



TECHNICAL INFORMATION

OCTANORM CLEANROOM SYSTEMS

ELECTRONIC AND SEMICONDUCTOR

Light wall systems with glazing

Wall system G1L

Wall system I1L

THE
WORLD
OF
SYSTEMS

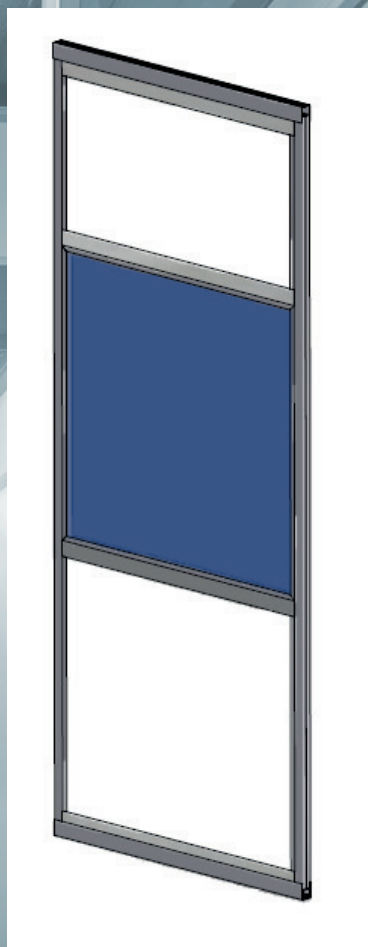
OCTANORM 

TECHNICAL DATA SHEET

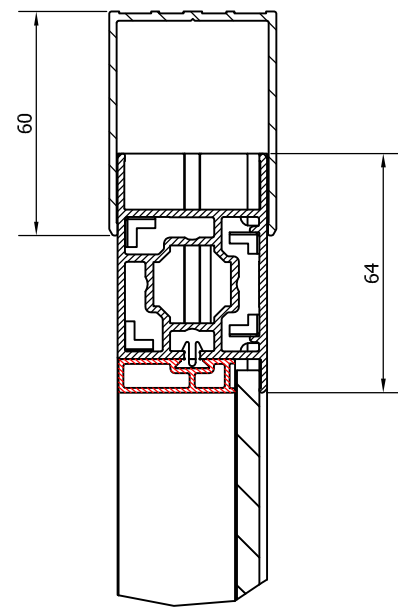
WALL SYSTEM G1L

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

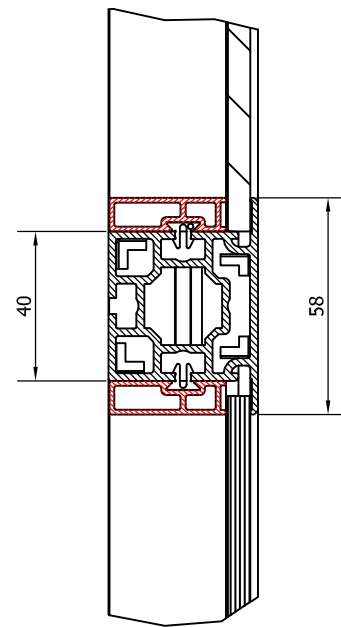
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Panel	1 x AL-composite panel 6 mm
Standard grid	1200 mm
Standard color	white
Wall height	from 2000 mm
Max. wall height	4500 mm
Glazing	1 x 5 mm float glass
Panel variations	on request
Glazing variations	on request



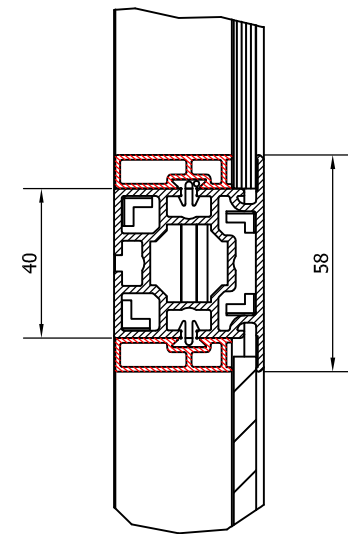
C (1 : 2)



