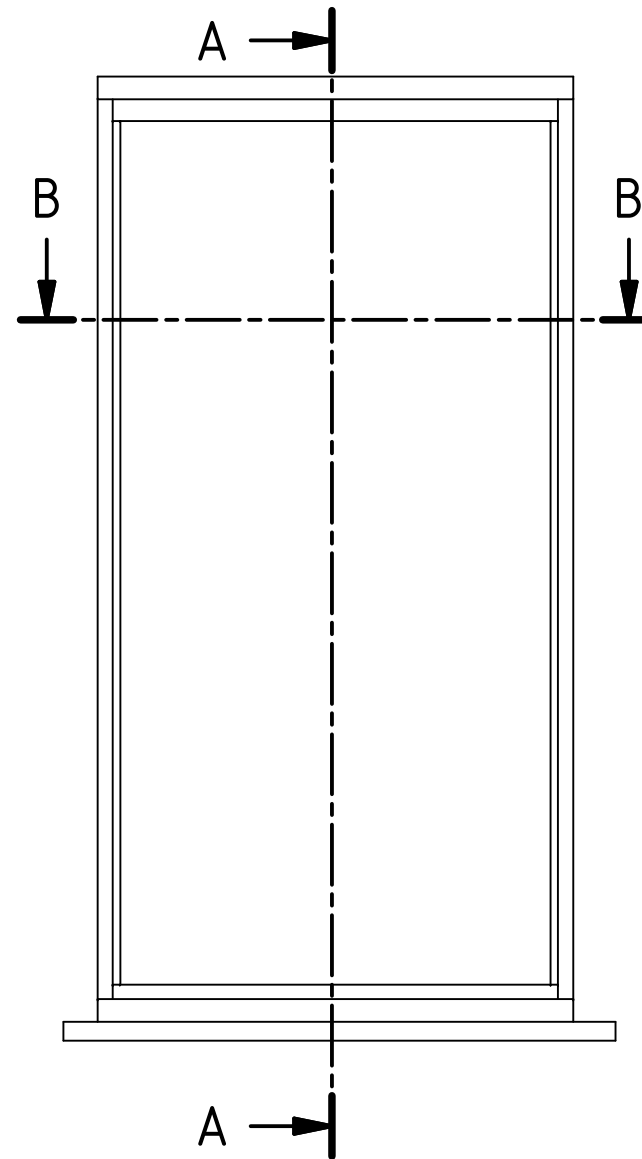
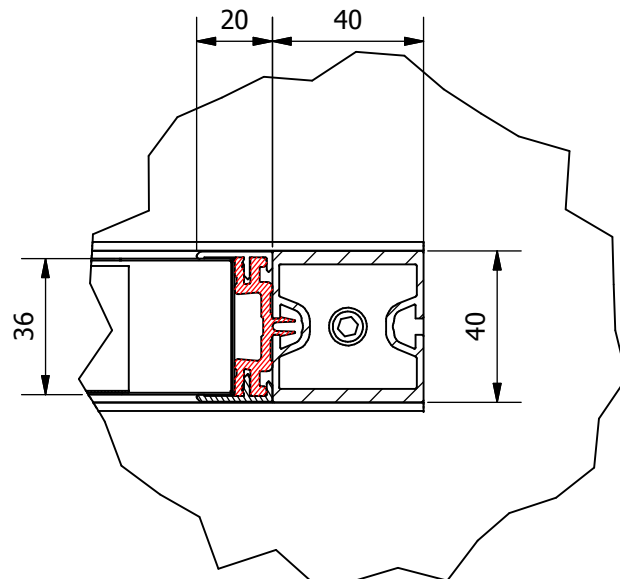
E (1 : 2)



G (1 : 2)



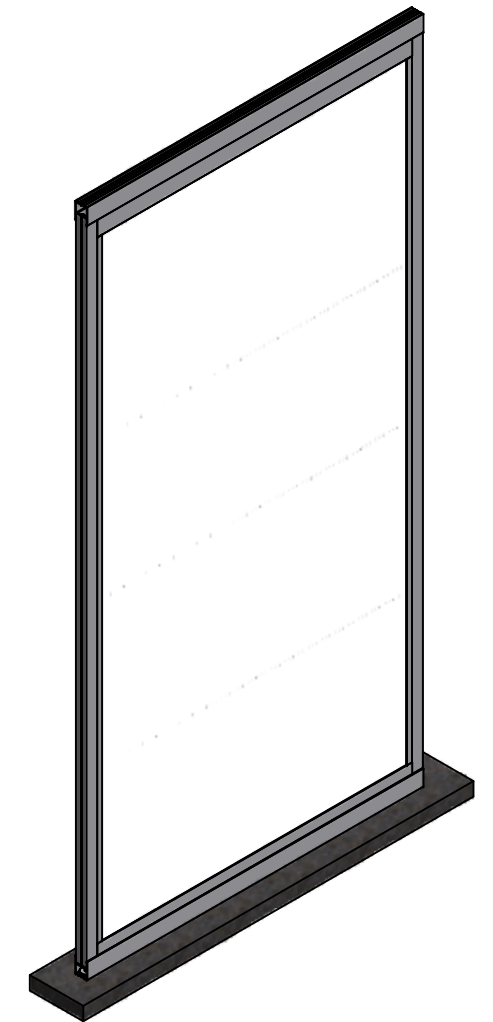
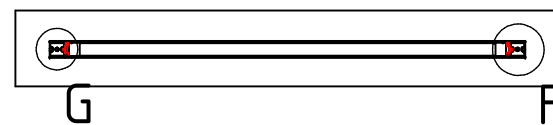
F (1 : 2)



A-A



B-B



Alle Toleranzen nach DIN ISO 2768 mittel

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agreement; according to German Copyright Act

Material

Datum Name

Gezeichnet 07.07.2014 jk

Kontrolliert

Norm

Projekt Nr.

Status Änderungen Datum Name

OCTANORM 

Bezeichnung:

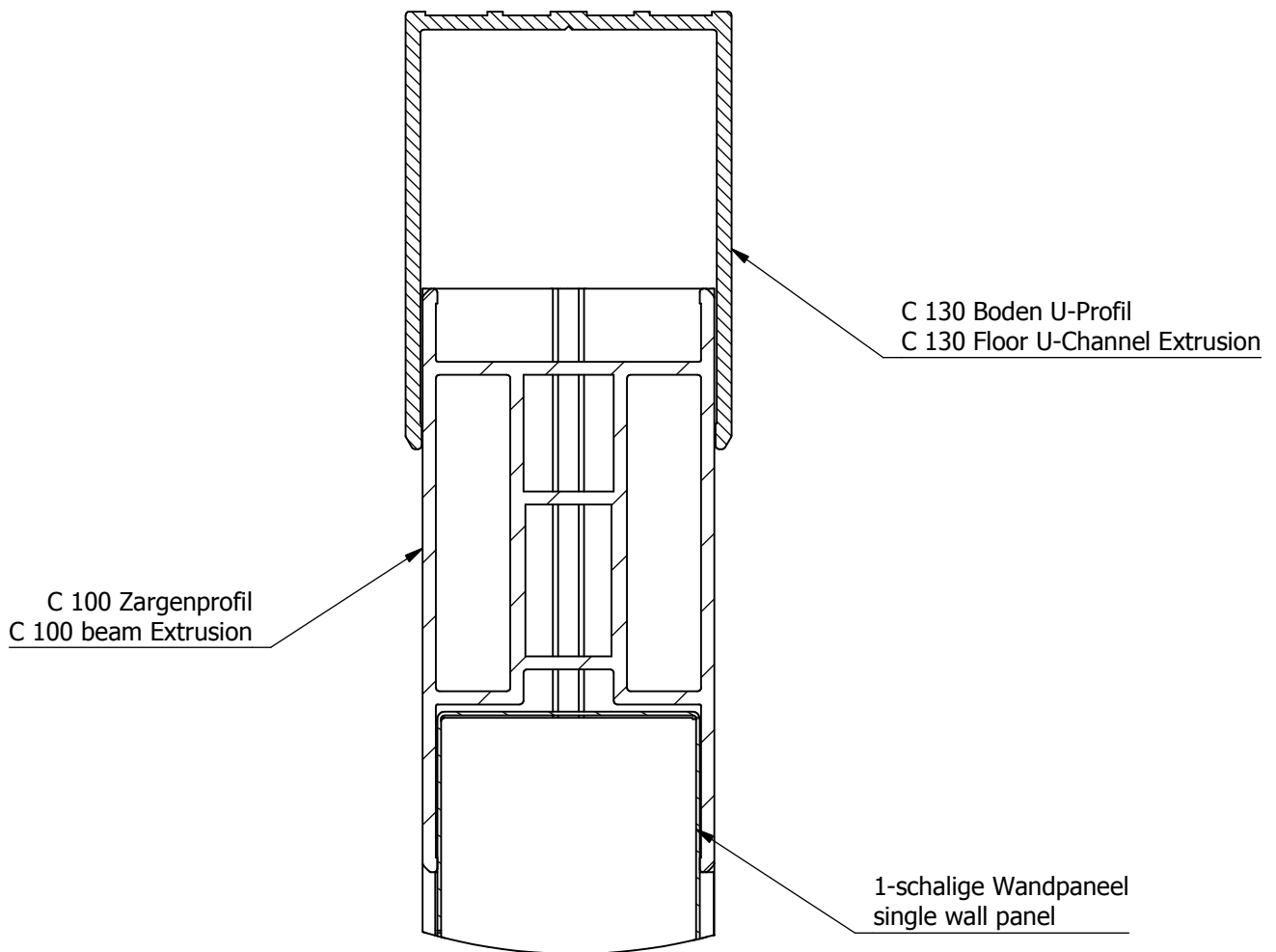
Trennwand Typ A 1, einseitig flächenbündige
Trennwand

