TECHNICAL INFORMATION
OCTANORM CLEANROOM SYSTEMS

PHARMACEUTICAL AND MEDICAL ENGINEERING
Door systems 60mm

Technical data sheet

DIN left

1-leaf door system

2-leaf door system

DIN right

1-leaf door system

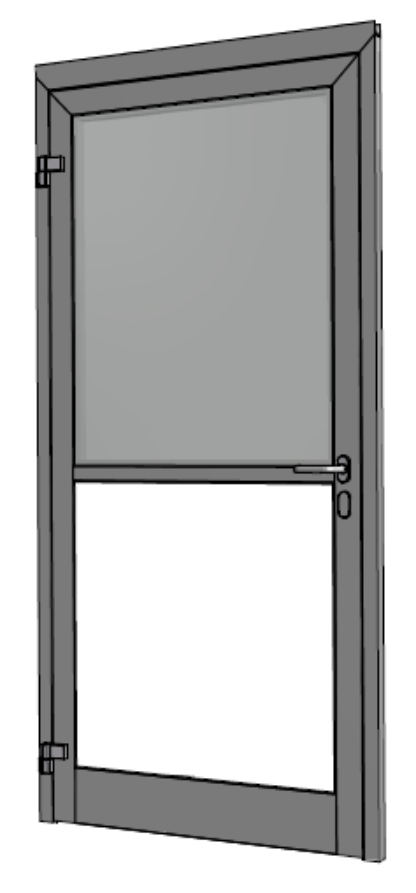
2-leaf door system

THE WORLD OF SYSTEMS

OCTANORM®

TECHNICAL DATA SHEET
Door DIN left

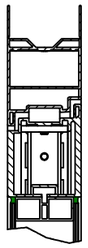
1-leaf door with left-hand door hinge	
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing	Tempered glass 2 x 4 mm other versions on request
Penel	Steel sheet 1 mm other versions on request
Door height	2204 mm
Door width	1056 mm
Standard color	RAL 9010, powdercoated
Door leaves	1
Door hinge	left



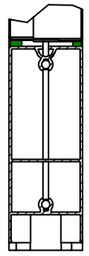
THE WORLD OF SYSTEMS

OCTANORM®

C (1 : 5)



E (1:5)



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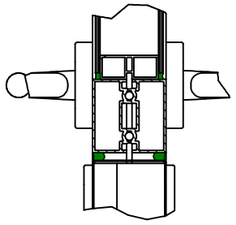

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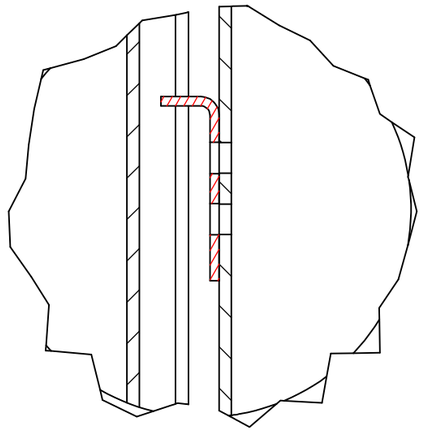
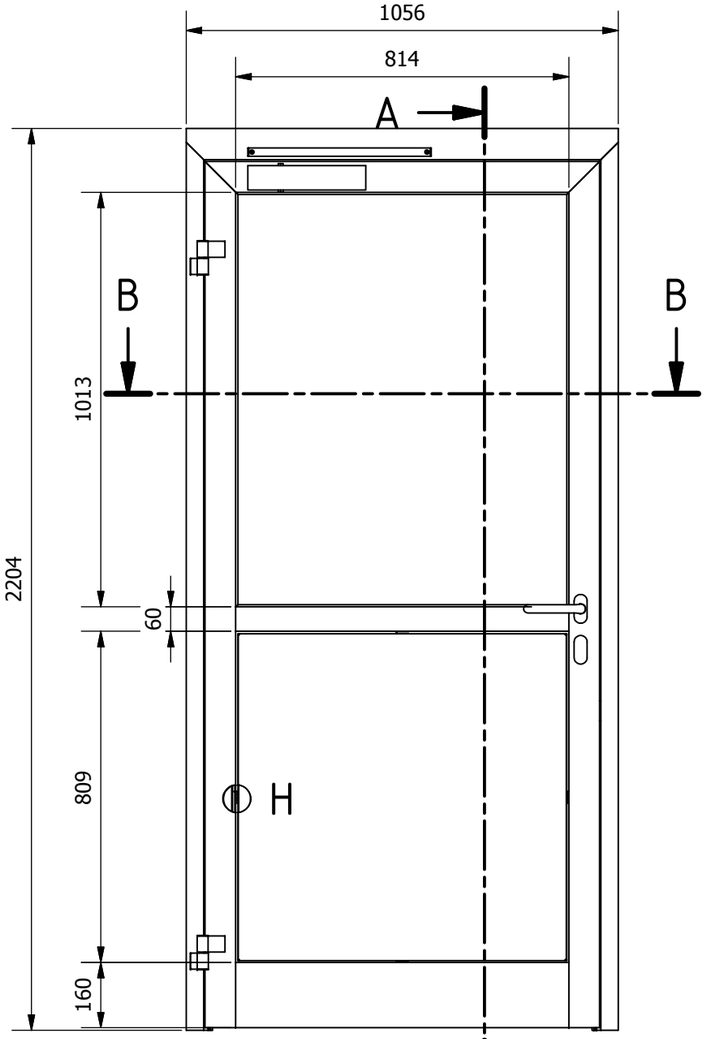
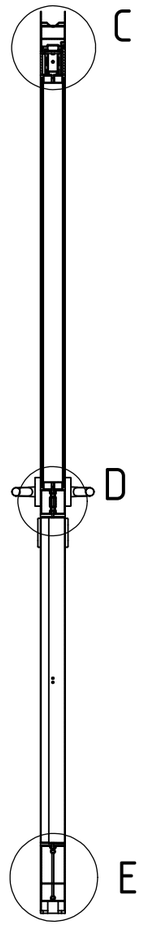
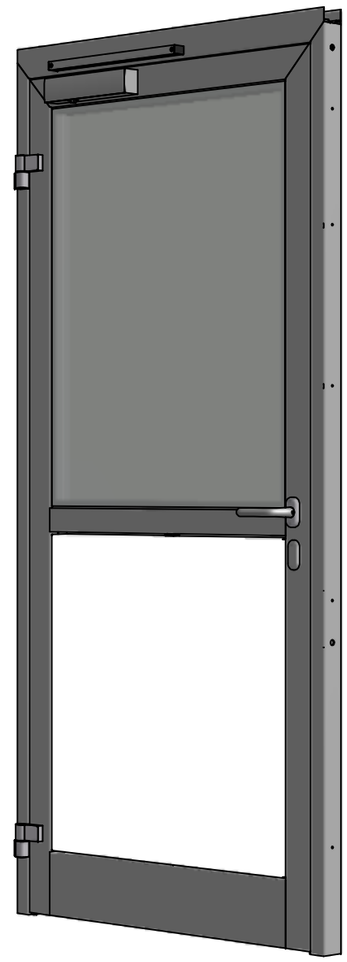


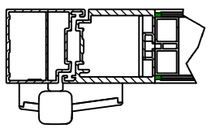


A-A

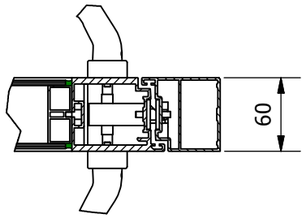




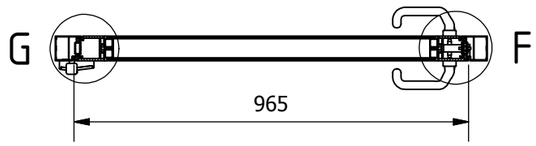
G (1:5)



F (1:5)



B-B



Alle Toleranzen nach DIN ISO 2768 mittel					Material	
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					Datum	Name
				Gezeichnet	13.08.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

OCTANORM®

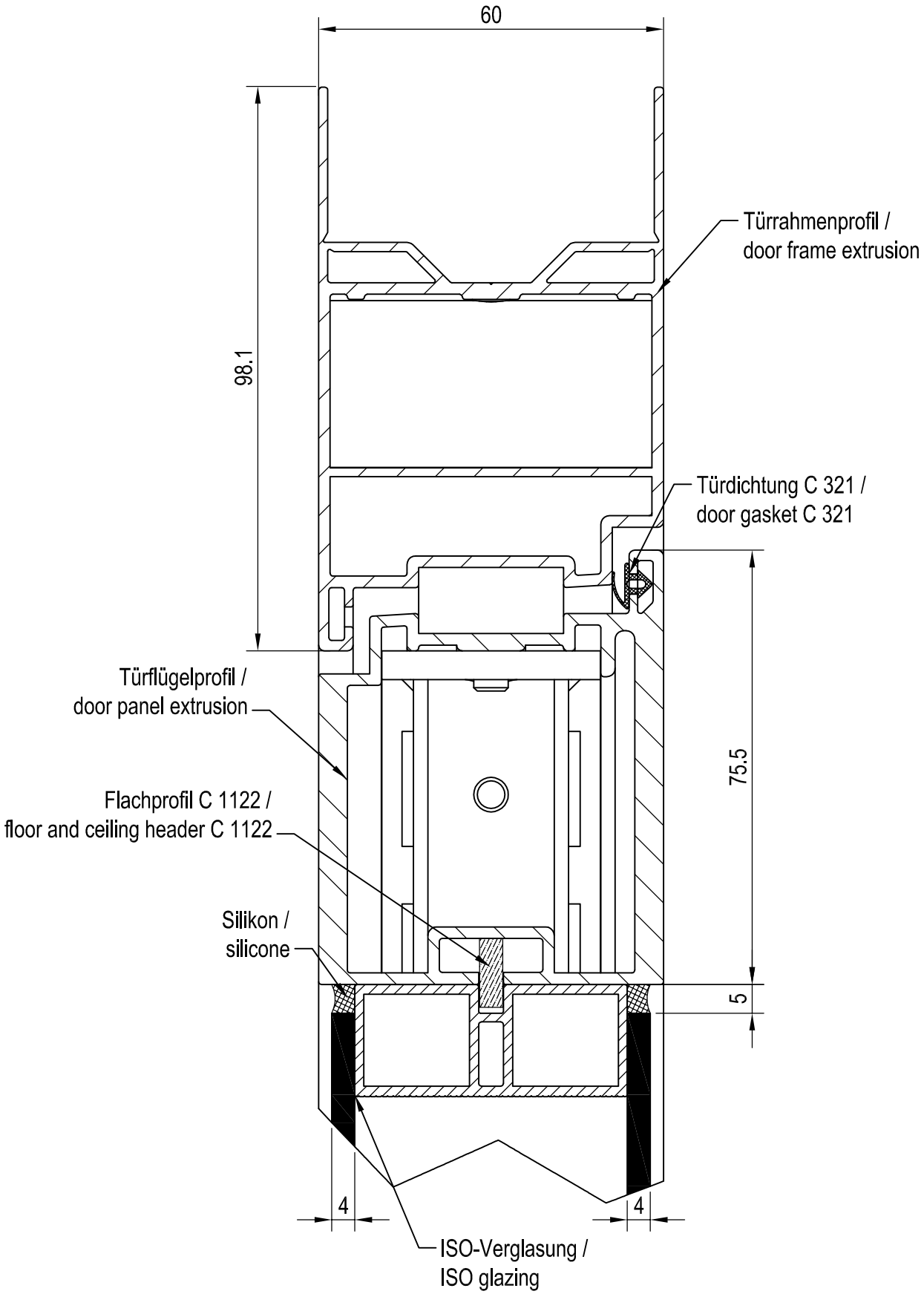
Bezeichnung:

Singler Door, DIN left
Art.No. C 1418

Z-Nr:VRS_PT6_10_0000

1

A3



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Material

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt C: Türanschluss an Rahmen, 1-flg. Türe /
sectional view C:
door connection to door frame, 1-leaf-door

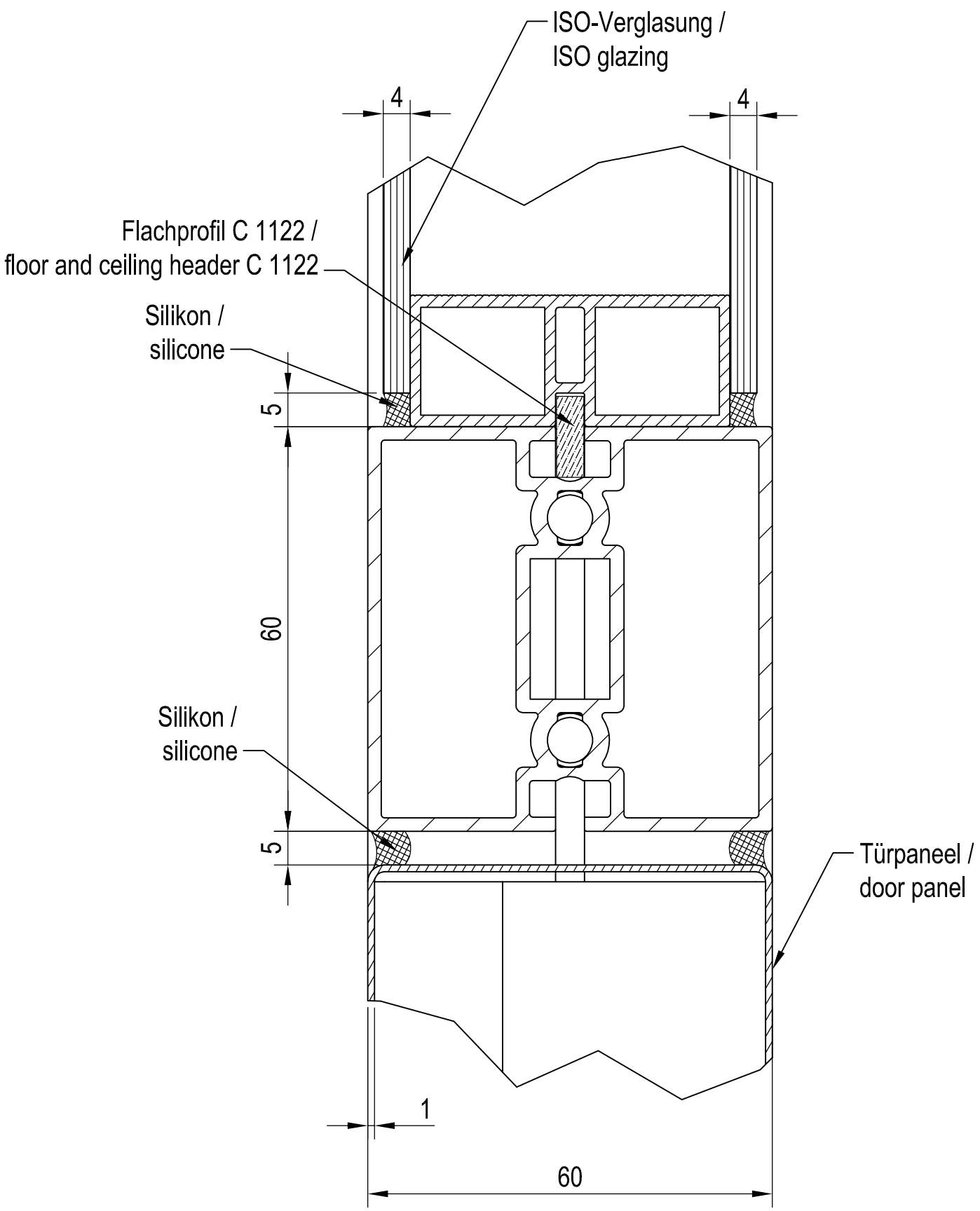
Projekt Nr.

