

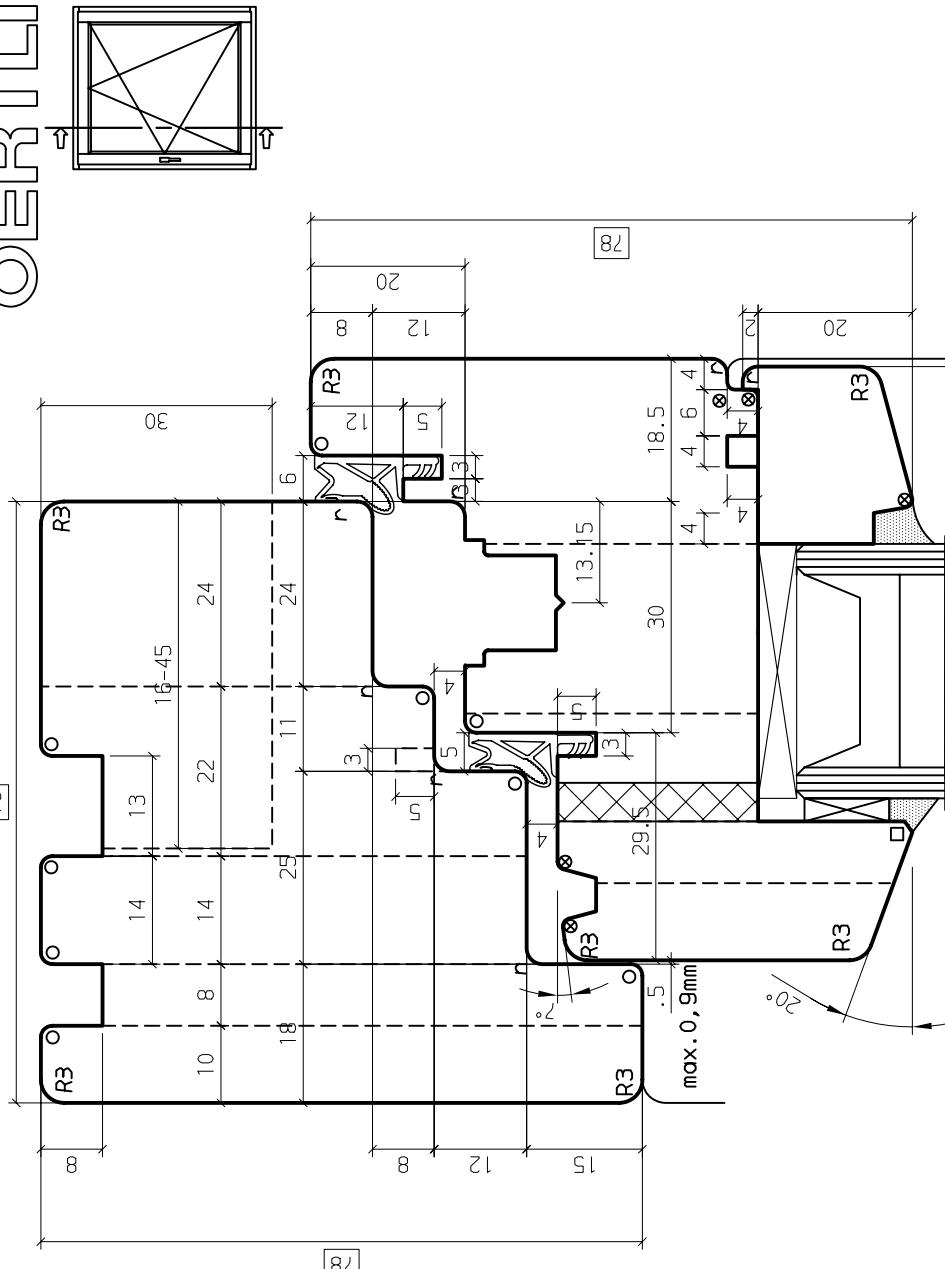
OERTLI



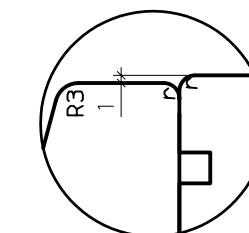
DICHTUNG:
DEVENTER
S7503A



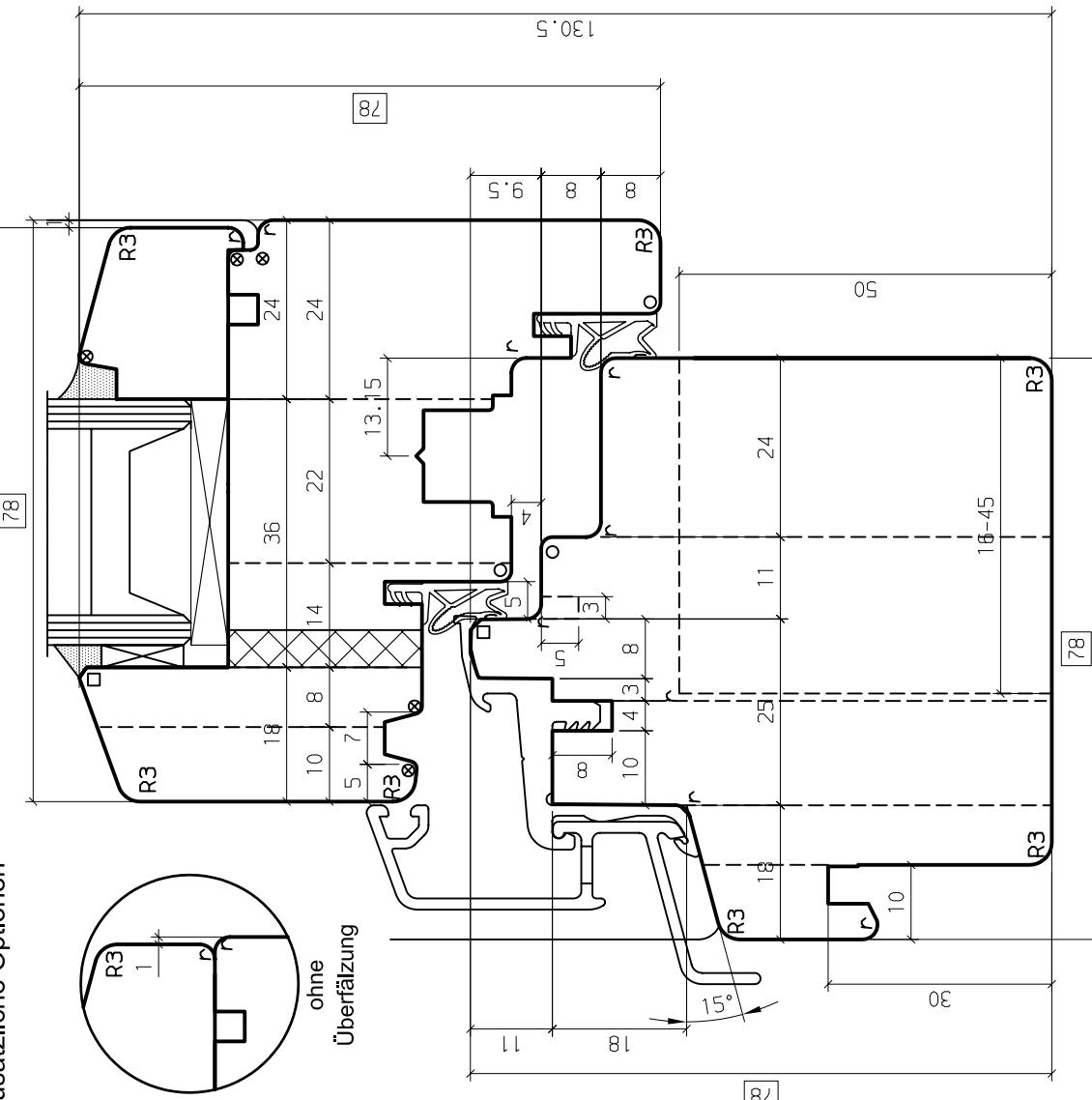
Die umfangreichen Erkenntnisse der CE-fix-System-prüfungen wurden bei der Erarbeitung berücksichtigt.



zusätzliche Optionen



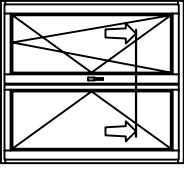
ohne
Überfaltung



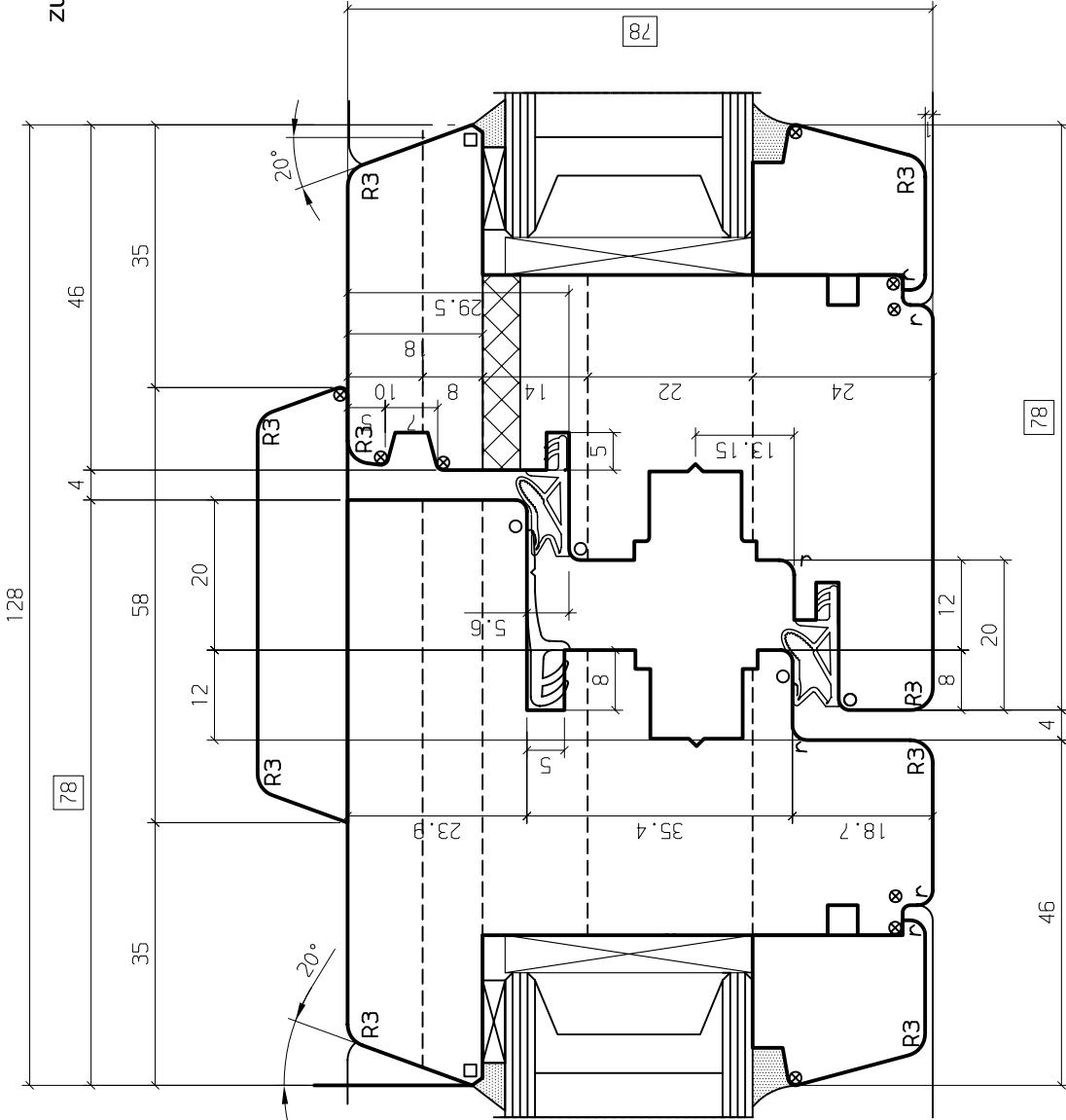
\blacksquare = 0.5 mm
 ● = 0.5x45°
 ○ = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ○ = R 1.5
 □ = R 2
 ○ = R 1
 ▽ = R 2.5

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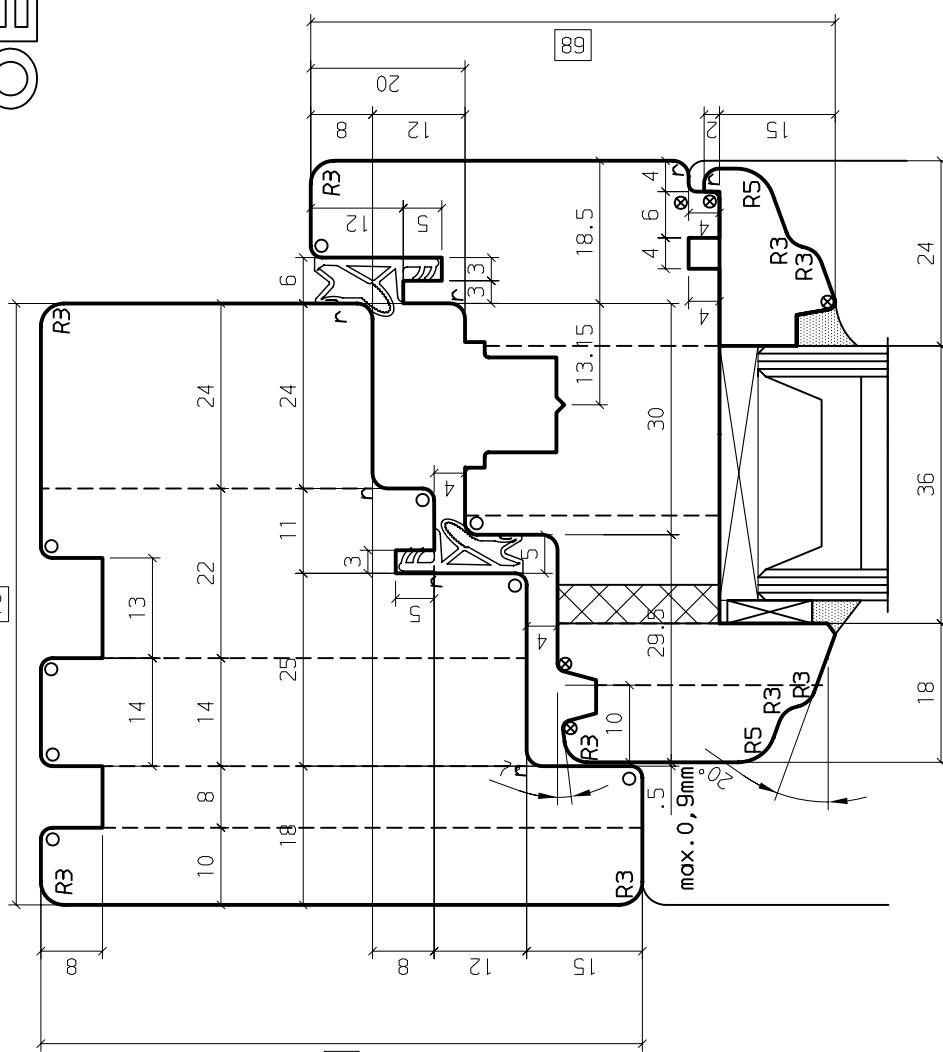
zusätzliche Optionen



DICHTUNG:
DEVENTER
S7503A

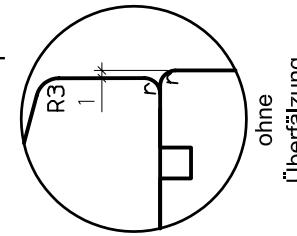
☒	*	0.5 mm
○	●	0.5×45°
×	×	1 ×45°
□	□	1.5×45°
▽	▽	2 ×45°
R	○	R 0.5
R	●	R 1
R	⊗	R 1.5
R	○	R 2
R	●	R 2.5

OERTLI

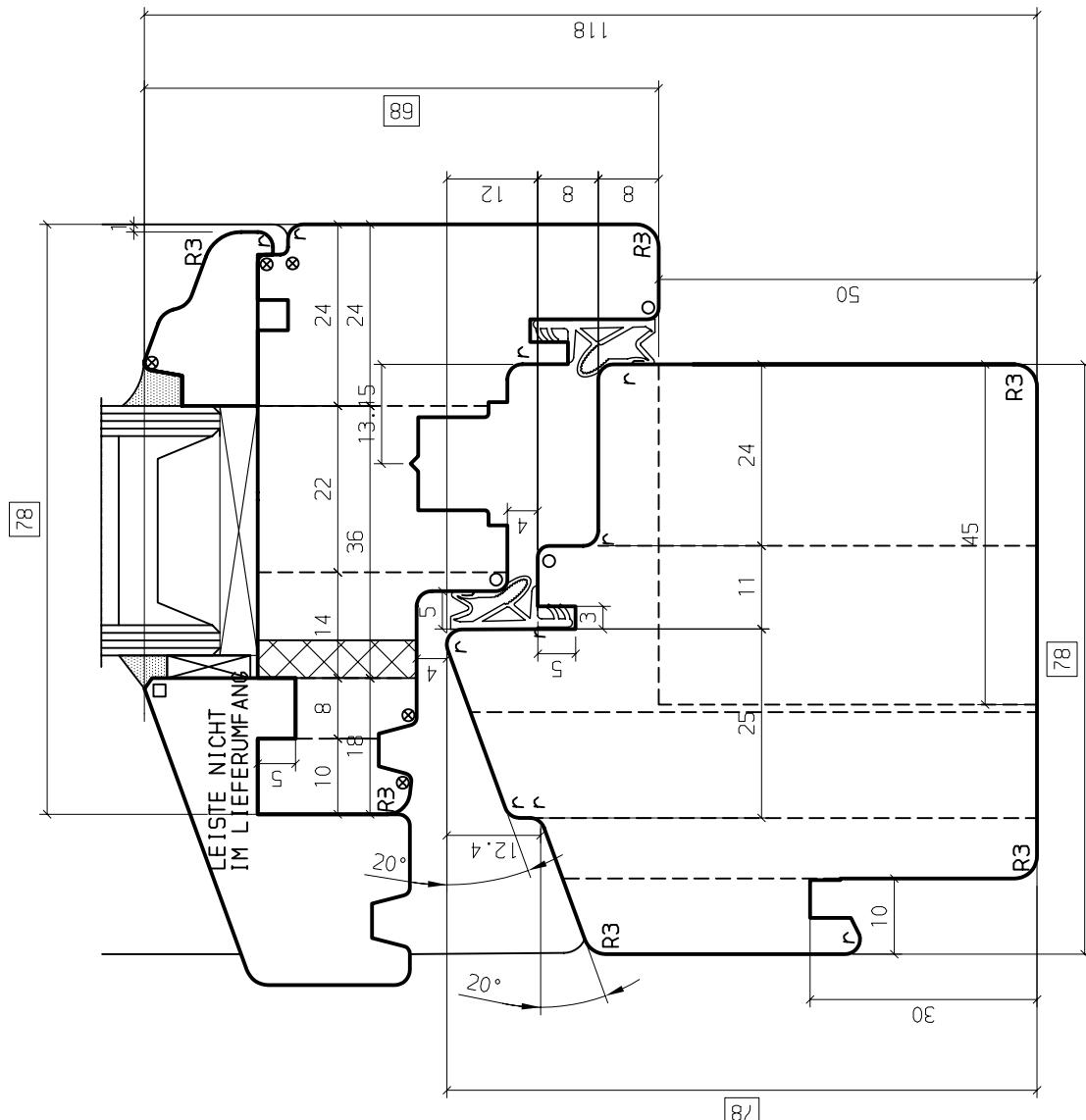


DICHTUNG :
DEVENTER
S7503A

zusätzliche Optionen



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|-------------|----------|
| ☒ = 0.5 mm | |
| ● = 0.5x45° | |
| × | = 1 x45° |
| □ = 1.5x45° | |
| ▽ = 2 x45° | |
| ● = R 0.5 | |
| ○ = R 1 | |
| R = R 1.5 | |
| R = R 2 | |
| R = R 2.5 | |





