



TECHNICAL INFORMATION

OCTANORM CLEANROOM SYSTEMS

ELECTRONIC AND SEMICONDUCTOR

Double wall systems

Wall system A2

Wall system B2

Wall system C2

Wall system D2

THE
WORLD
OF
SYSTEMS

OCTANORM 

TECHNICAL DATA SHEET

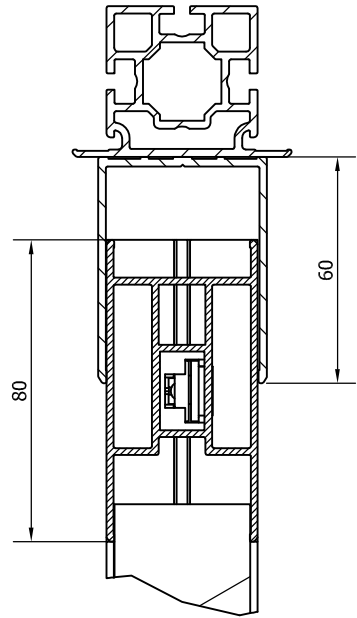
WALL TYPE A2

Double wall system, two-sided
flush, without panel division

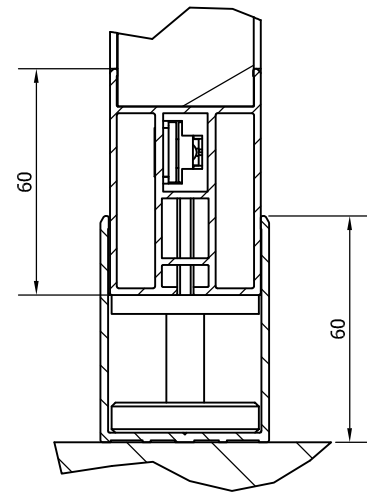
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Panel	Sandwich elements 36 mm with AL-covers 0,8 mm
Standard filling	Polyurethane foam
Standard grid	1200 mm
Standard color	RAL 9010
Wall height	from 2000 mm
Max. wall height	3000 mm
Panel variations	Sandwich elements, 36 mm with steel sheet panels 1,0 mm and rock wool filling or AL-covers 0,5 mm and AL-honeycomb- intermediate layer others on request



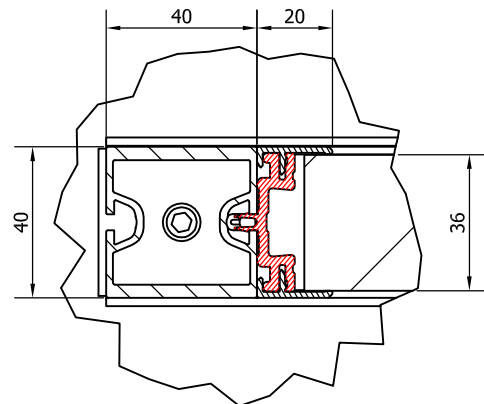
C (1 : 2)



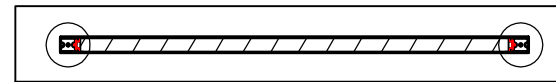
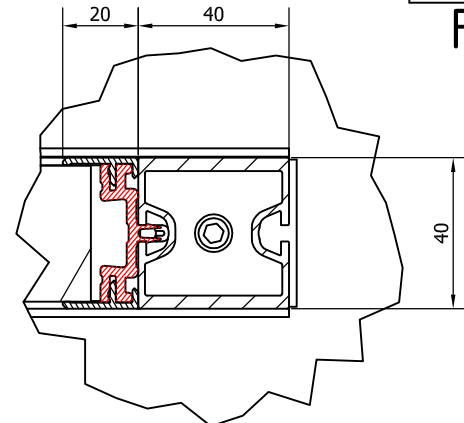
D (1 : 2)



F (1 : 2)

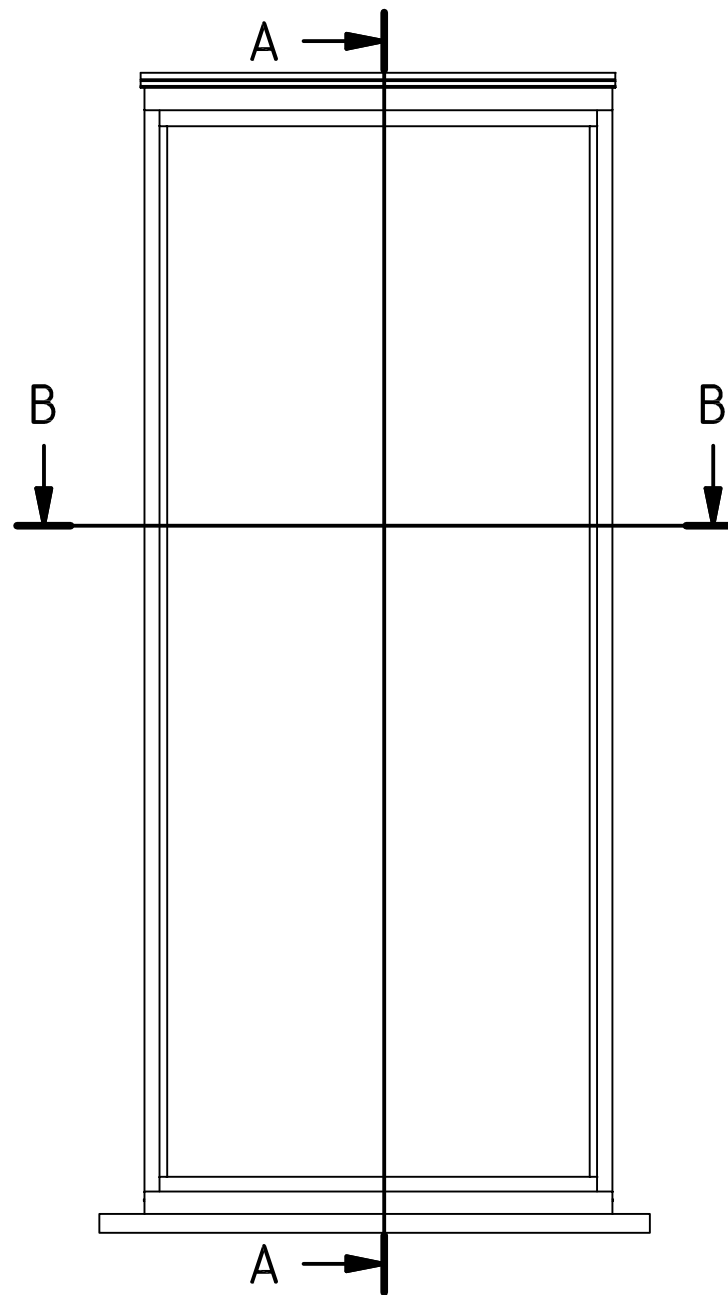


E (1 : 2)

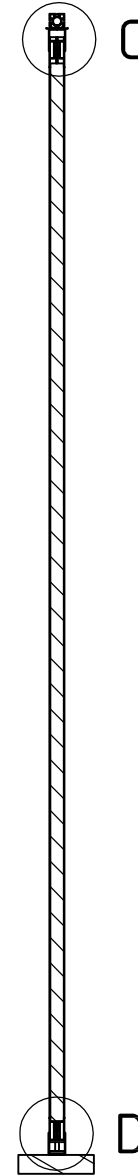


F

B-B

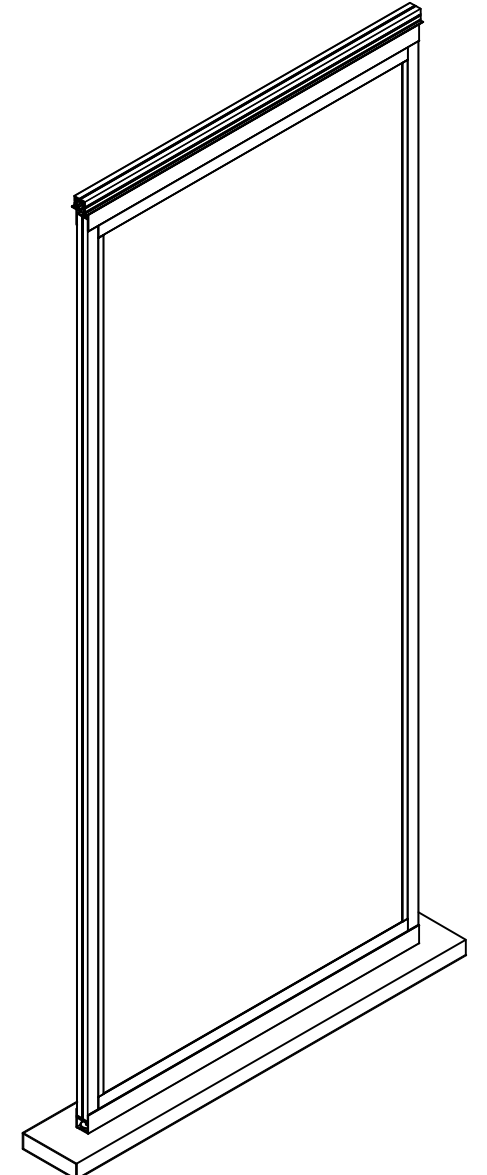


A-A



C

D



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

Datum Name

Gezeichnet

09.07.2014

jk

Kontrolliert

Norm

Projekt Nr.

