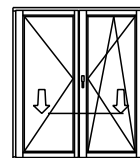
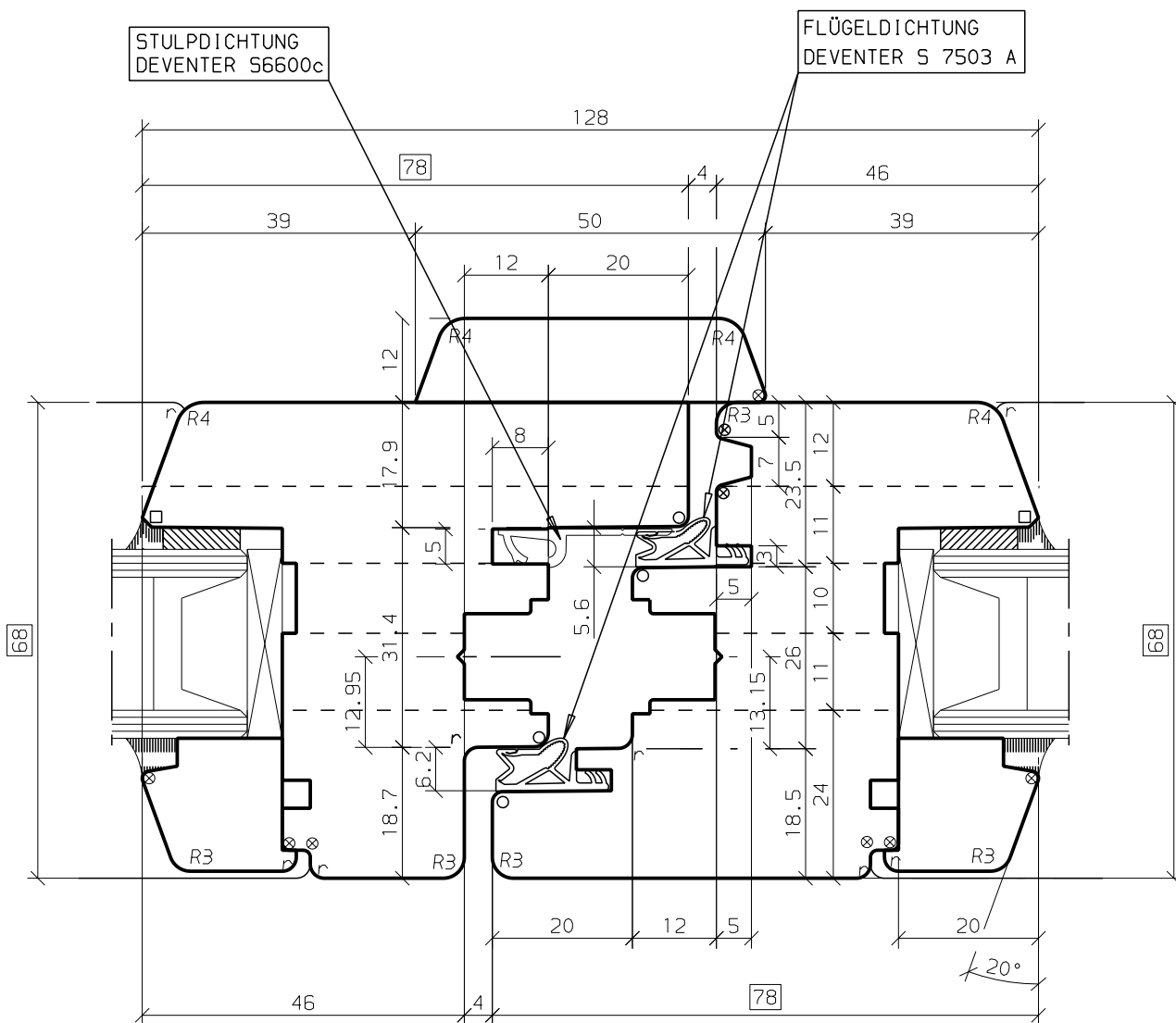


☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 x = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5



DICHTUNG:
 DEVENTER
 S7503a



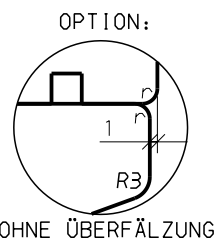
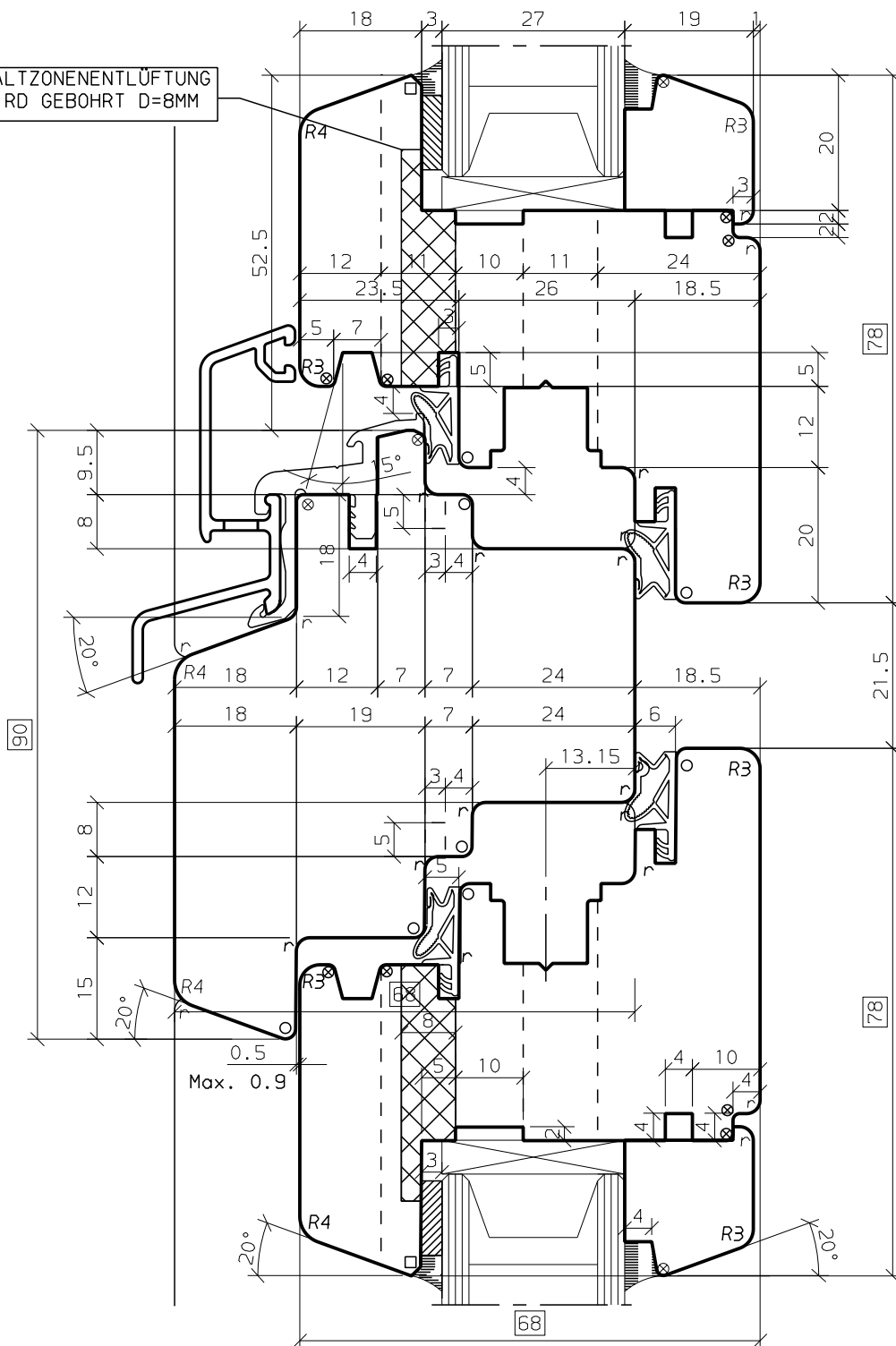
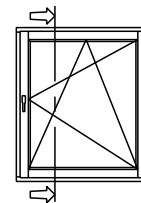
OERTLI