Z-Nr: VRS_PT6_11_0001

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt D: Türanschluss Glas/ Paneel, 1-flg. Türe /
sectional view D:
door connection window/ panel, 1-leaf-door

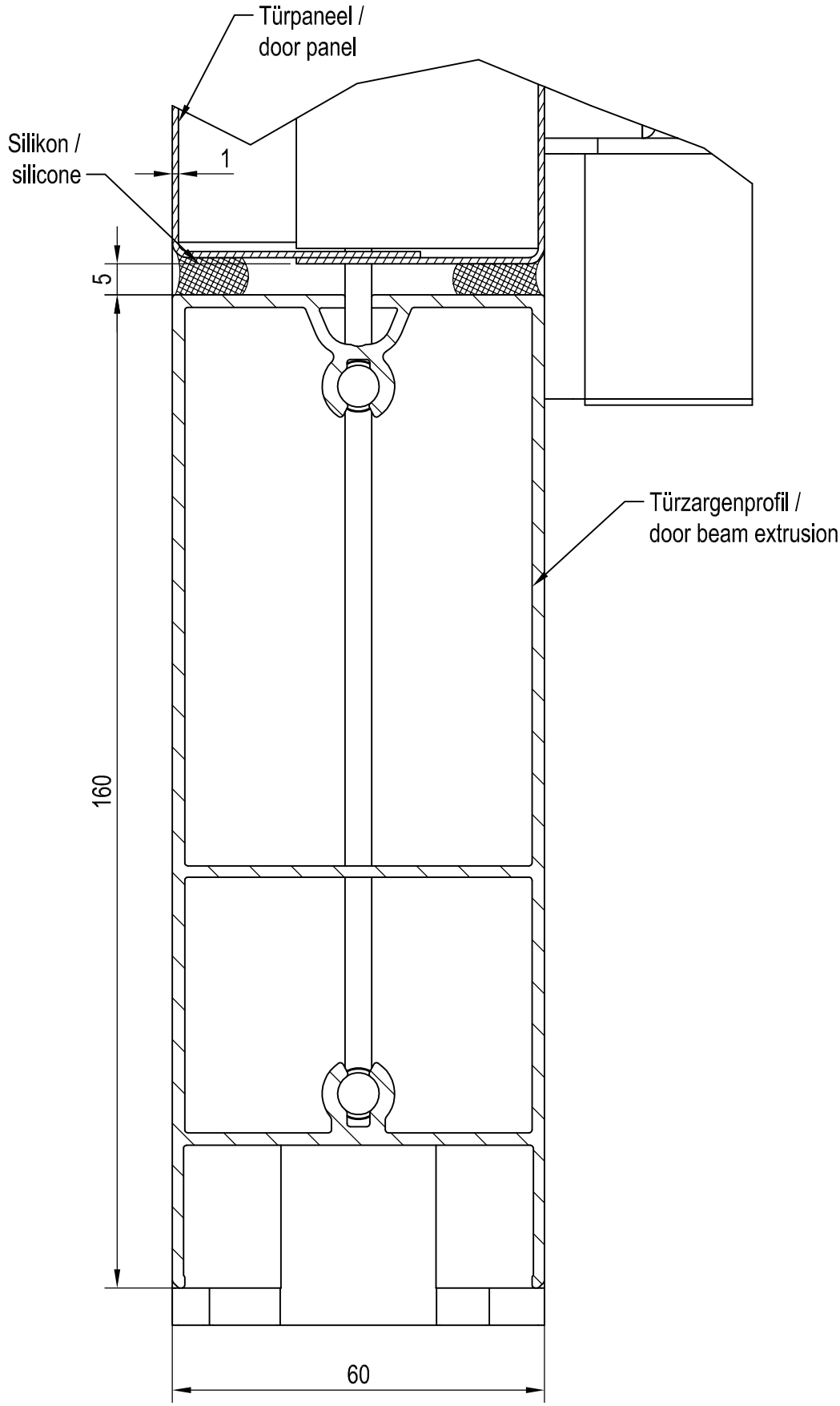
Projekt Nr.

Z-Nr: VRS_PT6_11_0002

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt E: Türanschluss Bodenzarge/ Paneel, 1-flg. Türe /
sectional view E:
door connection Floor extrusion/ panel, 1-leaf-door

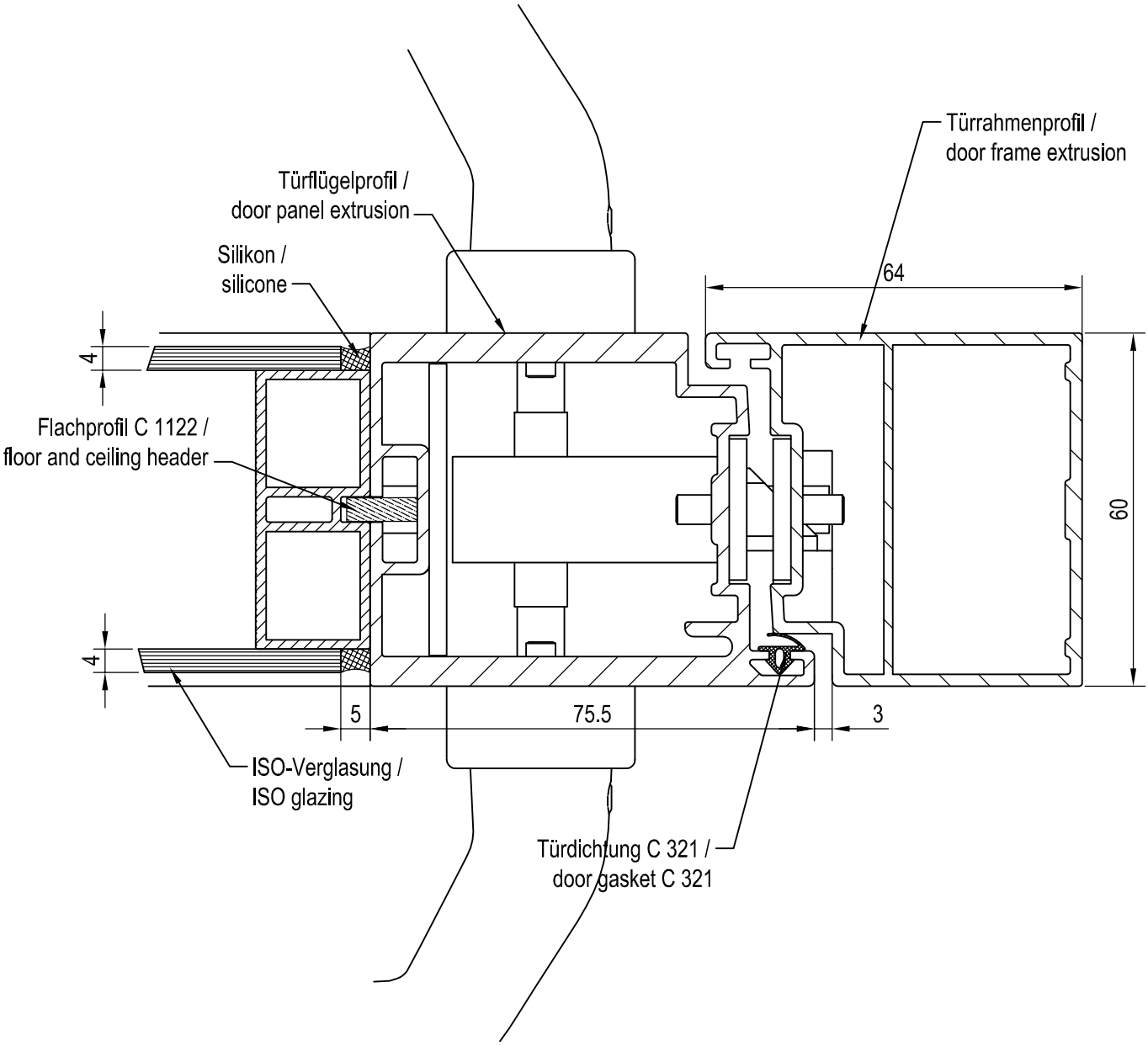
Projekt Nr.

Z-Nr: VRS_PT6_11_0003

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt F: Türanschluss an Rahmen, 1-flg. Türe /
sectional view F: door connection to door frame,
1-leaf-door

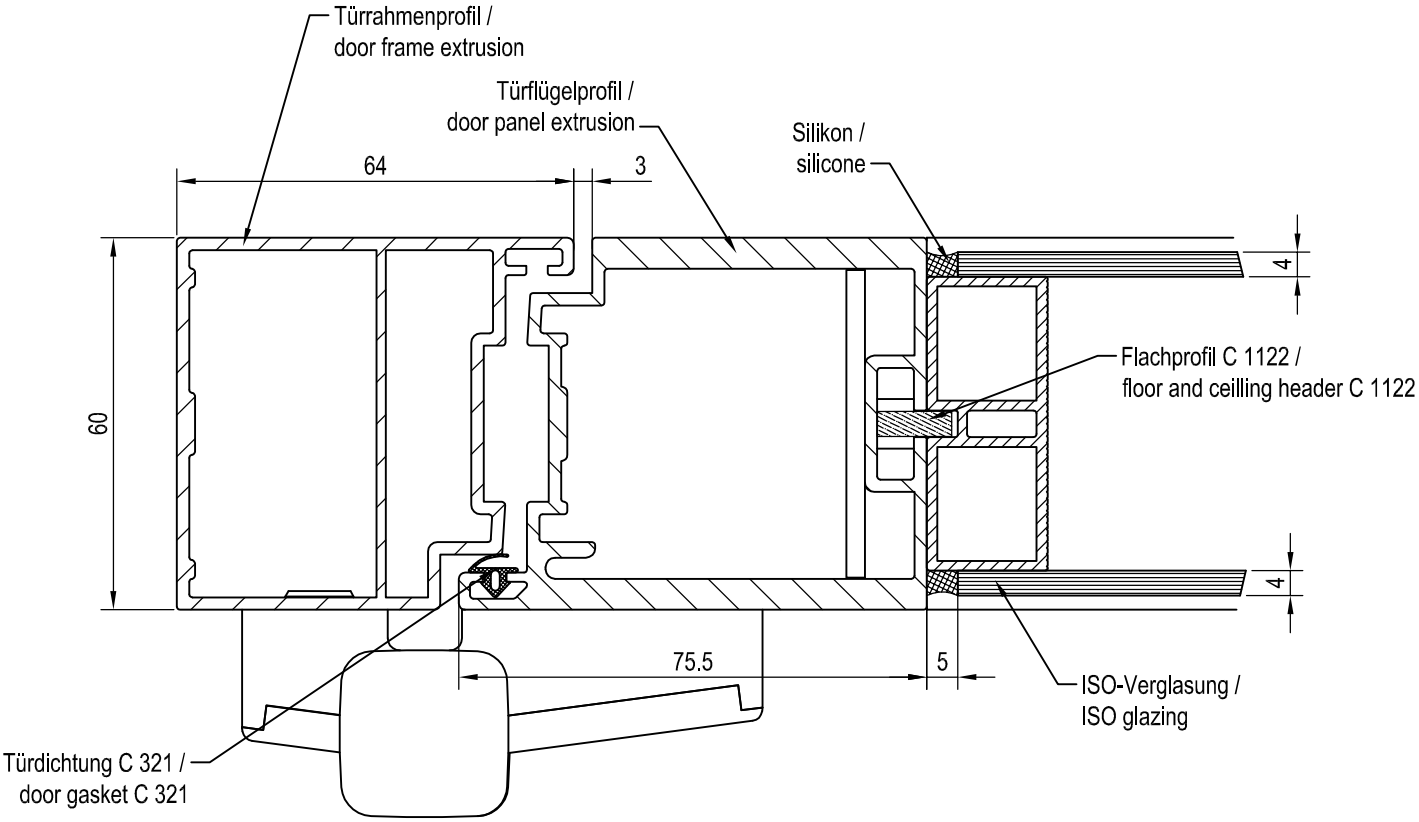
Projekt Nr.

Z-Nr: VRS_PT6_12_0001

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel				Material		
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				Gezeichnet	14.08.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

OCTANORM®

Bezeichnung:
Schnitt G: Türanschluss an Rahmen, 1-flg. Türe /
sectional view G:
door connection to door frame,1-leaf-door

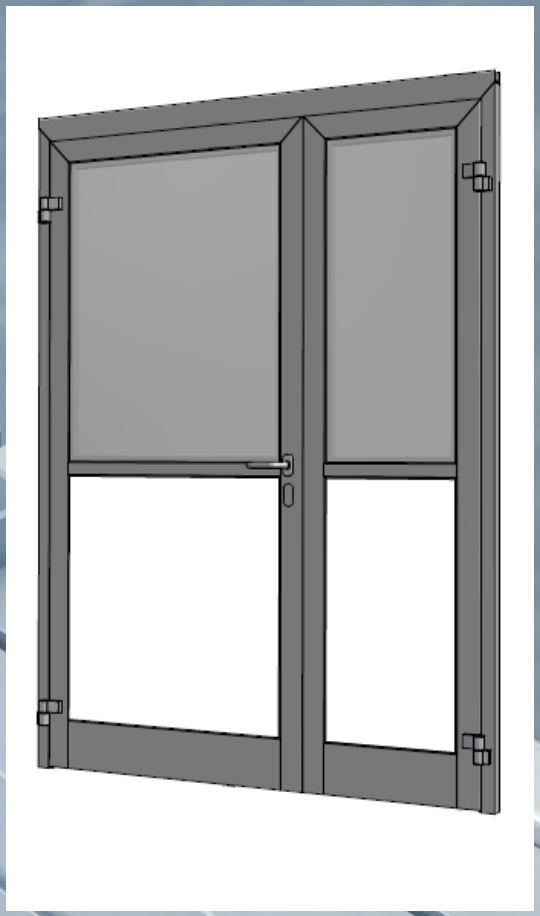
Z-Nr: VRS_PT6_12_0002

1

A4

TECHNICAL DATA SHEET
Door DIN left

2-leaf door with left-hand door hinge	
Surface of beam / extrusion	Aluminium , anodized, E6 EV 1
Glazing	Tempered glass 2 x 4 mm, other versions on request
Panel	Steel sheet 1 mm other versions on request
Door height	2204 mm
Door width	1656 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	left



THE WORLD OF SYSTEMS

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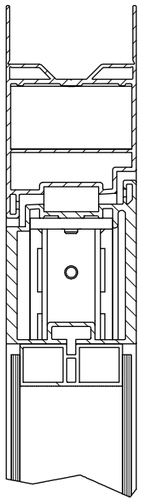
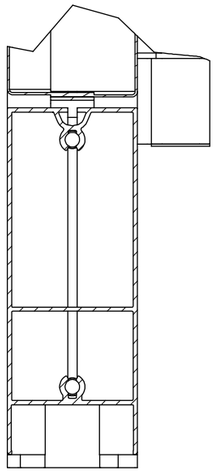
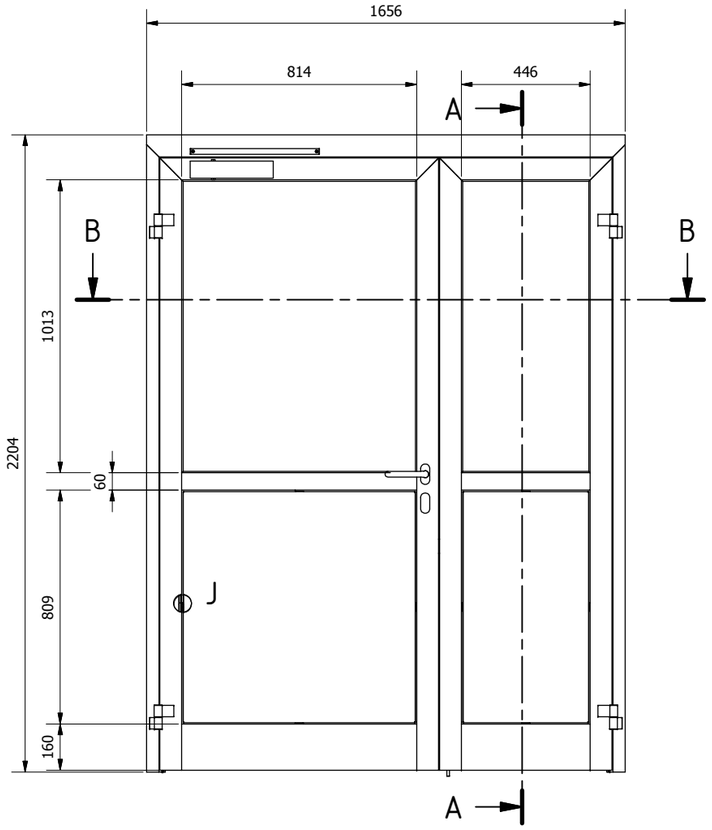
C (1:2)

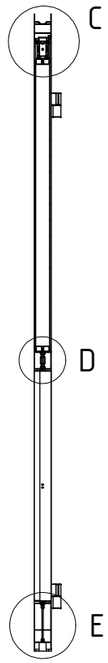


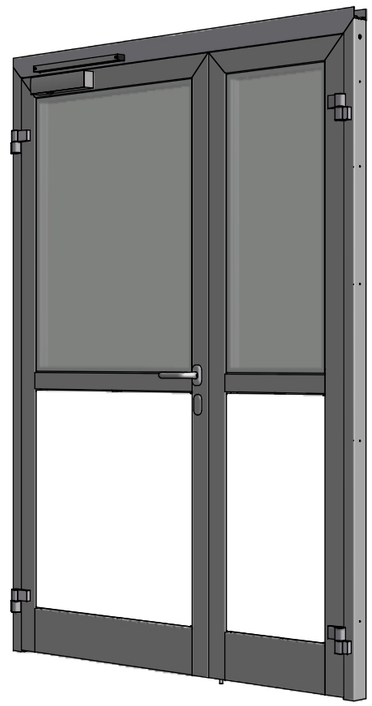
E (1:2)





A-A





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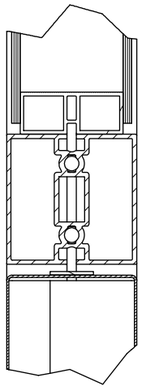
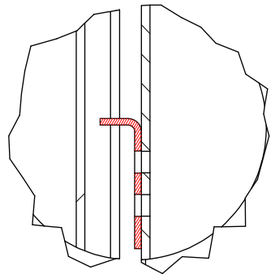
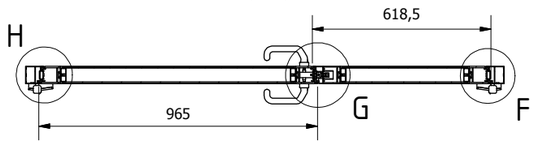


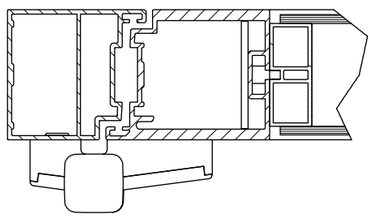
J (1 : 1)



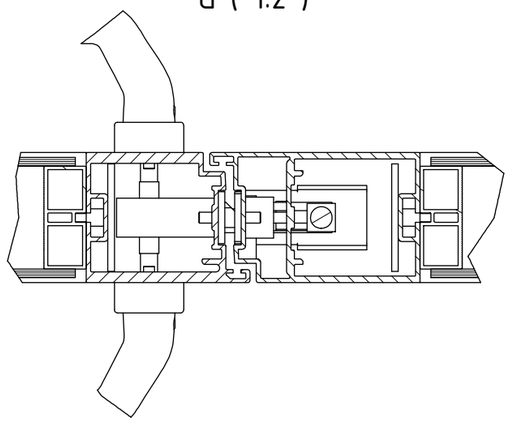
B-B



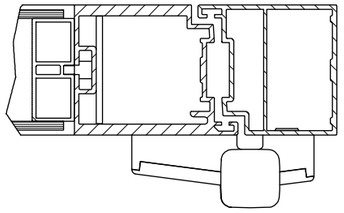
H (1:2)



G (1:2)



F (1:2)



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

	Datum	Name
Gezeichnet	13.08.2014	jk
Kontrolliert		
Norm		

Status | Änderungen | Datum | Name

Projekt Nr.

