



TECHNISCHE INFORMATIONEN

OCTANORM REINRAUMSYSTEME

PHARMAZIE UND MEDIZINTECHNIK

Deckensysteme bis 200kg/m²

Technisches Datenblatt

Kreuzfugendeckensystem PD3

Sandwichdeckensystem PD4

THE
WORLD
OF
SYSTEMS

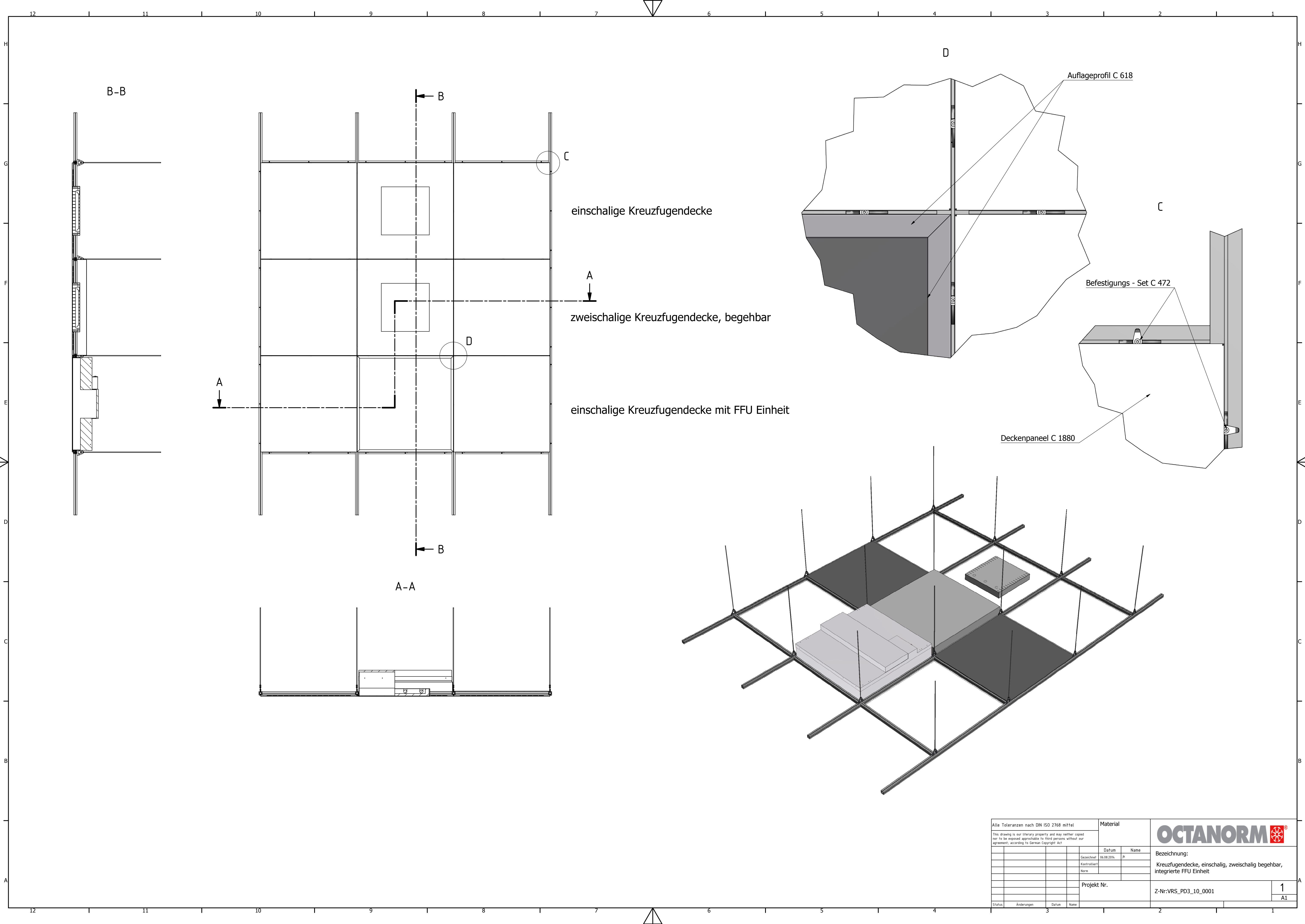
OCTANORM 



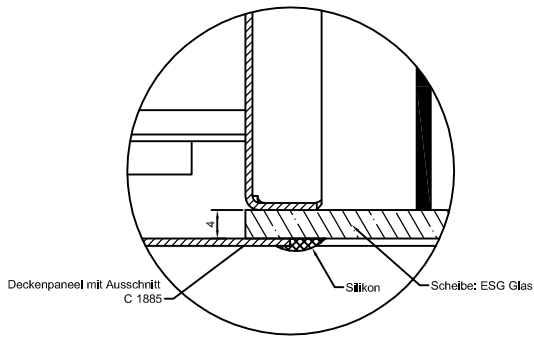
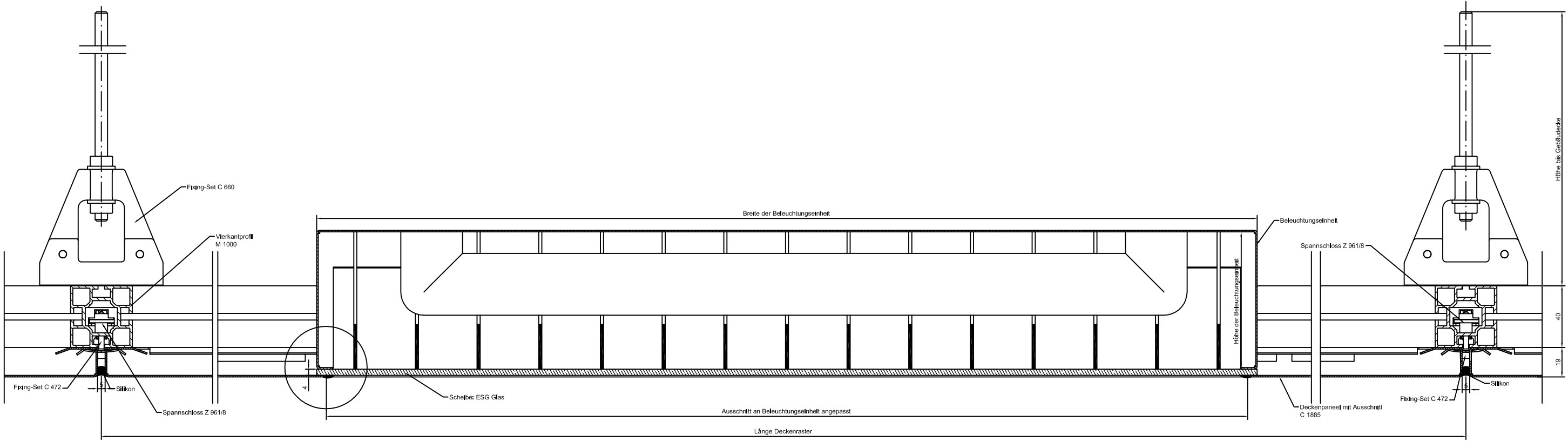
TECHNISCHES DATENBLATT

DECKENSYSTEM PD3

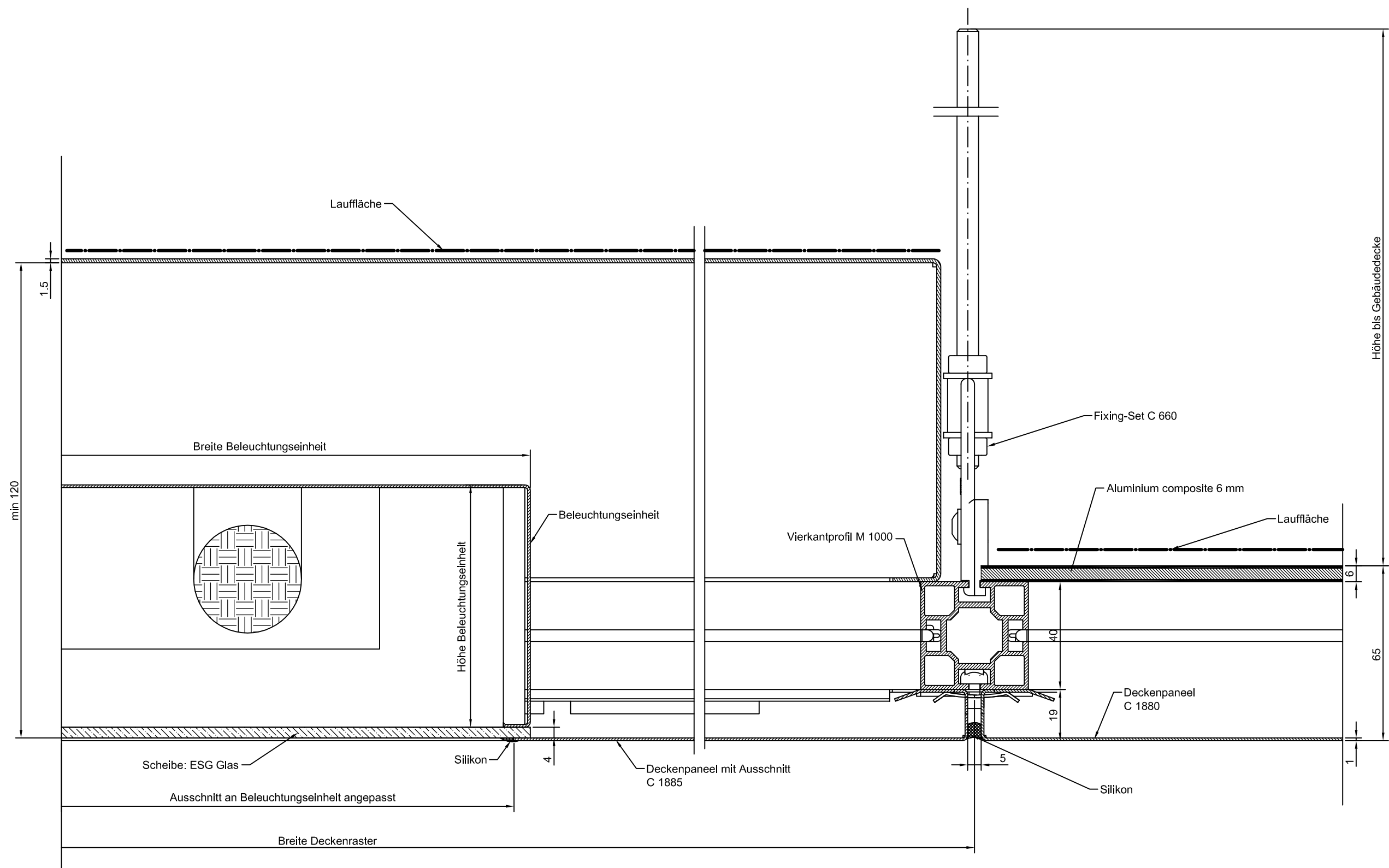
Deckensystem mit vorgehängten Stahlblechkassetten Kreuzfugendecke	
Oberfläche Stützen/ Profile	Aluminium, eloxiert, E6 EV1
Paneele	1 mm Stahlblechkassette
Standardfarbe	RAL 9010
Standardraster	1200 × 1200 mm
Begehbar	Ja (optional)