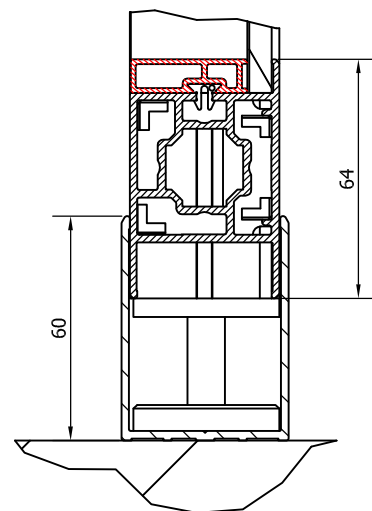
D (1 : 2)



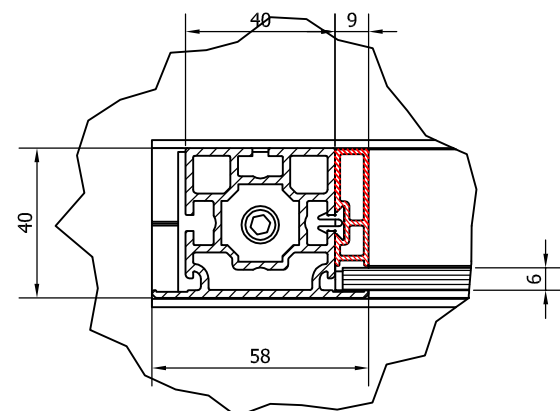
E (1 : 2)



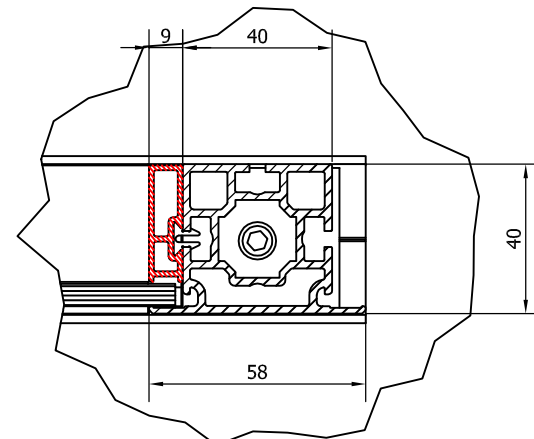
F (1 : 2)



G (1 : 2)



H (1 : 2)