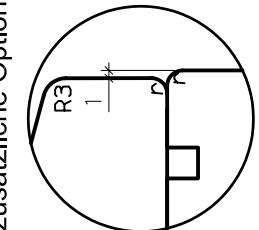
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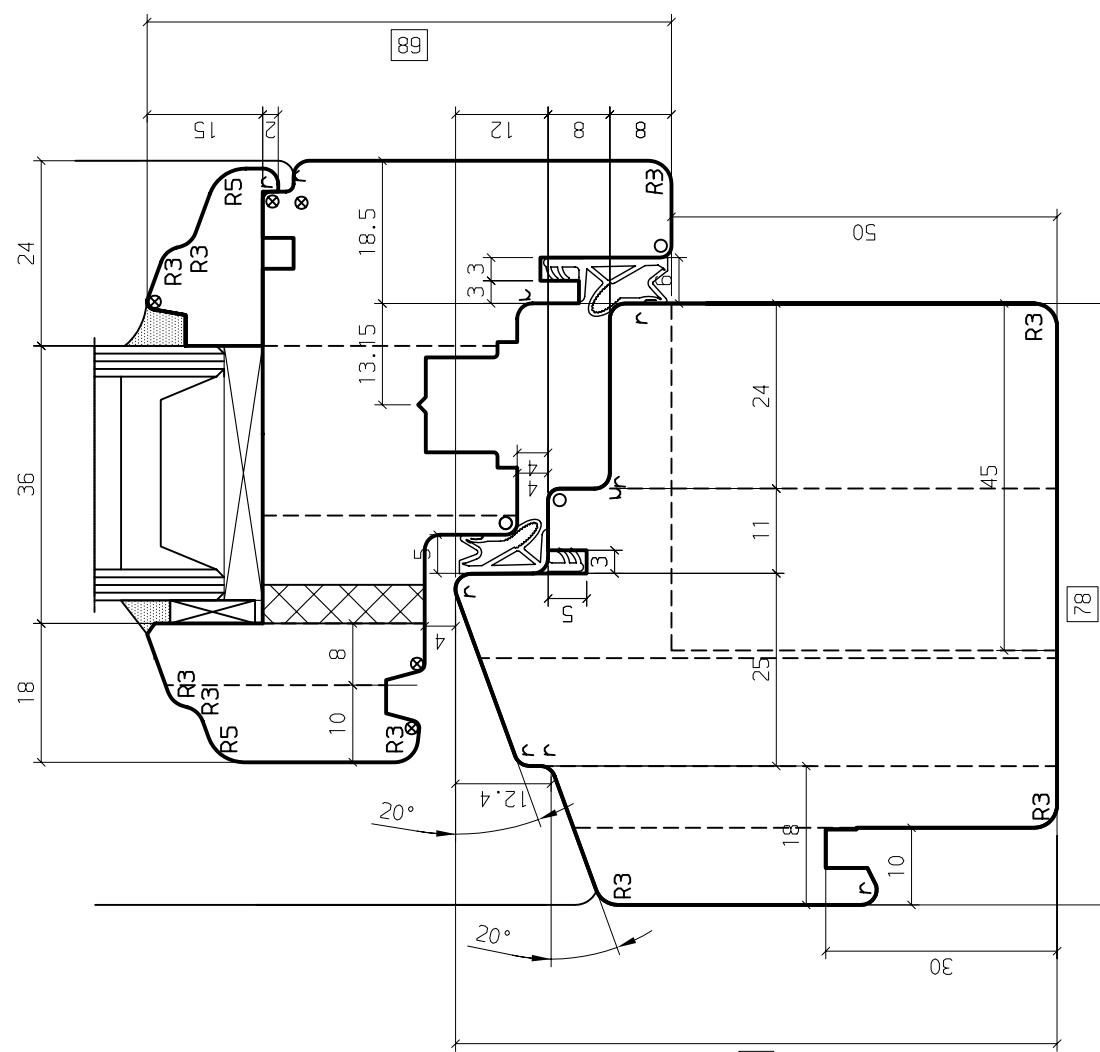
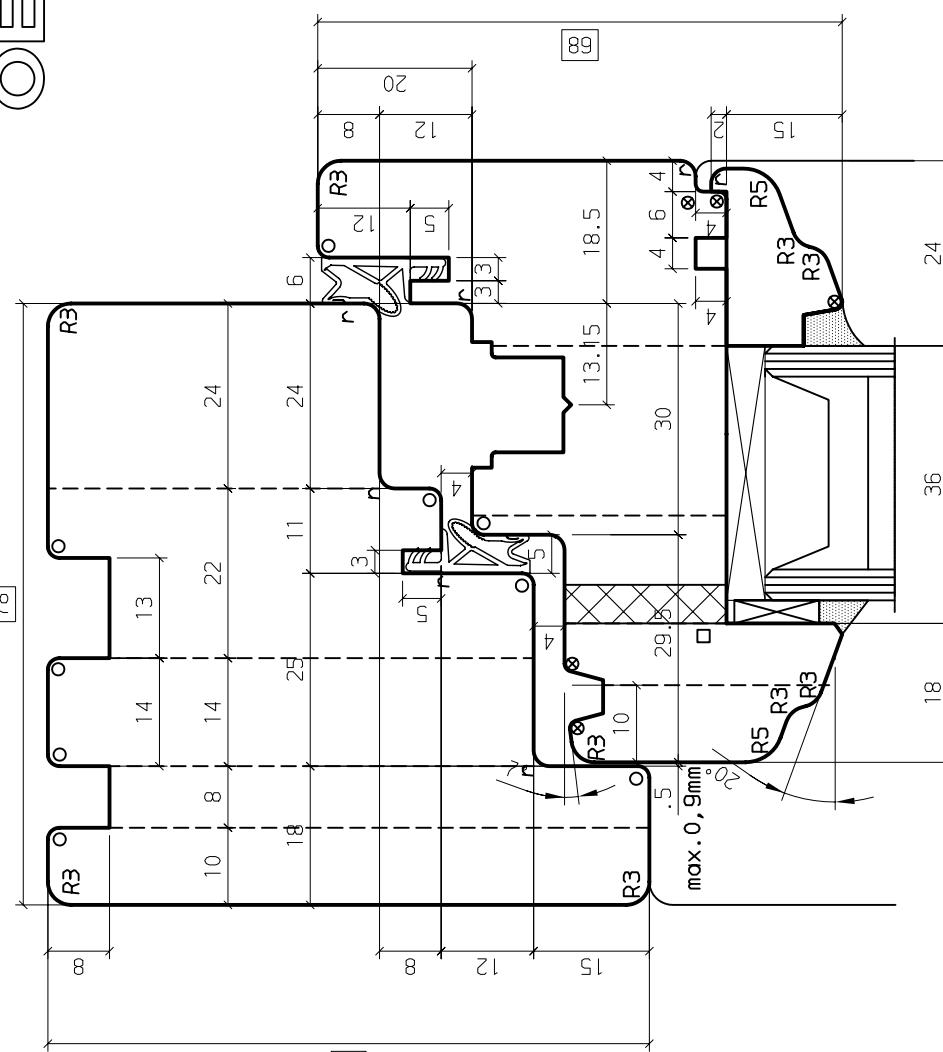
DICHTUNG :
DEVENTER
S7503A

zuissätzliche Optionen

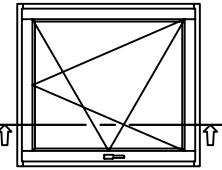


ohne
Überfüllung

\boxtimes	=	0.5 mm
\ast	=	0.5x45°
\bullet	=	1 x45°
\times	=	1.5x45°
\square	=	2 x45°
\triangleright	=	R 0.5
\bullet	=	R 1
\otimes	=	R 1.5
\circ	=	R 2
r	=	R 2.5
R	=	R 3.5

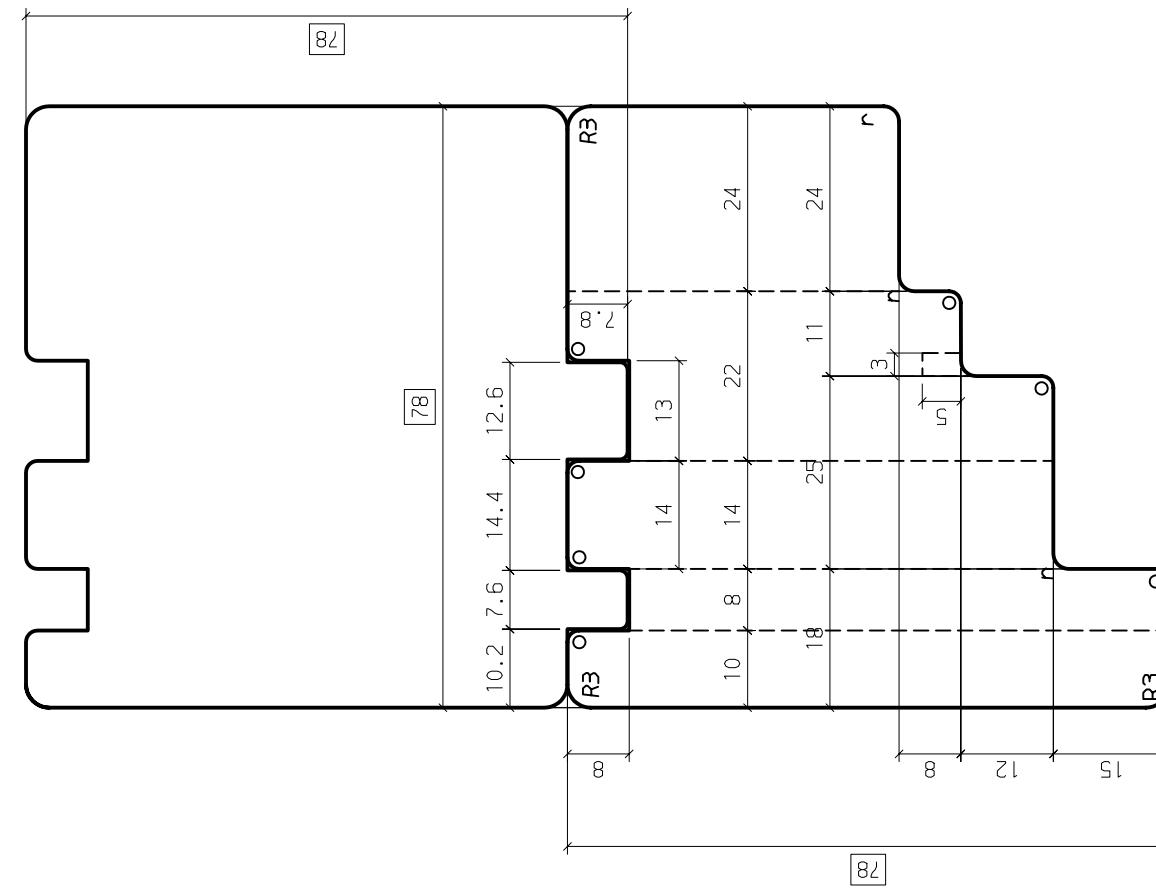


OERTLI



DICHTUNG:
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☒ = 0.5 mm
✳ = 0.5x45°
● = 1 x45°
○ = 1.5x45°
□ = 2 x45°
▽ = R 0.5
● = R 1
○ = R 1.5
□ = R 2
▽ = R 2.5



Ers. durch: . Ers. für: (A) Ers. für: (B) Änderungen: (C) Änderungen: (D) Änderungen: (E) Änderungen: (F)

K-Nr.: . K-Nr.: ME15

Mapstd Gez.: 28.01.11 BA

Gepr.: .

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OEHLMANN

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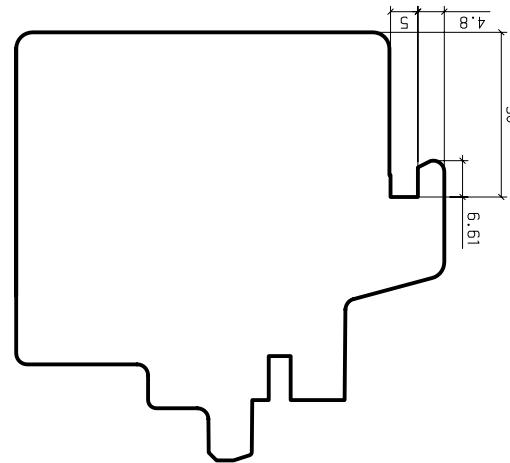
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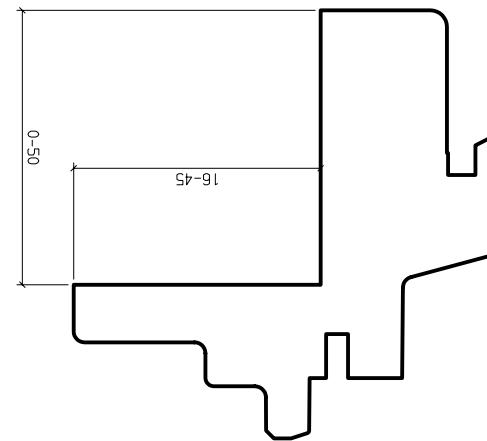
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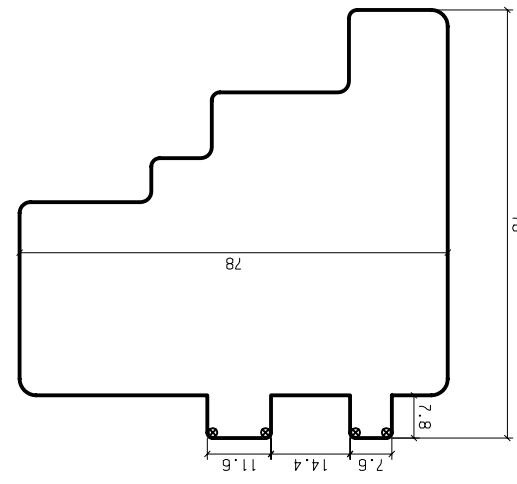
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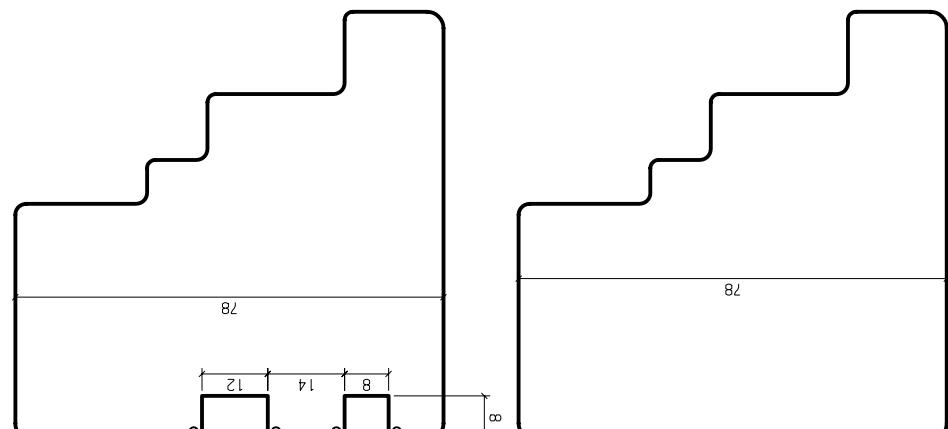
Rahmen Aussen Profil 010



Rahmen Aussen Profil 001



Rahmen Aussen Profil 400



Rahmen Aussen Profil 100

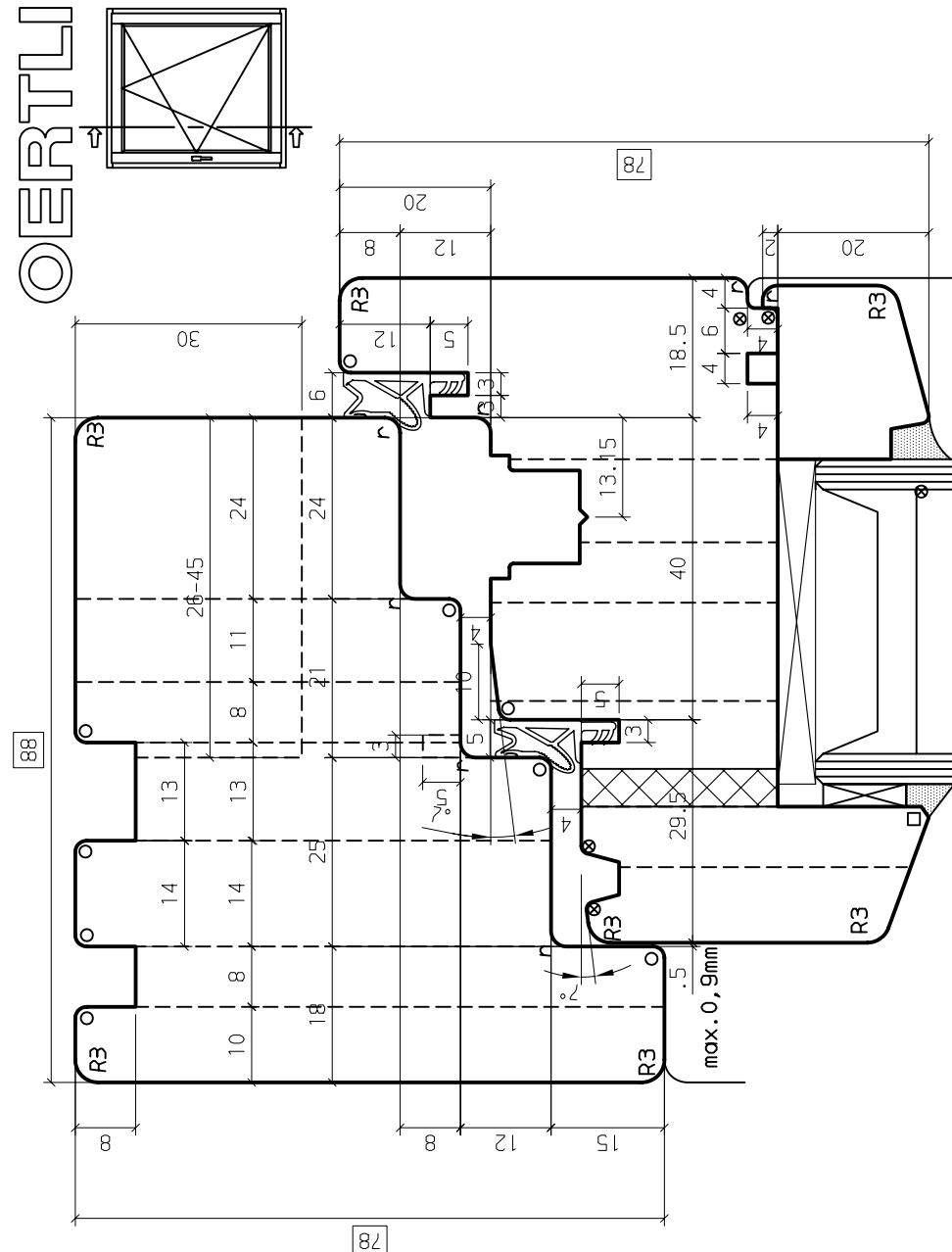
			K-Nr. . . .



DICHTUNG :
DEVENTER
S7503A



Die umfangreichen Erkenntnisse der CE-fix®-System-Prüfungen wurden bei der Erarbeitung berücksichtigt.



Ers. dnrch: . . Ers. für: (A) Ers. (B) Ers. (C) Endvermögen, (D) Ers. (E) Gepr. (F) 1:1 Gepr.

Möpstdt Gez.: 18.02.11 CK

K-Nr.: ME15

Aenderungen, (B)

(C)

(D)

(E)

(F)

Gepr.

1:1 Gepr.

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CK

18.02.11 CK

ME15

Aenderungen, (B)

(C)

(D)

(E)

(F)

Gepr.

1:1 Gepr.

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CK

18.02.11 CK

ME15

Aenderungen, (B)

(C)

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(F)

Gepr.

1:1 Gepr.

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18.02.11 CK

ME15

Aenderungen, (B)

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Gepr.

1:1 Gepr.

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18.02.11 CK

ME15

Aenderungen, (B)

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Gepr.

1:1 Gepr.

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18.02.11 CK

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Aenderungen, (B)

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Gepr.

1:1 Gepr.

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18.02.11 CK

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Aenderungen, (B)

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1:1 Gepr.