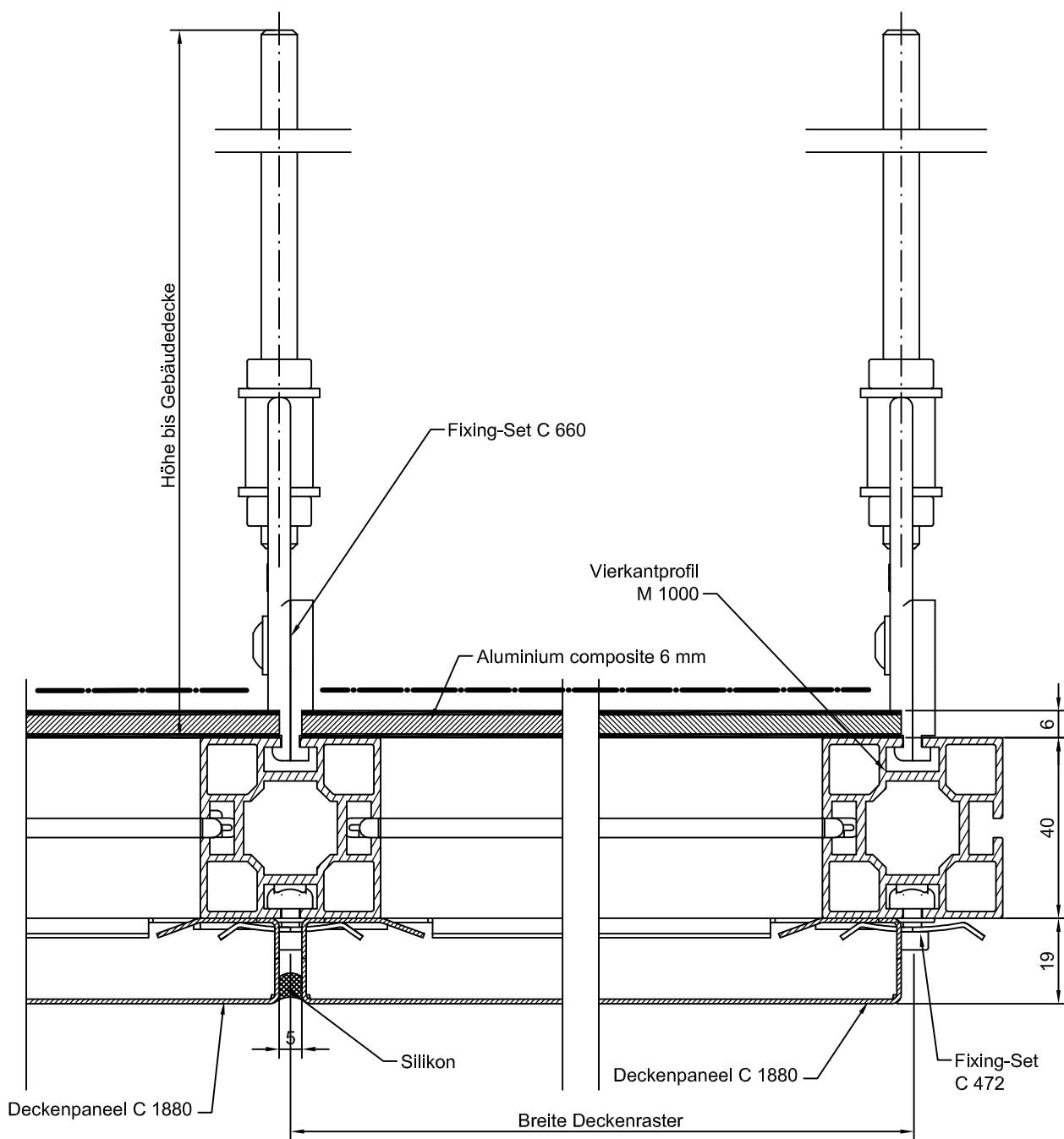
Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM 	
This drawing is our literary property and may neither copied nor to be exposed applicable to third persons without our agreement, according to German Copyright Act							
				Datum	Name	Bezeichnung: Kreuzfugendecke, einschalig, zweischalig begehbar, integrierte FFU Einheit	
				Gezeichnet	06.08.2014		
				Kontrolliert			
				Norm			
				Projekt Nr.		Z-Nr:VRS_PD3_10_0001	
Status	Änderungen	Datum	Name			1 A1	



Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM	
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				Datum	Name	Bezeichnung: Kreuzfugendecke mit Beleuchtungseinheit, einschalig Cross-Joint ceiling with lighting, single-leaf	
			Gezeichnet	06.08.2014	jk		
			Kontrolliert				
			Norm				
						Z-Nr: VRS_PD3_11_0001 1 A3	
			Projekt Nr.				
Status	Änderungen	Datum	Name				



Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM 	
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				Datum	Name	Bezeichnung: Kreuzfugendecke mit Beleuchtungseinheit, begehbar Cross-Joint ceiling with lighting, passable	
			Gezeichnet	06.08.2014	jk		
			Kontrolliert				
			Norm				
						Z-Nr: VRS_PD3_12_0001 1 A3	
			Projekt Nr.				
Status	Änderungen	Datum	Name				



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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OCTANORM 

Datum	Name
Gezeichnet 06.08.2014	jk
Kontrolliert	
Norm	

Bezeichnung:
Kreuzfugendecke, begehrbar
Cross-Joint ceiling, passable

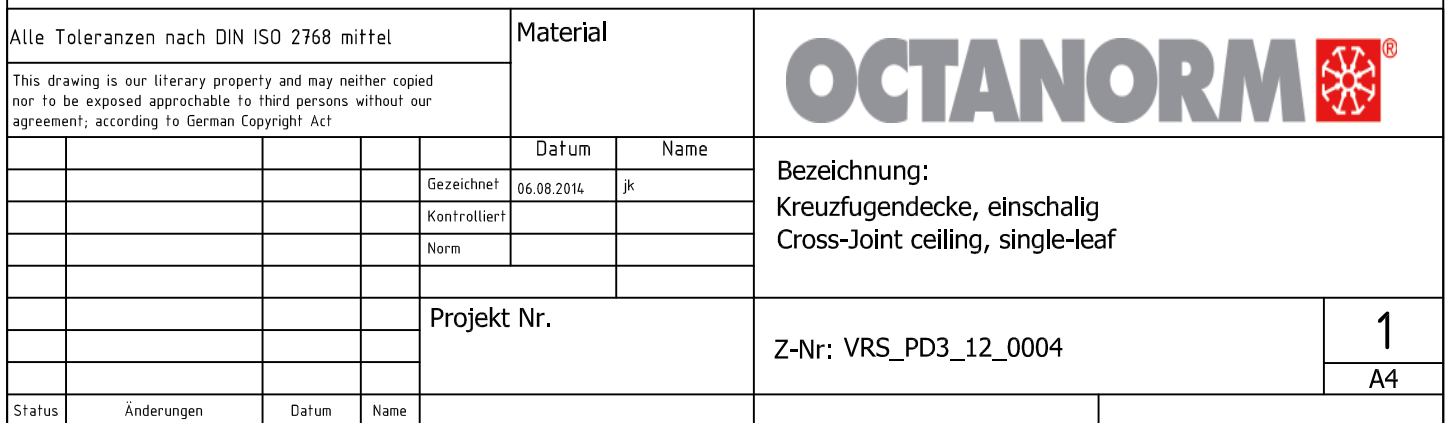
Projekt Nr.