Z-Nr:VRS_E40_10_0000

1

A3

Vertical Section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	09.12.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

Description / Bezeichnung:

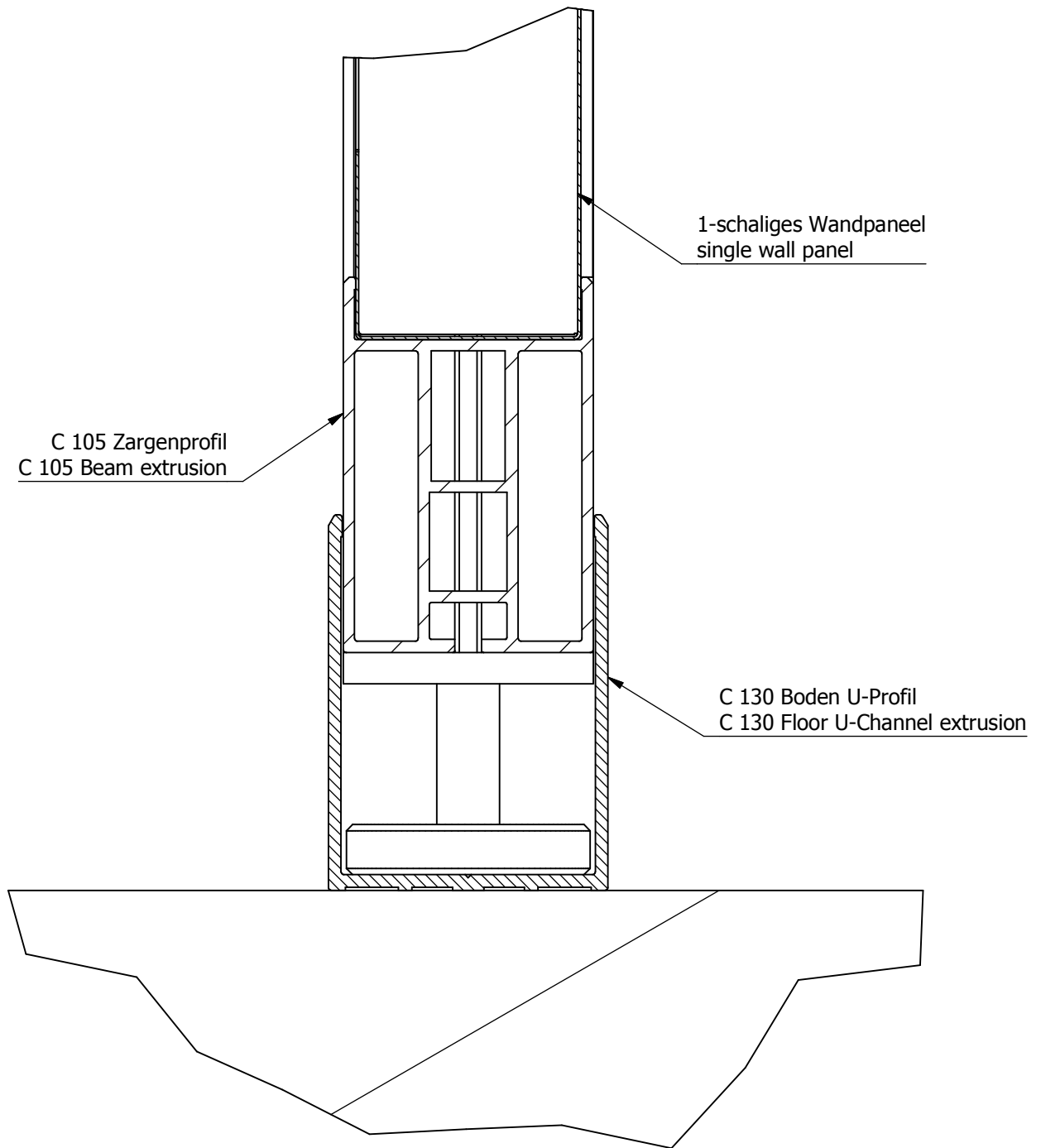
Ceiling connection, single wall/ Deckenanschluss, 1-schalige Wand

Z-Nr:VRS_E40_11_0000

1

A4

Vertical Section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	09.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Floor connection, single wall/ Bodenanschluss 1-schalige Wand

Projekt Nr.

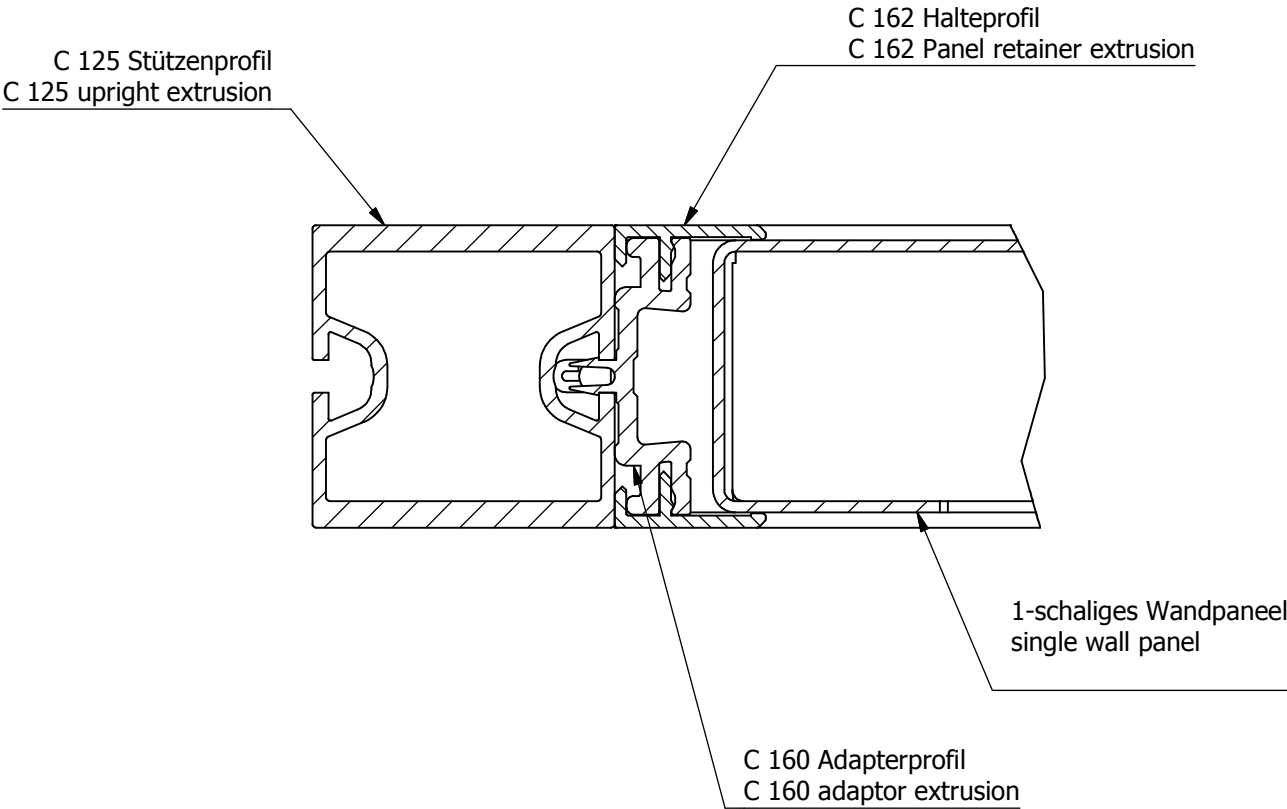
Z-Nr:VRS_E40_11_0001

1

A4

Status	Änderungen	Datum	Name

Horizontal Section
Horizontalschnitt



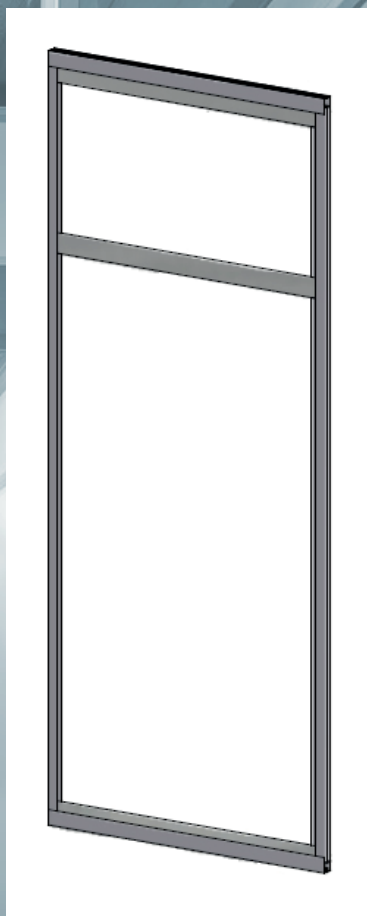
Alle Toleranzen nach DIN ISO 2768 mittel					Material		OCTANORM	
This drawing is our literary property and may neither copied nor to be exposed approachable to third persons without our agreement; according to German Copyright Act								
					Datum	Name	Description / Bezeichnung: Horizontal section single wall / Horizontalschnitt 1-schalige Wand	
				Gezeichnet	18.08.2009	LE		
				Kontrolliert				
				Norm				
							Z-Nr: VRS_E40_12_0000	
				Projekt Nr.				
								1
								A4
Status	Änderungen		Datum	Name				