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18.02.11 CK

ME15

Aenderungen, (B)

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1:1 Gepr.

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Aenderungen, (B)

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18.02.11 CK

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Aenderungen, (B)

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1:1 Gepr.

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18.02.11 CK

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Aenderungen, (B)

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1:1 Gepr.

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18.02.11 CK

ME15

Aenderungen, (B)

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1:1 Gepr.

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18.02.11 CK

ME15

Aenderungen, (B)

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18.02.11 CK

ME15

Aenderungen, (B)

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18.02.11 CK

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Aenderungen, (B)

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18.02.11 CK

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Aenderungen, (B)

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Aenderungen, (B)

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Aenderungen, (B)

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Aenderungen, (B)

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Aenderungen, (B)

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18.02.11 CK

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Aenderungen, (B)

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Aenderungen, (B)

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18.02.11 CK

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Aenderungen, (B)

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18.02.11 CK

ME15

Aenderungen, (B)

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Gepr.

1:1 Gepr.

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CK

18.02.11 CK

ME15

Aenderungen, (B)

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Gepr.

1:1 Gepr.

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CK

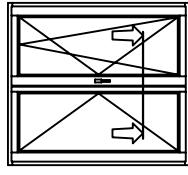
18.02.11 CK

ME15

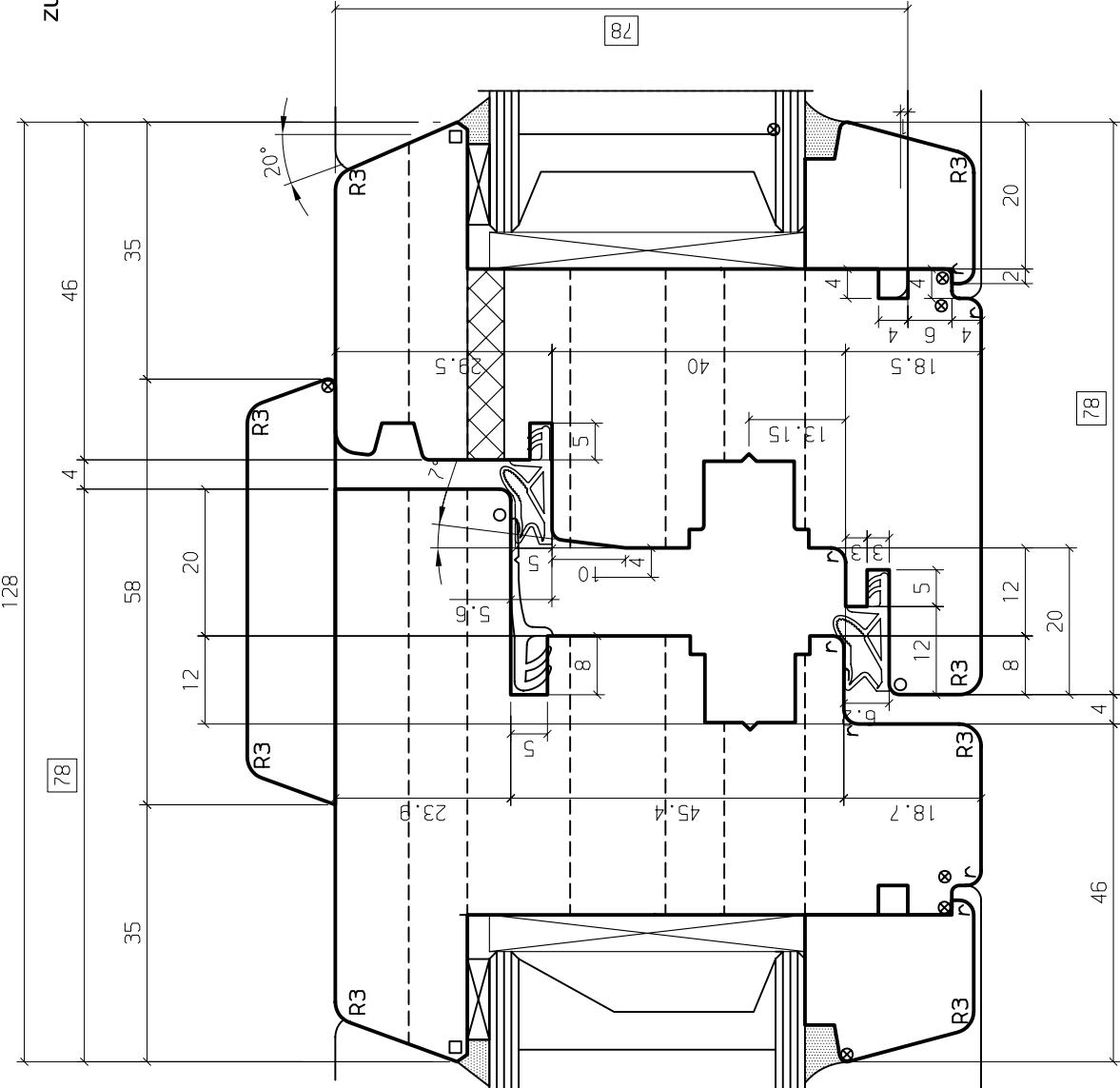
Aenderungen, (B)

(C)

(D)



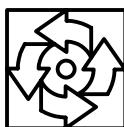
zusätzliche Optionen



DICHTUNG:
DEVENTER
S7503A

- ✖ = 0.5 mm
- = 0.5x45°
- ✖ = 1x45°
- ◻ = 1.5x45°
- ▽ = 2x45°
- ◎ = R 0.5
- ◻ = R 1
- = R 1.5
- r = R 2
- R = R 2.5

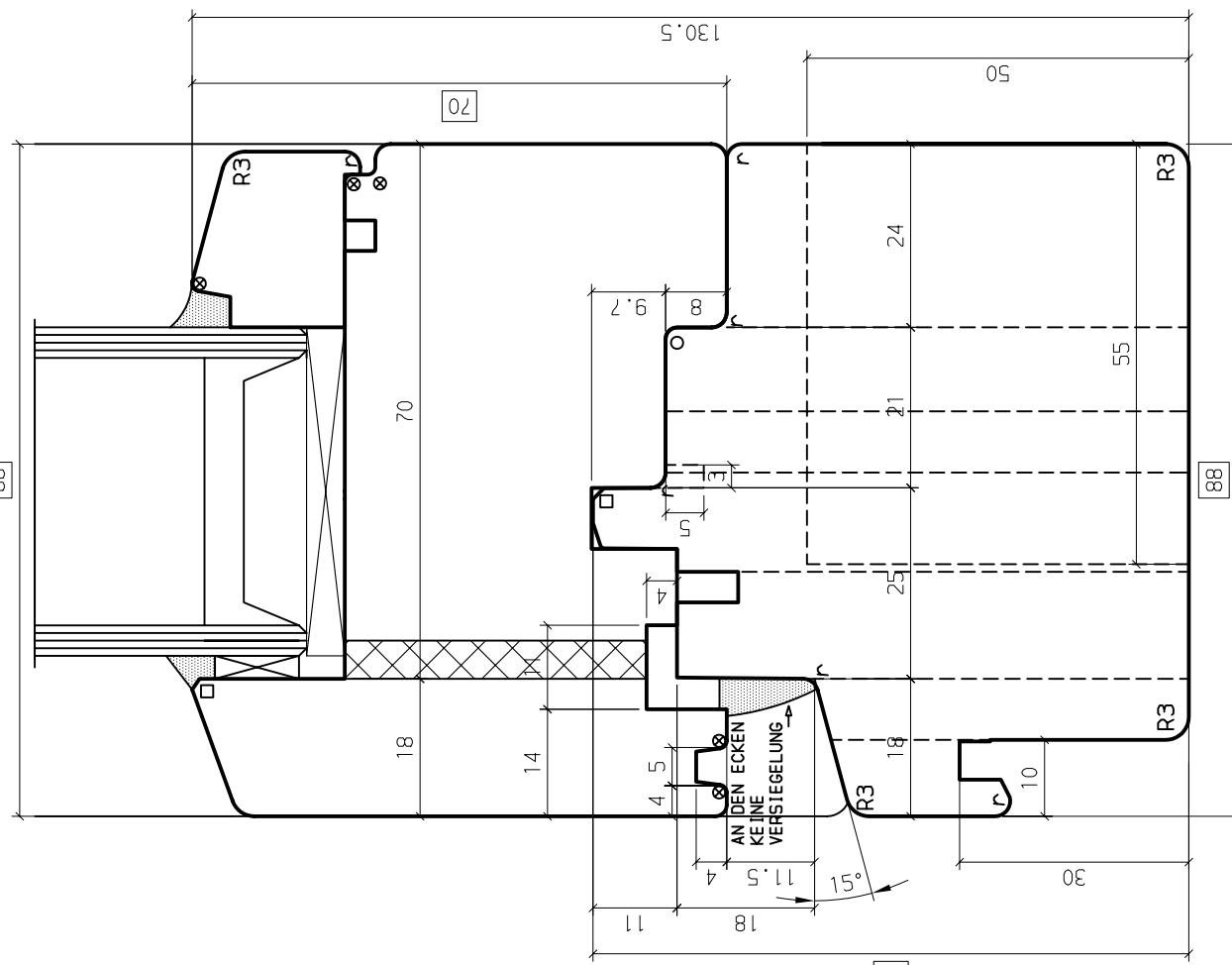
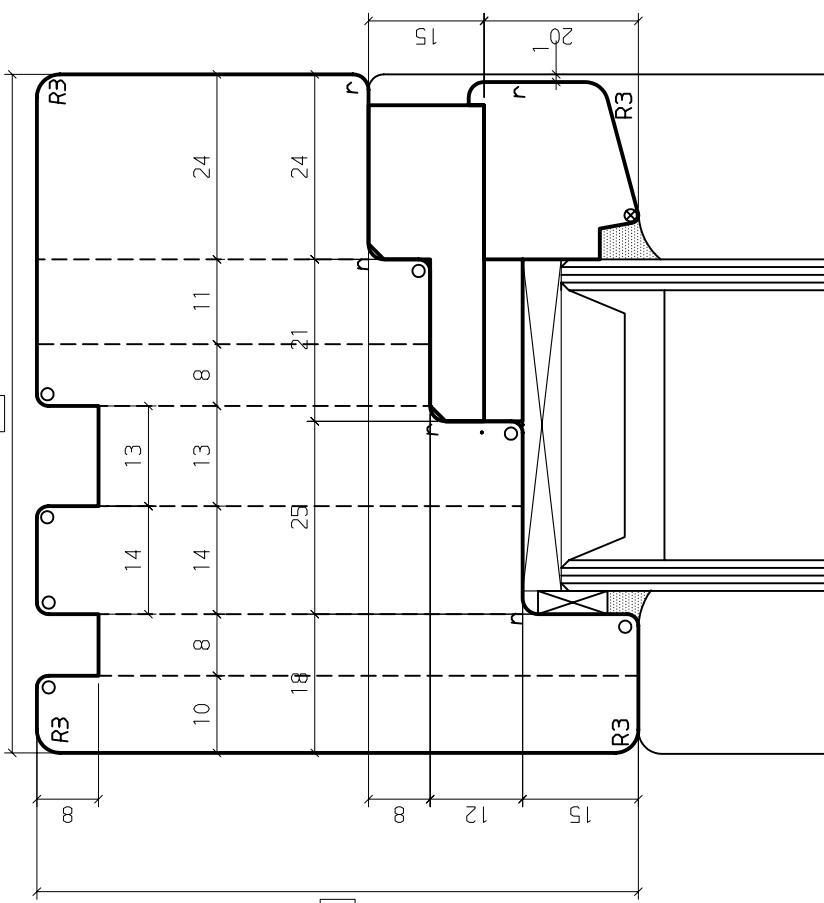
.	(A)	(F)
(B)	(D)	(G)
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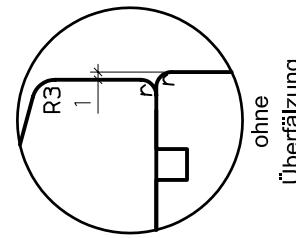
OERTLI



DICHTUNG:
DEVENTER
S7503A

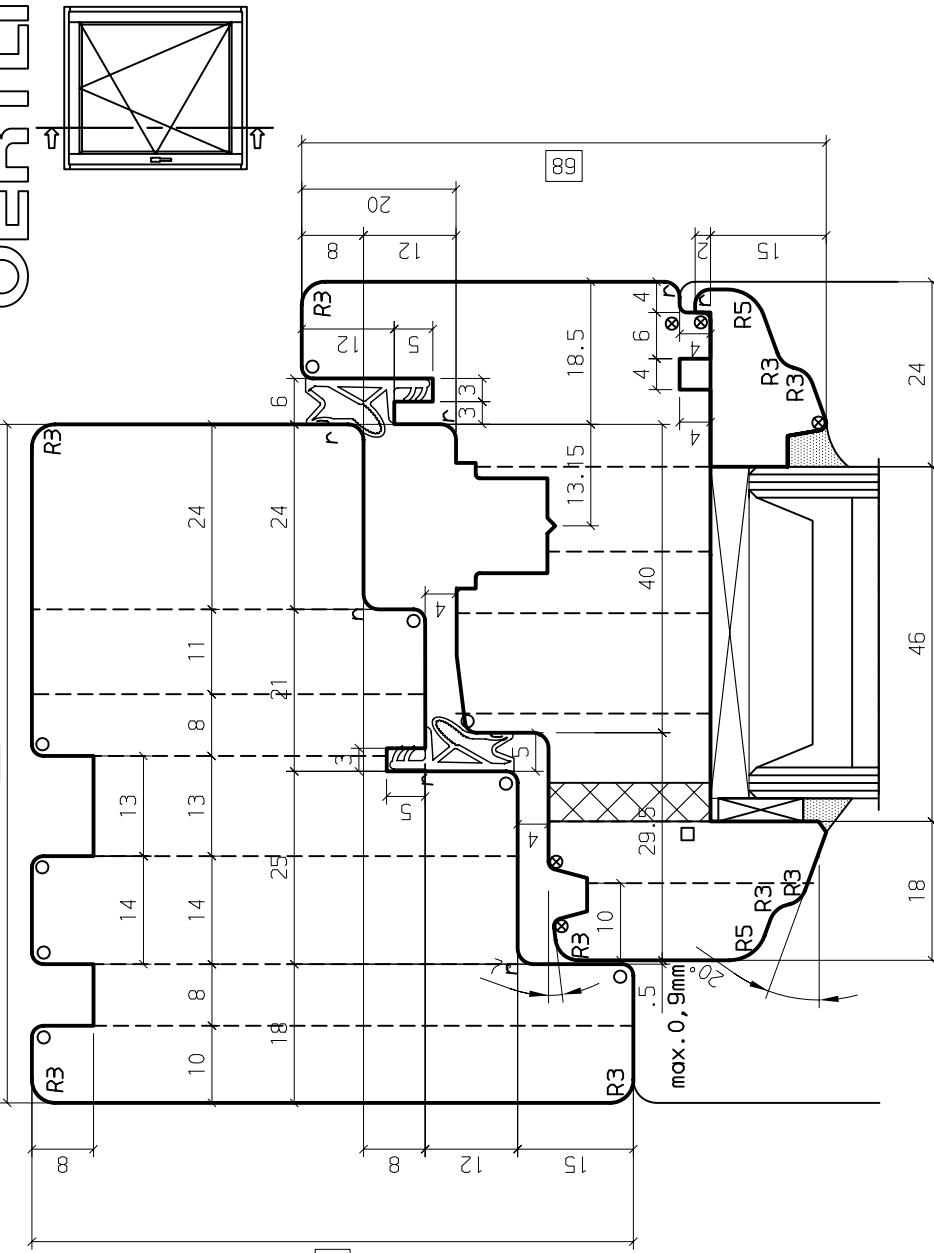


zusätzliche Optionen



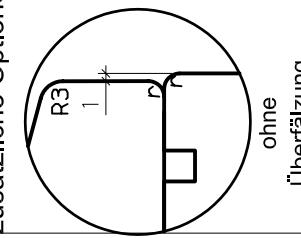
- ☒ = 0.5 mm
- = 0.5x45°
- ×
- = 1x45°
- = 1.5x45°
- ▽ = 2x45°
- = R 0.5
- = R 1
- = R 1.5
- = R 2
- R = R 2.5

OERTLI

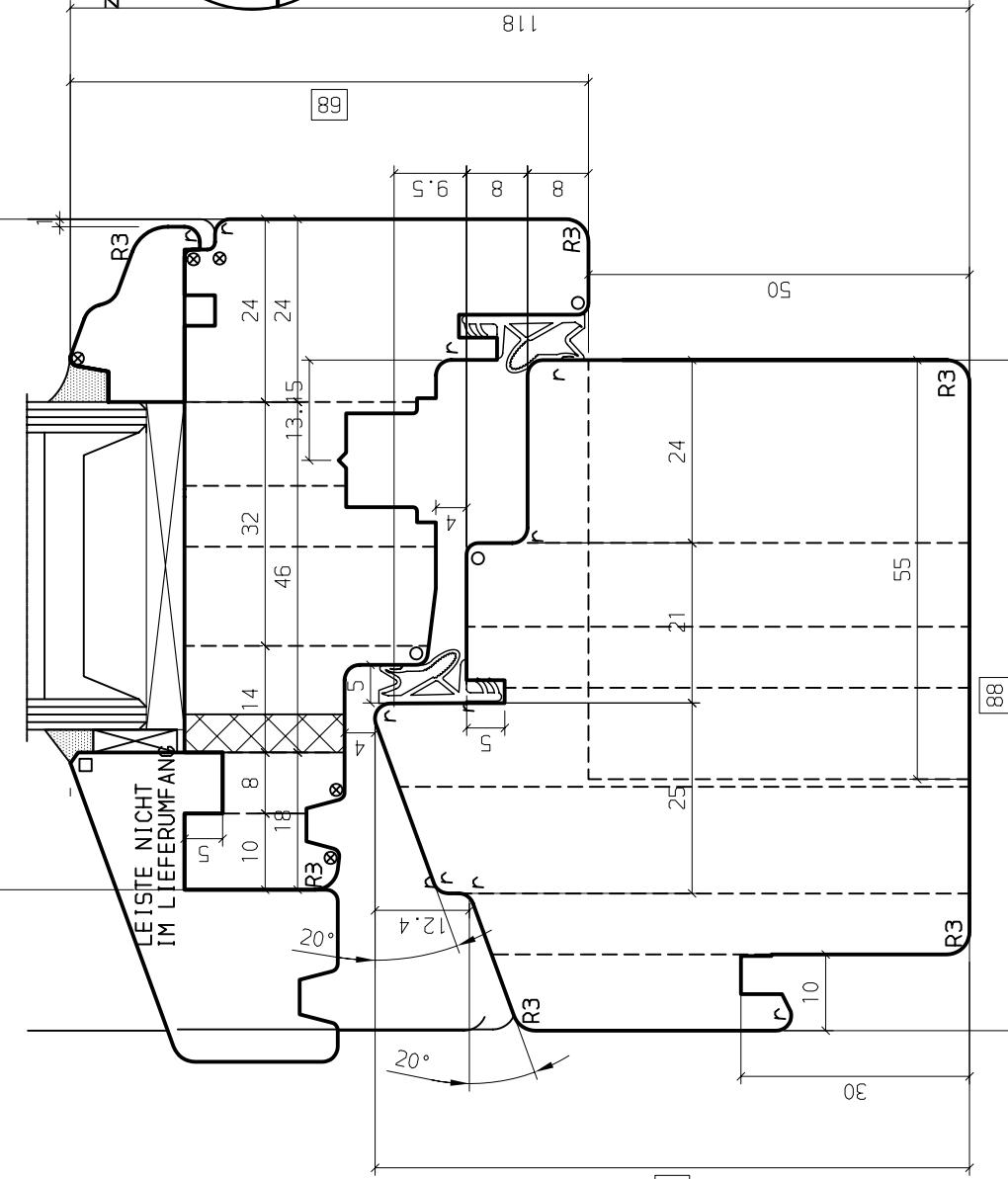


DICHTUNG:
DEVENTER
S7503A

zusätzliche Optionen



- | |
|-------------|
| ☒ = 0.5 mm |
| ● = 0.5x45° |
| ✖ = 1 x45° |
| □ = 1.5x45° |
| ▽ = 2 x45° |
| ● = R 0.5 |
| ○ = R 1 |
| □ = R 2 |
| R = R 1.5 |
| R = R 2.5 |



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ERTI

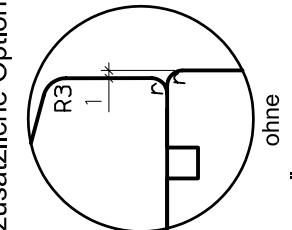
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(A)	.
(B)	.
(C)	.
(D)	.
(E)	.