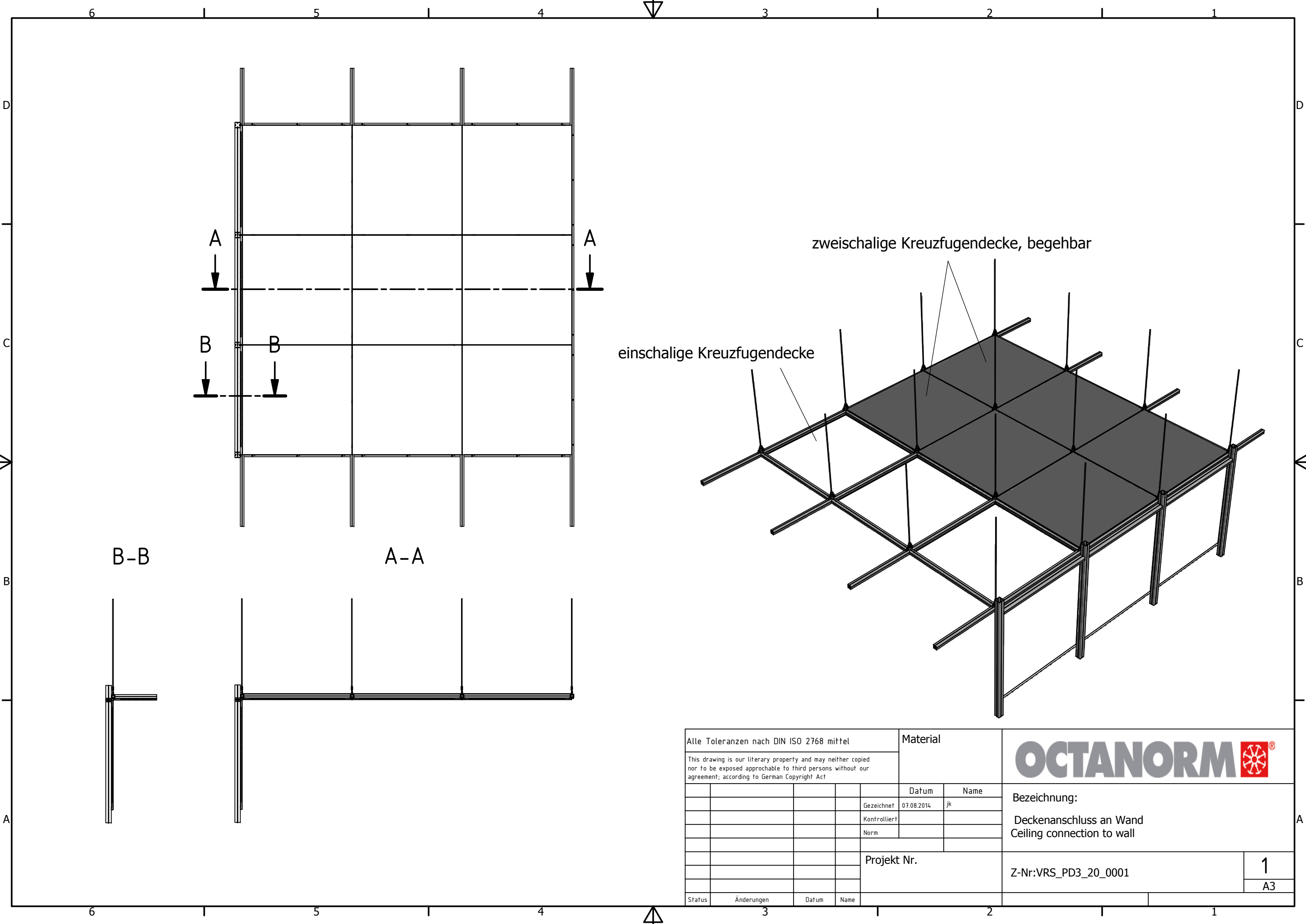
Z-Nr: VRS_PD3_12_0003

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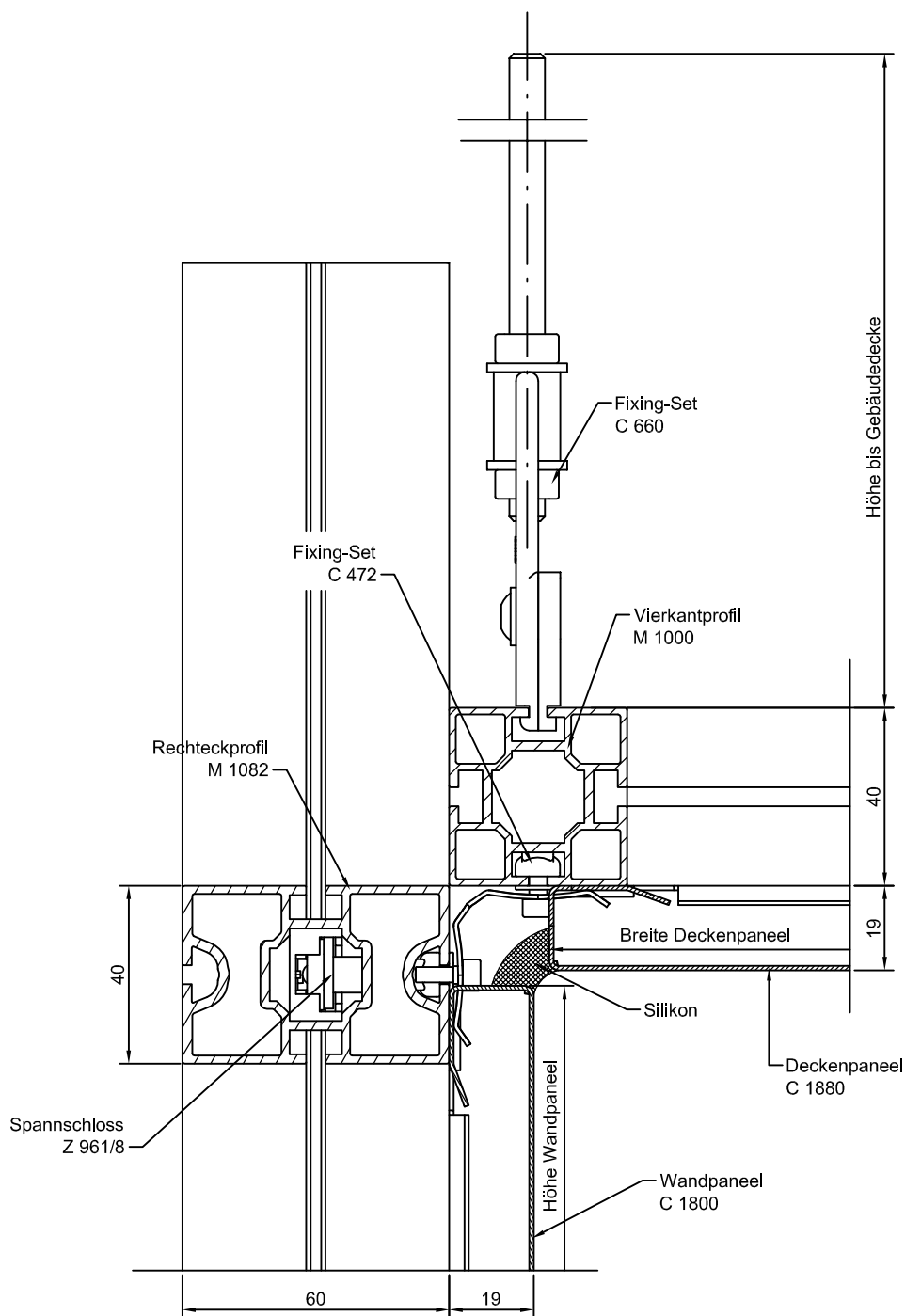
A4

Status	Änderungen	Datum	Name
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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: Deckenanschluss an Wand Ceiling connection to wall	
			Gezeichnet	07.08.2014	jk		
			Kontrolliert				
			Norm				
				Projekt Nr.		Z-Nr:VRS_PD3_20_0001	
Status	Änderungen	Datum	Name			1 A3	