OCTANORM 

Bezeichnung:
Trennwand Typ A 2, zweiseitig flächenbündige
Trennwand / partition wall type A 2, double sided flush
partition wall

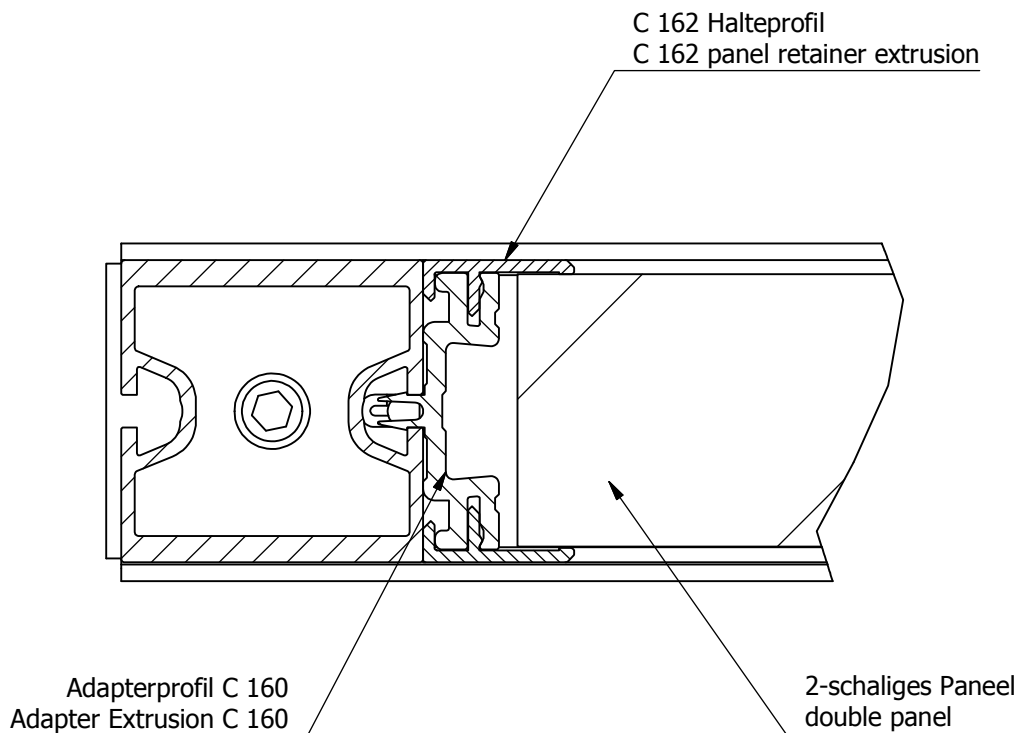
Z-Nr: VRS_E40_10_0001

1

A3

Status Änderungen Datum Name

Horizontal Section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

Datum	Name
Gezeichnet 19.09.2007	le
Kontrolliert	
Norm	

Description / Bezeichnung:

Horizontal section double wall panel / Horizontalschnitt
2-schalige Wand

Projekt Nr.

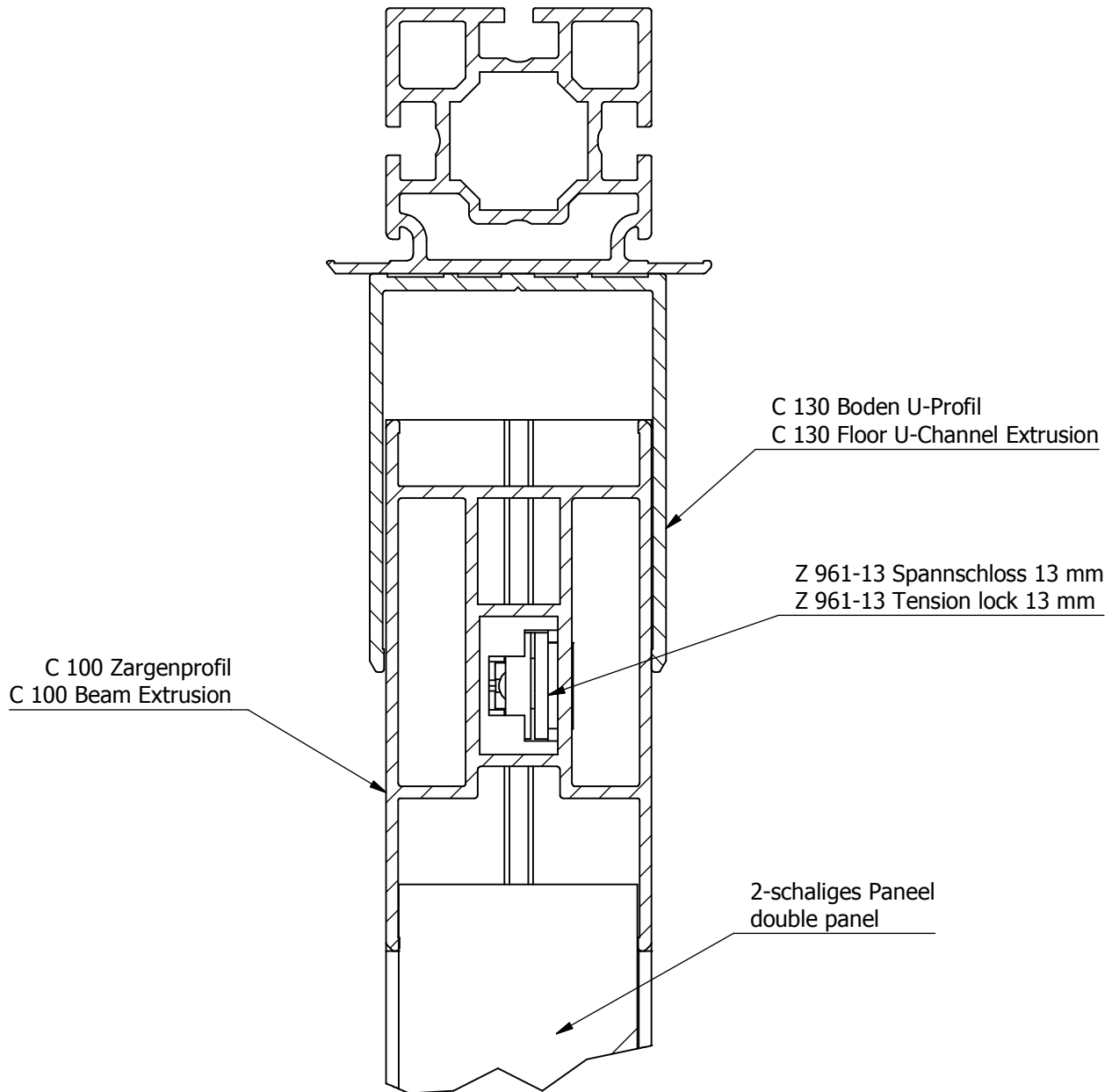
Z-Nr: VRS_E40_12_0001

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	19.09.2007	le
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Ceiling connection double wall / Deckenanschluss
2-schalige Wand

Projekt Nr.

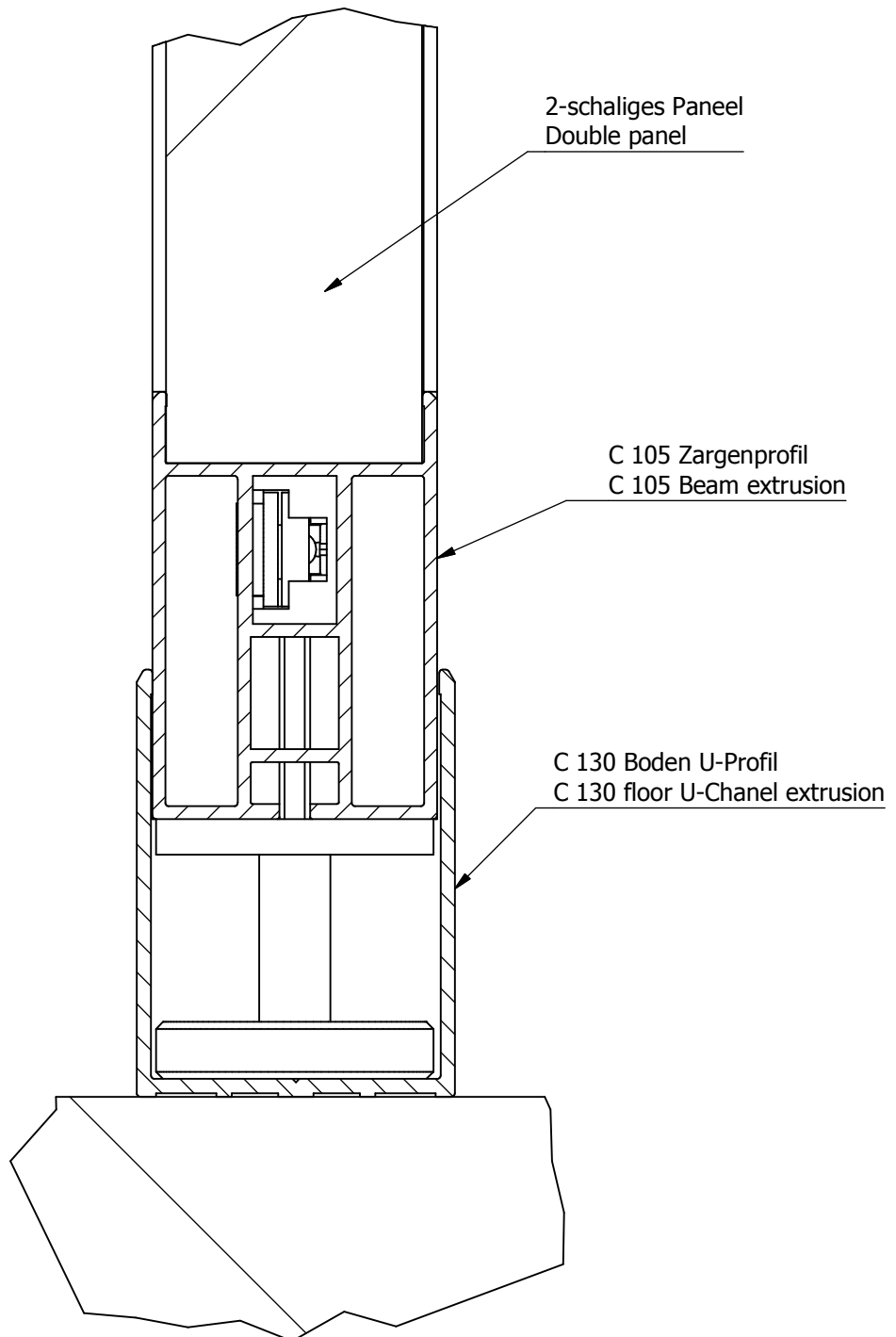
Z-Nr: VRS_E40_21_0000

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	19.09.2007	le
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Floor connection double wall / Bodenanschluss 2-schalige Wand

Projekt Nr.