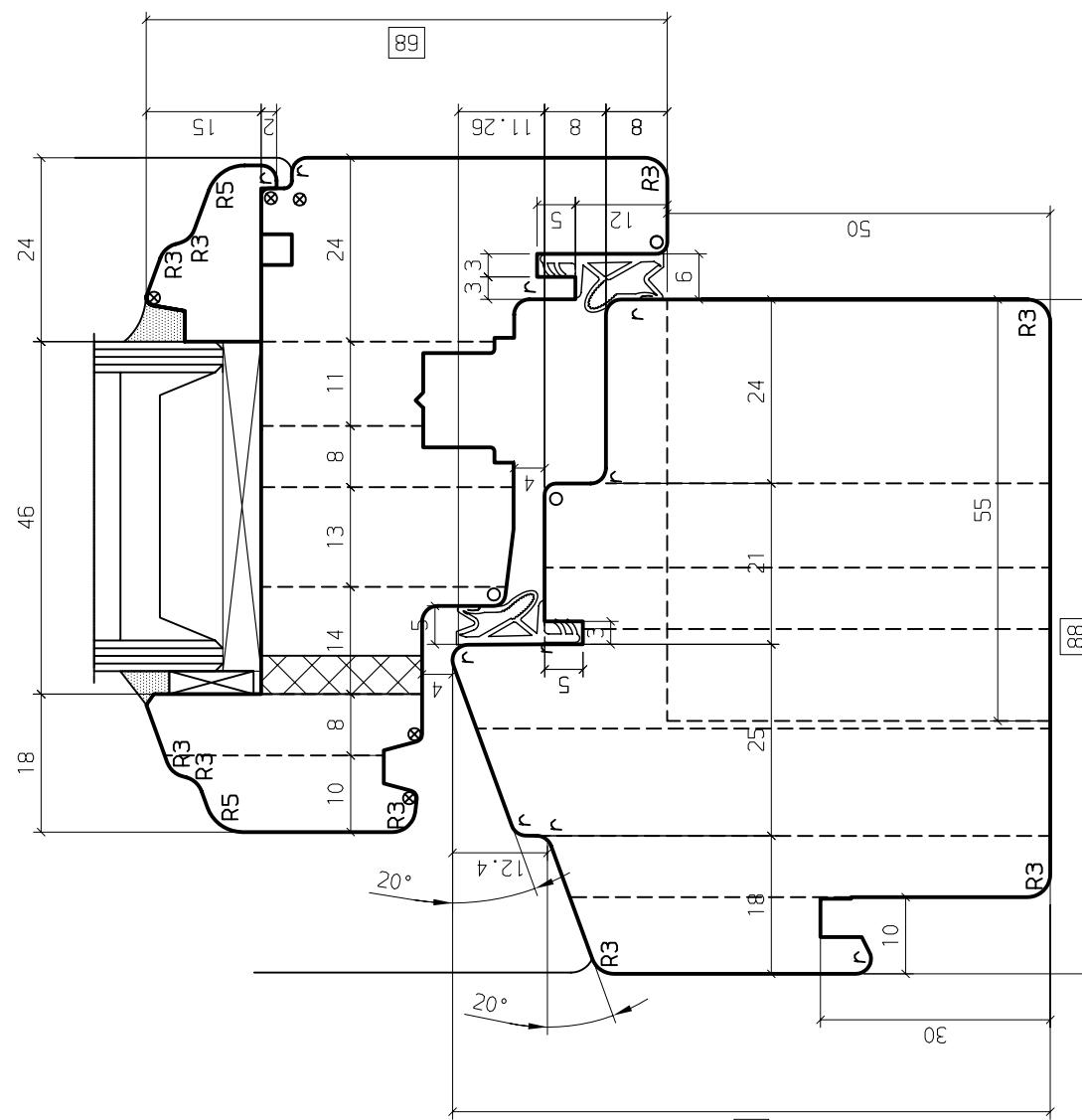
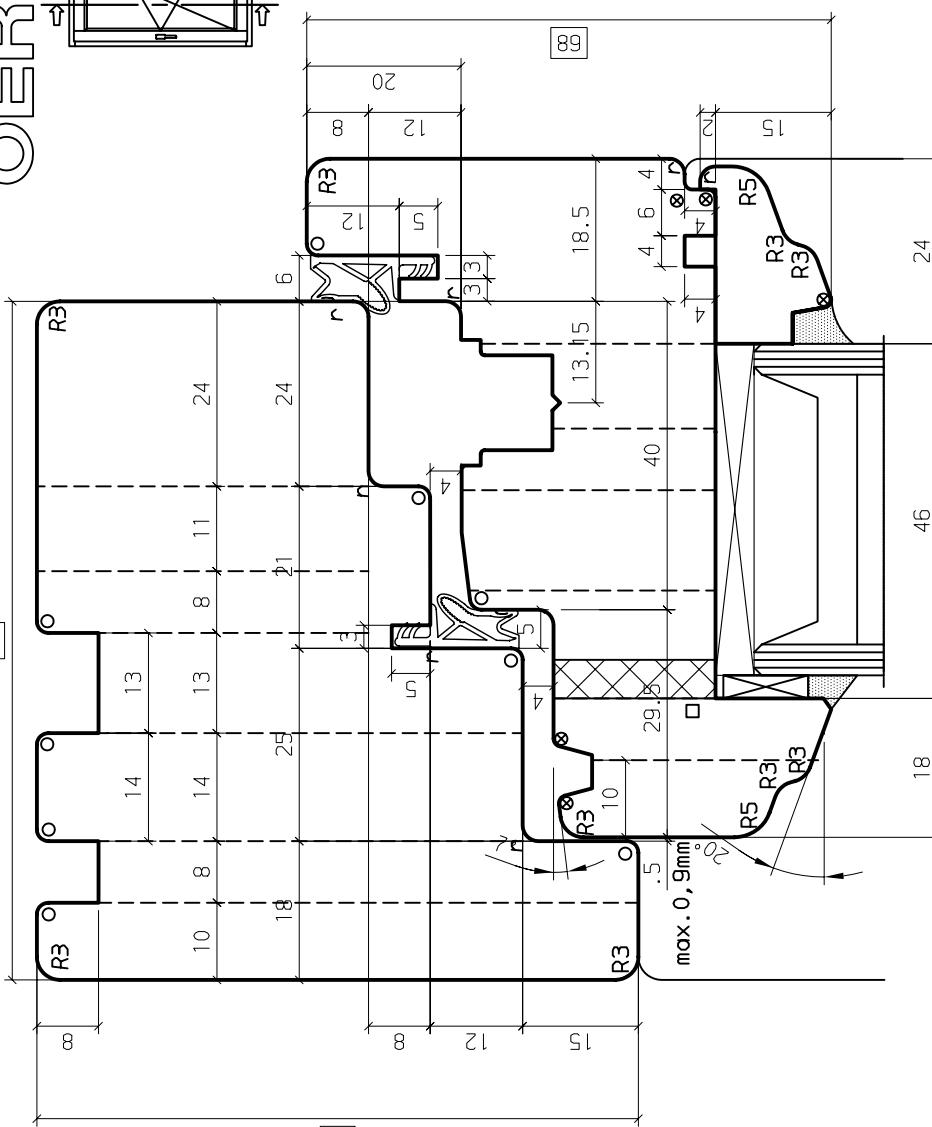
DICHTUNG:
DEVENTER
S7503A

Zusätzliche Optionen



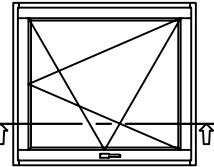
Überprüfung

☒	*	=	0.5 mm
	●	=	0.5×45°
	×	=	1 ×45°
	□	=	1.5×45°
	▽	=	2 ×45°
	●	=	R 0.5
	⊗	=	R 1
	○	=	R 1.5
	○	=	R 2
	○	=	R 2.5





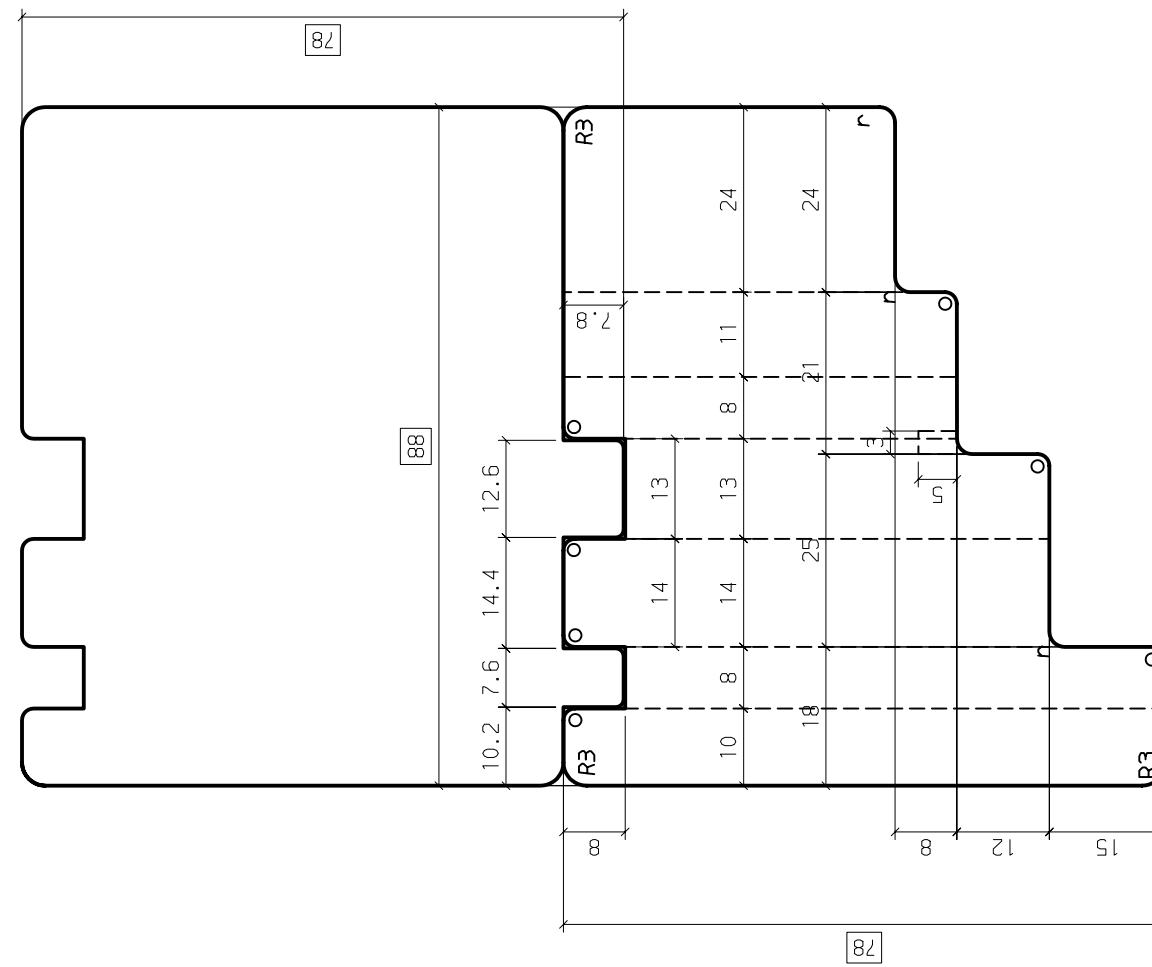
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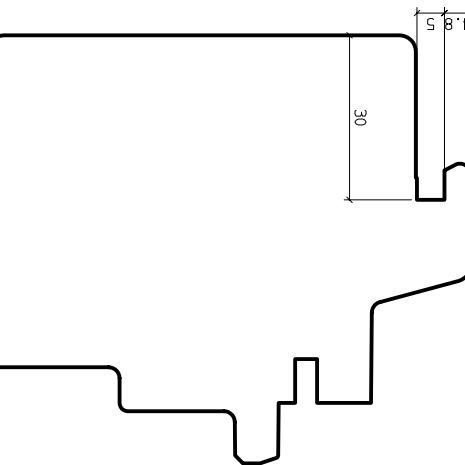
DICHTUNG:
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\boxtimes	$*$	$=$	0.5 mm
\bullet	\times	$=$	$0.5 \times 45^\circ$
\square	\square	$=$	$1 \times 45^\circ$
\triangleright	\square	$=$	$1.5 \times 45^\circ$
\blacktriangleleft	\triangleright	$=$	$2 \times 45^\circ$
\bullet	\otimes	$=$	R 0.5
\circ	\otimes	$=$	R 1
r	\circ	$=$	R 1.5
R	r	$=$	R 2
R	R	$=$	R 2.5