Alle Toleranzen nach DIN ISO 2768 mittel

Material

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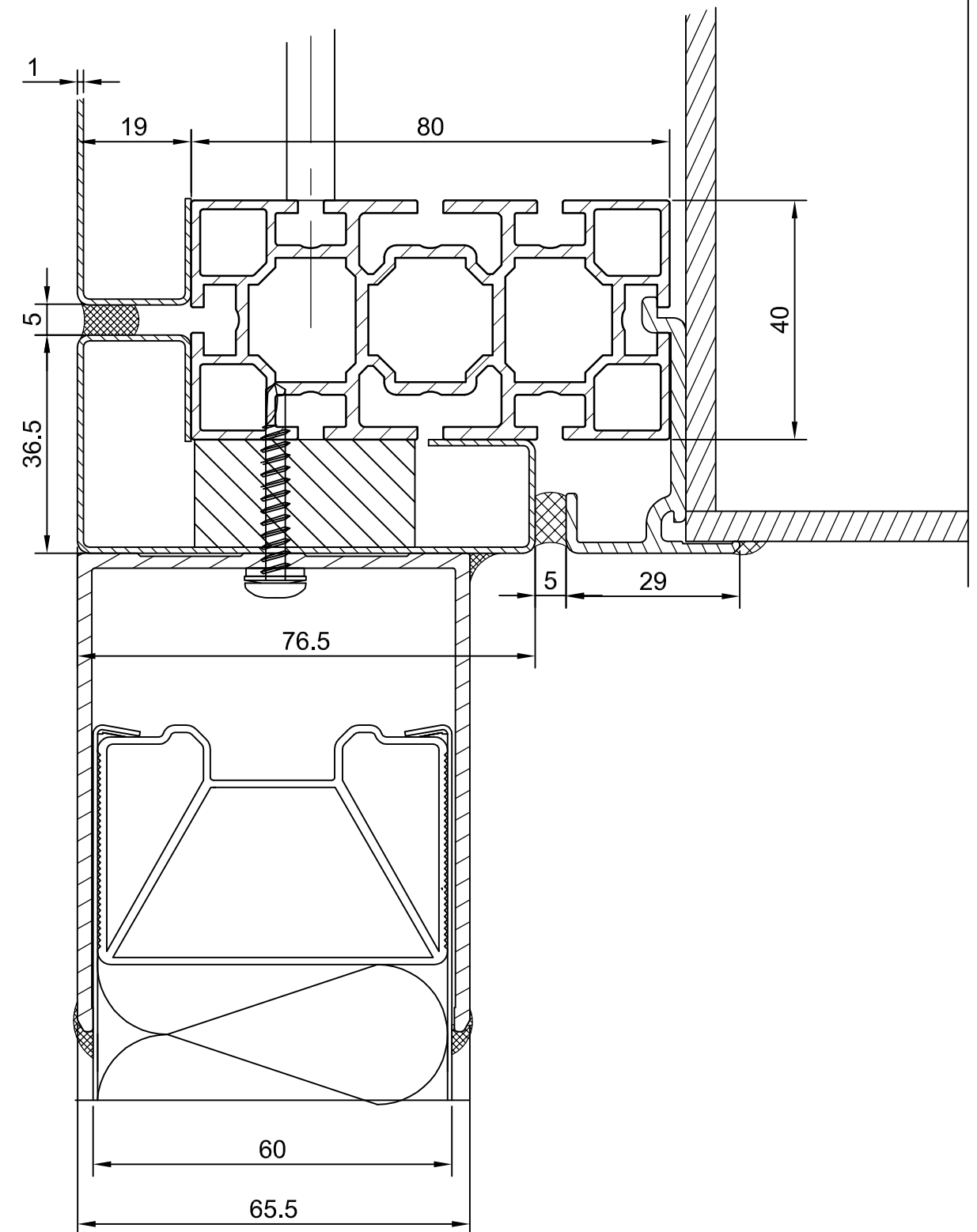
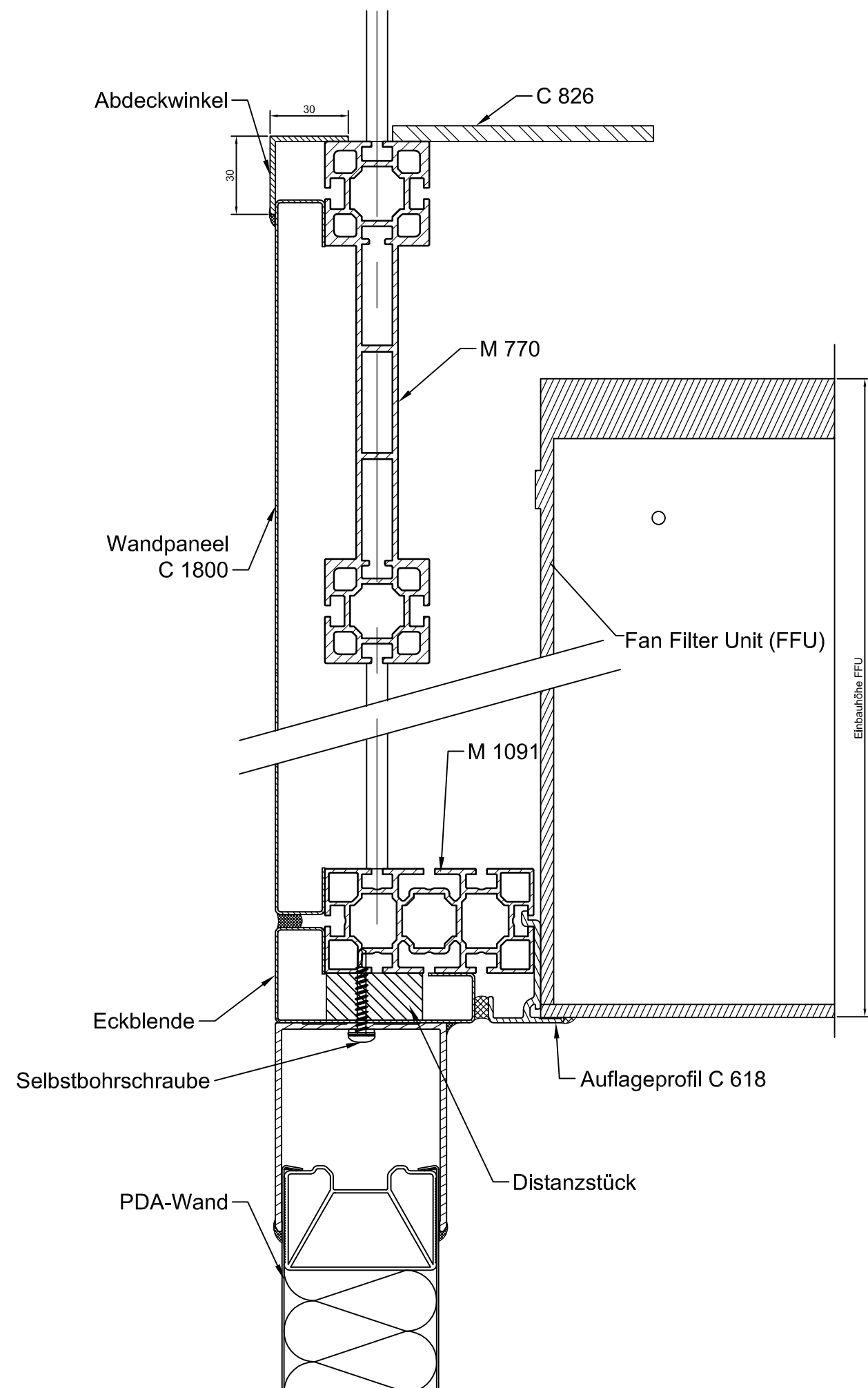
OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

Bezeichnung:
Schnitt B
Deckenanschluss an P98-Wand, einschalig
Ceiling connection to P98-wall, single-leaf

Z-Nr: VRS_PD3_22_0001

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A4



Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM 
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			Gezeichnet	06.08.2014	jk	
			Kontrolliert			
			Norm			Bezeichnung: Deckenanschluss an PDA-Wand mit FFU Ceiling connection to PDA-wall with FFU
						Z-Nr: VRS_PD3_22_0004
Status	Änderungen	Datum	Name	Projekt Nr.		1 A3