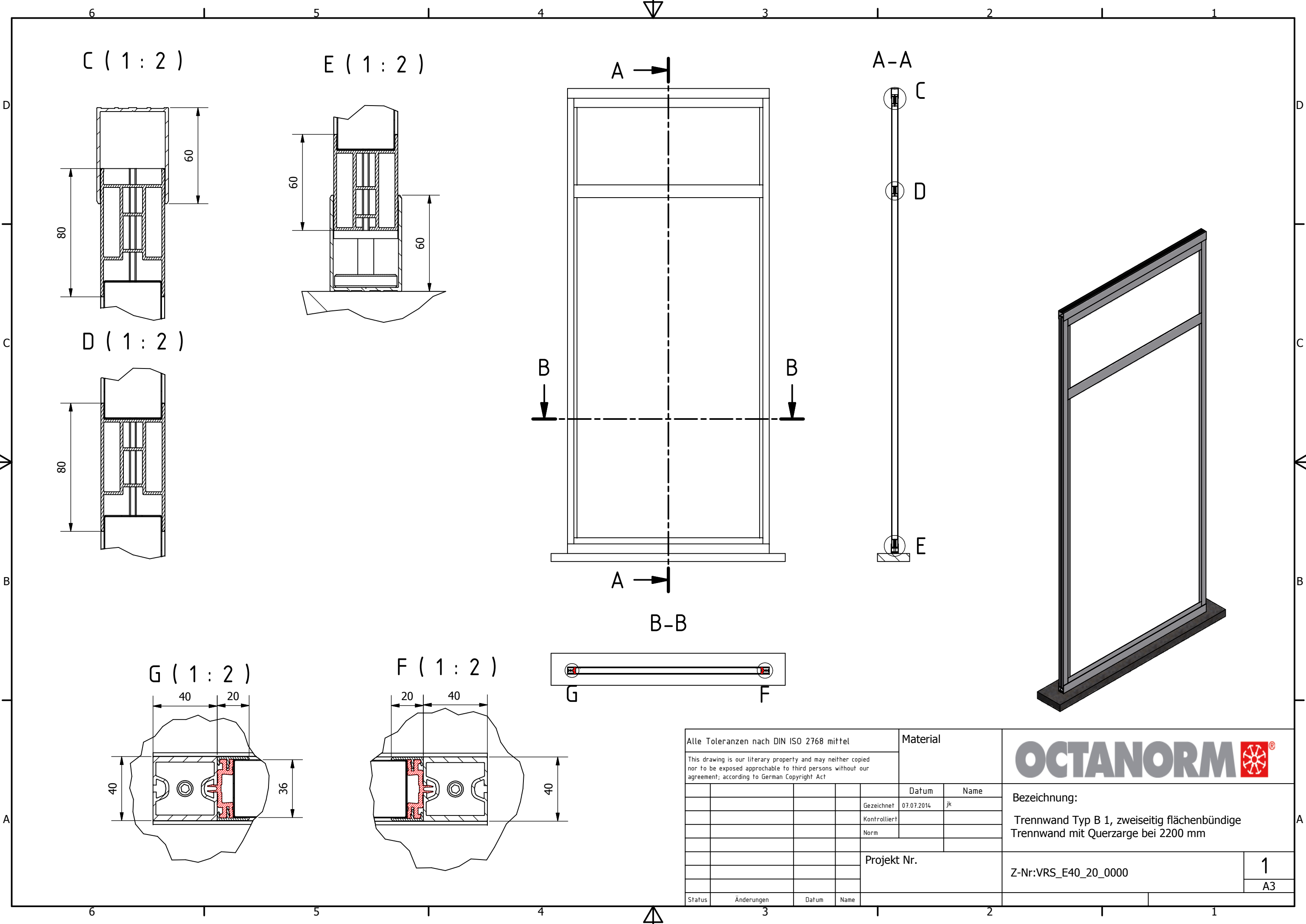
TECHNISCHES DATENBLATT

WANDTYP B1

Einschaliges Wandsystem, einseitig bündig,
mit Paneelteilung

Oberfläche Stützen / Profile	Aluminium, eloxiert, E6 EV 1
Paneele	Stahlblechpaneele 1,0 mm Coil-beschichtet mit Schutzfolie
Standardfüllung	keine
Standardraster	1200 mm
Standardfarbe	RAL 9010
Wandhöhe	ab 2000 mm
max. Wandhöhe	4500 mm
Paneelvarianten	auf Anfrage





Alle Toleranzen nach DIN ISO 2768 mittel

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Material

				Datum	Name
			Gezeichnet	07.07.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

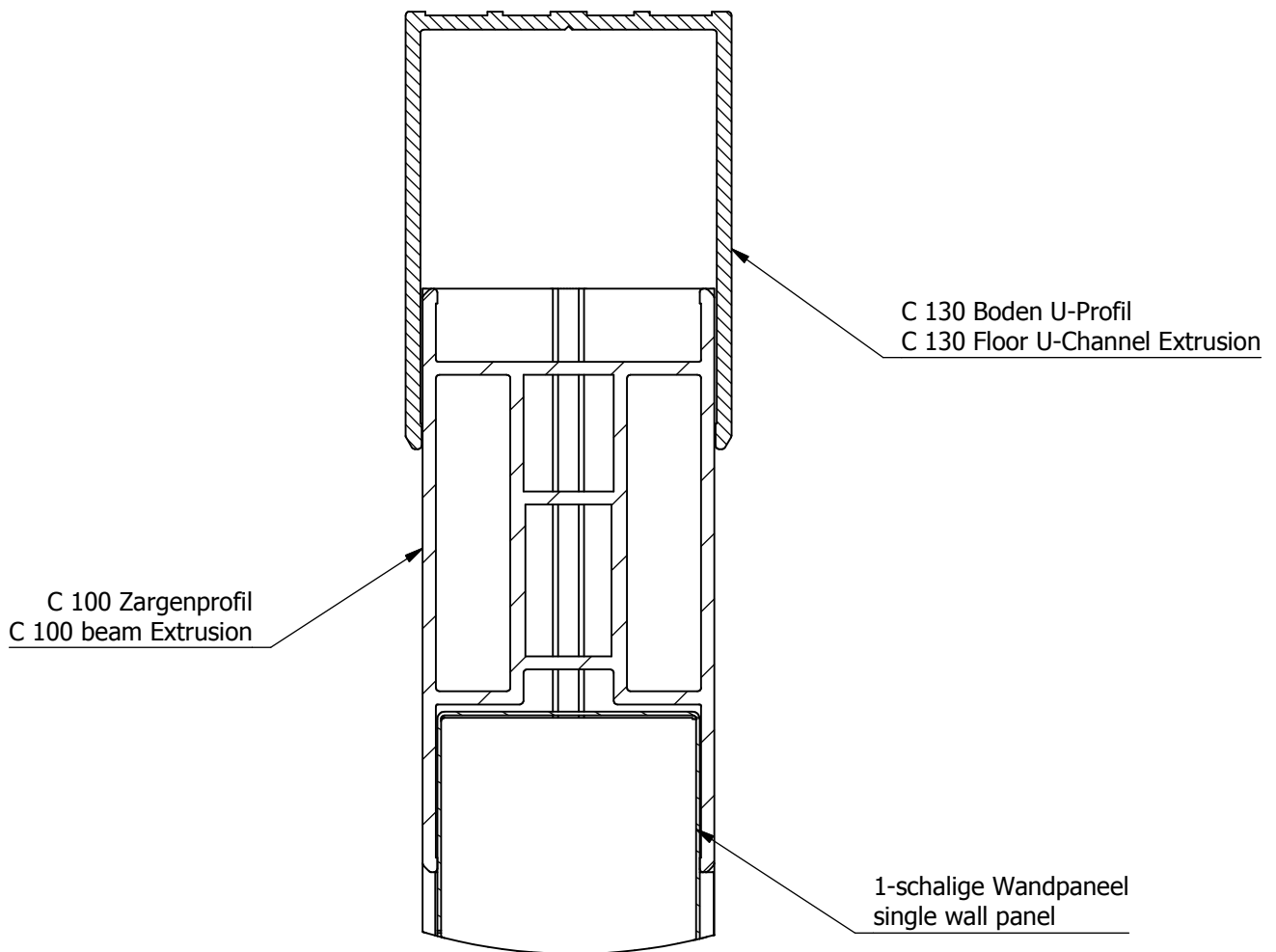
OCTANORM 

Bezeichnung:
Trennwand Typ B 1, zweiseitig flächenbündige
Trennwand mit Quersarge bei 2200 mm

Z-Nr:VRS_E40_20_0000

1
A3

Vertical Section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	09.12.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

Description / Bezeichnung:

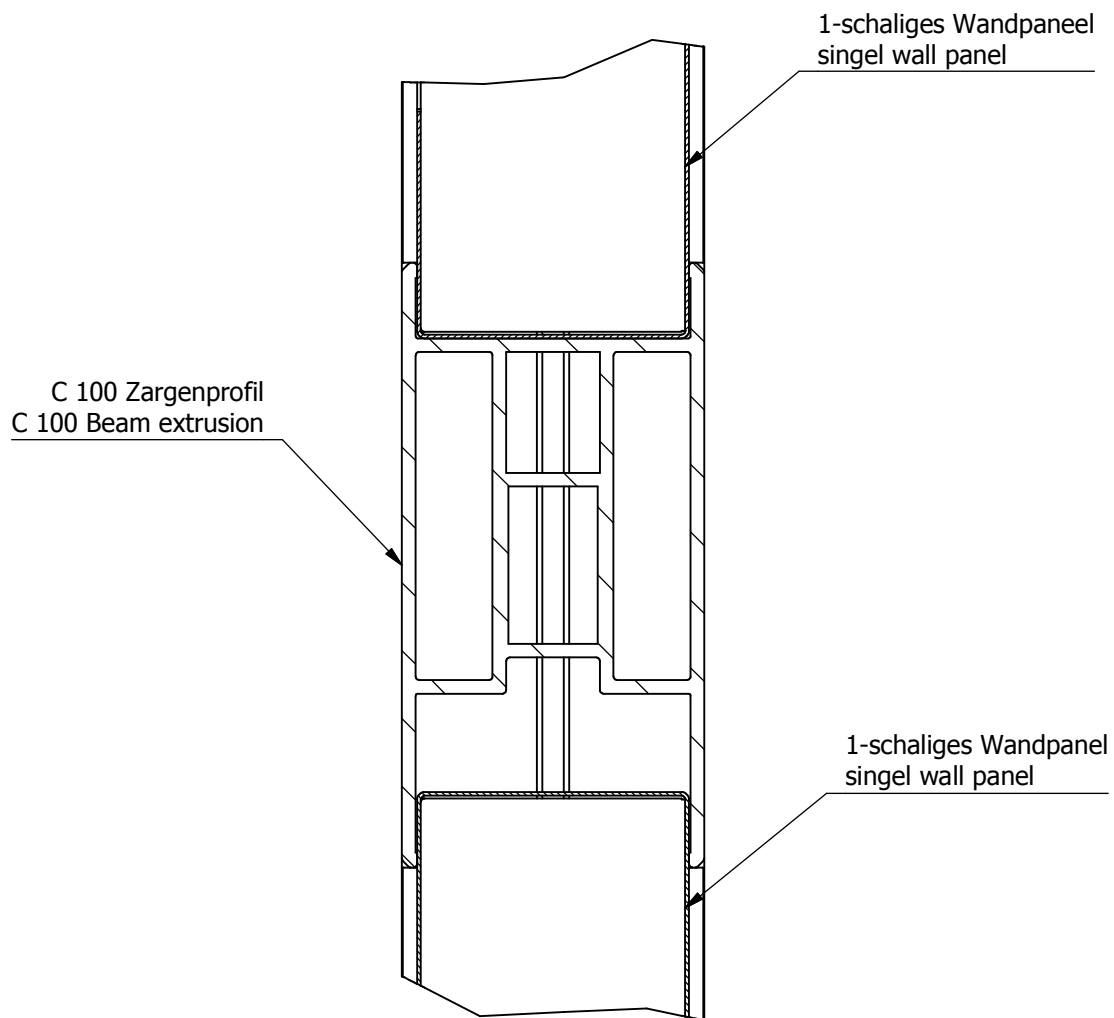
Ceiling connection, single wall/ Deckenanschluss,
1-schalige Wand

Z-Nr:VRS_E40_11_0000

1

A4

Vertical Section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	09.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Vertical Section wall with single panel, Vertikalschnitt
1-schalige Wand

Projekt Nr.

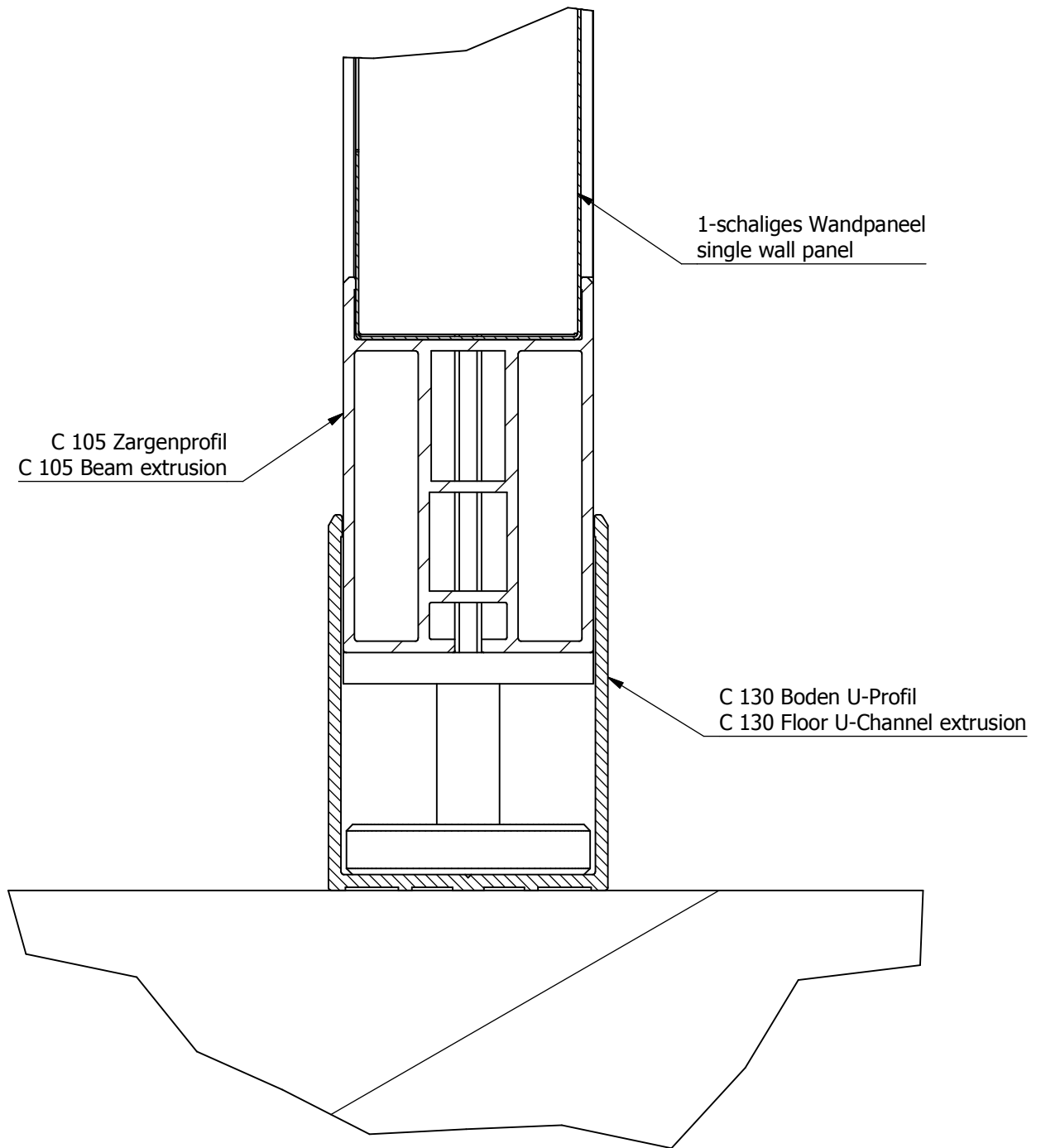
Z-Nr:VRS_E40_11_0002

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	09.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Floor connection, single wall/ Bodenanschluss 1-schalige Wand

Projekt Nr.