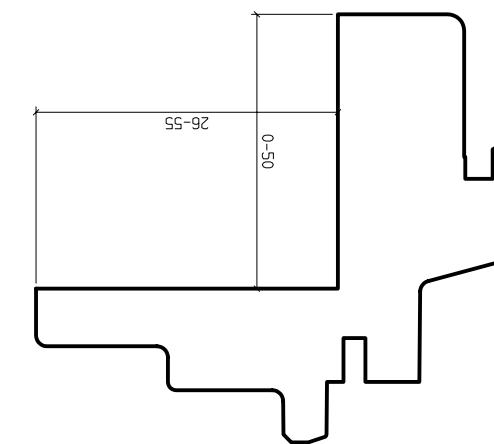




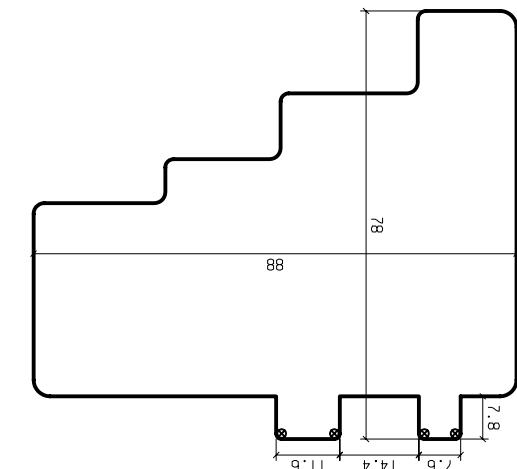
OEHLMANN



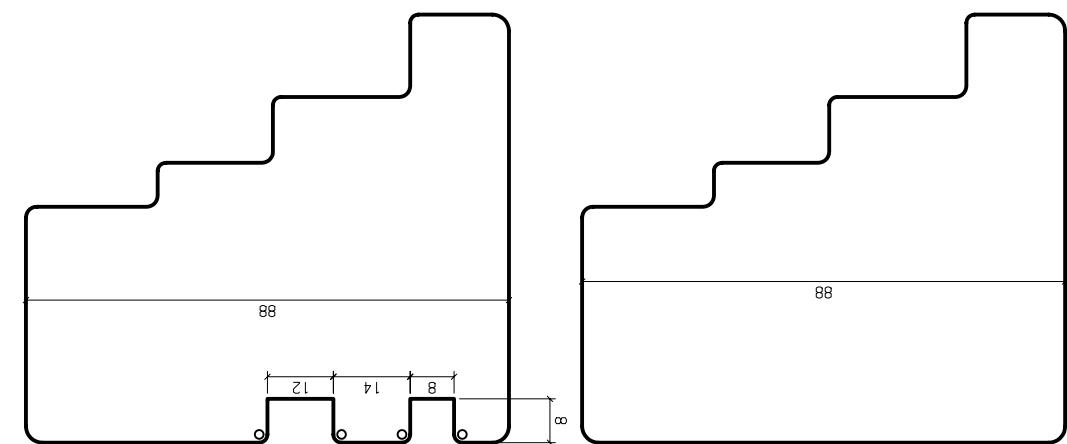
Rahmen Außen Profil 010



Rahmen Außen Profil 001



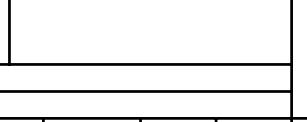
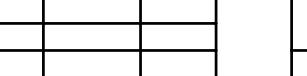
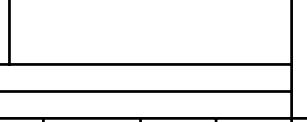
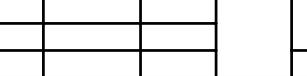
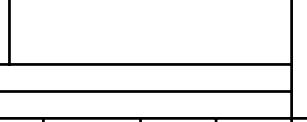
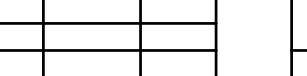
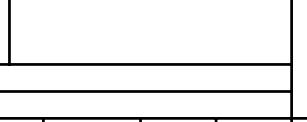
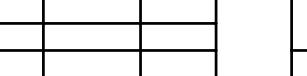
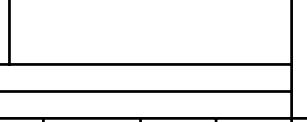
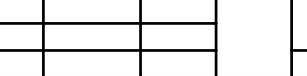
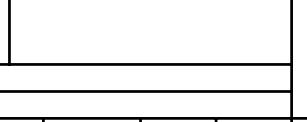
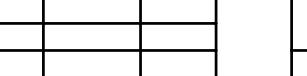
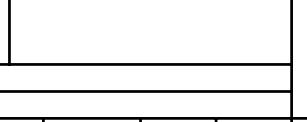
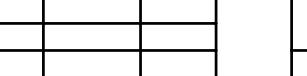
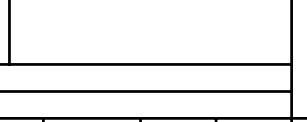
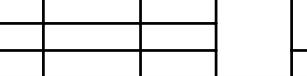
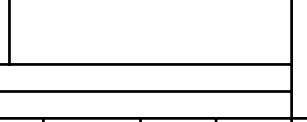
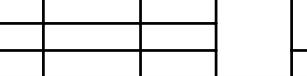
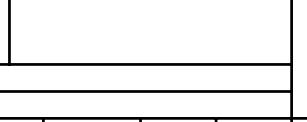
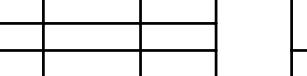
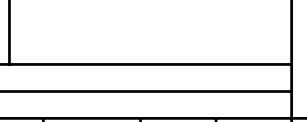
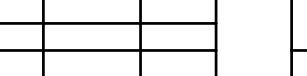
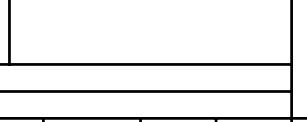
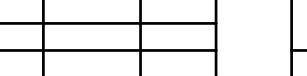
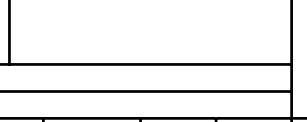
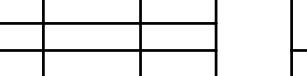
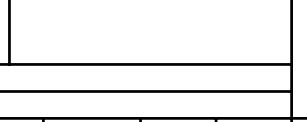
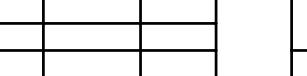
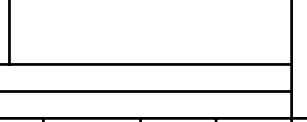
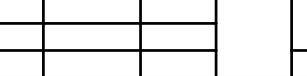
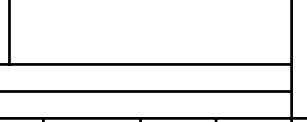
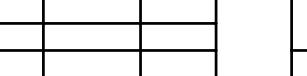
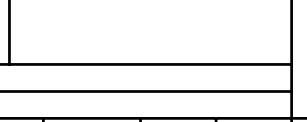
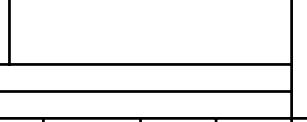
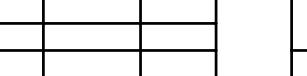
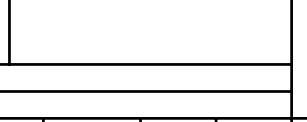
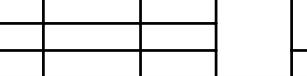
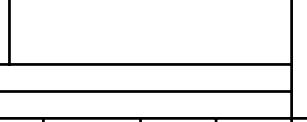
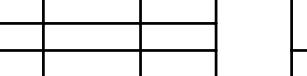
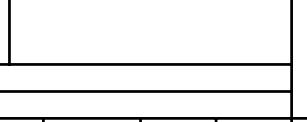
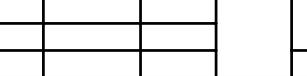
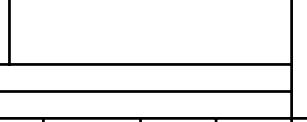
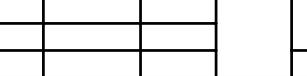
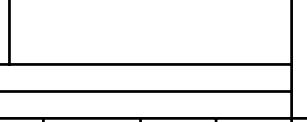
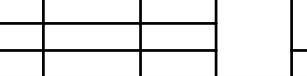
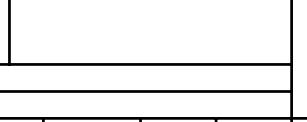
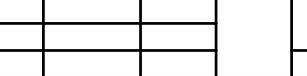
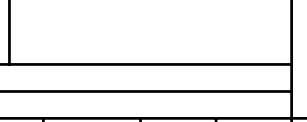
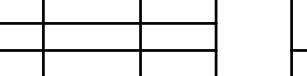
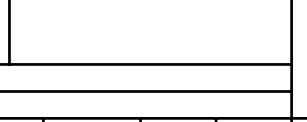
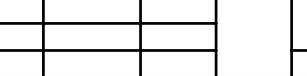
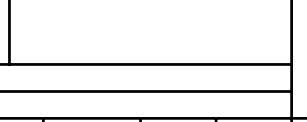
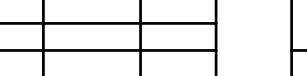
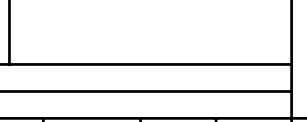
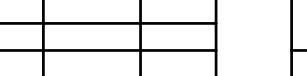
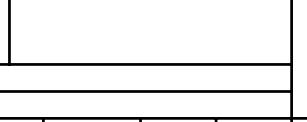
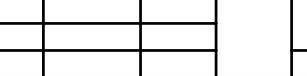
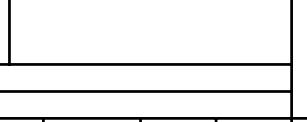
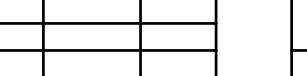
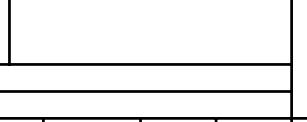
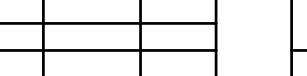
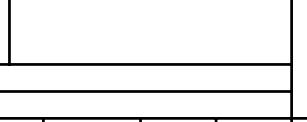
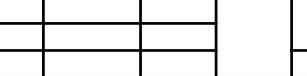
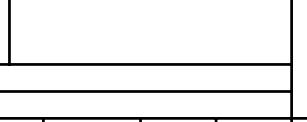
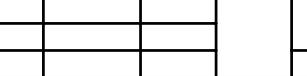
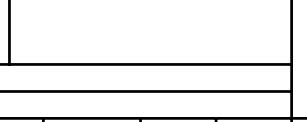
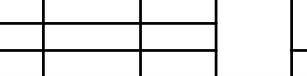
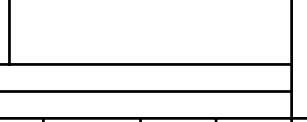
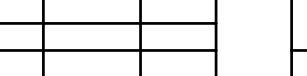
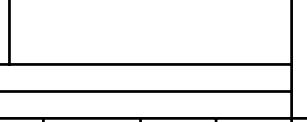
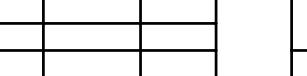
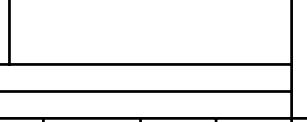
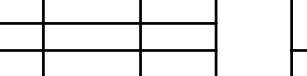
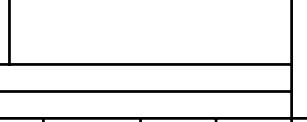
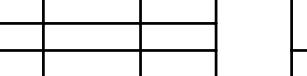
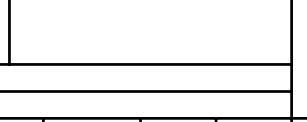
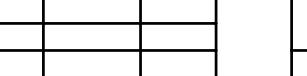
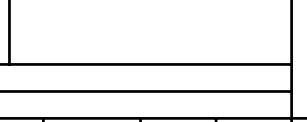
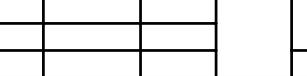
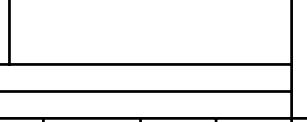
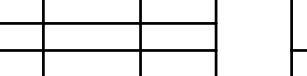
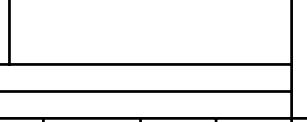
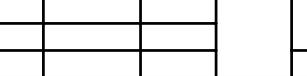
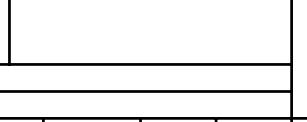
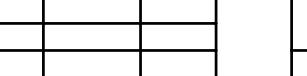
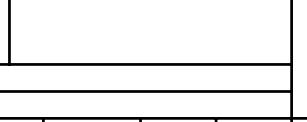
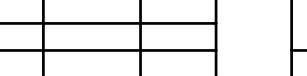
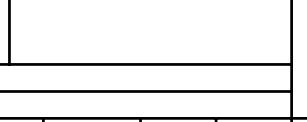
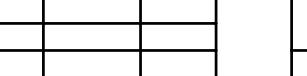
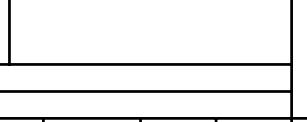
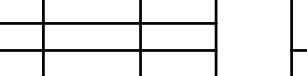
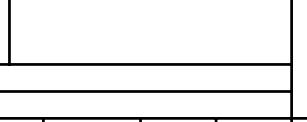
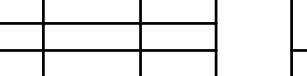
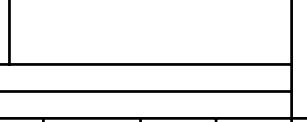
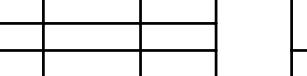
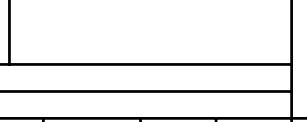
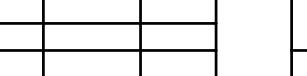
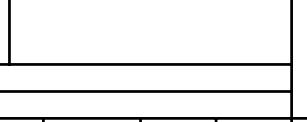
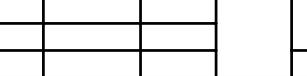
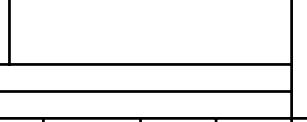
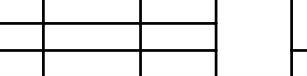
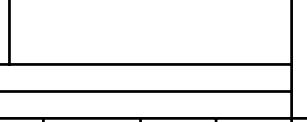
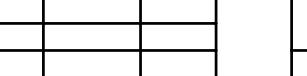
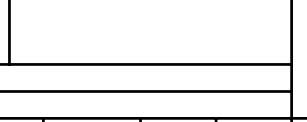
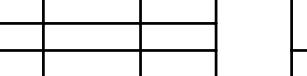
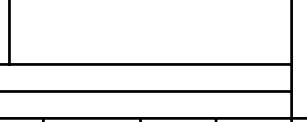
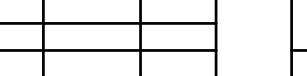
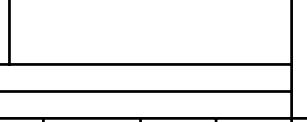
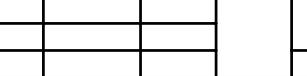
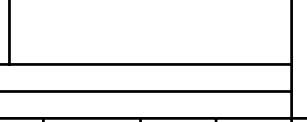
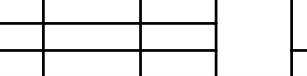
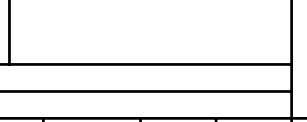
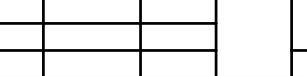
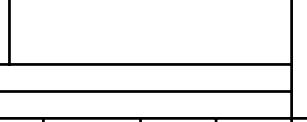
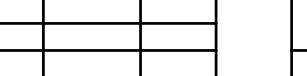
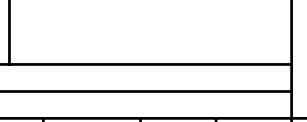
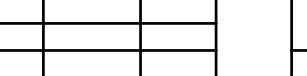
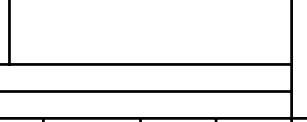
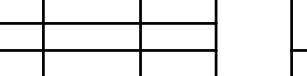
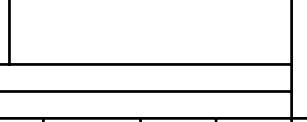
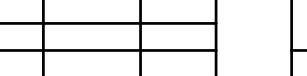
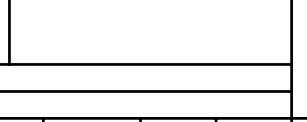
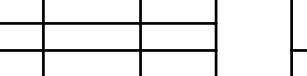
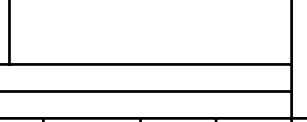
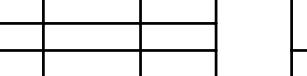
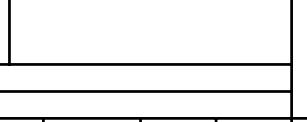
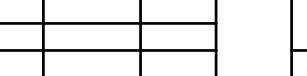
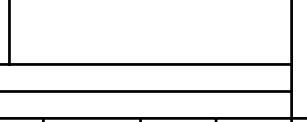
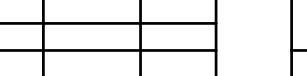
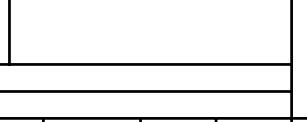
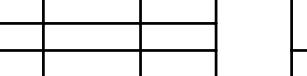
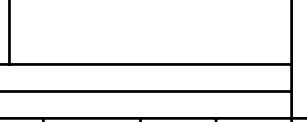
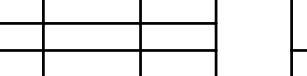
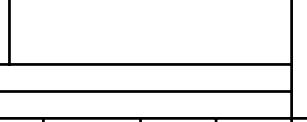
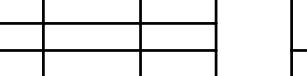
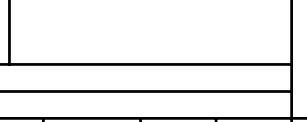
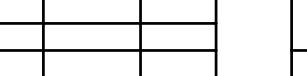
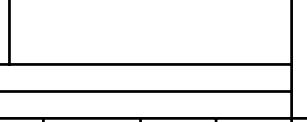
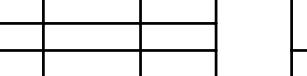
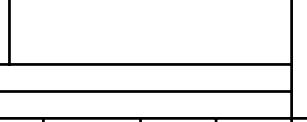
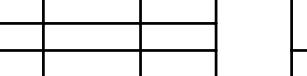
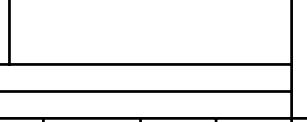
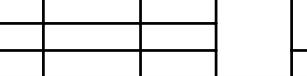
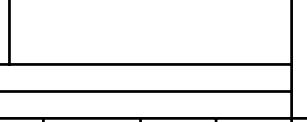
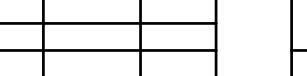
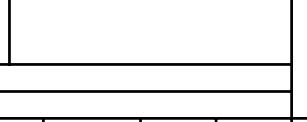
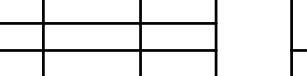
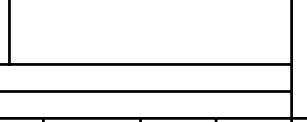
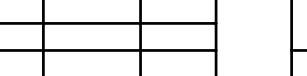
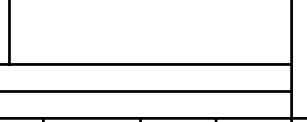
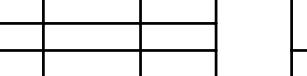
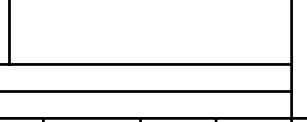
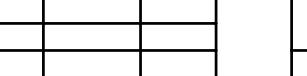
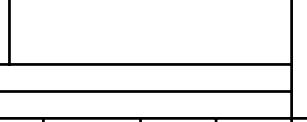
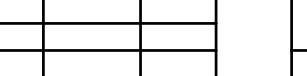
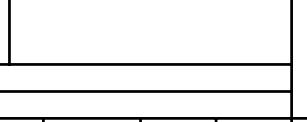
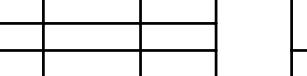
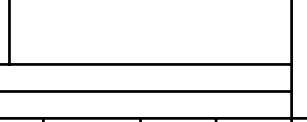
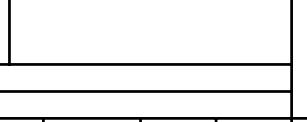
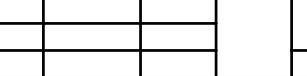
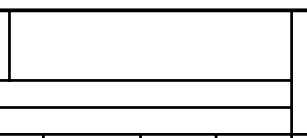
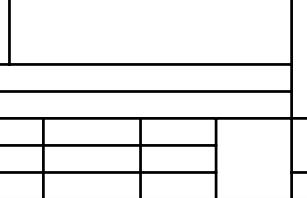
Rahmen Außen Profil 400