IV FENSTER 68
 MITTELPARTIE

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014	Gepr.	10.05.11	KOG	
K-Name	OE-D,				

SD 1500994 001 01 A

KALTZONENENTLÜFTUNG
WIRD GEBOHRT D=8MM



- ☒ = Schleifz.
- * = 0.5 mm
- = 0.5x45°
- x = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- ⊗ = R 1
- = R 1.5
- r = R 2
- R = R 2.5

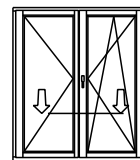
OERTLI

DICHTUNG:
DEVENTER
S7503a

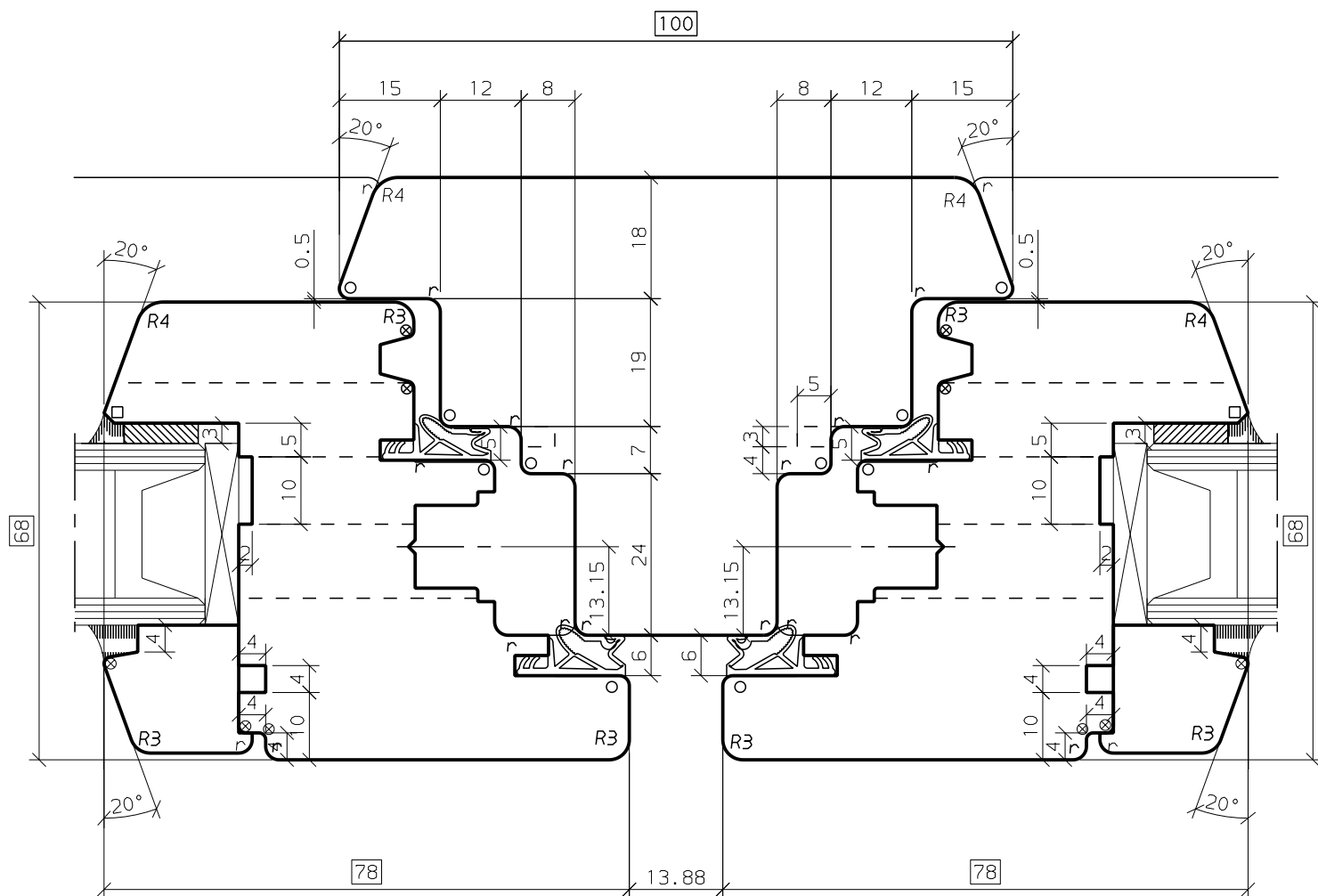
IV FENSTER 68
KÄMPFER
ELEMENTBAU

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014		Gepr.	10.05.11	K06
K-Name OE-D,					
SD 1500994 002 01 A					

☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 x = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5



DICHTUNG:
 DEVENTER
 S7503a



OERTLI

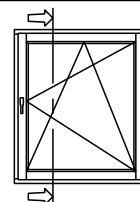
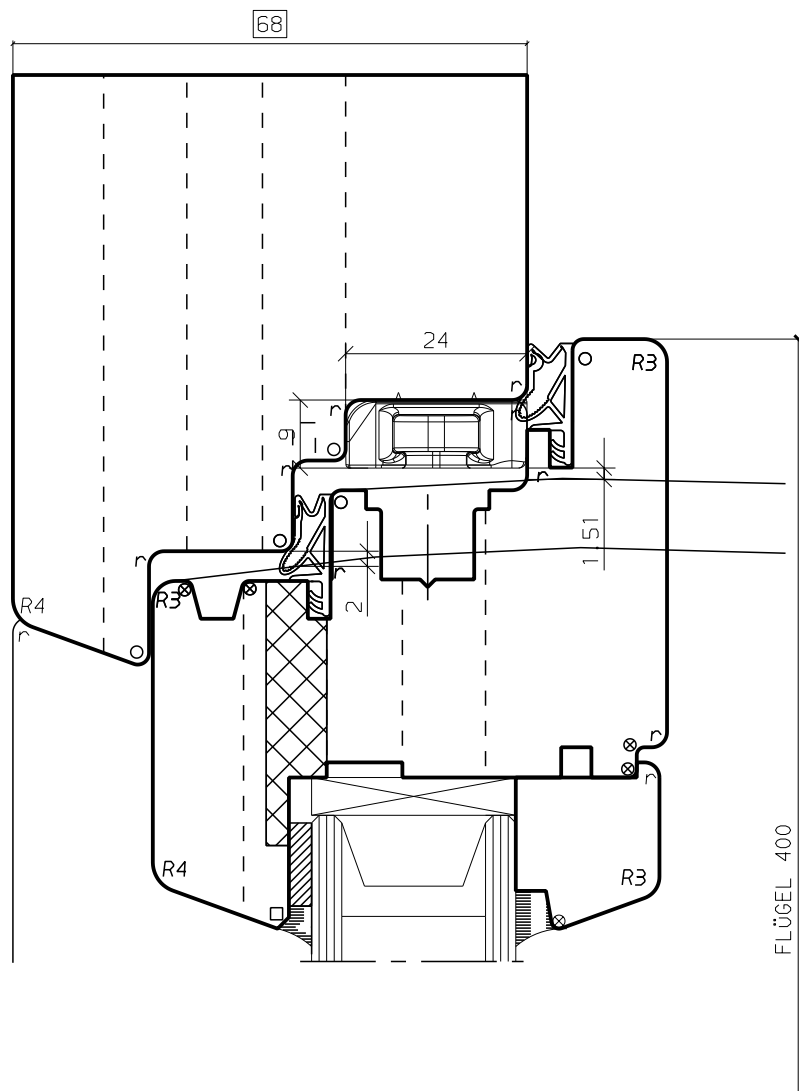


IV FENSTER 68
 SETZHOLZ

Ers.d.:
 Ers.f.:

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014		Gepr.	10.05.11	KOG
K-Name	OE-D,				

SD 1500994 003 01 A



- ☒ = Schleifz.
- * = 0.5 mm
- = 0.5x45°
- x = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- ⊗ = R 1
- = R 1.5
- r = R 2
- R = R 2.5

OERTLI

Ers. dt. .