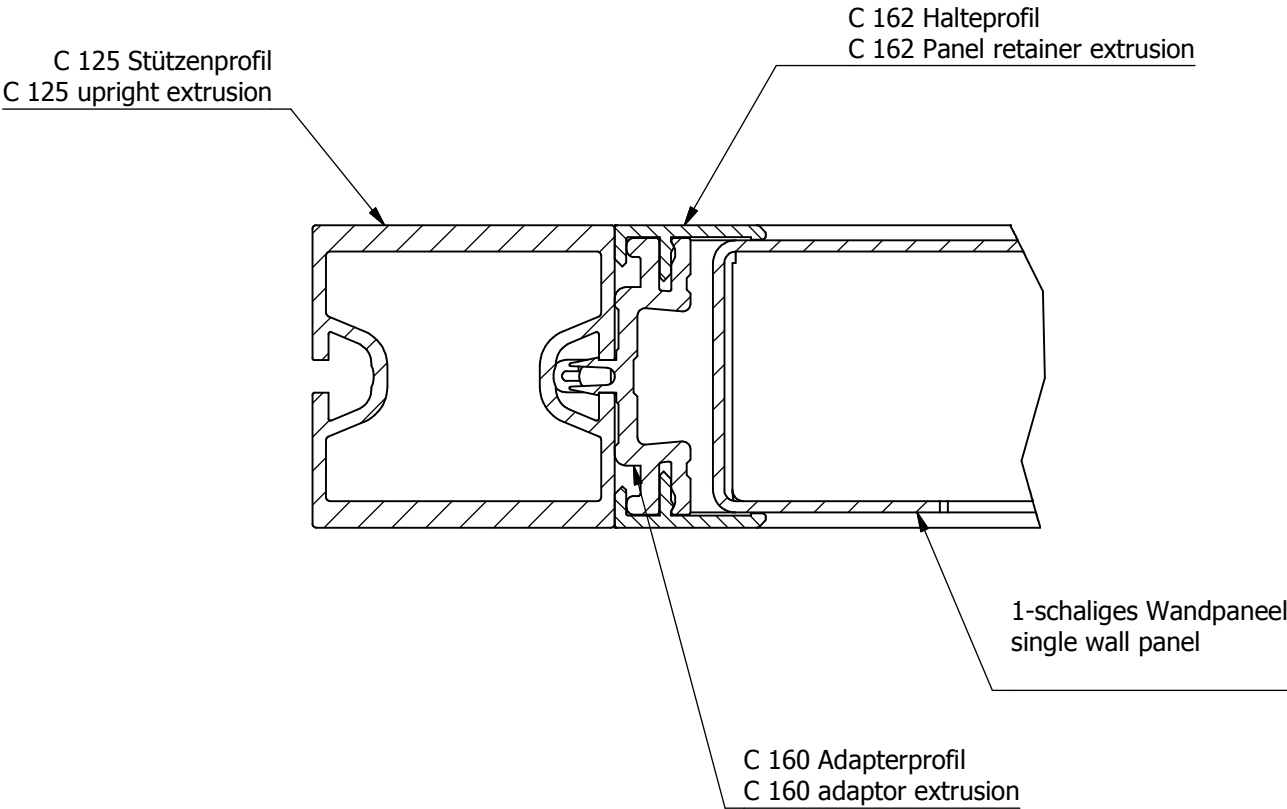
Z-Nr:VRS_E40_11_0001

1

A4

Status	Änderungen	Datum	Name

Horizontal Section
Horizontalschnitt



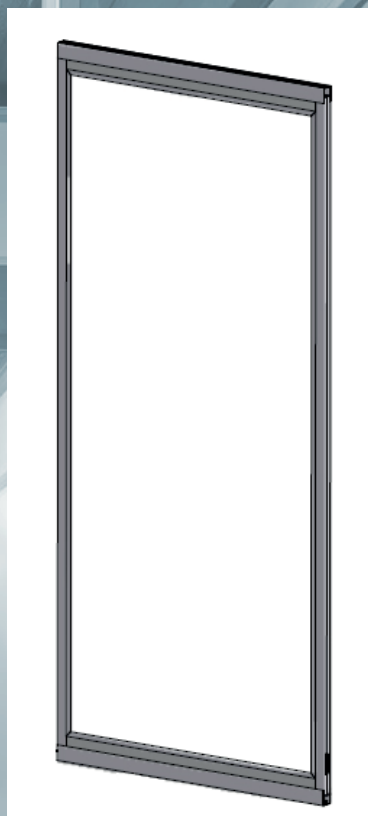
Alle Toleranzen nach DIN ISO 2768 mittel					Material		OCTANORM		
This drawing is our literary property and may neither copied nor to be exposed approachable to third persons without our agreement; according to German Copyright Act									
					Datum	Name	Description / Bezeichnung: Horizontal section single wall / Horizontalschnitt 1-schalige Wand		
				Gezeichnet	18.08.2009	LE			
				Kontrolliert					
				Norm					
				Projekt Nr.			Z-Nr: VRS_E40_12_0000		
							1		
							A4		
Status	Änderungen			Datum	Name				

TECHNISCHES DATENBLATT

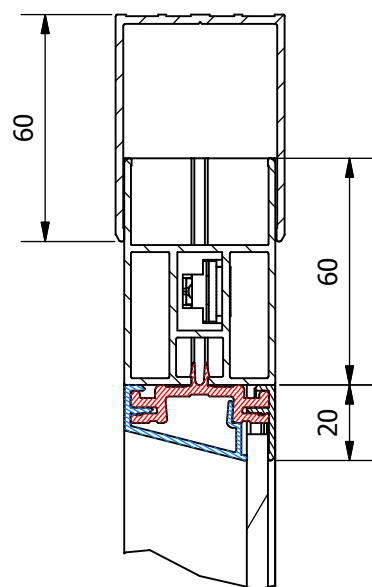
WANDTYP C1

Einschaliges Wandsystem, einseitig bündig, ohne Paneelteilung

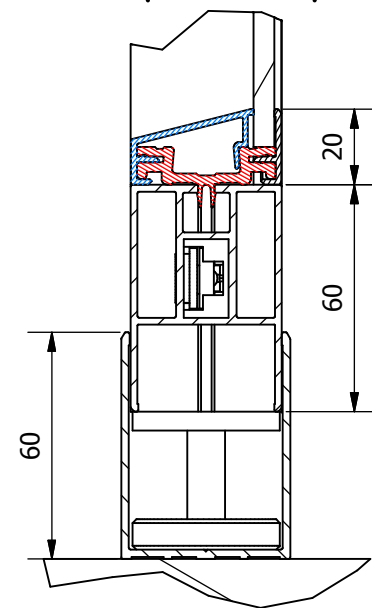
Oberfläche Stützen / Profile	Aluminium, eloxiert, E6 EV 1
Paneele	1 x Alu-Verbundelement 6 mm
Standardraster	1200 mm
Standardfarbe	weiß
Wandhöhe	ab 2000 mm
max. Wandhöhe	3000 mm
Paneelvarianten	auf Anfrage



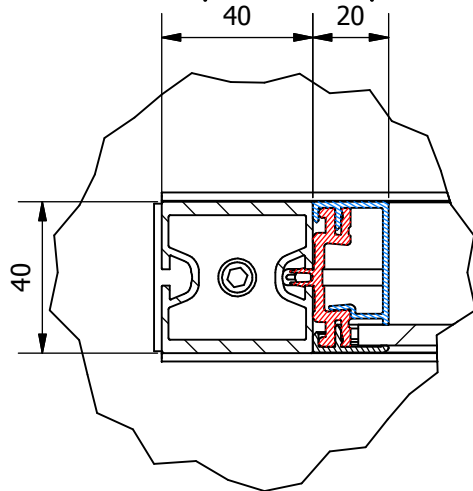
C (1 : 2)



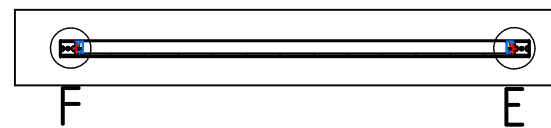
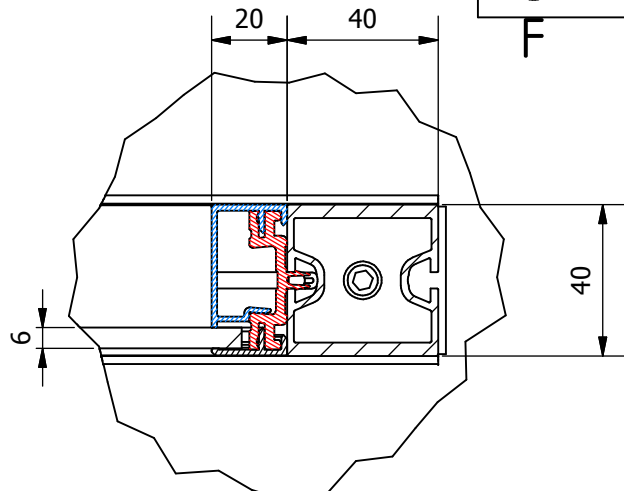
D (1 : 2)



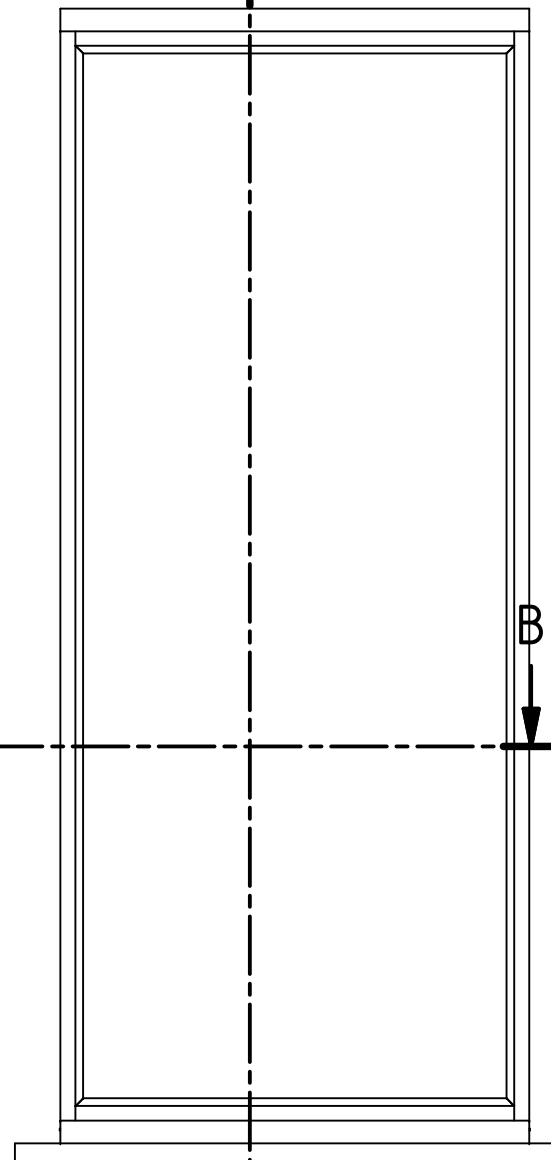
F (1 : 2)



E (1 : 2)