TECHNISCHES DATENBLATT

DECKENSYSTEM PD4

Deckensystem mit eingelegten Sandwichpaneelen
Modulare Sandwichdecke

Oberfläche Stützen/
Profile

Aluminium legiert 6060T5

Oberfläche Paneele

Aluminiumrahmen, Stahlblech
0,6 mm, beidseitig

Paneele

1200 mm

Standardfarbe

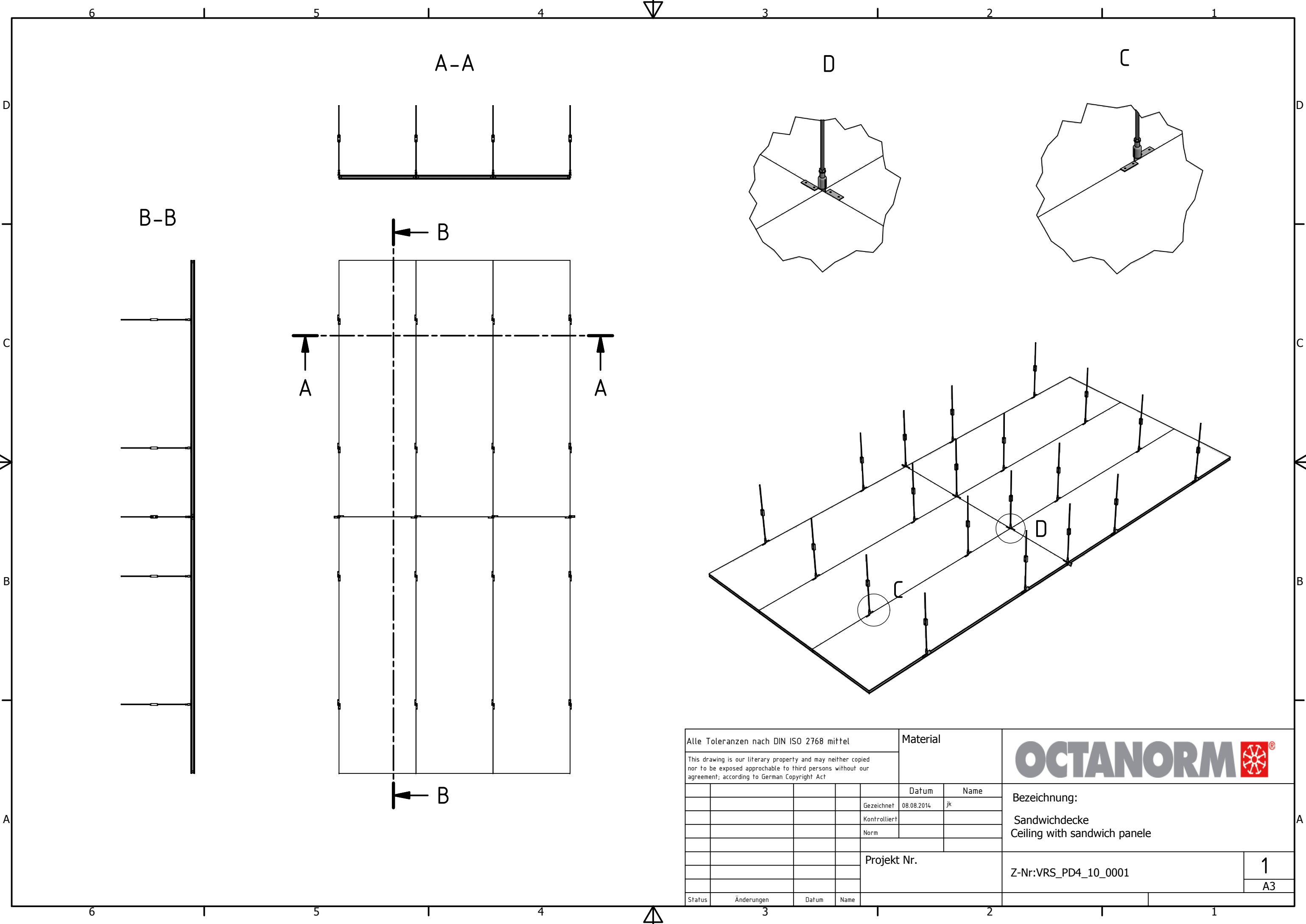
RAL 9010

Standardraster

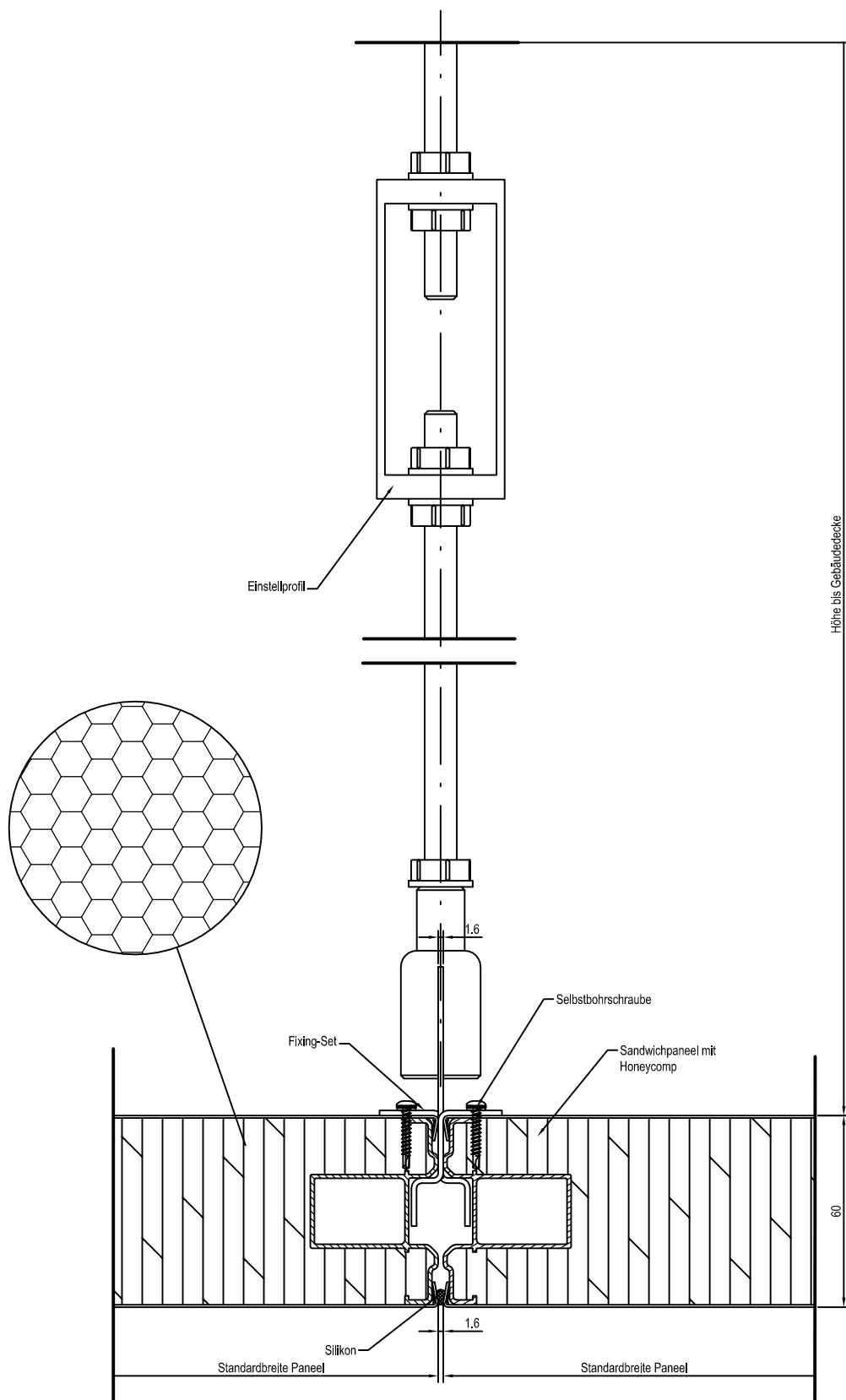
60 mm

Begehbar

Ja



Alle Toleranzen nach DIN ISO 2768 mittel				Material		OCTANORM	
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				Datum	Name	Bezeichnung: Sandwichdecke Ceiling with sandwich panele	
				Gezeichnet	08.08.2014 jk		
				Kontrolliert			
				Norm			
						Z-Nr:VRS_PD4_10_0001 1 A3	
				Projekt Nr.			
Status	Änderungen	Datum	Name				



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

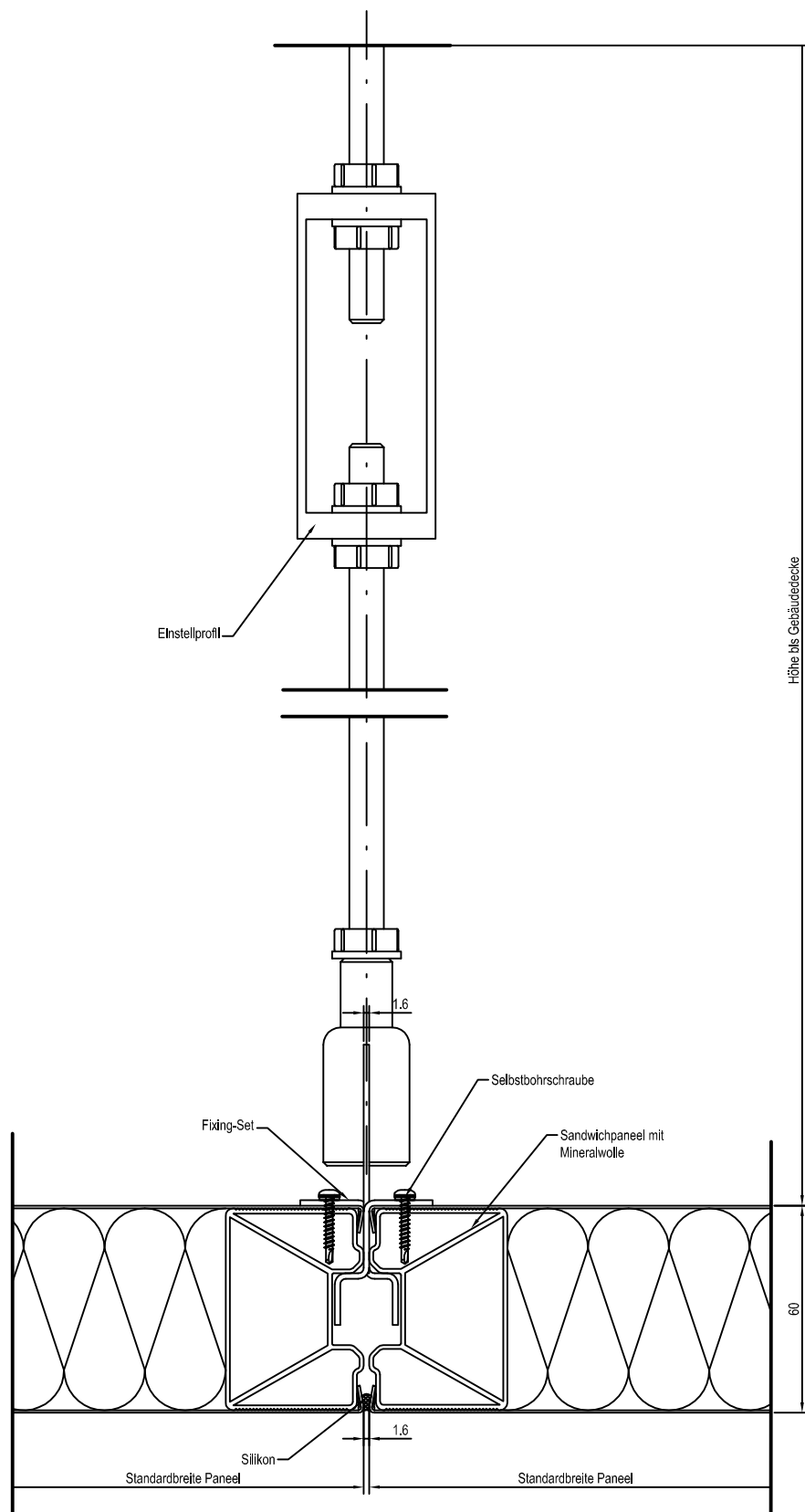
OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

Bezeichnung:
Schnitt A
Deckenanschluss, Honeycomp Paneel
Ceiling connection, honeycomp panele