OCTANORM®

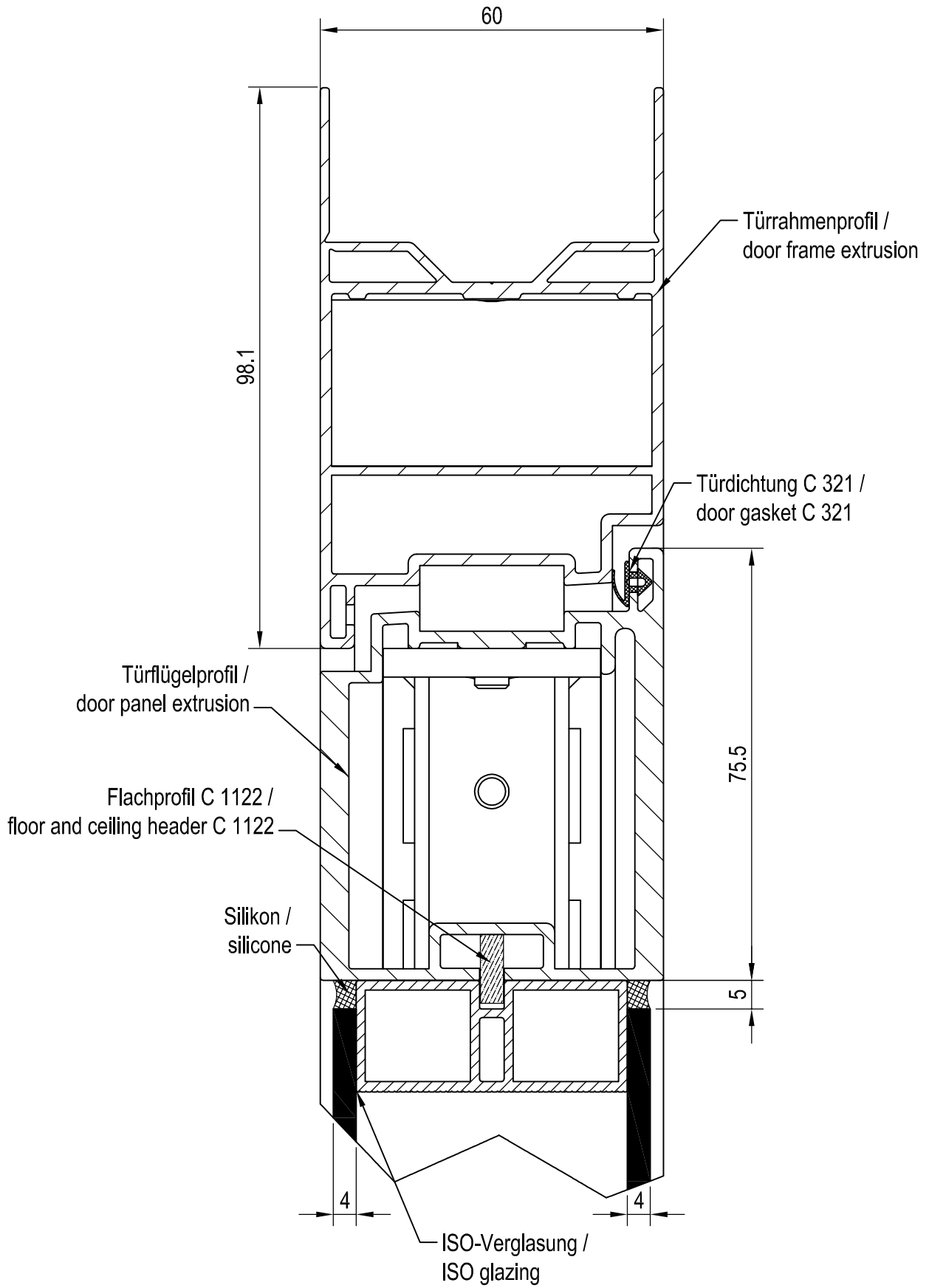
Bezeichnung:

Double door, DIN left
Art.No. C 1438

Z-Nr:VRS_PT6_20_0000

1

A2



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt C: Türanschluss an Rahmen, 2-flg. Türe /
sectional view C:
door connection to door frame, 2-leaf-door

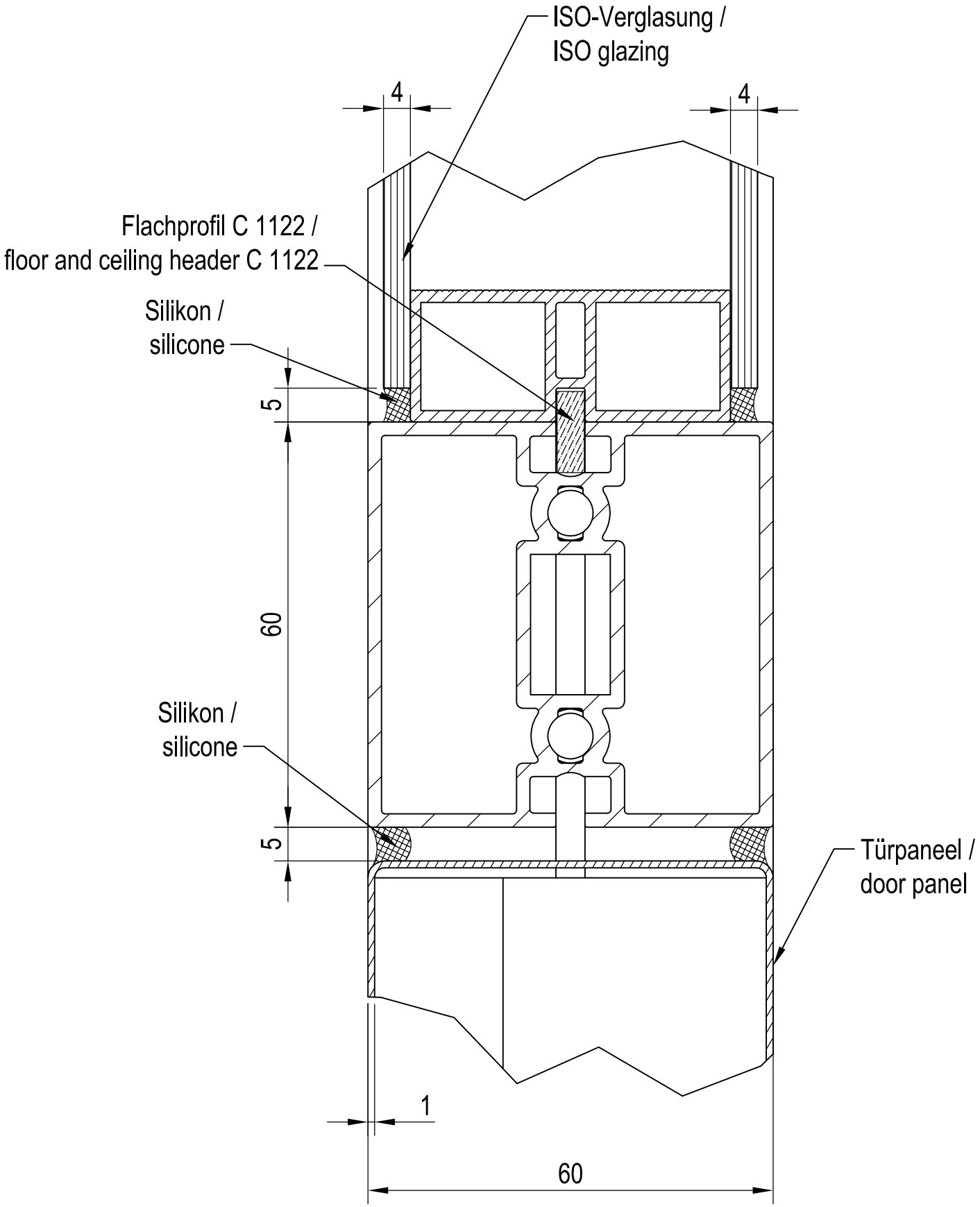
Projekt Nr.

Z-Nr: VRS_PT6_21_0001

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt D: Türanschluss Glas/ Paneel, 2-flg. Türe /
sectional view D:
door connection window/ panel, 2-leaf-door

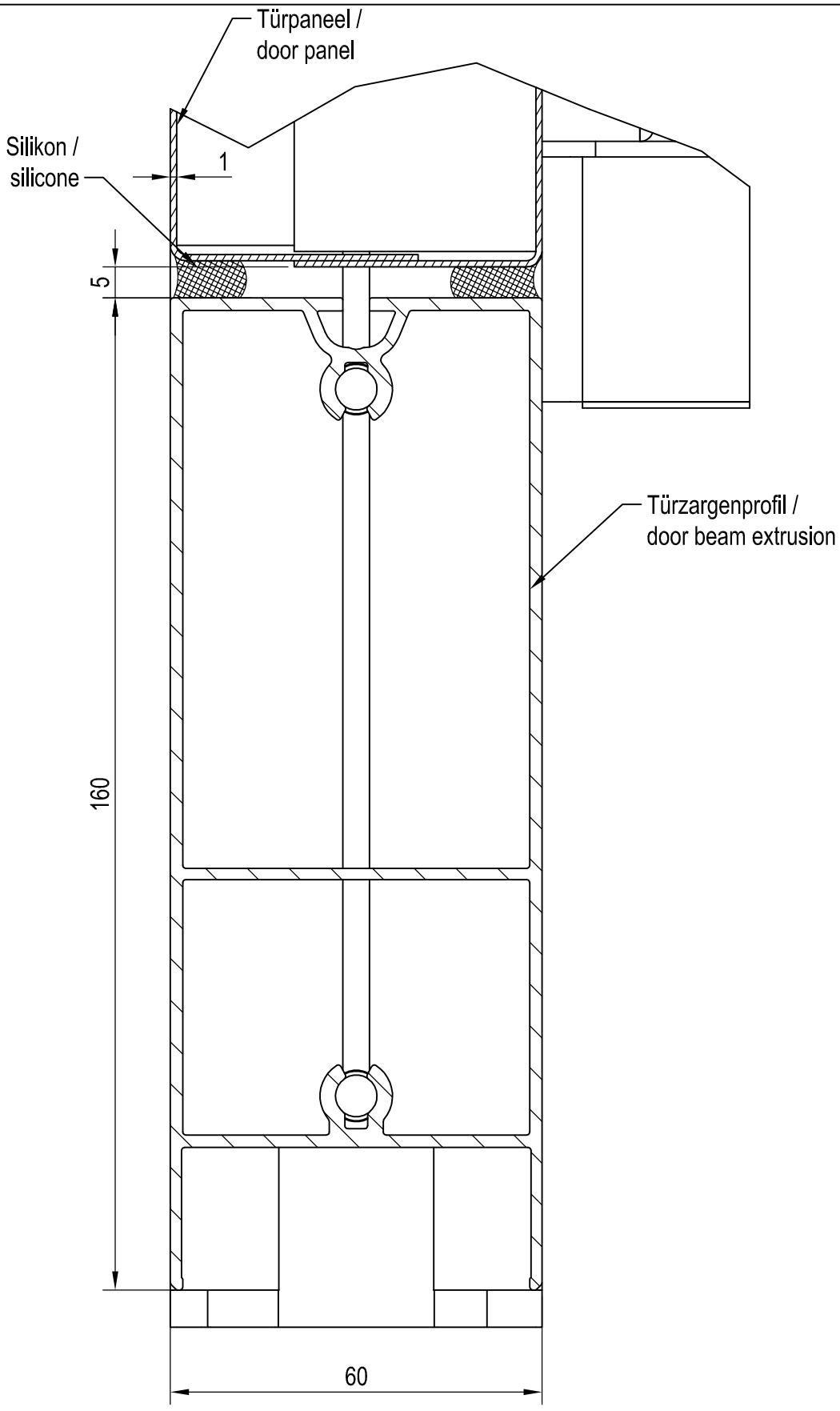
Projekt Nr.

Z-Nr: VRS_PT6_21_0002

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt E: Türanschluss Bodenzarge/ Paneel, 2-flg. Türe
sectional view E:
door connection Floor extrusion/ panel, 2-leaf-door

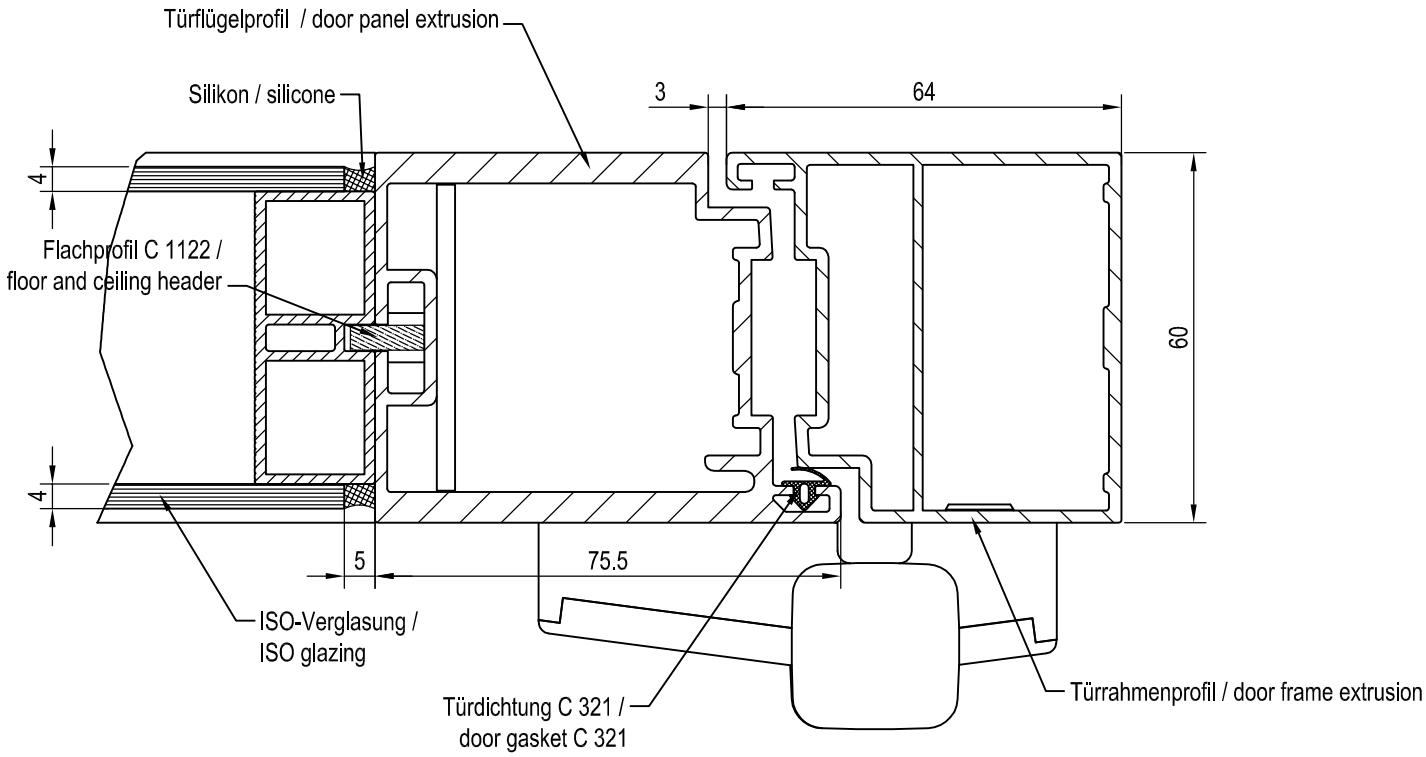
Projekt Nr.