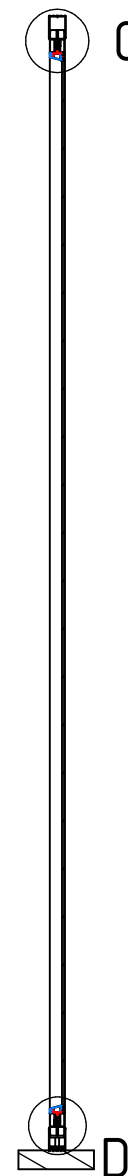
A



A

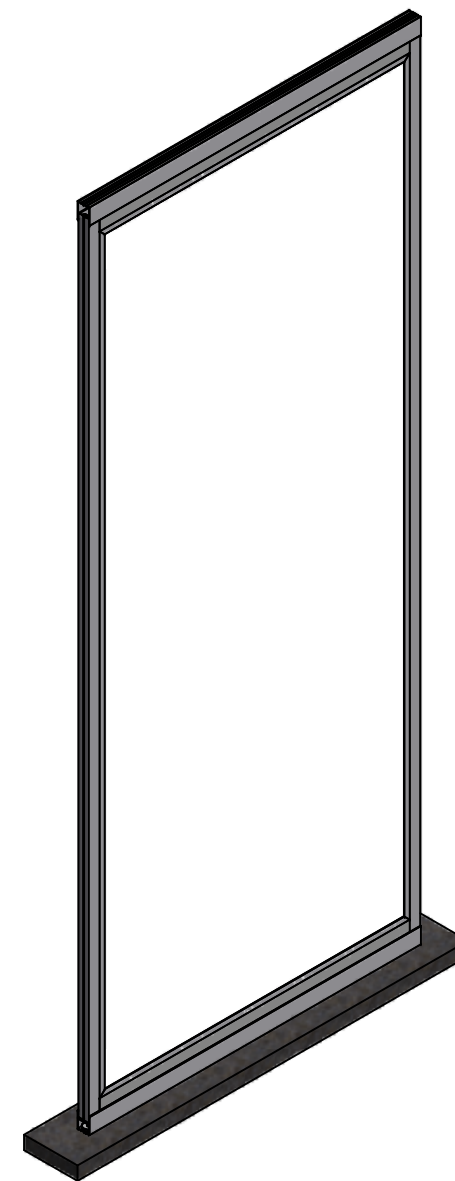
B-B

A-A



C

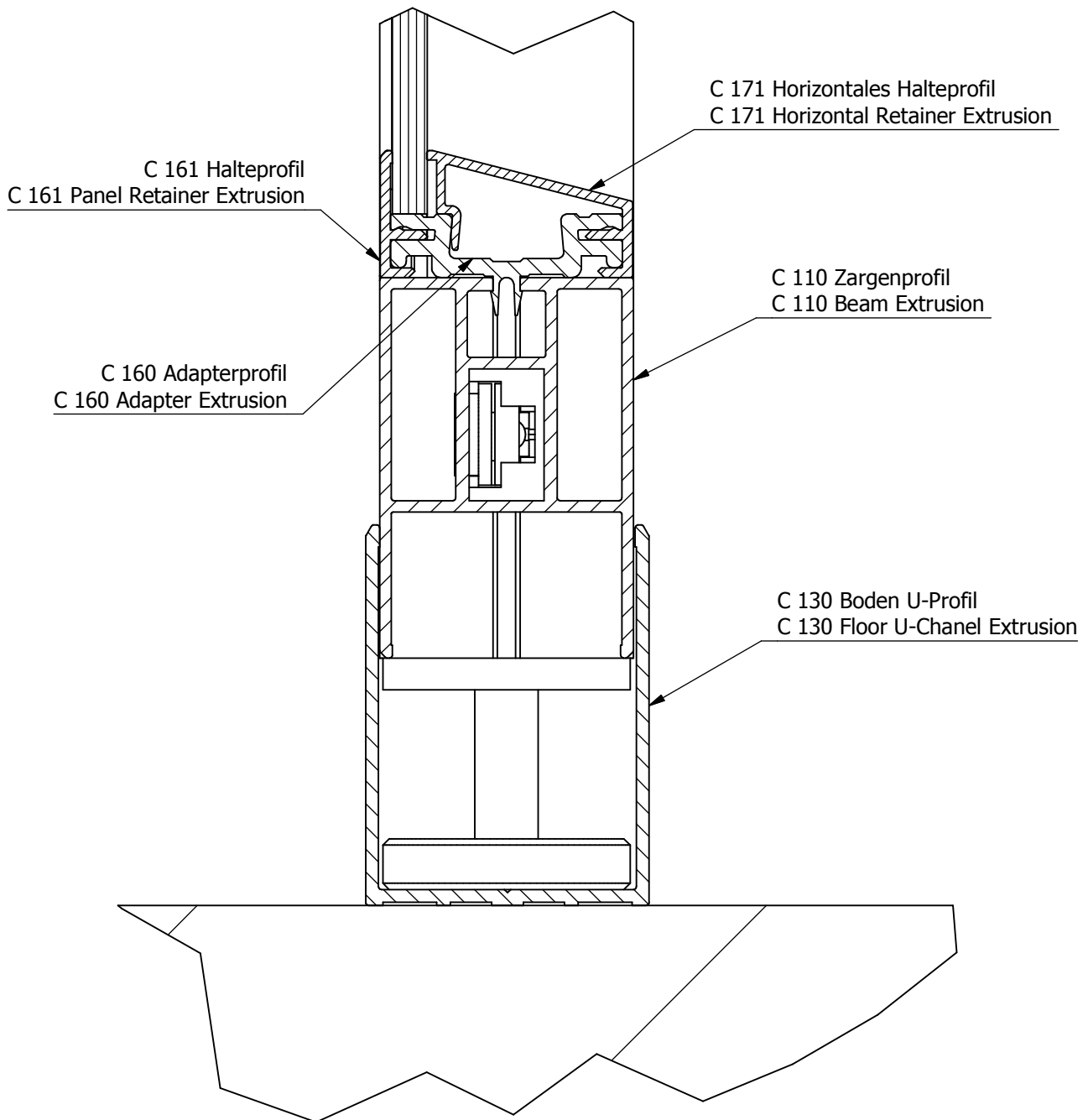
D



Alle Toleranzen nach DIN ISO 2768 mittel					Material		OCTANORM		
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					Datum	Name	Bezeichnung: Trennwand Typ C 1, einseitig flächenbündige Trennwand		
				Gezeichnet	09.07.2014	jk			
				Kontrolliert					
				Norm					
				Projekt Nr.			Z-Nr:VRS_E40_30_0000		
Status	Änderungen	Datum	Name						A3



Vertical Section/ Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	20.09.2007	le
			Kontrolliert		
			Norm		

Bezeichnung:

Floor connection single wall / Bodenanschluss
1-schalige Wand

Projekt Nr.