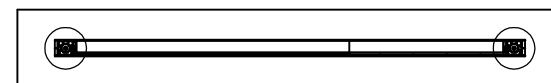
A

B

B

A

B-B



G

H

A-A

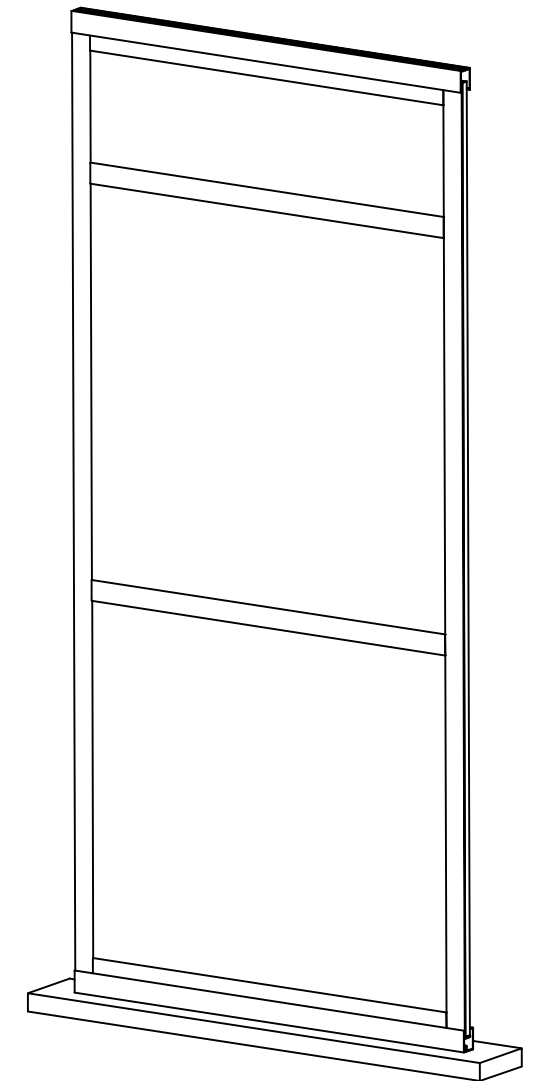


C

D

E

F



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

Datum

Name

Gezeichnet 25.01.2007 le

Kontrolliert 09.07.2014 jk

Norm

Projekt Nr.

OCTANORM 

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

Z-Nr: VRS_ELW_70_0000

1

A3

Status

Änderungen

Datum

Name

Vertical section Vertikalschnitt

C 826-4 Aluminium-Verbundelement
C 826-4 Aluminium composite panel

C 722 Halteprofil
C 722 Retainer extrusion

C 710 Zargenprofil
C 710 Beam extrusion

C 130 Boden U-Profil
C 130 Floor U-channel extrusion

Alle Toleranzen nach DIN ISO 2768 mittel

Material

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Datum Name

Bezeichnung:

Floor connection, single wall/ Bodenanschluss einseitig flächenbündig

Projekt Nr.