Ers. f. i. .

DICHTUNG:
DEVENTER
S7503a

IV FENSTER 68
ÖFFNUNGSDARSTELLUNG
ELEMENTBAU

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014		Gepr.	10.05.11	K06
K-Name	OE-D,				
SD 1500994 004 01 A					

-
- A diagram of a closed door. The door is divided into two panels by a vertical handle. Each panel has a diagonal line from the top-left to the bottom-right. There are two downward-pointing arrows, one on each panel, indicating the direction of movement. A small lock mechanism is visible in the center where the panels meet.

Technical drawing of a door frame assembly, showing dimensions and components. The drawing includes a top view and a side view.

Top View Dimensions:

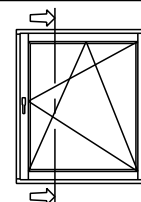
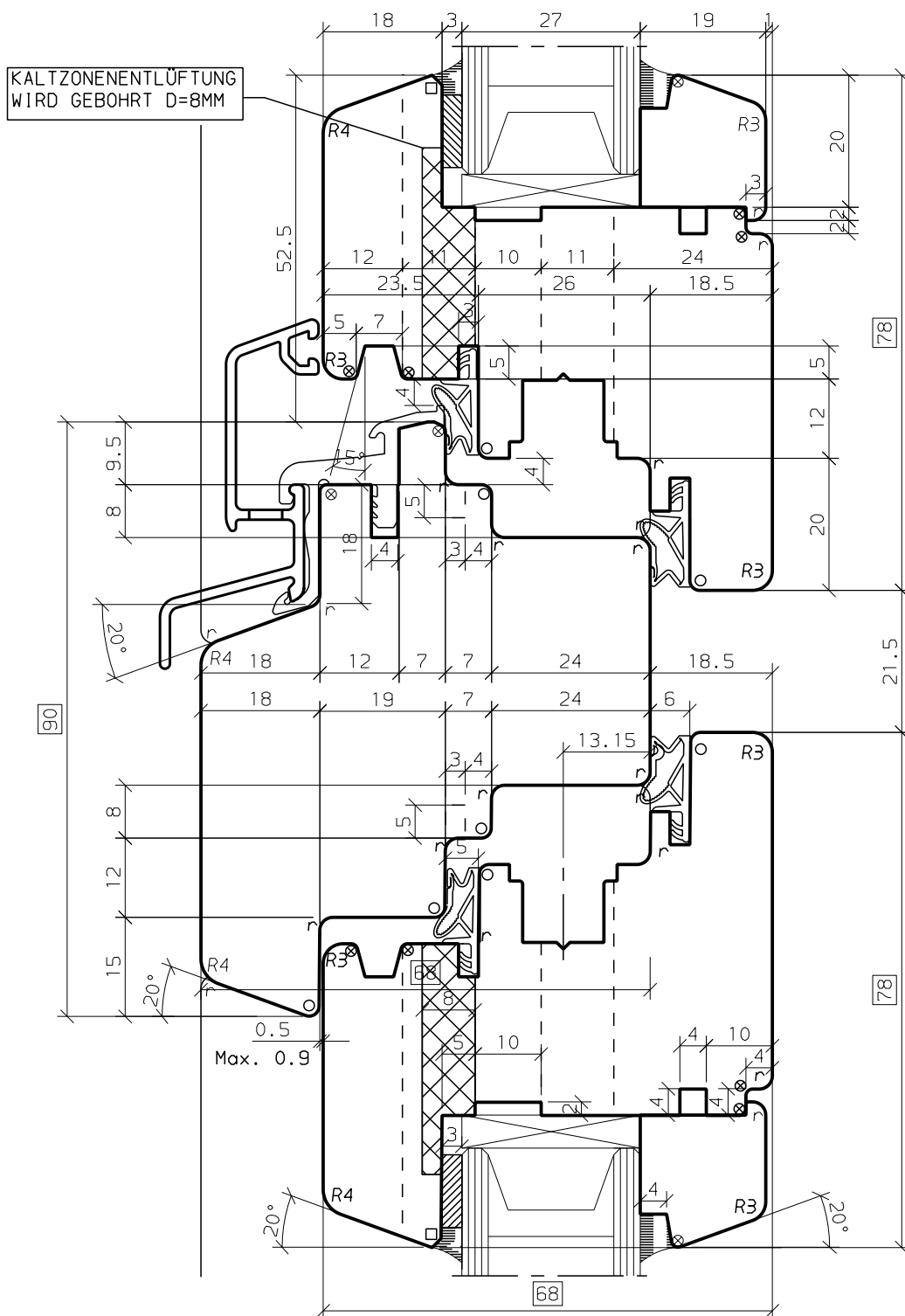
- Overall width: 128
- Overall height: 78
- Left side dimensions: 39, 12, 7.9, 12.95, 18.7, 46
- Right side dimensions: 46, 12, 7.9, 12.95, 18.7, 46
- Top edge dimensions: 39, 50, 46
- Bottom edge dimensions: 20, 12, 5, 20
- Internal dimensions: 12, 20, 8, 5.6, 5, 3, 11, 20, 36, 13.15, 11, 24, 18.5
- Radius dimensions: R4, R3
- Angle: 20°

Components:

- STULPDICHTUNG DEVENTER S6600c (Door Seal)
- FLÜGELDICHTUNG DEVENTER S 7503 A (Wing Seal)

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014		Gep.	10.05.11	KOG
K-Name	OE-D,				

SD 1500994 011 01 A



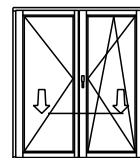
OHNE ÜBERFÄLZUNG

- ☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 × = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5