Z-Nr: VRS_E40_21_0001

1

A4

Status	Änderungen	Datum	Name
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TECHNICAL DATA SHEET

WALL TYPE B2

Double wall system, two-sided flush,
with panel division

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
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Panel	Sandwich elements 36 mm with AL-covers 0,8 mm
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Standard filling	Polyurethane foam
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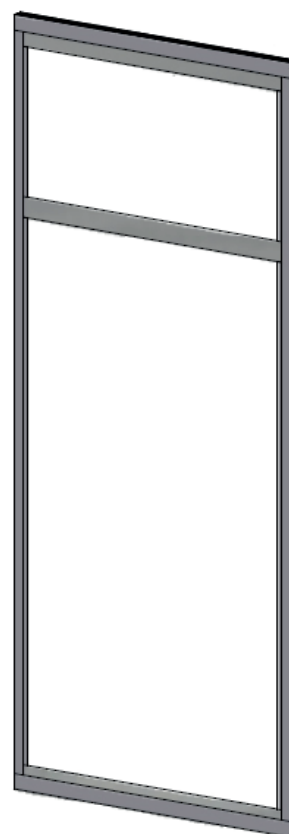
Standard grid	1200 mm
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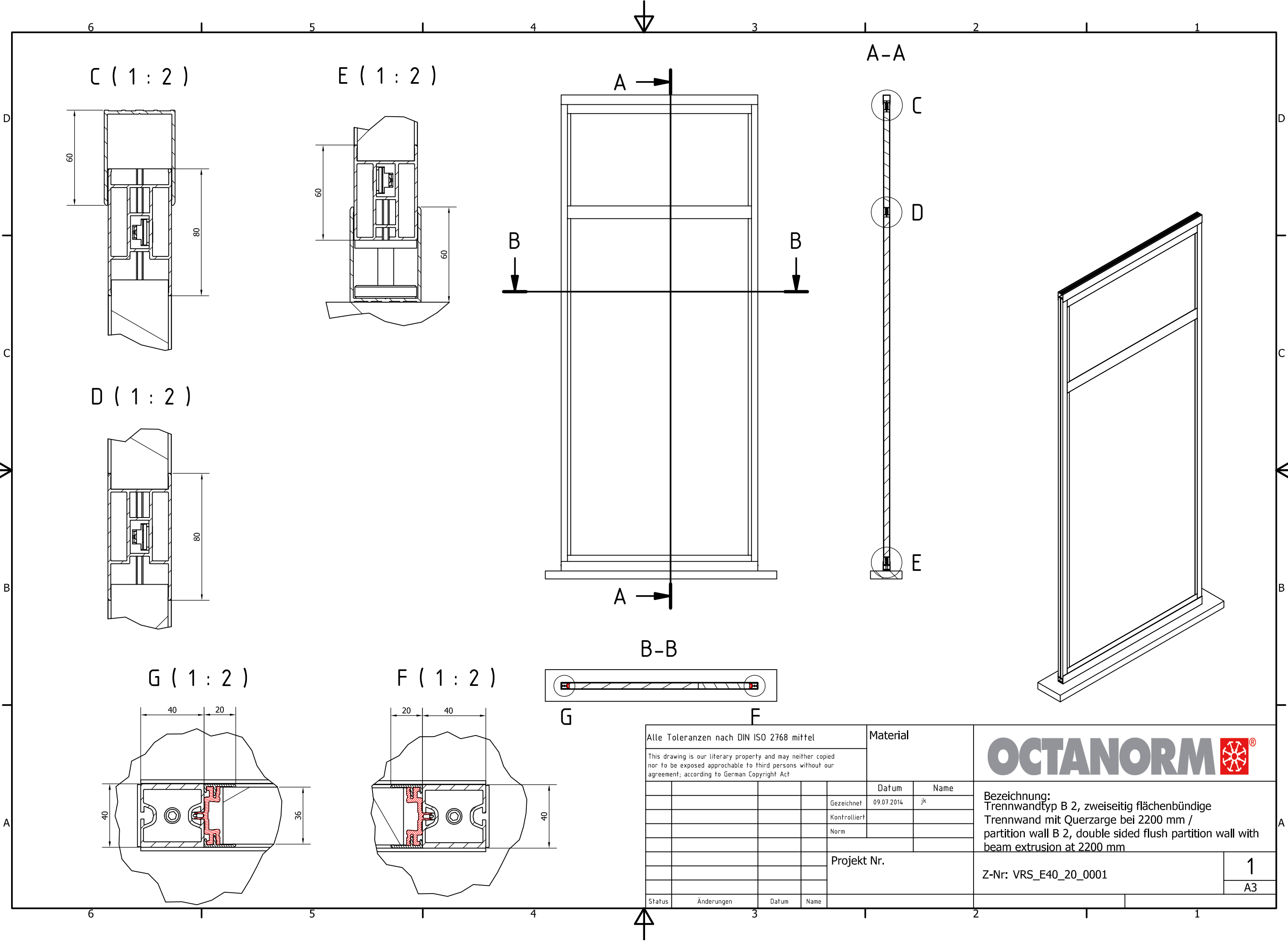
Standard color	RAL 9010
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Wall height	from 2000 mm
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Max. wall height	4500 mm
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Panel variations	Sandwich elements, 36 mm with steel sheet panels 1,0 mm and rock wool filling or AL-covers 0,5 mm and AL-honeycomb- intermediate layer others on request
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Alle Toleranzen nach DIN ISO 2768 mittel				
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				Gezeichnet
				Kontrolliert
				Norm

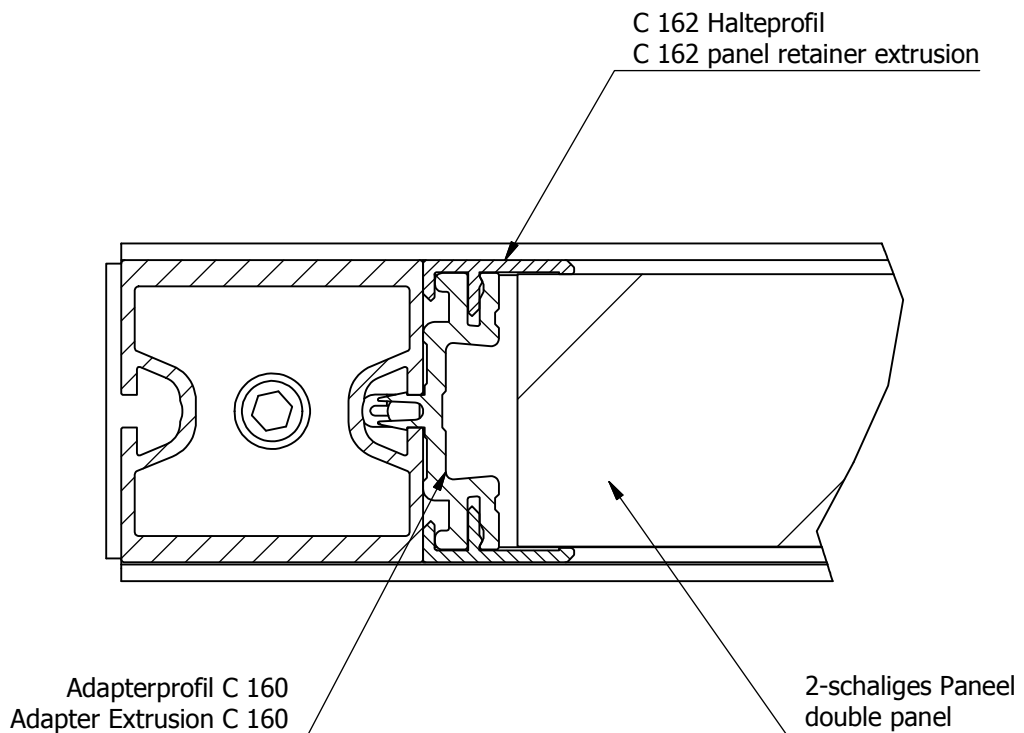


Bezeichnung:
Trennwandtyp B 2, zweiseitig flächenbündige
Trennwand mit Quersorge bei 2200 mm /
partition wall B 2, double sided flush partition wall with
beam extrusion at 2200 mm

Z-Nr: VRS_E40_20_0001

1
A3

Horizontal Section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

Datum	Name
Gezeichnet 19.09.2007	le
Kontrolliert	
Norm	

Description / Bezeichnung:

Horizontal section double wall panel / Horizontalschnitt
2-schalige Wand

Projekt Nr.