Rahmen Außen Profil 100

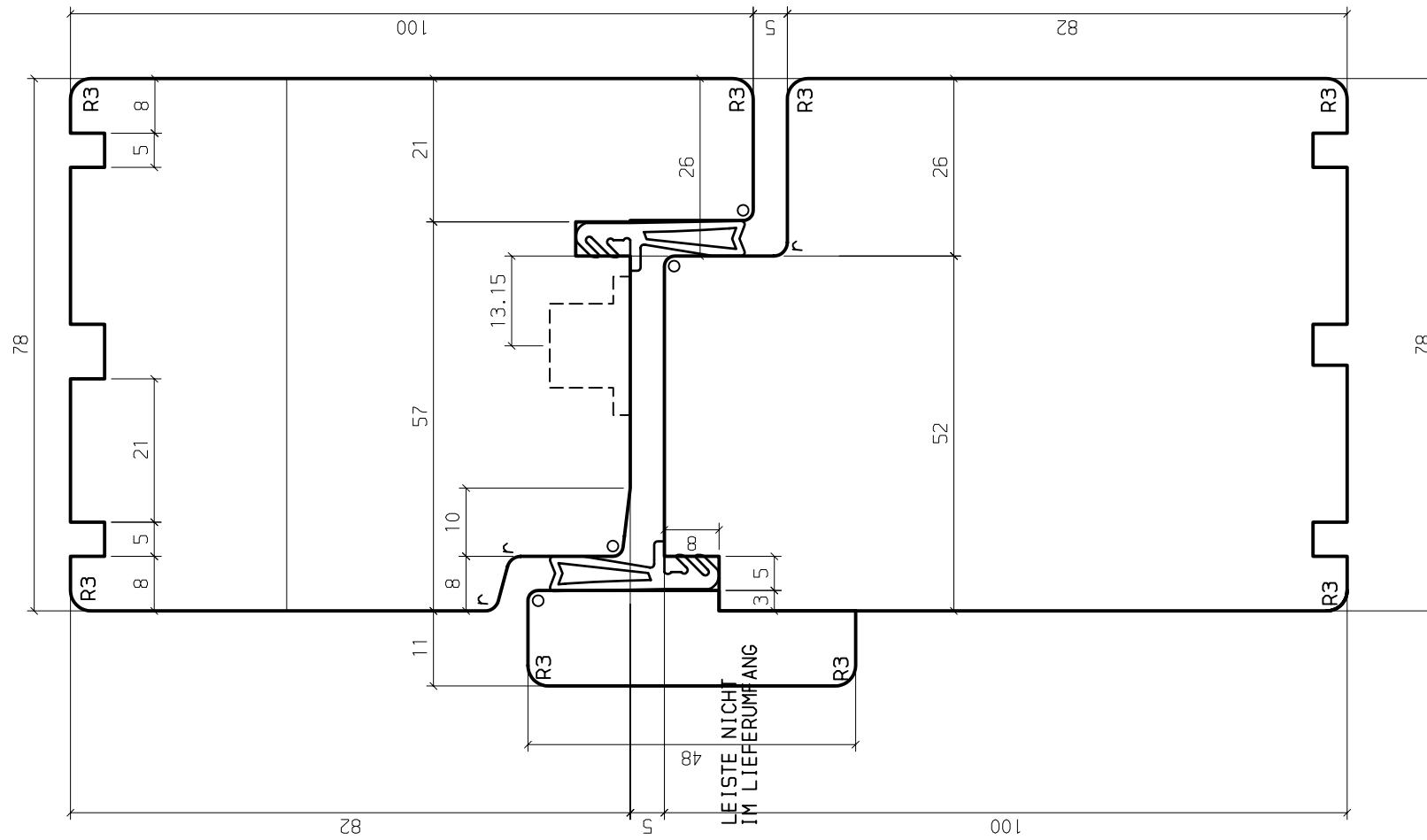
Rahmen Außen Profil 000

OERTLI

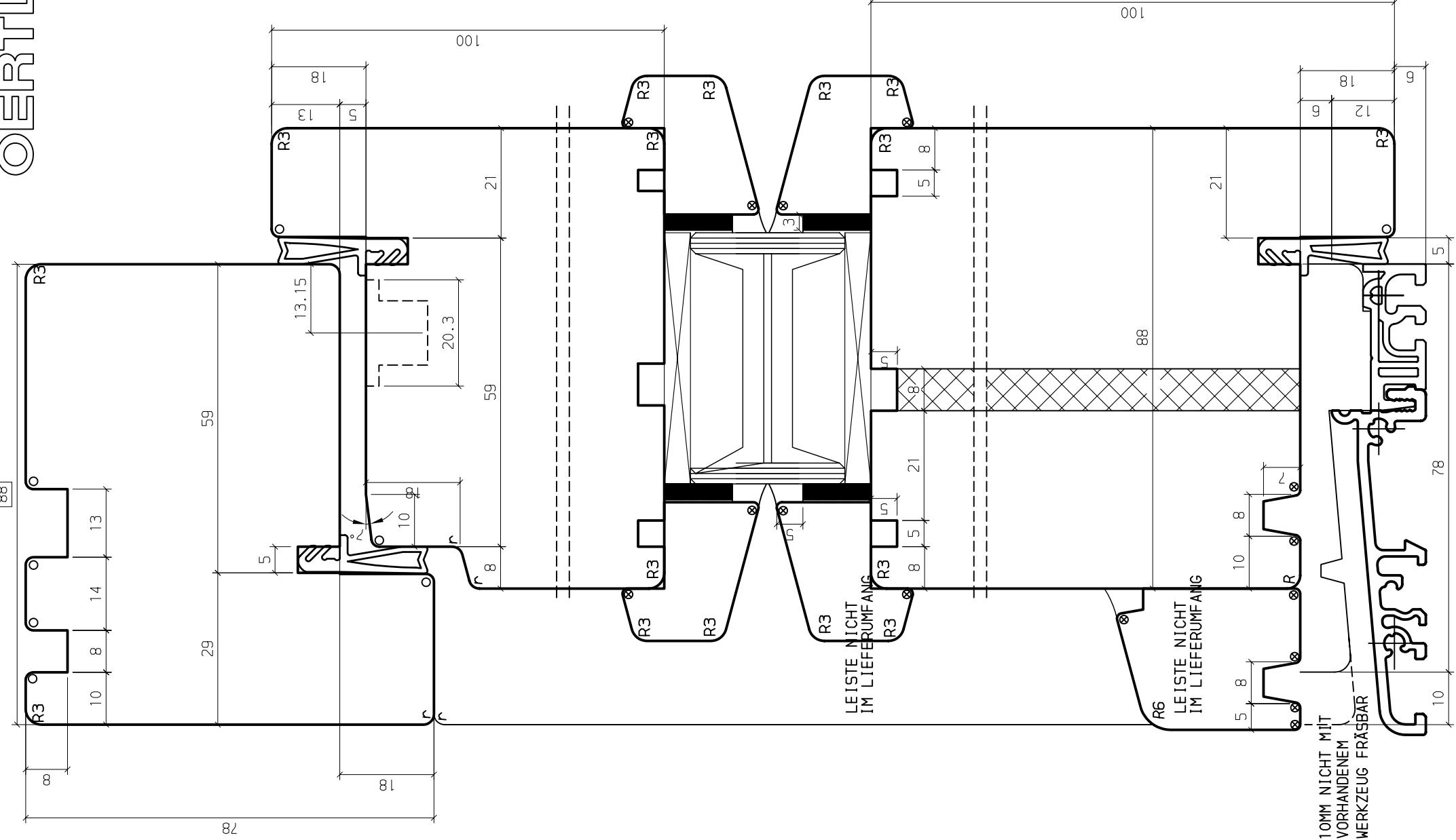




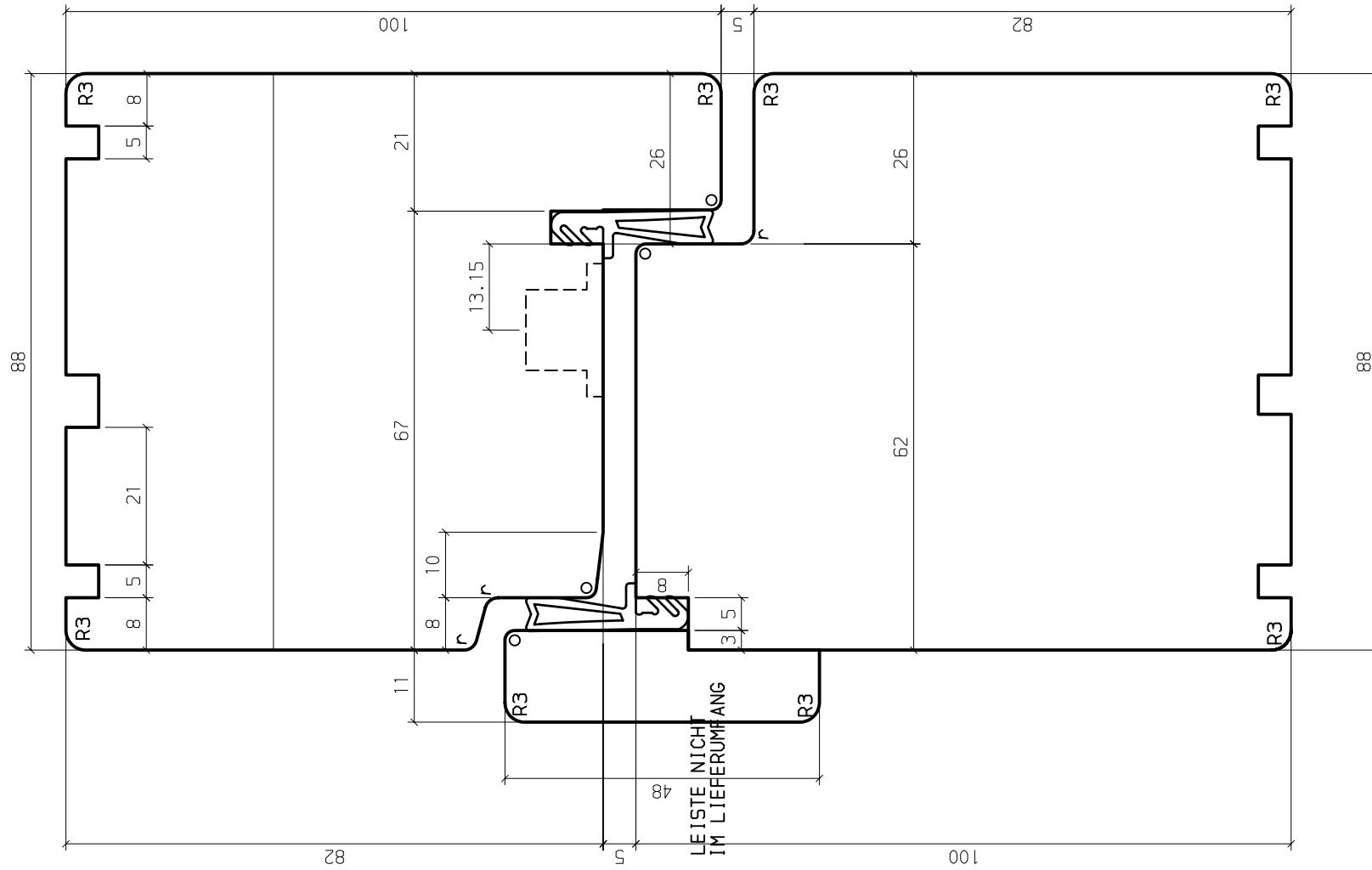
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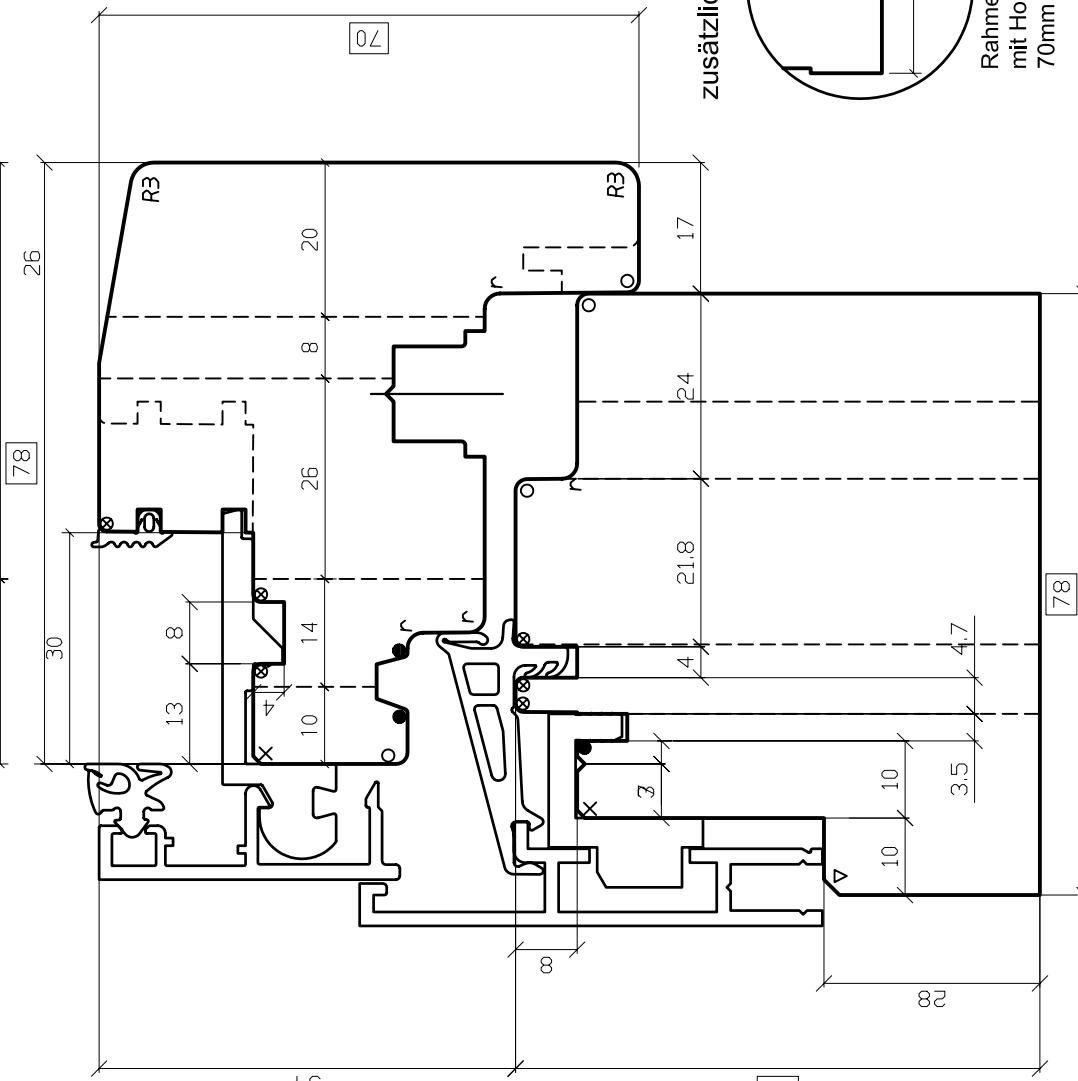
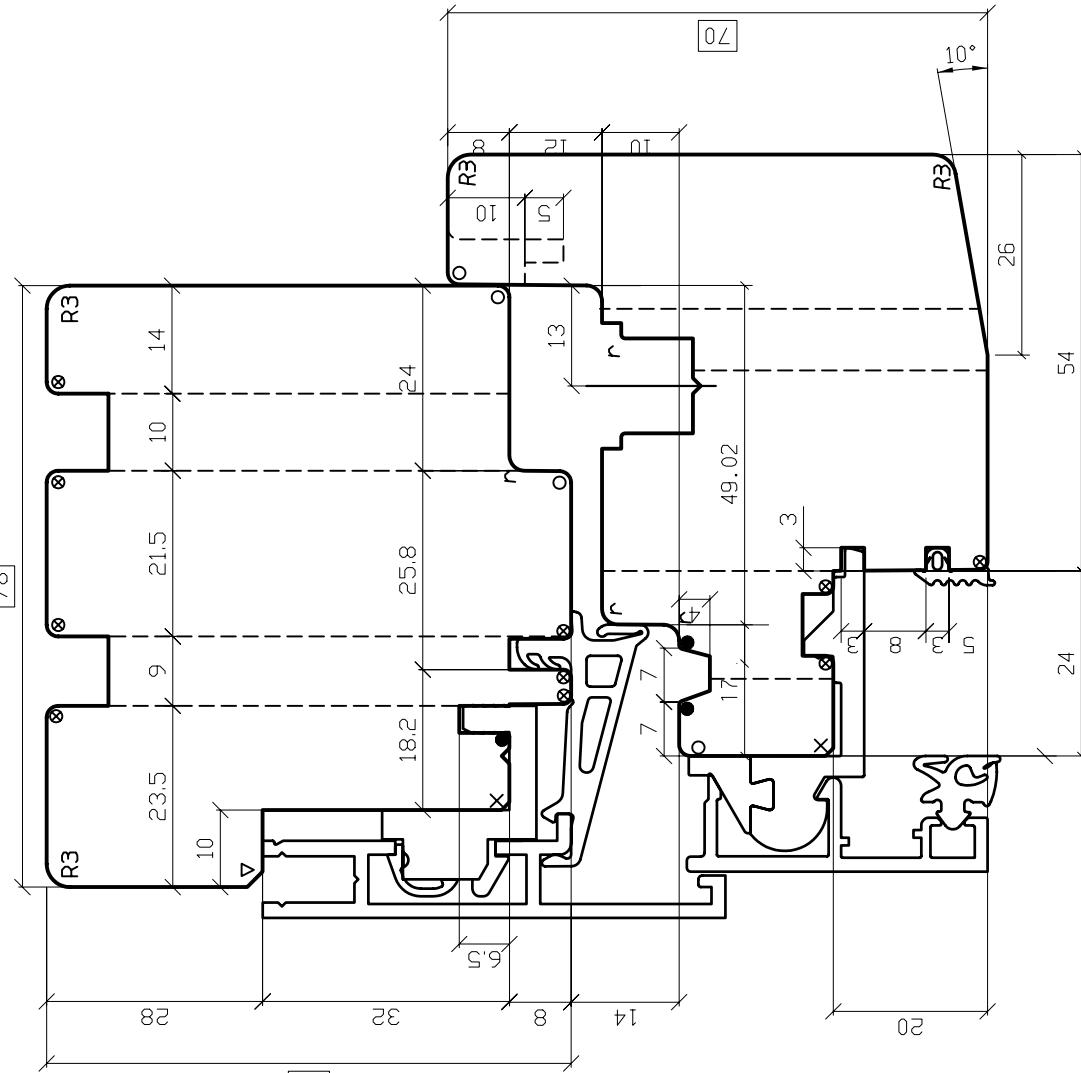
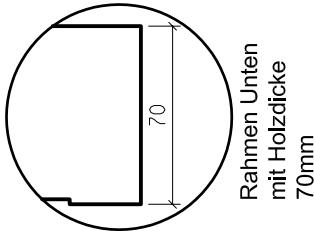


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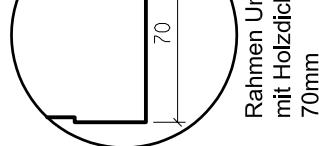
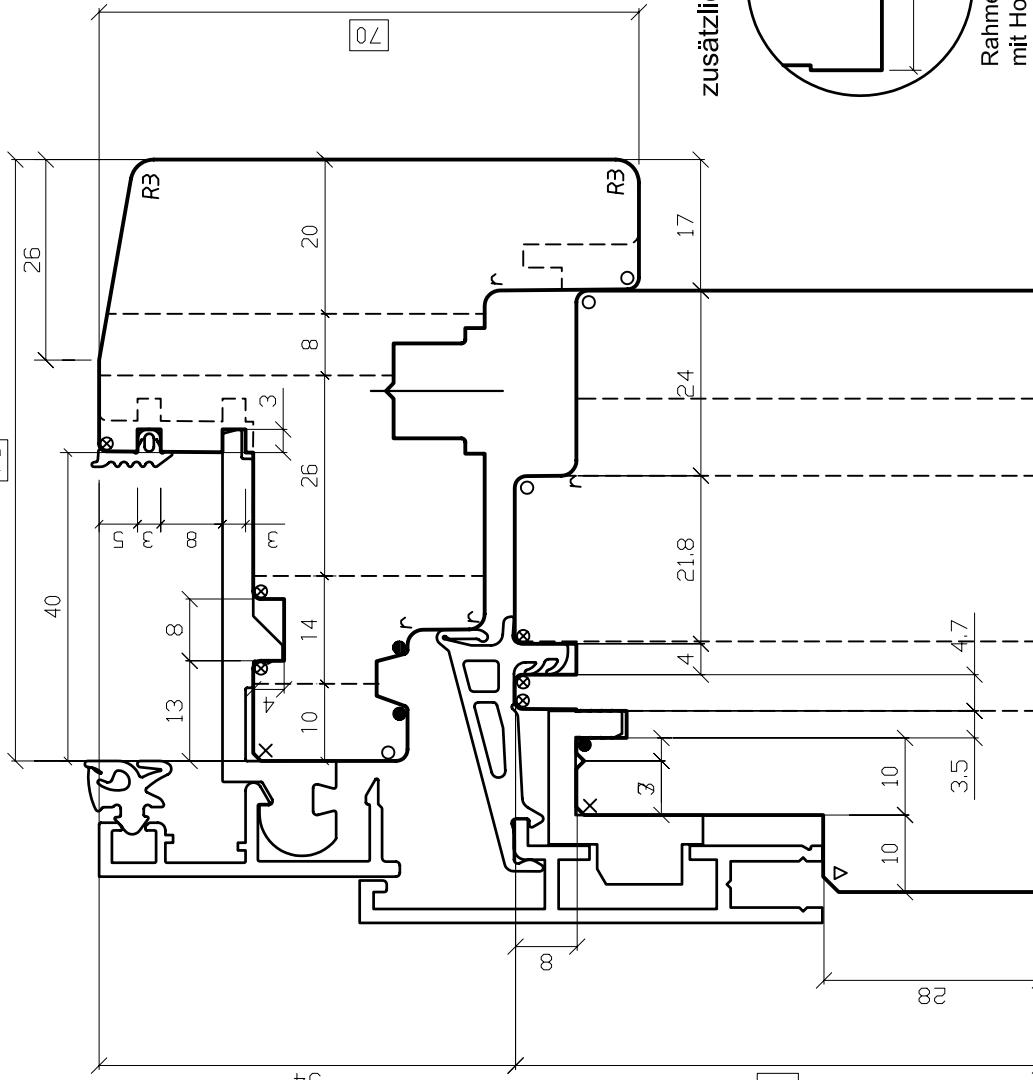
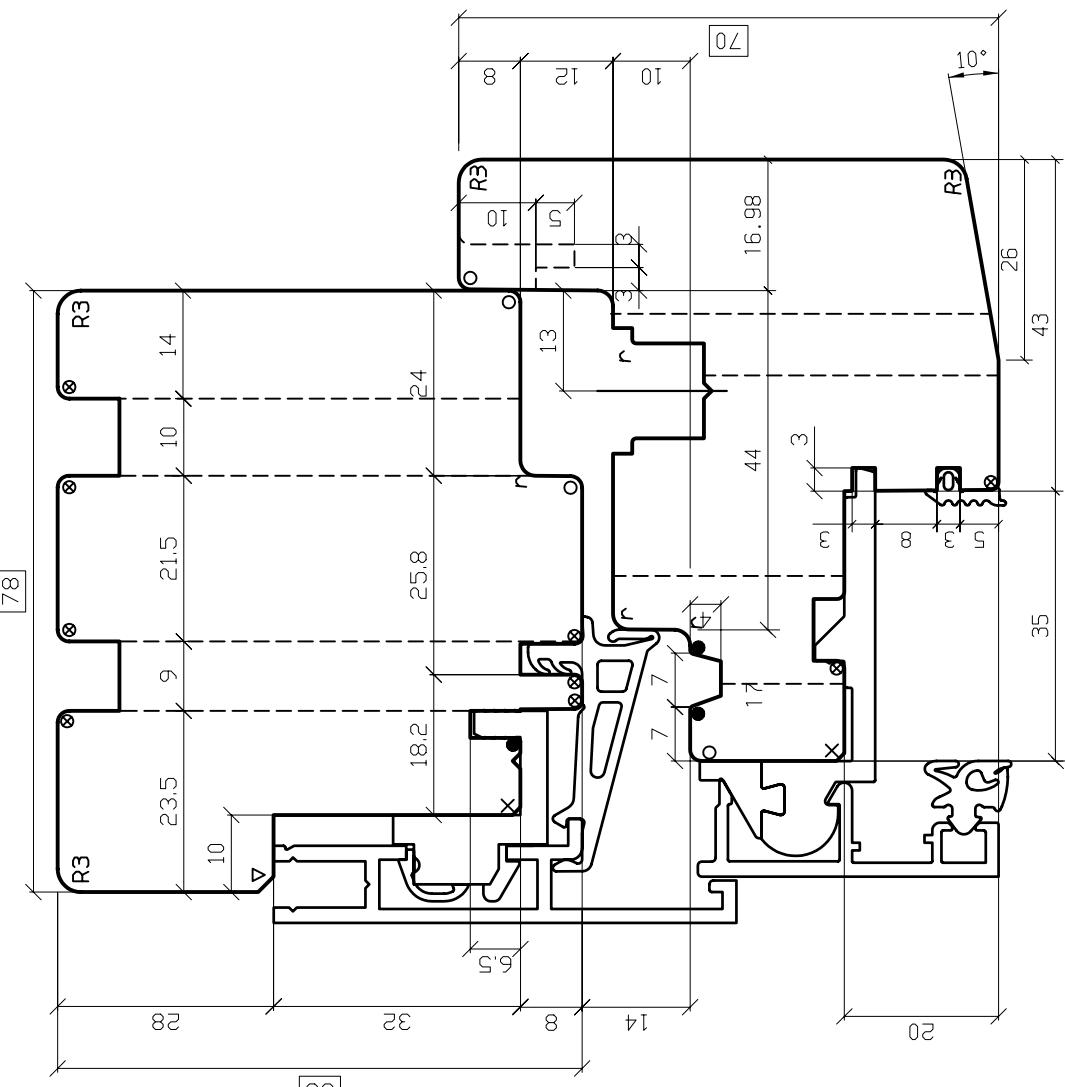