Z-Nr: VRS_PT6_21_0003

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel				Material		
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					Datum	Name
				Gezeichnet	14.08.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

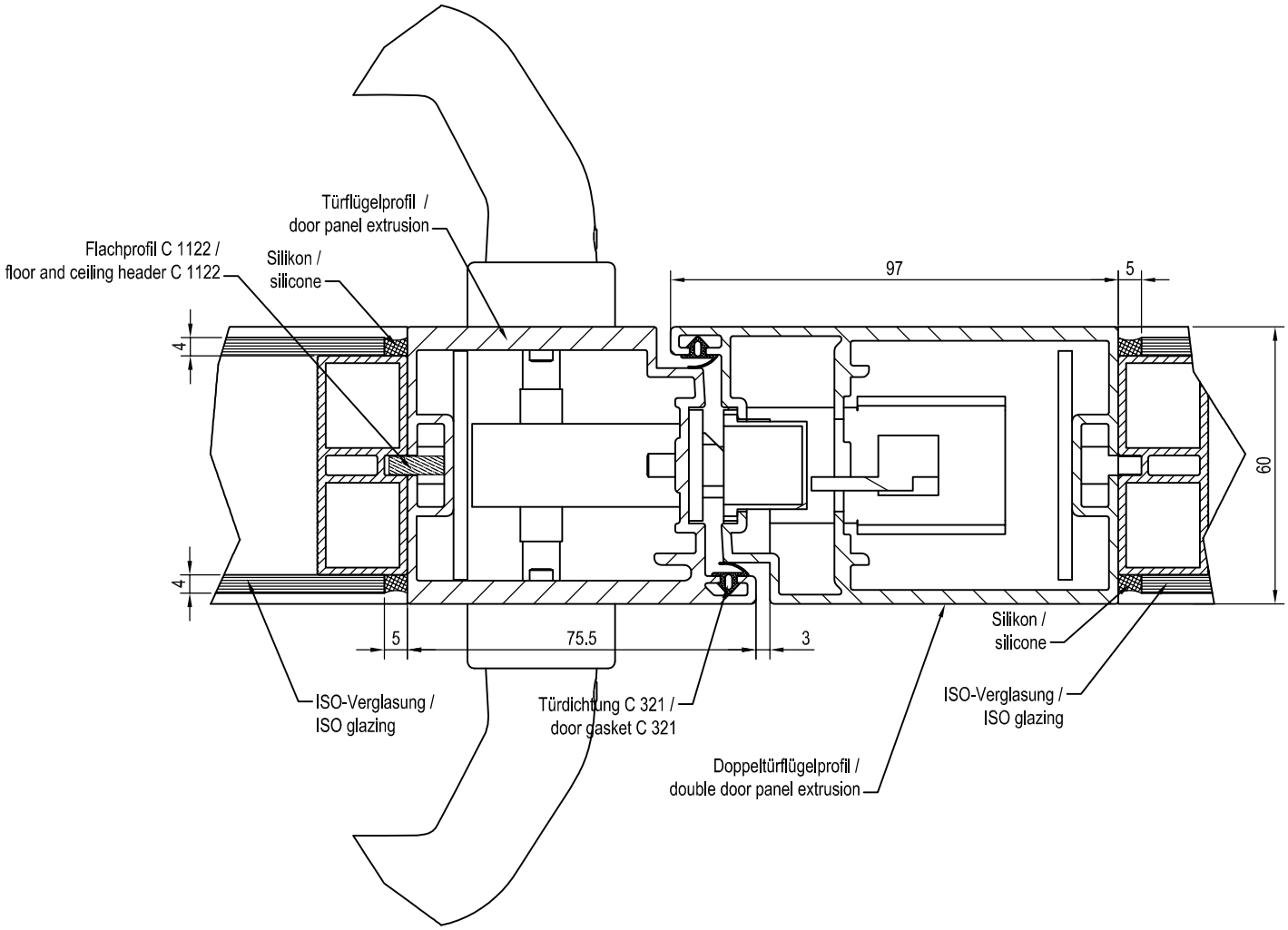
OCTANORM®

Bezeichnung:
Schnitt F: Türanschluss an Rahmen, 2-flg. Türe /
sectional view F:
door connection to door frame,2-leaf-door

Z-Nr: VRS_PT6_22_0001

1

A4



Alle Toleranzen nach DIN ISO 2768 mittel

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	Datum	Name
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Kontrolliert		
Norm		

Bezeichnung:
Schnitt G: Türanschluss an Standflügel, 2-flg. Türe /
sectional view G:
door connection to fixed wing, 2-leaf-door

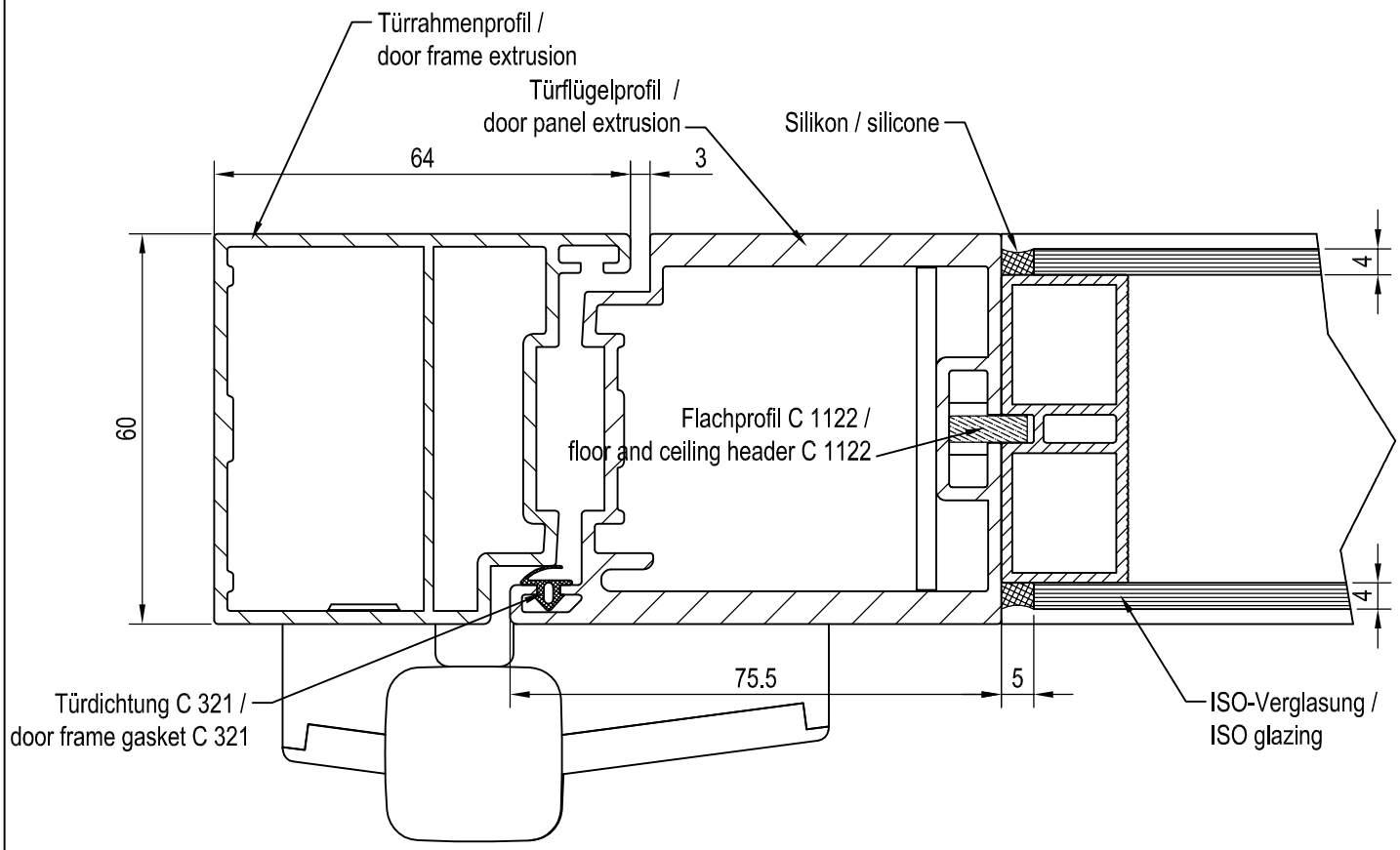
Projekt Nr.

Z-Nr: VRS_PT6_22_0002

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt H: Türanschluss an Rahmen, 2-flg. Türe /
sectional view H:
door connection to door frame, 2-leaf-door

Projekt Nr.

Z-Nr: VRS_PT6_22_0003

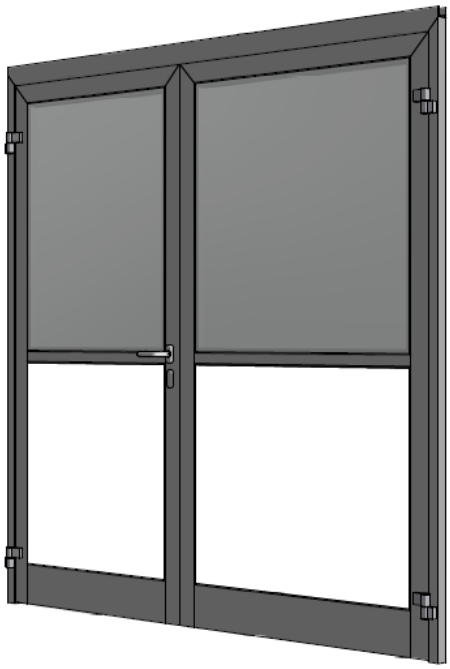
1

A4

Status	Änderungen	Datum	Name

TECHNICAL DATA SHEET
Door DIN Left

2-leaf door with left-hand door hinge	
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Galzing	Tempered glass 2 x 4 mm, other versions on request
Panel	Steel sheet 1 mm other versions on request
Door height	2204 mm
Door width	2256 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	left



THE WORLD OF SYSTEMS

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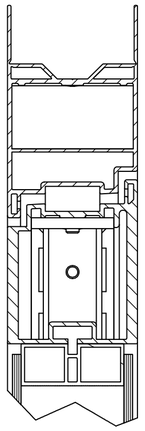
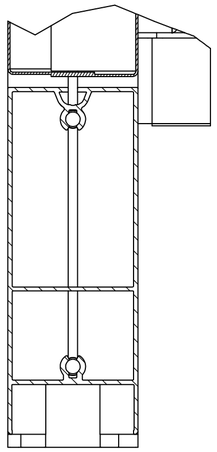
C (1 : 2)



E (1 : 2)



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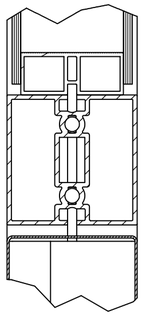

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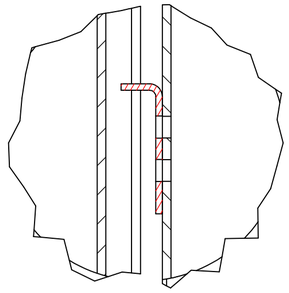
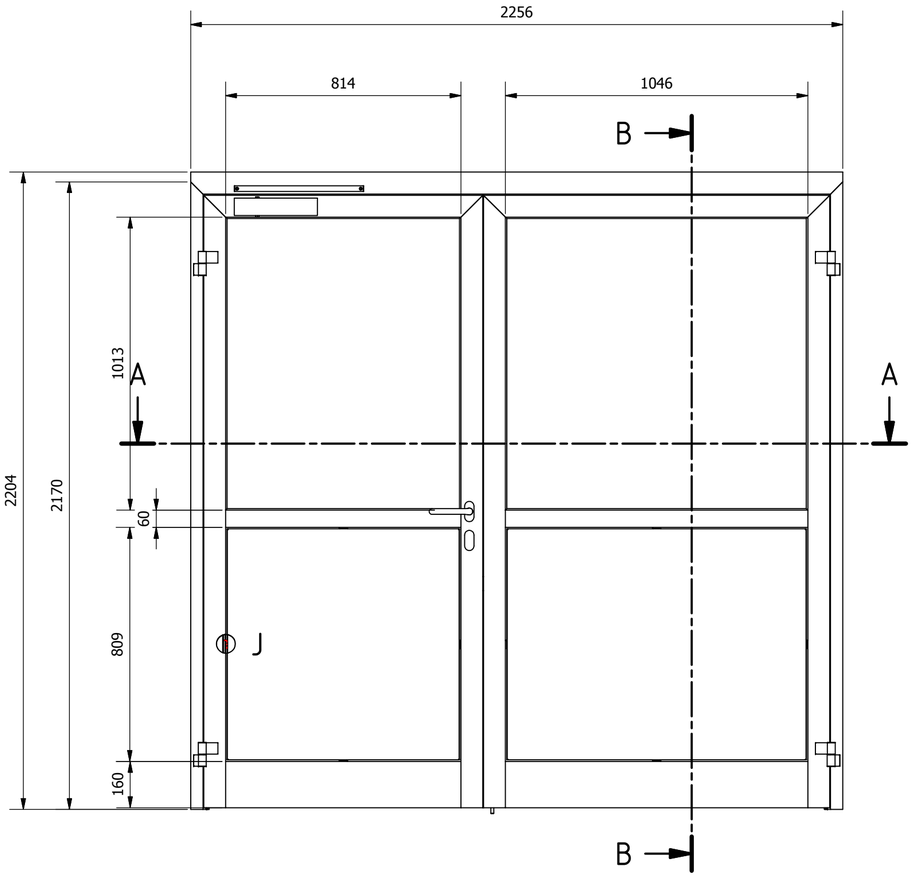
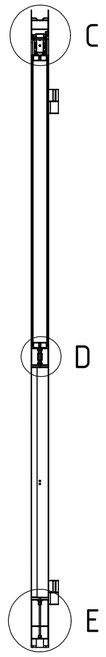
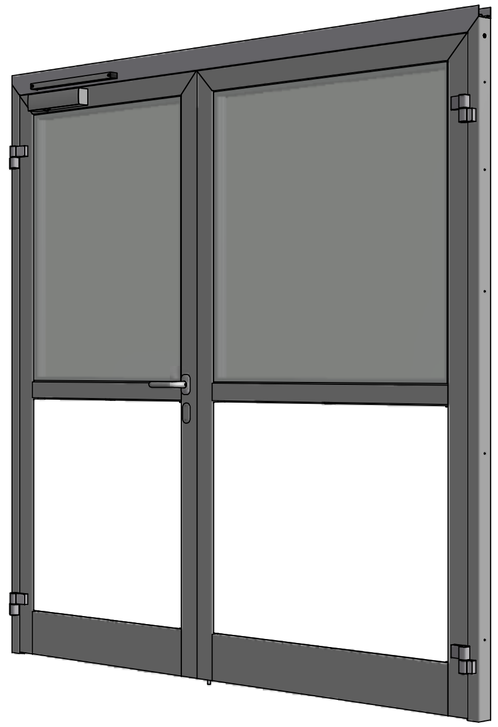


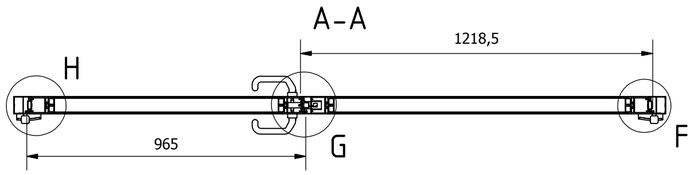


B-B



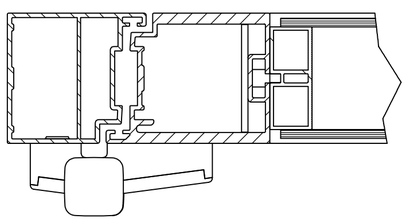


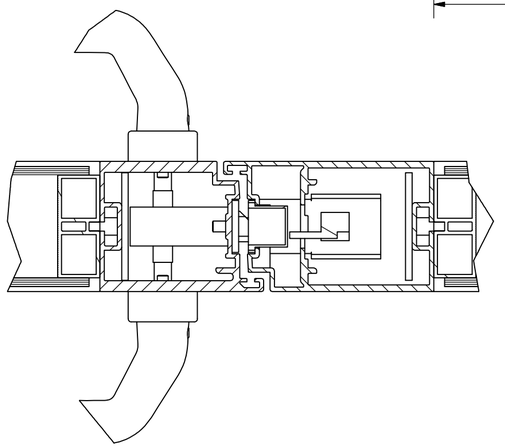
A-A



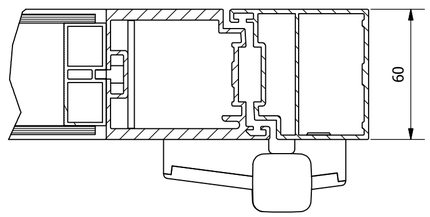
G (1 : 2)

H (1 : 2)





F (1 : 2)



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Projekt Nr.