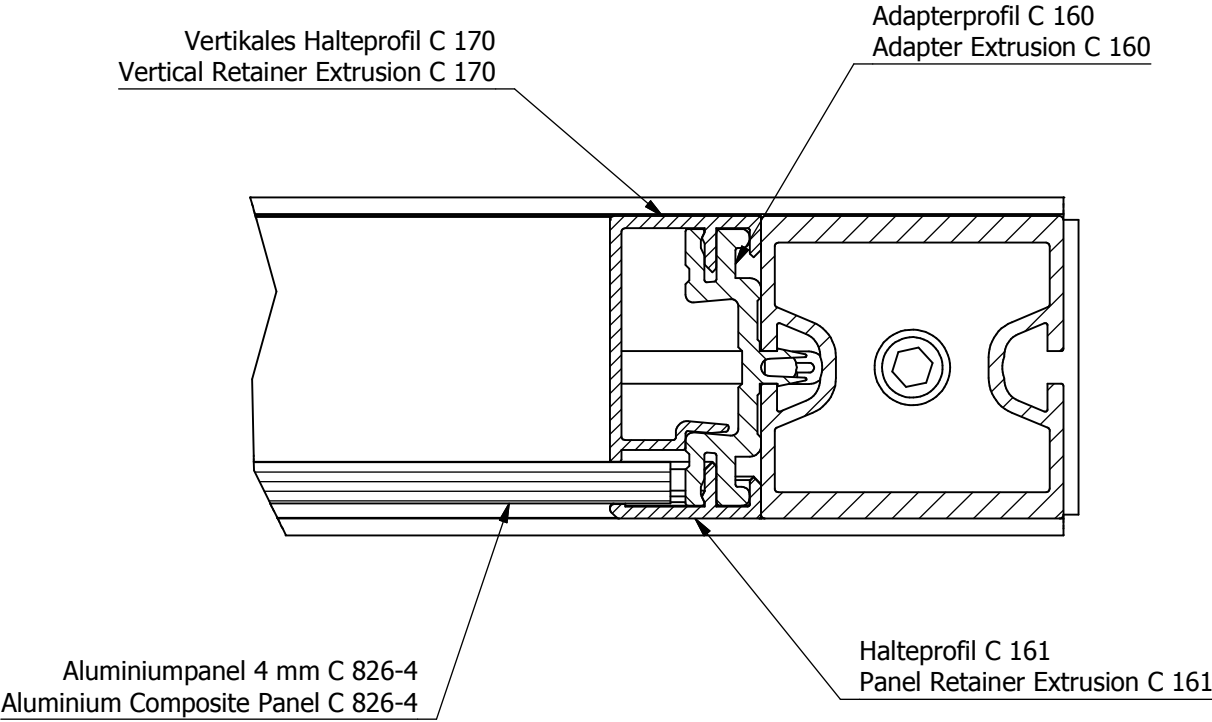
Z-Nr: VRS_E40_31_0000

1

A4

Status Änderungen Datum Name

Horizontal Section Horizontalschnitt



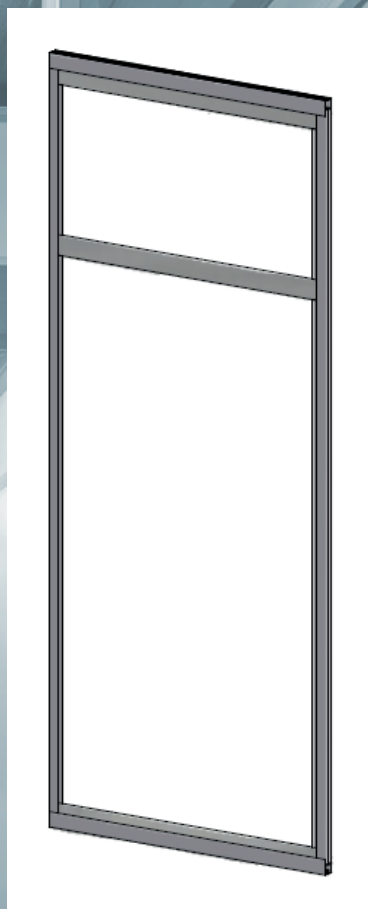
Alle Toleranzen nach DIN ISO 2768 mittel					Material		OCTANORM	
This drawing is our literary property and may neither copied nor to be exposed approachable to third persons without our agreement; according to German Copyright Act								
					Datum	Name	Bezeichnung: Horizontal section single wall / Horizontalschnitt 1-schalige Wand	
				Gezeichnet	20.09.2007	le		
				Kontrolliert				
				Norm				
					Projekt Nr.		Z-Nr: VRS_E40_32_0000	
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							A4	
Status	Änderungen		Datum	Name				

TECHNISCHES DATENBLATT

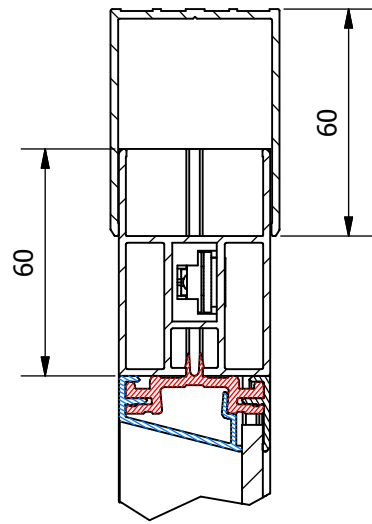
WANDTYP D1

Einschaliges Wandsystem, einseitig bündig,
mit Paneelteilung bei 2170 mm Wandhöhe

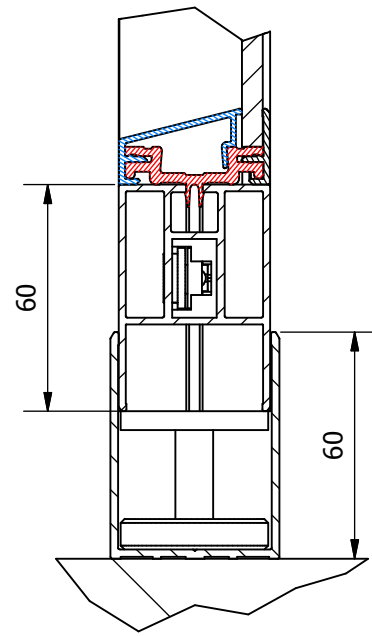
Oberfläche Stützen / Profile	Aluminium, eloxiert, E6 EV 1
Paneele	1 x Alu-Verbundelement 6 mm
Standardraster	1200 mm
Standardfarbe	weiß
Wandhöhe	ab 2000 mm
max. Wandhöhe	4500 mm
Paneelvarianten	auf Anfrage



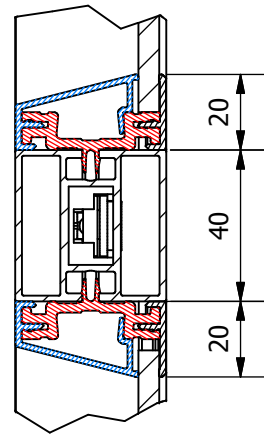
C (1 : 2)



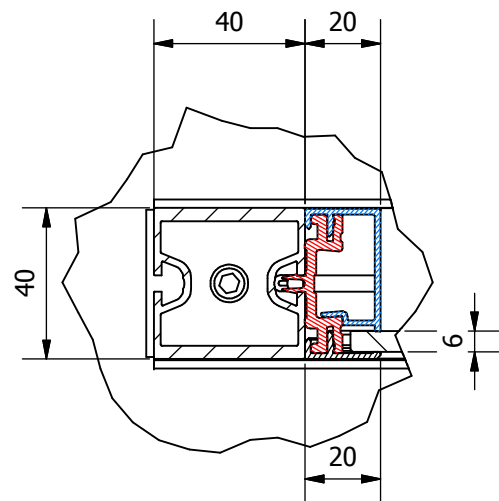
E (1 : 2)



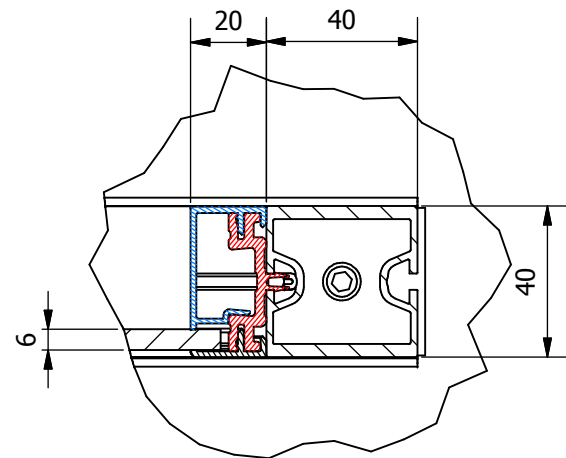
D (1 : 2)



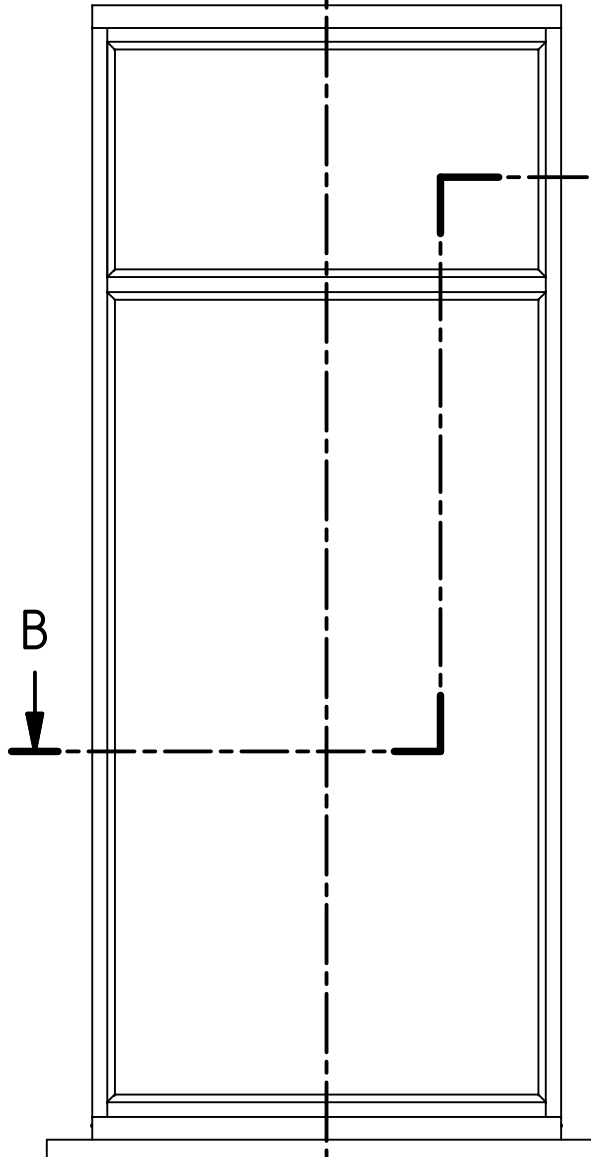
G (1 : 2)



F (1 : 2)

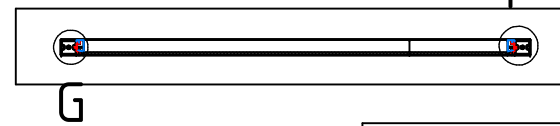


A →

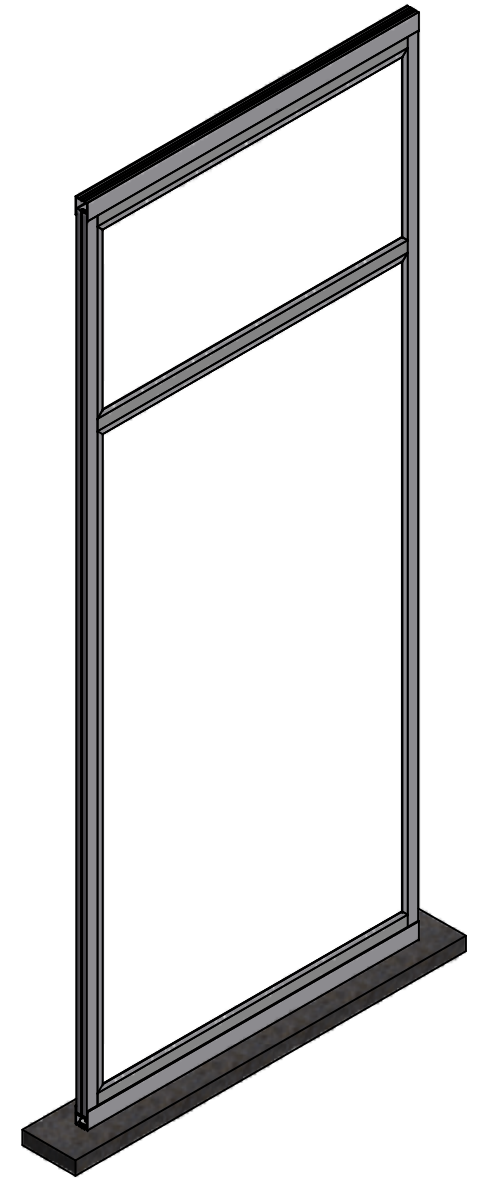
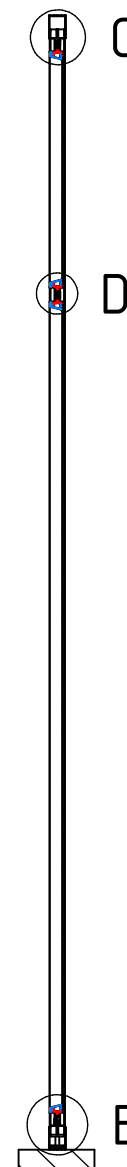


← A

B-B



A-A



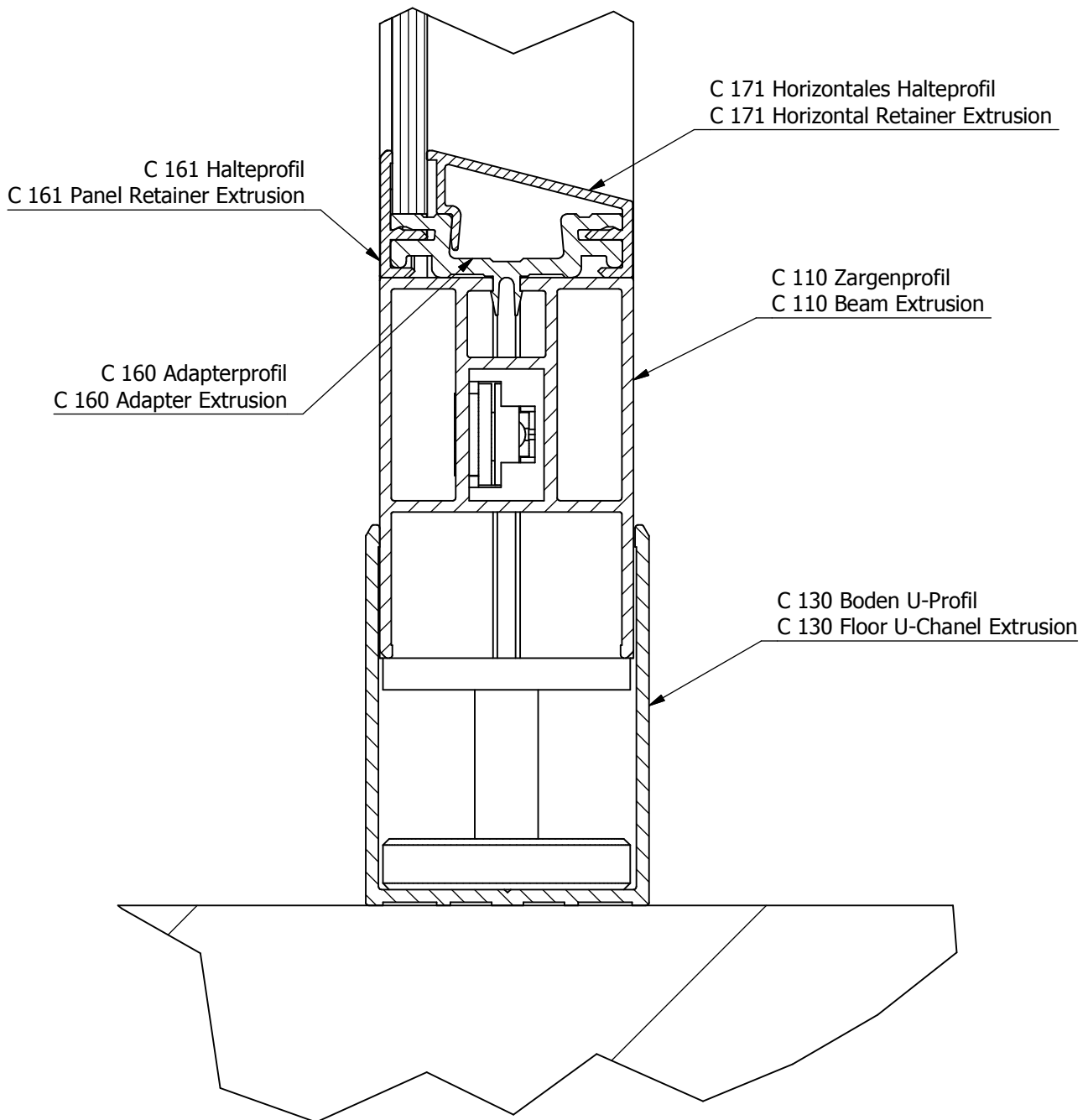
Alle Toleranzen nach DIN ISO 2768 mittel				Material	
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				Datum	Name
				Gezeichnet	17.10.2007 le
				Kontrolliert	09.07.2014 jk
				Norm	
				Projekt Nr.	
				PRO	
Status	Änderungen	Datum	Name		

OCTANORM 	
Bezeichnung: Trennwand Typ D 1, einschalige Trennwand, einseitig flächenbündig mit Quersorge bei 2200 mm	
Z-Nr:VRS_E40_40_0000	1
	A3





Vertical Section/ Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	20.09.2007	le
			Kontrolliert		
			Norm		

Bezeichnung:

Floor connection single wall / Bodenanschluss
1-schalige Wand

Projekt Nr.

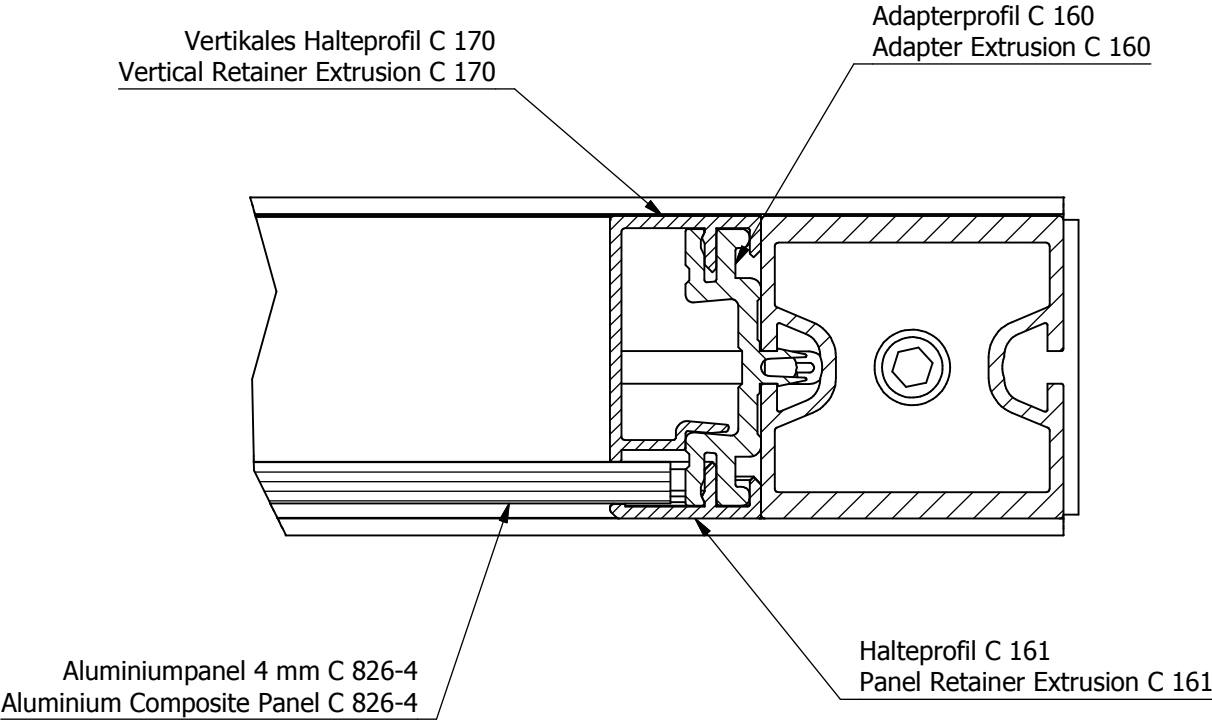
Z-Nr: VRS_E40_31_0000

1

A4

Status Änderungen Datum Name

Horizontal Section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel					Material		OCTANORM		
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					Datum	Name	Bezeichnung: Horizontal section single wall / Horizontalschnitt 1-schalige Wand		
				Gezeichnet	20.09.2007	le			
				Kontrolliert					
				Norm					
					Projekt Nr.		Z-Nr: VRS_E40_32_0000		
					1		A4		
Status	Änderungen			Datum	Name				