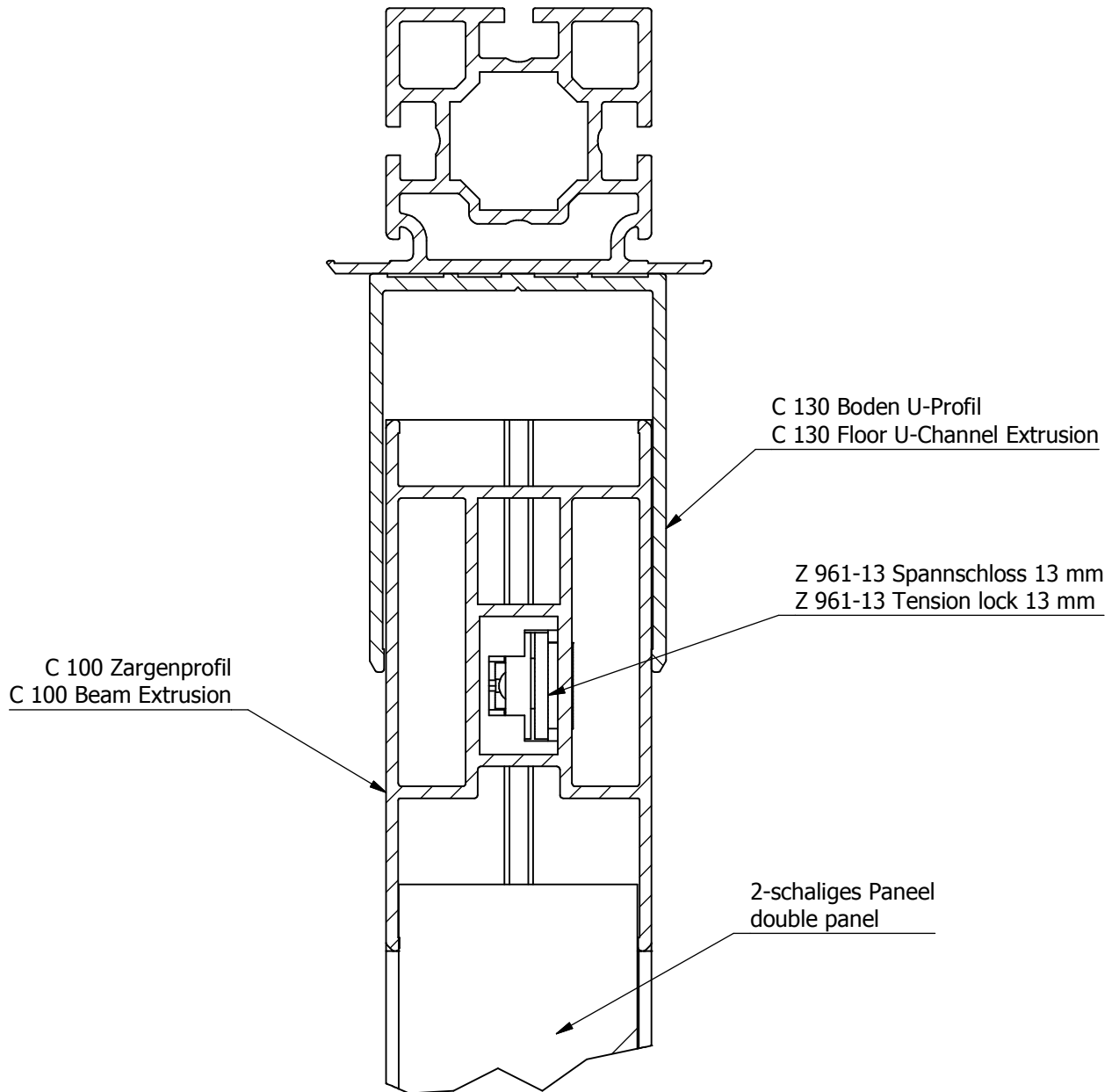
Z-Nr: VRS_E40_12_0001

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	19.09.2007	le
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Ceiling connection double wall / Deckenanschluss
2-schalige Wand

Projekt Nr.

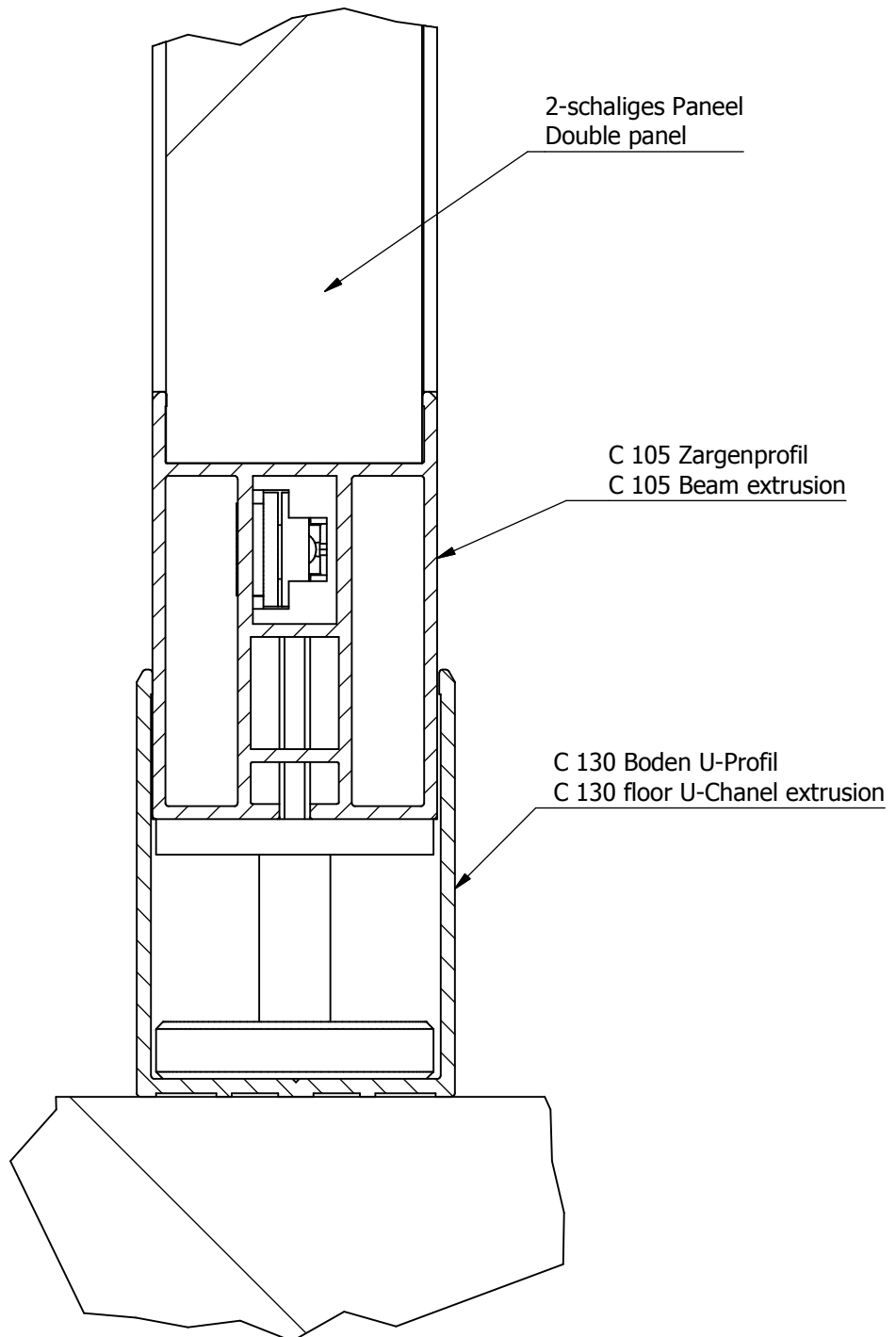
Z-Nr: VRS_E40_21_0000

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	19.09.2007	le
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Floor connection double wall / Bodenanschluss 2-schalige Wand

Projekt Nr.

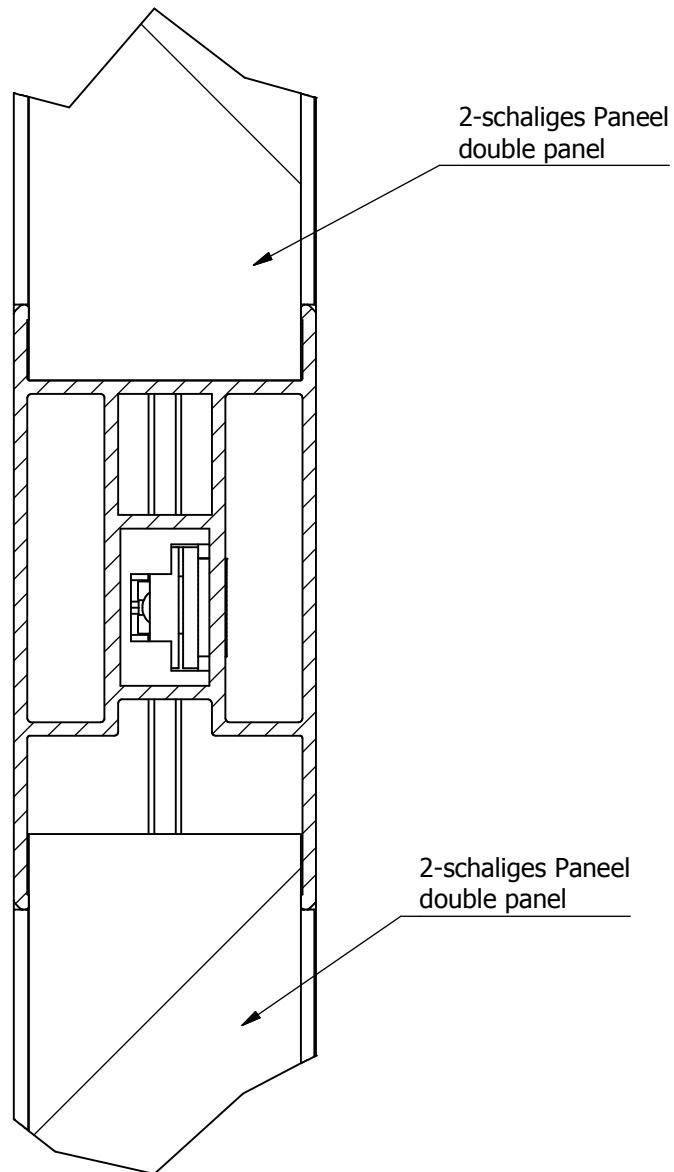
Z-Nr: VRS_E40_21_0001

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	05.10.2007	le
			Kontrolliert		
			Norm		

Bezeichnung:

Vertical section wall with double panel /
Vertikalschnitt 2-schalige Wand

Projekt Nr.

PRO

Z-Nr: VRS_E40_21_0002

1

A4

Status	Änderungen	Datum	Name

TECHNICAL DATA SHEET

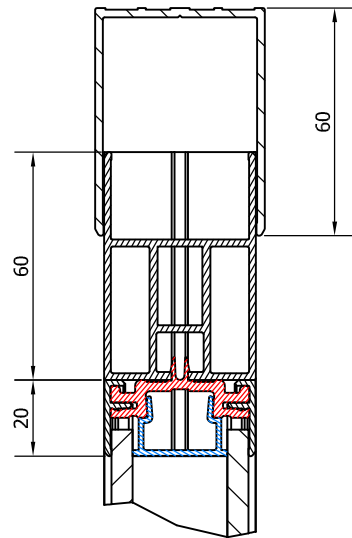
WALL TYPE C2

Double wall system, two-sided
flush, without panel division

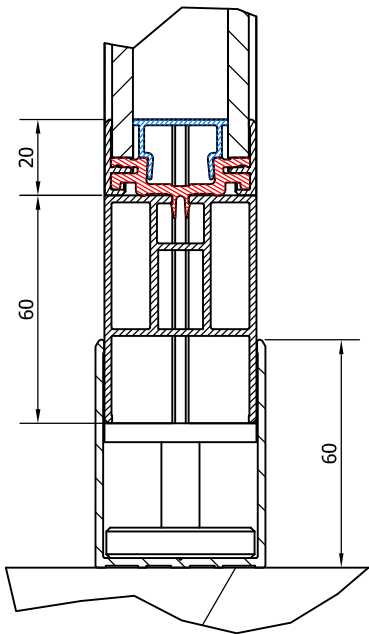
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Panel	2 x aluminium composite panel 6 mm
Standard filling	none
Standard grid	1200 mm
Standard color	white
Wall height	from 2000 mm
Max. wall height	3000 mm
Panel variations	on request