OCTANORM®

Bezeichnung:

Double door, DIN left
Art.No. C 1448

Z-Nr:VRS_PT6_30_0000

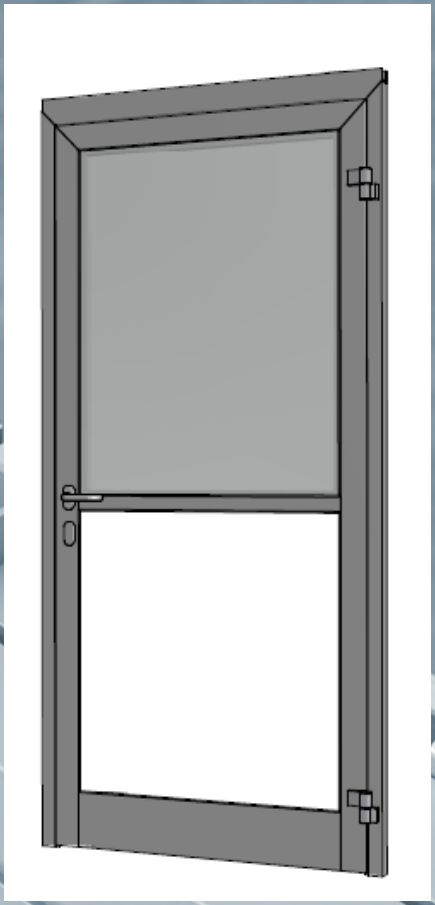
1

A2

Status	Änderungen	Datum	Name

TECHNICAL DATA SHEET
Door DIN Right

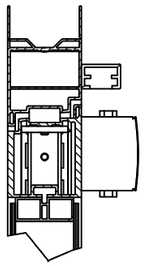
1-leaf door with right-hand door hinge	
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing	Tempered glass 2 x 4 mm other versions on request
Panel	Steel sheet 1 mm, other versions on request
Door height	2204 mm
Door width	1056 mm
Standard color	RAL 9010
Door leaves	1
Door hinge	right



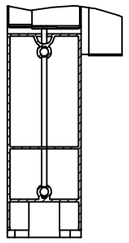
THE WORLD OF SYSTEMS

OCTANORM®

C (1:5)



E (1:5)



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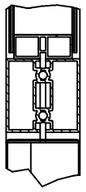
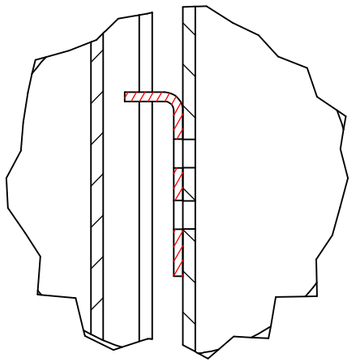
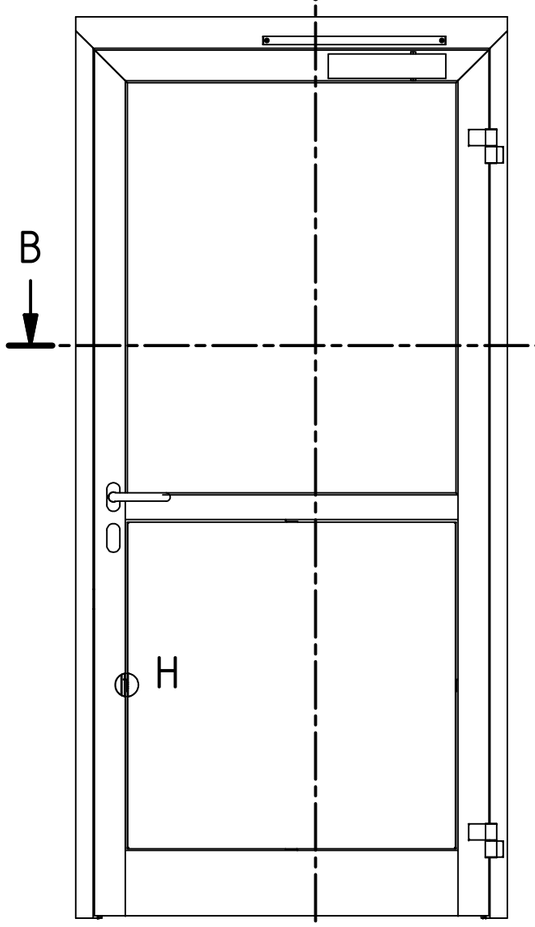


H (1 : 1)



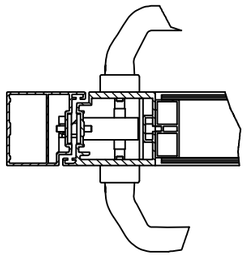
A



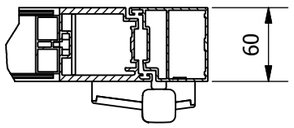
A

B-B

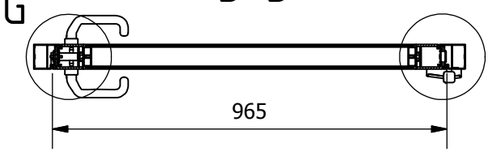
G (1:5)



F (1:5)

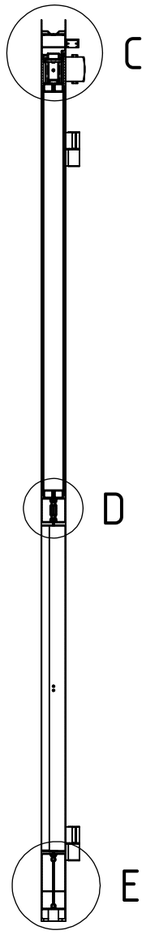


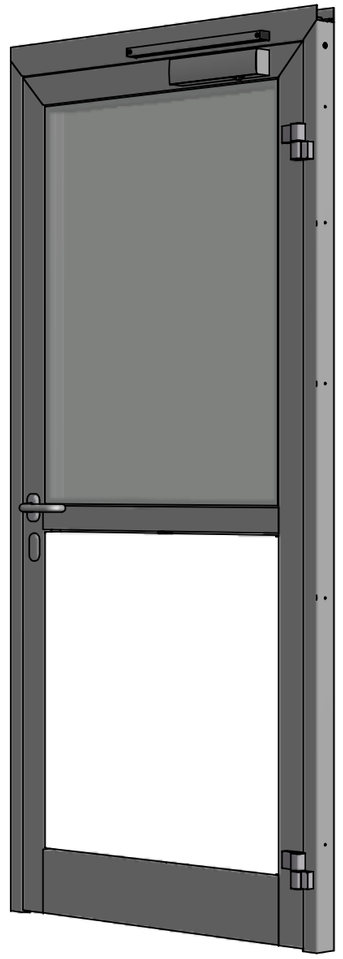
G



F

A-A





Alle Toleranzen nach DIN ISO 2768 mittel					Material	
This drawing is our literary property and may neither copied nor to be exposed approchable to third persons without our agreement; according to German Copyright Act						
					Datum	Name
				Gezeichnet	13.08.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

OCTANORM®

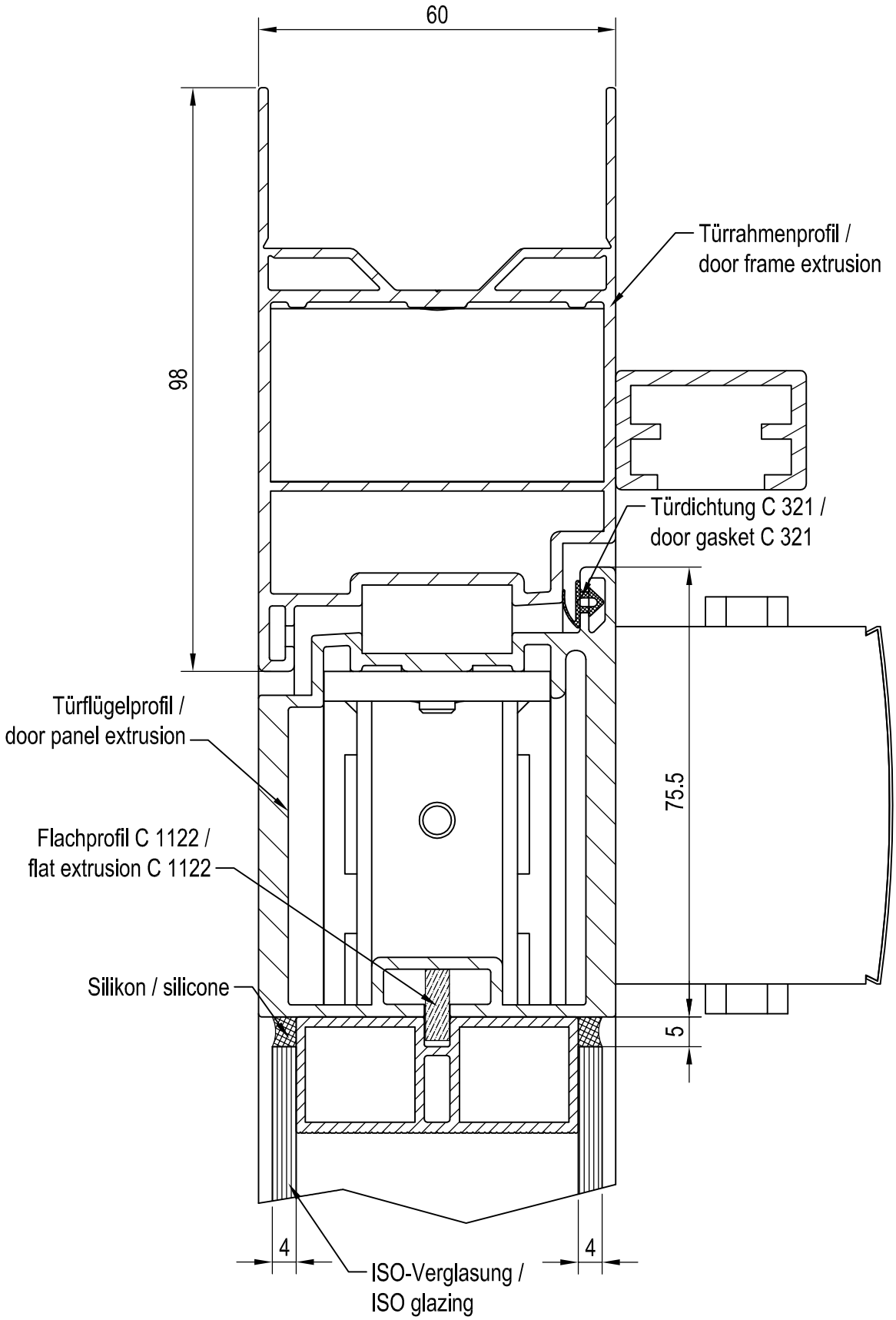
Bezeichnung:

Single Door, DIN right
Art.No. C 1418

Z-Nr:VRS_PT6_40_0000

1

A3



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt C:
Türanschluss an Rahmen, 1-flg. Türe
Door connection to door frame, 1-leaf-door

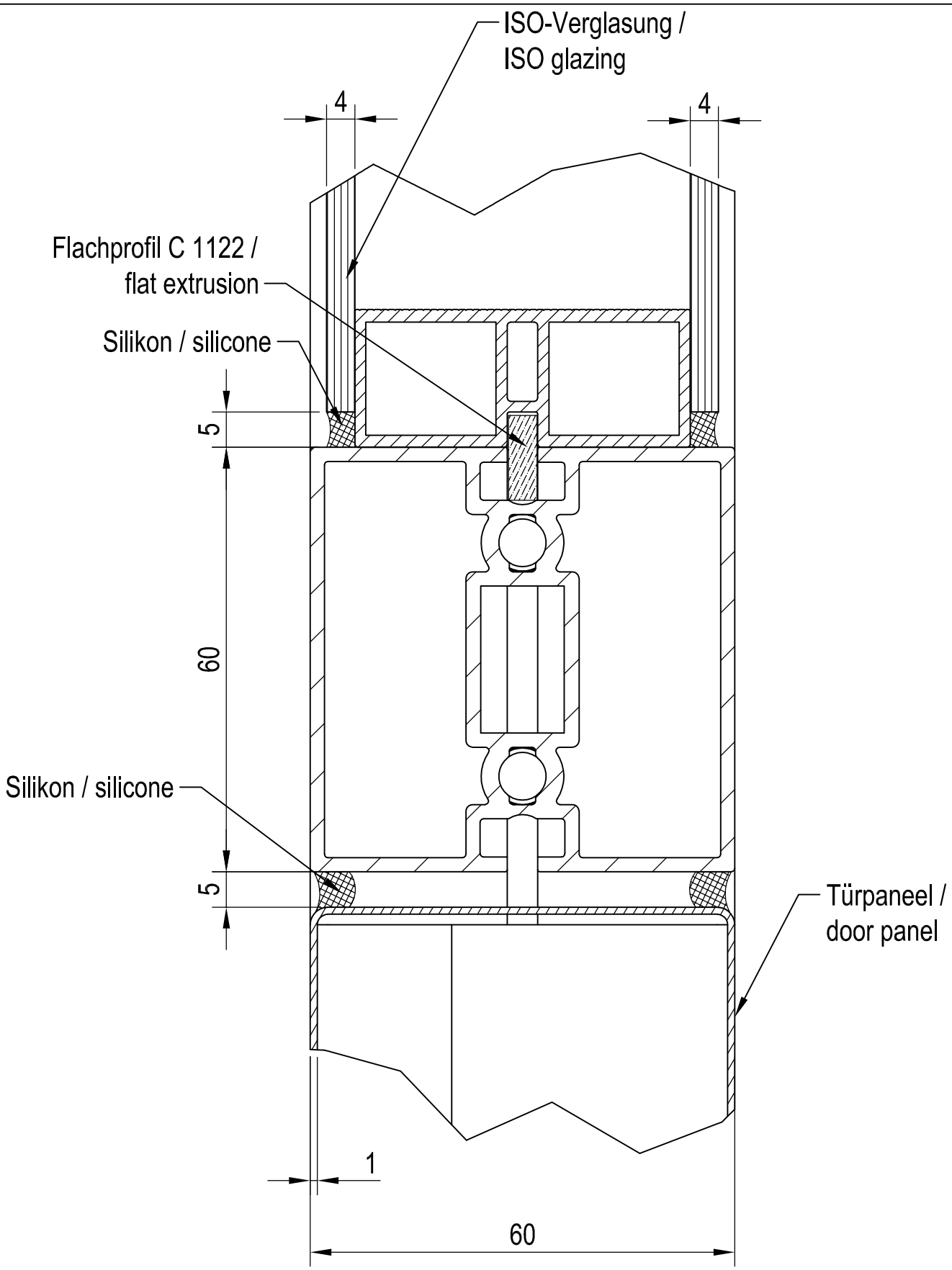
Projekt Nr.

Z-Nr: VRS_PT6_41_0001

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt D:
Türanschluss Glas/ Paneel, 1-flg. Türe
Door connection window/ panel, 1-leaf-door

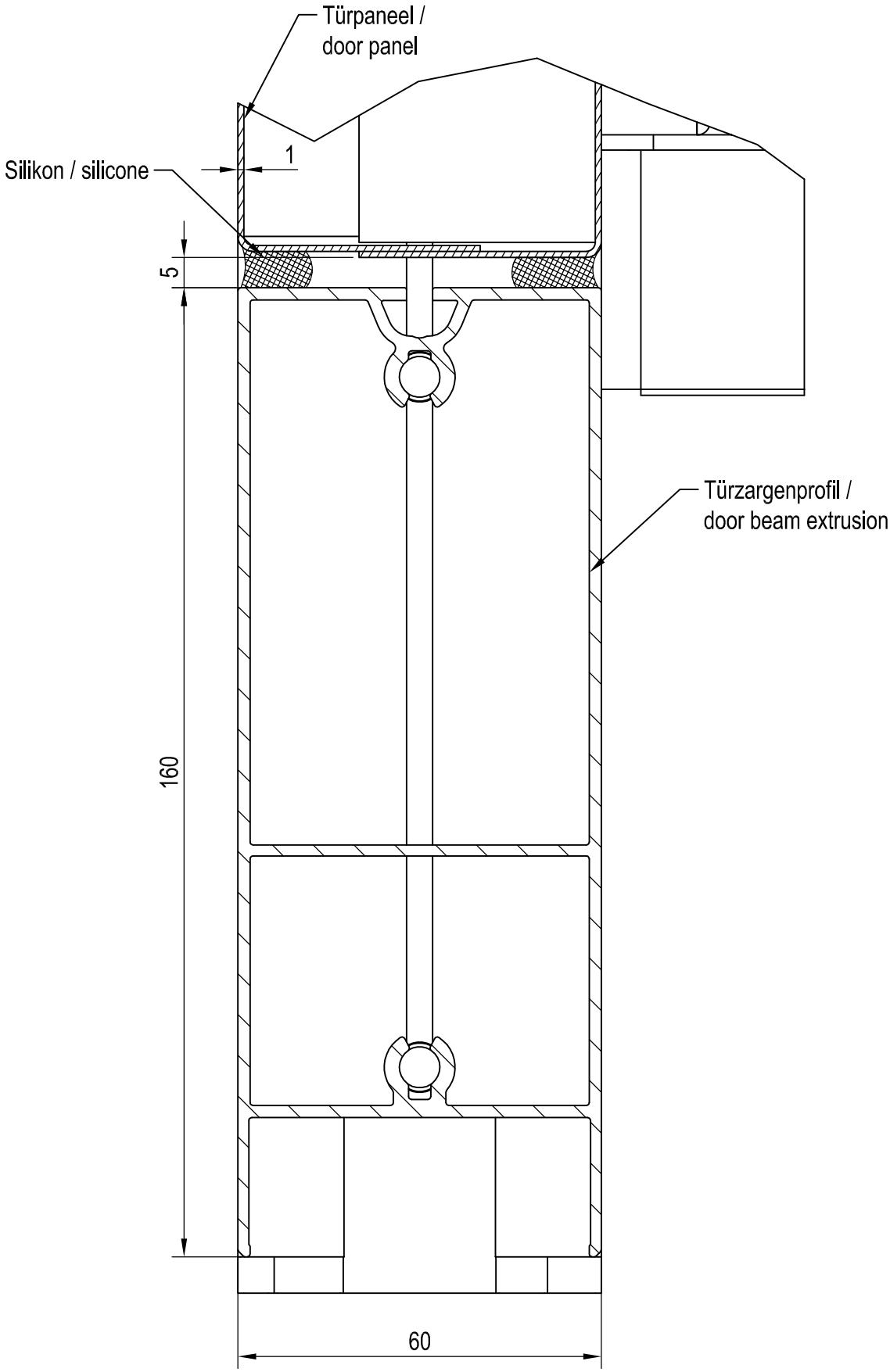
Projekt Nr.