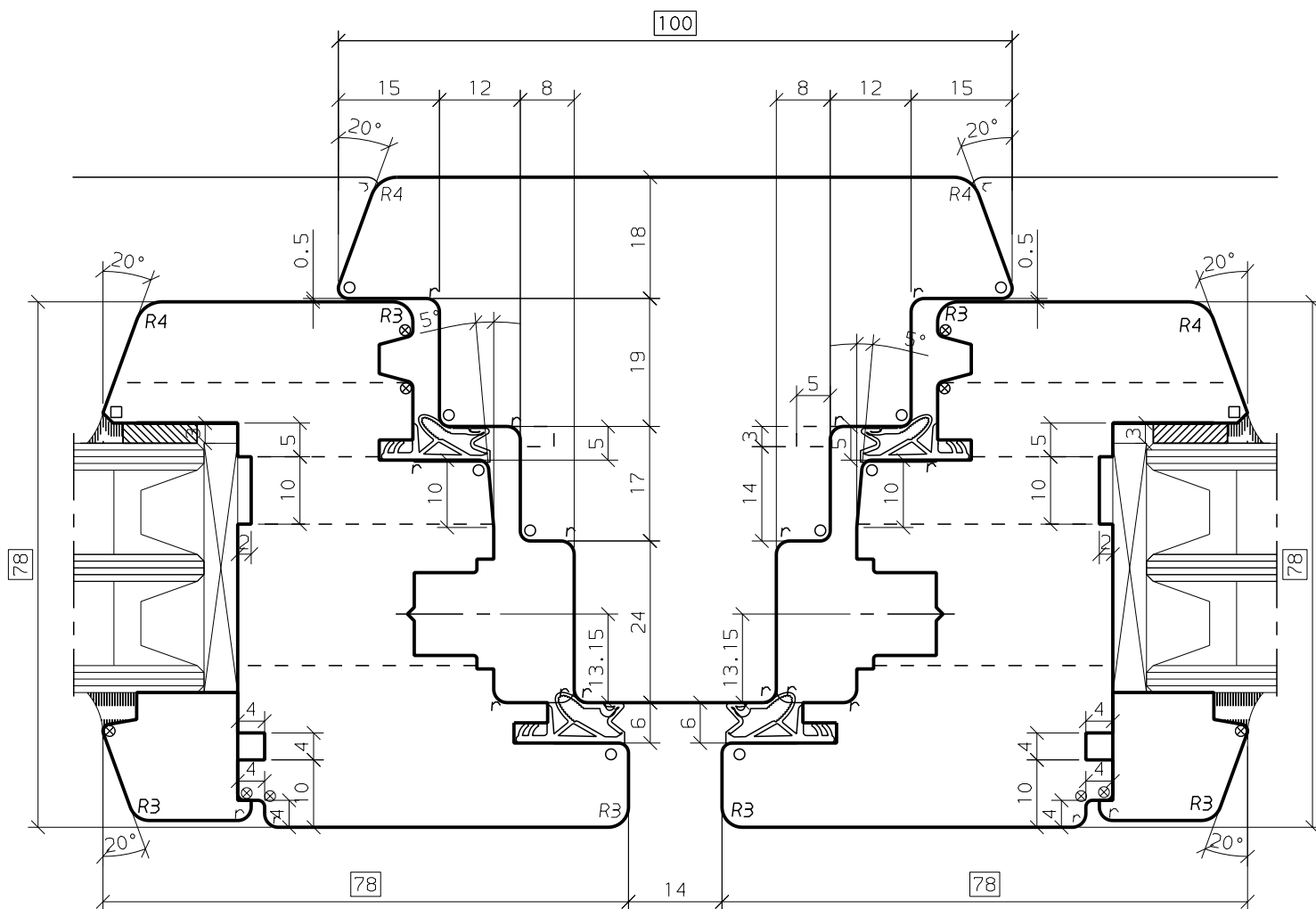
	
Ers. d. . .	
Ers. f. . .	
IV FENSTER 78 KÄMPFER ELEMENTBAU	
Maßstab	1:1
K-Nr.	1006014
K-Name	OE-D,
A4	Gez.
09.05.11	SD 1500994 012 01 A
5TN	
K06	

IV FENSTER 78
KÄMPFER
ELEMENTBAU

☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 x = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5



DICHTUNG:
 DEVENTER
 S7503a



OERTLI

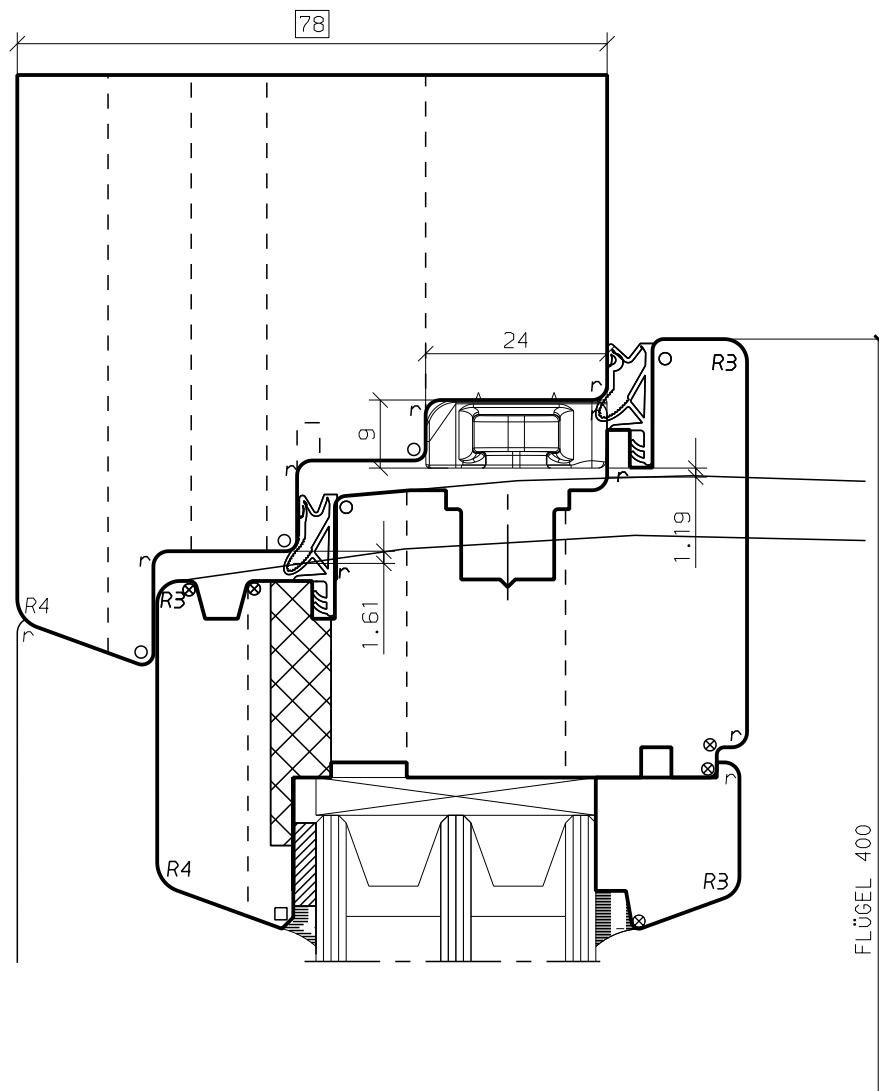


IV FENSTER 78
 SETZHOLZ

Ers.d.:
 Ers.f.:

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014		Gepr.	10.05.11	KOG
K-Name	OE-D,				

SD 1500994 013 01 A



- ☒ = Schleifz.
- * = 0.5 mm
- = 0.5x45°
- x = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- ⊗ = R 1
- = R 1.5
- r = R 2
- R = R 2.5

OERTLI

Ers. dt. .

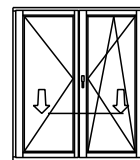
Ers. f. i. .