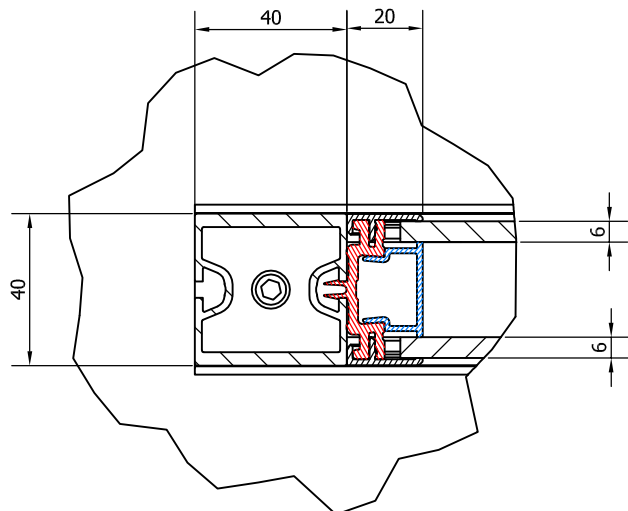
C (1 : 2)



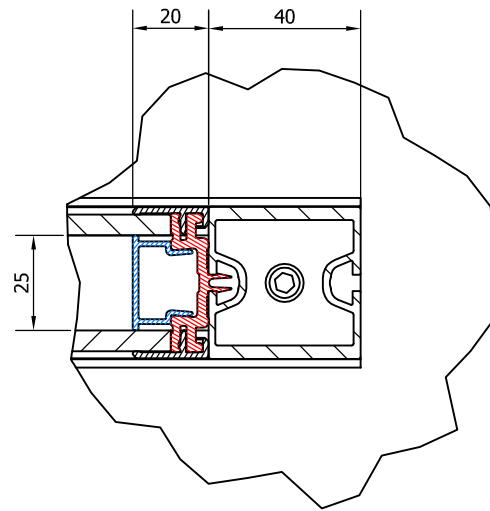
D (1 : 2)



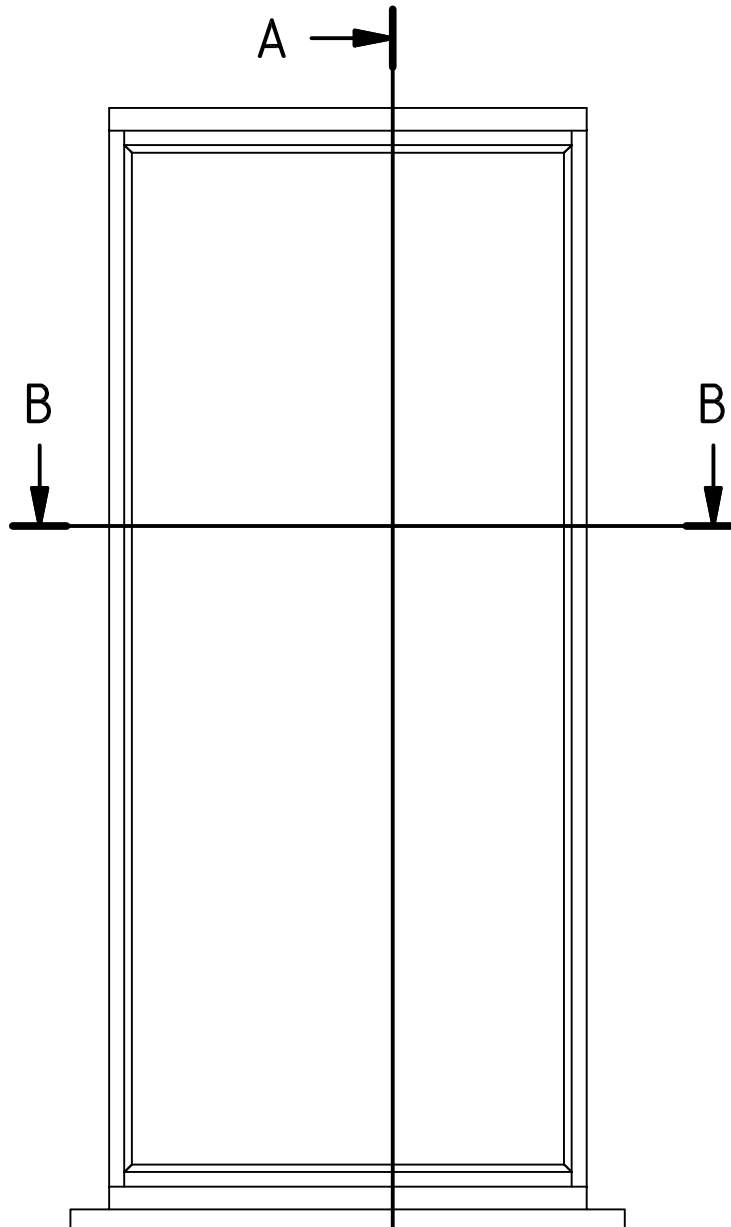
F (1 : 2)



E (1 : 2)



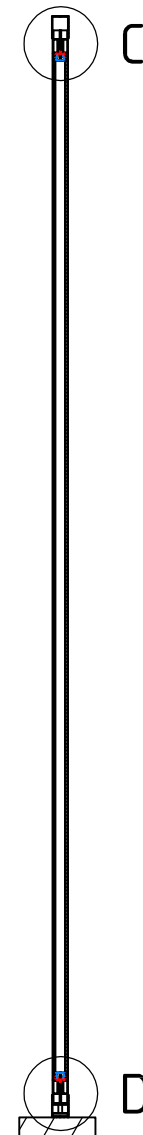
A →



← A

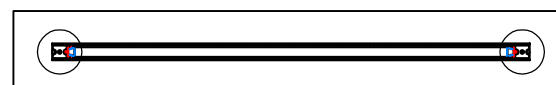
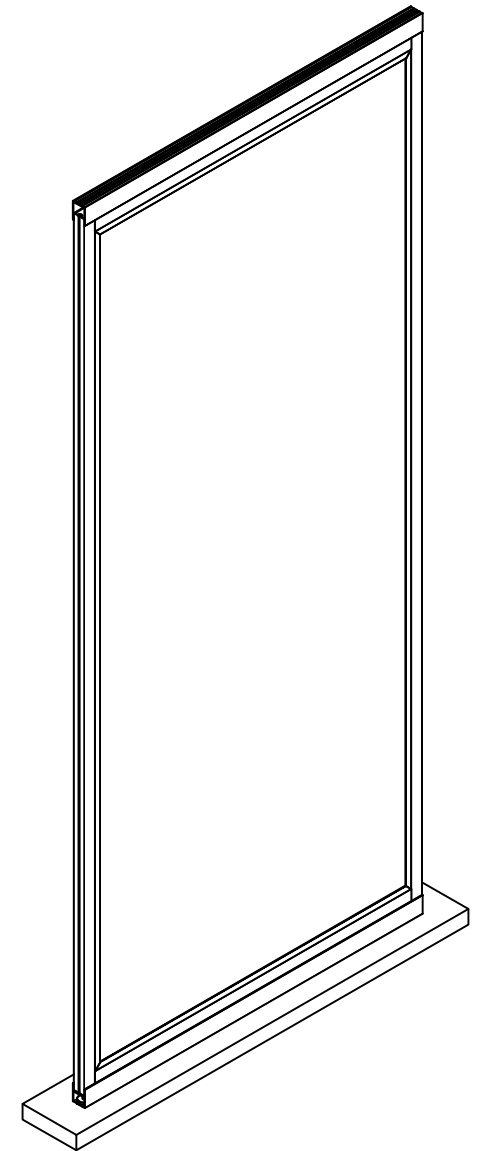
B-B

A-A



C

D



F

E

Alle Toleranzen nach DIN ISO 2768 mittel

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Material

Datum

Name

Projekt Nr.

OCTANORM 

Bezeichnung:

Trennwand Typ C 2, zweiseitige, beidseitige
flächenbündige Trennwand /
partition wall type C 2, double sided flush partition wall

