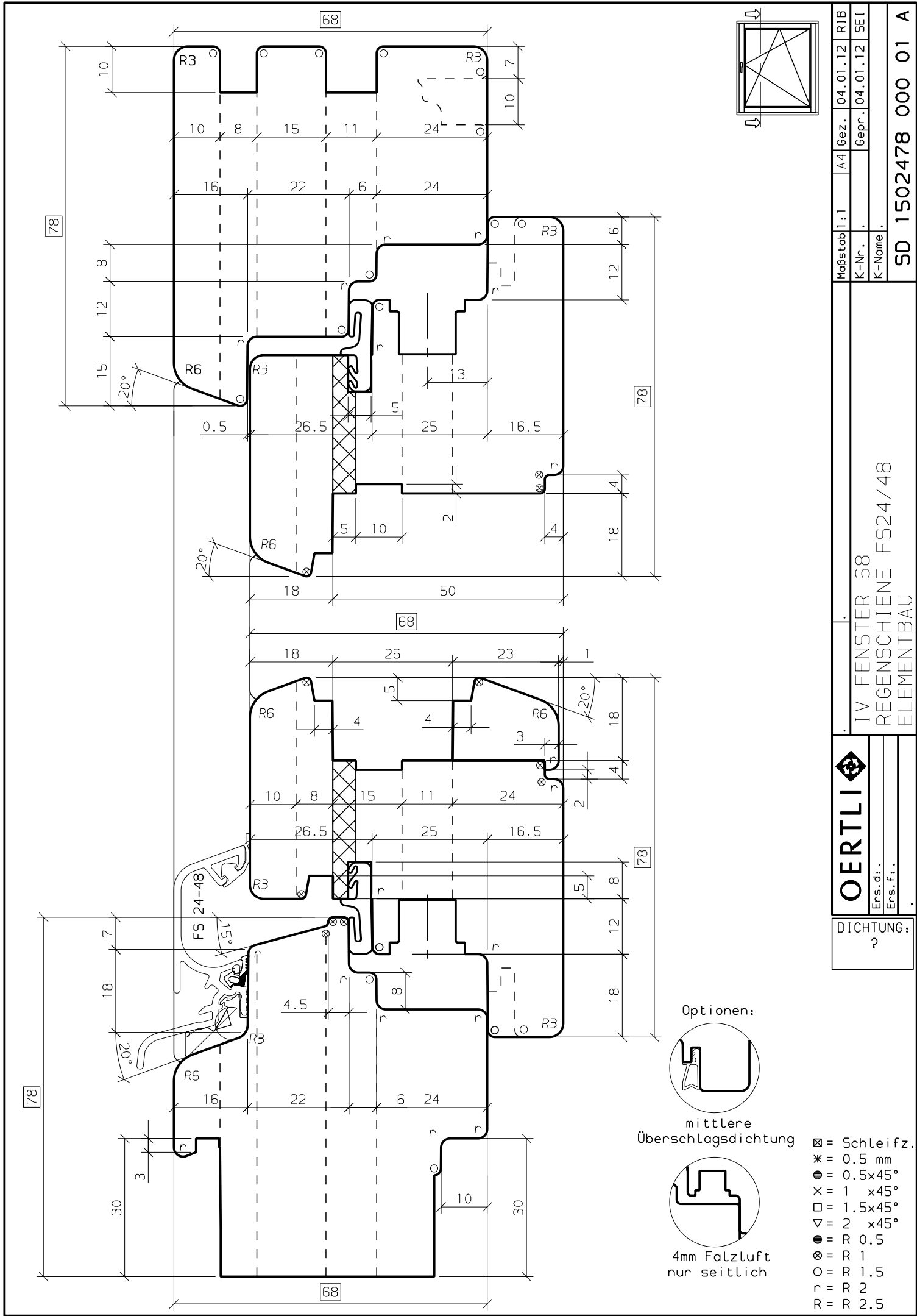
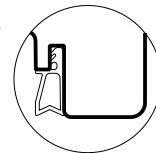
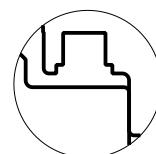




Optionen:



mittlere
Überslagsdichtung



4mm Falzluft
nur seitlich

- ☒ = 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

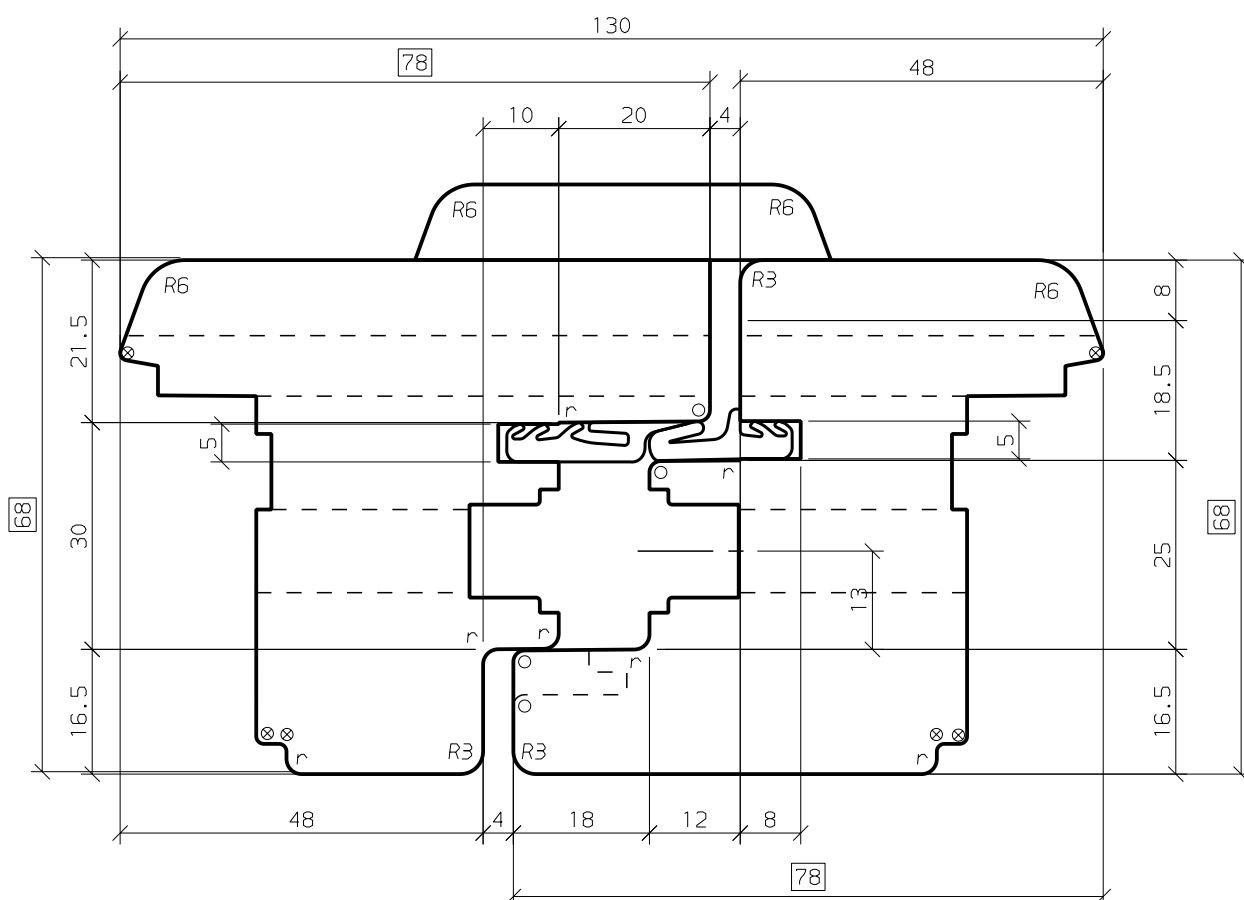
OERTLI

DICHTUNG:
?

IV FENSTER 68
REGENSCHIENE FS24/48
ELEMENTBAU

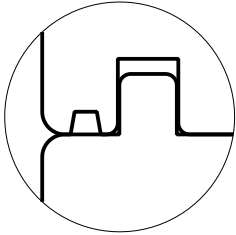
Maßstab 1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.	Gepr.	04.01.12	SEI
K-Name	.			
SD 1502478 000 01 A				

-
- 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.

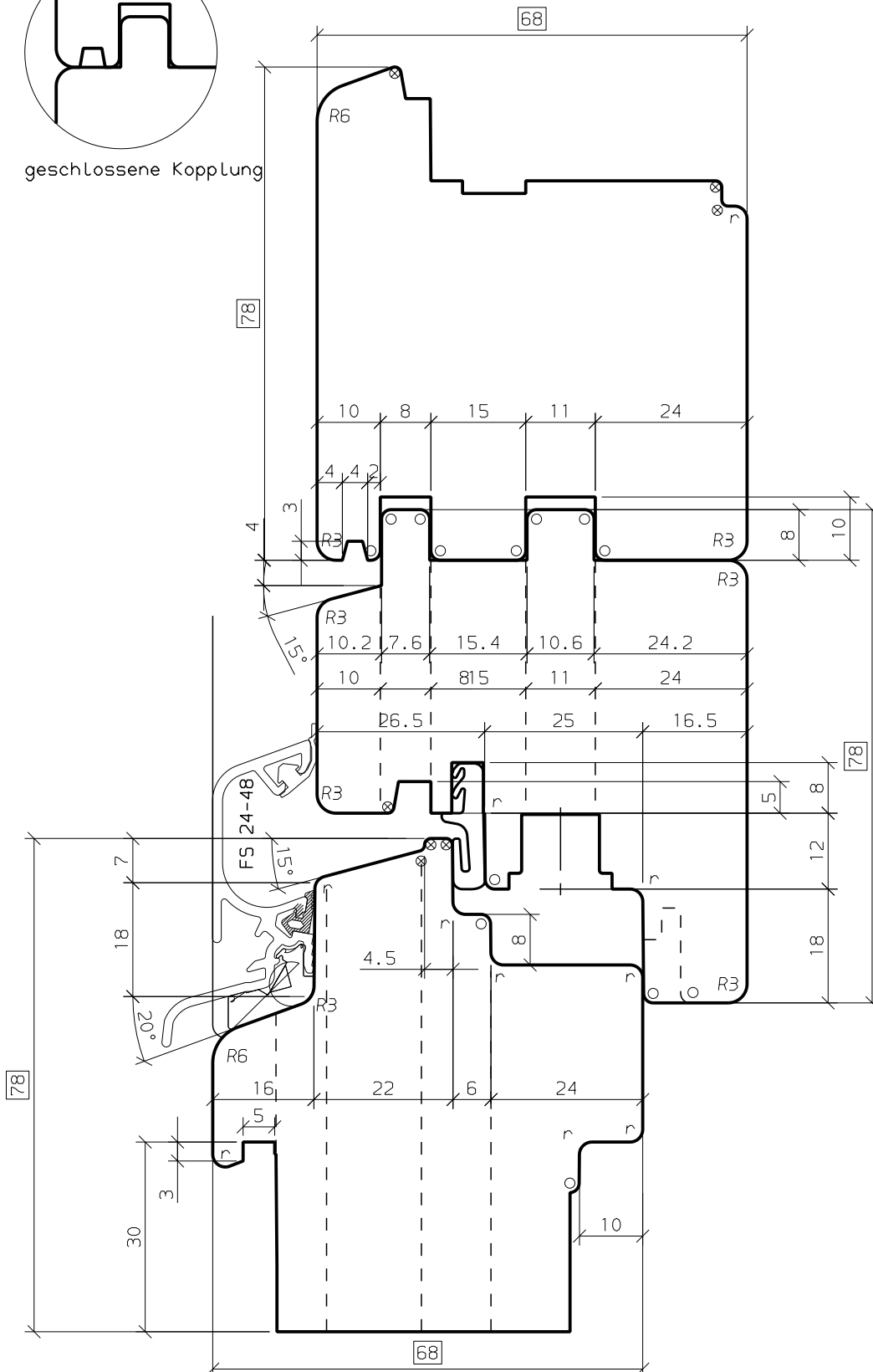
[illegible]

- ☒ = Schleifzugabre
 * = 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

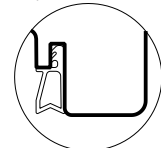
Optionen:



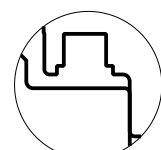
geschlossene Kopplung



Optionen:



mittlere
Überschlagsdichtung



4mm Falzluft
nur seitlich

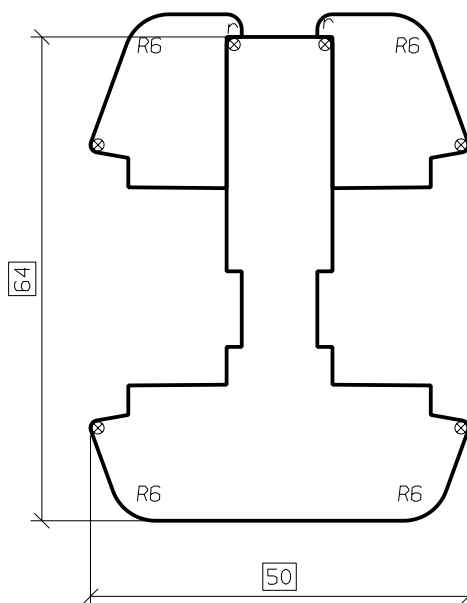
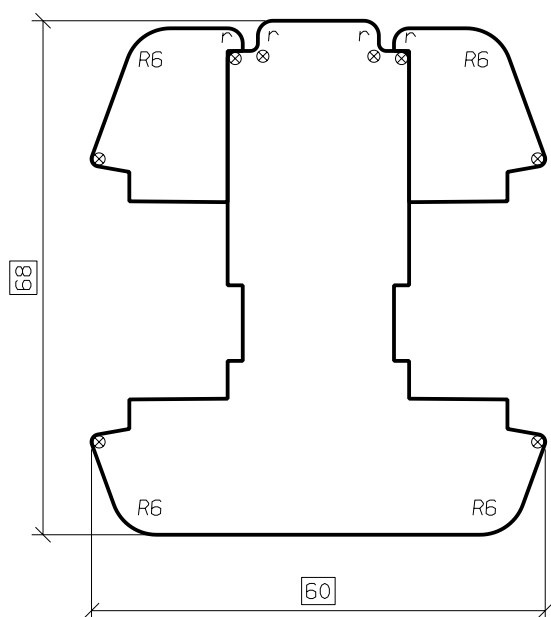
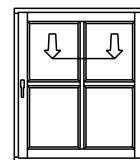
OERTLI 

DICHTUNG:
?

IV FENSTER 68
KOPPELNUT/KOPPELFEDER

Maßstab	1 : 1	A4	Gez.	04.01.12	RIB
K-Nr.	.		Gepr.	04.01.12	SEI
K-Name	.				

SD 1502478 003 01 A



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

OERTLI

Ers. dt. .

Ers. f. i. .

DICHTUNG: ?

IV FENSTER 68
GLASTEILENDE SPROSSE

Maßstab 1:1

A4

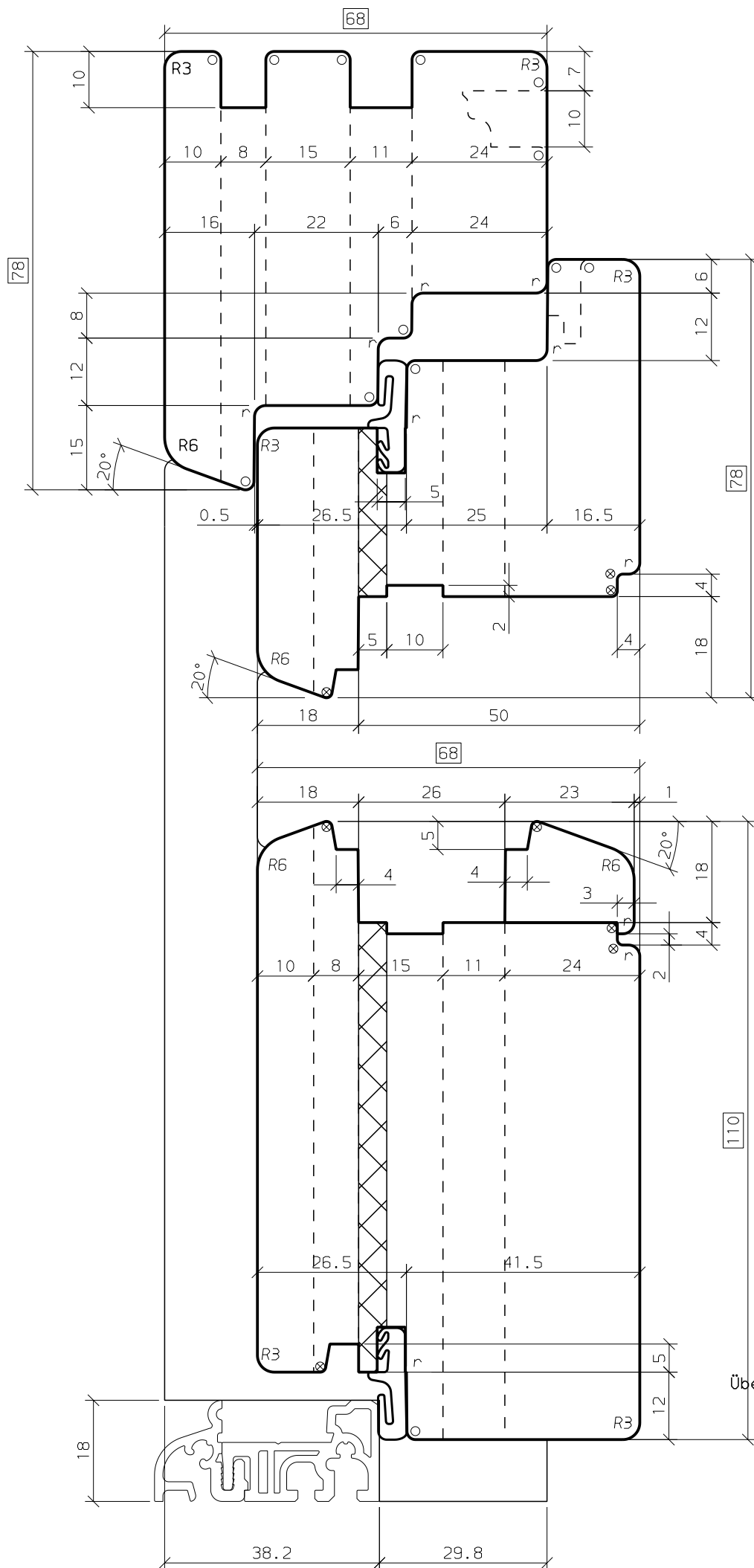
Gez. 04.01.12 RIB

K-Nr. .

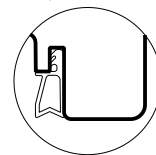
Gepr. 04.01.12 SEI

K-Name .

SD 1502478 005 01 A

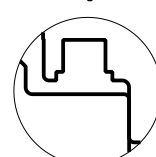


Optionen:



mittlere

Überschlagsdichtung



4mm Falzluft
nur seitlich

- ☒ = 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

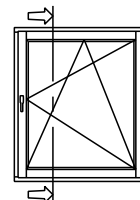
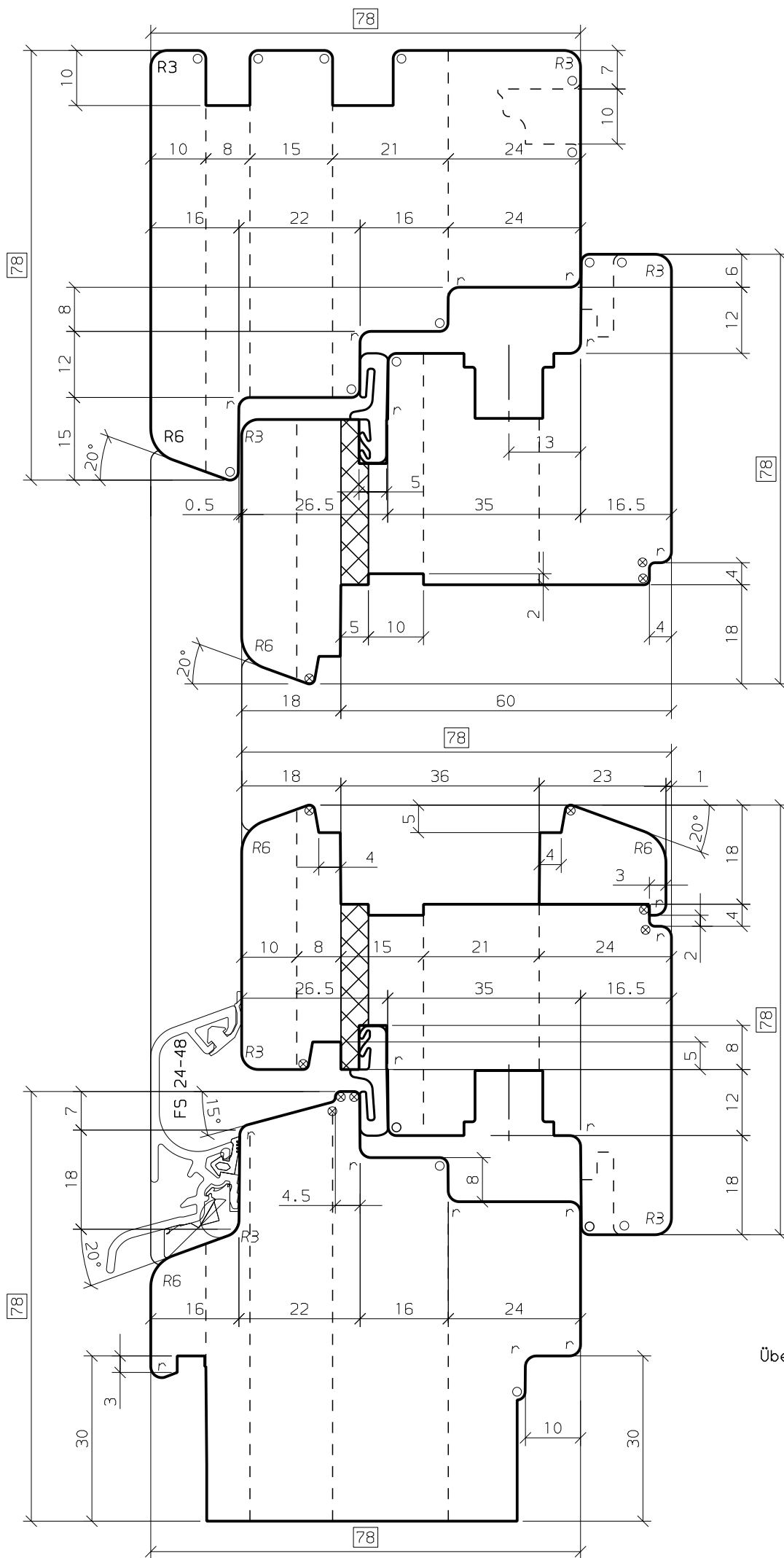
OERTLI

Ers. dt. .
Ers. fr. .

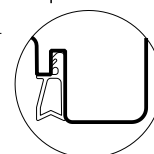
DICHTUNG:
?

HT IV68
NEBENEINGANGSTÜRE
BODENSCHWELLE BKV EIFEL

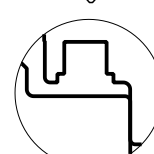
Maßstab 1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.	Gepr.	04.01.12	SEI
K-Name	SD 1502478 006 01 A			



Optionen:



mittlere Überslagsdichtung



4mm Falzluft
nur seitlich

- ☒ = 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

DICHUNG:
?

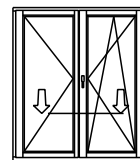
IV FENSTER 78
REGENSCHIENE FS24/48
ELEMENTBAU

Maßstab 1:1
K-Nr.
K-Name

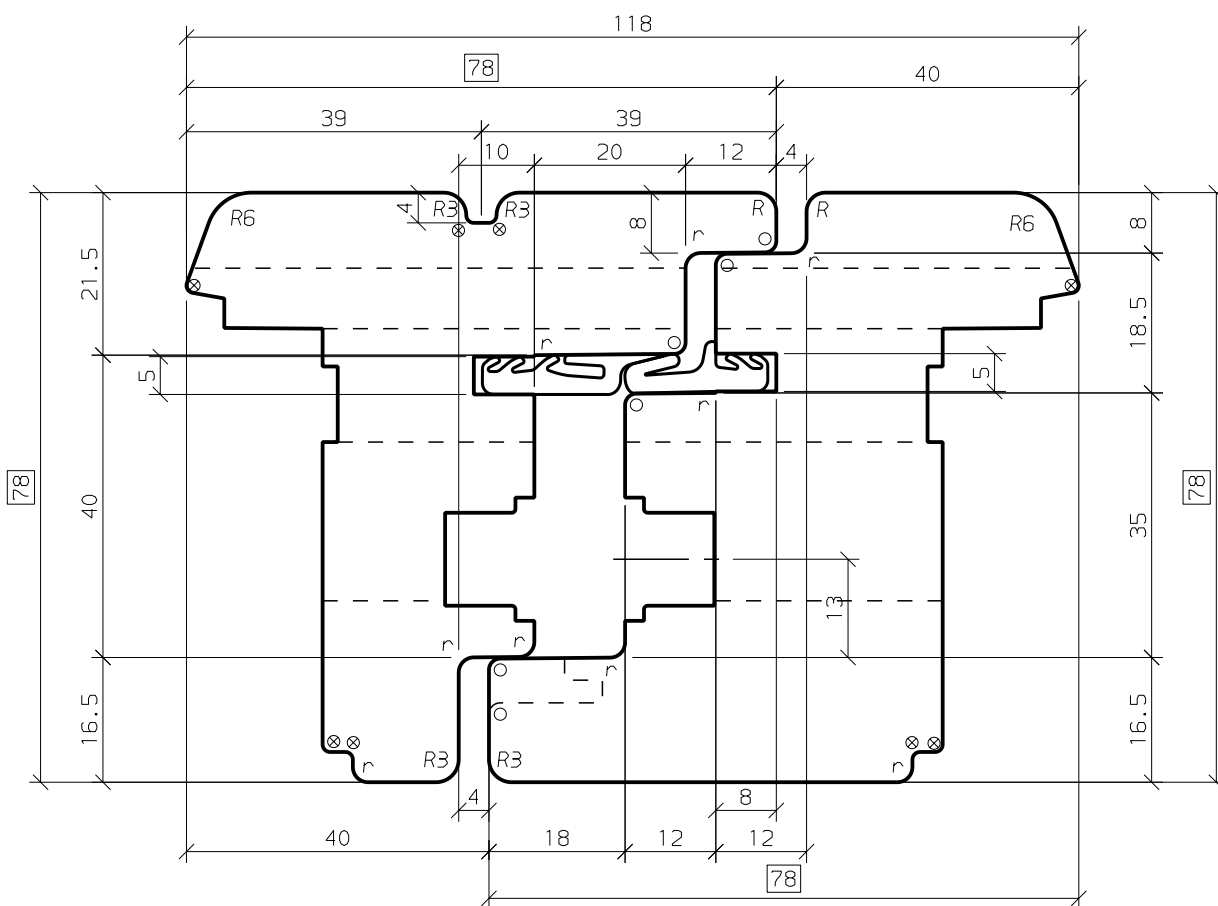
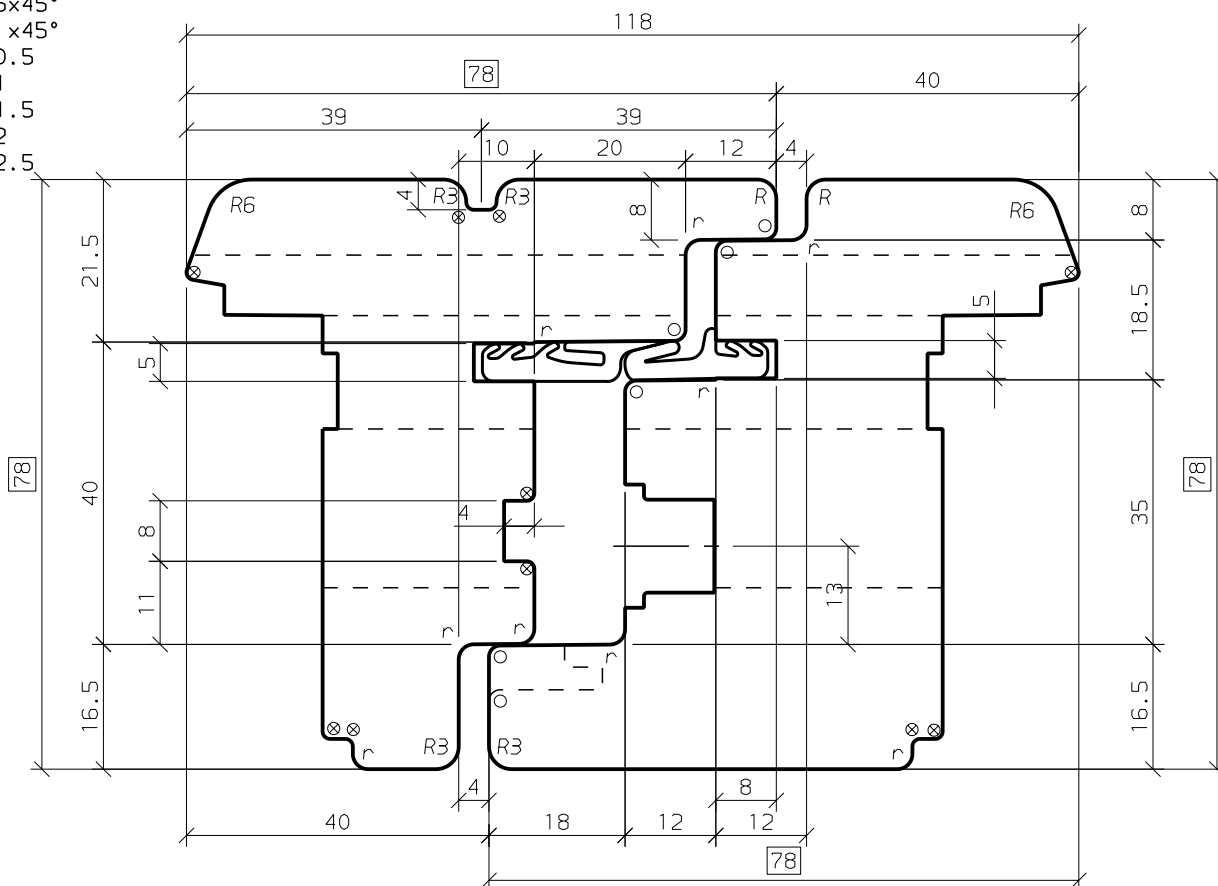
A4 Gez.
Gepr. 04.01.12
SEI

SD 1502478 010 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:
?



OERTLI

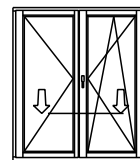


IV FENSTER 78
 MITTELPARTIE
 MIT ANGEFRÄSTER SCHLAGLEISTE

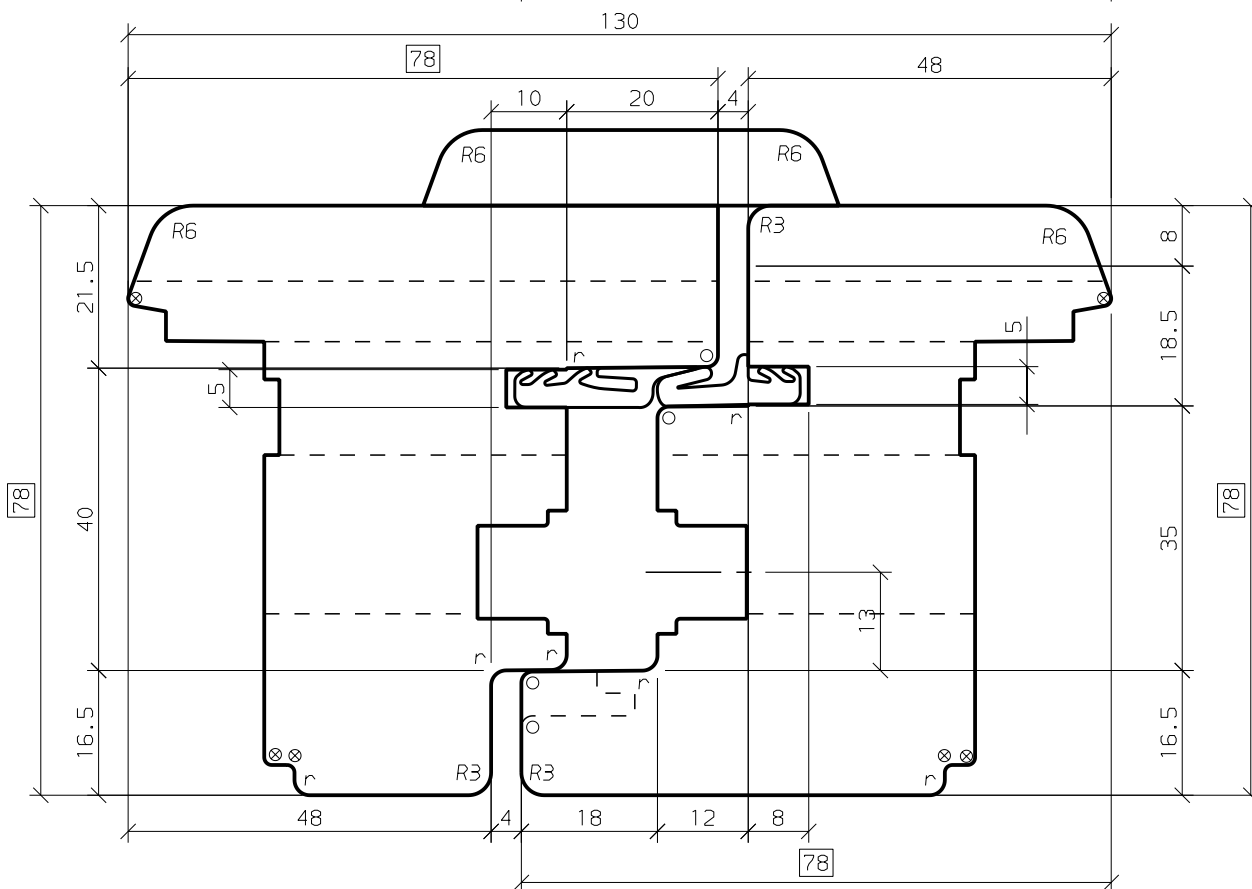
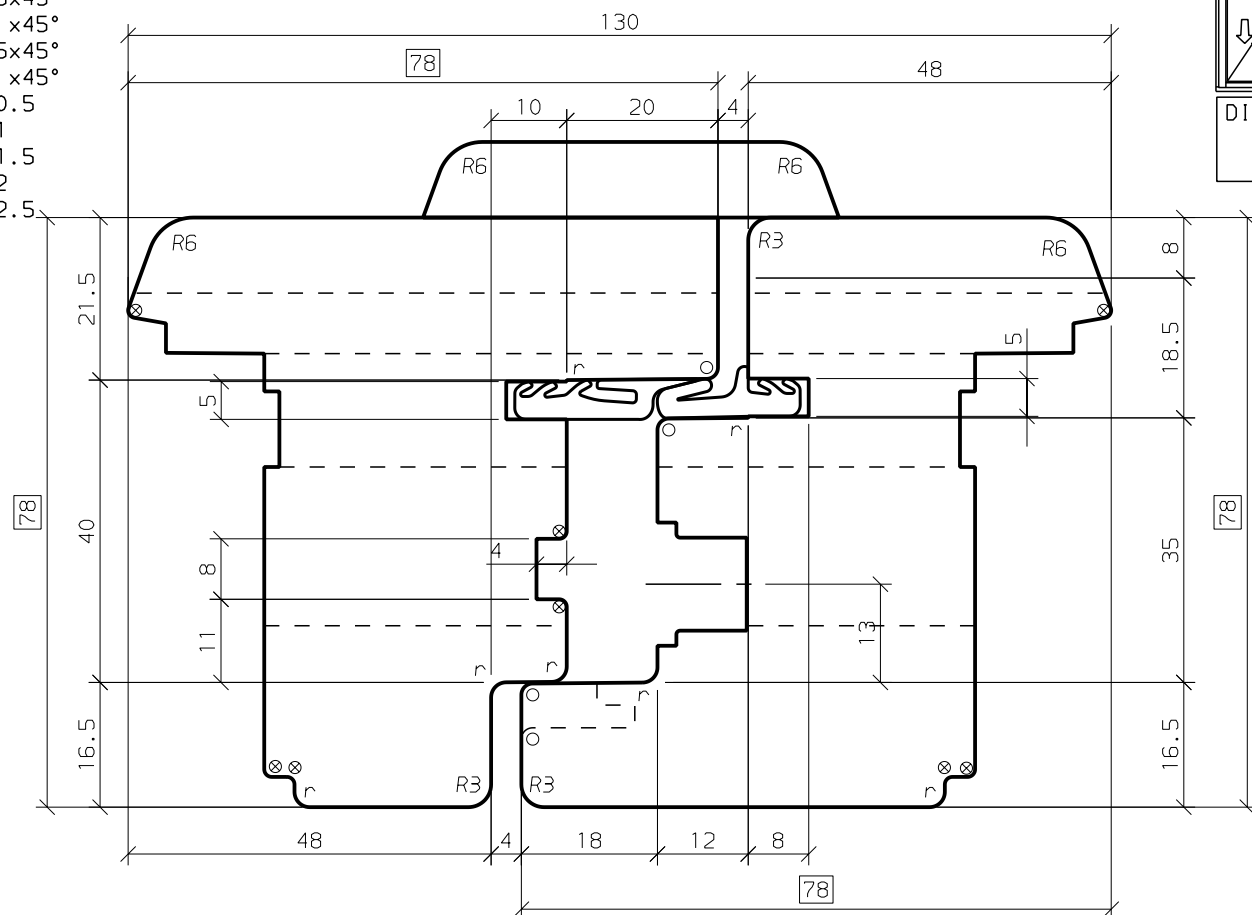
Maßstab	1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.		Gepr.	04.01.12	SEI
K-Name	.				

SD 1502478 011 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:
?



OERTLI



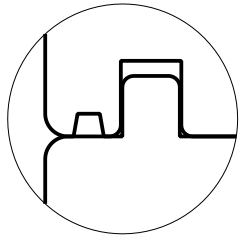
IV FENSTER 78
 MITTELPARTIE
 MIT AUFGESETZTER SCHLAGLEISTE

Maßstab	1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.		Gepr.	04.01.12	SEI
K-Name	.				

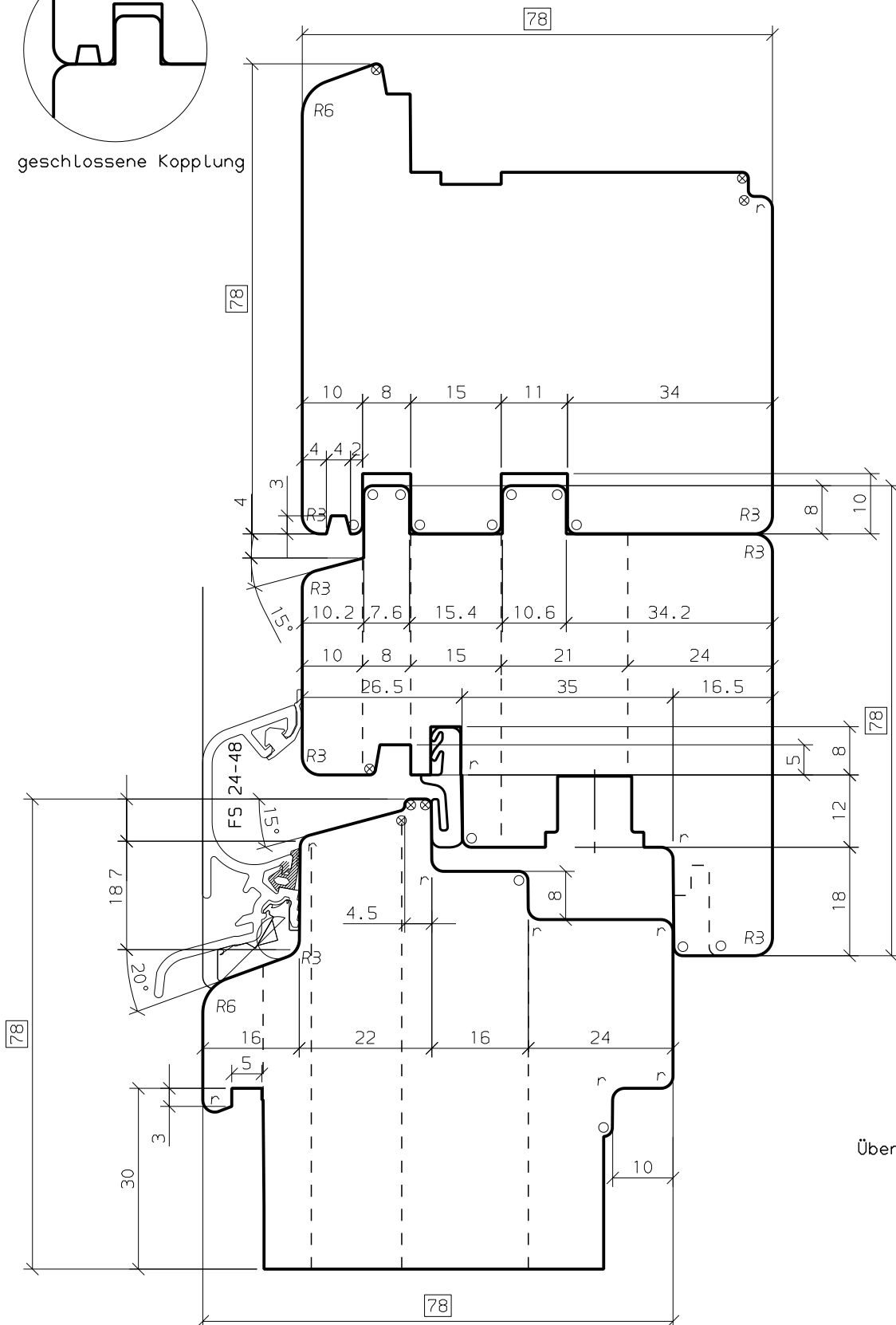
SD 1502478 012 01 A

☒ = 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

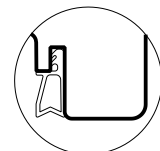
Optionen:



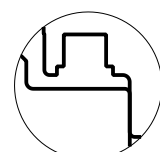
geschlossene Kopplung



Optionen:

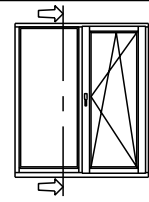
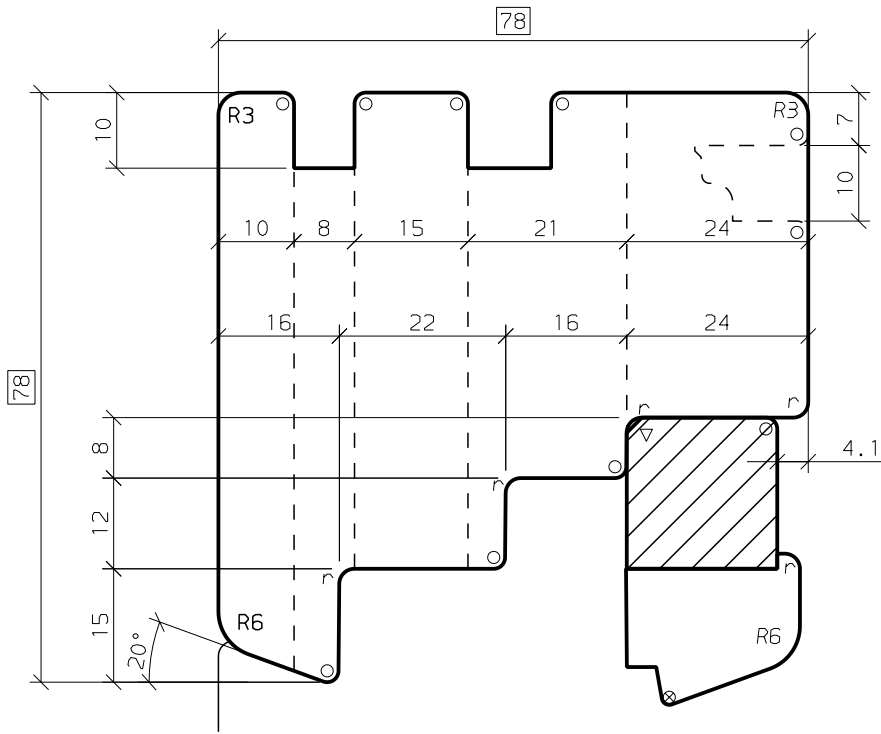
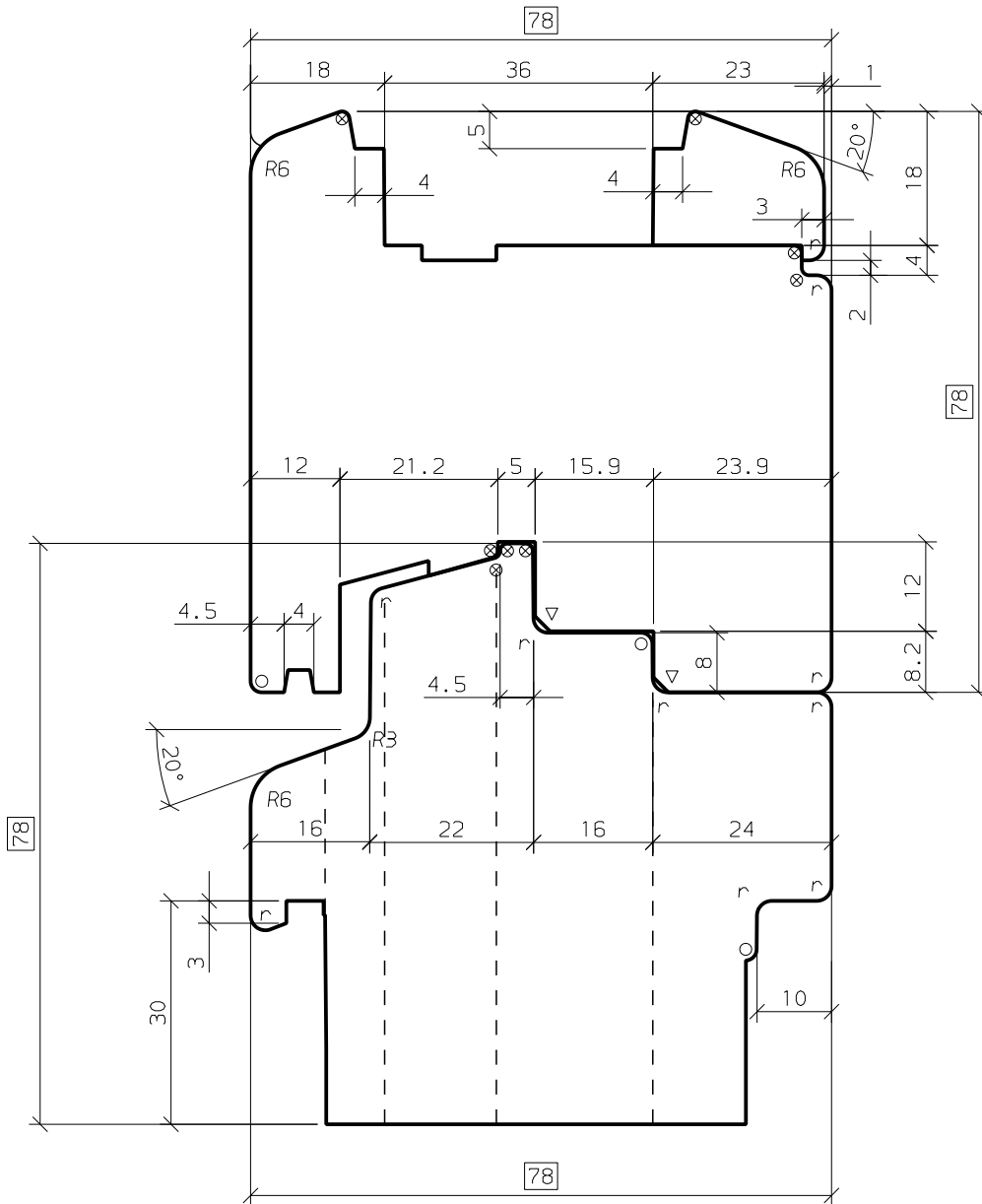


mittlere
Überslagsdichtung



4mm Falzluft
nur seitlich

DICHTUNG: ?				
.				
Ers.d.: Ers.F.: .				
OERTLI 				
IV FENSTER 78 KOPPELNUT/KOPPELFEDER				
.				
Maßstab 1:1		A4	Gez.	04.01.12
K-Nr.		.	Gepr.	04.01.12
K-Name		.		
SD 1502478 013 01 A				
RIB				
SEI				



- ☒ = 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

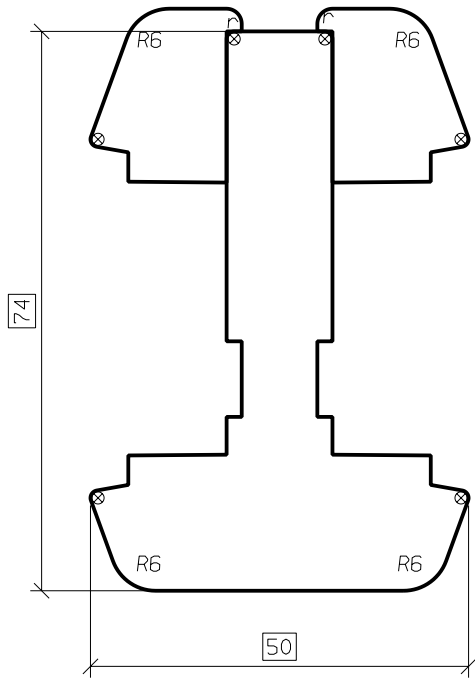
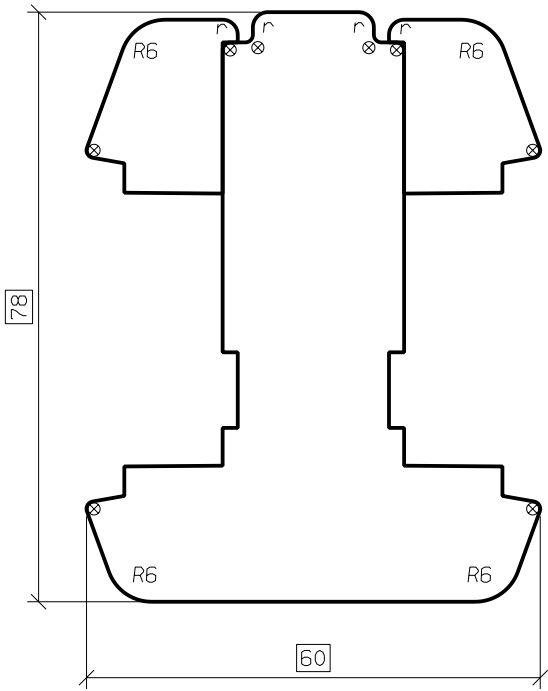
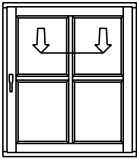
OERTLI

Ers. dt. .
Ers. f. i. .

DICHTUNG: ?

IV FENSTER 78
FESTVERGLASUNG MIT FIG

Maßstab 1:1	A4	Gez. 04.01.12	RIB
K-Nr. .		Gepr. 04.01.12	SEI
K-Name .			
SD 1502478 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

OERTLI

Ers.d.t.:
Ers.f.t.:

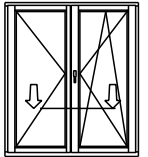
DICHTUNG:
?

IV FENSTER 78
GLASTEILLENDE SPROSSE

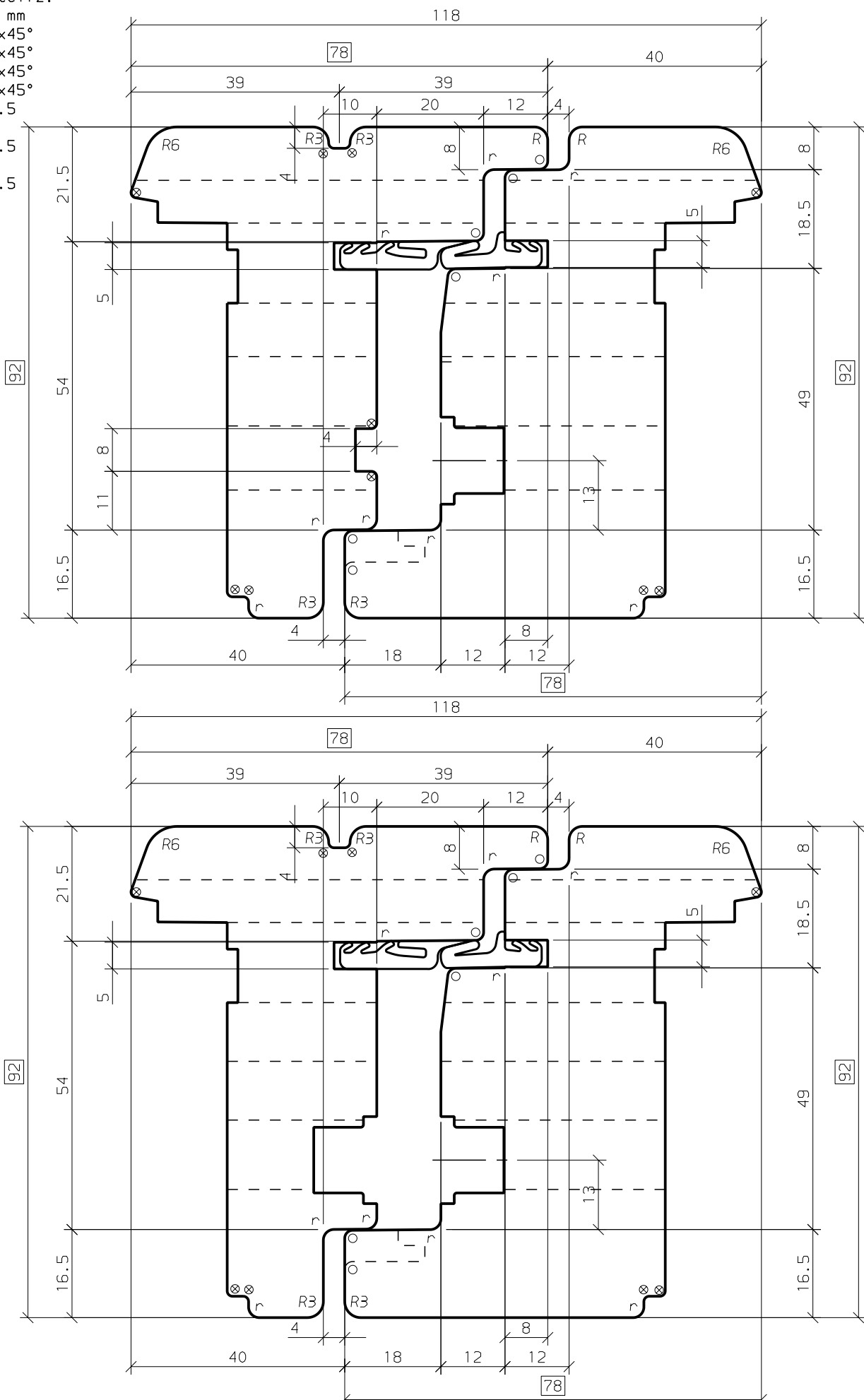
Maßstab 1:1
K-Nr.:
K-Name:

A4 Gez. 04.01.12 RIB
Gepr. 04.01.12 SEI
SD 1502478 015 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:
?

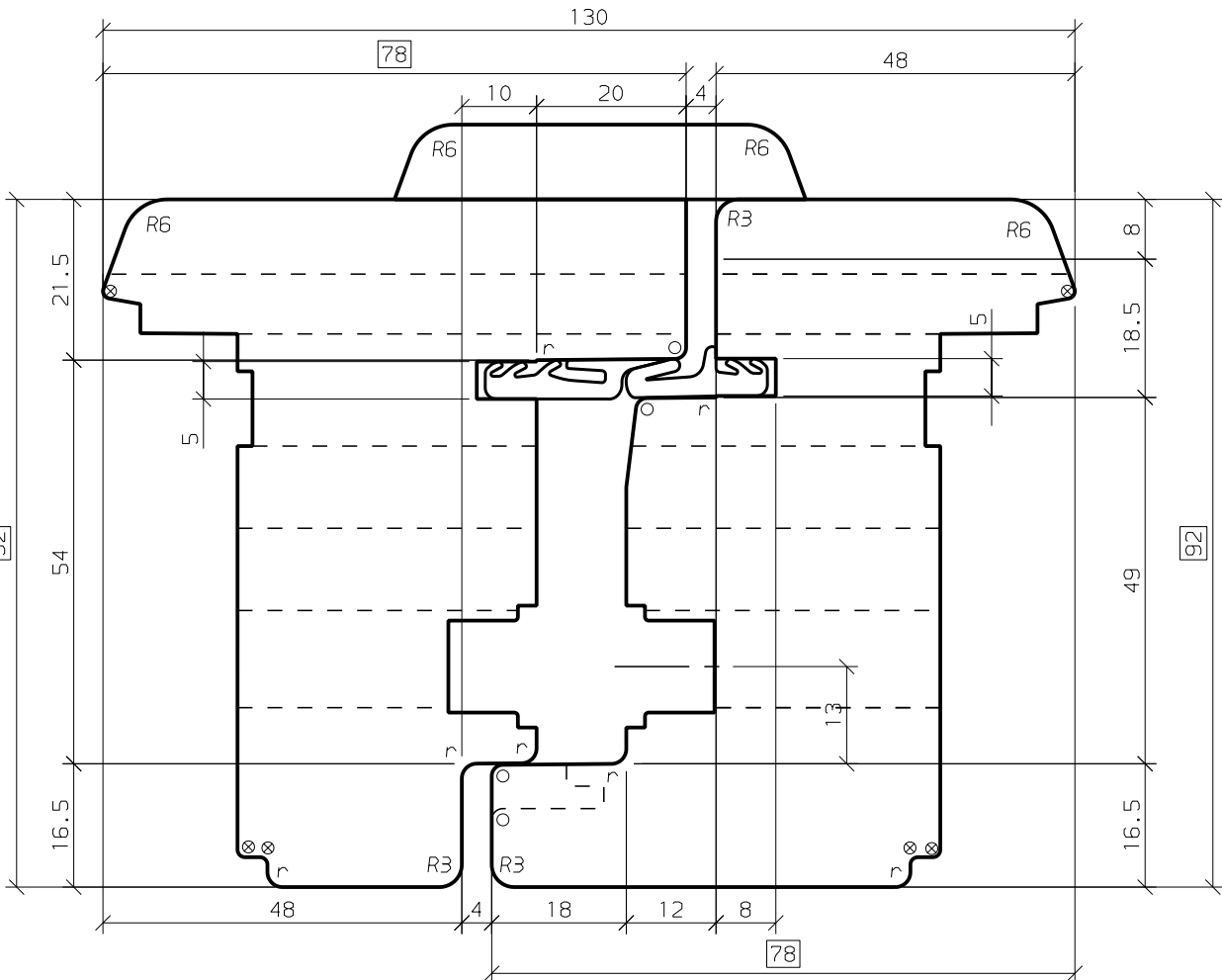
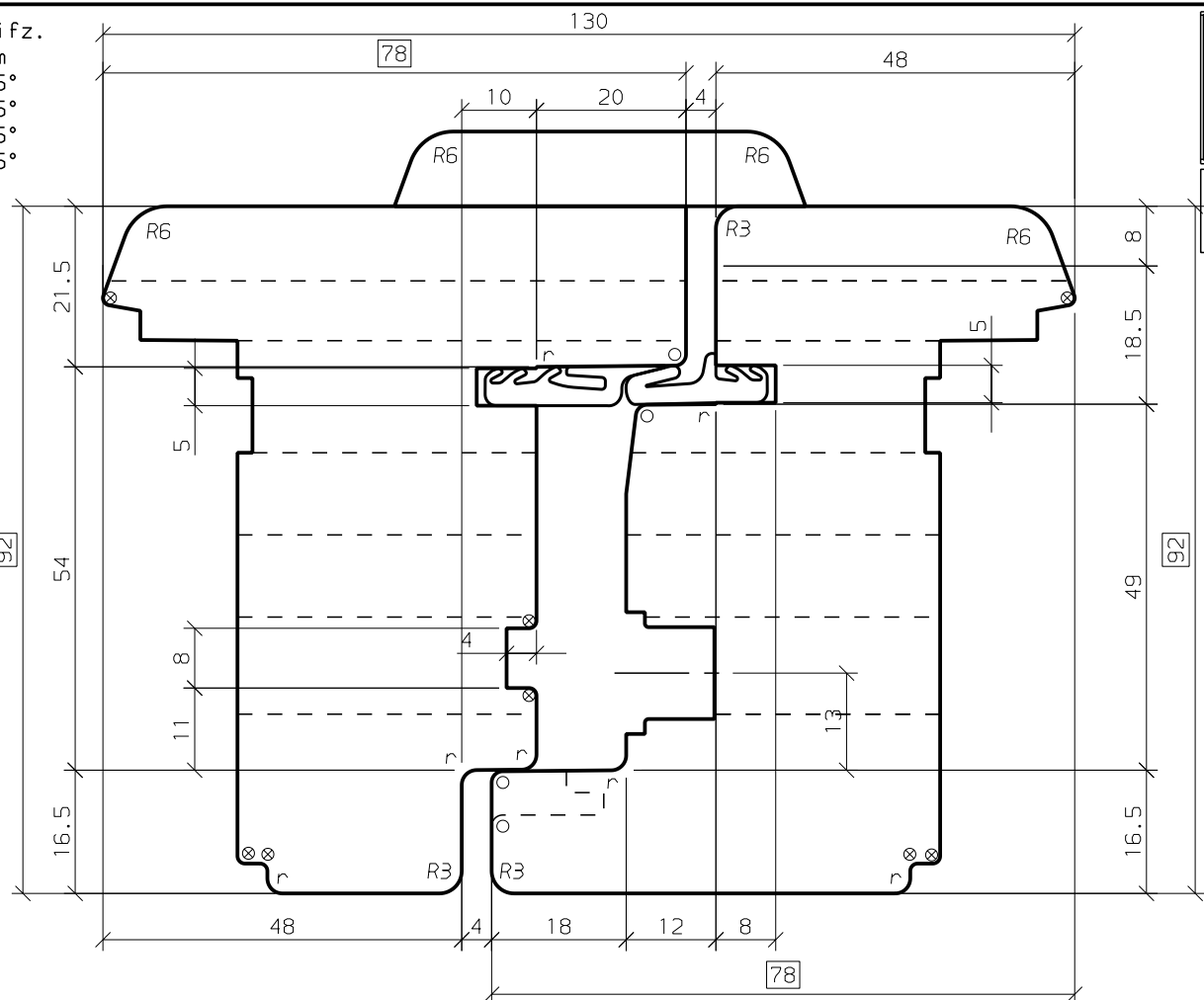
OERTLI 

IV FENSTER 92
MITTELPARTIE
MIT ANGEFRÄSTER SCHLAGLEISTE

Maßstab	1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.		Gepr.	04.01.12	SEI
K-Name	.				

SD 1502478 021 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.d.:
Ers.f.:

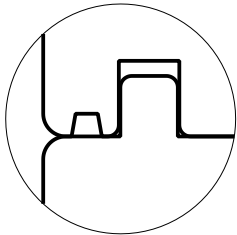
IV FENSTER 92
 MITTELPARTIE
 MIT AUFGESETZTER SCHLAGLEISTE

Maßstab	1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.	Gepr.	04.01.12	SEI	
K-Name	.				

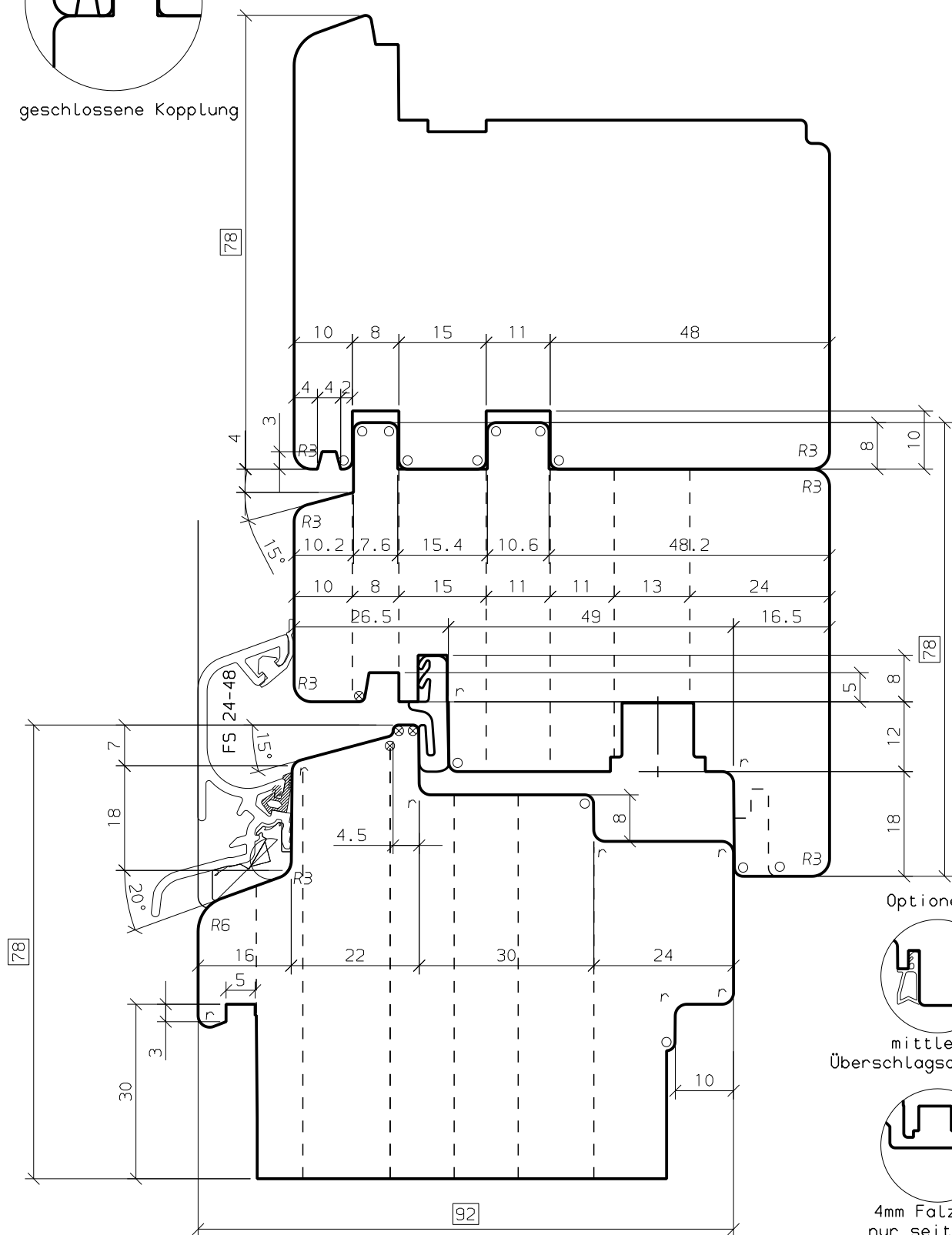
SD 1502478 022 01 A

- ☒ = 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

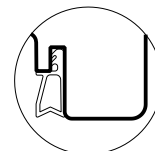
Optionen:



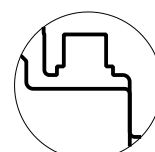
geschlossene Kopplung



Optionen:



mittlere
Überschlagsdichtung



4mm Falzluft
nur seitlich


OERTLI

DICHTUNG:
?

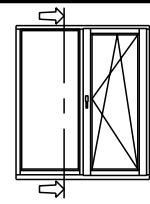
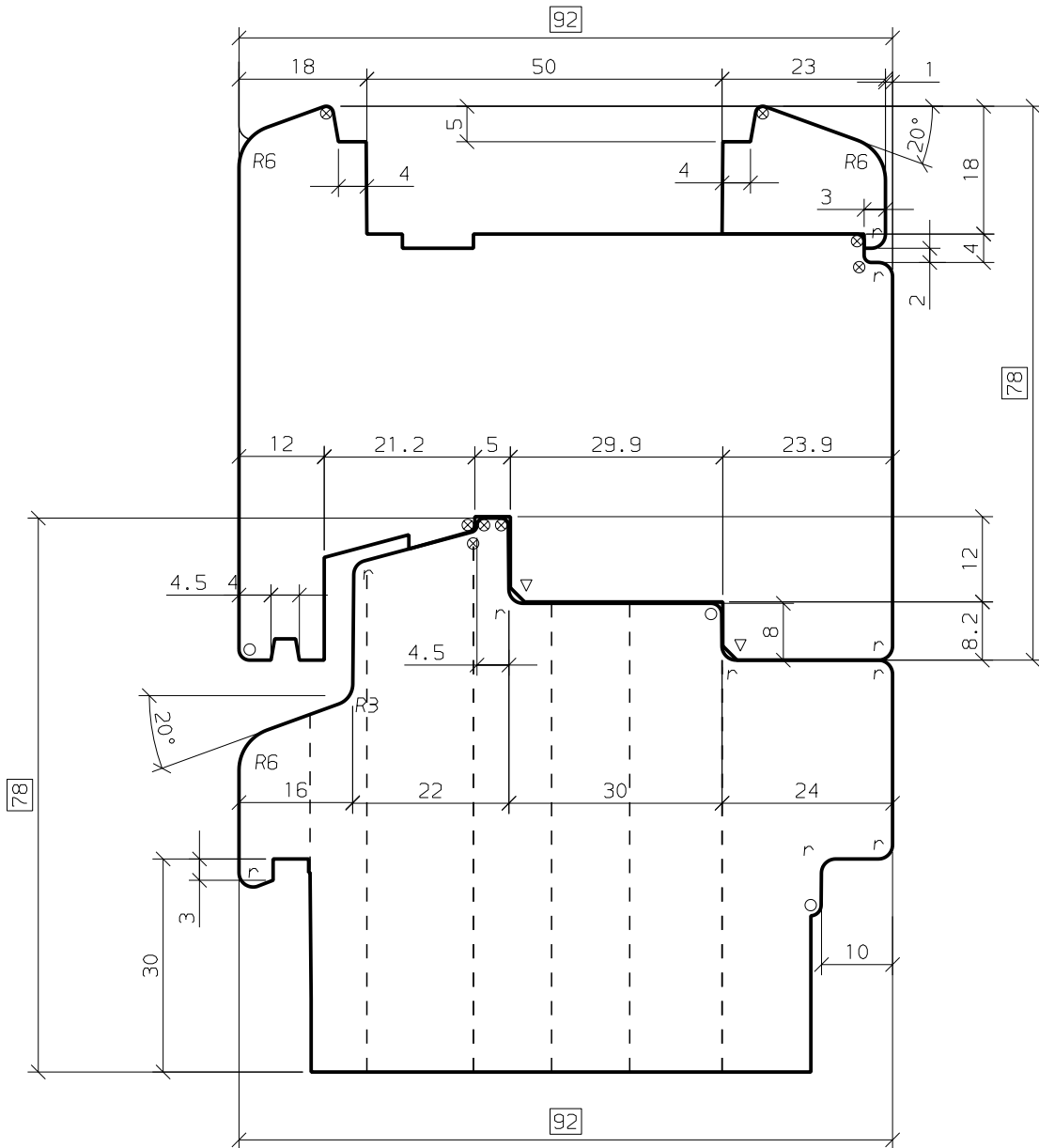
IV FENSTER 92
KOPPELNUT/KOPPELFEDER

Maßstab	1:1	A4	Gez.	04.01.12	RIB
---------	-----	----	------	----------	-----

K-Nr.	.	Gepr.	04.01.12	SEI
-------	---	-------	----------	-----

K-Name .

SD 1502478 023 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

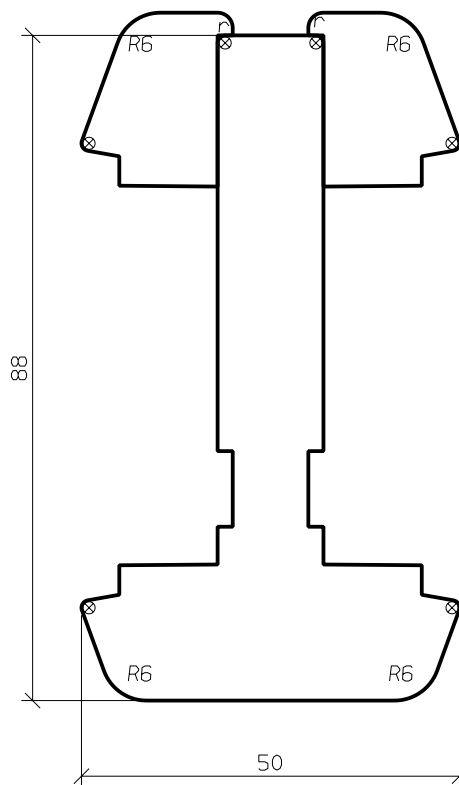
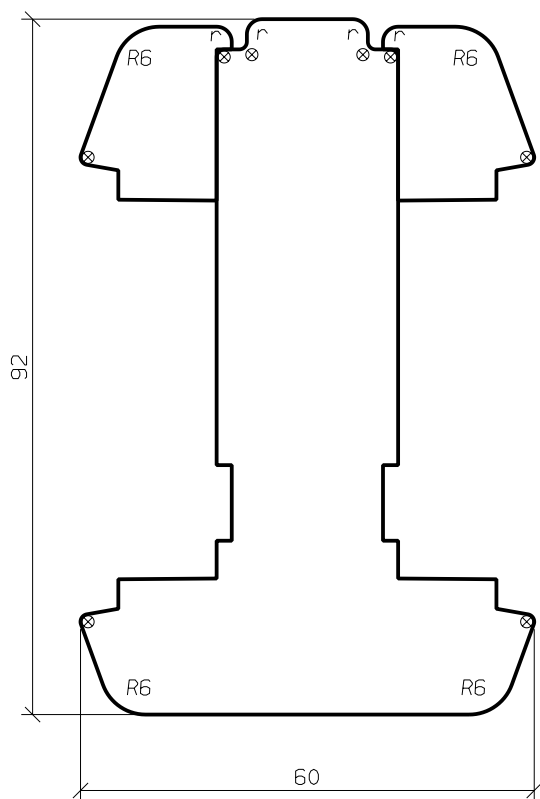
OERTLI

Ers. dt. .
Ers. f. i. .

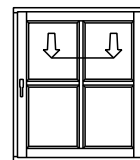
DICHTUNG: ?

IV FENSTER 92
FESTVERGLASUNG MIT FIG

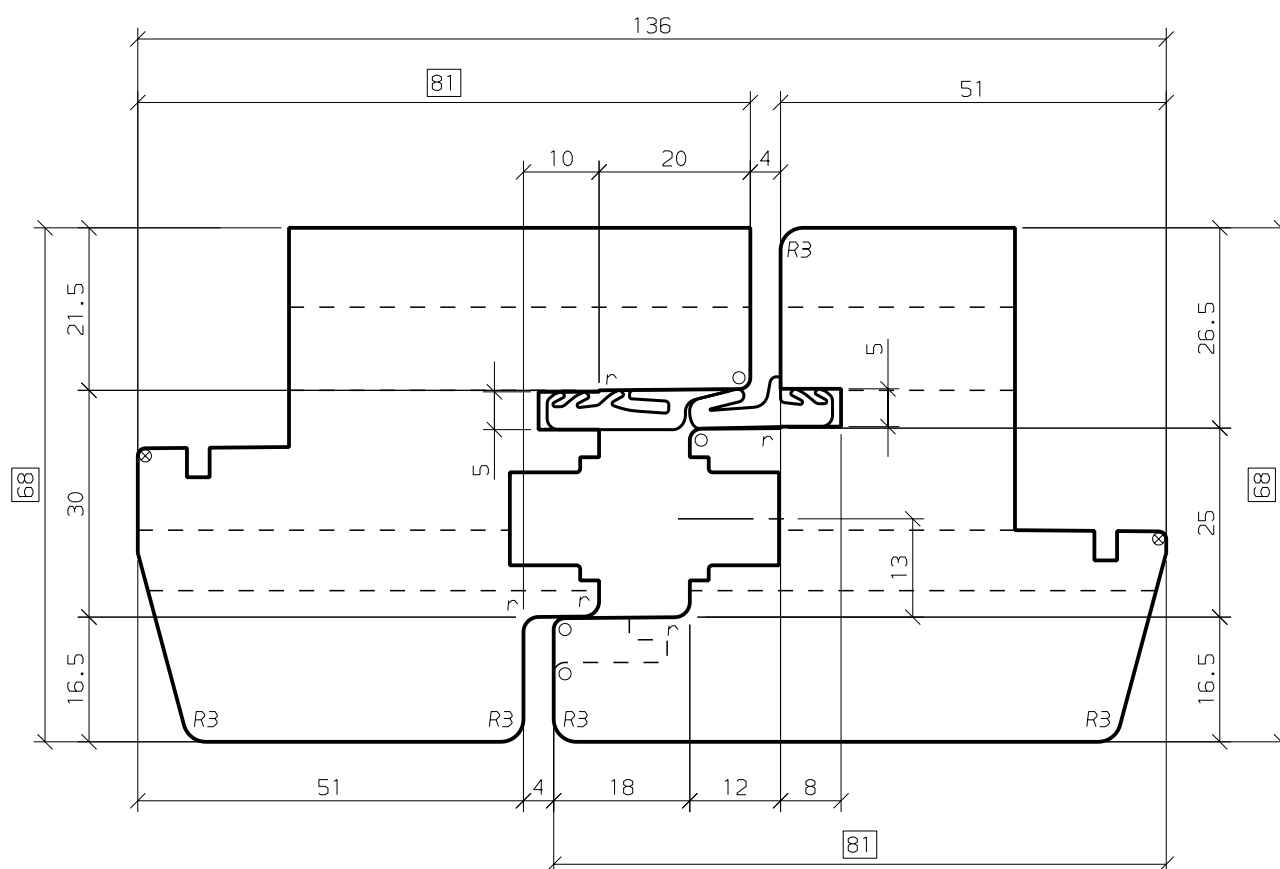
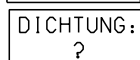
Maßstab 1:1	A4	Gez. 04.01.12	RIB
K-Nr. .		Gepr. 04.01.12	SEI
K-Name .			
SD 1502478 024 01 A			



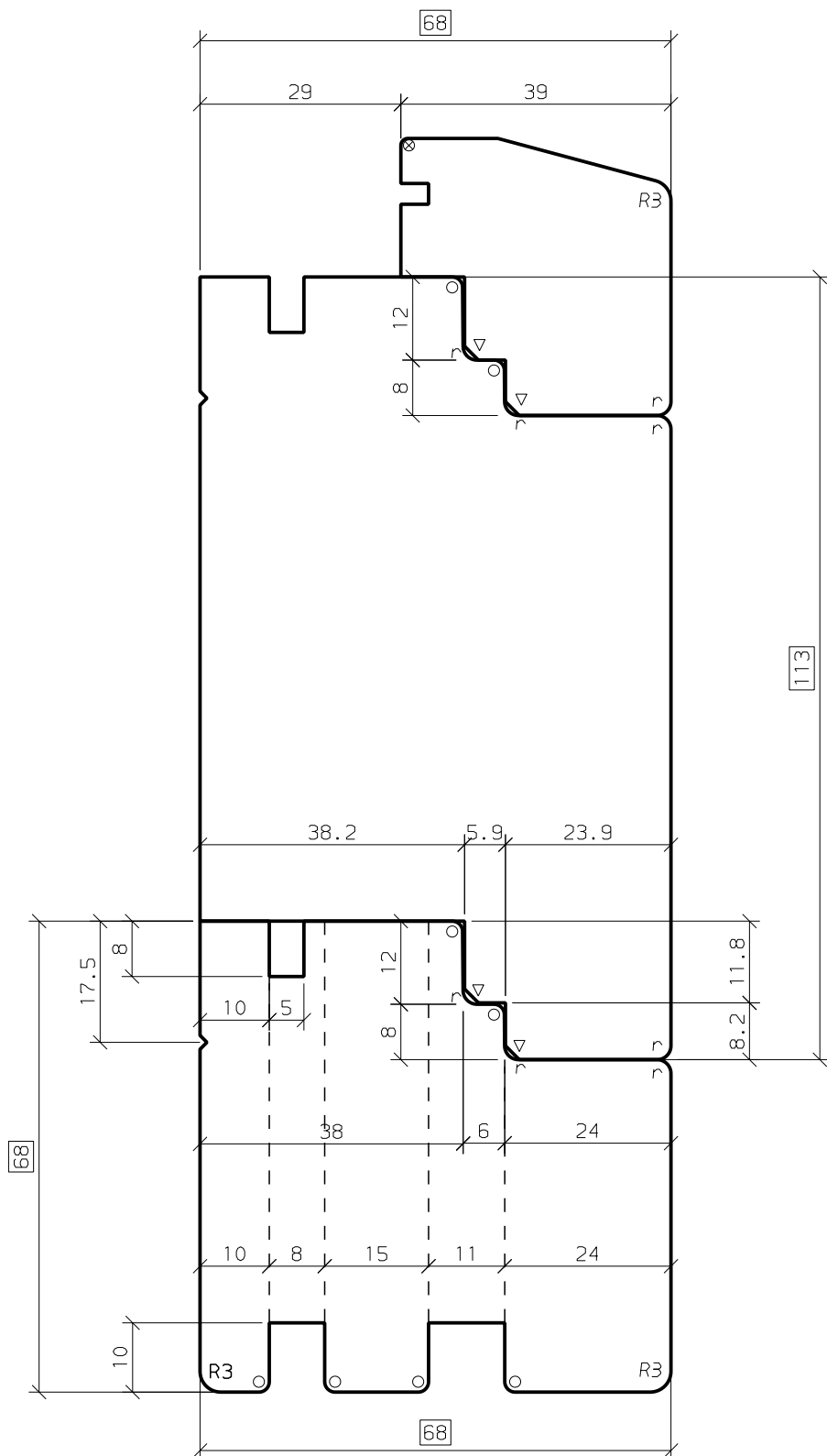
- ☒ = Schleifz.
- * = 0.5 mm
- = 0.5x45°
- x = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- ⊗ = R 1
- = R 1.5
- ⋈ = R 2
- R = R 2.5



DICHTUNG:		?		IV FENSTER 92		Maßstab		1:1	A4	Gez.	04.01.12	RIB
				GLASTEILENDE SPROSSE		K-Nr.		.		Gepr.	04.01.12	SEI
		Ers. dt.:				K-Name:						
		Ers. f.:										
		SD 1502478 025 01 A										



- ☒ = 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



- ☒ = 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

DICHTUNG:
?

OERTLI

Ers. dt. ...
Ers. f. 50 1502478 032 01 A

(B) 13.01.12 RIB GLASFALZBREITE

HOLZ ALU FENSTER 68
FESTVERGLASUNG

Maßstab 1:1

A4 Gez.

04.01.12 RIB

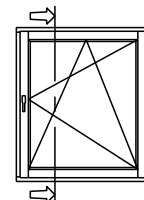
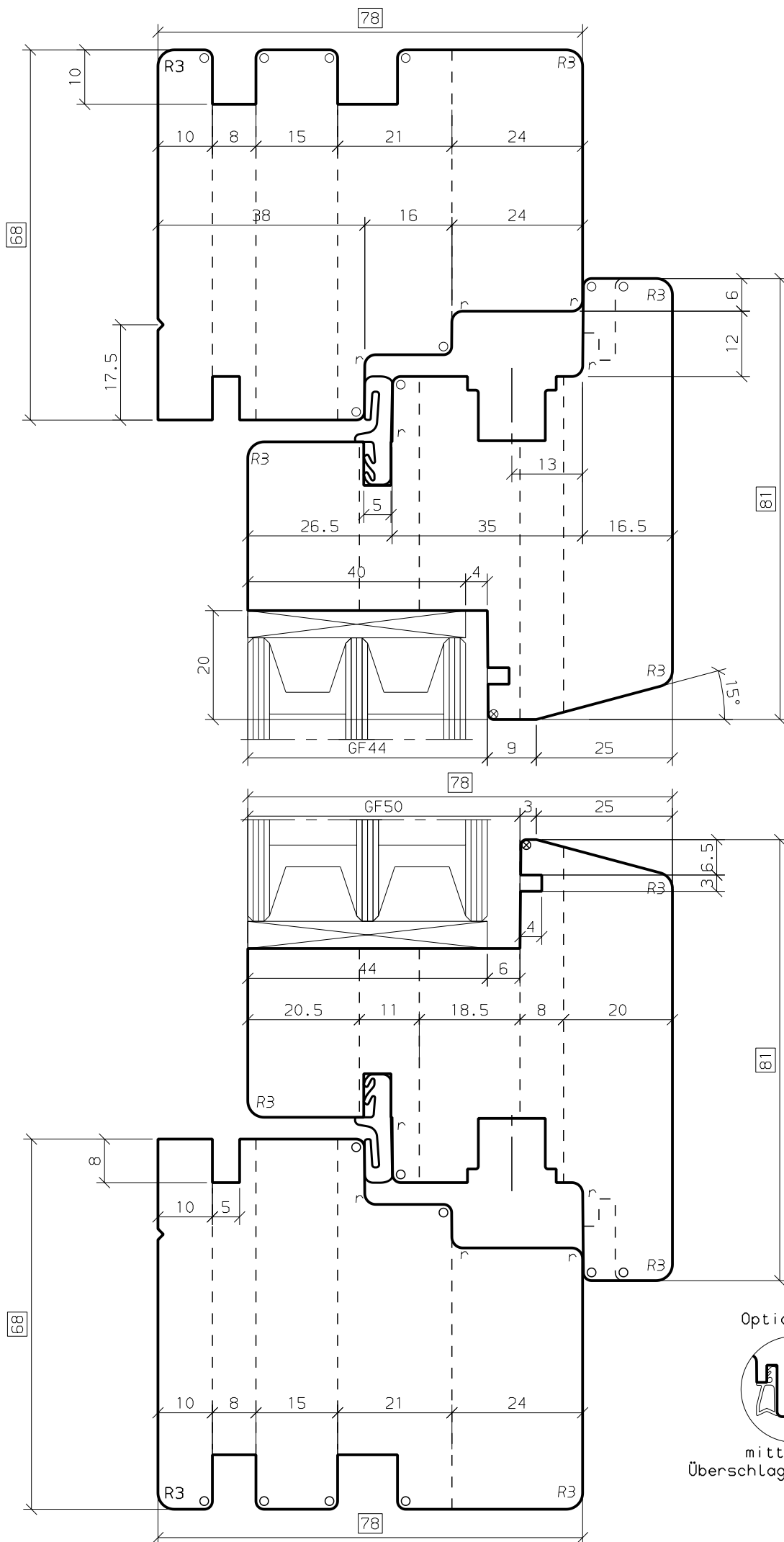
K-Nr. .

Gepr. 13.01.12 SEI

SEI

K-Name .

SD 1502478 032 01 B



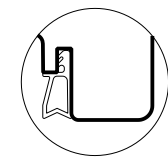
Maßstab 1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.	Gepr.	09.01.12	SEI
K-Name	.			
SD 1502478 040 01 B				

(B) 09.01.12	RIB	GLASFALZBREITE ZEICHNUNGSKOPF
HOLZ ALU FENSTER 78		
GLASFALZ 44/50		

OERTLI
Ers. dt. .
Ers. f. 50 1502478 040 01 A

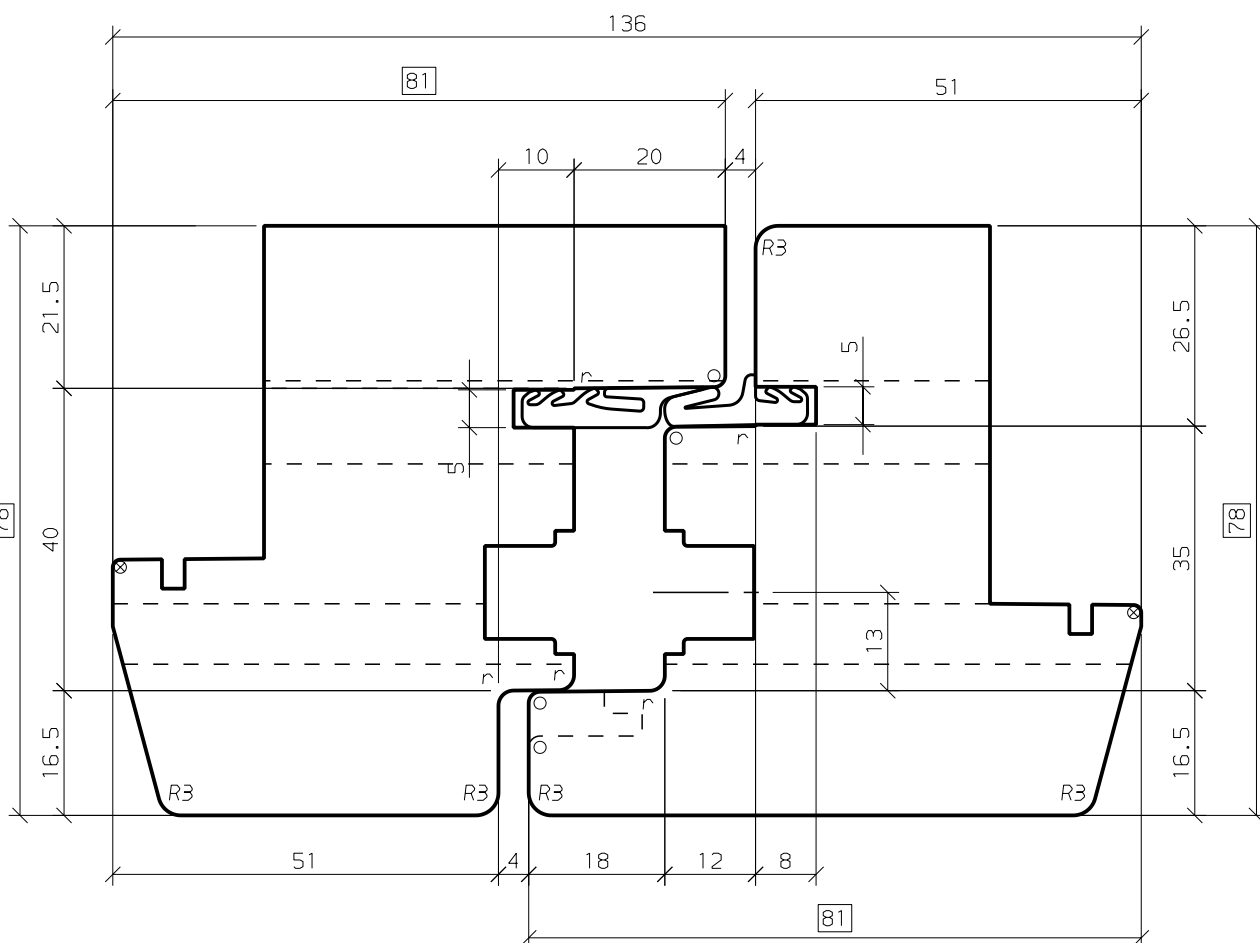
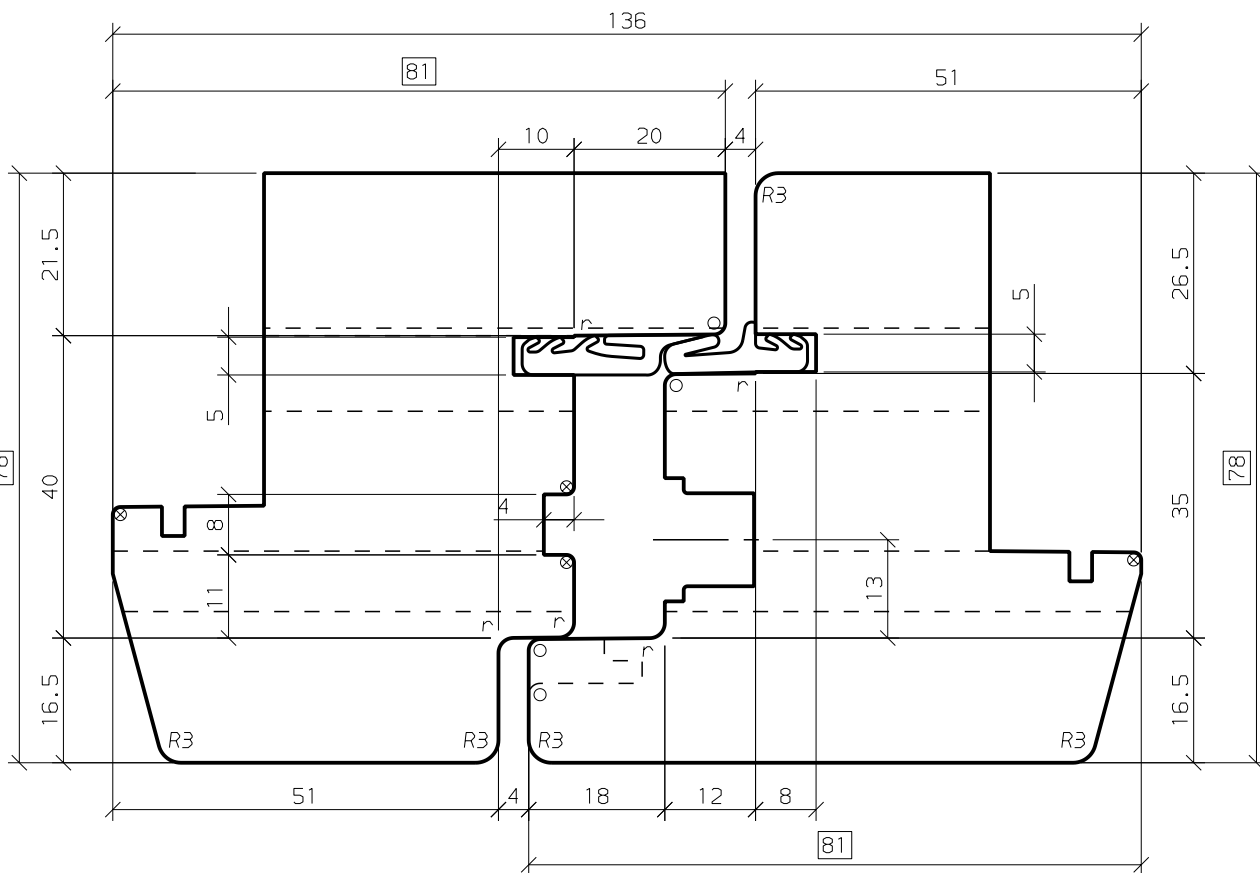
DICHTUNG:
?

Optionen:



mittlere
Überschlagsdichtung

- ☒ = 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



- ☒ = 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

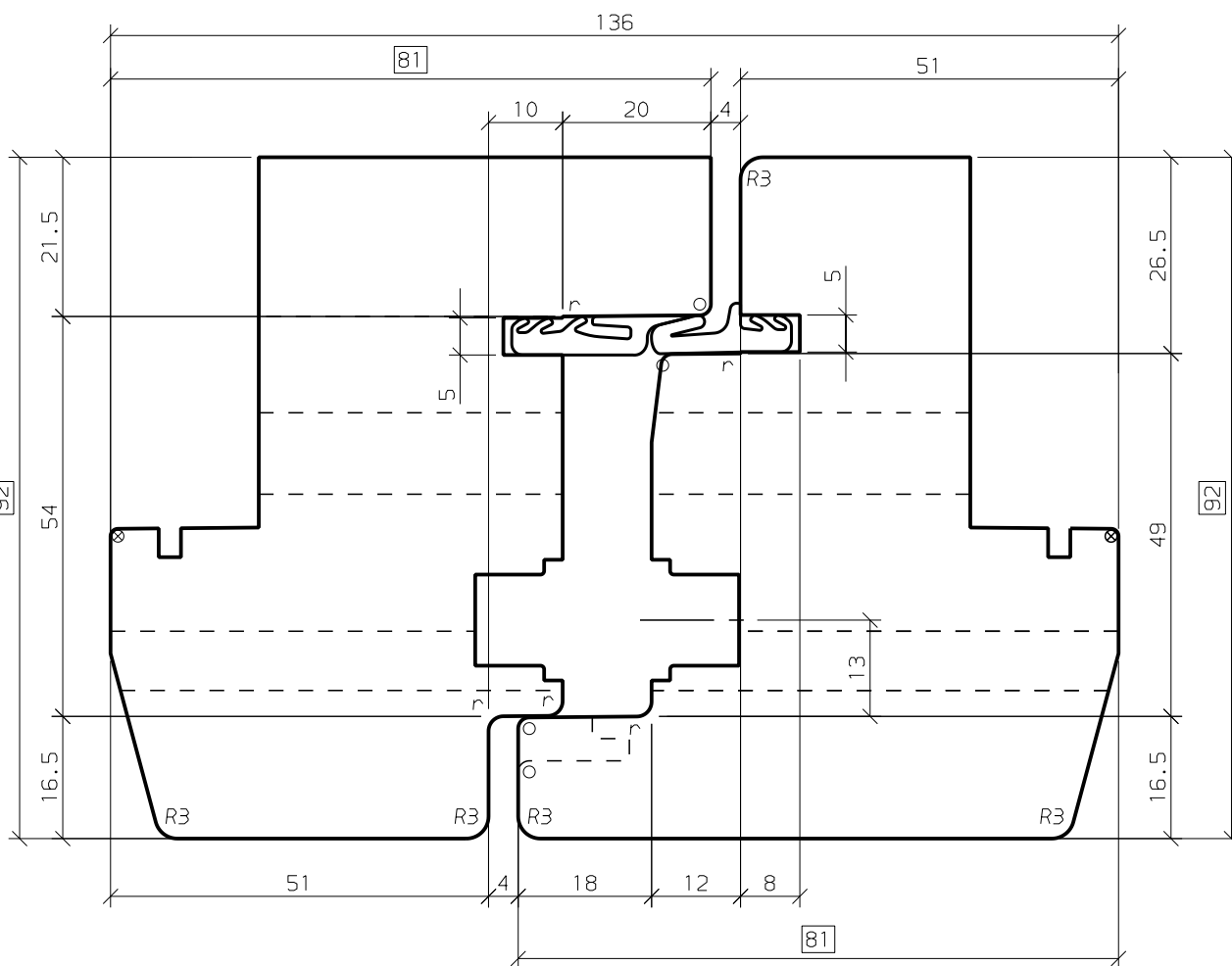
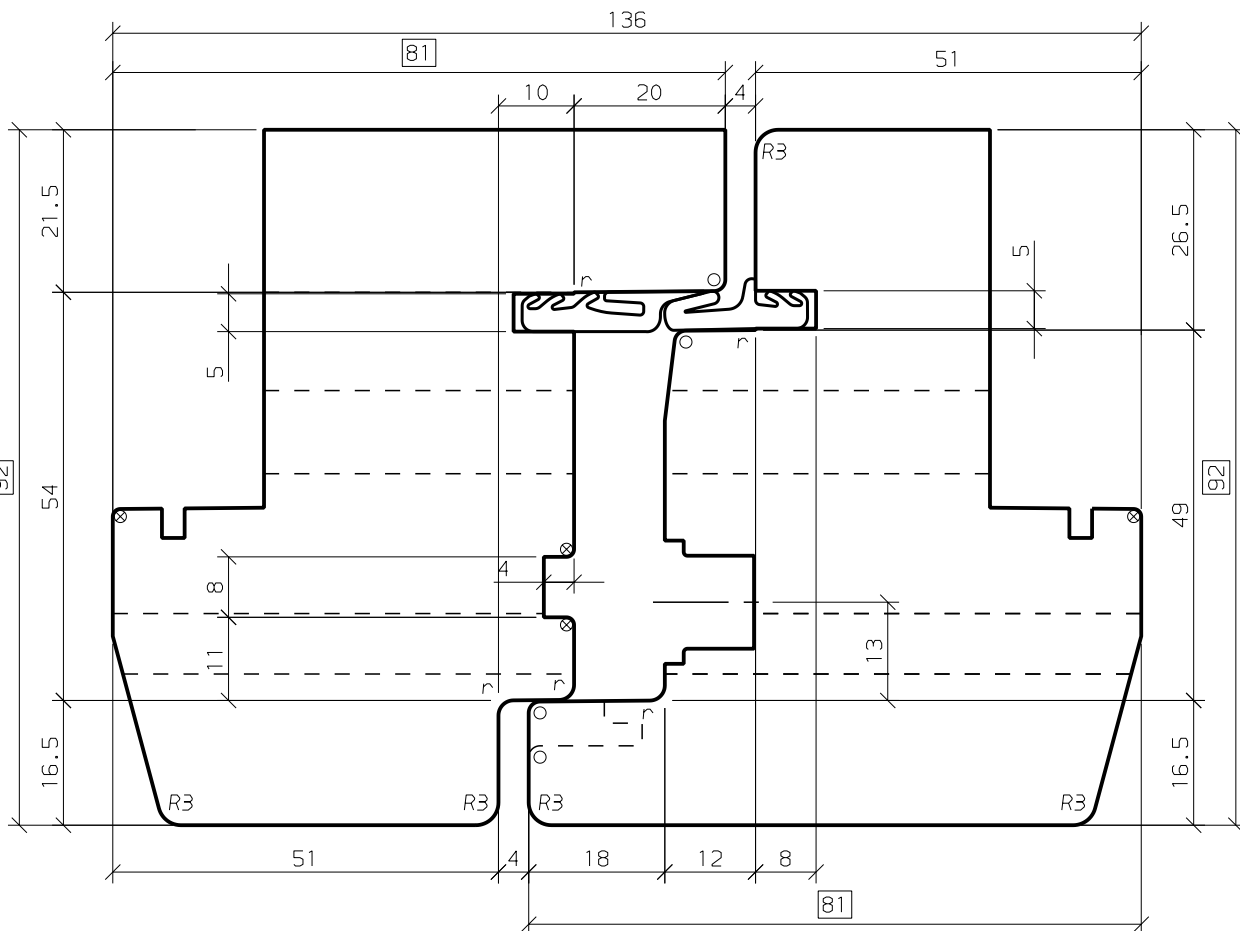
OERTLI 

(B) 13.01.12 RIB GLASFALZBREITE
HOLZ ALU FENSTER 78
MITTELPARTIE

Maßstab	1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.		Gepr.	13.01.12	SEI
K-Name	.				

SD 1502478 041 01 B

Ers.d.:
Ers.f: SD 1502478 041 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

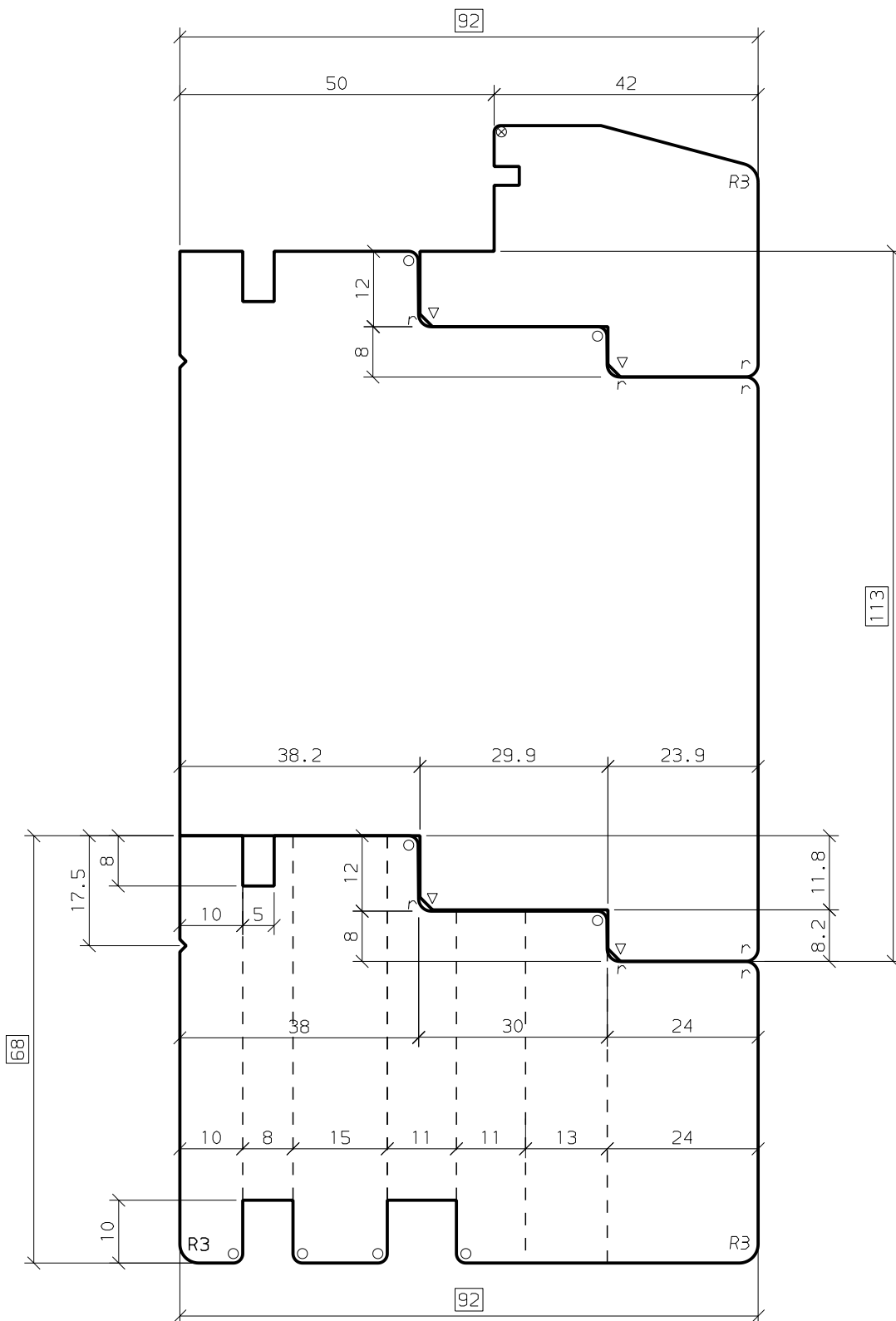
OERTLI 

(B) 13.01.12 RIB GLASFALZBREITE
HOLZ ALU FENSTER 92
MITTELPARTIE

Maßstab	1:1	A4	Gez.	04.01.12	RIB
K-Nr.	.		Gepr.	13.01.12	SEI
K-Name	.				

SD 1502478 051 01 B

Ers.d.:
Ers.f: SD 1502478 051 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				(B) 13.01.12 RIB		GLASFALZBREITE			
Ers. d.:				HOLZ ALU FENSTER 92		FESTVERGLASUNG			
Ers. f.: SD 1502478 052 01 A									
DICHTUNG:		?							