DICHTUNG:
DEVENTER
S7503a

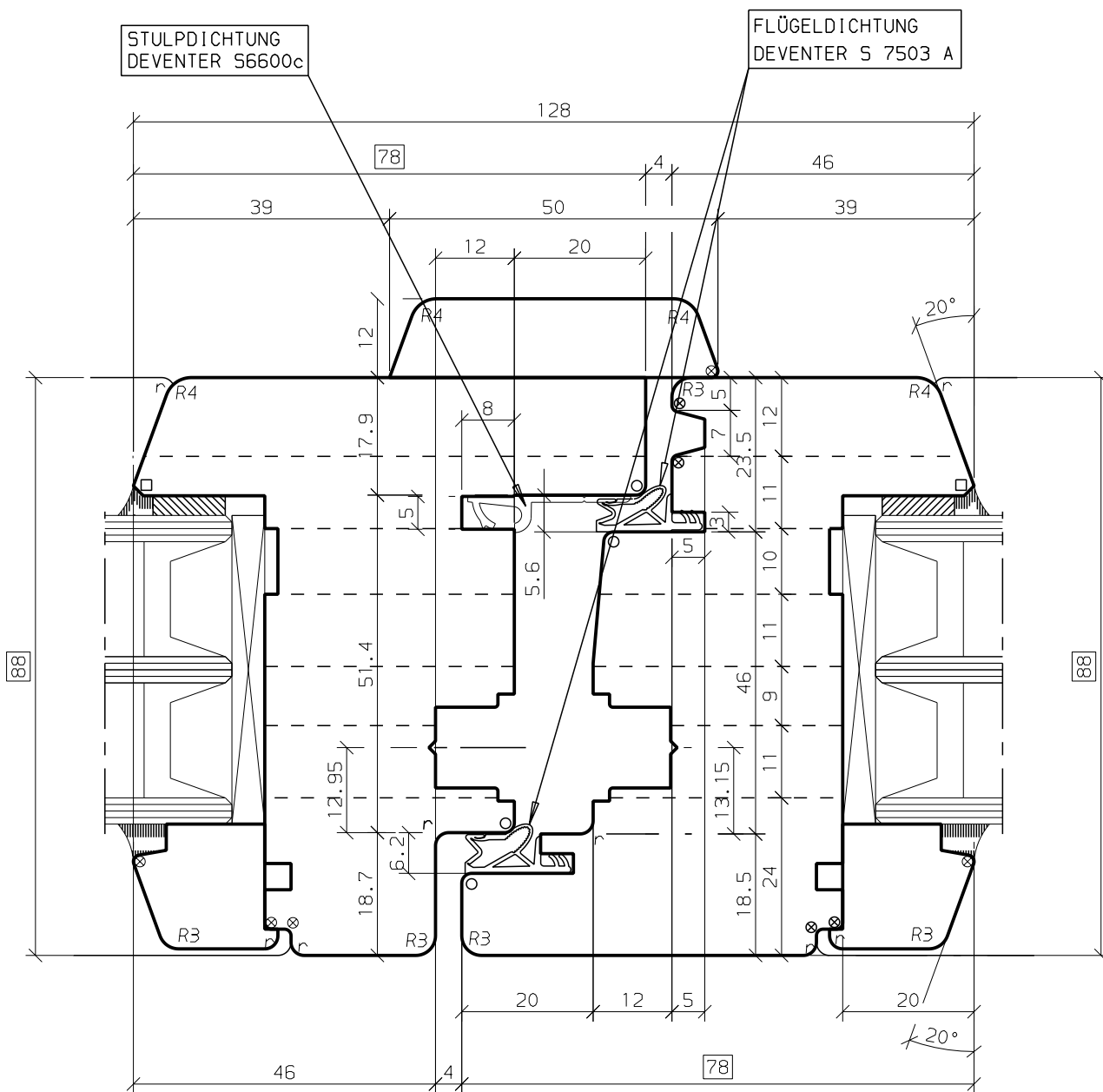
IV FENSTER 78
REGENSCHIENE GUTMANN ILLER
ELEMENTBAU

Maßstab 1:1	A4	Gez. 09.05.11	STN
K-Nr. 1006014		Gepr. 10.05.11	K06
K-Name 0E-D.			
SD 1500994 014 01 A			

☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 x = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5



DICHTUNG:
 DEVENTER
 S7503a



OERTLI



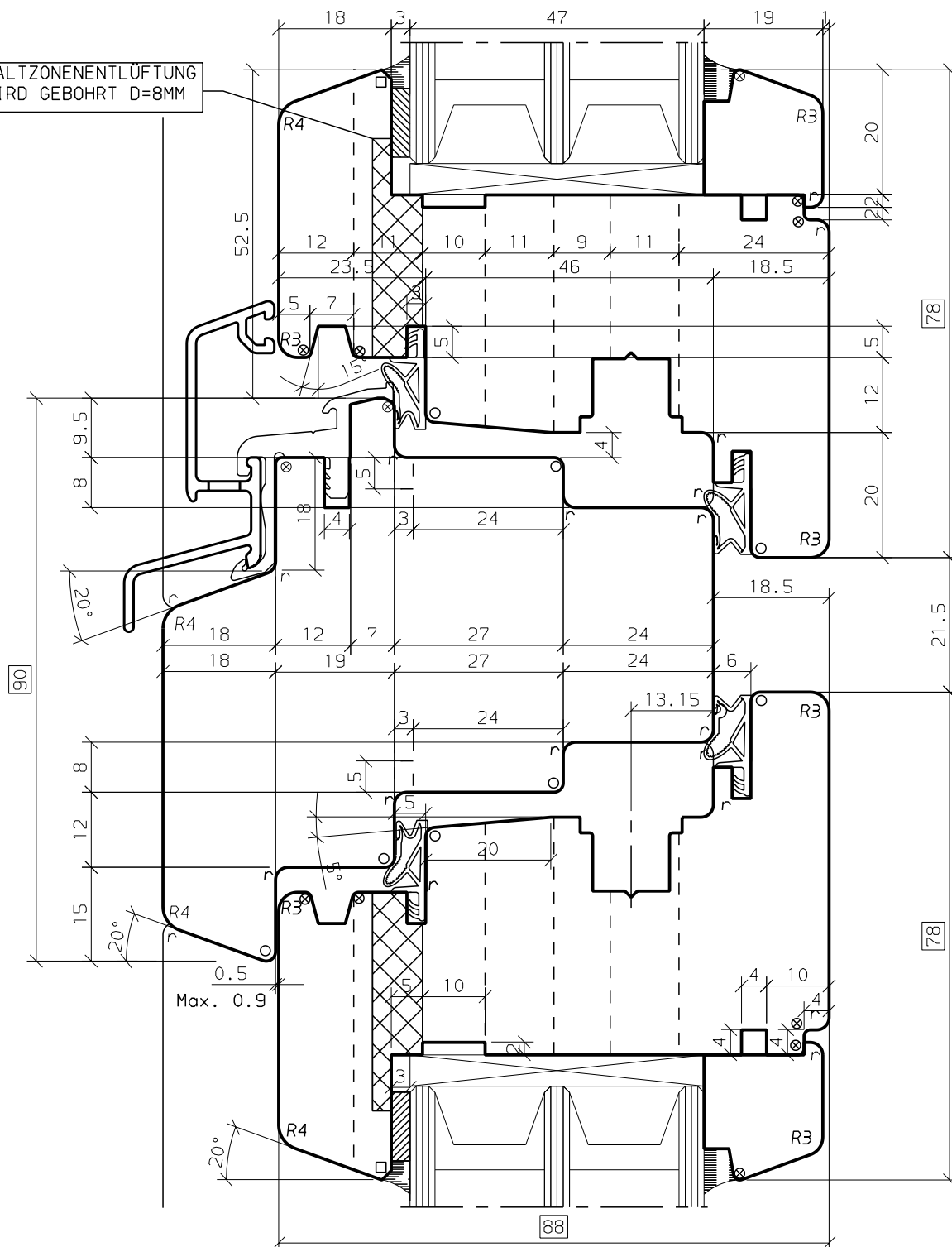
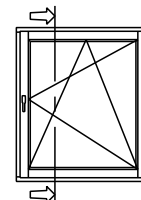
IV FENSTER 88
 MITTELPARTIE