Z-Nr: VRS_PD4_12_0002

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Material

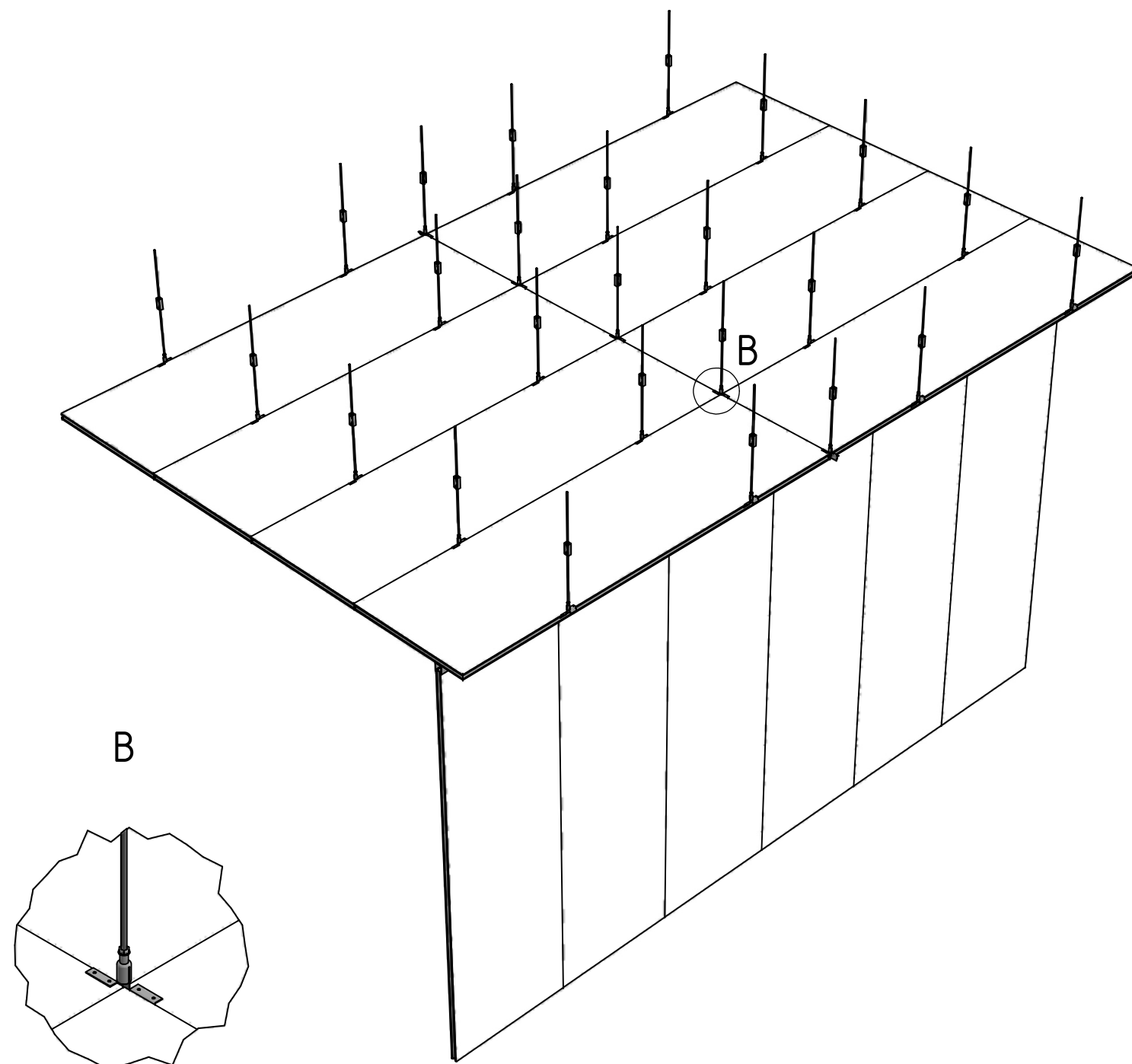
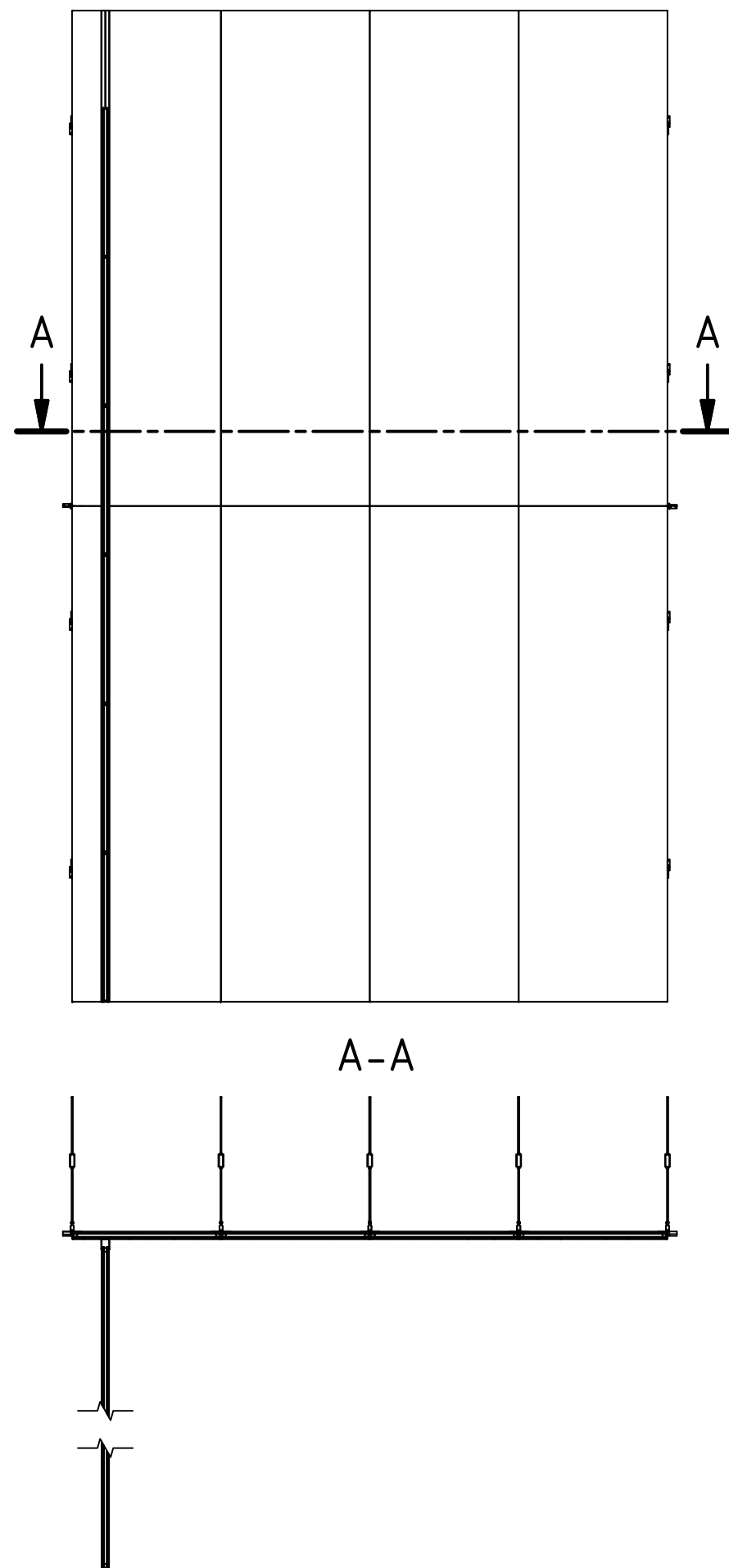
OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		
			Projekt Nr.		
Status	Änderungen	Datum	Name		

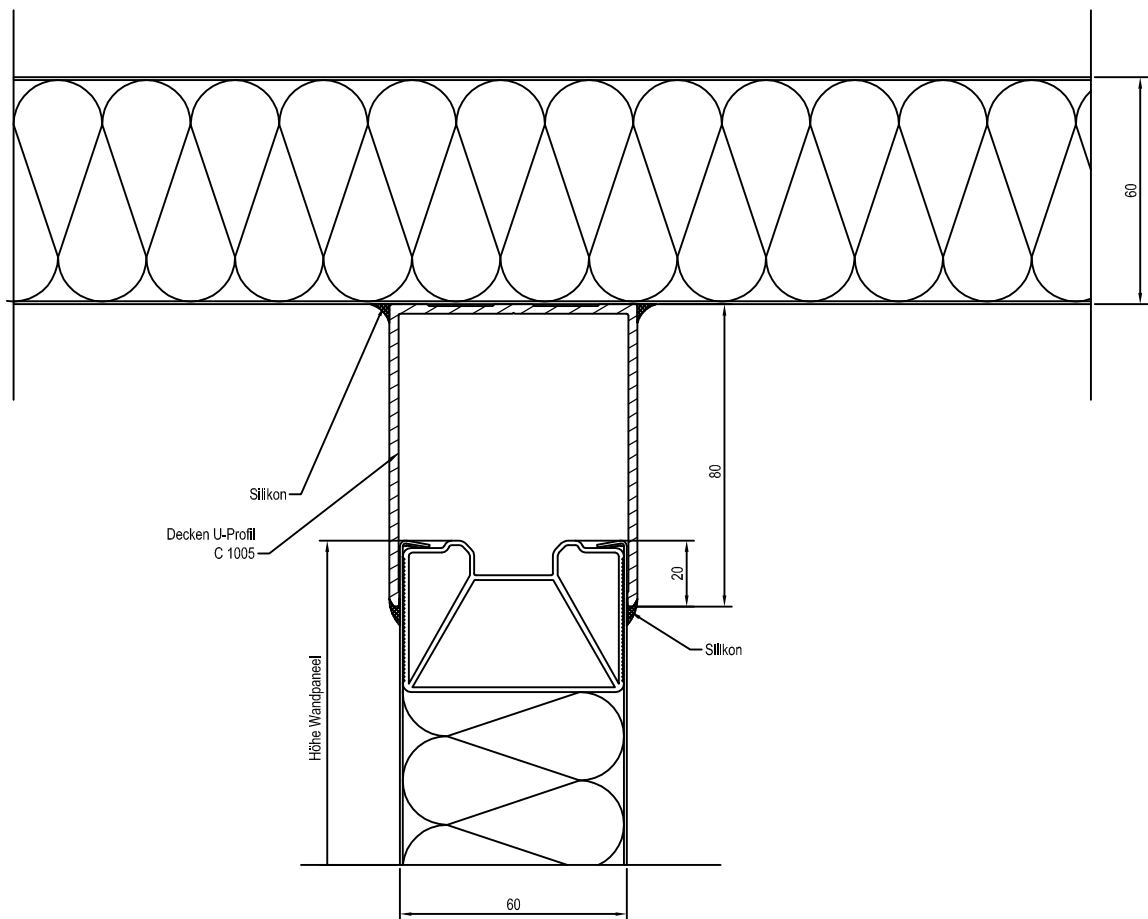
Bezeichnung:
Schnitt A
Deckenanschluss, Mineralwolle Paneel
Ceiling connection, rock wool panele