Z-Nr: VRS_E40_30_0001

1

A3

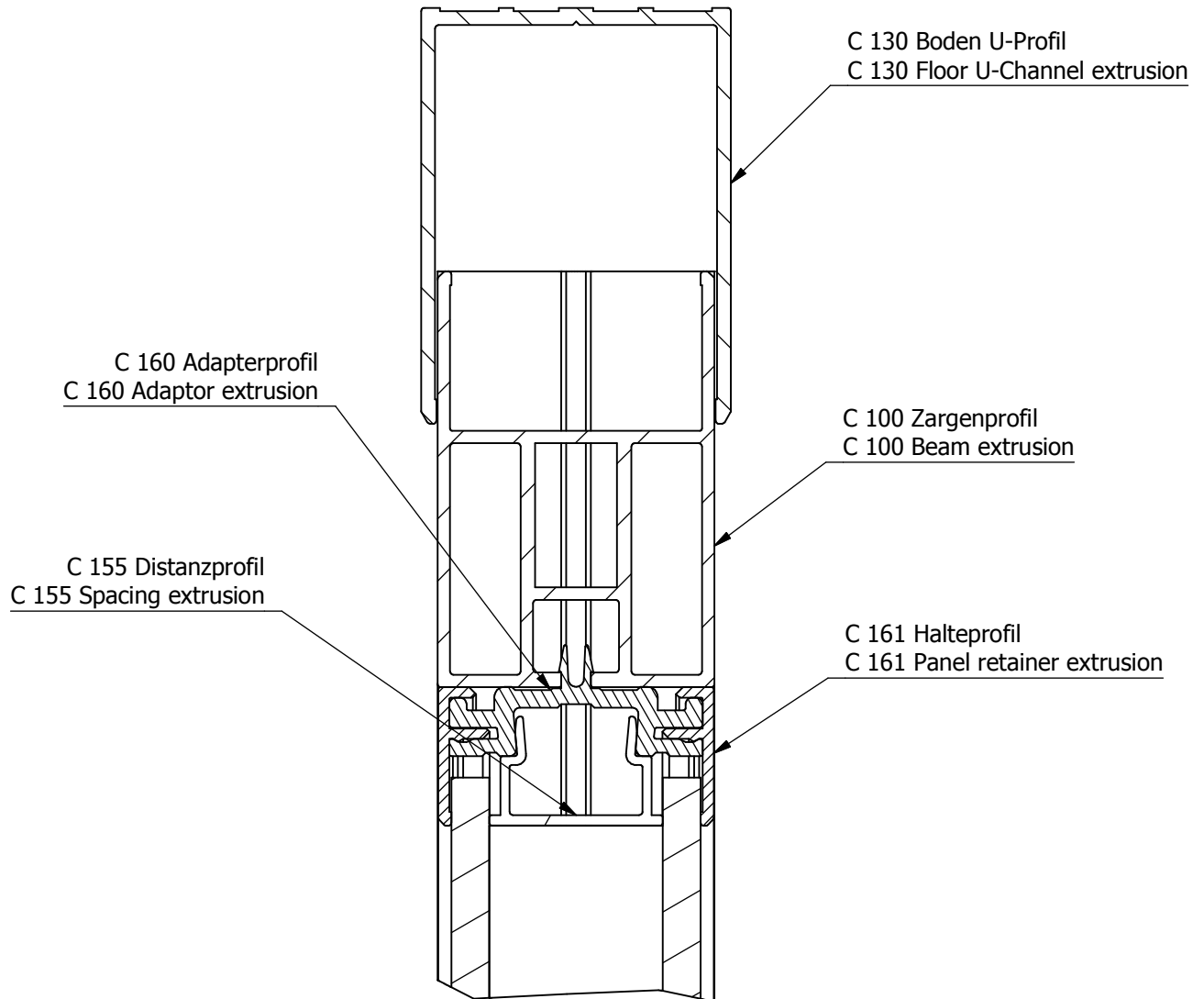
Status

Änderungen

Datum

Name

Vertical section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

				Datum	Name
			Gezeichnet	09.12.2014	jk
			Kontrolliert		
			Norm		

Description / Bezeichnung:

Ceiling connection, double wall panel/ Deckenanschluss, 2-schaliges Wandpaneel

Projekt Nr.

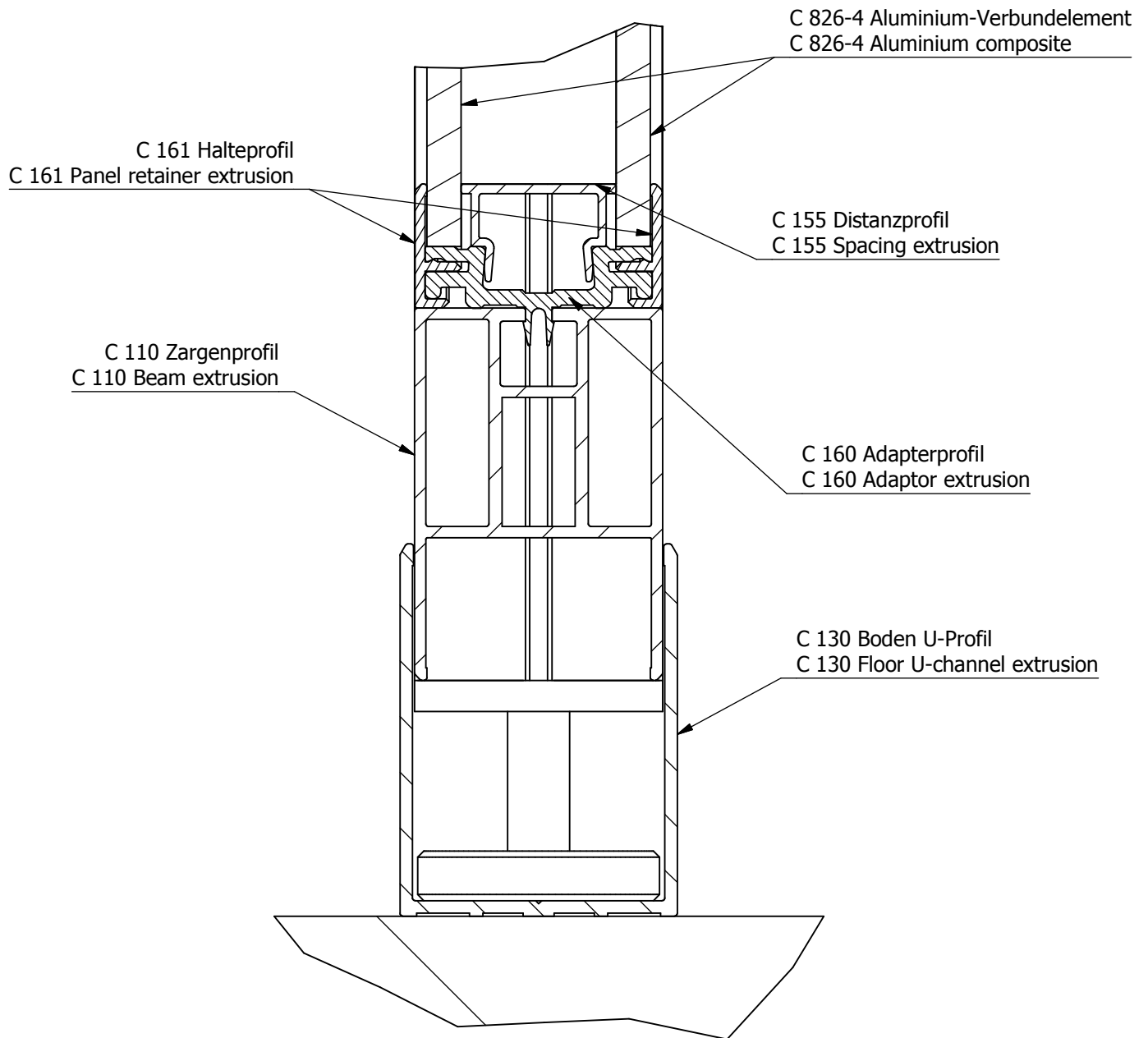
Z-Nr:VRS_E40_41_0001

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 09.12.2014	jk
Kontrolliert	
Norm	

Description / Bezeichnung:

Floor connection, double wall/ Bodenanschluss, 2-schaliges Wandsystem

Projekt Nr.

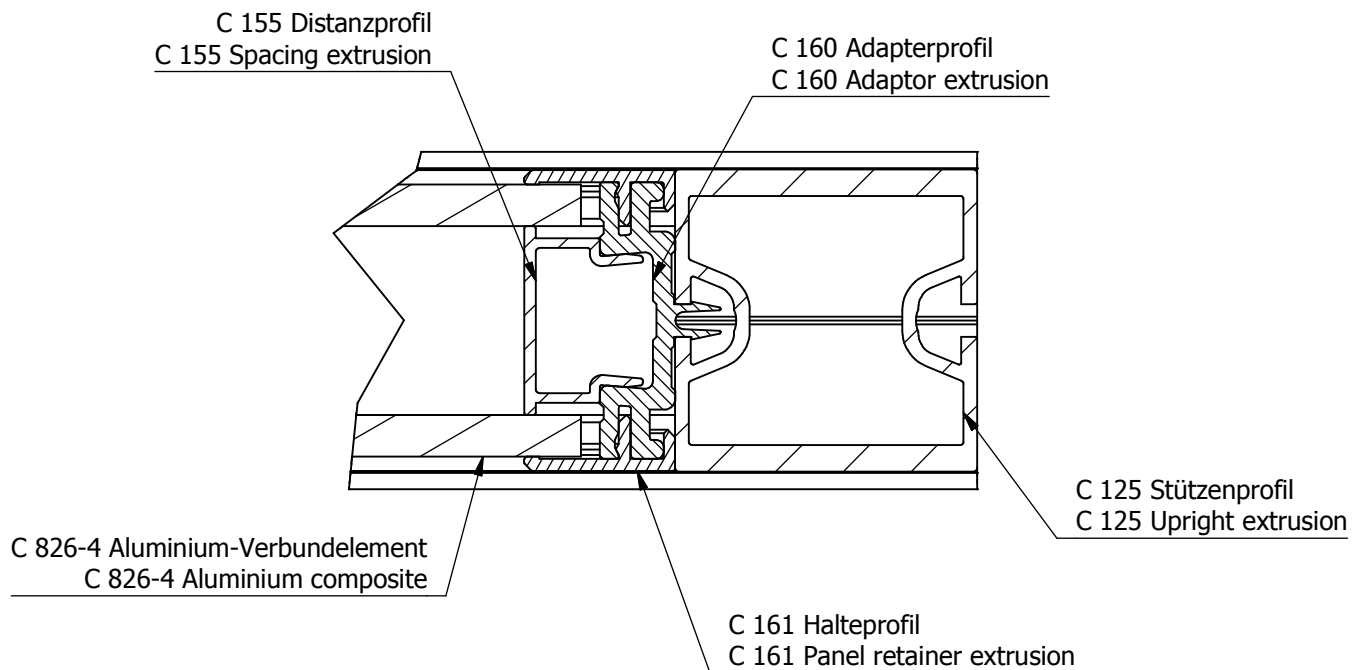
Z-Nr:VRS_E40_41_0003

1

A4

Status Änderungen Datum Name

Horizontal section Horizontalschnitt



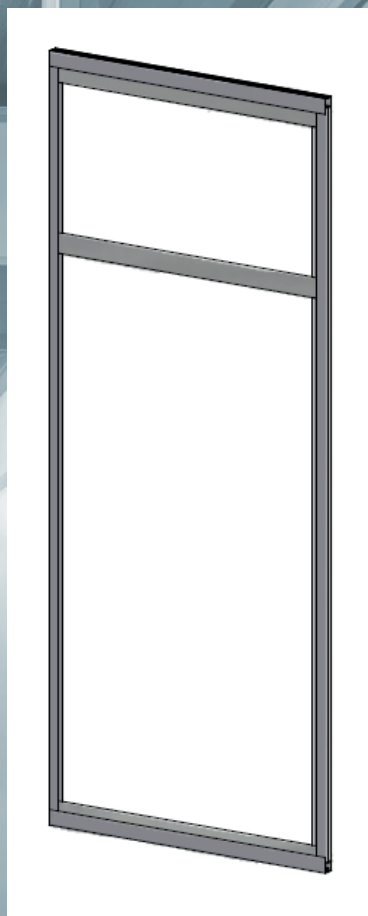
Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM	
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				Datum	Name	Description / Bezeichnung: Horizontal section, double wall/ Horizontalschnitt, 2-schaliges Wandsystem	
			Gezeichnet	09.12.2014	jk		
			Kontrolliert				
			Norm				
						Z-Nr:VRS_E40_42_0000 1 A4	
				Projekt Nr.			
Status	Änderungen	Datum	Name				