(A) (B) (C) (D) (E) (F) (G)

zusätzliche Optionen



- = Schleifzugabe
- * = 0.5 mm
- = 0.5x45°
- = 1 x45°
- = 1.5x45°
- ▽ = 2 x45°
- = R 0.5
- = R 1.5
- = R 2
- ▽ = R 2.5

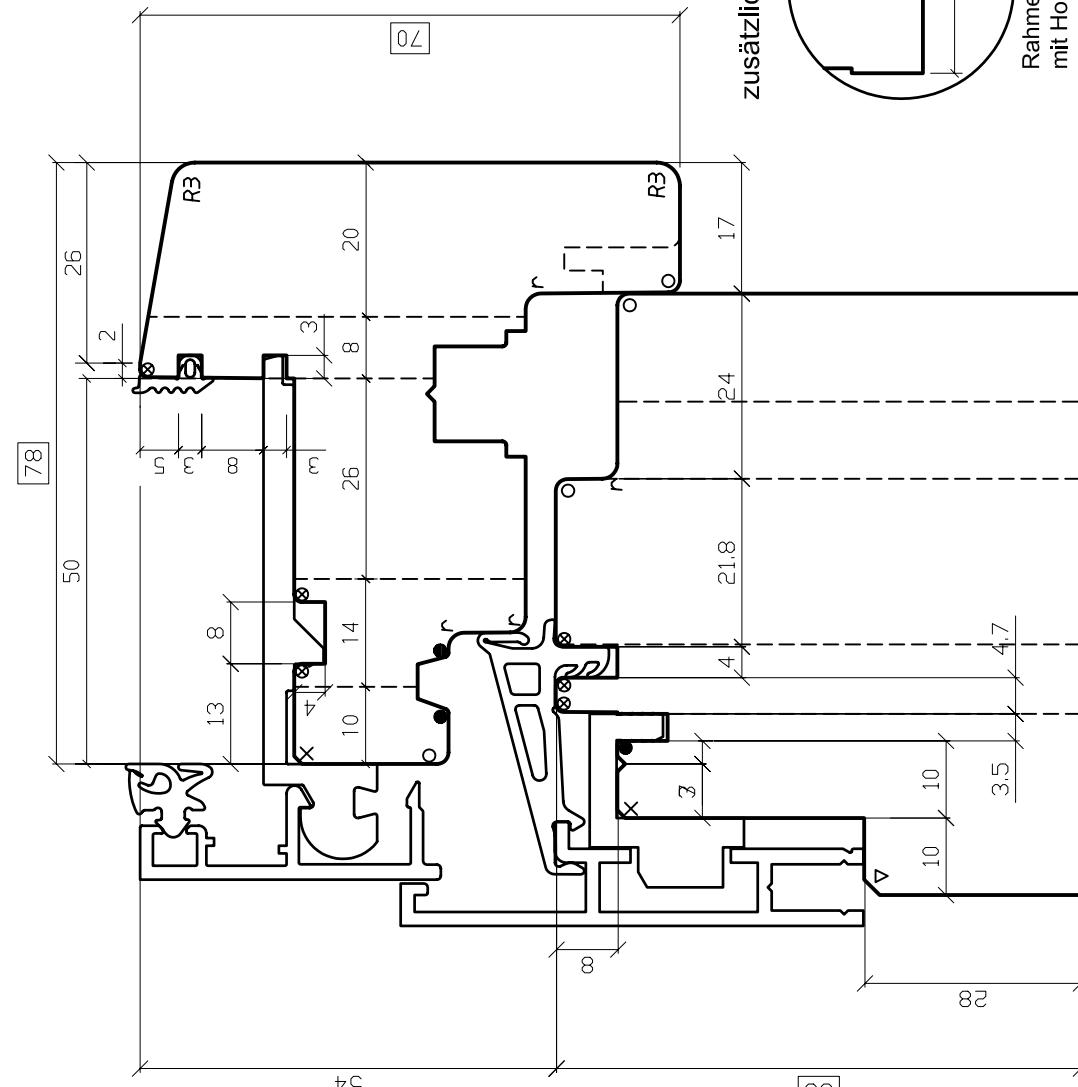
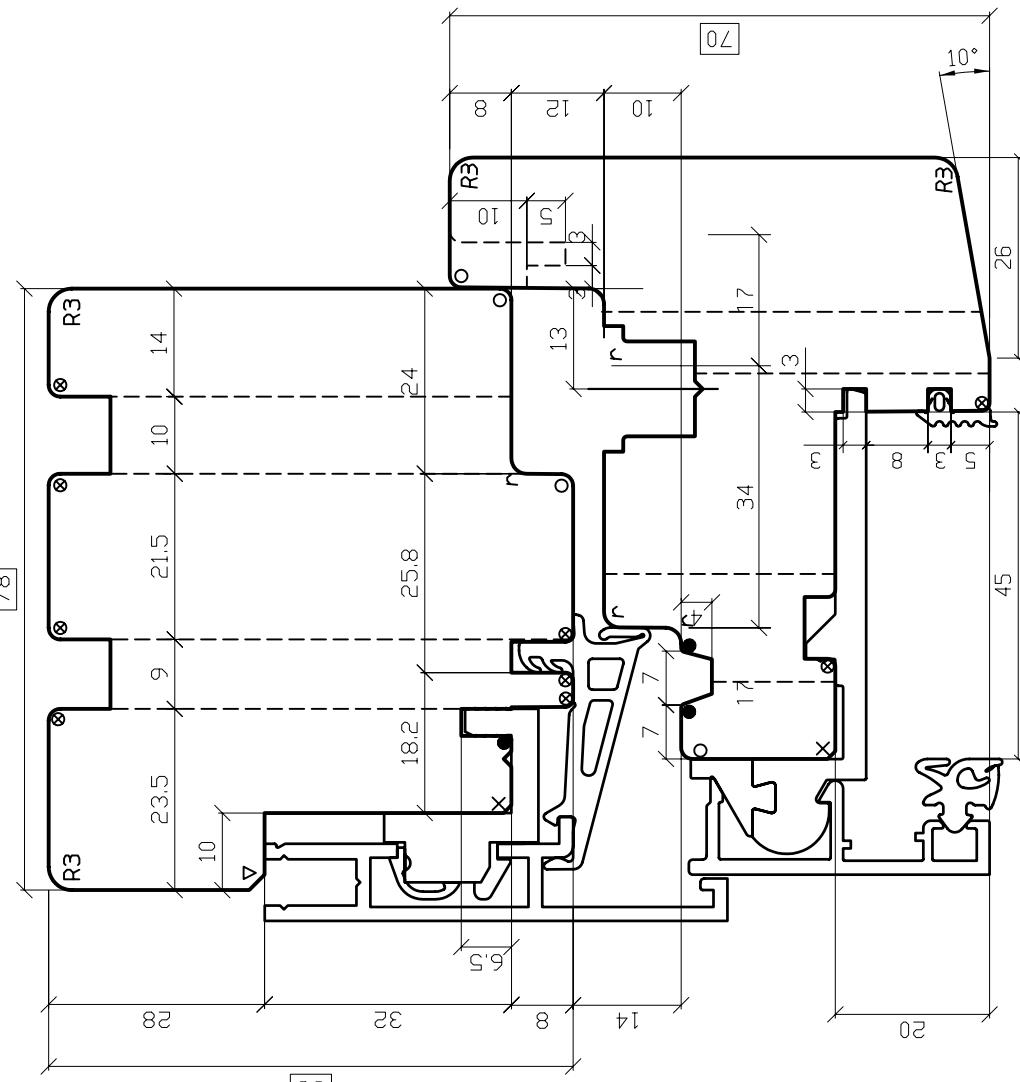


zusätzliche Optionen

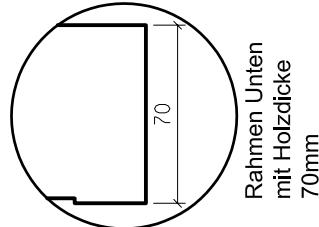
■ = Schleifzugabe
 * = 0.5 mm
 * = 0.5x45°
 ○ = 1 x45°
 □ = 1.5x45°
 ▽ = 2 x45°
 ● = R 0.5
 ○ = R 1.5
 □ = R 2
 ○ = R 2.5
 R = R 2.5

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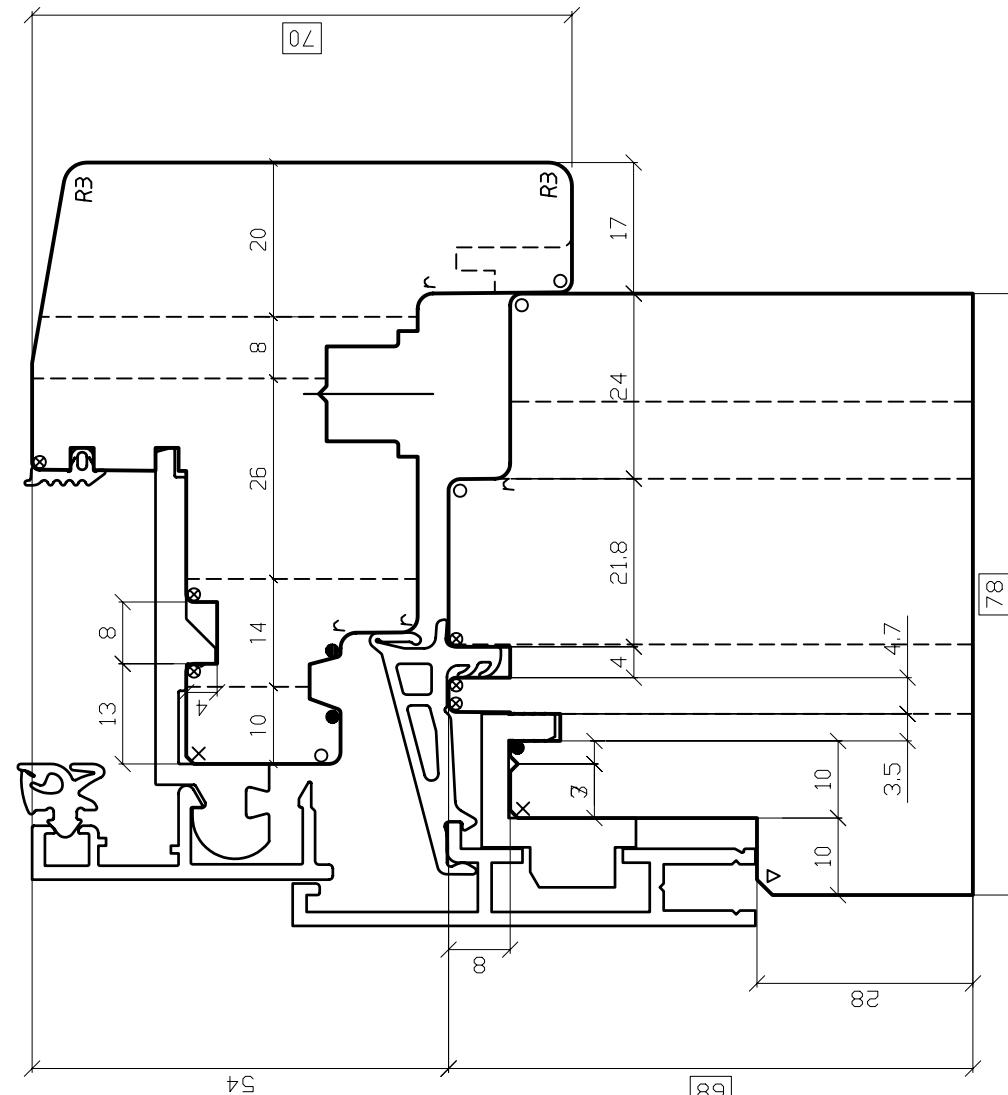
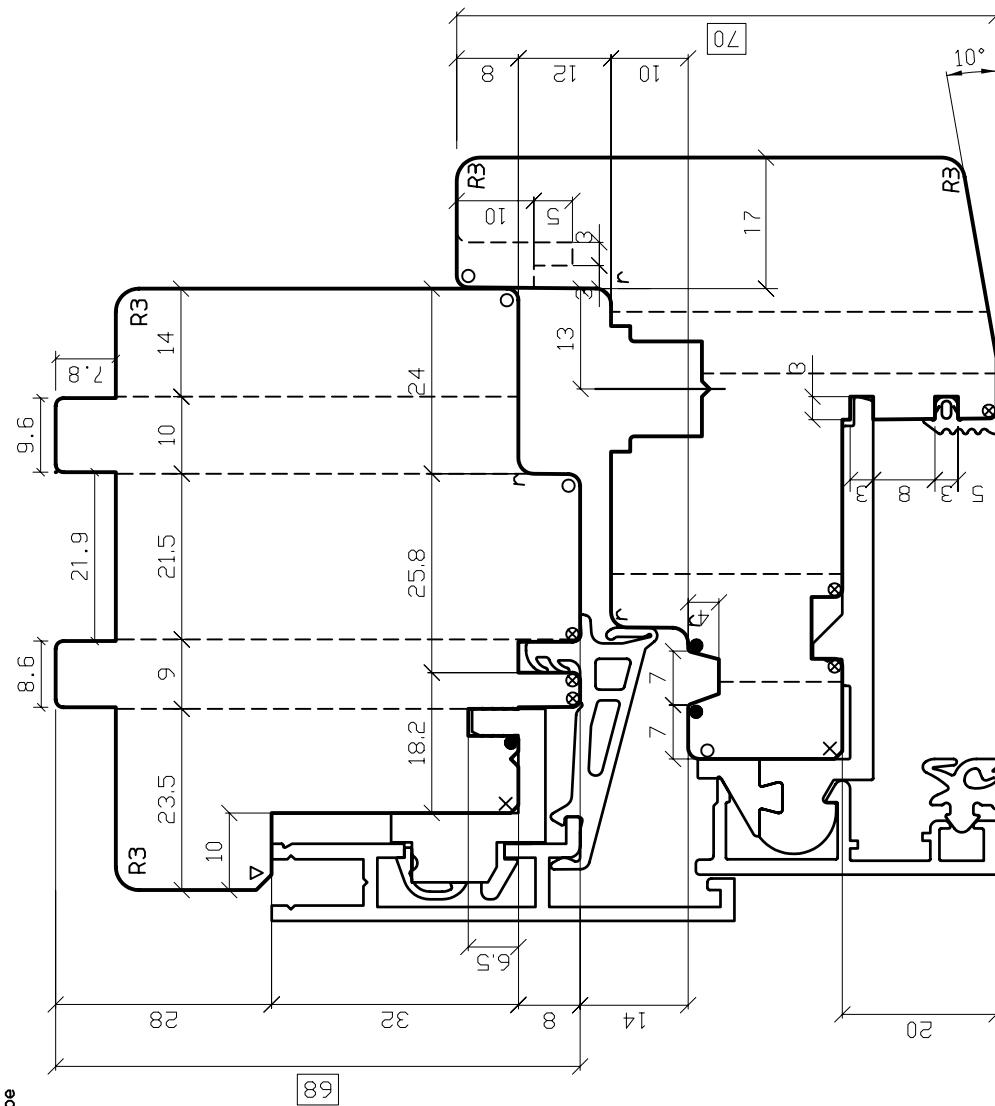


zusätzliche Optionen



Rahmen Unten
mit Holzdicke
70mm

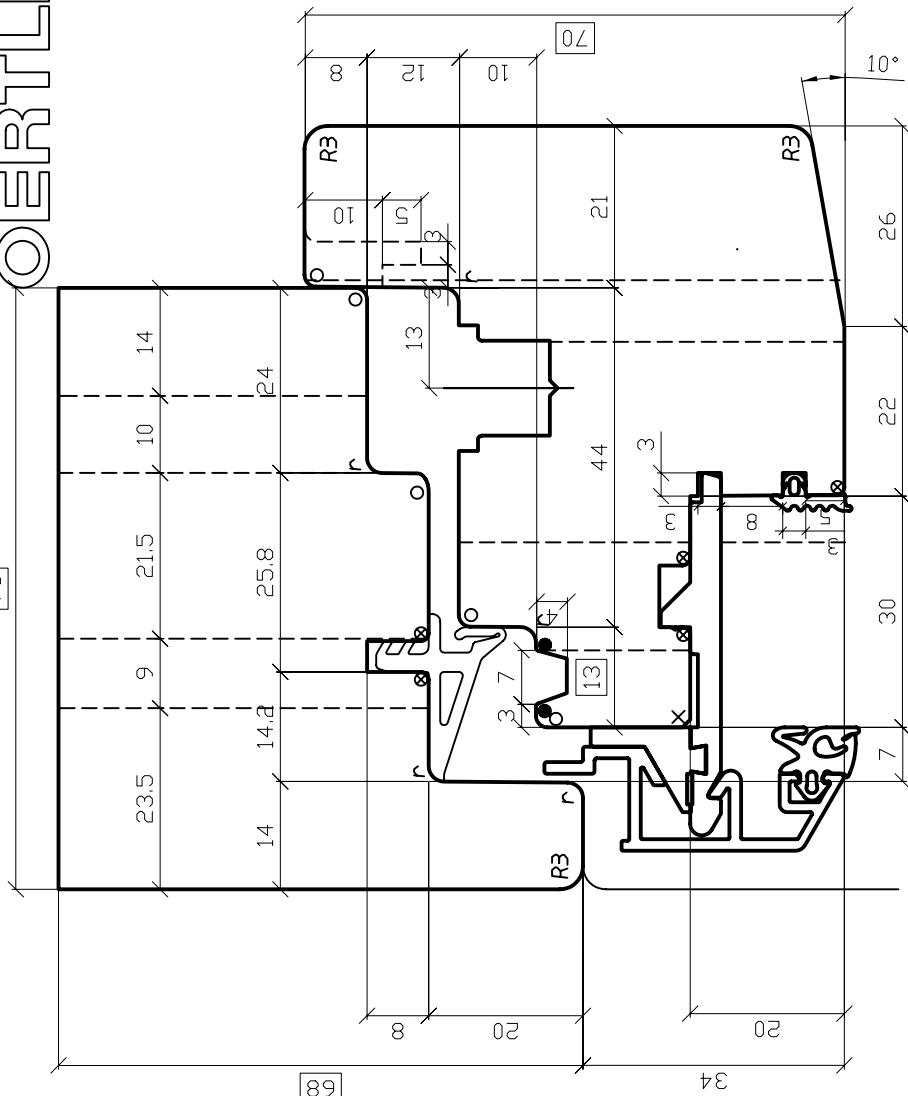
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*	= 0.5 mm
●	= 0.545°
×	= 1 x45°
□	= 1.5x45°
▽	= 2 x45°
○	= R 0.5
⊗	= R 1
○	= R 1.5
□	= R 2
▽	= R 2.5



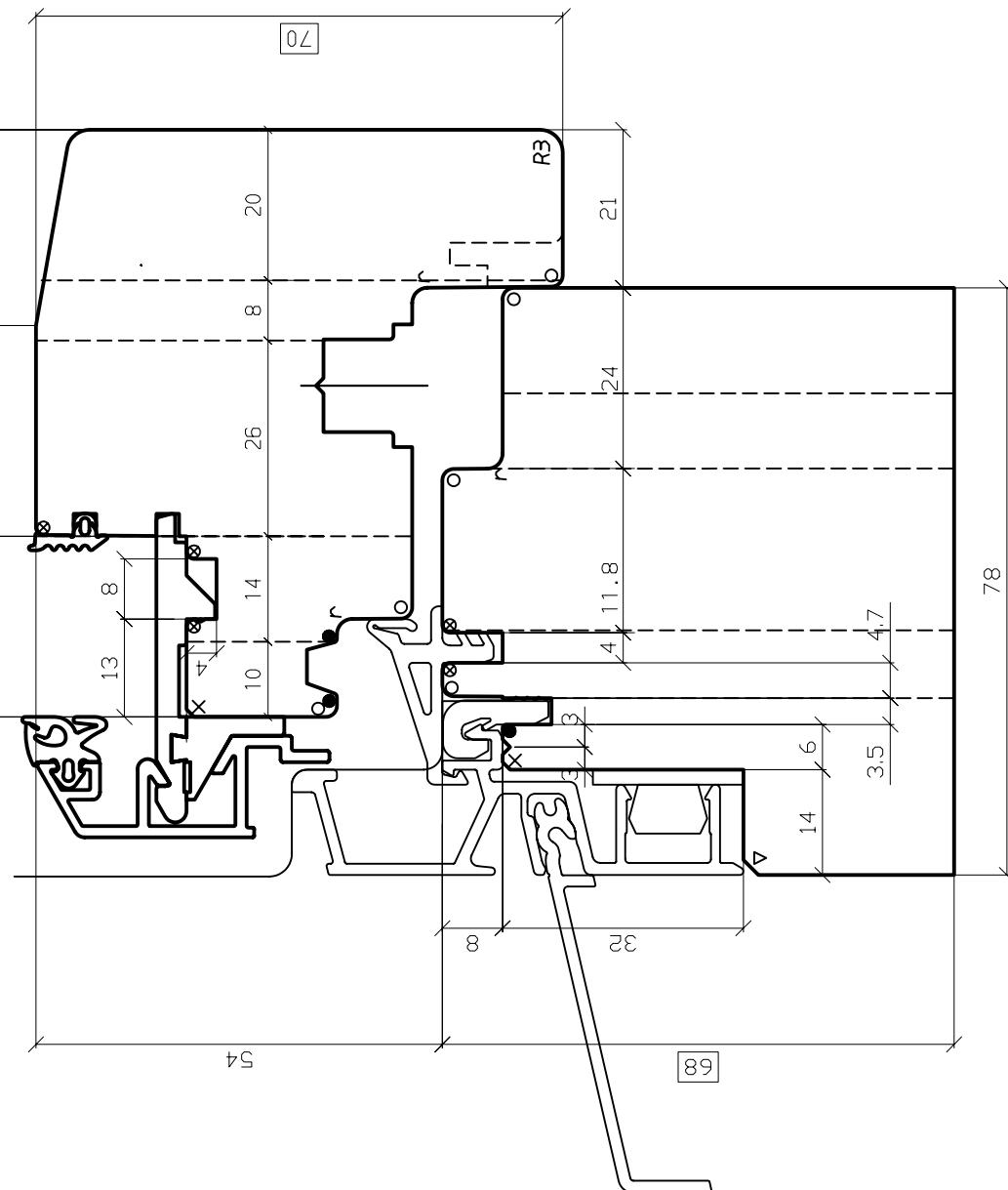
<input checked="" type="checkbox"/>	Schleifzugabe
*	= 0.5 mm
●	= 0.5x45°
×	= 1 x45°
□	= 1.5x45°
▽	= 2 x45°
○	= R 0.5
●	= R 1
◎	= R 1.5
○	= R 2
□	= R 2.5

☐ = Schleifzugabe
 * = 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

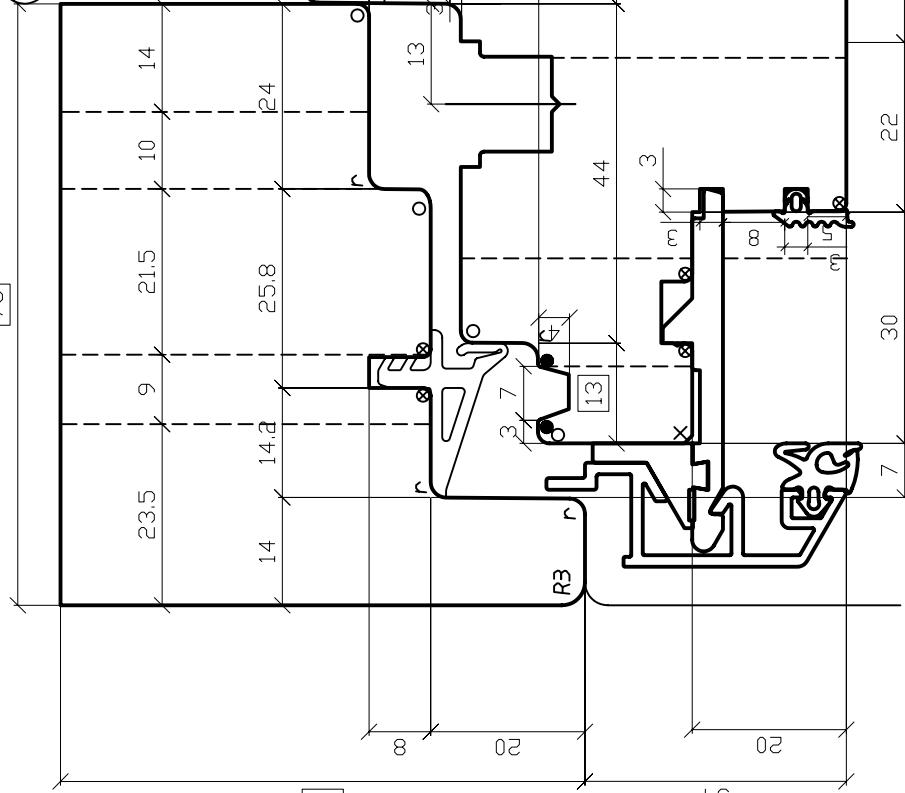


Zusätzliche Glassfalzbreiten:
35, 40, 45 und 50mm



☐ = Schleifzugabe
 * = 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



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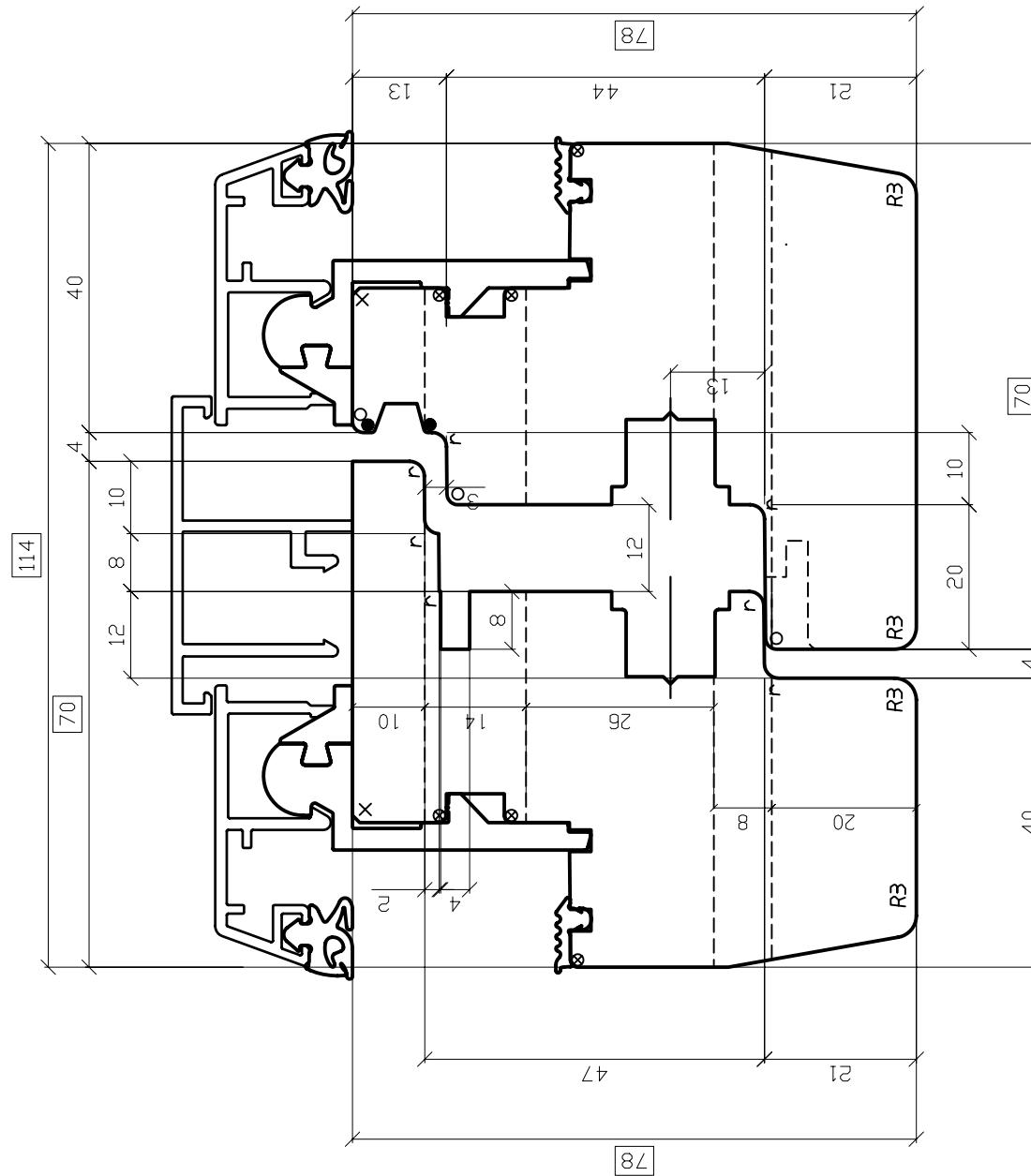
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FF

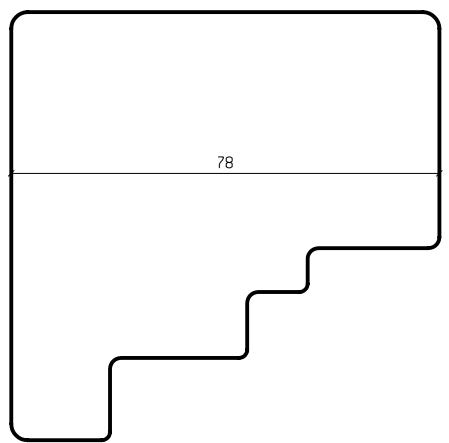
OERTLI



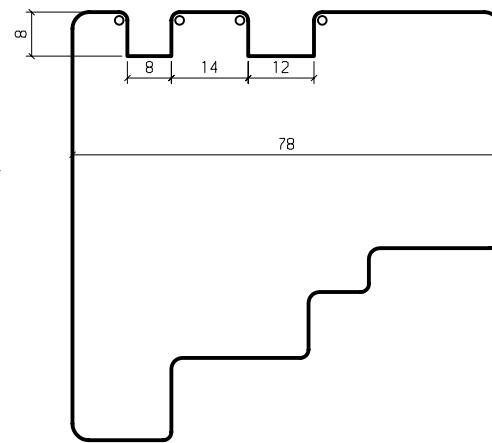
(A) (B) (C) (D) (E) (F)
G)



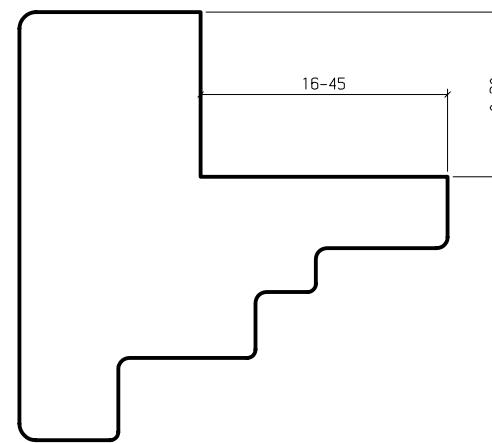
Rahmen Aussen Profil 000



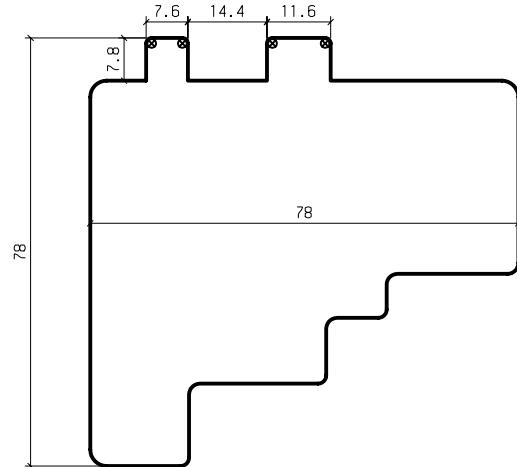
Rahmen Aussen Profil 100



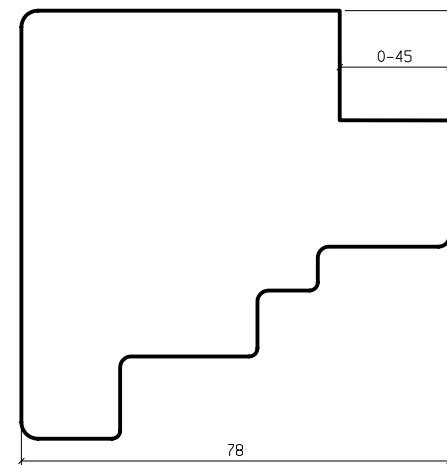
Rahmen Aussen Profil 003



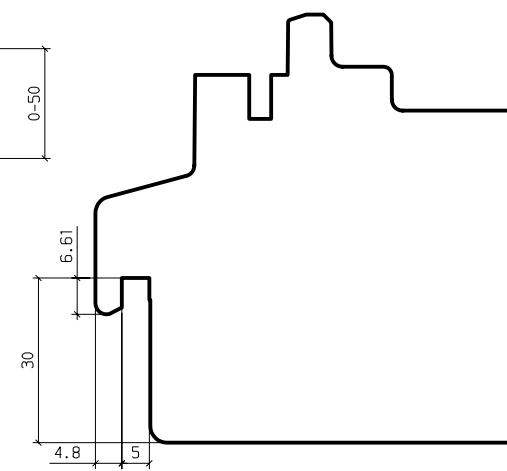
Rahmen Aussen Profil 400



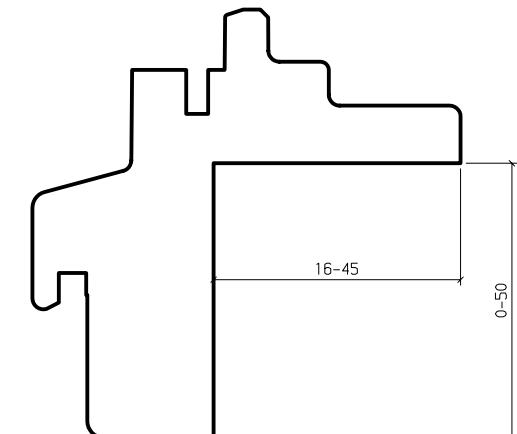
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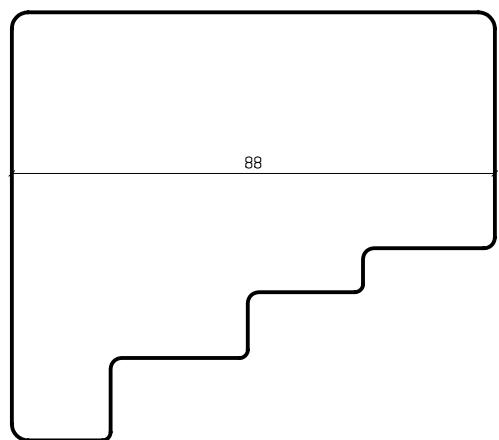
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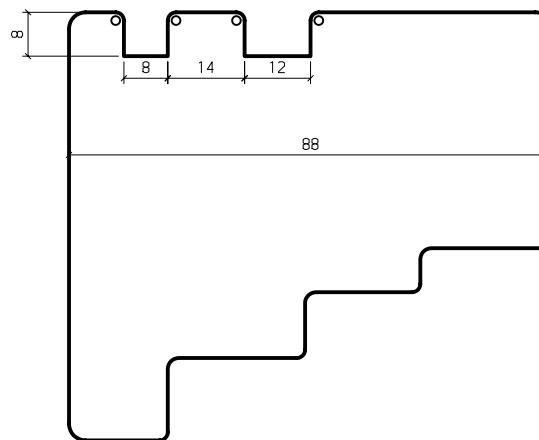
Rahmen Aussen Profil 002



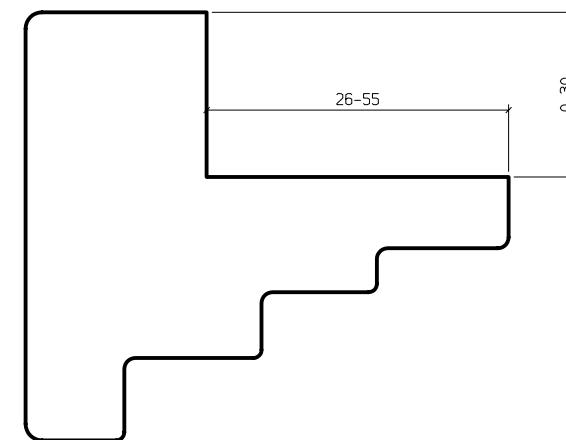
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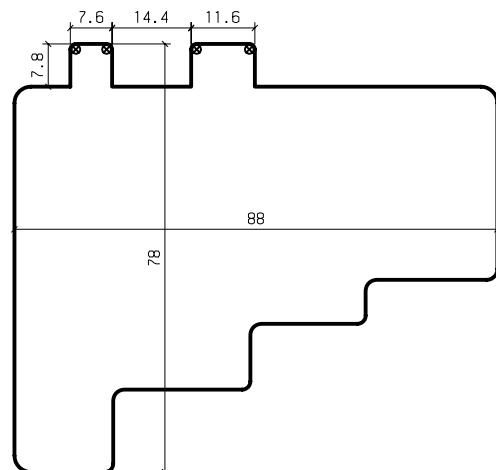
Rahmen Aussen Profil 100



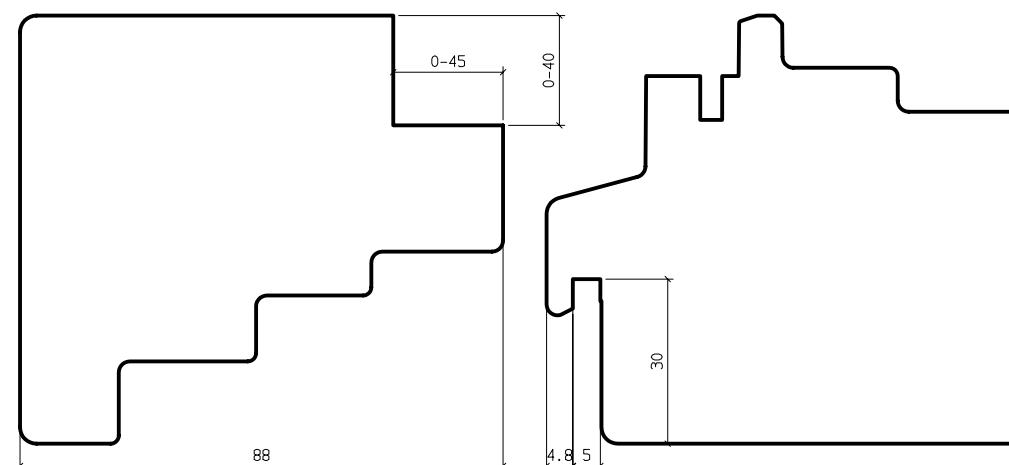
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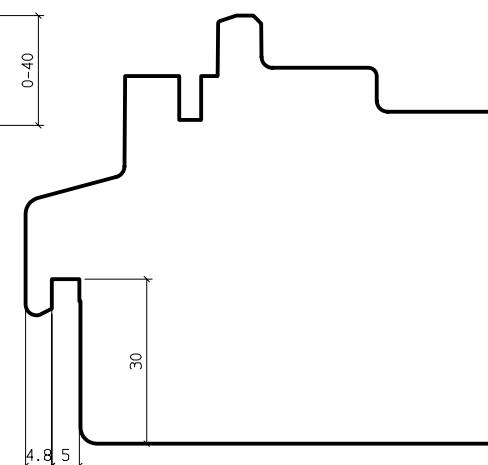
Rahmen Aussen Profil 400



Rahmen Aussen Profil 001



Rahmen Aussen Profil 010



Rahmen Aussen Profil 002