Z-Nr: VRS_PD4_12_0003

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A4



Alle Toleranzen nach DIN ISO 2768 mittel					Material			
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					Datum	Name	Bezeichnung: Sandwich-Deckenanschluss an PDA-Wand Ceiling connection with sandwich panele to PDA-wall	
				Gezeichnet	08.08.2014	jk		
				Kontrolliert				
				Norm				
				Projekt Nr.			Z-Nr: VRS_PD4_20_0001 1 A3	
Status	Änderungen	Datum	Name					



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		

Bezeichnung:

Typ I

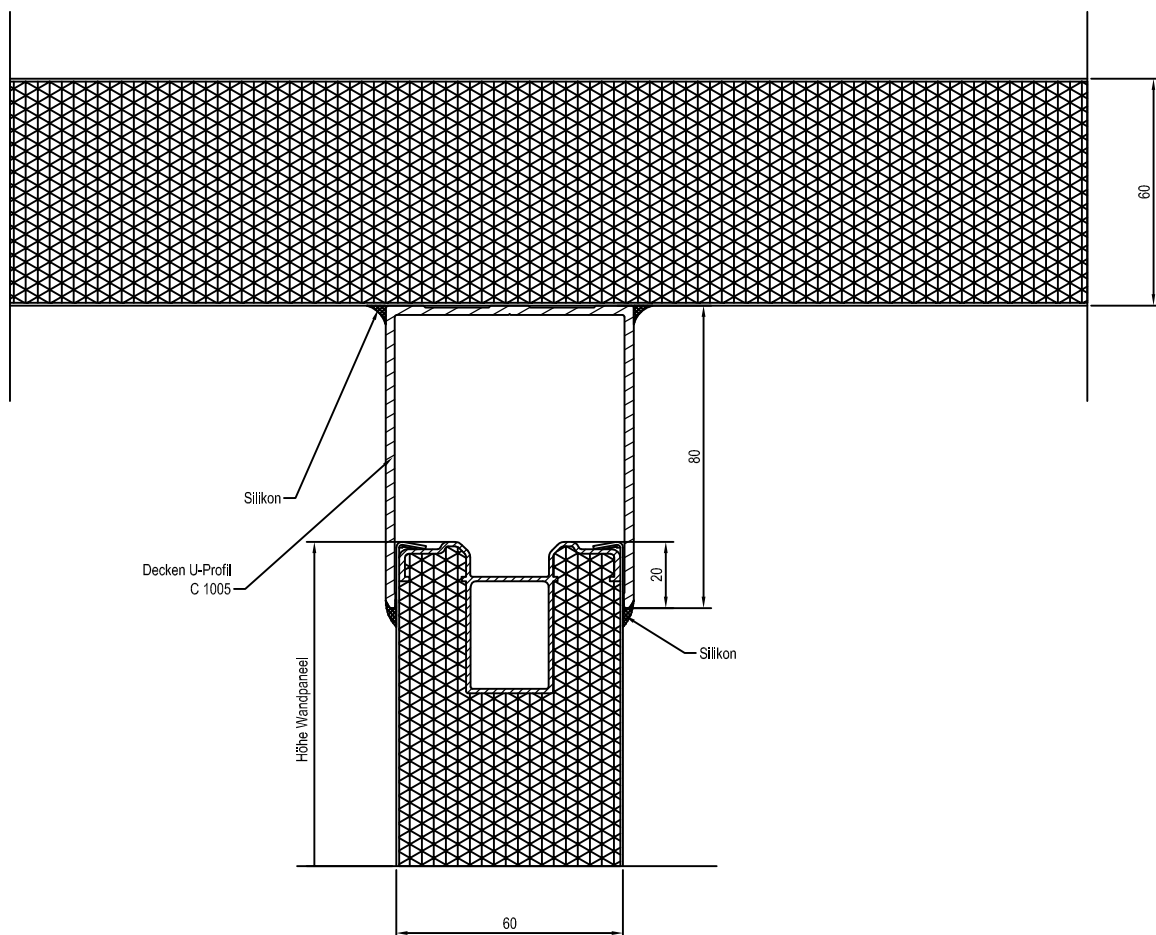
Deckenanschluss an PDA-Wand, Mineralwolle Paneel
Ceiling connection to PDA wall, rock wool paneel

				Projekt Nr.
Status	Änderungen	Datum	Name	

Z-Nr: VRS_PD4_22_0001

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A4



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Material

OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		

Bezeichnung:

Typ I

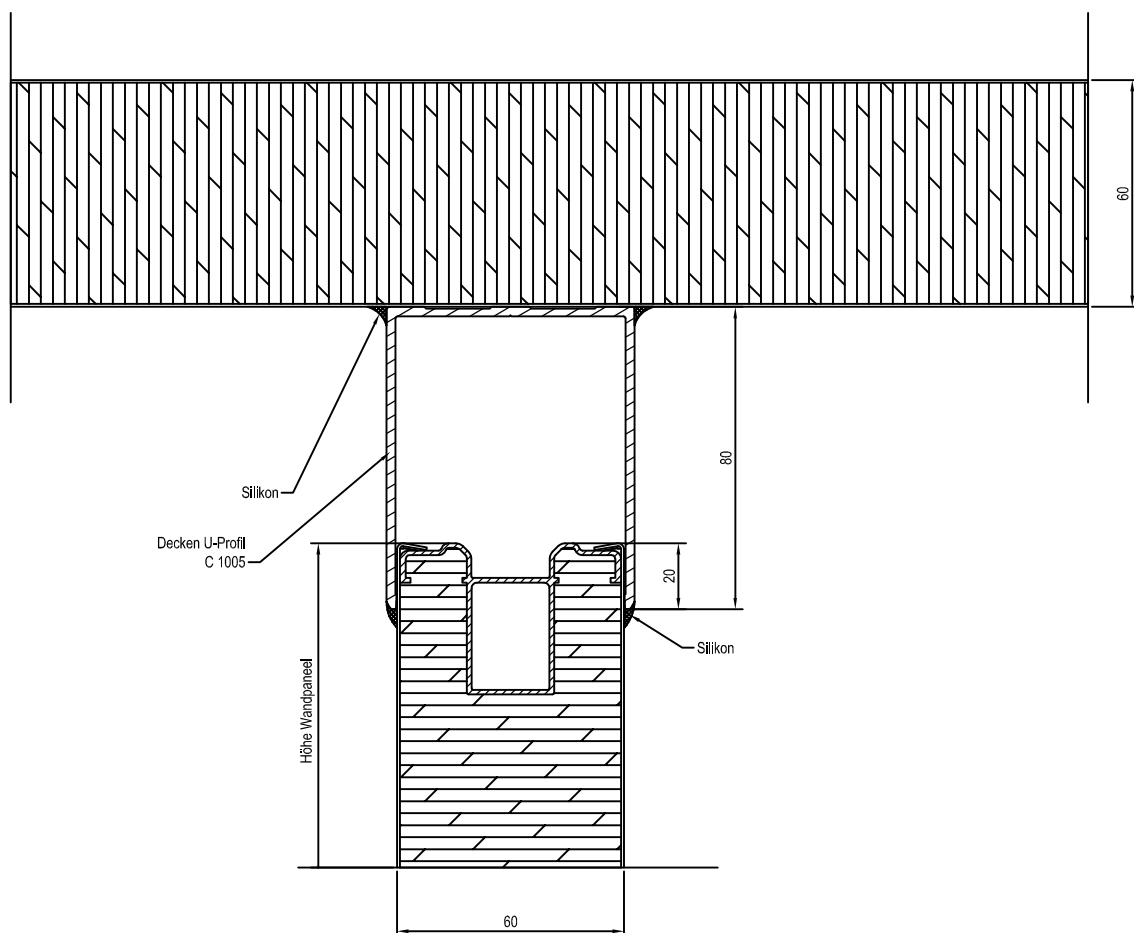
Deckenanschluss an PDA-Wand, Polyurethan Paneel
Ceiling connection to PDA-wall, polyurethane panele

				Projekt Nr.
Status	Änderungen	Datum	Name	

Z-Nr: VRS_PD4_22_0002

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Material

OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		

Bezeichnung:

Typ I

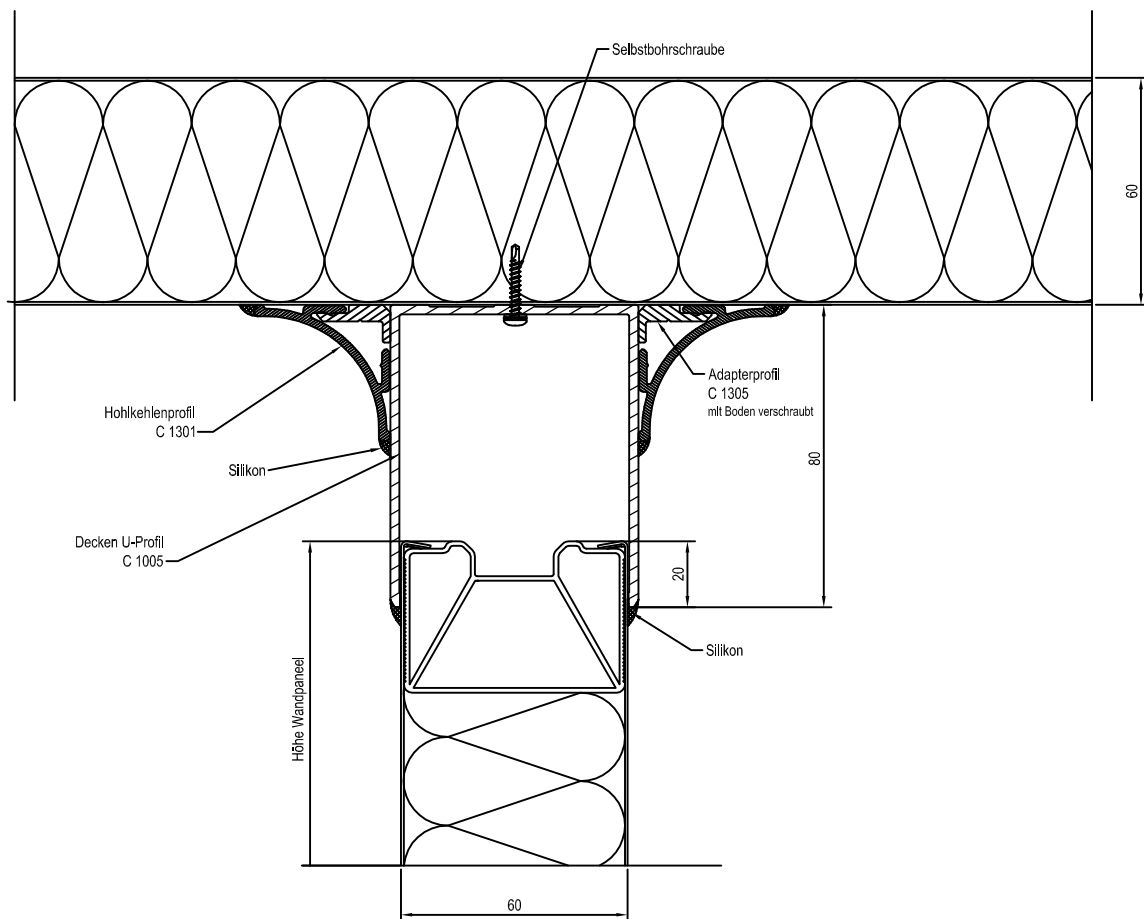
Deckenanschluss an PDA-Wand, Honeycomb Paneel
Ceiling connection to PDA-wall, honeycomb panele

				Projekt Nr.
Status	Änderungen	Datum	Name	

Z-Nr: VRS_PD4_22_0003

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A4



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Material

OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		

Bezeichnung:

Typ II

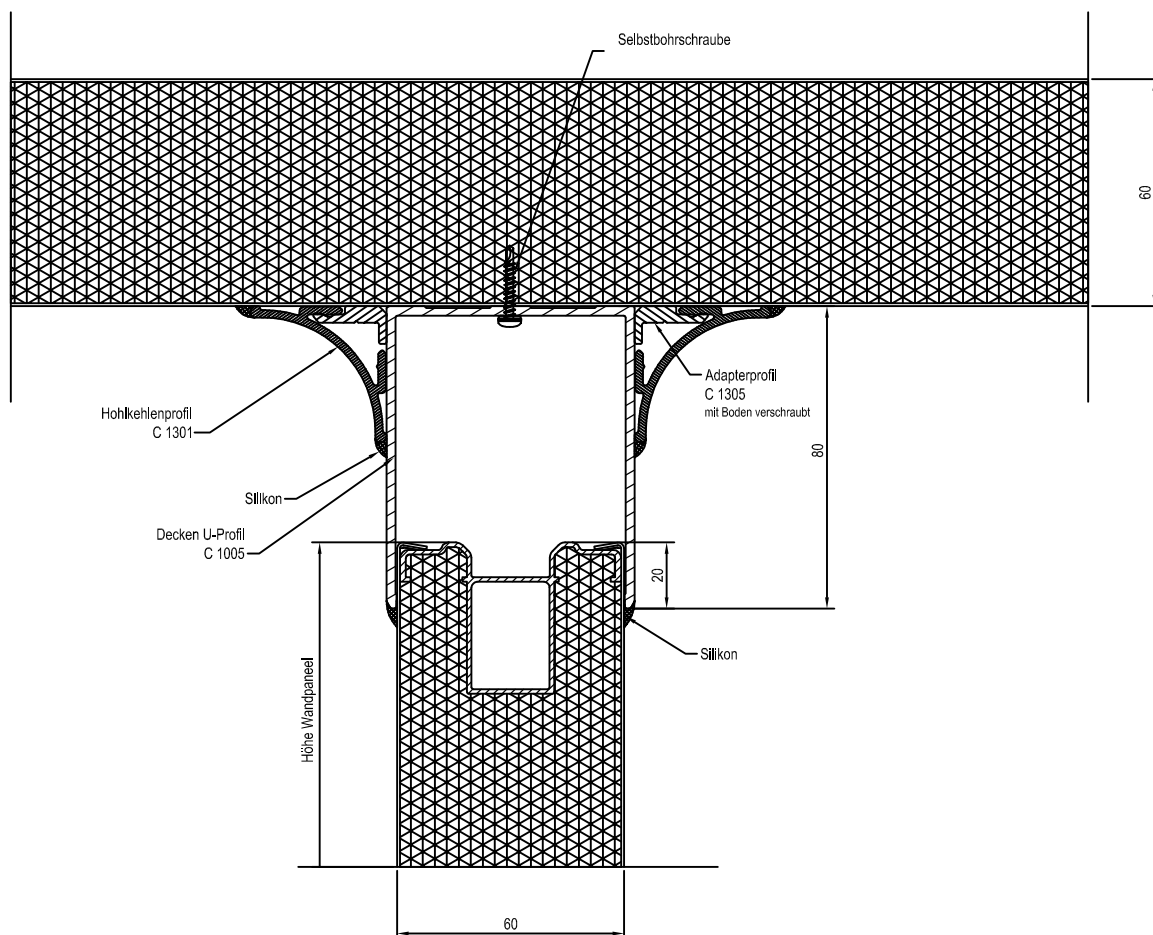
Deckenanschluss an PDA-Wand, Mineralwolle Paneel
Ceiling connection to PDA-wall, rock wool paneel

				Projekt Nr.
Status	Änderungen	Datum	Name	

Z-Nr: VRS_PD4_22_0004

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A4



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Material

OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		

Bezeichnung:

Typ II

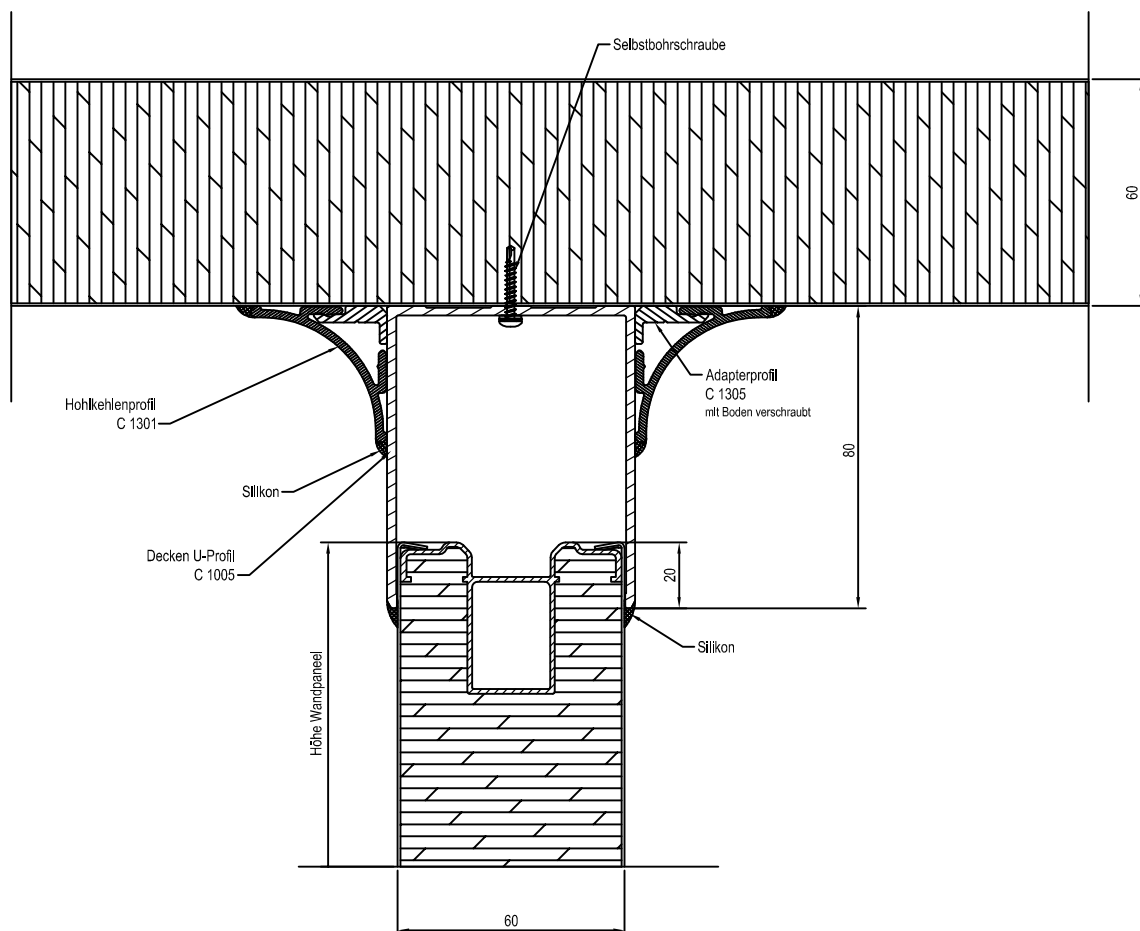
Deckenanschluss an PDA-Wand, Polyurethan Paneel
Ceiling connection to PDA-wall, polyurethane panele

				Projekt Nr.
Status	Änderungen	Datum	Name	

Z-Nr: VRS_PD4_22_0005

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A4



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Material

OCTANORM 

				Datum	Name
			Gezeichnet	06.08.2014	jk
			Kontrolliert		
			Norm		

Bezeichnung:

Typ III

Deckenanschluss an PDA-Wand, Honeycomb Paneel
Ceiling connection to PDA-wall, honeycomb paneel

				Projekt Nr.
Status	Änderungen	Datum	Name	

Z-Nr: VRS_PD4_22_0006

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A4