Z-Nr: VRS_PT6_41_0002

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt E:
Türanschluss Bodenzarge/ Paneel, 1-flg. Türe
Door connection Floor extrusion/ panel, 1-leaf-door

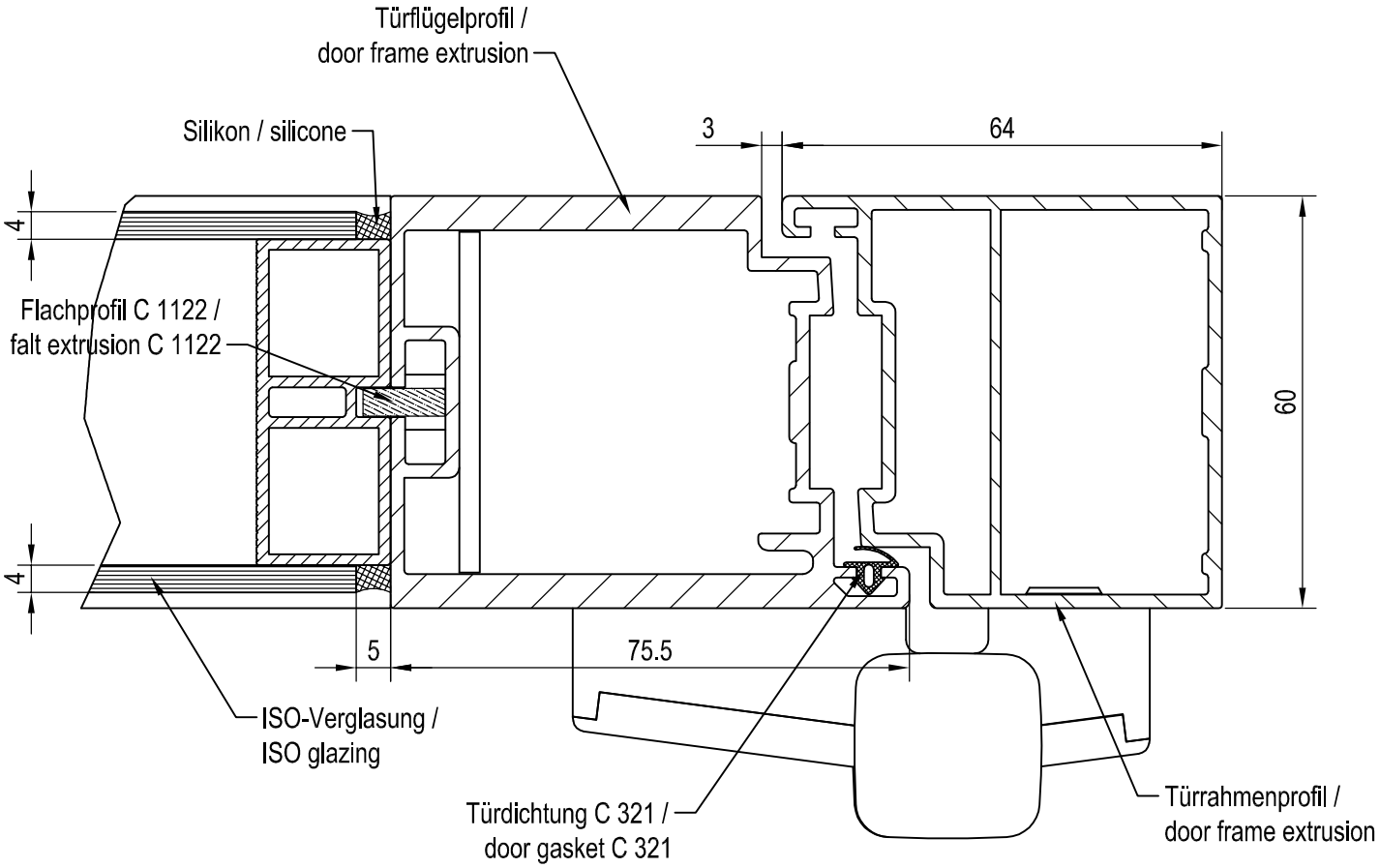
Projekt Nr.

Z-Nr: VRS_PT6_41_0003

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel				Material		
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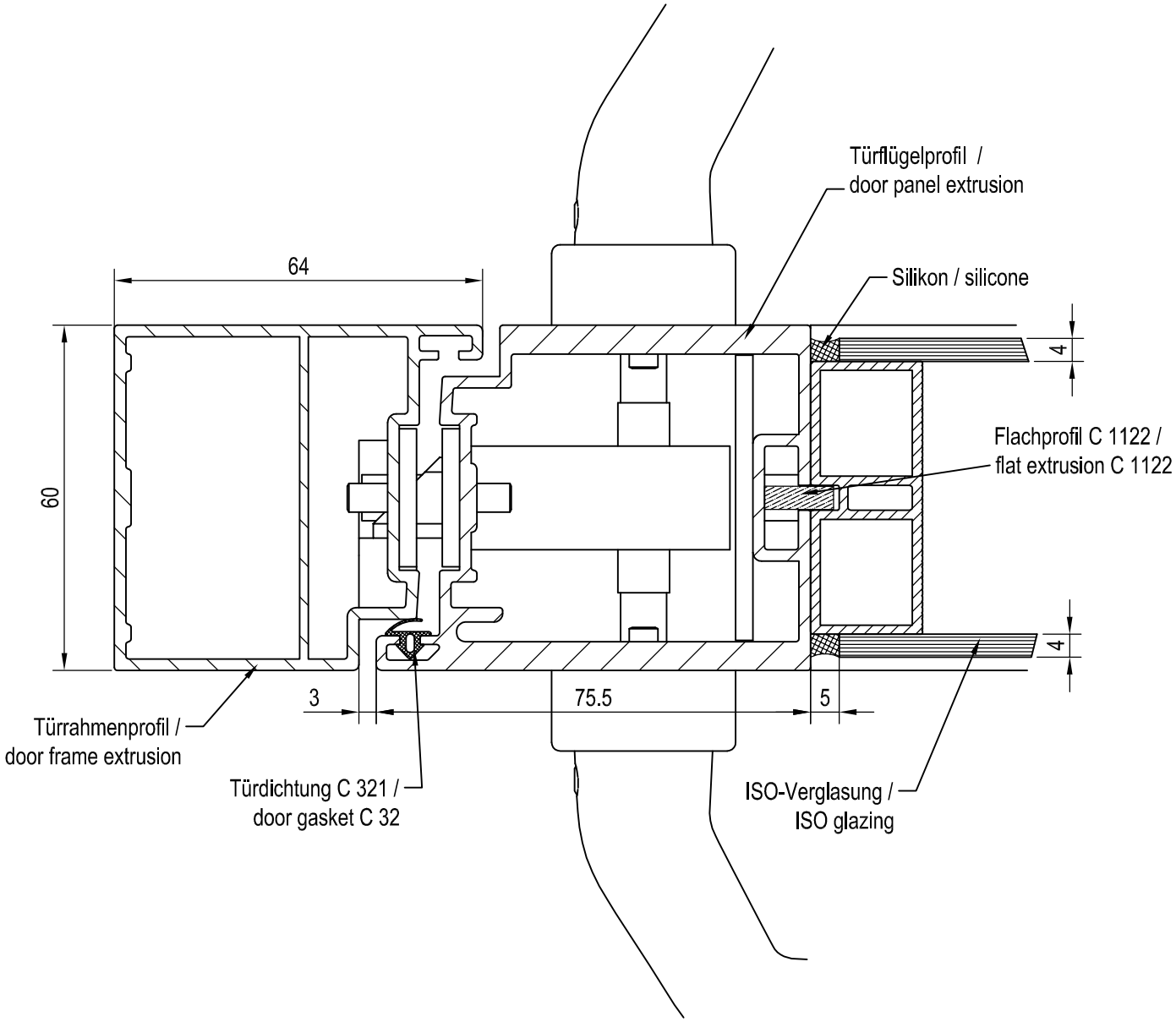
					Datum	Name
				Gezeichnet	14.08.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

OCTANORM®

Bezeichnung:
Schnitt F:
Türanschluss an Rahmen, 1-flg. Türe
Door connection to door frame, 1-leaf-door

Z-Nr: VRS_PT6_42_0001

1
A4



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt G:
Türanschluss an Rahmen, 1-flg. Türe
Door connection to door frame,1-leaf-door

Projekt Nr.

Z-Nr: VRS_PT6_42_0002

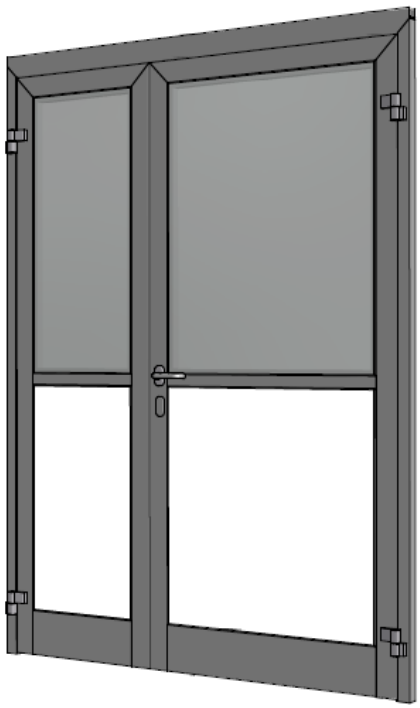
1

A4

Status	Änderungen	Datum	Name

TECHNICAL DATA SHEET
Door DIN Right

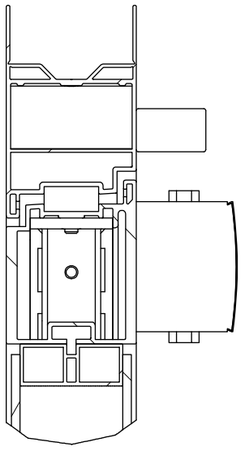
2-leaf door with right-hand door hinge	
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing	Tempered glass 2 x 4 mm other versions on request
Panel	Steel sheet 1 mm other versions on request
Door height	2204 mm
Door width	1656 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	right



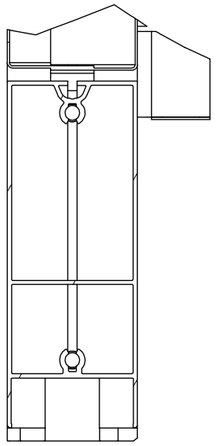
THE WORLD OF SYSTEMS

OCTANORM®

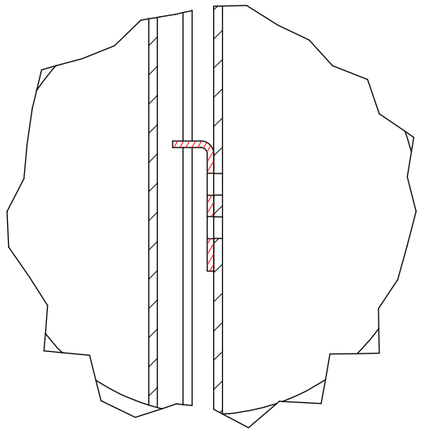
C (1:2)



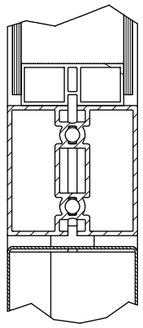
E (1:2)

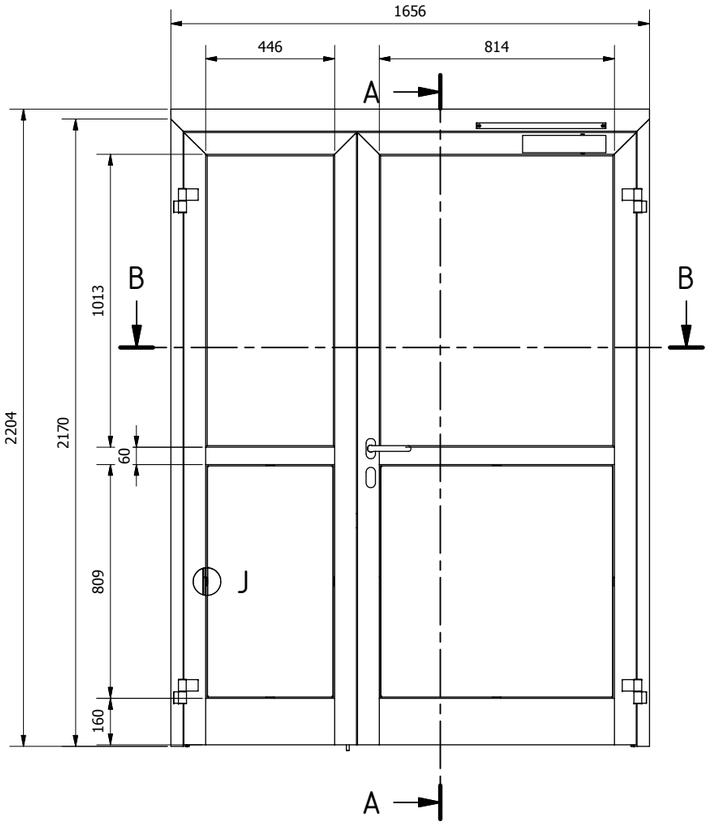


J (1 : 1)

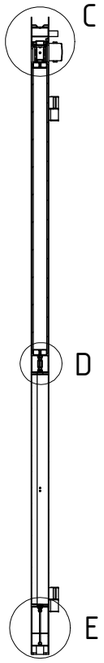


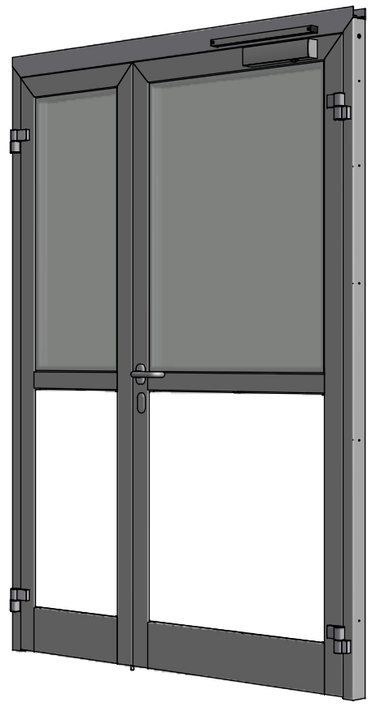
D (1:2)



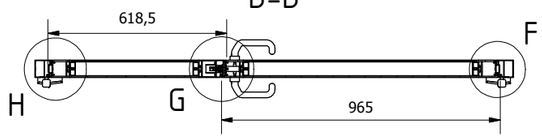


A-A



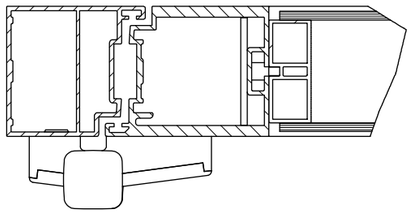


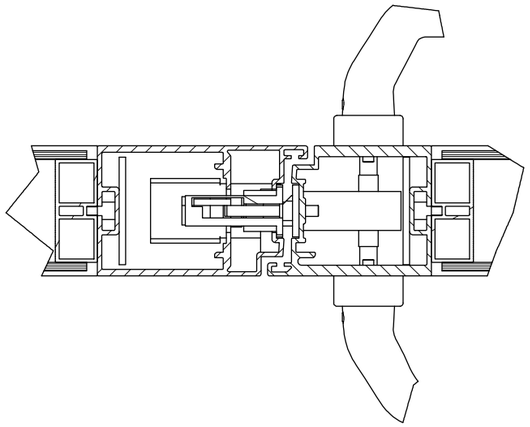
B-B



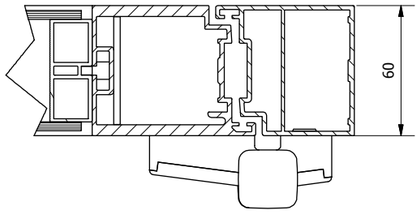
G (1:2)

H (1:2)





F (1:2)



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

	Datum	Name
Gezeichnet	13.08.2014	jk
Kontrolliert		
Norm		

Projekt Nr.

Status	Änderungen	Datum	Name

OCTANORM®

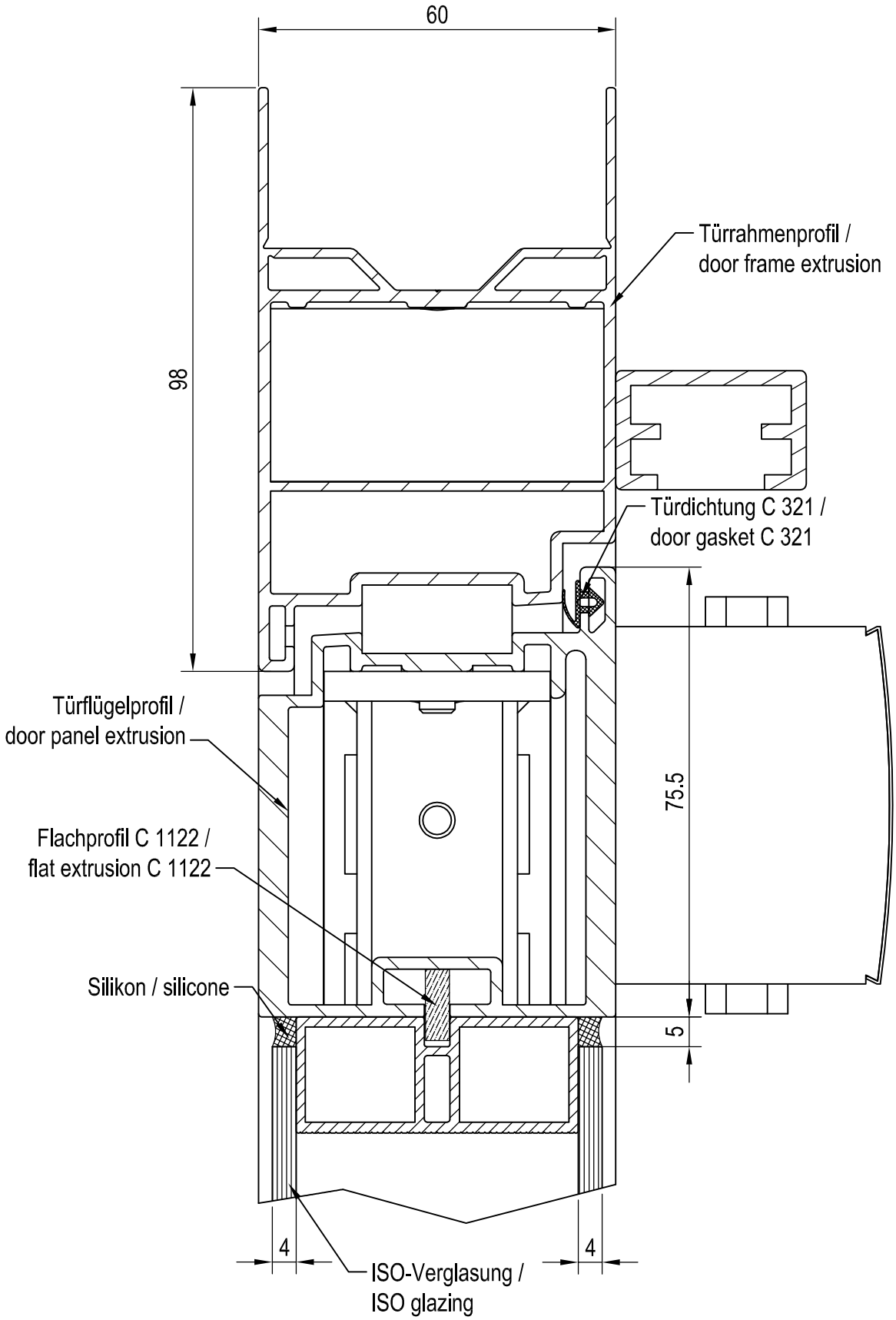
Bezeichnung:

Double door, DIN right
Art.No. C 1438

Z-Nr:VRS_PT6_50_0000

1

A2



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt C:
Türanschluss an Rahmen, 2-flg. Türe
Door connection to door frame, 2-leaf-door

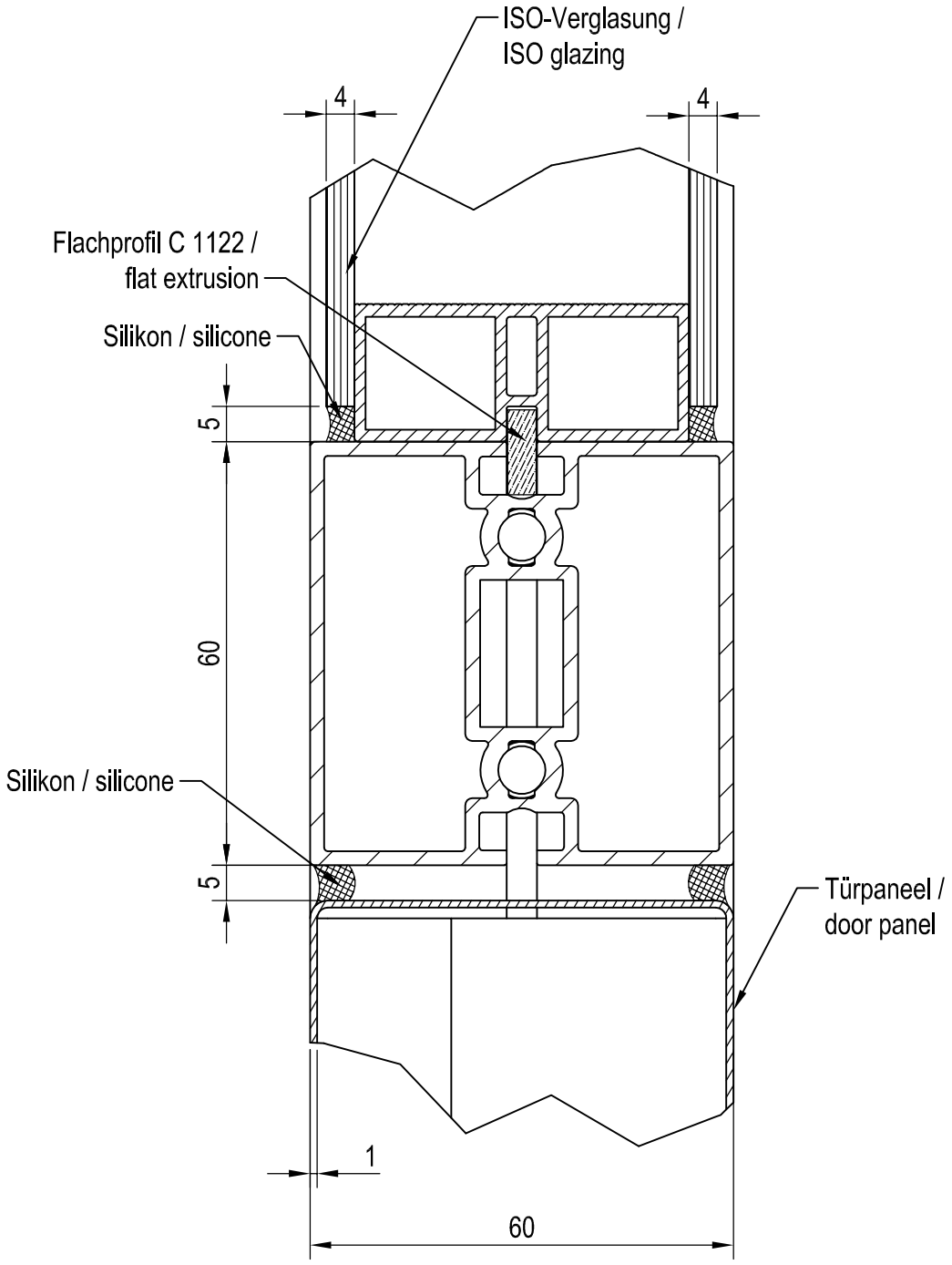
Projekt Nr.

Z-Nr: VRS_PT6_51_0001

1

A4

Status	Änderungen	Datum	Name



Si

Alle Toleranzen nach DIN ISO 2768 mittel

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Material

OCTANORM®

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt D:
Türanschluss Glas/ Paneel, 2-flg. Türe
Door connection window/ panel, 2-leaf-door

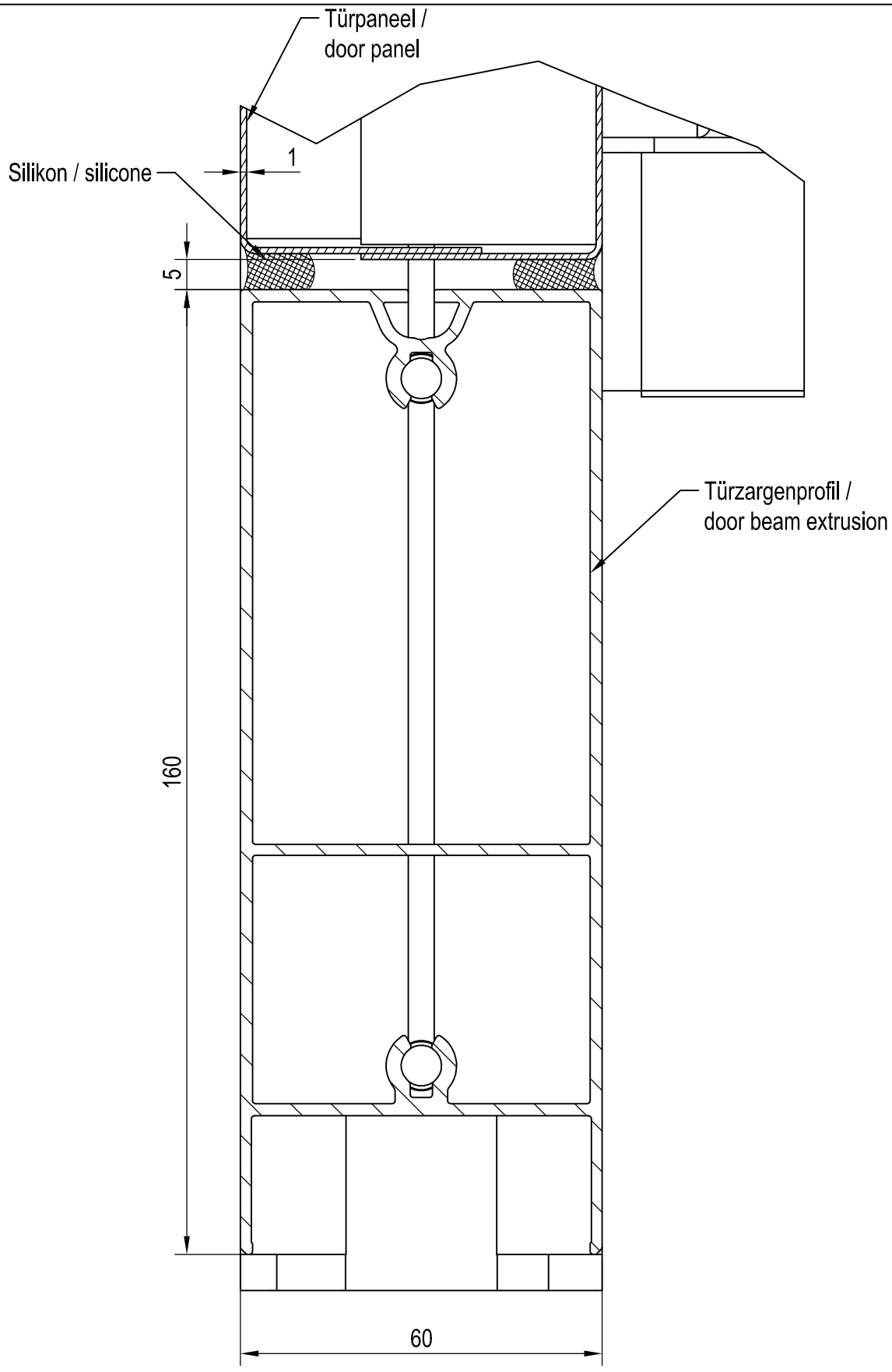
Projekt Nr.

Z-Nr: VRS_PT6_51_0002

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

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	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Bezeichnung:
Schnitt E:
Türanschluss Bodenzarge/ Paneel, 2-flg. Türe
Door connection Floor extrusion/ panel, 2-leaf-door

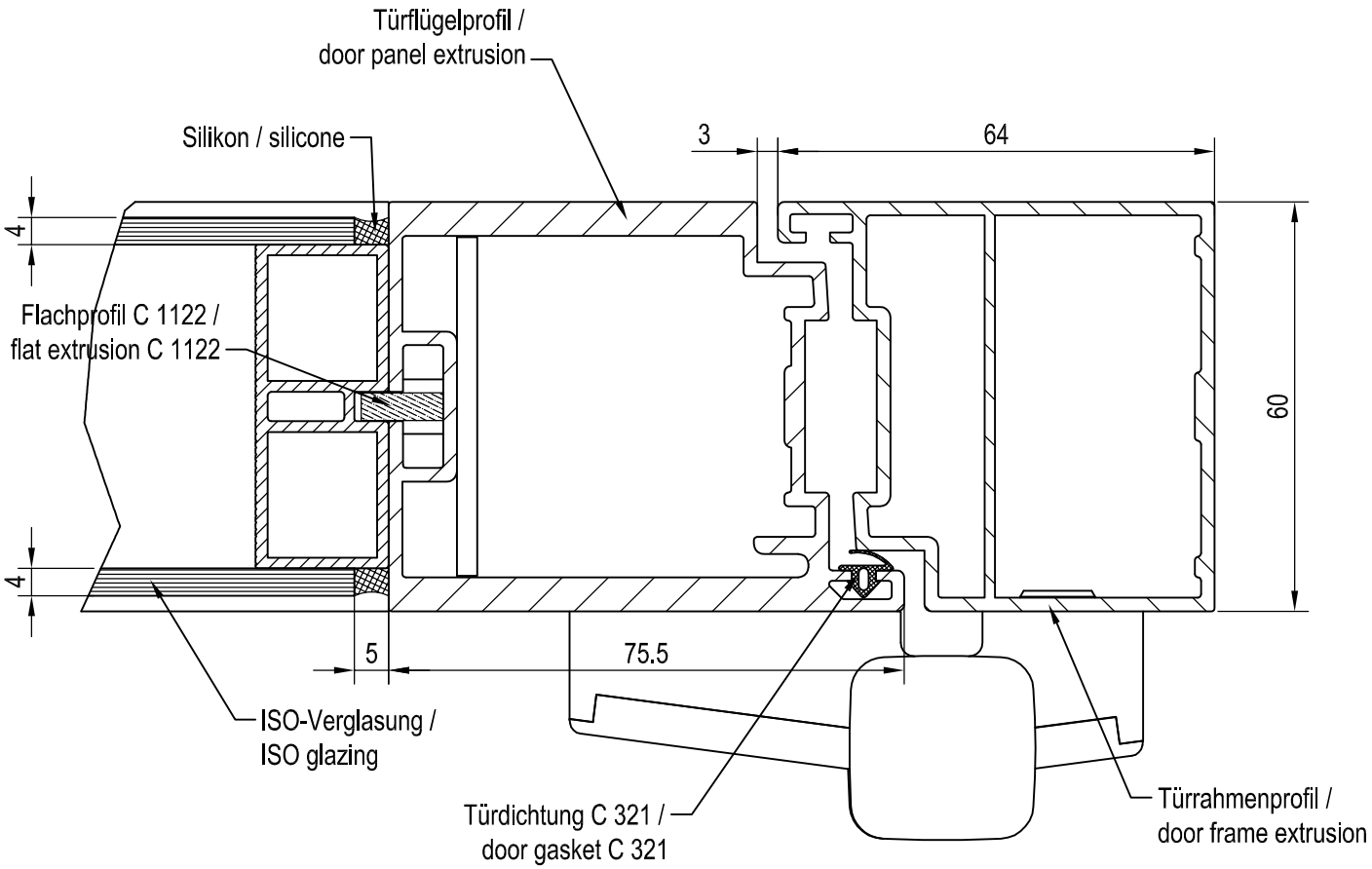
Projekt Nr.

Z-Nr: VRS_PT6_51_0003

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel				Material		
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				Gezeichnet	14.08.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

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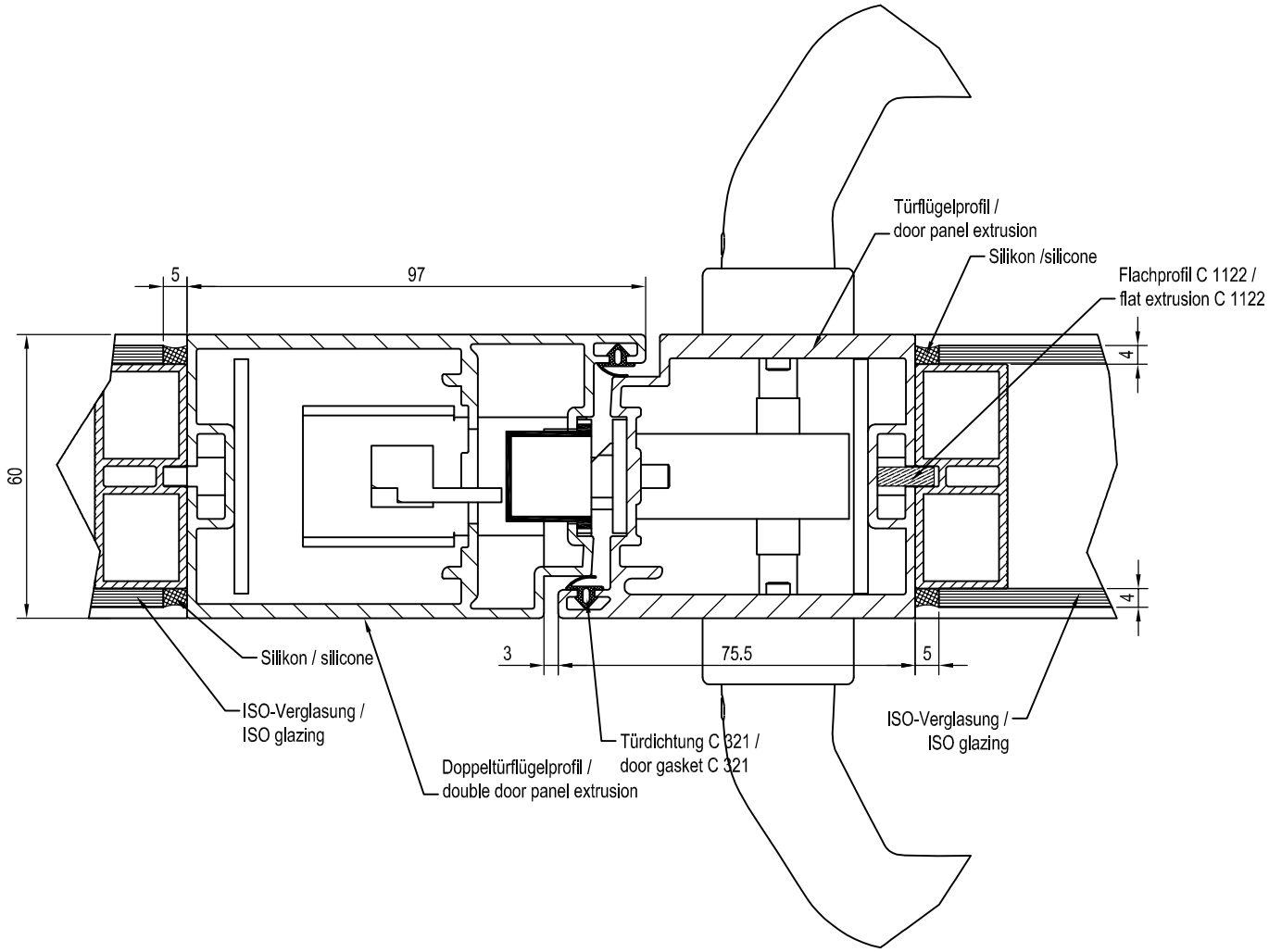
Bezeichnung:
Schnitt F:
Türanschluss an Rahmen, 2-flg. Türe
Door connection to door frame,2-leaf-door

Z-Nr: VRS_PT6_52_0001

1
A4



Alle Toleranzen nach DIN ISO 2768 mittel

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Material

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Kontrolliert		
Norm		

Bezeichnung:
Schnitt G:
Türanschluss an Standflügel, 2-flg. Türe
Door connection to fixed wing, 2-leaf-door

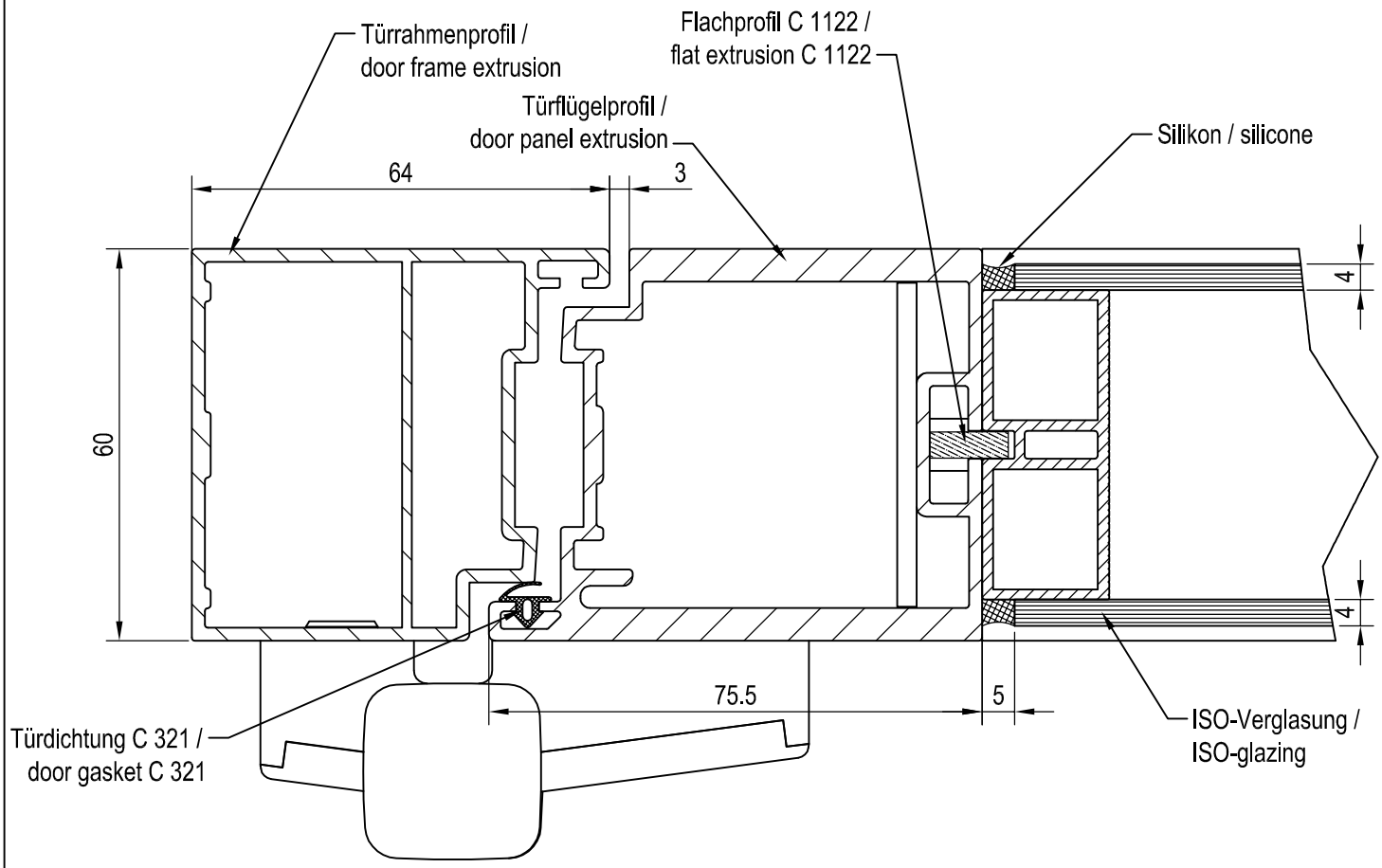
Projekt Nr.

Z-Nr: VRS_PT6_52_0002

1

A4

Status	Änderungen	Datum	Name



Alle Toleranzen nach DIN ISO 2768 mittel				Material		
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					Datum	Name
				Gezeichnet	14.08.2014	jk
				Kontrolliert		
				Norm		
				Projekt Nr.		
Status	Änderungen	Datum	Name			

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Bezeichnung:
Schnitt H:
Türanschluss an Rahmen, 2-flg. Türe
Door connection to door frame, 2-leaf-door

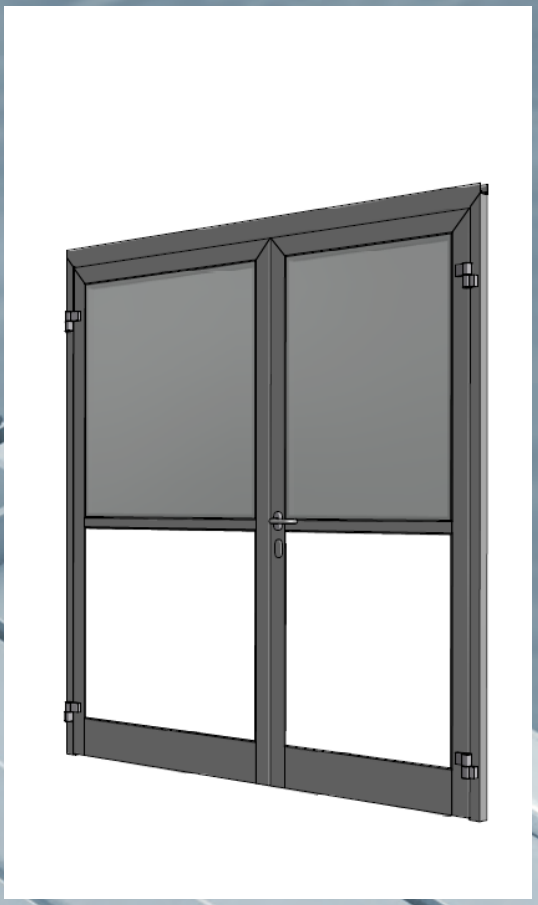
Z-Nr: VRS_PT6_52_0003

1

A4

TECHNICAL DATA SHEET
Door DIN Right

2-leaf door with right-hand door hinge	
Surface of beam / extrusion	Aluminium, anodized, E6 EV 1
Glazing	Tempered glass 2 x 4 mm other versions on request
Panel	Steel sheet 1 mm other versions on request
Door height	2204 mm
Door width	2256 mm
Standard color	RAL 9010
Door leaves	2
Door hinge	right



THE WORLD OF SYSTEMS

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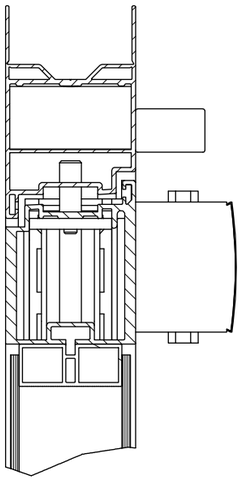
C (1 : 2)



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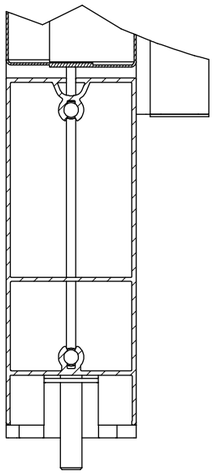

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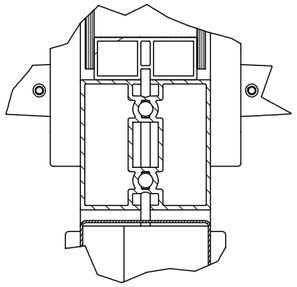
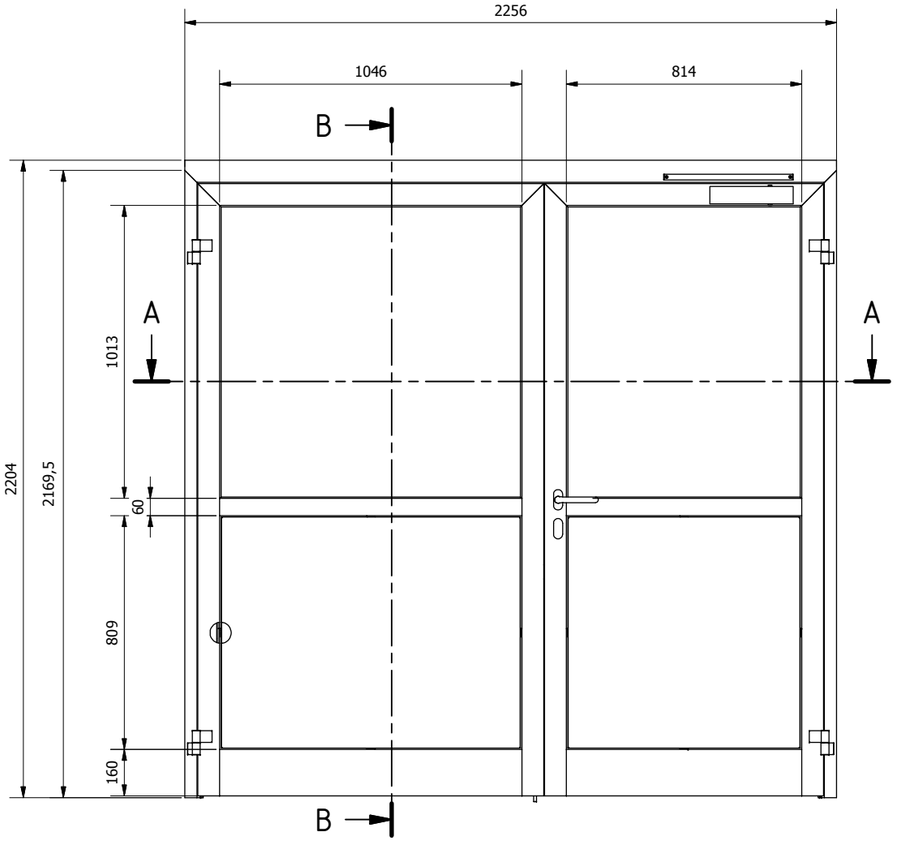
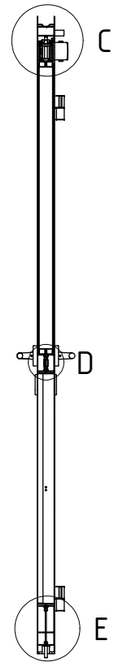
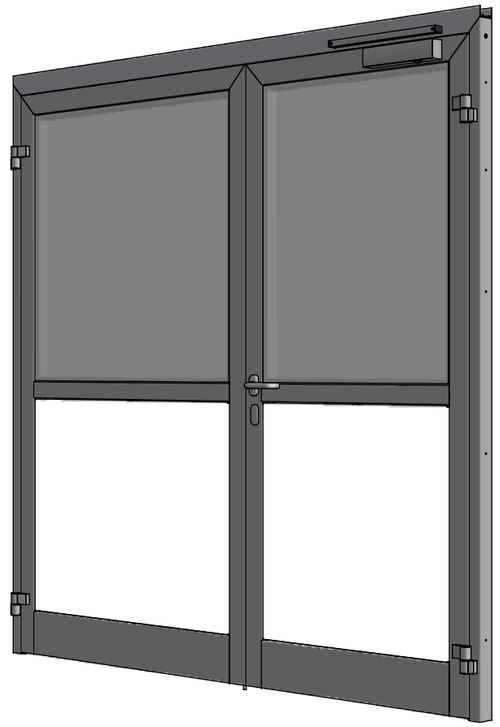


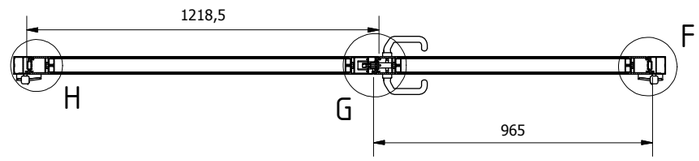


B-B



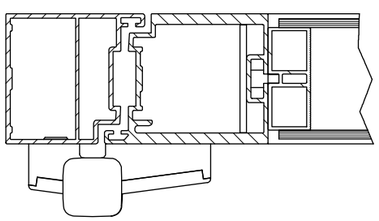


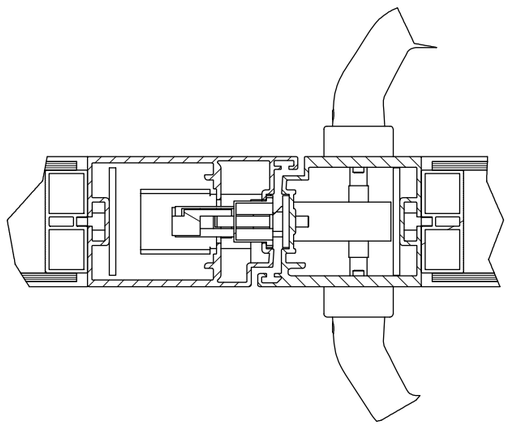
A-A



G (1 : 2)

H (1 : 2)





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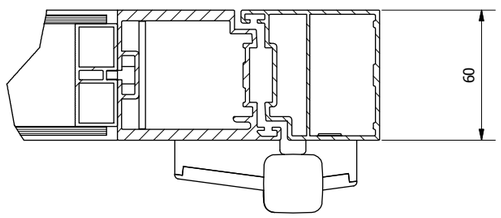

Alle Toleranzen nach DIN ISO 2768 mittel

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Material

	Datum	Name
Gezeichnet	14.08.2014	jk
Kontrolliert		
Norm		

Projekt Nr.

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Bezeichnung:

Double door, DIN right
Art.No. C 1448

Z-Nr:VRS_PT6_60_0000

1

A2

Status	Änderungen	Datum	Name