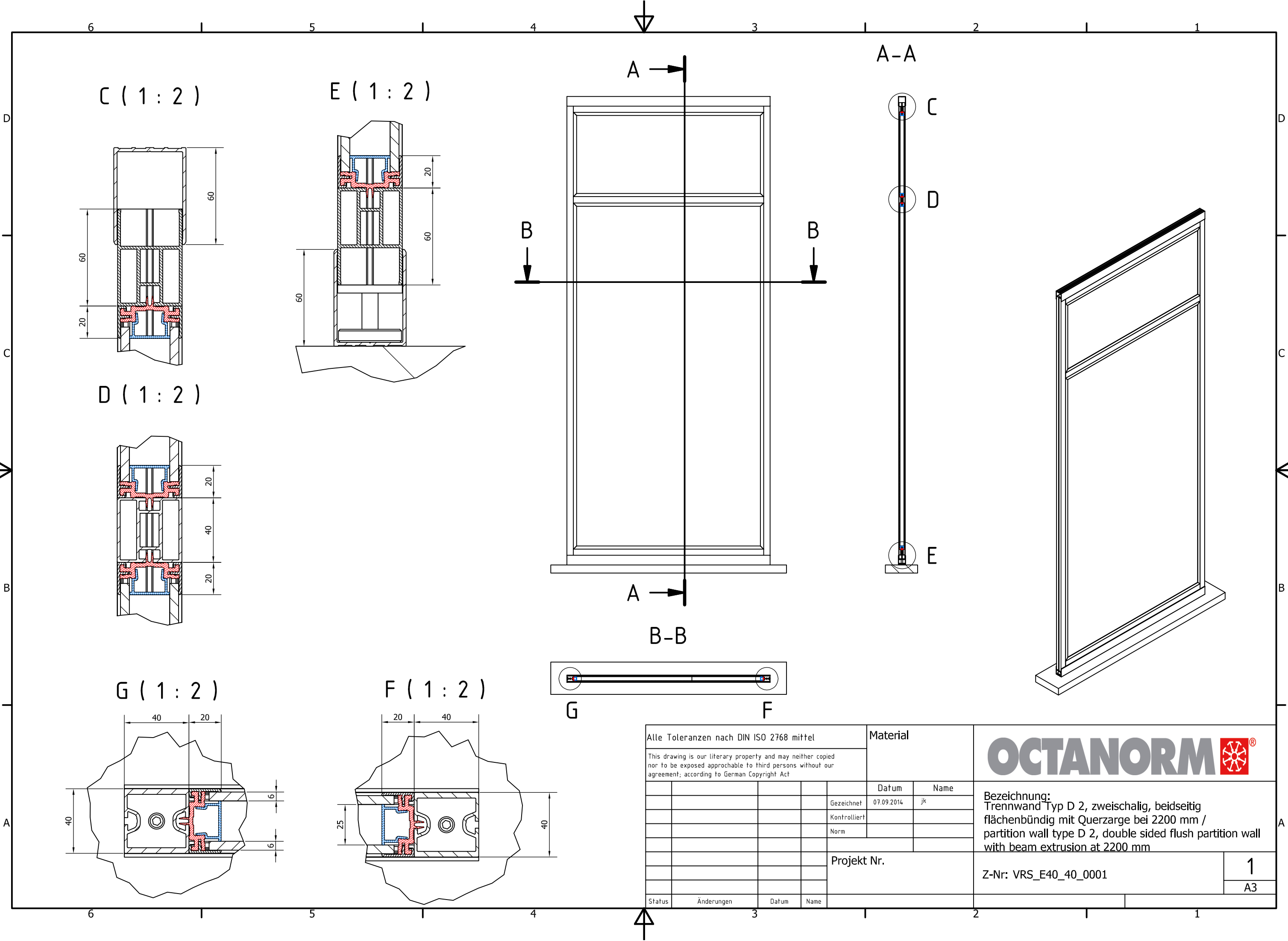
TECHNICAL DATA SHEET

WALL TYPE D2

Double wall system, two-sided flush, with panel division at 2170 mm wall height

Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Panel	2 x aluminium composite panel 6 mm
Standard filling	none
Standard grid	1200 mm
Standard color	white
Wall height	from 2000 mm
Max. wall height	4500 mm
Panel variations	on request



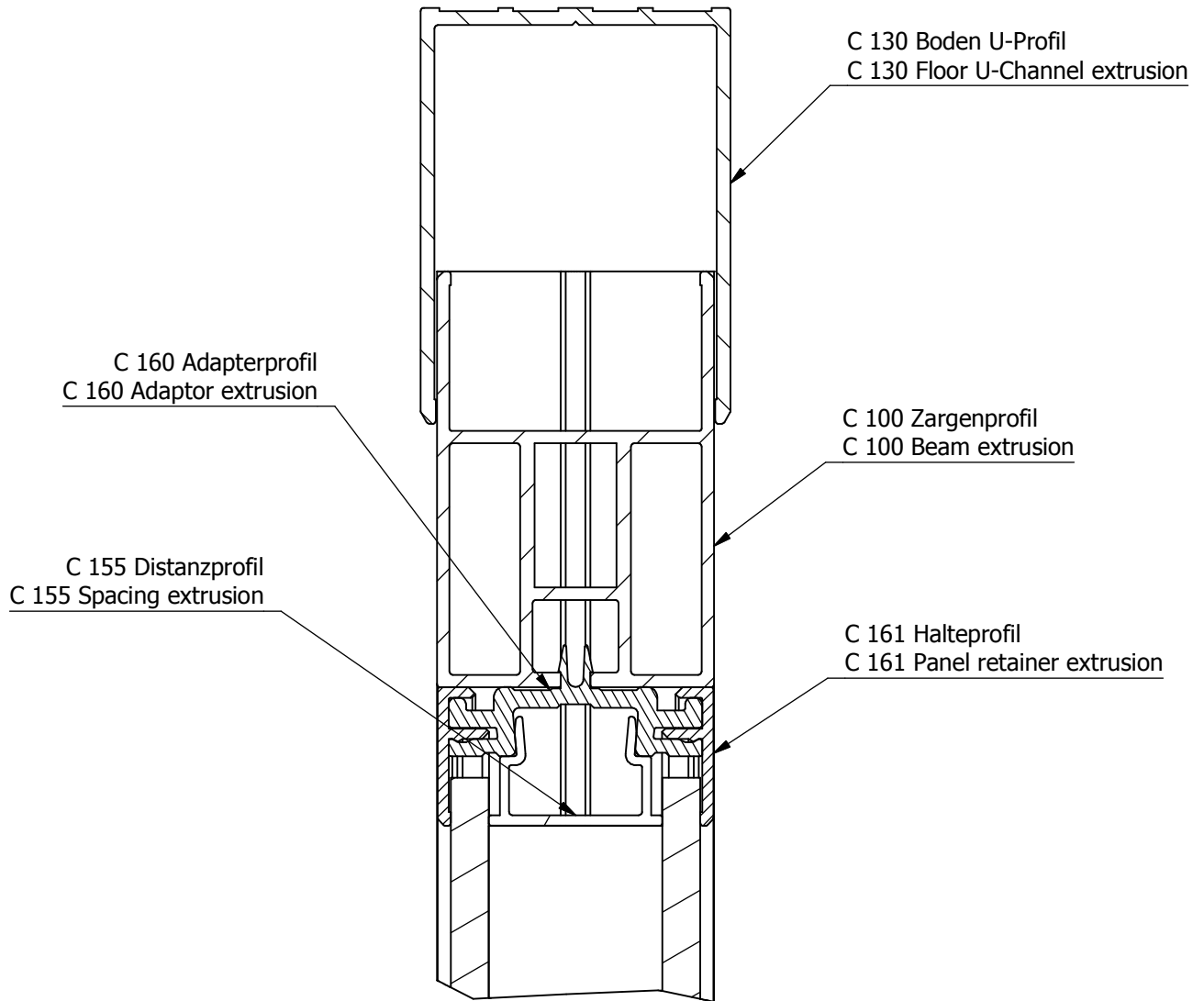


Alle Toleranzen nach DIN ISO 2768 mittel					Material		OCTANORM 			
This drawing is our literary property and may neither copied nor to be exposed approachable to third persons without our agreement; according to German Copyright Act										
					Datum	Name	Bezeichnung: Trennwand Typ D 2, zweischalig, beidseitig flächenbündig mit Quersarge bei 2200 mm / partition wall type D 2, double sided flush partition wall with beam extrusion at 2200 mm			
				Gezeichnet	07.09.2014	jk				
				Kontrolliert						
				Norm						
				Projekt Nr.			Z-Nr: VRS_E40_40_0001		1	
									A3	
Status	Änderungen	Datum	Name							



Bezeichnung:
Trennwand Typ D 2, zweischalig, beidseitig
flächenbündig mit Querzarge bei 2200 mm /
partition wall type D 2, double sided flush partition wall
with beam extrusion at 2200 mm

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:

Ceiling connection, double wall panel/ Deckenanschluss, 2-schaliges Wandpaneel

Projekt Nr.