Ers.d.:
 Ers.f.:

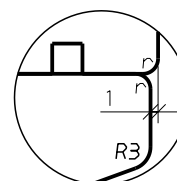
Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014	Gepr.	10.05.11	K0G	
K-Name	OE-D,				

SD 1500994 021 01 A

KALTZONENENTLÜFTUNG
WIRD GEBOHRT D=8MM



OPTION:



OHNE ÜBERFÄLZUNG

- ☒ = Schleifz.
- * = 0.5 mm
- = 0.5x45°
- x = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- ⊗ = R 1
- = R 1.5
- r = R 2
- R = R 2.5

OERTLI

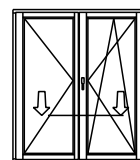
Ers. dt.:

Ers. f. i.:

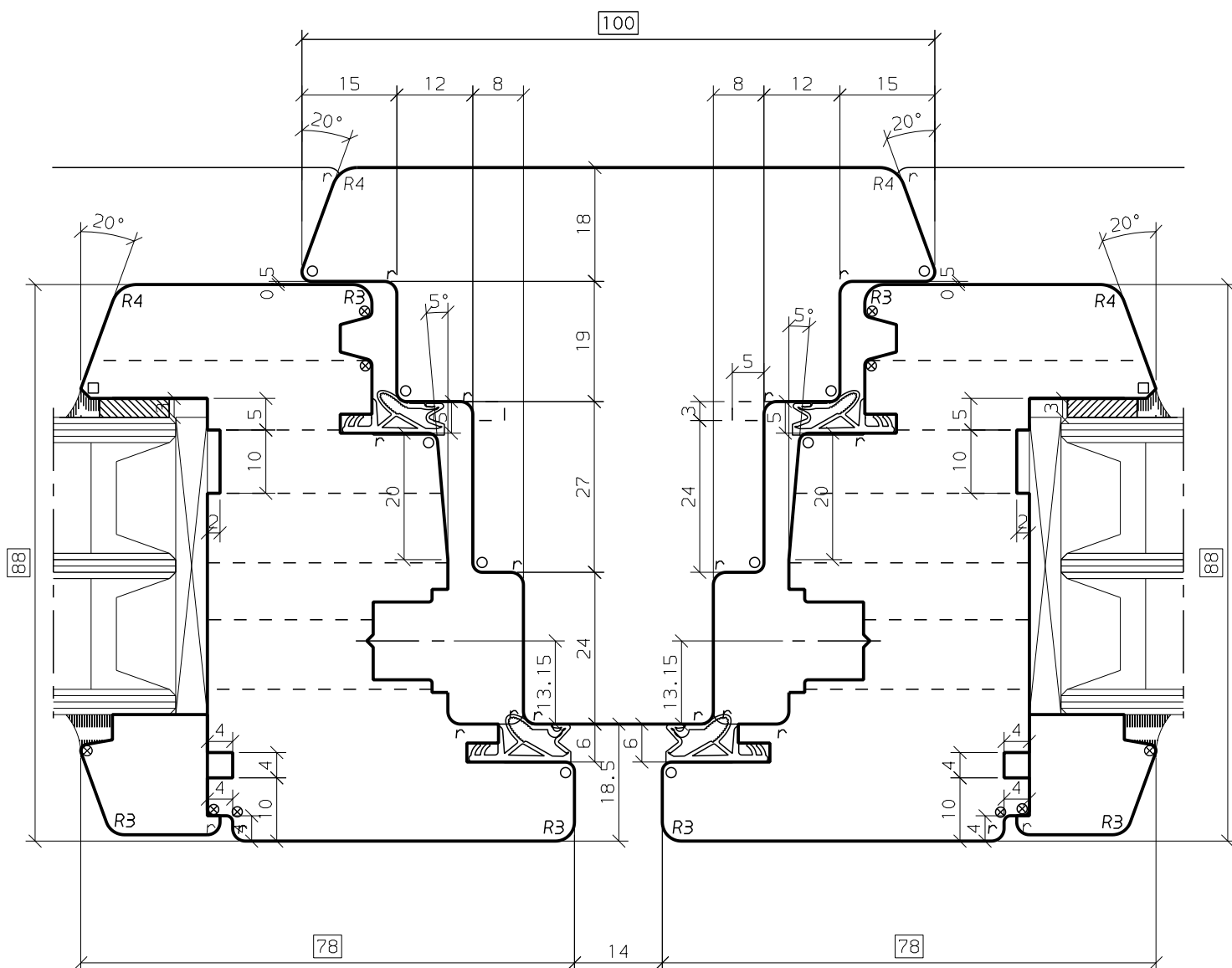
IV FENSTER 88
KÄMPFER
ELEMENTBAU

Maßstab 1:1	A4	Gez. 09.05.11	STN
K-Nr. 1006014	Gepr. 10.05.11	KOG	
K-Name 0E-D,			
SD 1500994 022 01 A			

☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 x = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5



DICHTUNG:
 DEVENTER
 S7503a



OERTLI

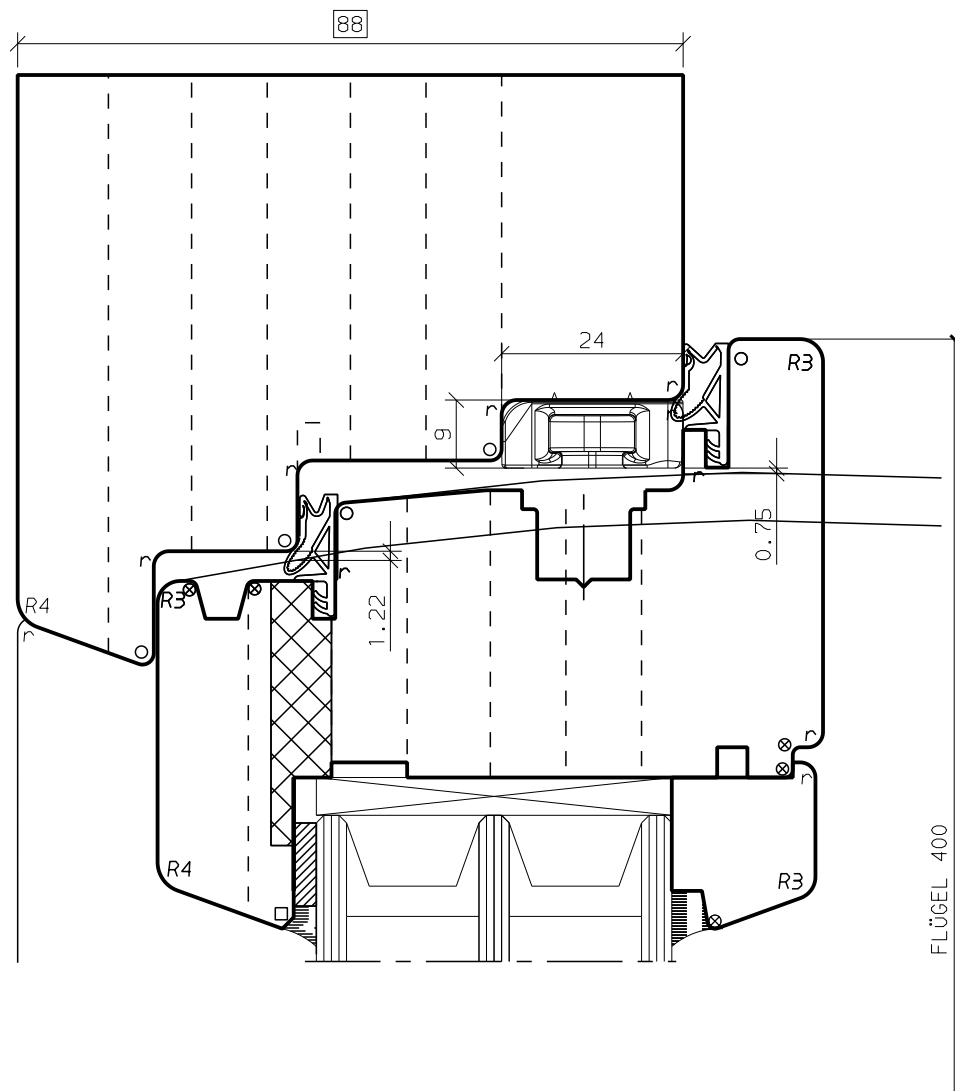


IV FENSTER 88
 SETZHOLZ

Ers.d.:
 Ers.f.:

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014	Gepr.	10.05.11	KOG	
K-Name	OE-D,				

SD 1500994 023 01 A



FLÜGEL 400

- ☒ = Schleifz.
- * = 0.5 mm
- = 0.5x45°
- x = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- ⊗ = R 1
- = R 1.5
- r = R 2
- R = R 2.5

OERTLI

Ers. dt. .

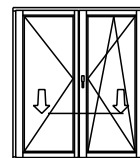
Ers. f. i. .

DICHTUNG:
DEVENTER
S7503a

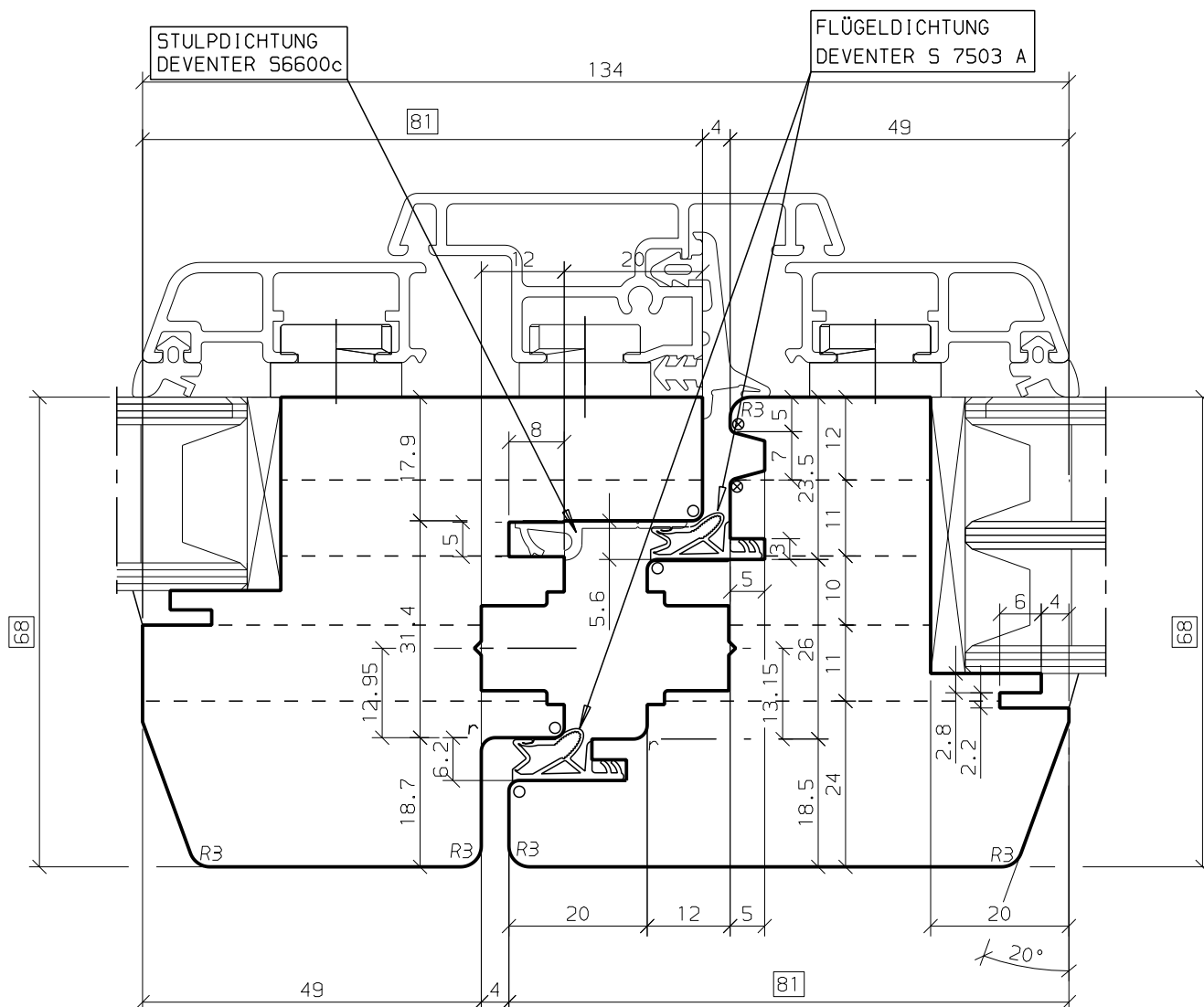
IV FENSTER 88
REGENSCHIENE GUTMANN ILLER
ELEMENTBAU

Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014		Gepr.	10.05.11	KOG
K-Name	OE-D,				
SD 1500994 024 01 A					

☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 x = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5