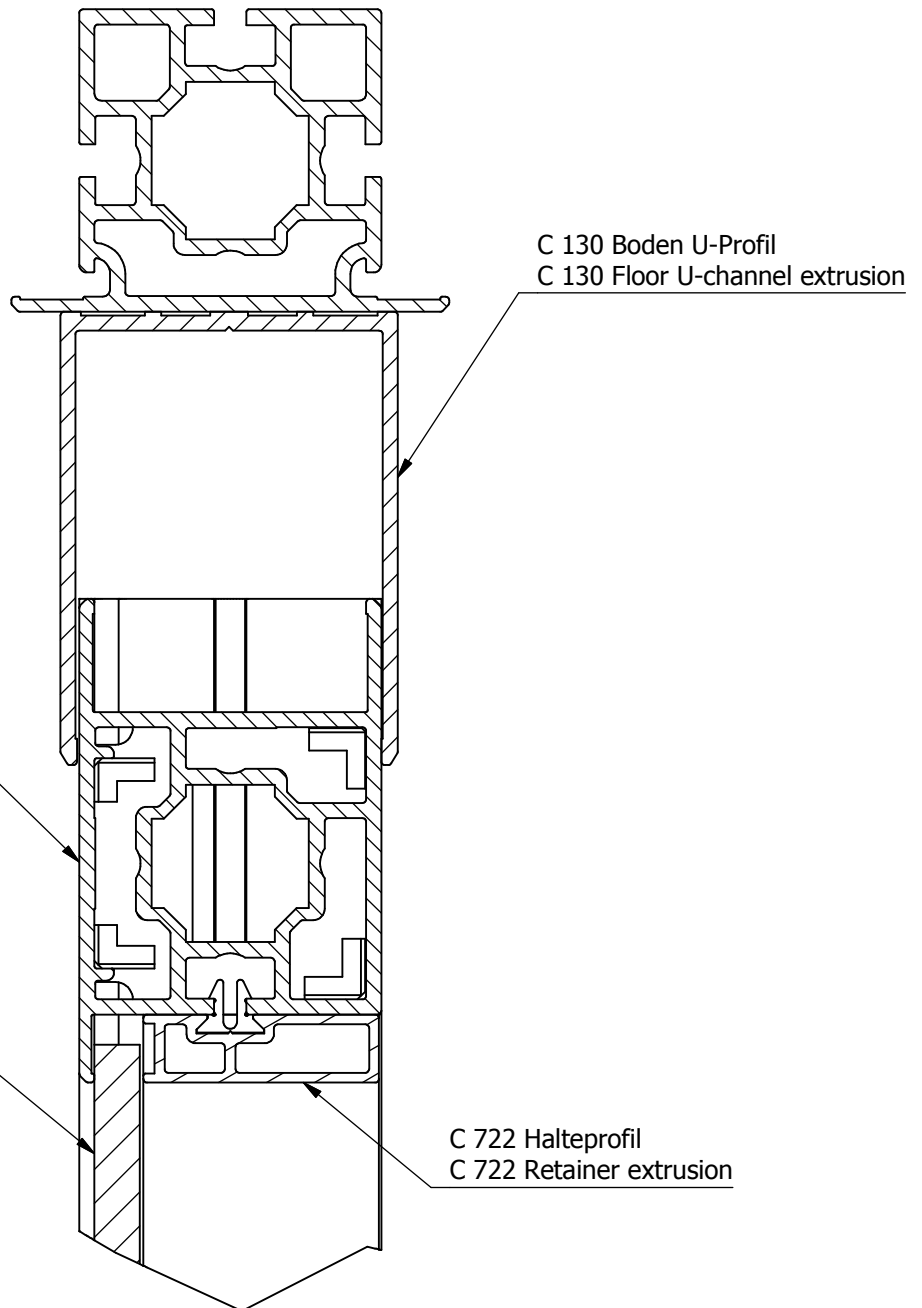
Z-Nr: VRS_ELW_31_0000

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	14.01.2008	jk
			Kontrolliert		
			Norm		

Bezeichnung:

Ceiling connection, single wall/ Deckenanschluss,
1-schaliges Wandsystem

				Projekt Nr.
Status	Änderungen	Datum	Name	

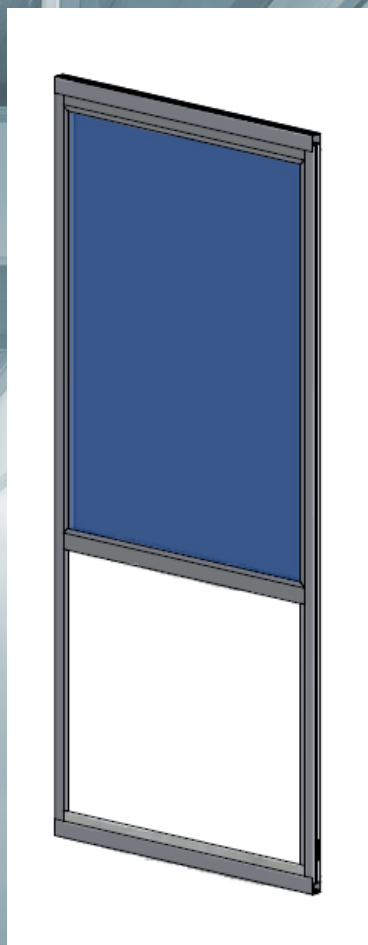
Z-Nr: VRS_ELW_31_0001	1
	A4

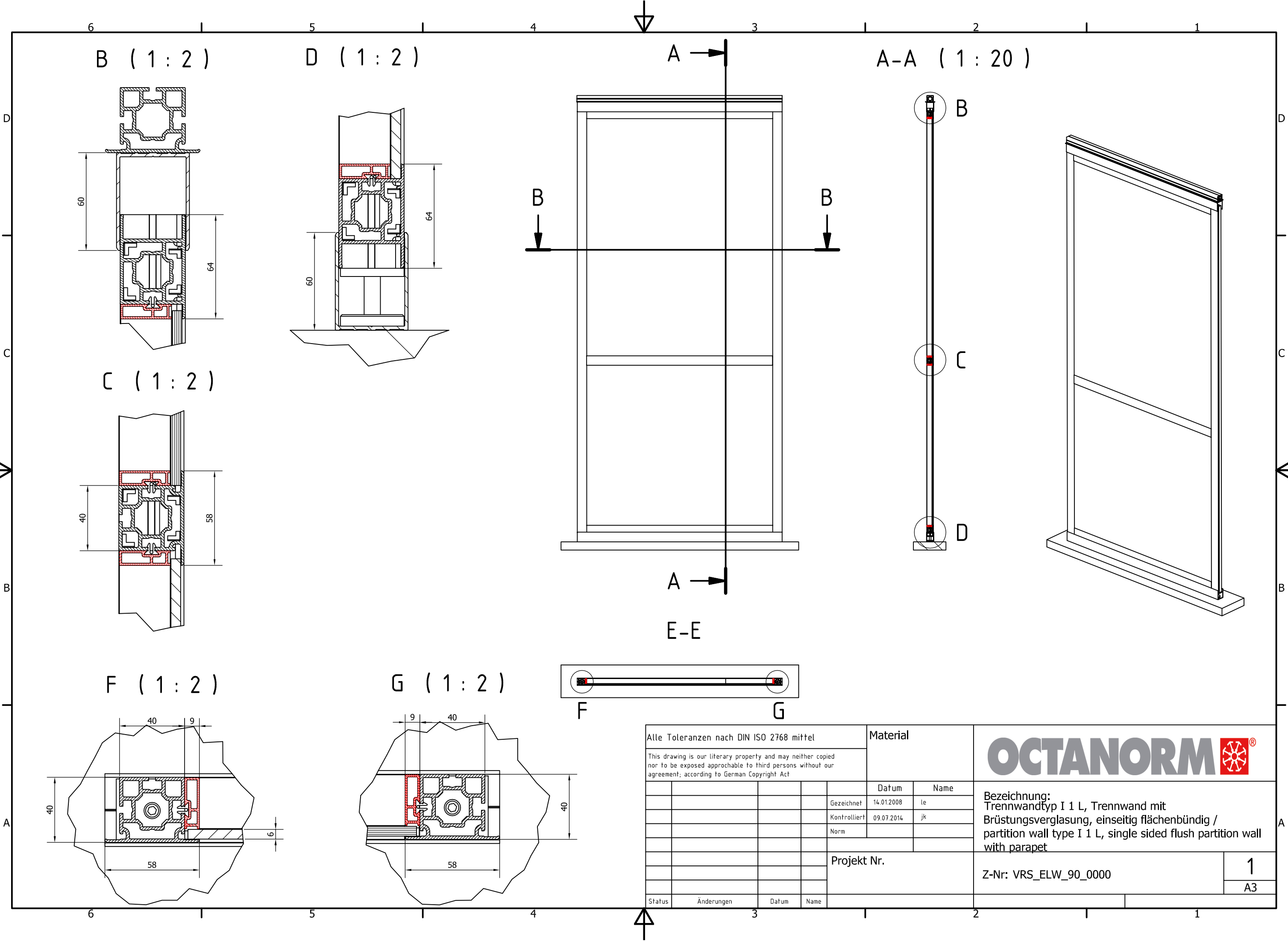
TECHNICAL DATA SHEET

WALL TYPE I1L

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	3000 mm
Glazing	1 x 5 mm crystal glass
Panel variations	on request
Glazing variations	on request





Alle Toleranzen nach DIN ISO 2768 mittel					Material	
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					Datum	Name
				Gezeichnet	14.01.2008	le
				Kontrolliert	09.07.2014	jk
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

OCTANORM 

Bezeichnung:
Trennwandtyp I 1 L, Trennwand mit
Brüstungsverglasung, einseitig flächenbündig /
partition wall type I 1 L, single sided flush partition wall
with parapet

Z-Nr: VRS_ELW_90_0000

1
A3

Vertical section Vertikalschnitt

C 826-4 Aluminium-Verbundelement
C 826-4 Aluminium composite panel

C 722 Halteprofil
C 722 Retainer extrusion

C 710 Zargenprofil
C 710 Beam extrusion

C 130 Boden U-Profil
C 130 Floor U-channel extrusion

Alle Toleranzen nach DIN ISO 2768 mittel

Material

OCTANORM 

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Datum Name

Bezeichnung:

Floor connection, single wall/ Bodenanschluss einseitig flächenbündig

Projekt Nr.

Z-Nr: VRS_ELW_31_0000

1

A4

Status Änderungen Datum Name