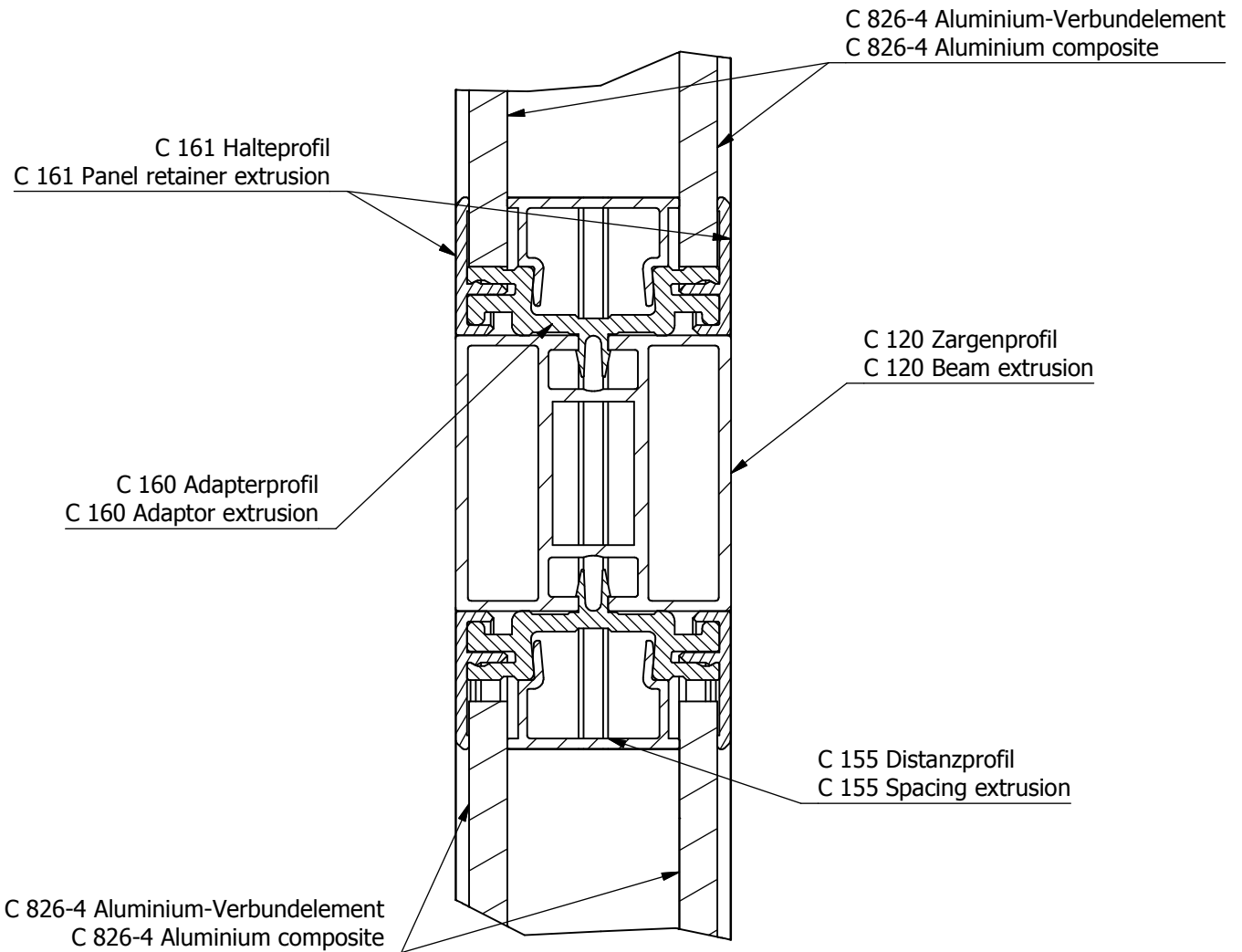
Z-Nr:VRS_E40_41_0001

1

A4

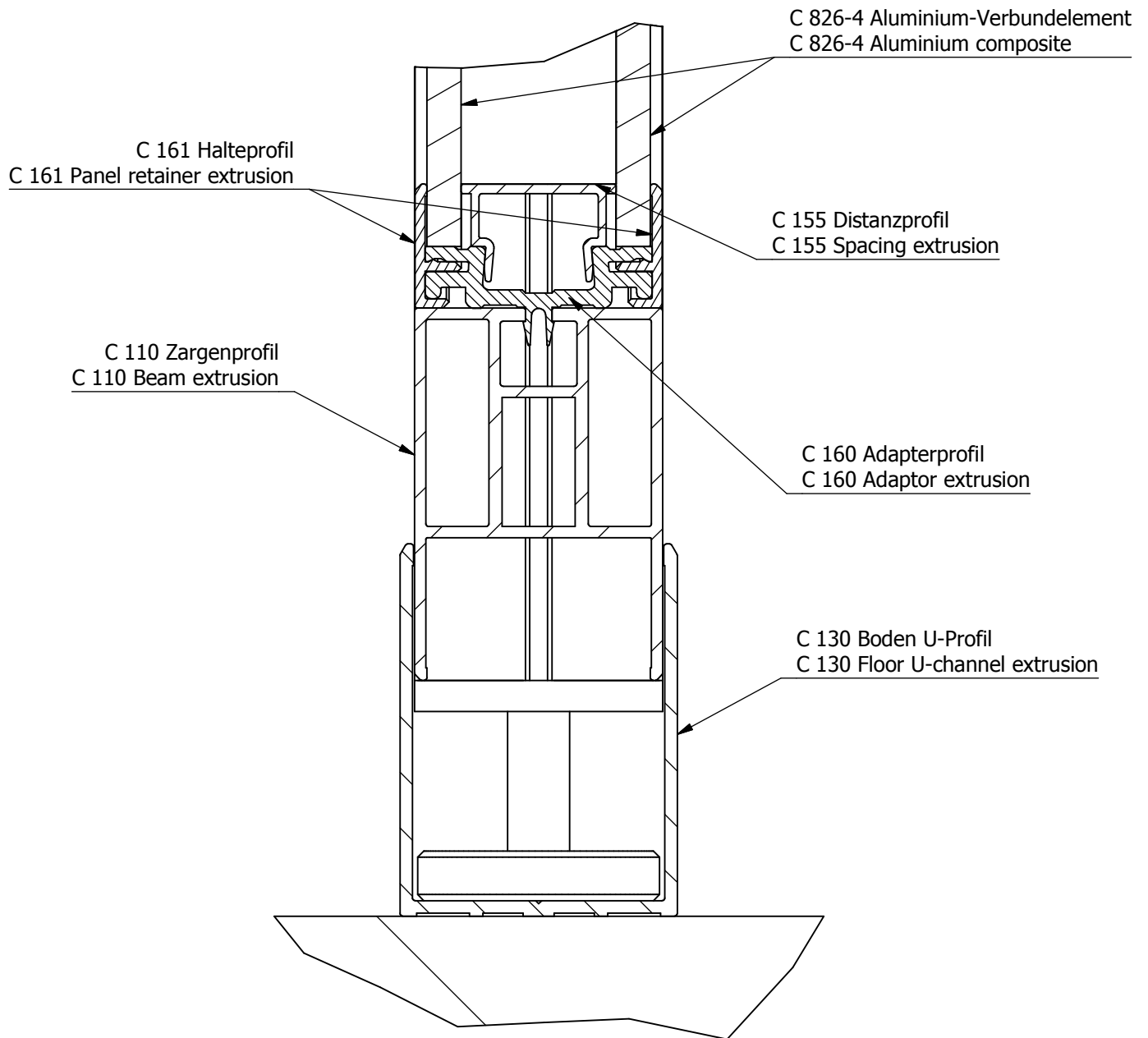
Status Änderungen Datum Name

Vertical Section Vertikalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel				Material			
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				Datum	Name	Description / Bezeichnung: Vertical section, double wall/ Vertikalschnitt, 2-schaliges Wandsystem	
			Gezeichnet	09.12.2014	jk		
			Kontrolliert				
			Norm				
				Projekt Nr.		Z-Nr:VRS_E40_41_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, double wall/ Bodenanschluss, 2-schaliges Wandsystem

Projekt Nr.

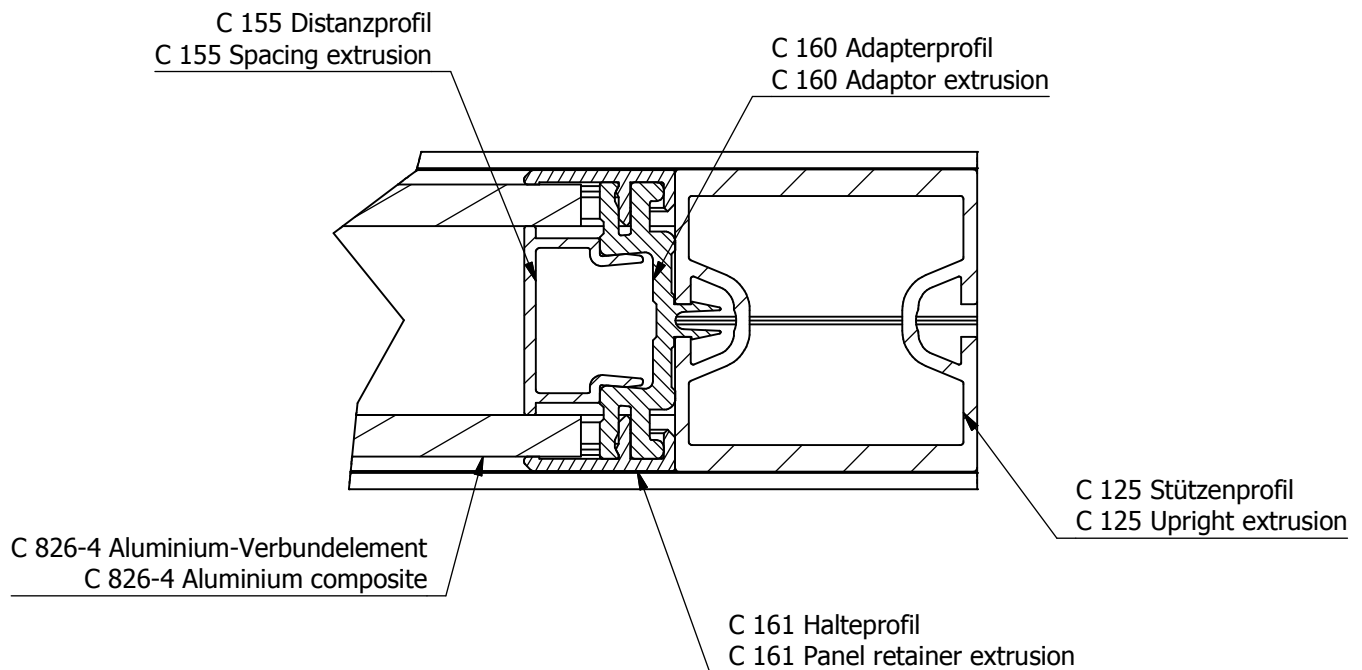
Z-Nr:VRS_E40_41_0003

1

A4

Status Änderungen Datum Name

Horizontal section Horizontalschnitt



Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM	
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				Datum	Name	Description / Bezeichnung: Horizontal section, double wall/ Horizontalschnitt, 2-schaliges Wandsystem	
			Gezeichnet	09.12.2014	jk		
			Kontrolliert				
			Norm				
						Z-Nr:VRS_E40_42_0000 1 A4	
				Projekt Nr.			
Status	Änderungen	Datum	Name				