DICHTUNG:
 DEVENTER
 S7503a



OERTLI



HOLZ ALU FENSTER 68
 MITTELPARTIE

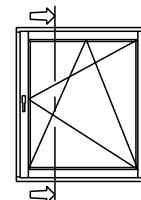
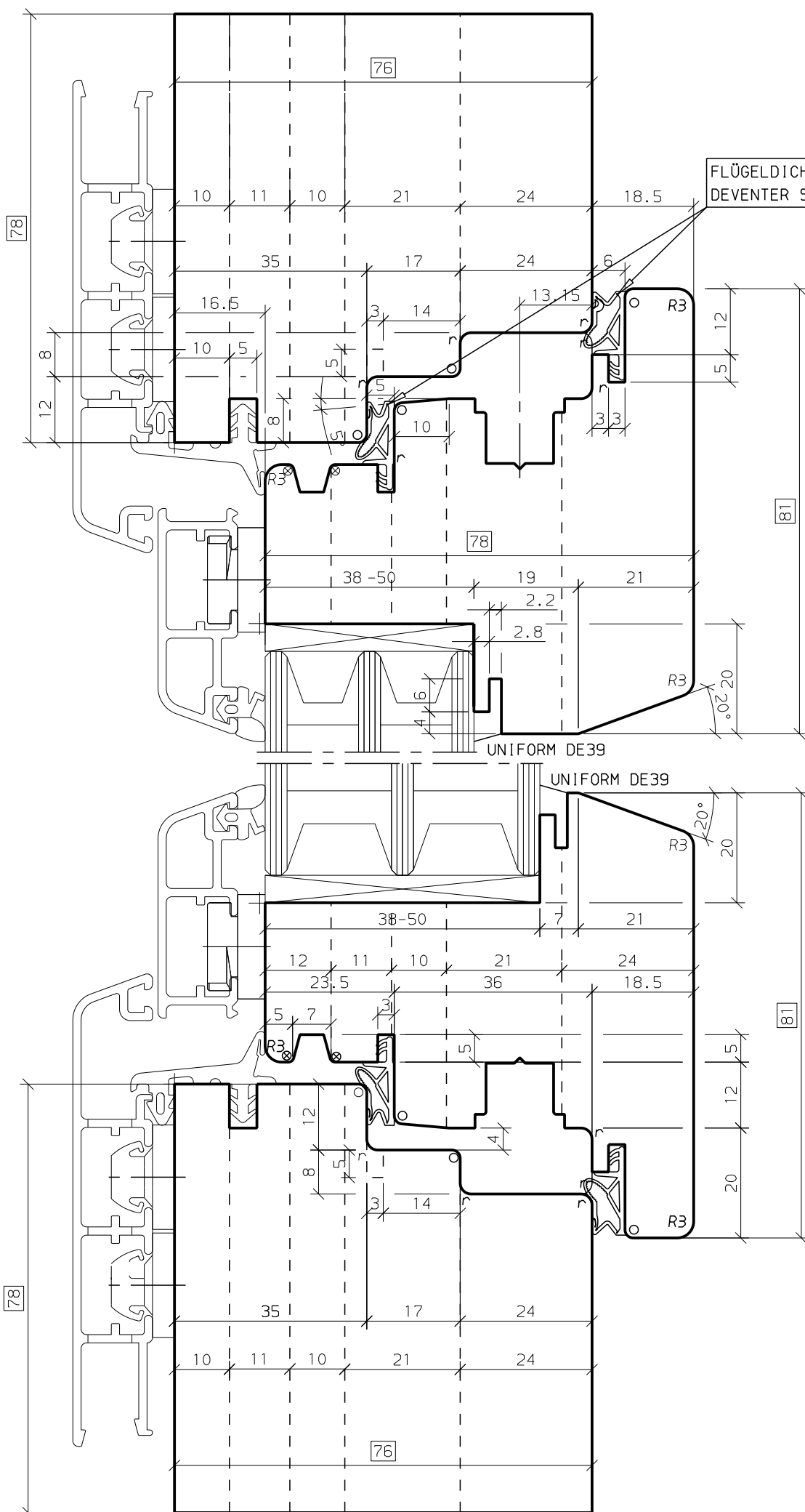
Ers.d.:
 Ers.f.:

Maßstab 1:1 A4 Gez. 09.05.11 STN

K-Nr. 1006014 Gepr. 10.05.11 K0G

K-Name OE-D,

SD 1500994 031 01 A



Maßstab	1:1	A4	Gez.	09.05.11	STN
K-Nr.	1006014	Gepr.	10.05.11	K0G	
K-Name	OE-D.				
SD 1500994 040 01 A					

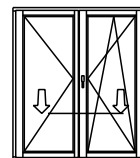
HOLZ ALU FENSTER 78
GUTMANN SYSTEM:MIRA

OERTLI	
Ers.d.t.	
Ers.f.t.	

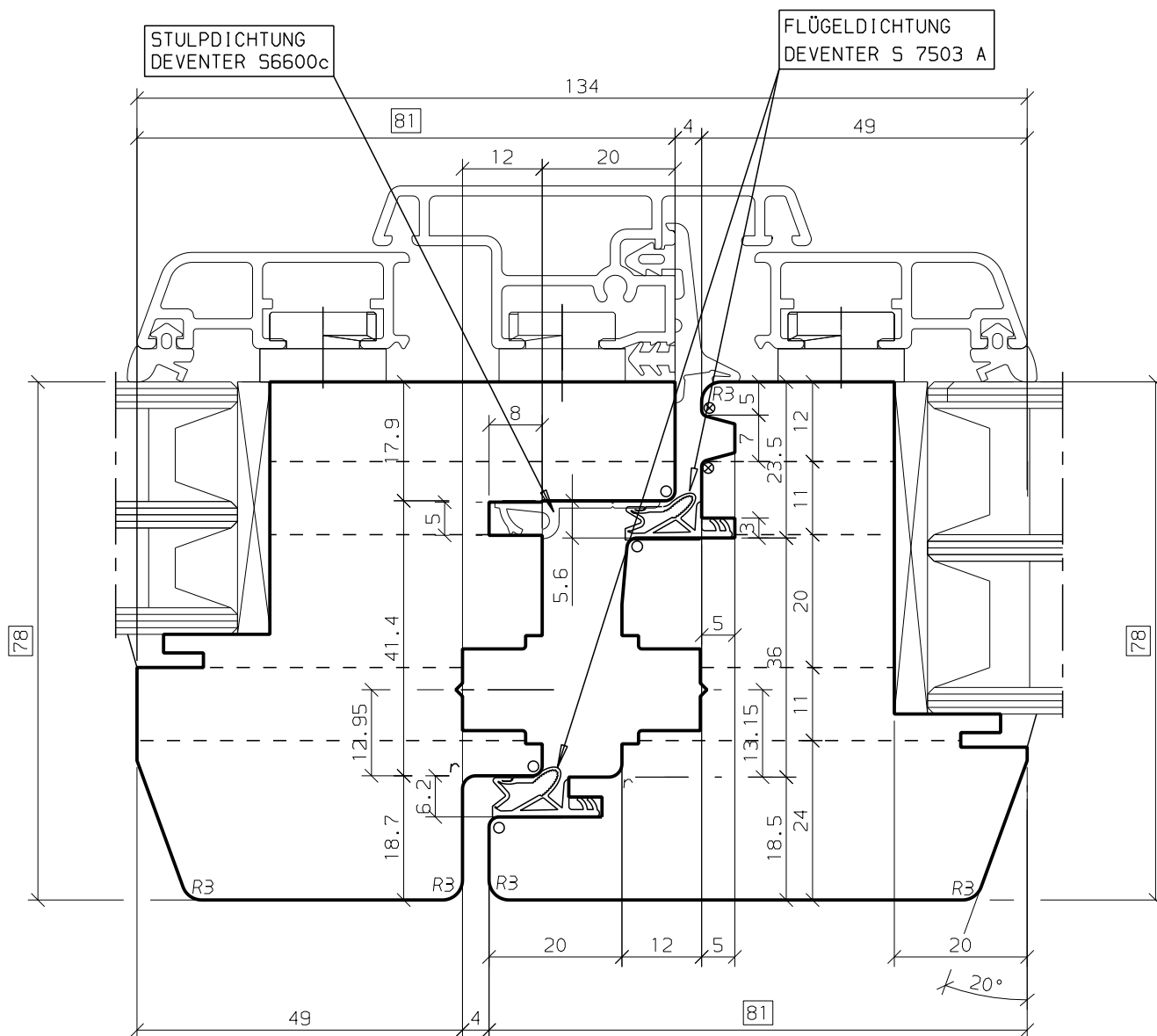
DICHTUNG:
DEVENTER
S7503a

- ☒ = Schleifz.
- * = 0.5 mm
- = 0.5x45°
- x = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- = R 1
- = R 1.5
- = R 2
- R = R 2.5

☒ = Schleifz.
 * = 0.5 mm
 ● = 0.5x45°
 x = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ⊗ = R 1
 ○ = R 1.5
 r = R 2
 R = R 2.5



DICHTUNG:
 DEVENTER
 S7503a



OERTLI

HOLZ ALU FENSTER 78
 MITTELPARTIE

Maßstab 1:1 A4 Gez. 09.05.11 STN

K-Nr. 1006014 Gepr. 10.05.11 K06

K-Name OE-D,

SD 1500994 041 01 A

Ers.d.:

Ers.f.: