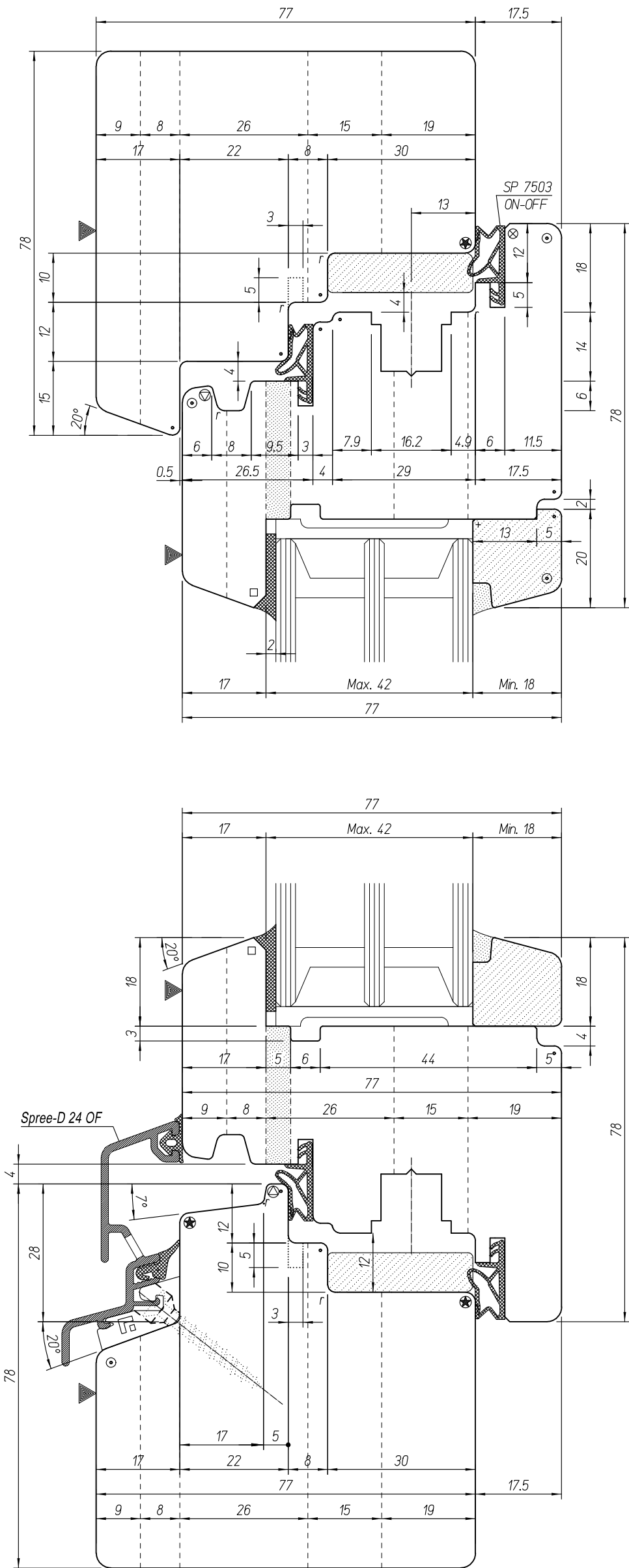




+ = 0.5 x 45°	⊙ = R 1.0
⊗ = 1.0 x 45°	• = R 1.5
* = 1.5 x 45°	⊛ = R 2.0
= 2.0 x 45°	○ = R 2.5
□ = 2.5 x 45°	⊙ = R 3.0
△ = 3.0 x 45°	⊙ = R 3.5



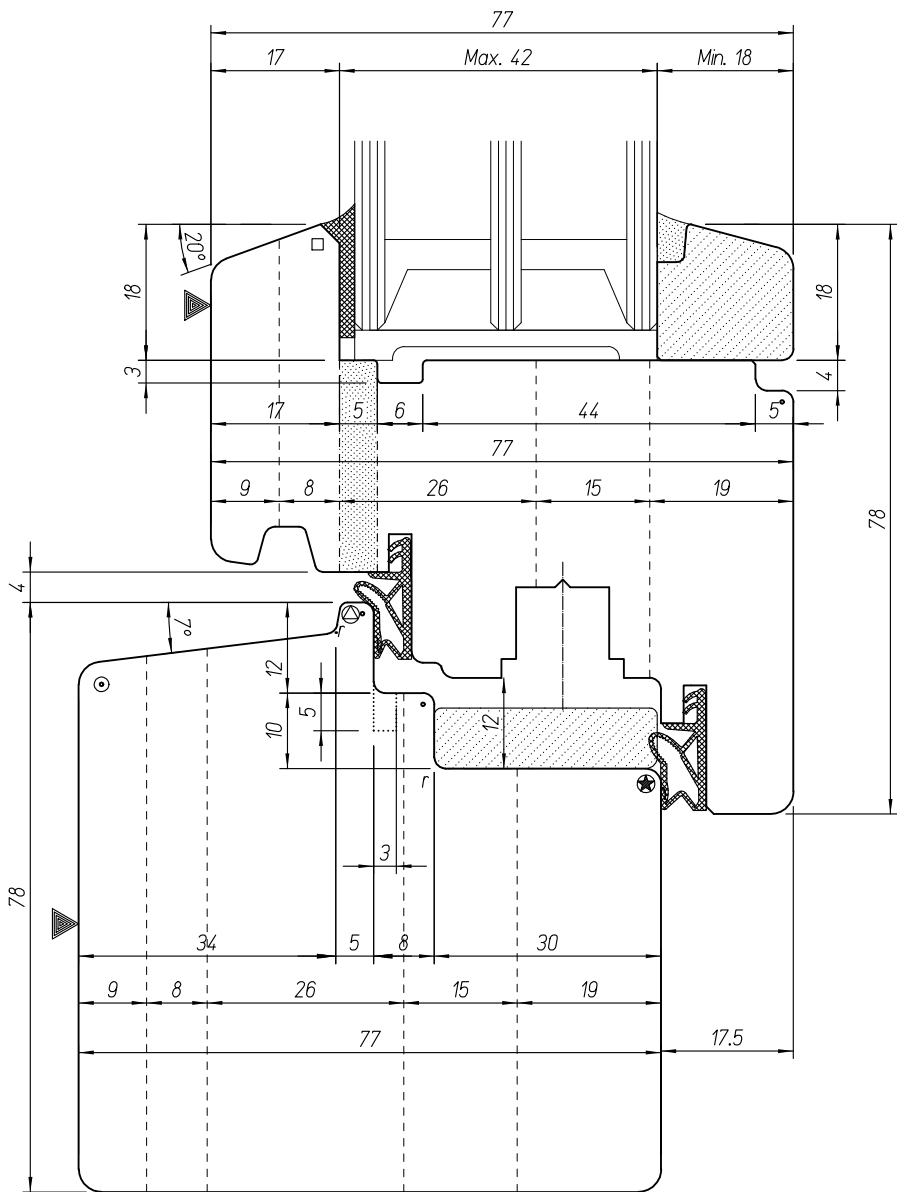
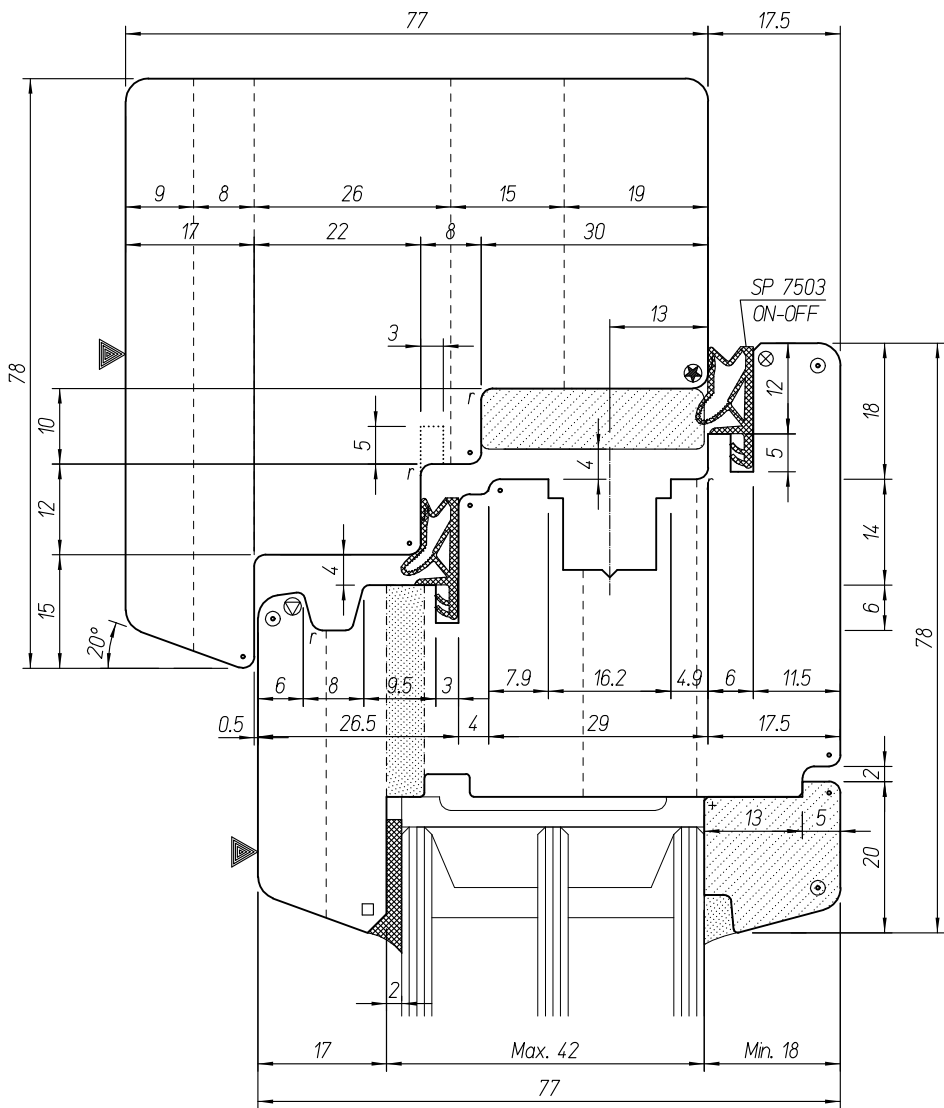
ZEICHNUNG VON :
Aranil

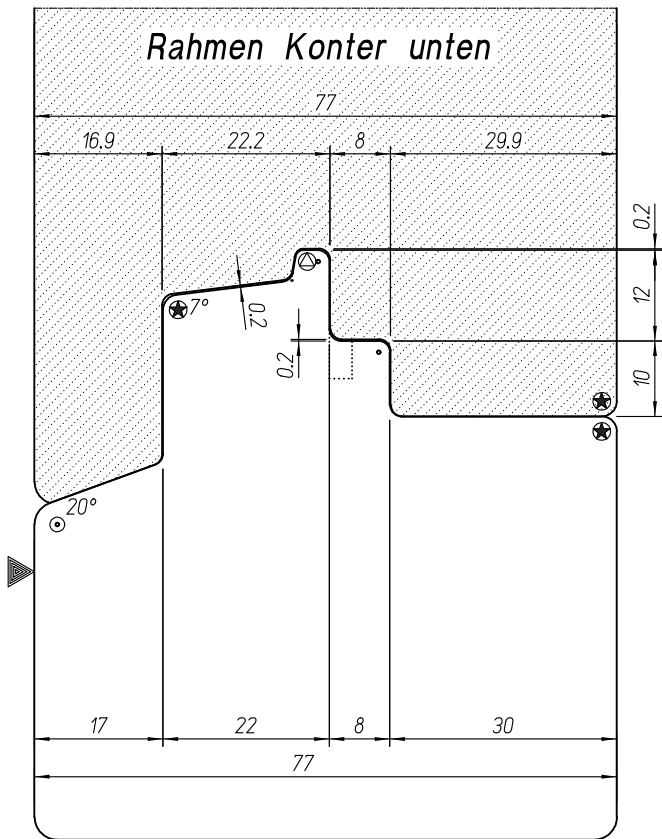
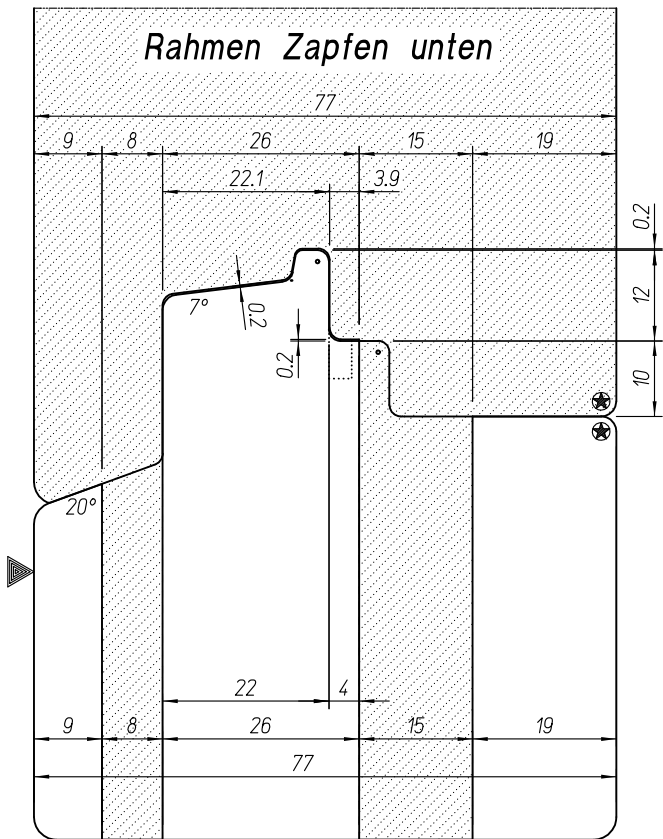
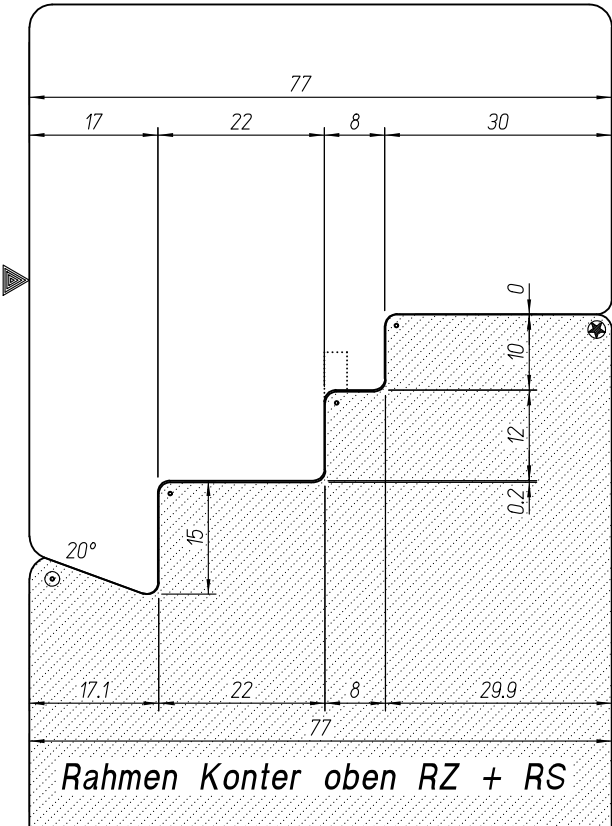
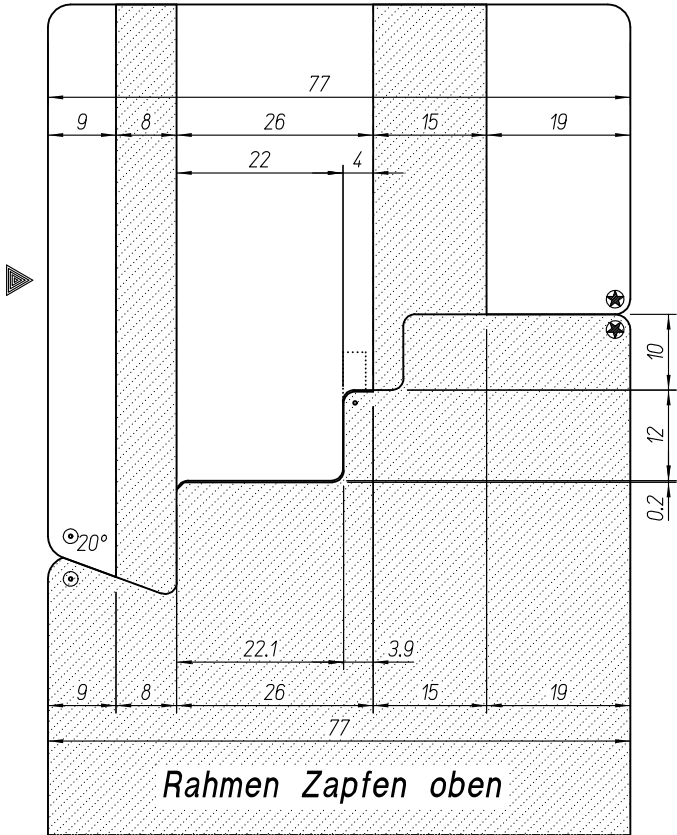
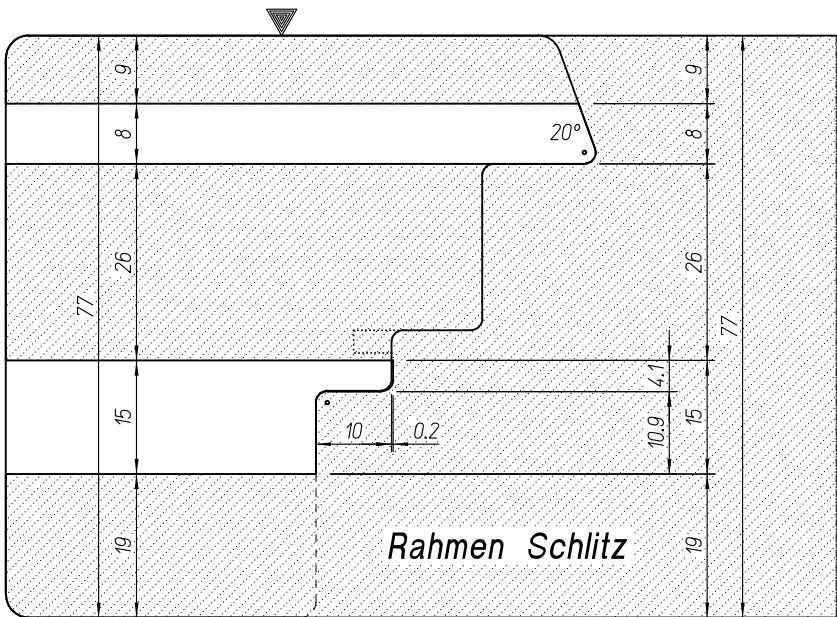
ClimaTop – S
"JV 77" mit 12 mm Falzlufte
Rahmen 77 mm – Flügel 77 mm

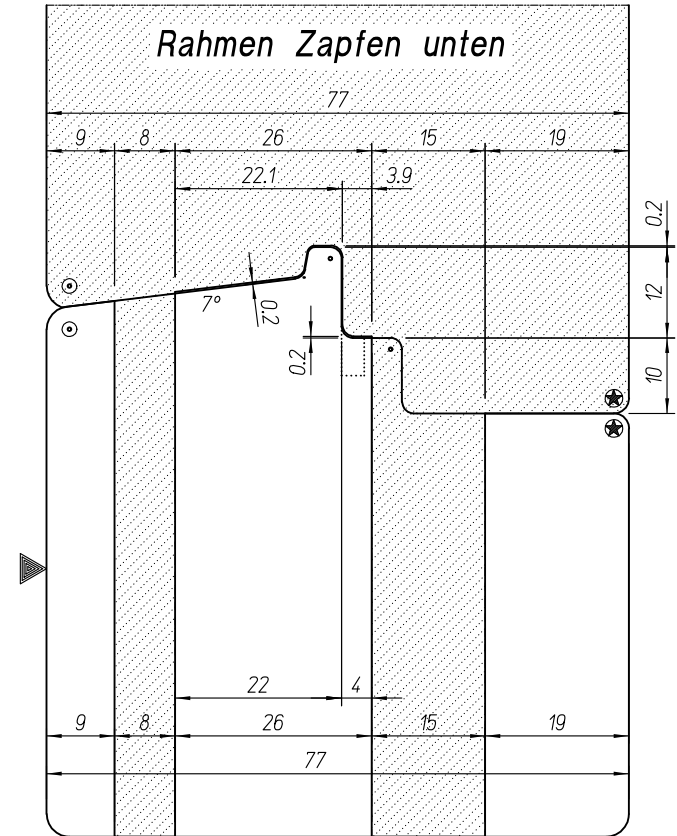
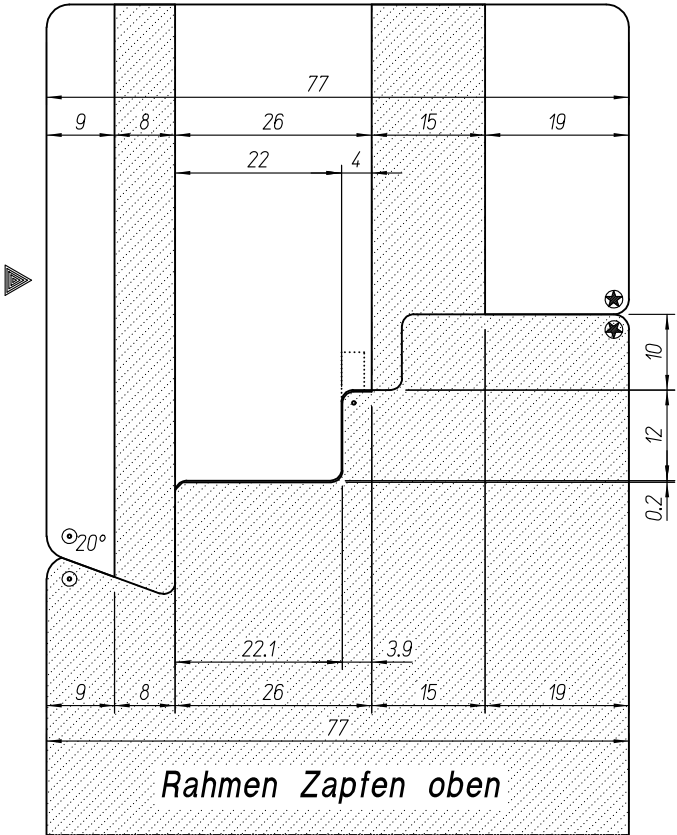
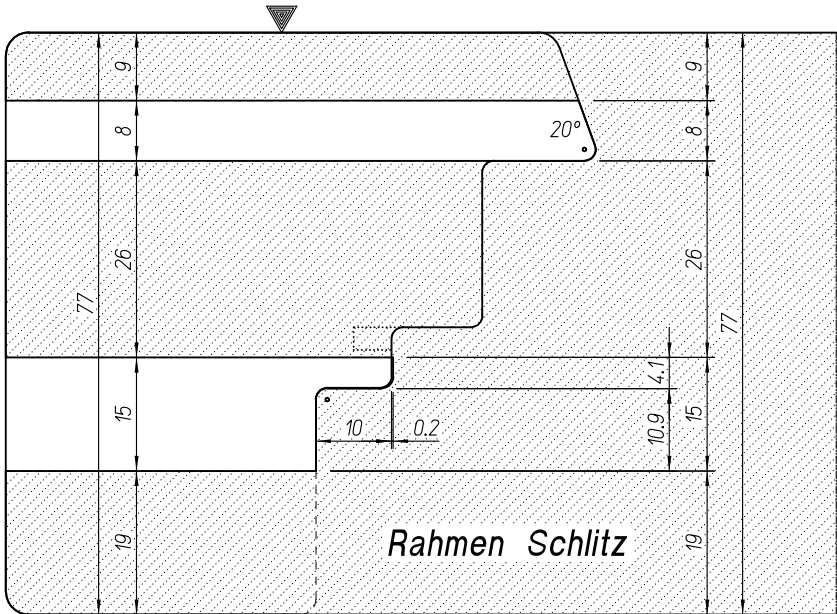
KUNDE

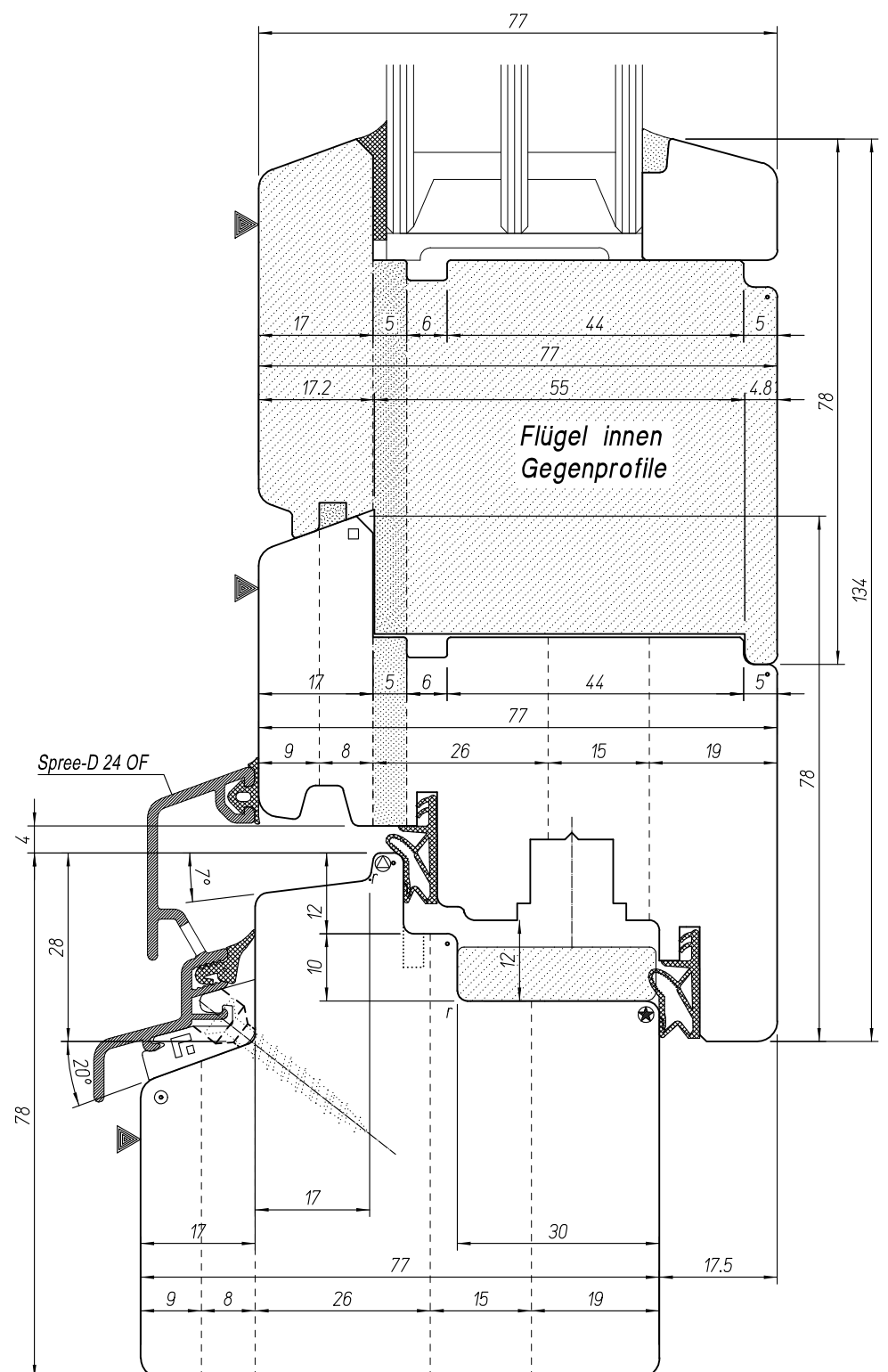
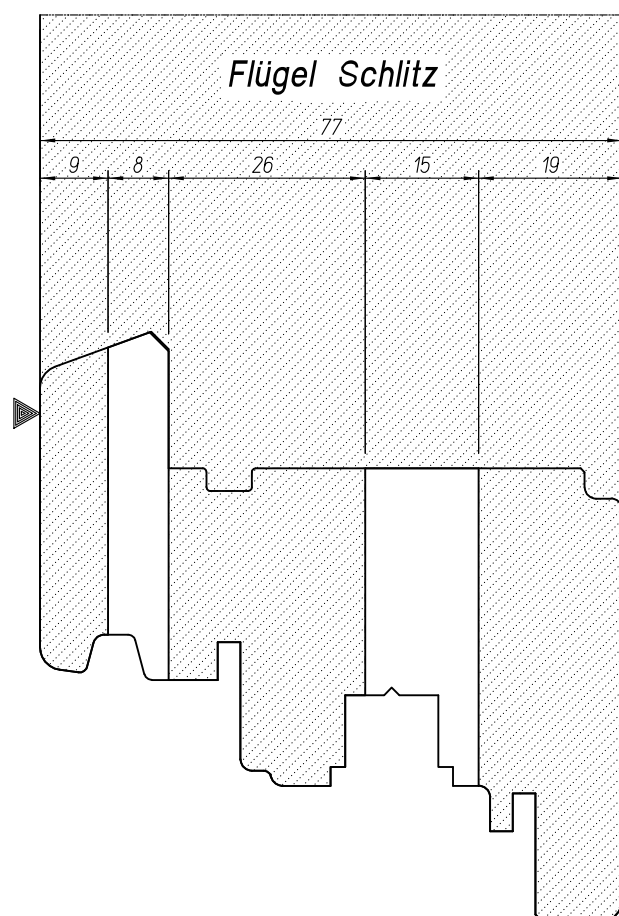
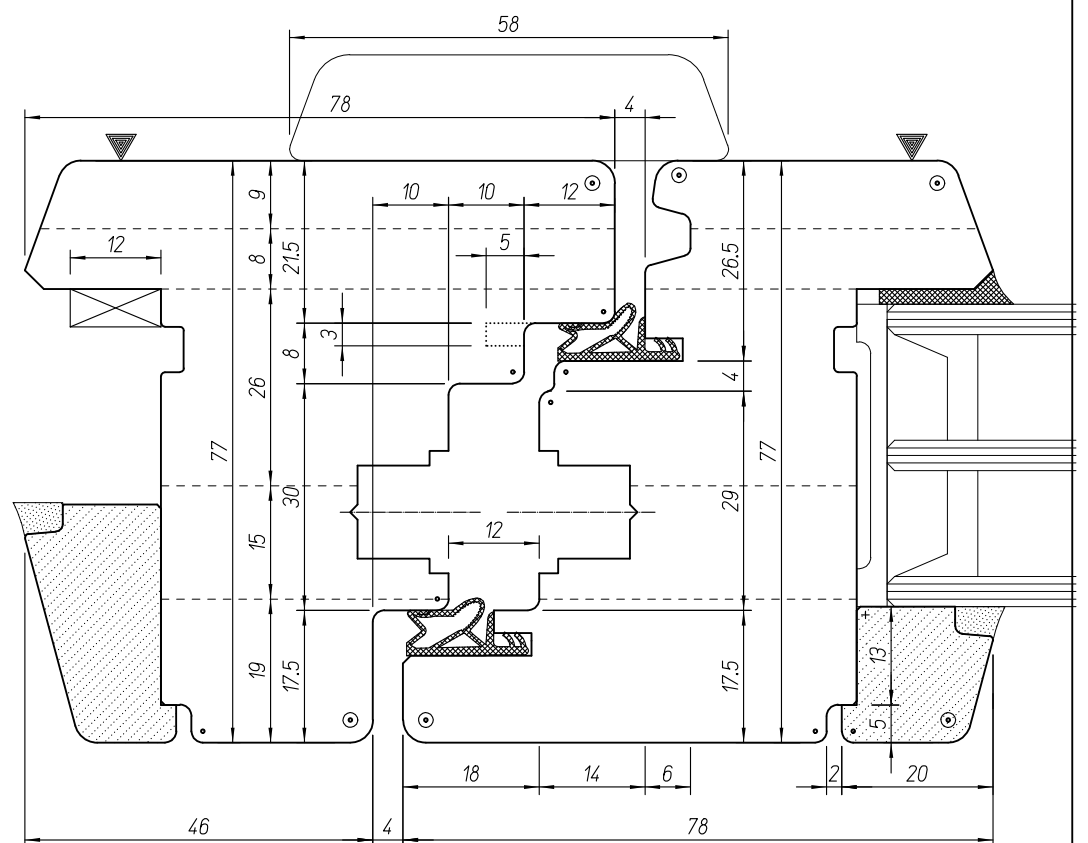
DATUM
27.05.2015
ZEICHNUNG N°
00480/F/01

ÄNDERUNG
Numer: 0
Datum: #
Name: #

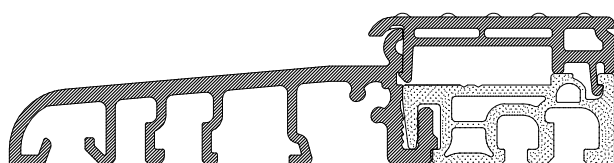
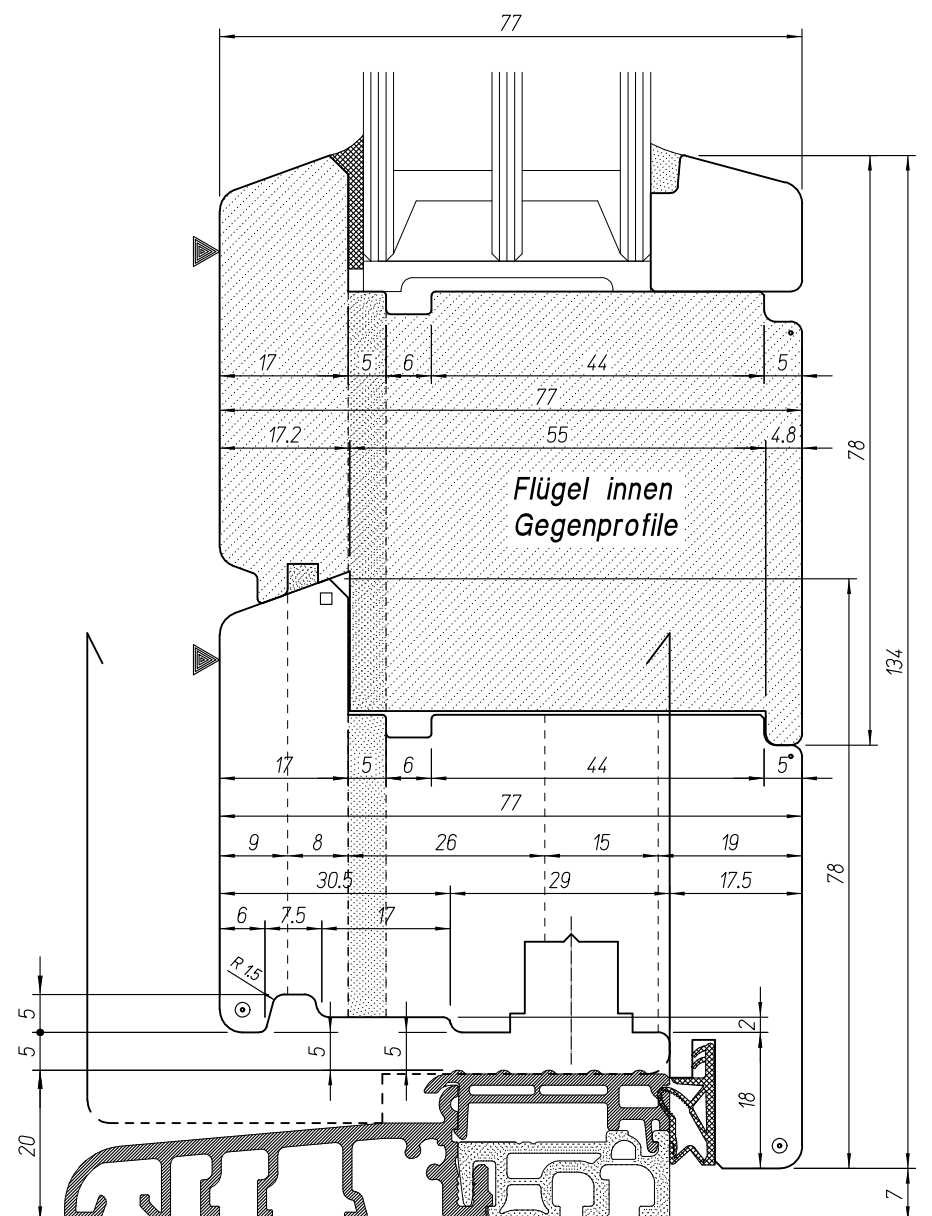








+ = 0,5 x 45° ⊗ = 1,0 x 45° * = 1,5 x 45° = 2,0 x 45° □ = 2,5 x 45° △ = 3,0 x 45°	☉ = R 1.0 • = R 1.5 ⊙ = R 2.0 ⊗ = R 2.5 ⊕ = R 3.0 ⊖ = R 3.5	 VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : Arantje	ClimaTop – S "JV 77" mit 12 mm Falzlufte Rahmen 77 mm – Flügel 77 mm	KUNDE .	DATUM 27.05.2015 ZEICHNUNG N° 00480/F/03	ÄNDERUNG Numer: 0 Datum: # Name: #
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ClimaTop – S

Rahmen 77 mm - Flügel 77 mm

	DATUM
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ZEICHNUNG N°

00480/F/03A

ÄNDERUNG

Numer: 0

Datum: #

Name: #

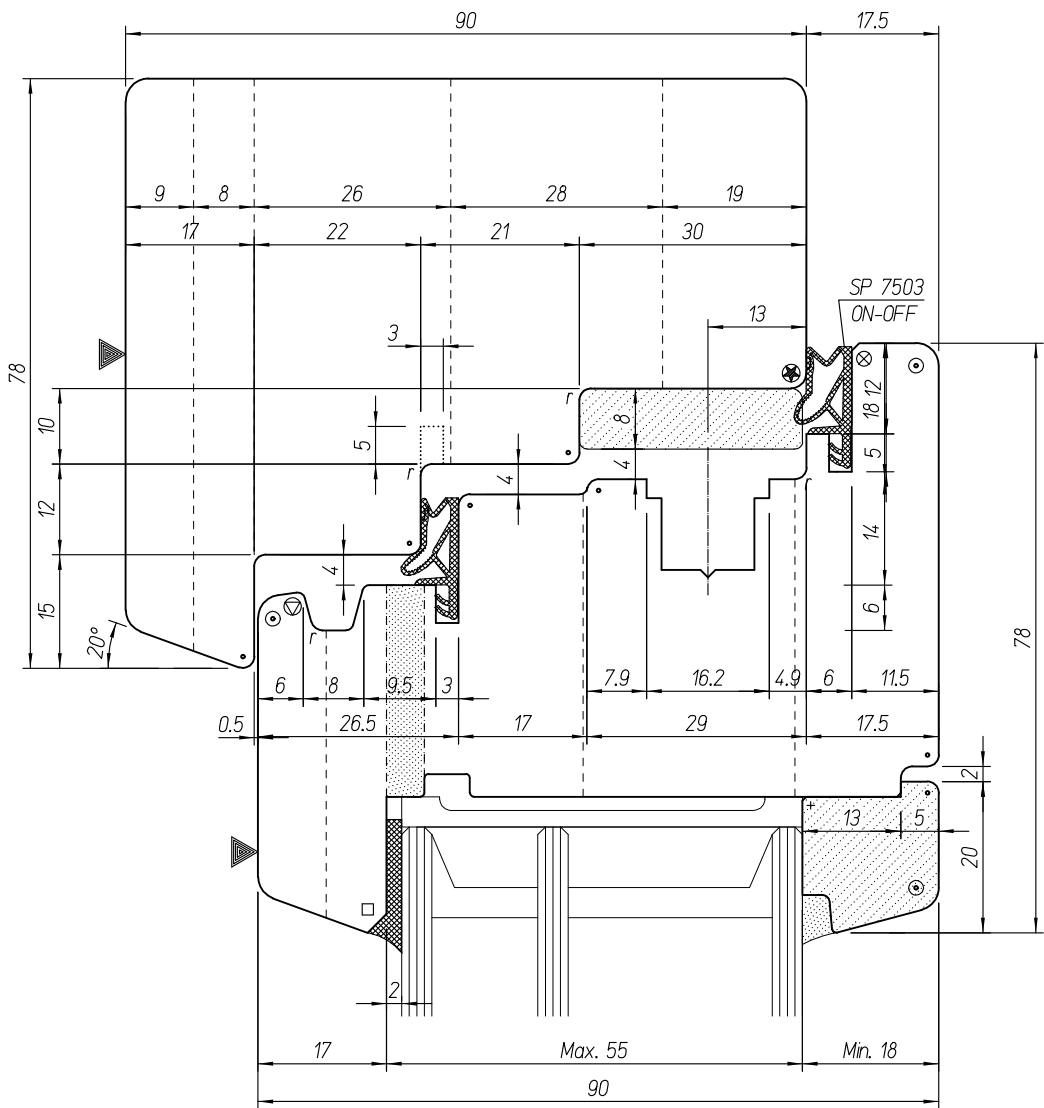
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$\otimes$	=	1.0	$\times 45^\circ$
*	=	1.5	$\times 45^\circ$
	=	2.0	$\times 45^\circ$
$\square$	=	2.5	$\times 45^\circ$
$\triangle$	=	3.0	$\times 45^\circ$

	=	R	1.0
	=	R	1.5
	=	R	2.0
	=	R	2.5
	=	R	3.0
	=	R	3.5

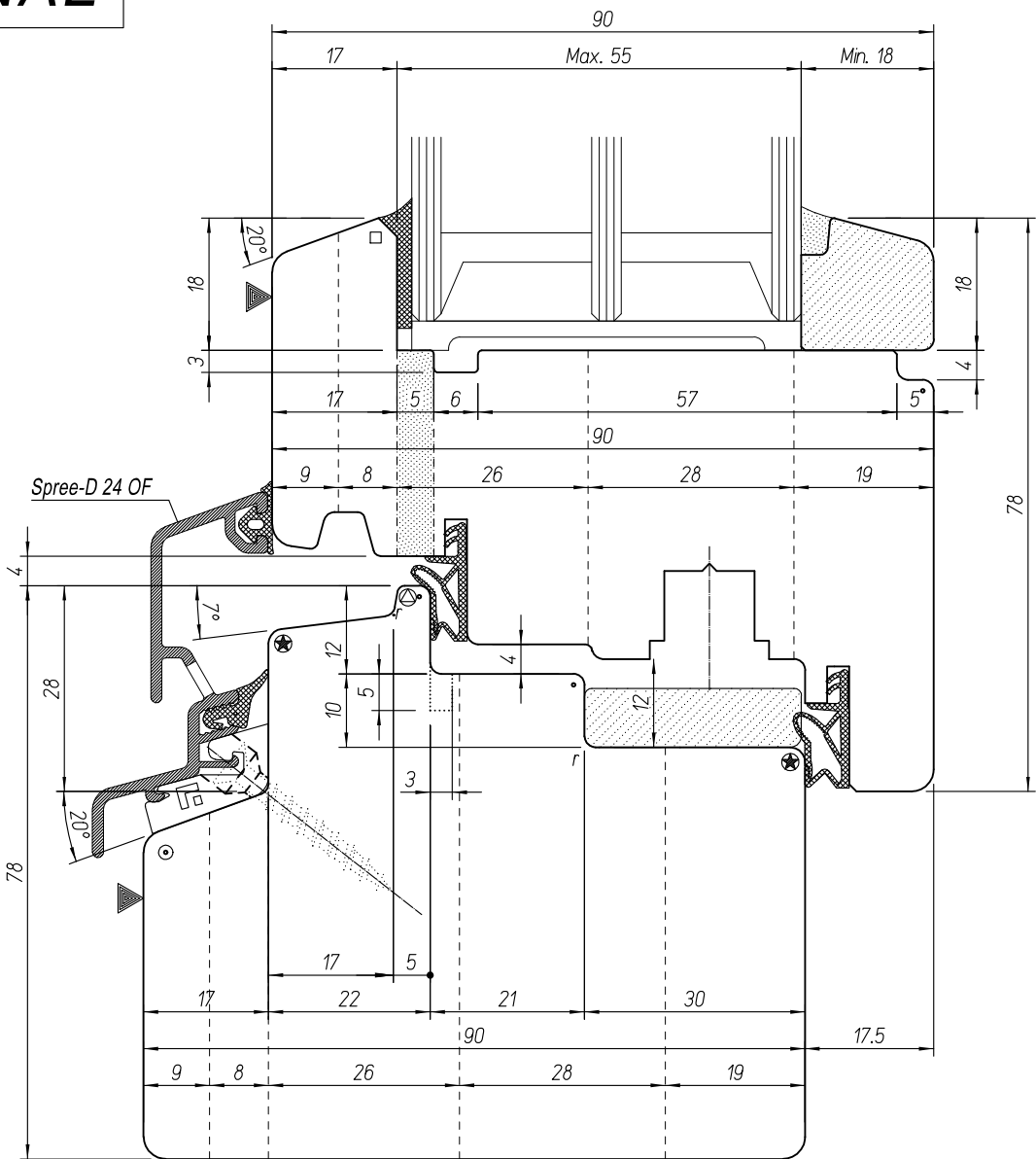
VIVALDI
Deutschland
Fensterwerkzeuge GmbH

ZEICHNUNG VON :

Aranit



OPTIONAL



+ = 0,5 x 45°	⊙ = R 1,0
⊗ = 1,0 x 45°	• = R 1,5
* = 1,5 x 45°	⊗ = R 2,0
= 2,0 x 45°	○ = R 2,5
□ = 2,5 x 45°	⊙ = R 3,0
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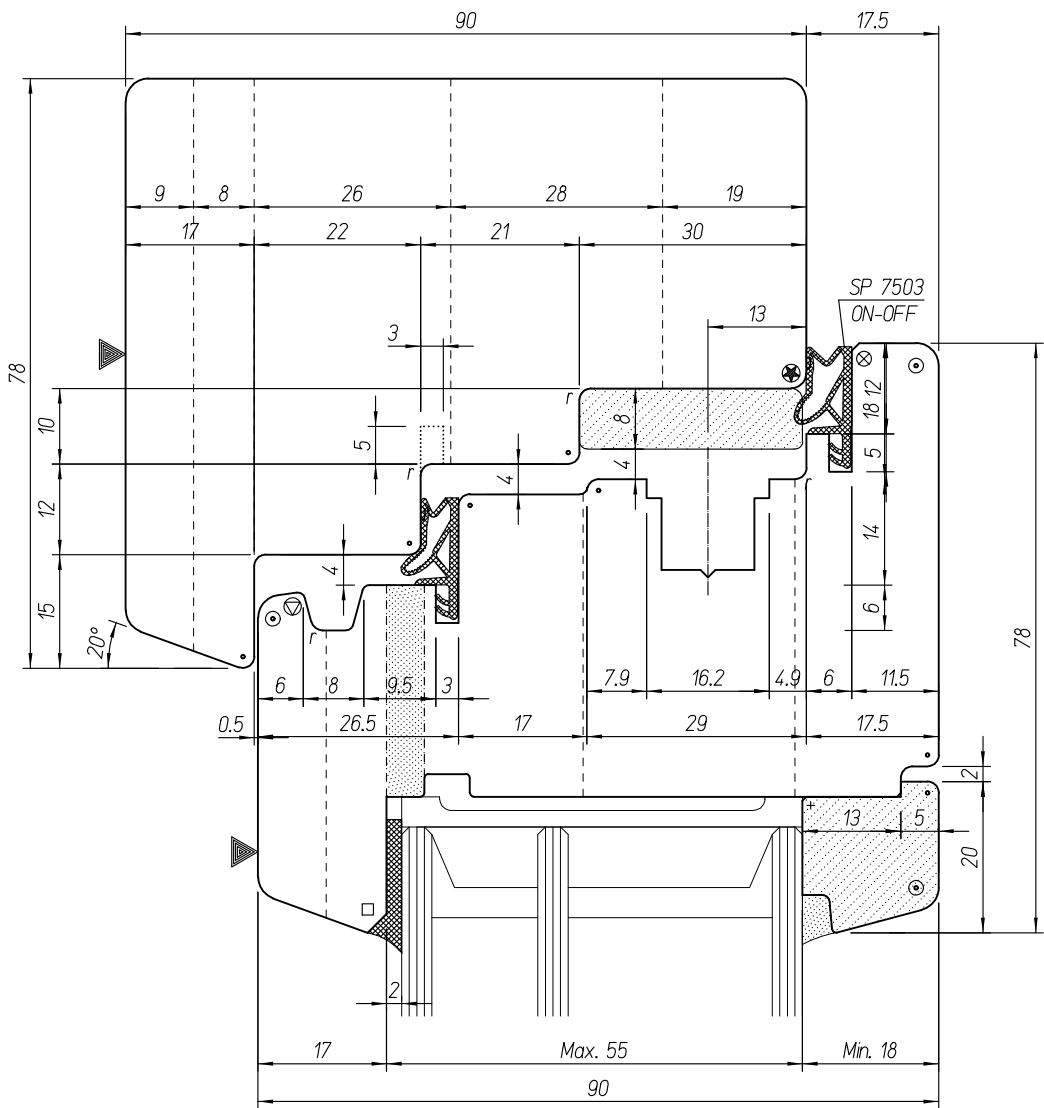
ZEICHNUNG VON :
Arail

ClimaTop - S
"JV 90" mit 12 mm Falzluft
Rahmen 90 mm - Flügel 90 mm

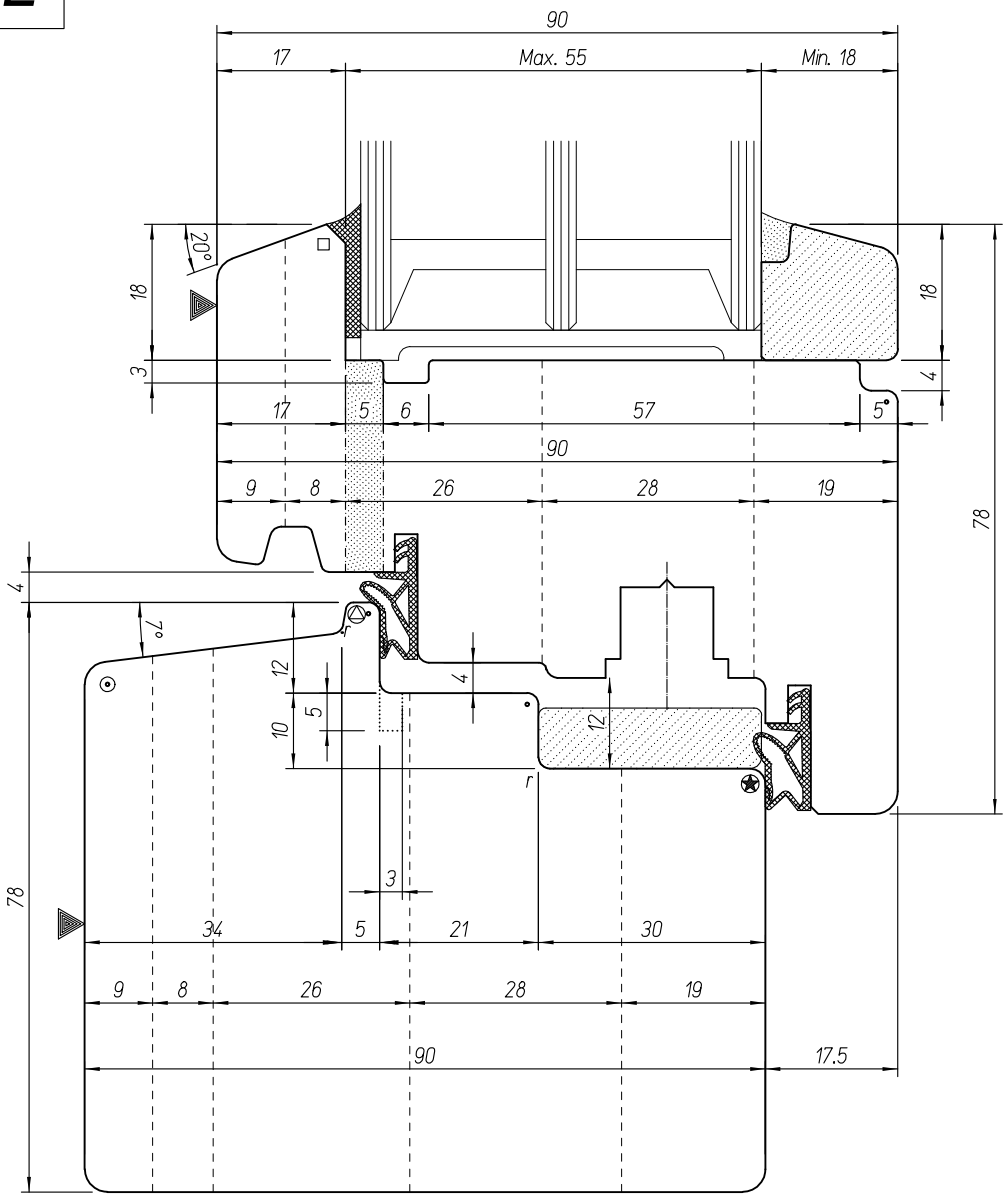
KUNDE

DATUM
27.05.2015
ZEICHNUNG N°
00480/F/04

ÄNDERUNG	Numer: 0
	Datum: #
	Name: #



OPTIONAL



+ = 0,5 × 45°	⊙ = R 1.0
⊗ = 1.0 × 45°	• = R 1.5
* = 1.5 × 45°	⊛ = R 2.0
= 2.0 × 45°	○ = R 2.5
□ = 2.5 × 45°	⊙ = R 3.0
△ = 3.0 × 45°	⊙ = R 3.5



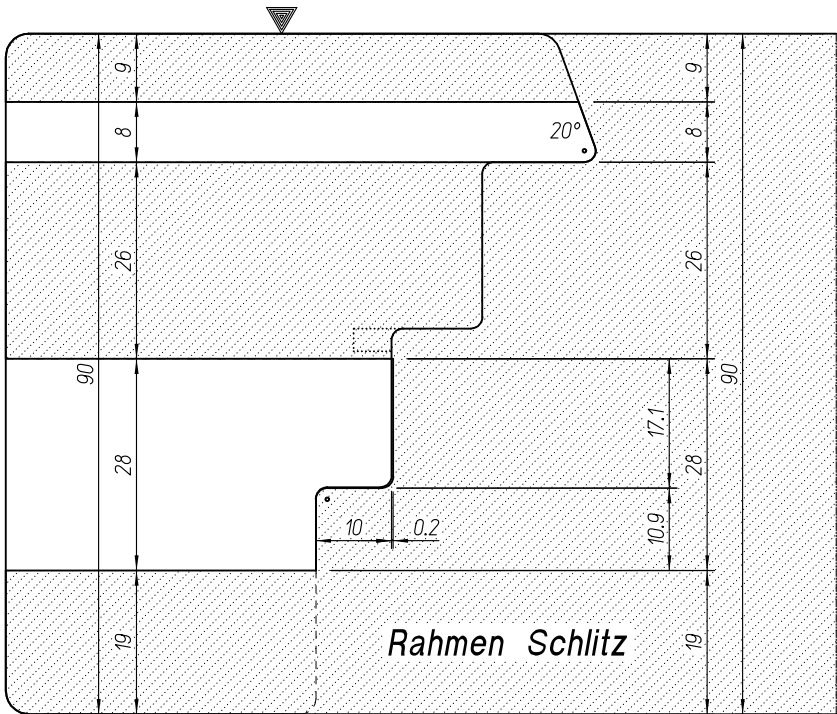
ZEICHNUNG VON :
ALIDORI M.

ClimaTop – S
“JV 90” mit 12 mm Falzluf
Rahmen 90 mm – Flügel 90 mm

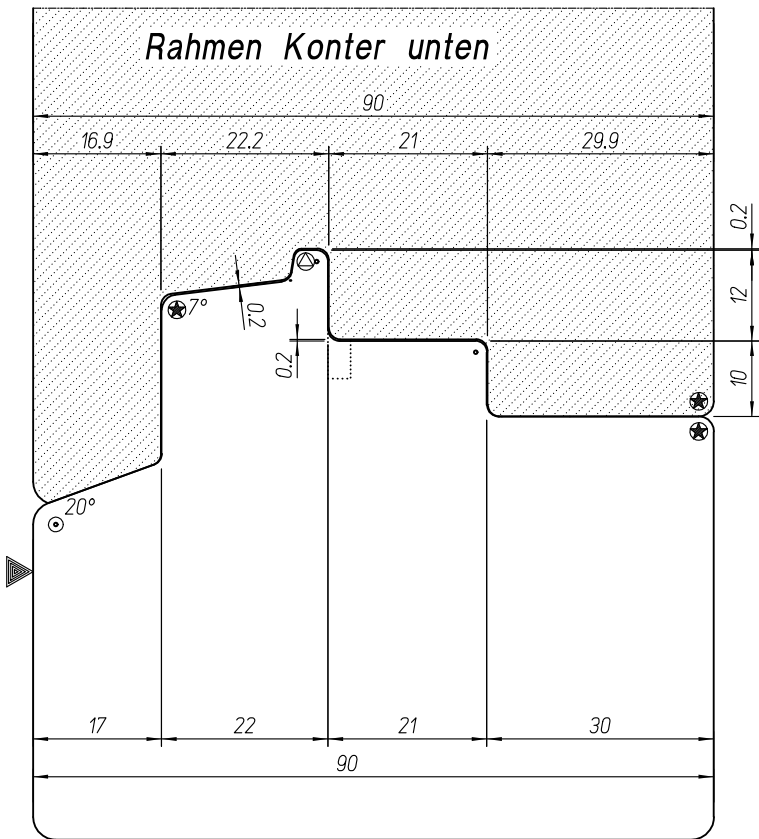
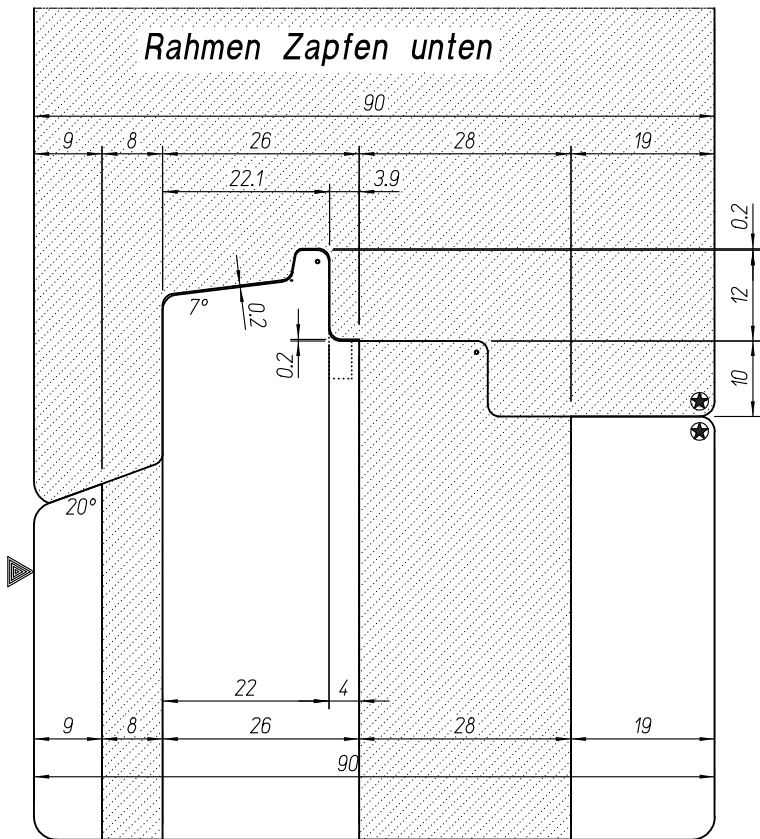
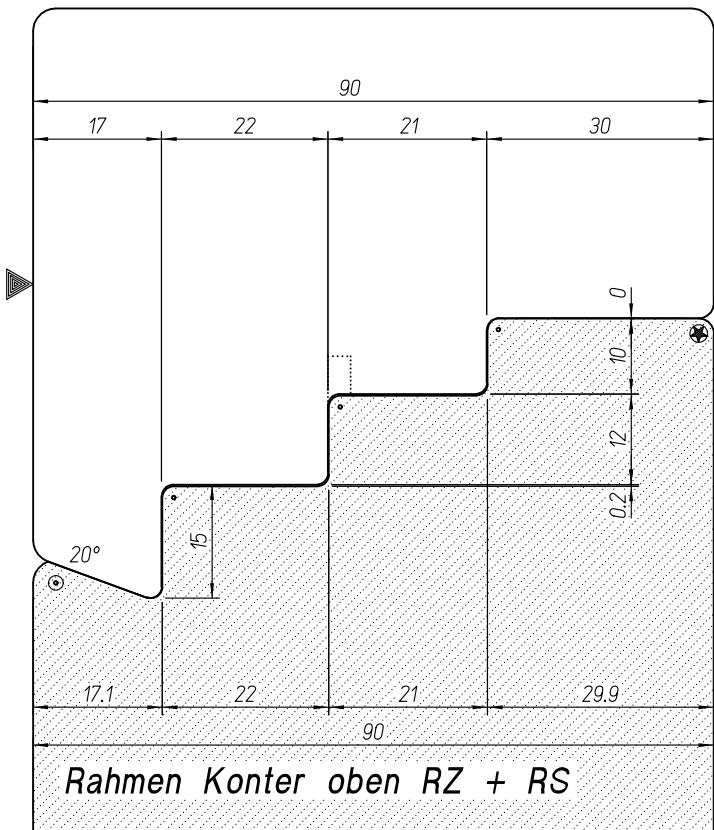
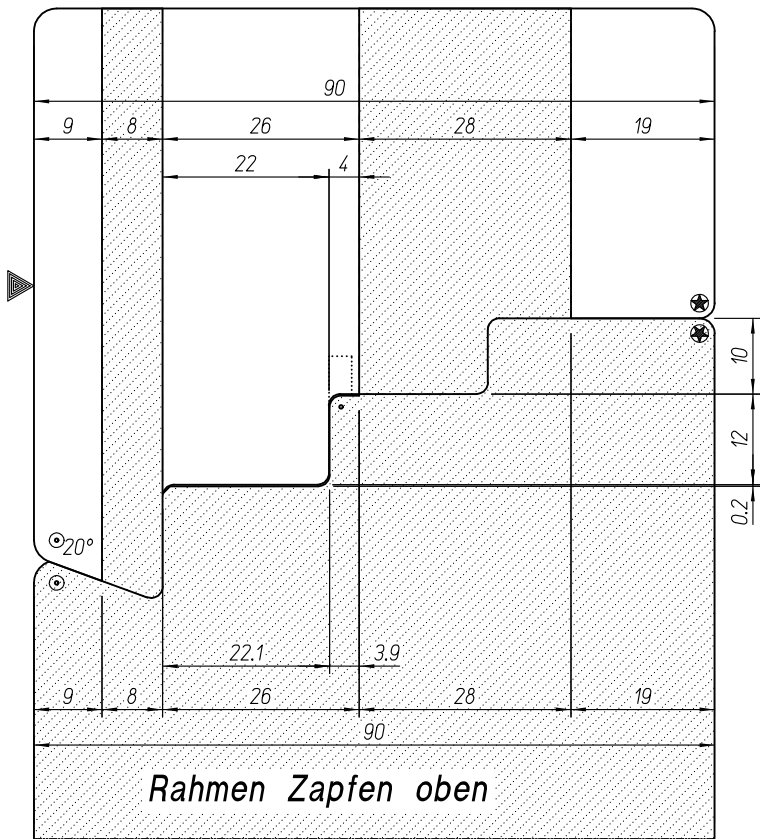
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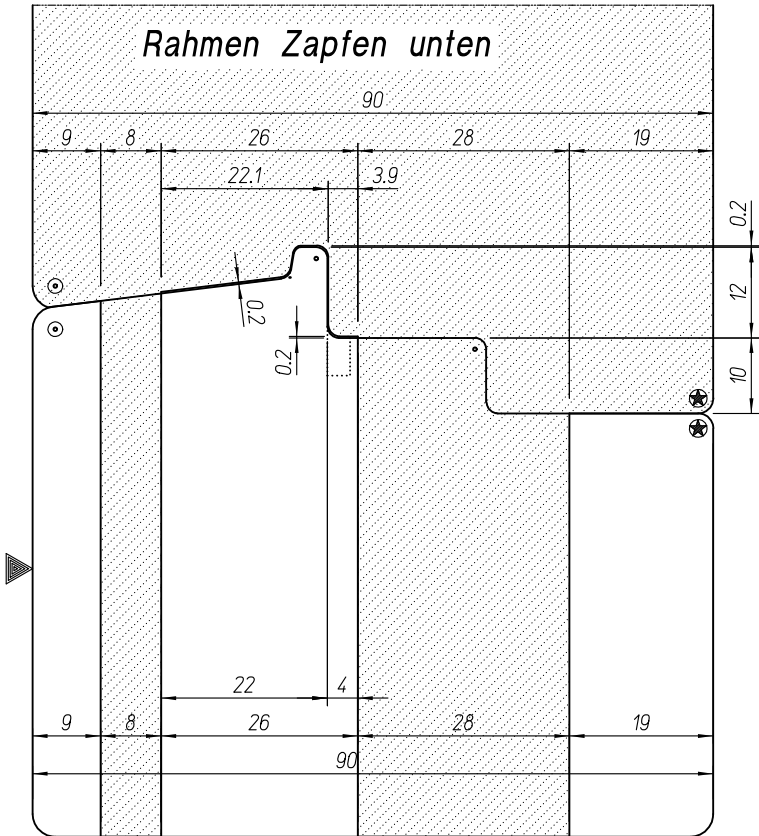
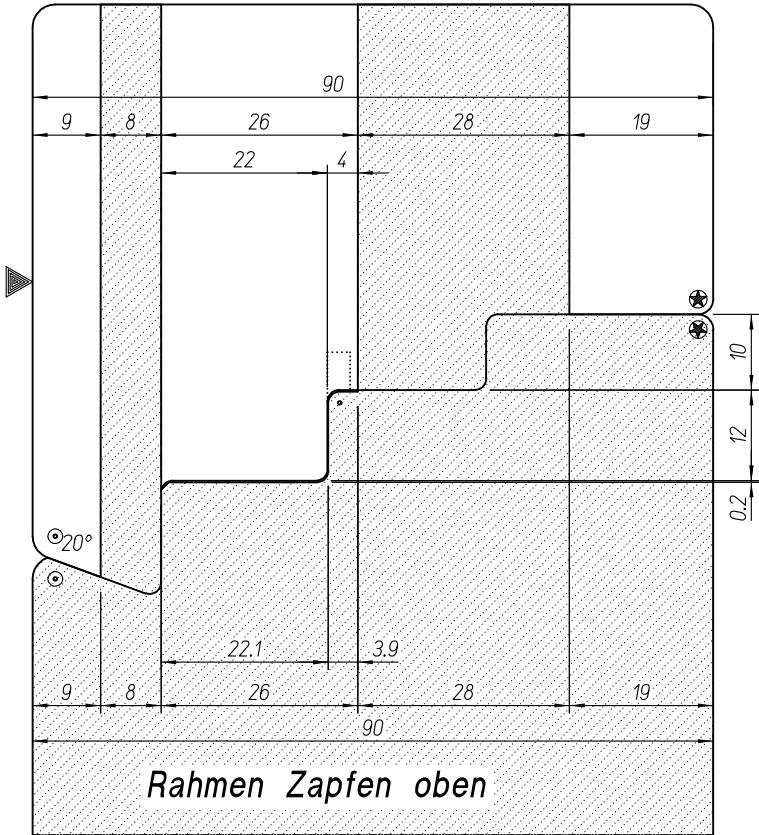
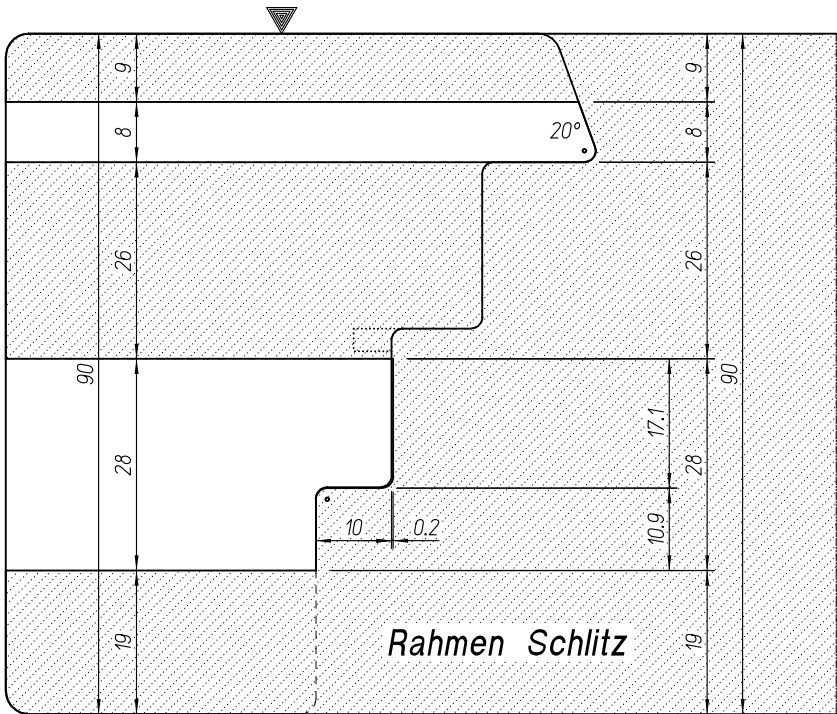
DATUM
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ZEICHNUNG N°
00480/F/04A

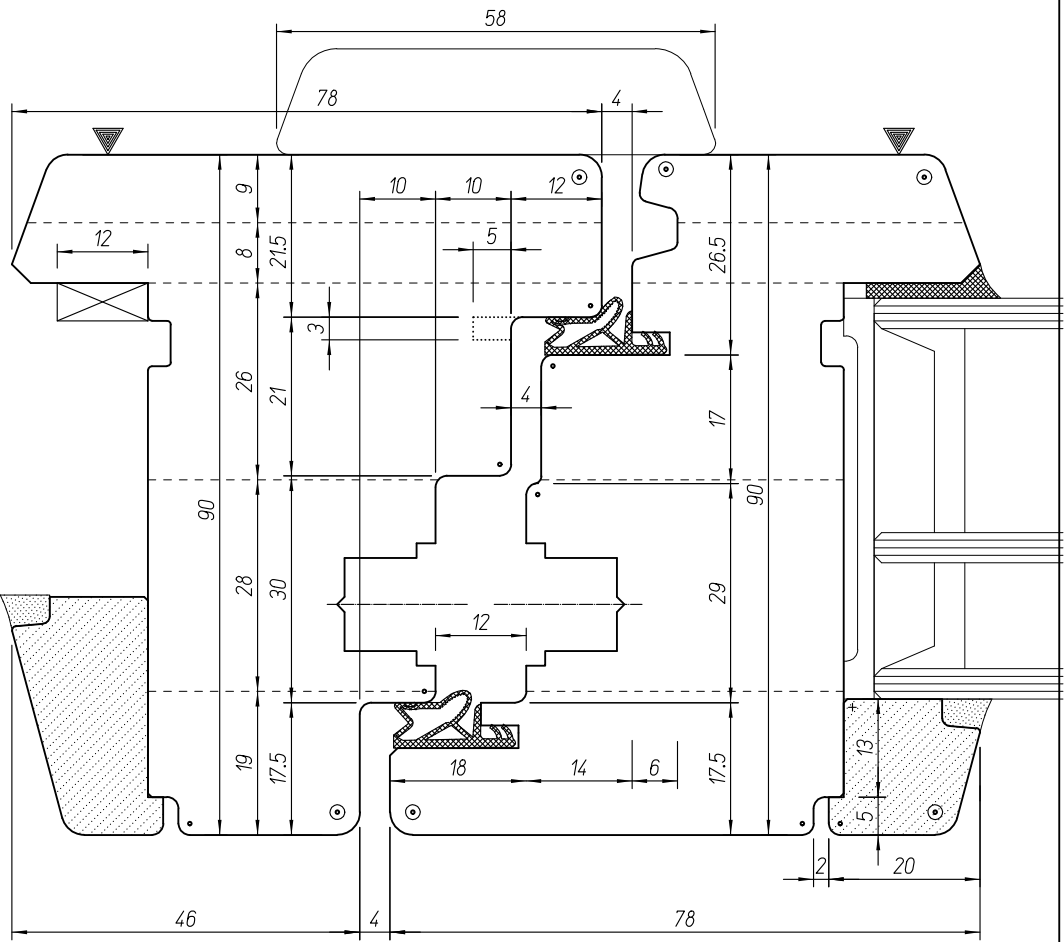
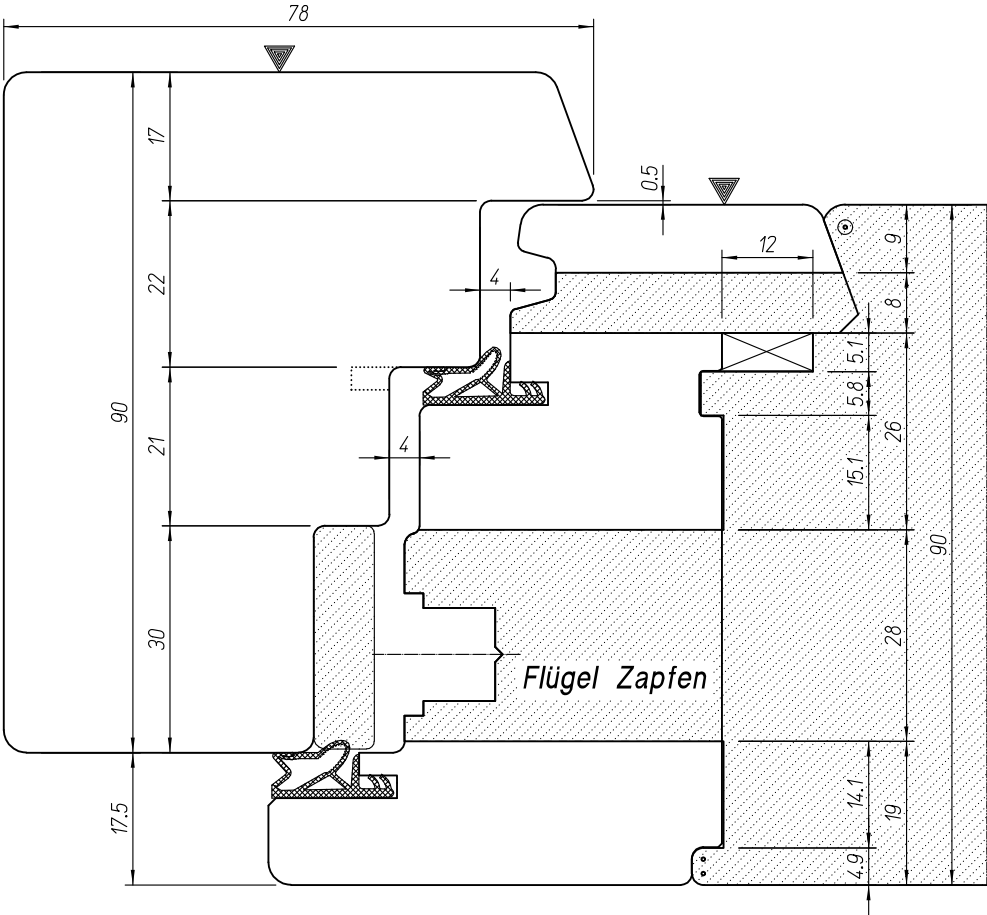
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	Datum: #
	Name: #



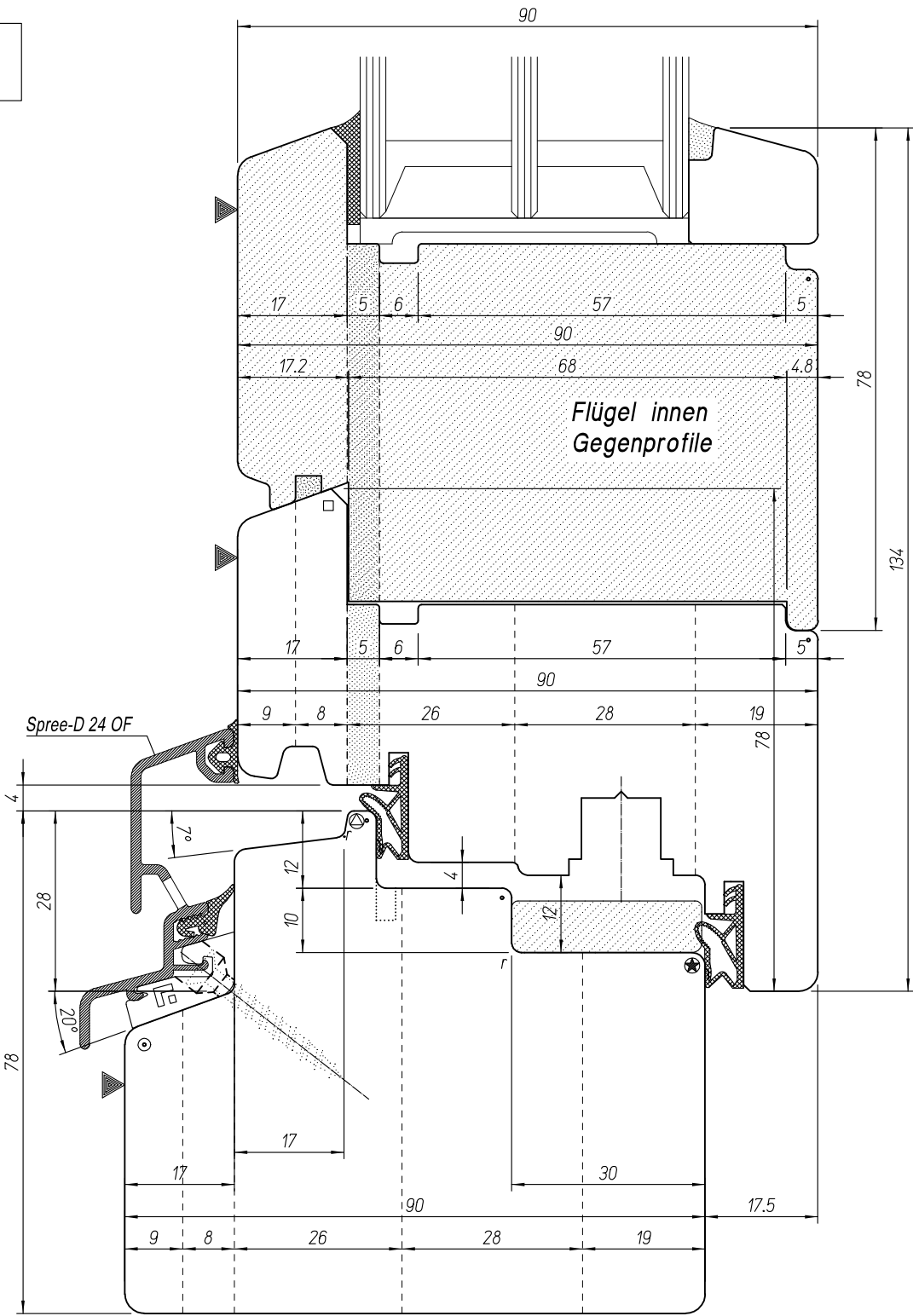
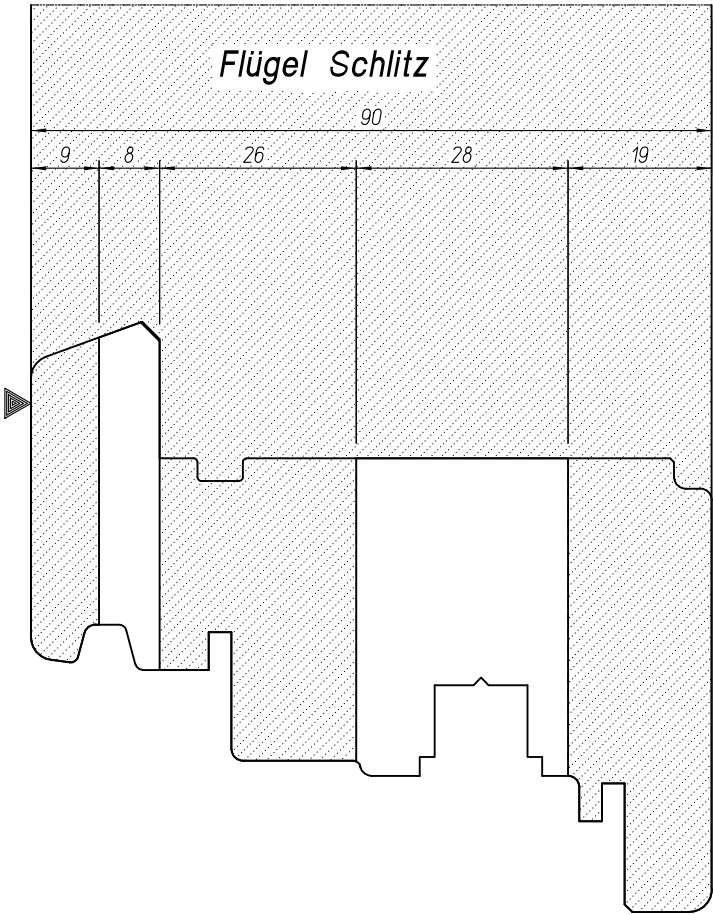
OPTIONAL







OPTIONAL



+ = 0.5 x 45°	⊙ = R 1.0
⊗ = 1.0 x 45°	• = R 1.5
* = 1.5 x 45°	⊗ = R 2.0
= 2.0 x 45°	○ = R 2.5
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△ = 3.0 x 45°	⊙ = R 3.5

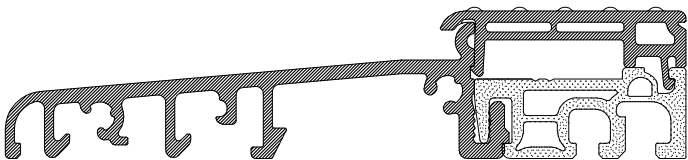
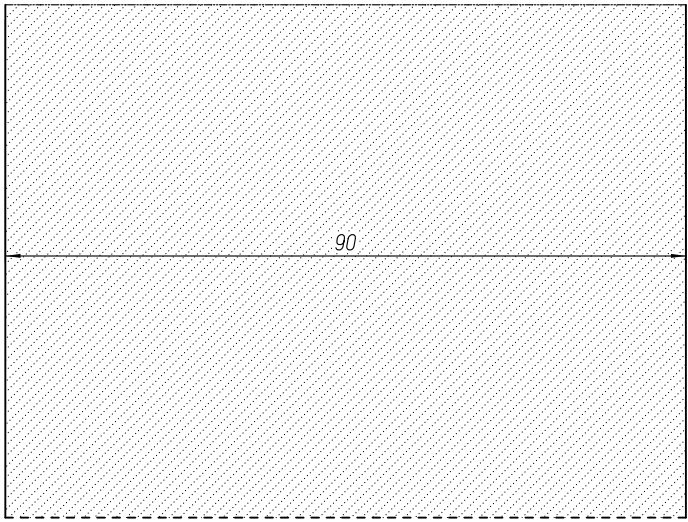
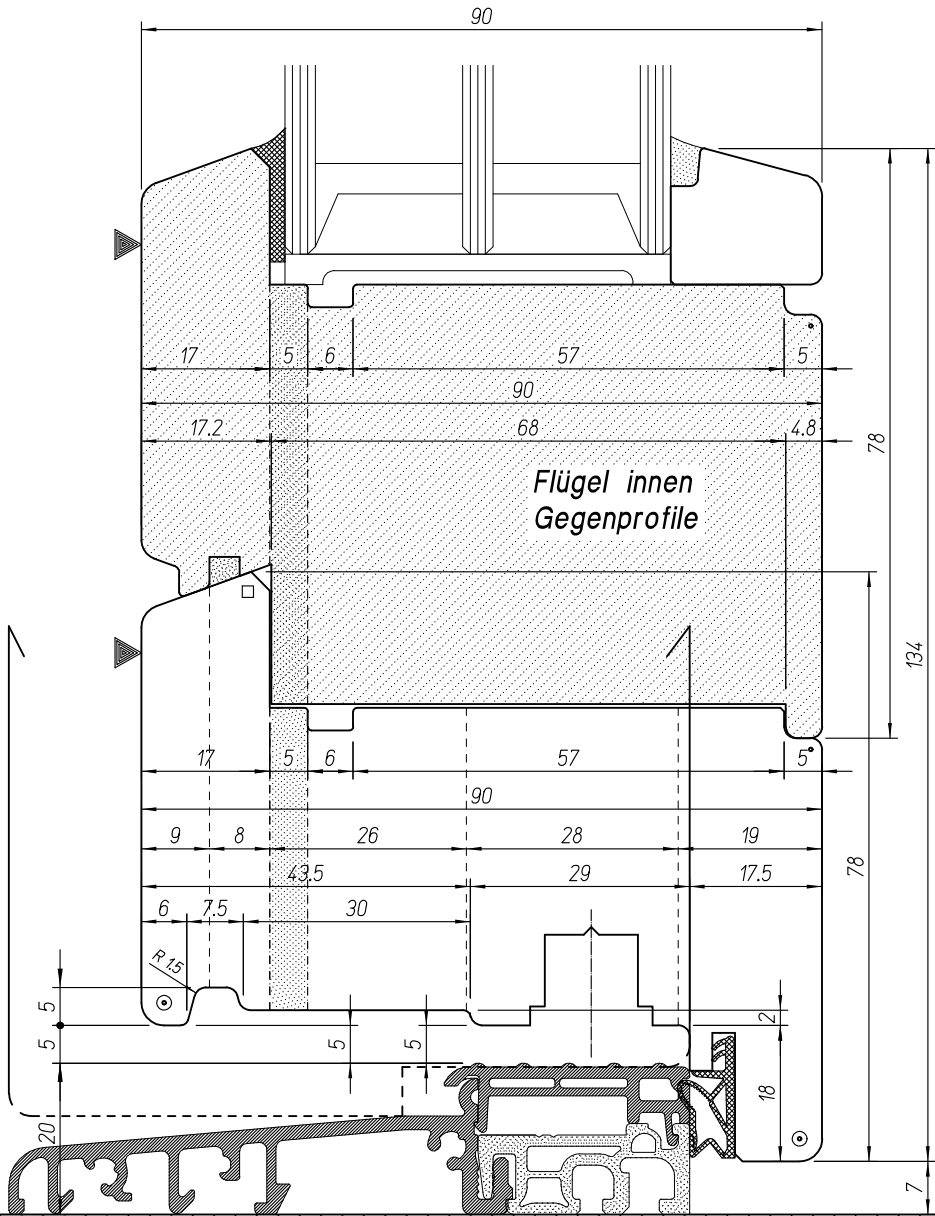
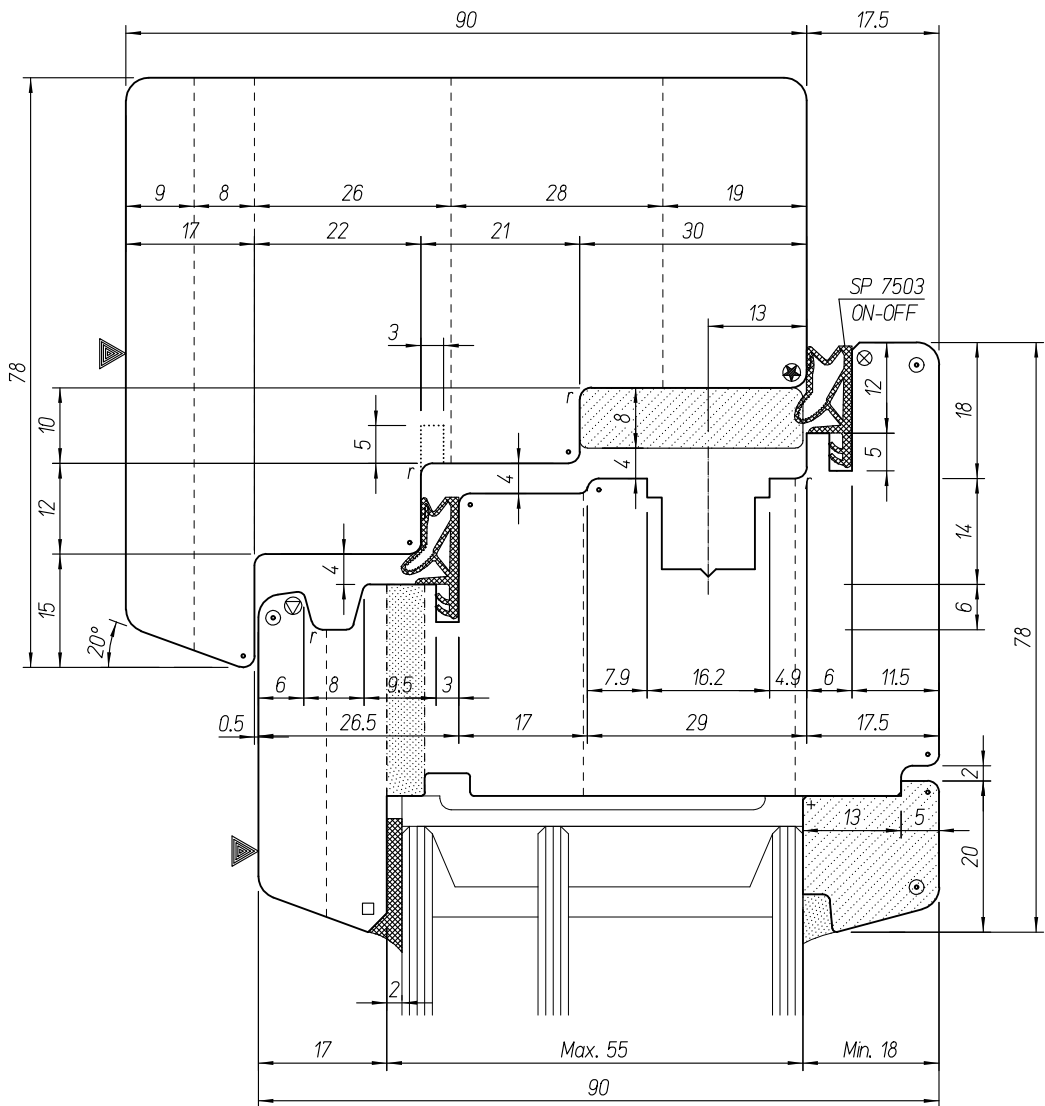


ZEICHNUNG VON :
Aranil

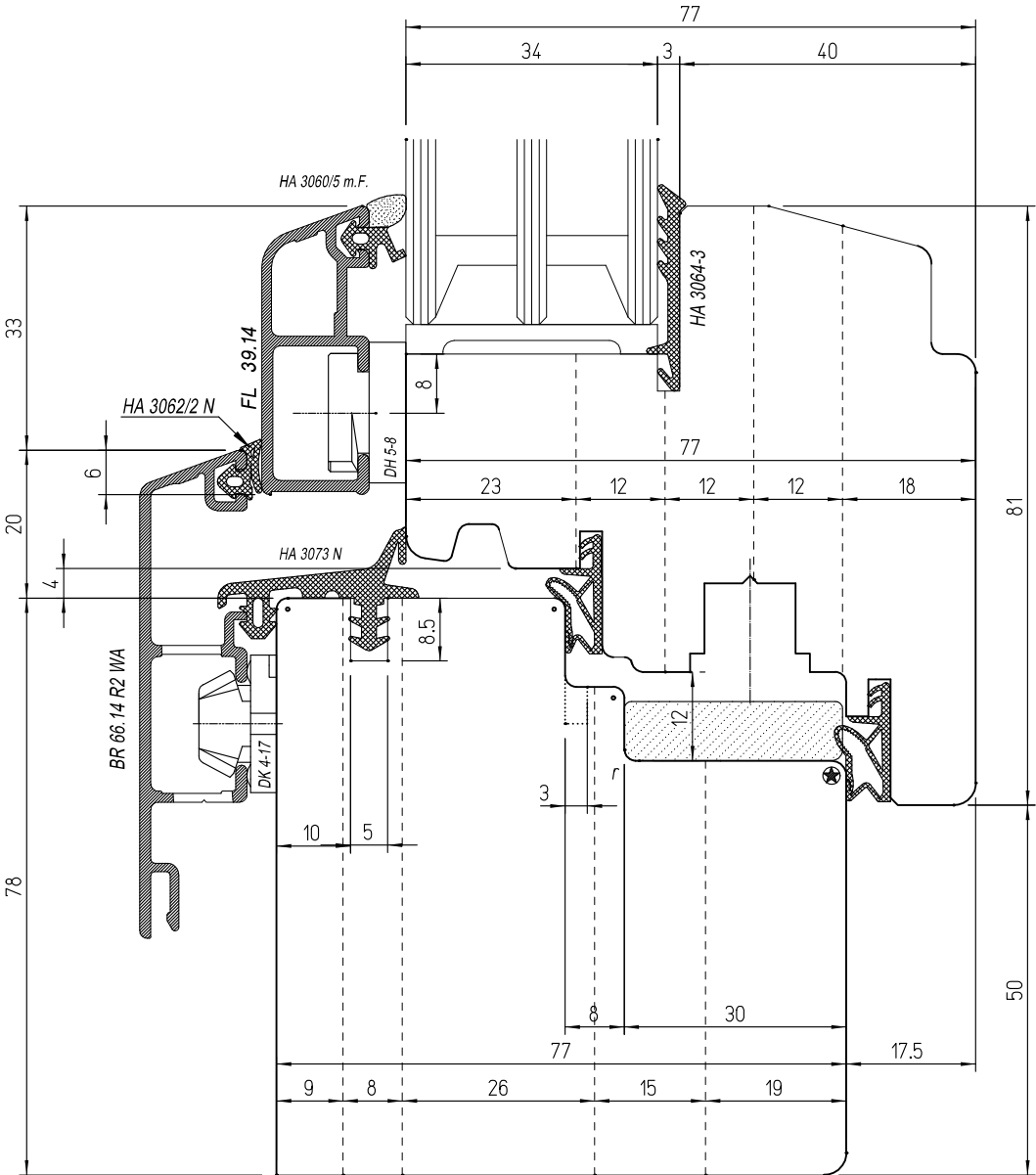
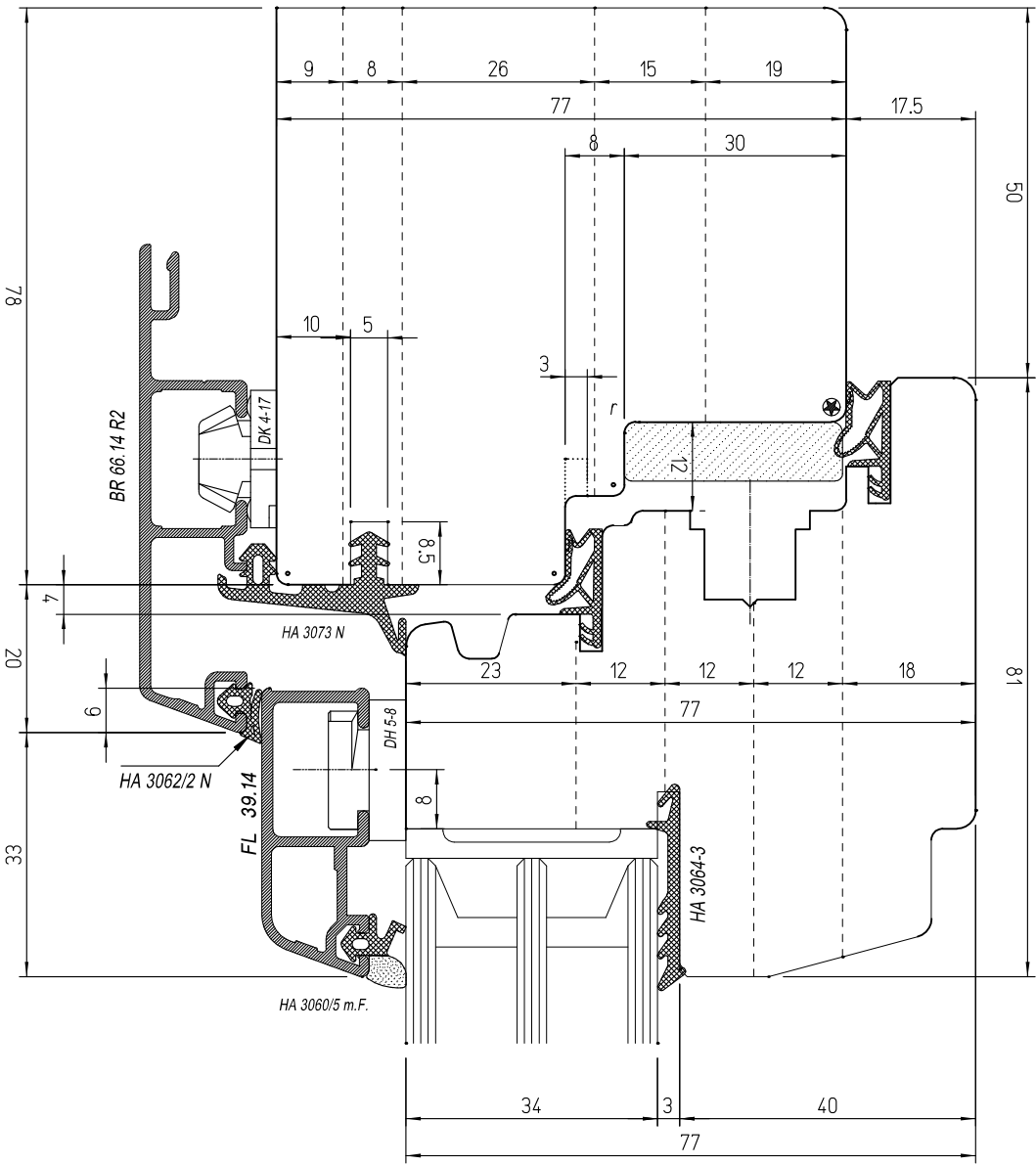
ClimaTop - S
"JV 90" mit 12 mm Falzlufte
Rahmen 90 mm - Flügel 90 mm

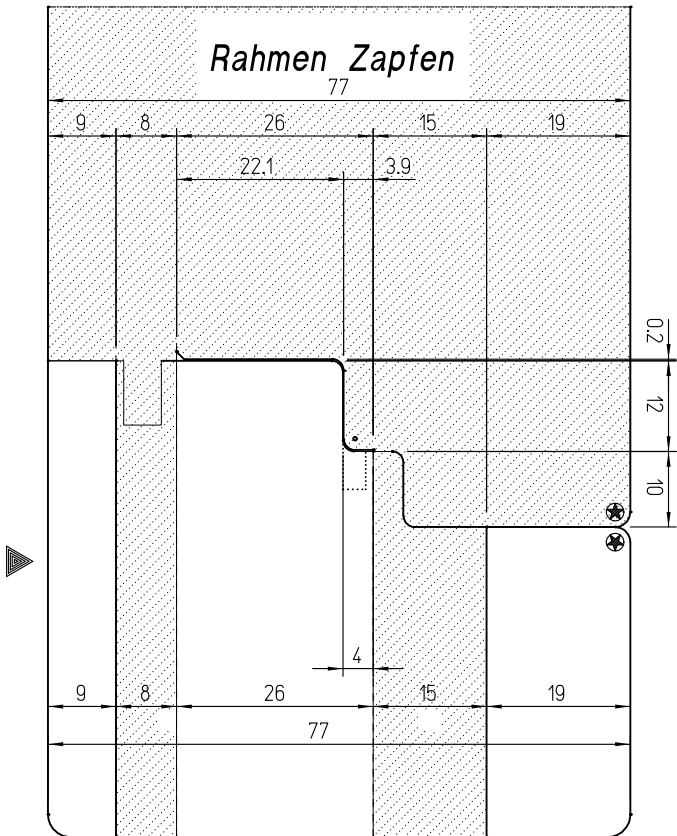
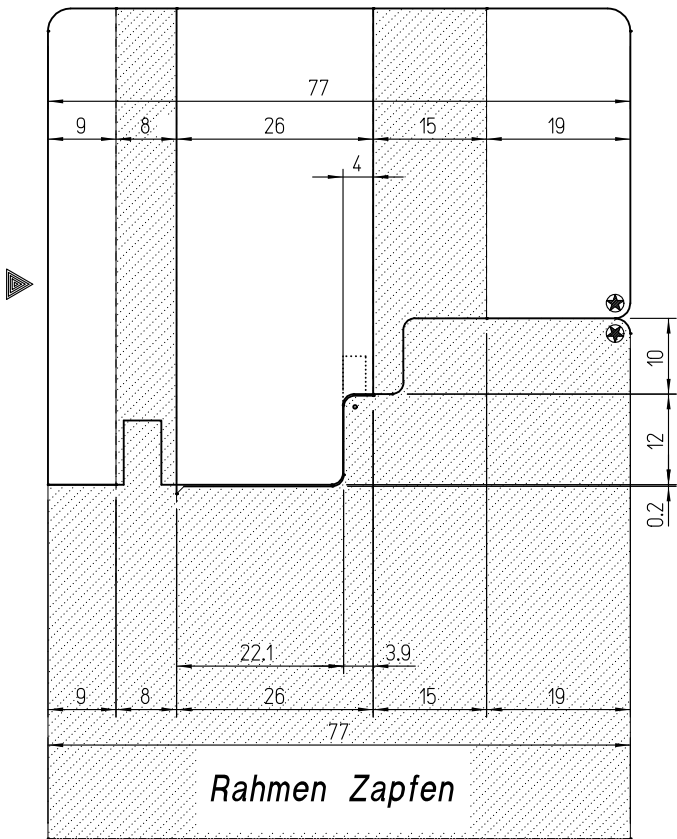
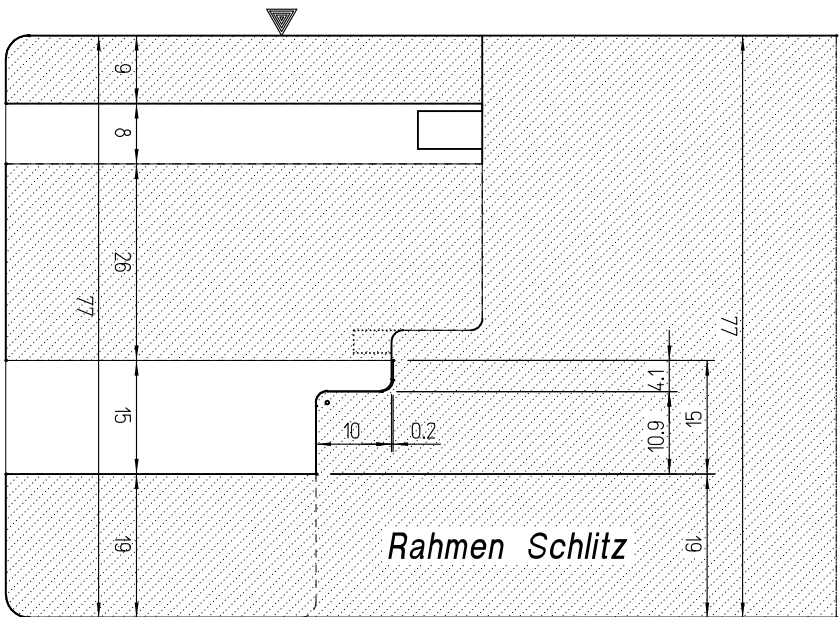
KUNDE
DATUM
27.05.2015
ZEICHNUNG N°
00480/F/06

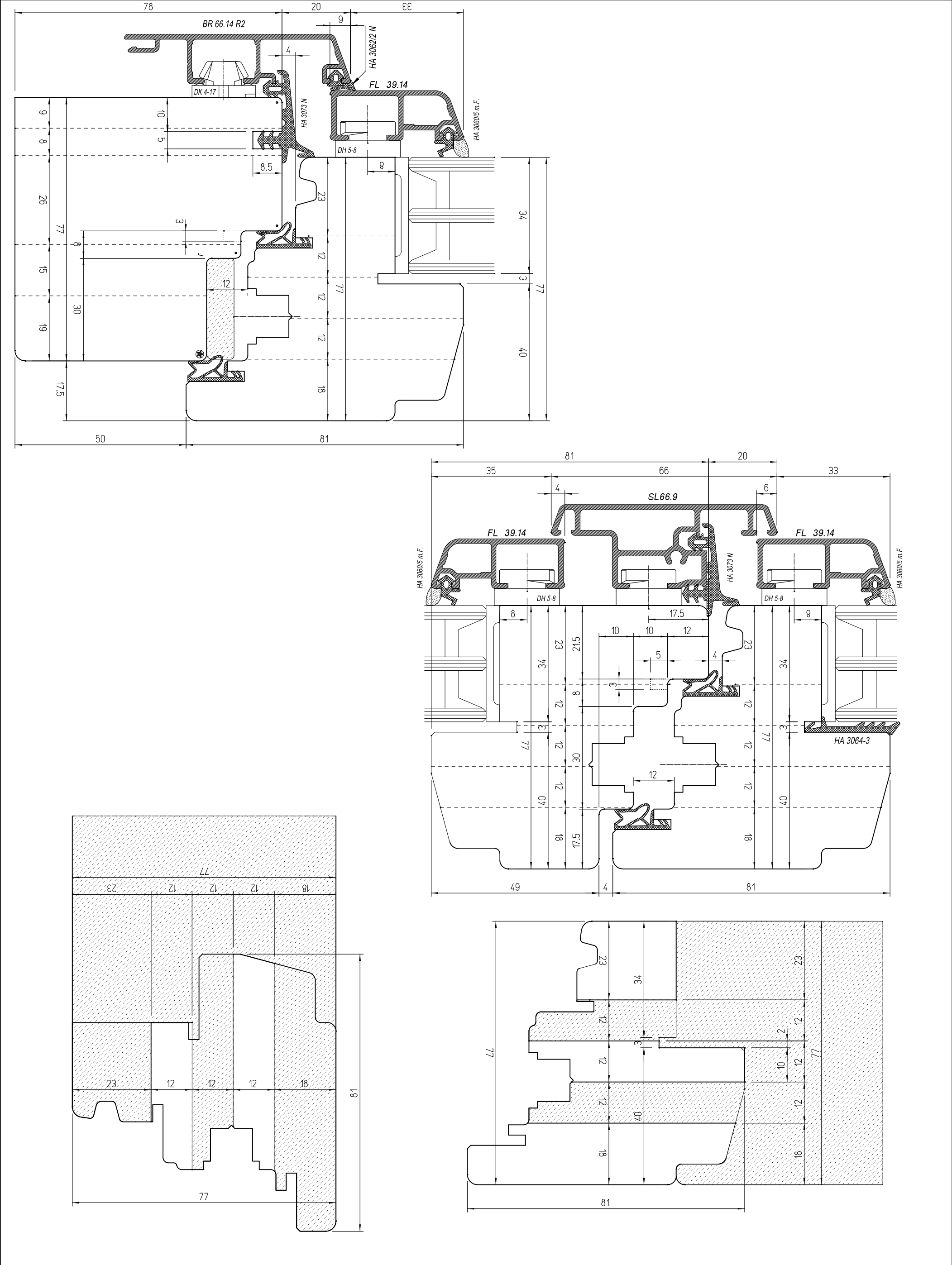
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Namer: 0
Datum: #
Name: #



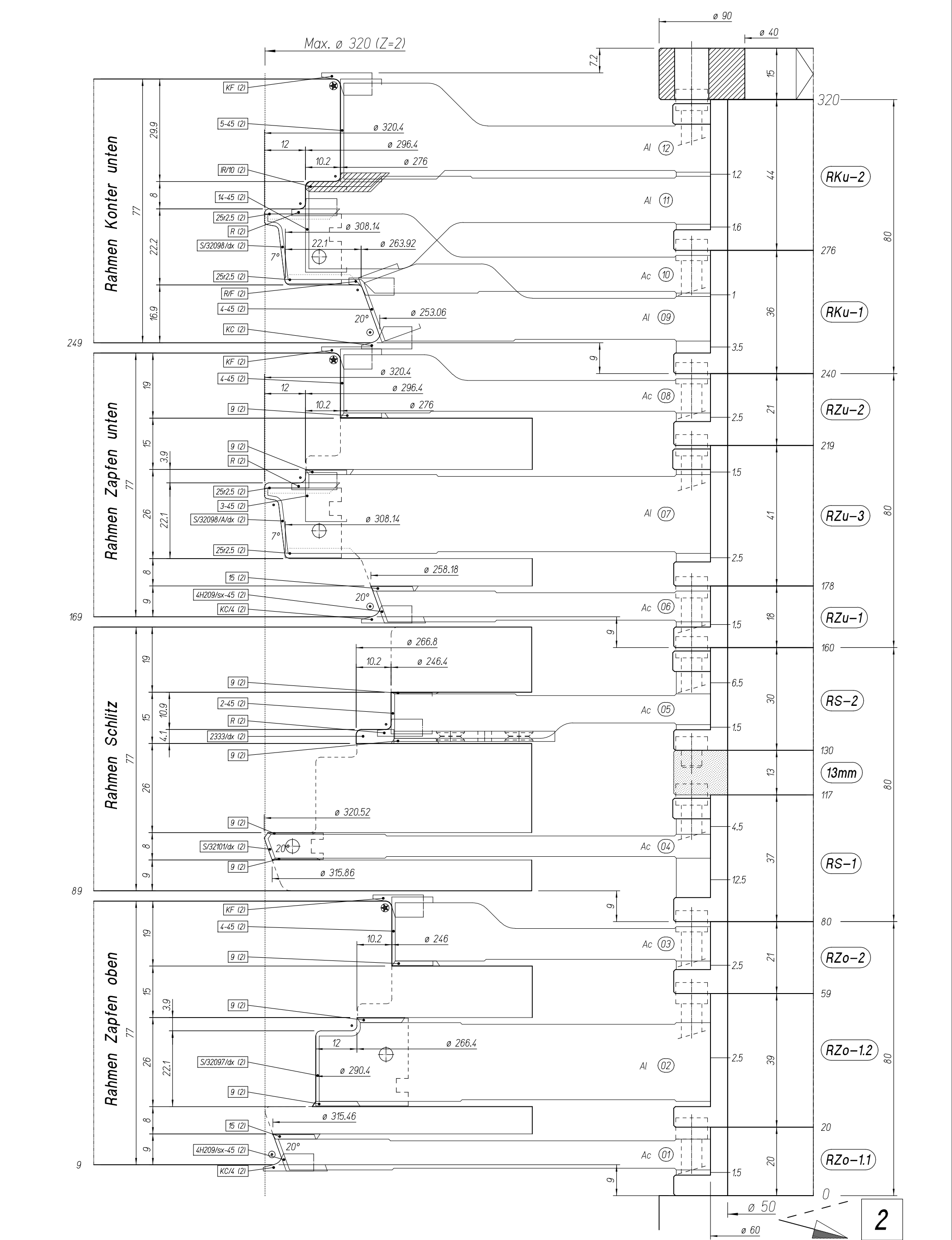
Eifel Schwelle TB90

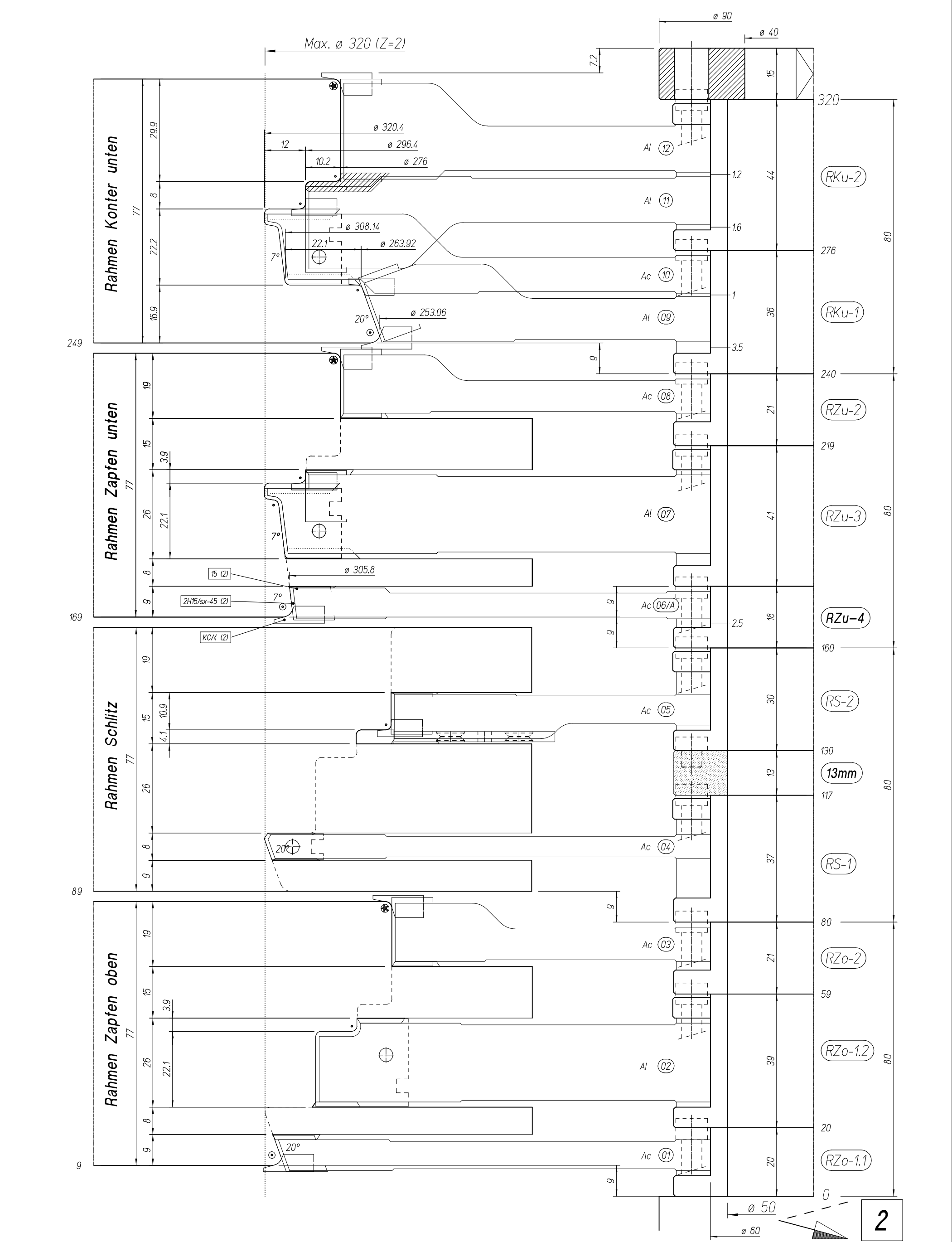


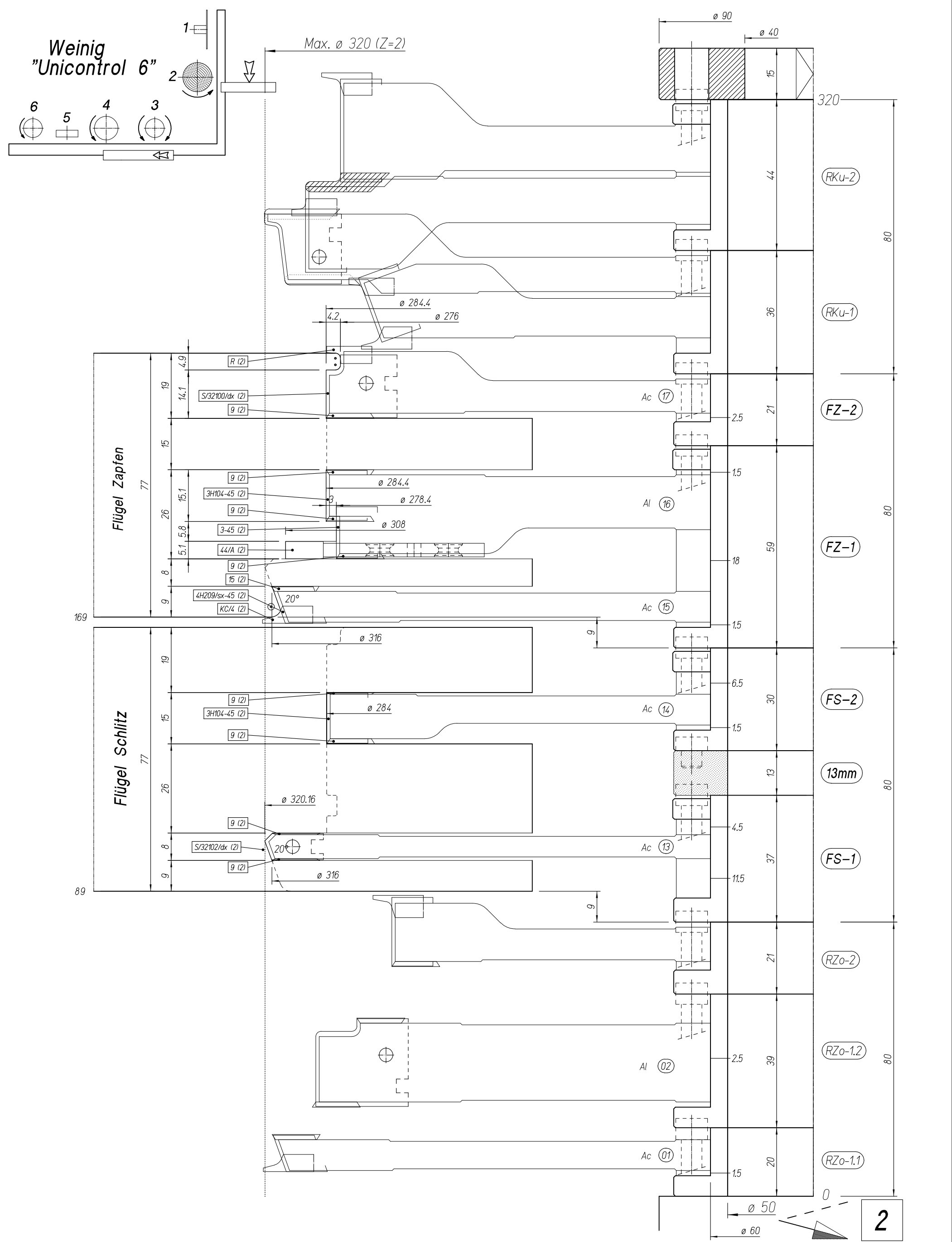


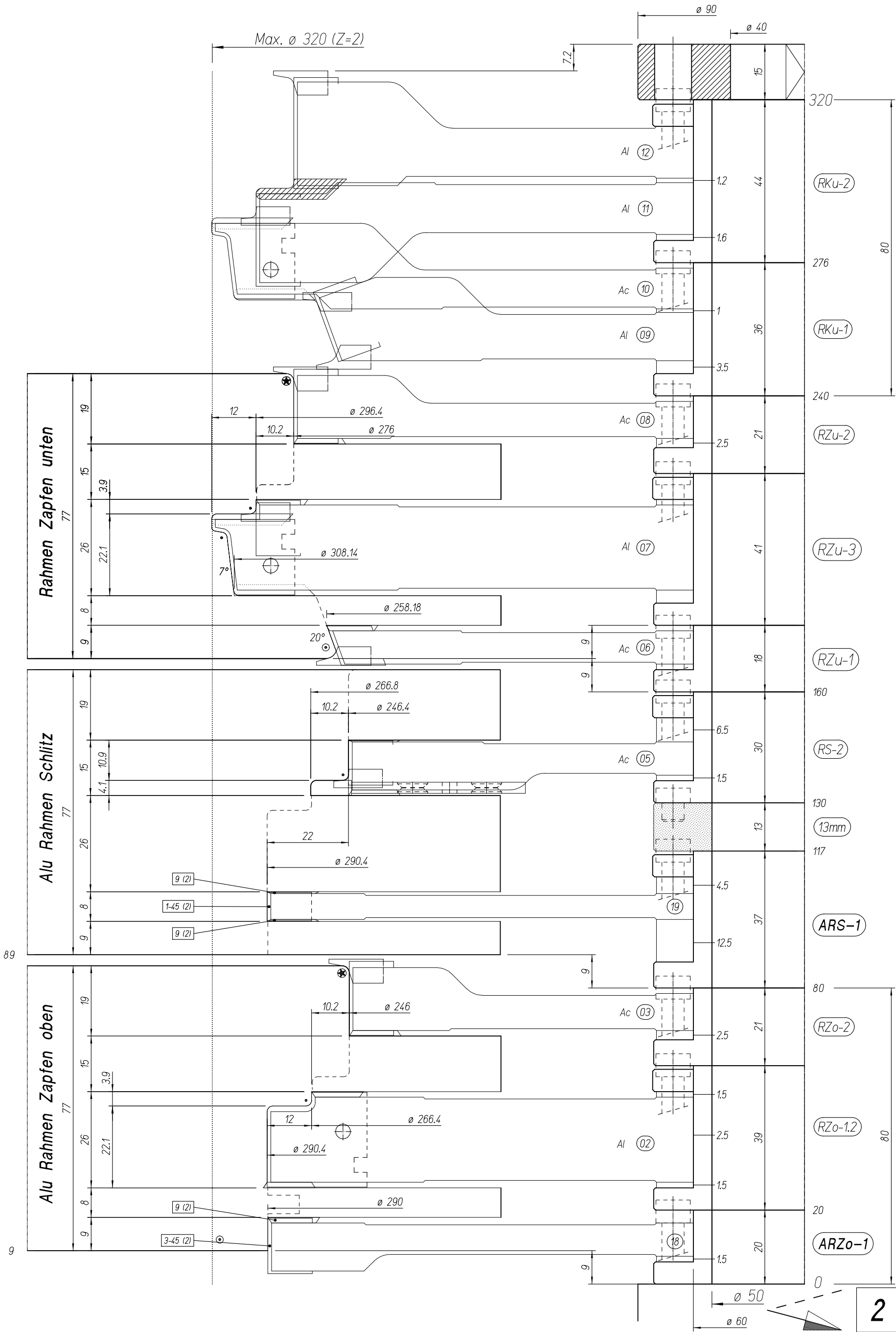


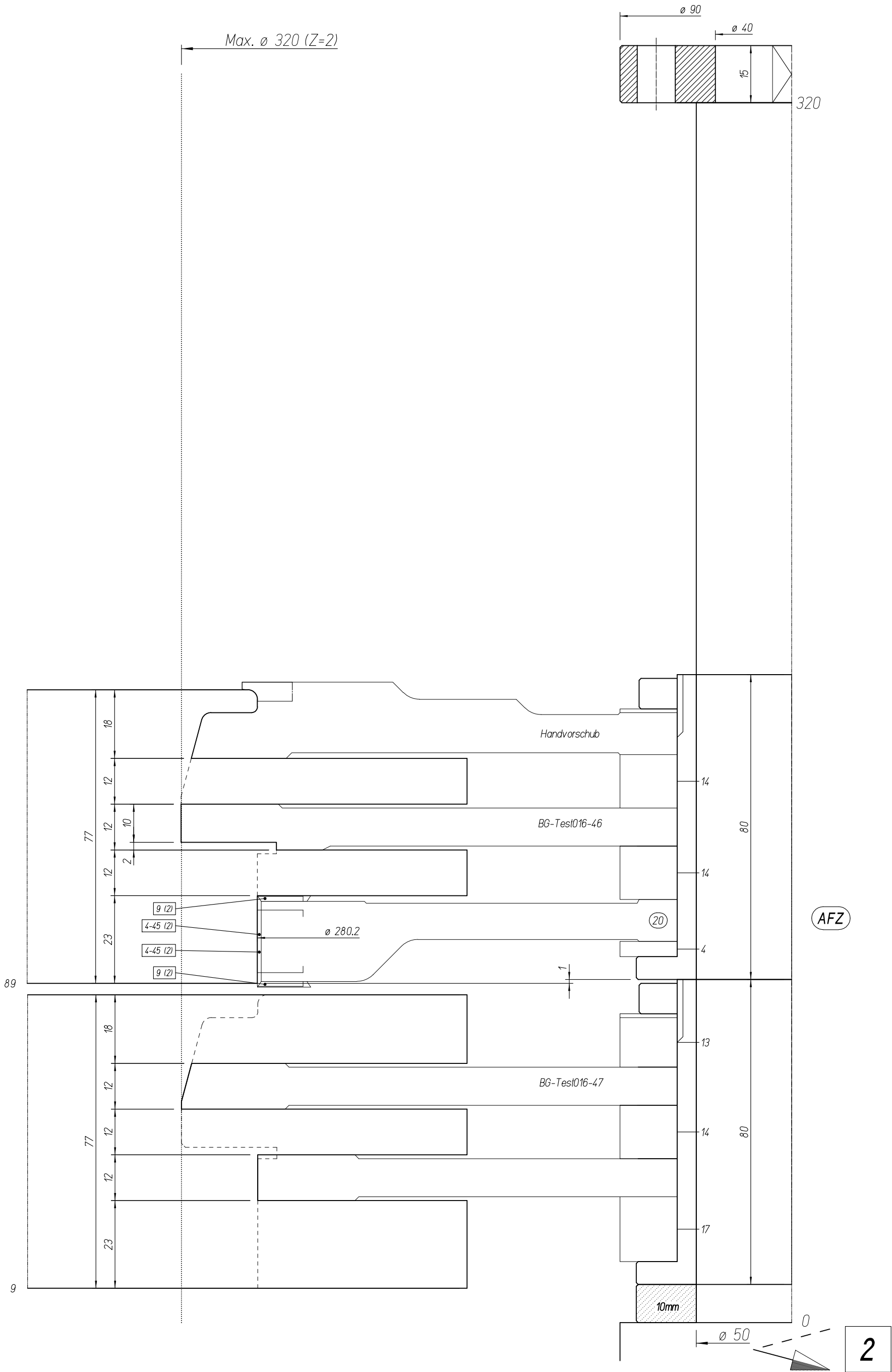
+ = 0.5 × 45° ⊗ = 1.0 × 45° * = 1.5 × 45° = 2.0 × 45° □ = 2.5 × 45° △ = 3.0 × 45° ⊙ = R 1.0 • = R 1.5 ⊗ = R 2.0 ⊙ = R 2.5 ⊙ = R 3.0 ⊙ = R 3.5		VIVALDI Deutschland Fensterwerkzeuge GmbH ZEICHNUNG VON : Genjian	Alu Fenster ClimaTop-S "JV 77" mit 12 mm Falzluf Rahmen 77 mm - Flügel 77 mm	KUNDE	DATUM 05.09.2018	ÄNDERUNG Numer: 0 Datum: # Name: #
			ZEICHNUNG N° R0624/AF/03			



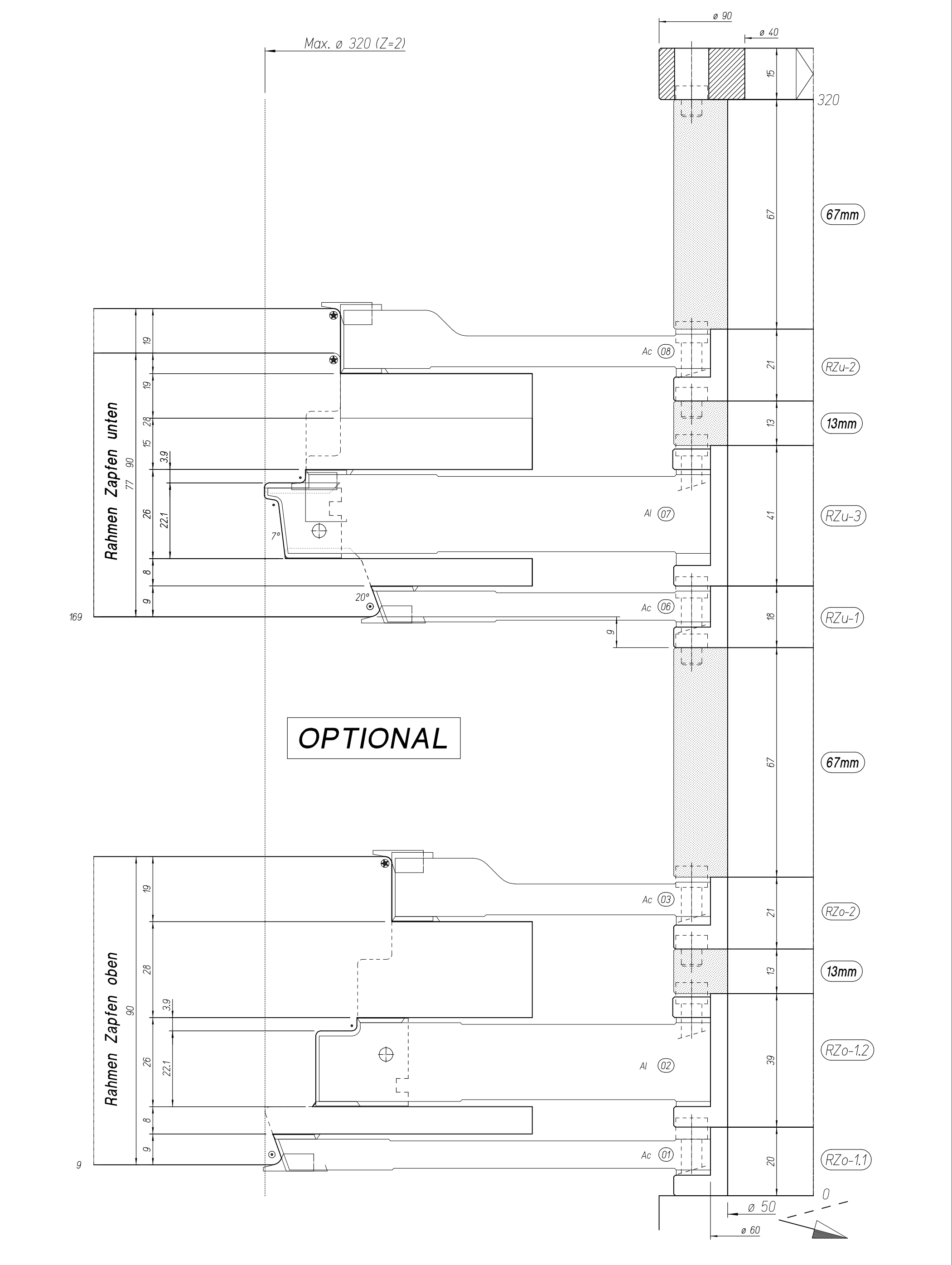


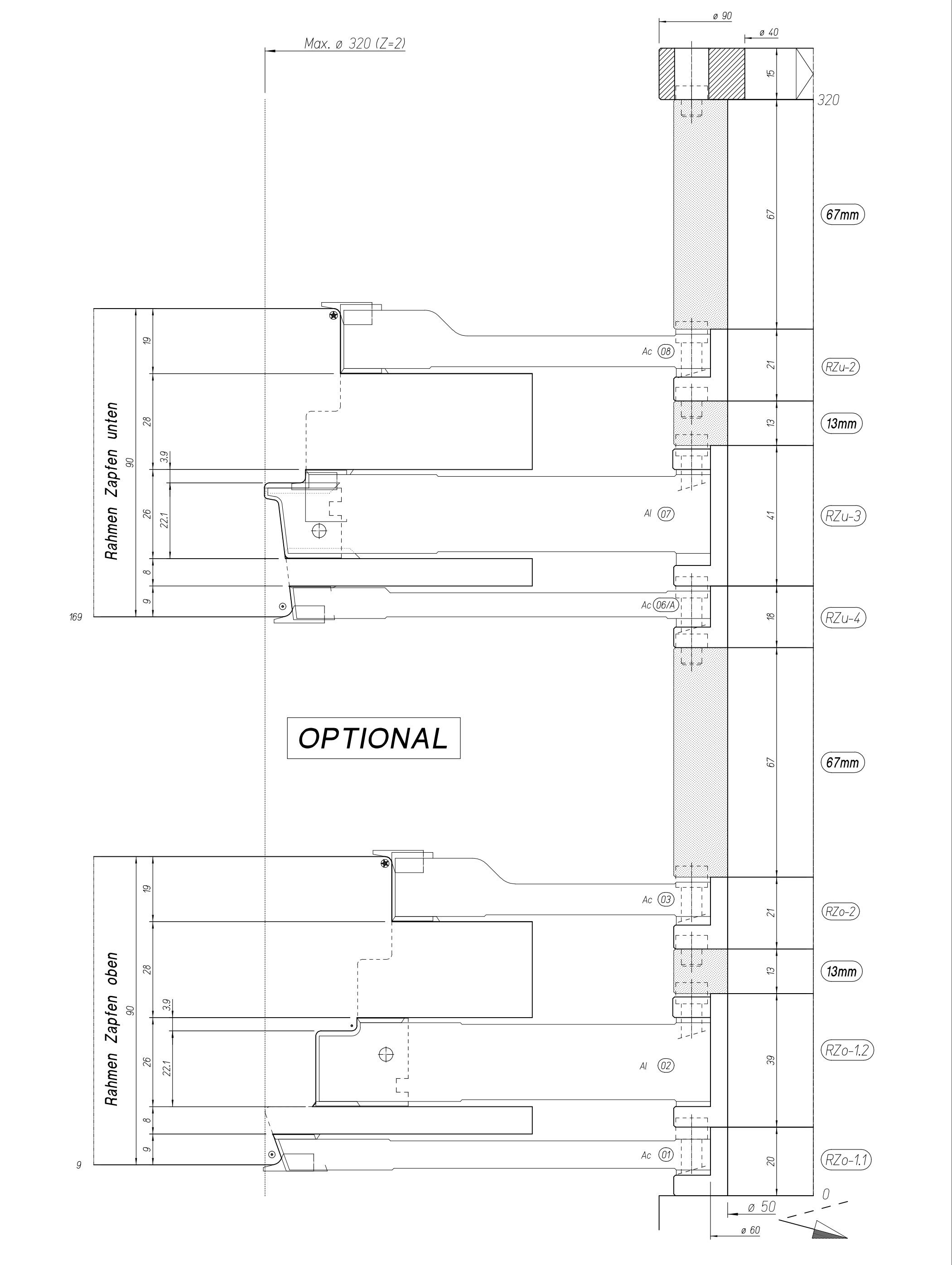






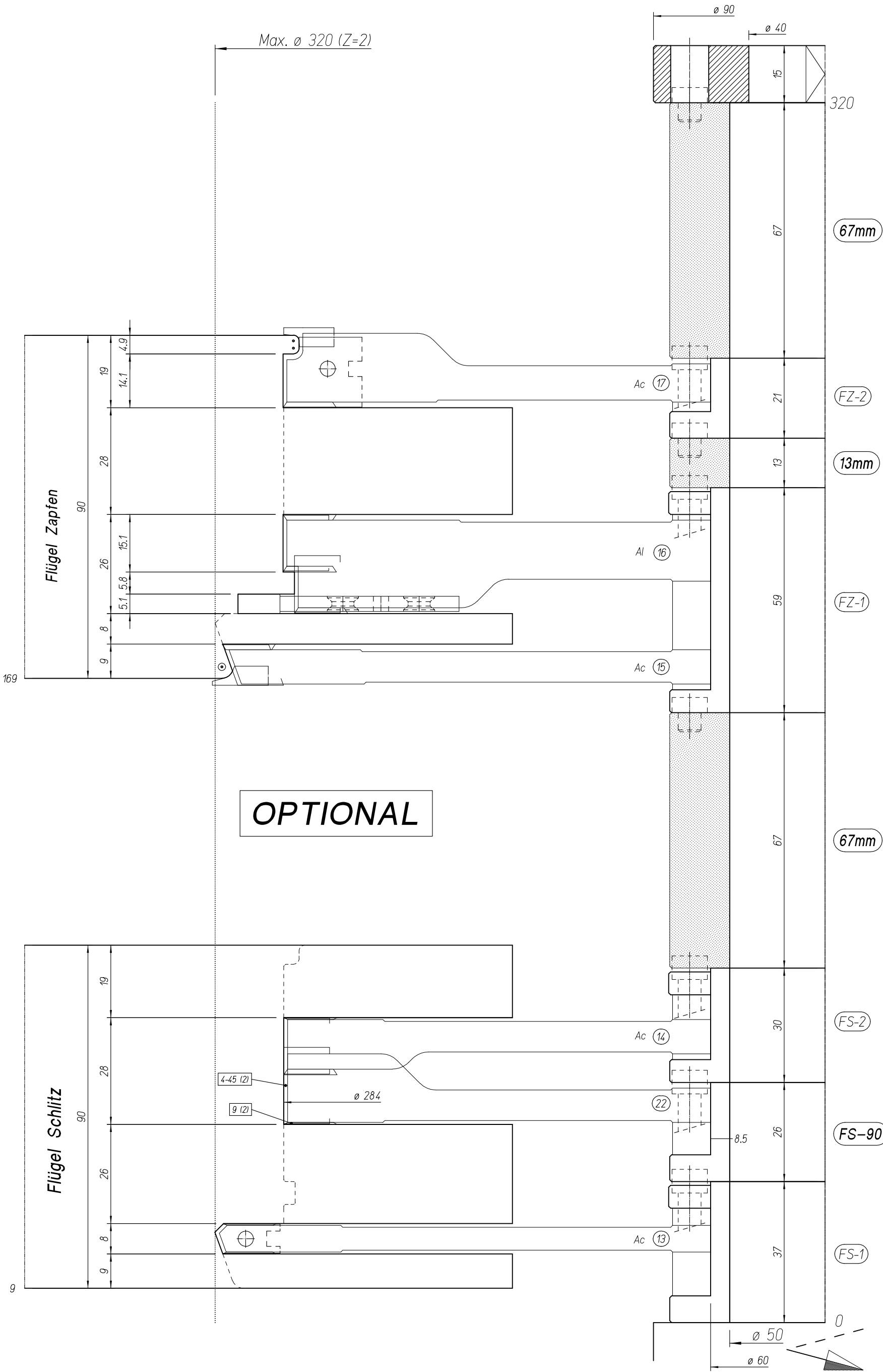
+ = 0,5 × 45° ⊗ = 1,0 × 45° * = 1,5 × 45° = 2,0 × 45° □ = 2,5 × 45° △ = 3,0 × 45° ⊙ = R 1,0 • = R 1,5 ⊗ = R 2,0 ○ = R 2,5 ⊙ = R 3,0 ⊙ = R 3,5	VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : Gentjan	Weinig "UNICONTROL 6 Alu Rahmen JV 77 mm. Zapfen und Schlitz	KUNDE	DATUM 03.09.2018	ÄNDERUNG Numer: 01 R/0624 Datum: 05.09.2018 Name: Gentjan
					ZEICHNUNG N° 00480/UT/04	

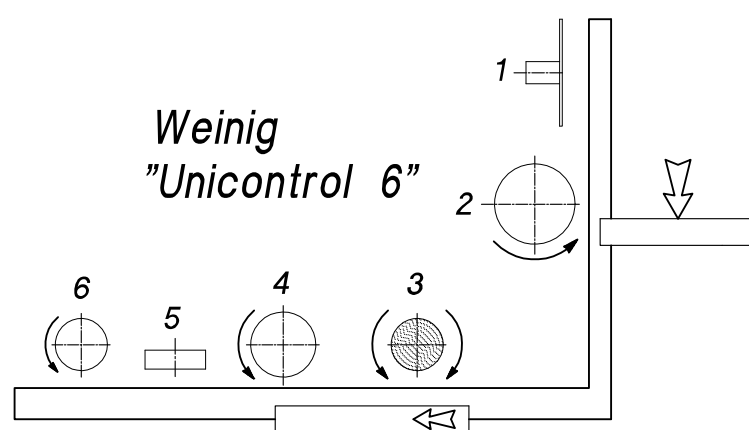


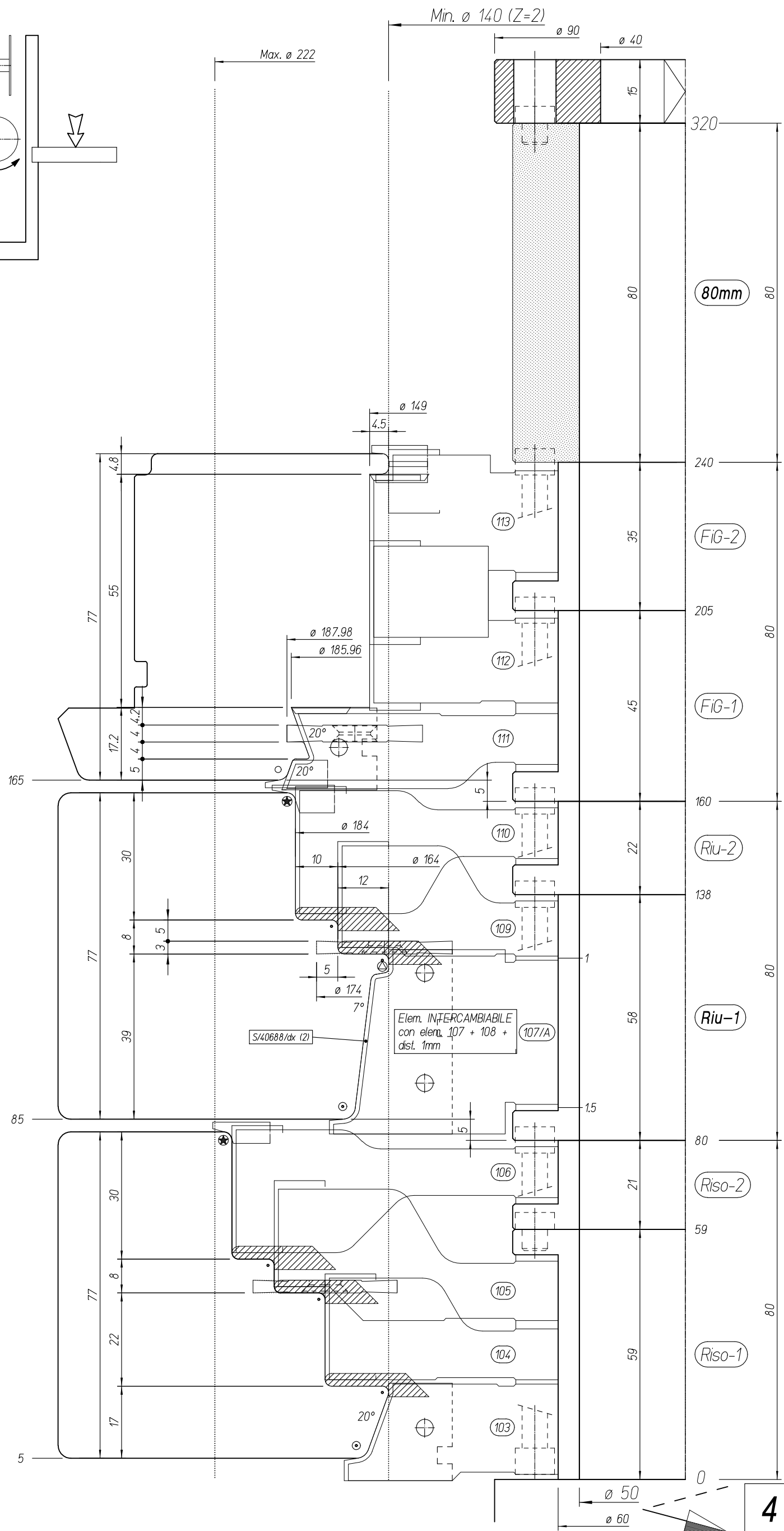




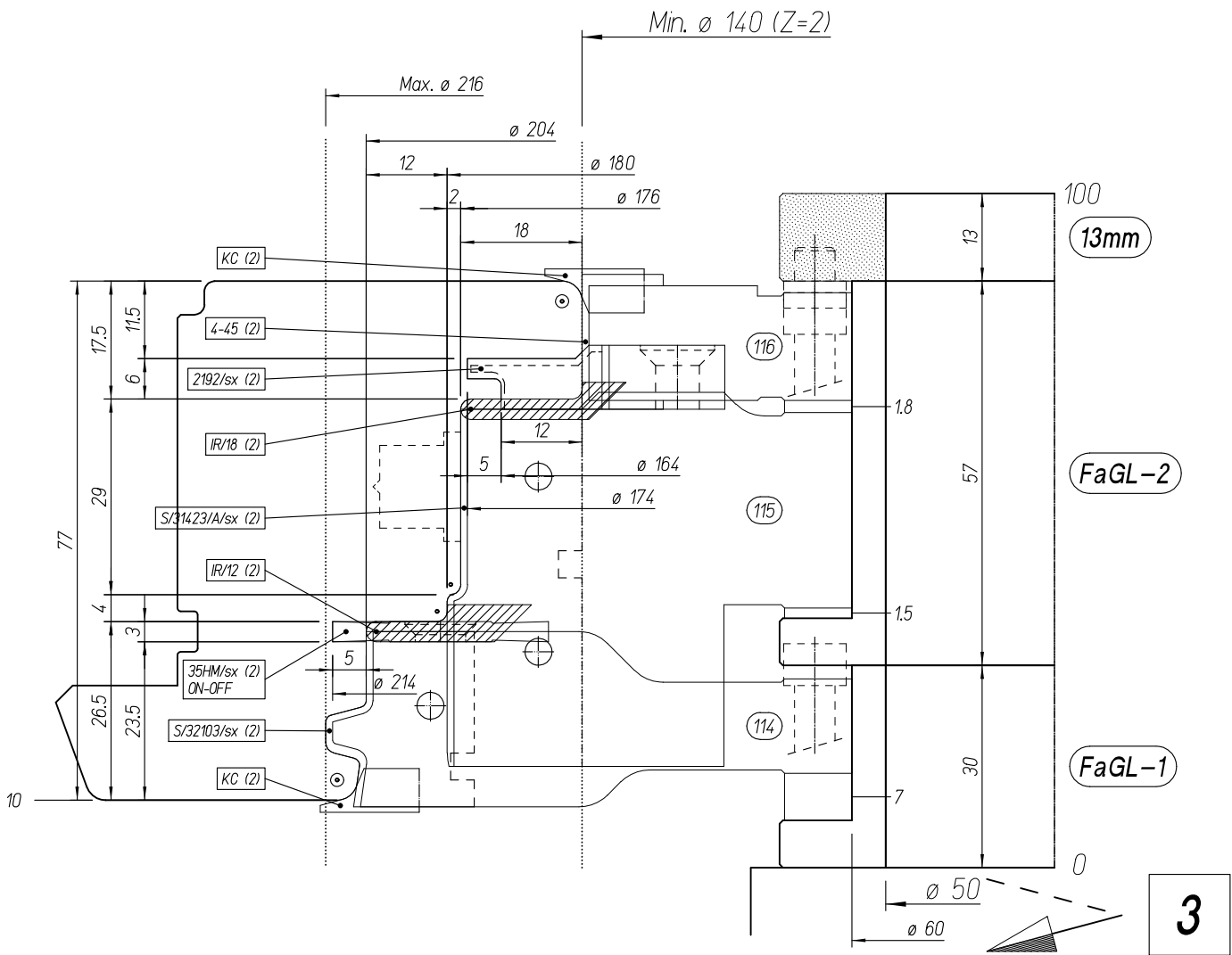
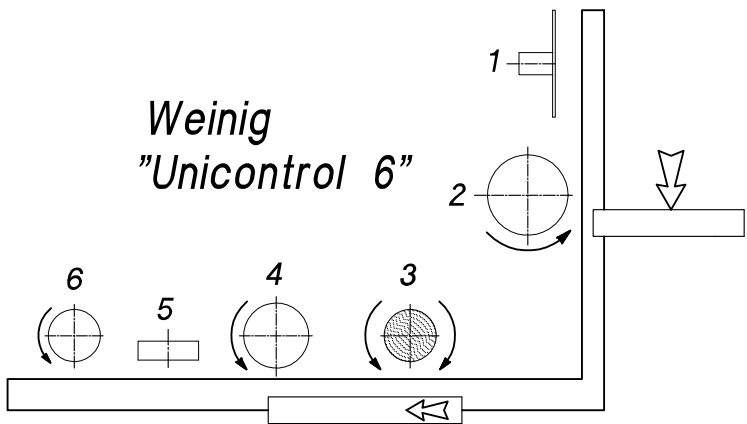
+ = 0,5 x 45° ⊗ = 1,0 x 45° * = 1,5 x 45° = 2,0 x 45° □ = 2,5 x 45° △ = 3,0 x 45°	⊙ = R 1,0 • = R 1,5 ★ = R 2,0 ○ = R 2,5 ⊙ = R 3,0 ⊙ = R 3,5	 VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : Aronit	Weinig "UNICONTROL 6" Rahmen JV 77 mm. Zapfen und Schlitz	KUNDE 	DATUM 10.04.2019 ZEICHNUNG N° 00480/UT/06	ÄNDERUNG Numer: 0 Datum: # Name: #
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$+$ = 0,5 x 45° $\otimes$ = 1,0 x 45° $*$ = 1,5 x 45° $\parallel$ = 2,0 x 45° $\square$ = 2,5 x 45° $\triangle$ = 3,0 x 45°	$\odot$ = R 1,0 $\odot$ = R 1,5 $\odot$ = R 2,0 $\odot$ = R 2,5 $\odot$ = R 3,0 $\odot$ = R 3,5	 VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : ALDOREI M.	Weinig "UNICONTROL 6 Rahmen JV 77 mm. Rahmen innen	KUNDE 	DATUM 11.06.2021 ZEICHNUNG N° 00480/UP/02A	ÄNDERUNG Numer: 0 Datum: # Name: #
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+ = 0,5 x 45°	⊙ = R 1.0
⊗ = 1.0 x 45°	• = R 1.5
* = 1.5 x 45°	⊗ = R 2.0
= 2.0 x 45°	○ = R 2.5
□ = 2.5 x 45°	⊙ = R 3.0
△ = 3.0 x 45°	⊙ = R 3.5



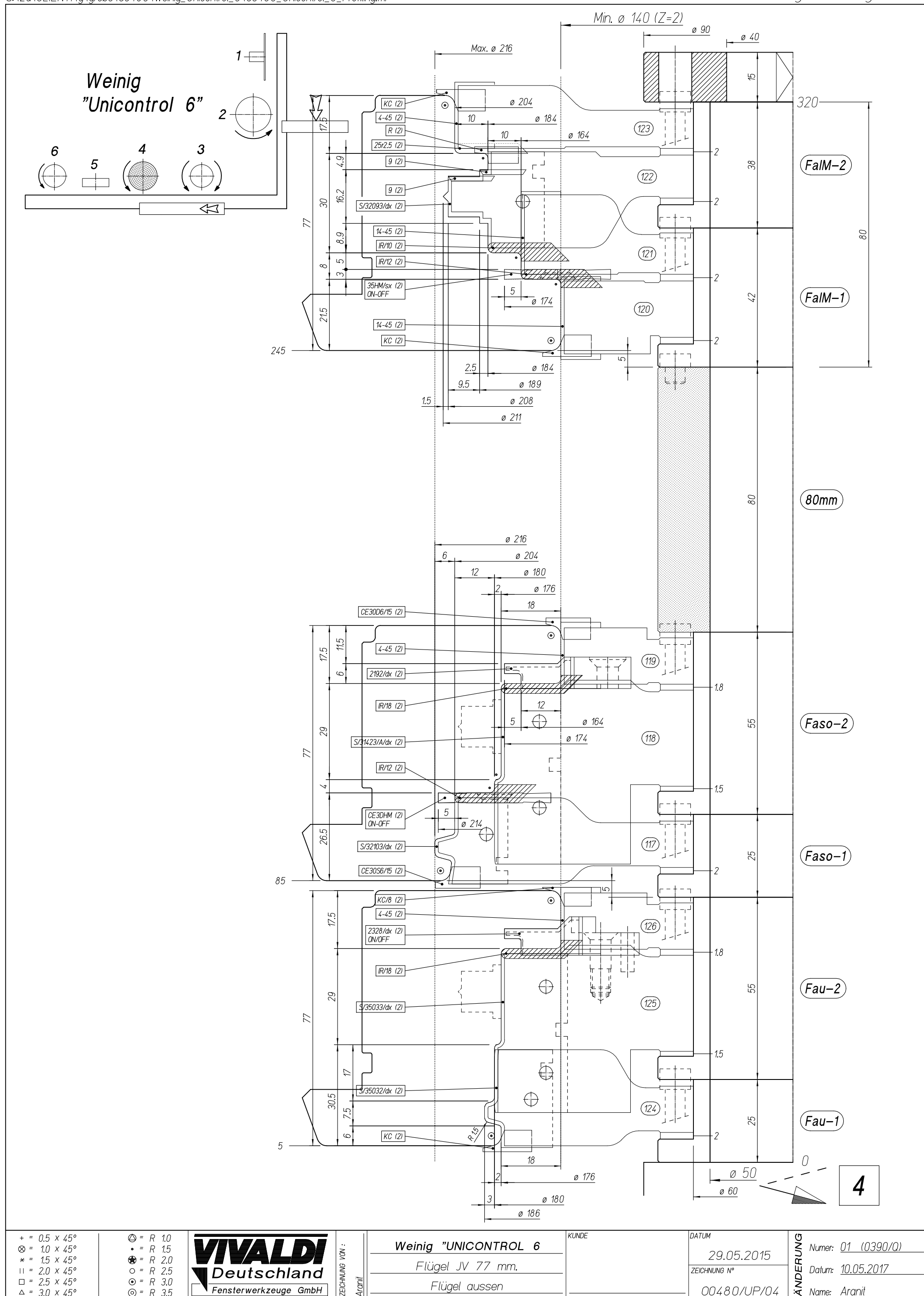
ZEICHNUNG VON :
Aranil

Weinig "UNICONTROL 6
Flügel JV 77 mm.
Flügel aussen Gleichlauf

KUNDE

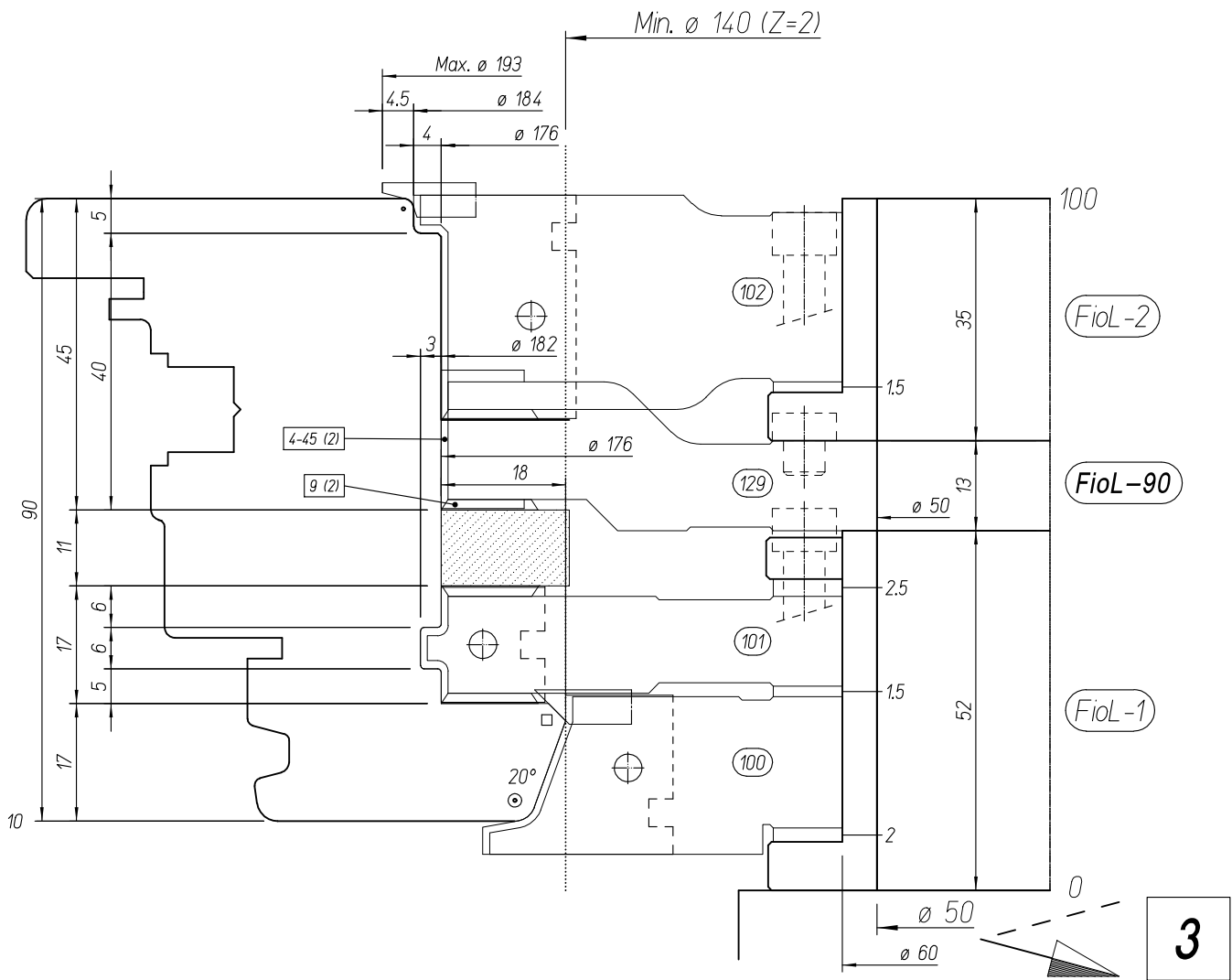
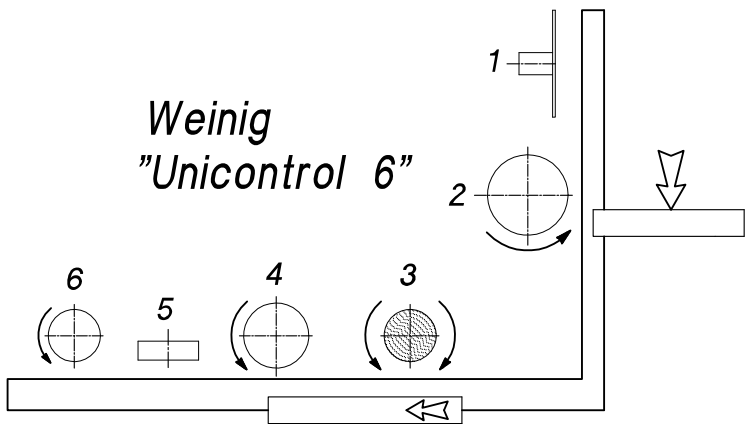
DATUM
29.05.2015
ZEICHNUNG N°
00480/UP/03

ÄNDERUNG	Numer: 0
	Datum: #
	Name: #





Numer: 0
Datum: #
Name: #



+ = 0,5 x 45°	⊙ = R 1.0
⊗ = 1.0 x 45°	• = R 1.5
* = 1.5 x 45°	⊗ = R 2.0
= 2.0 x 45°	○ = R 2.5
□ = 2.5 x 45°	⊙ = R 3.0
△ = 3.0 x 45°	⊙ = R 3.5



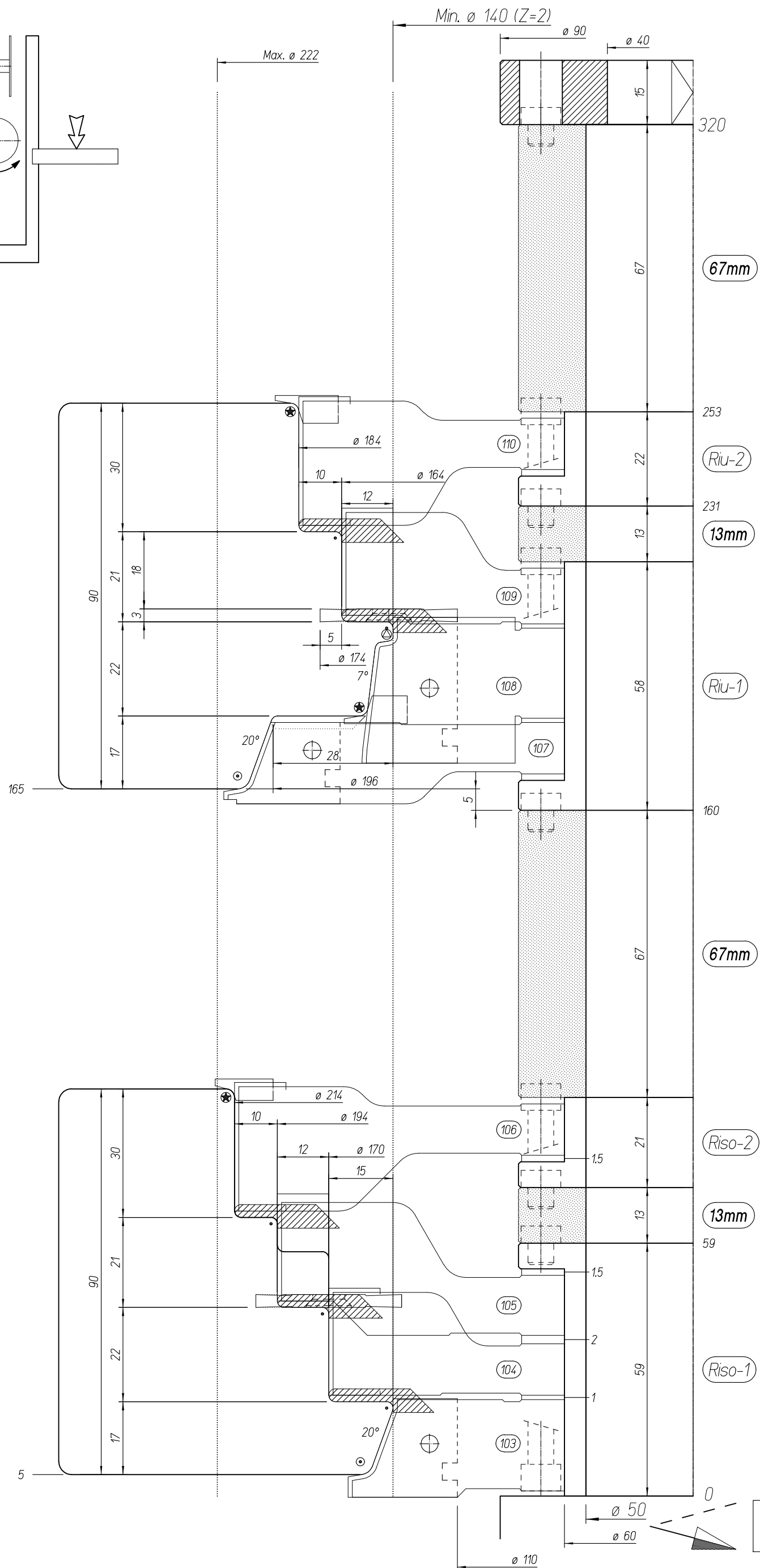
ZEICHNUNG VON :
Genjian

Weinig "UNICONTROL 6
Flügel JV 90 mm.
Flügel innen

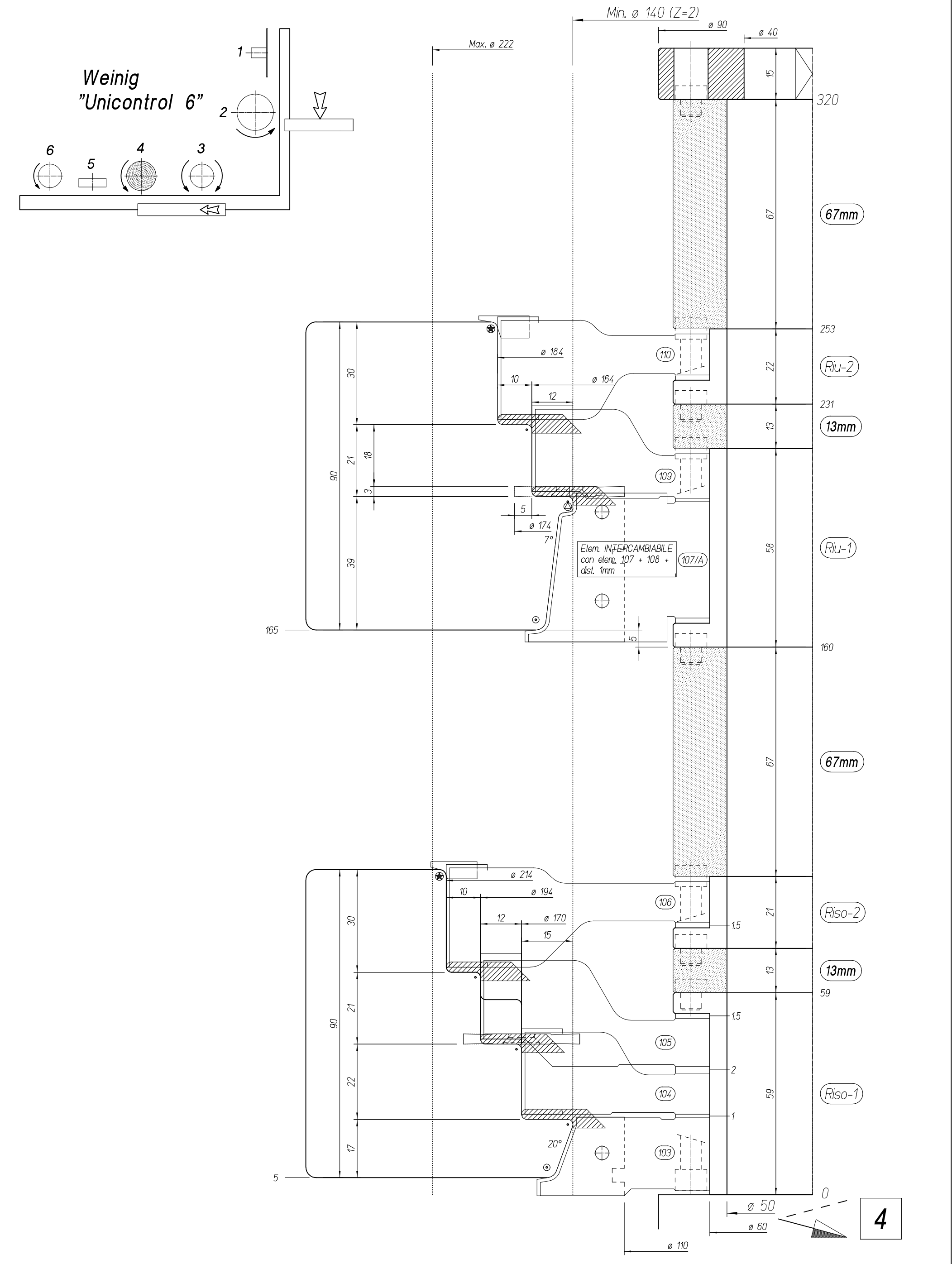
KUNDE

DATUM
11.04.2019
ZEICHNUNG N°
00480/UP/06

ÄNDERUNG	Numer: 0
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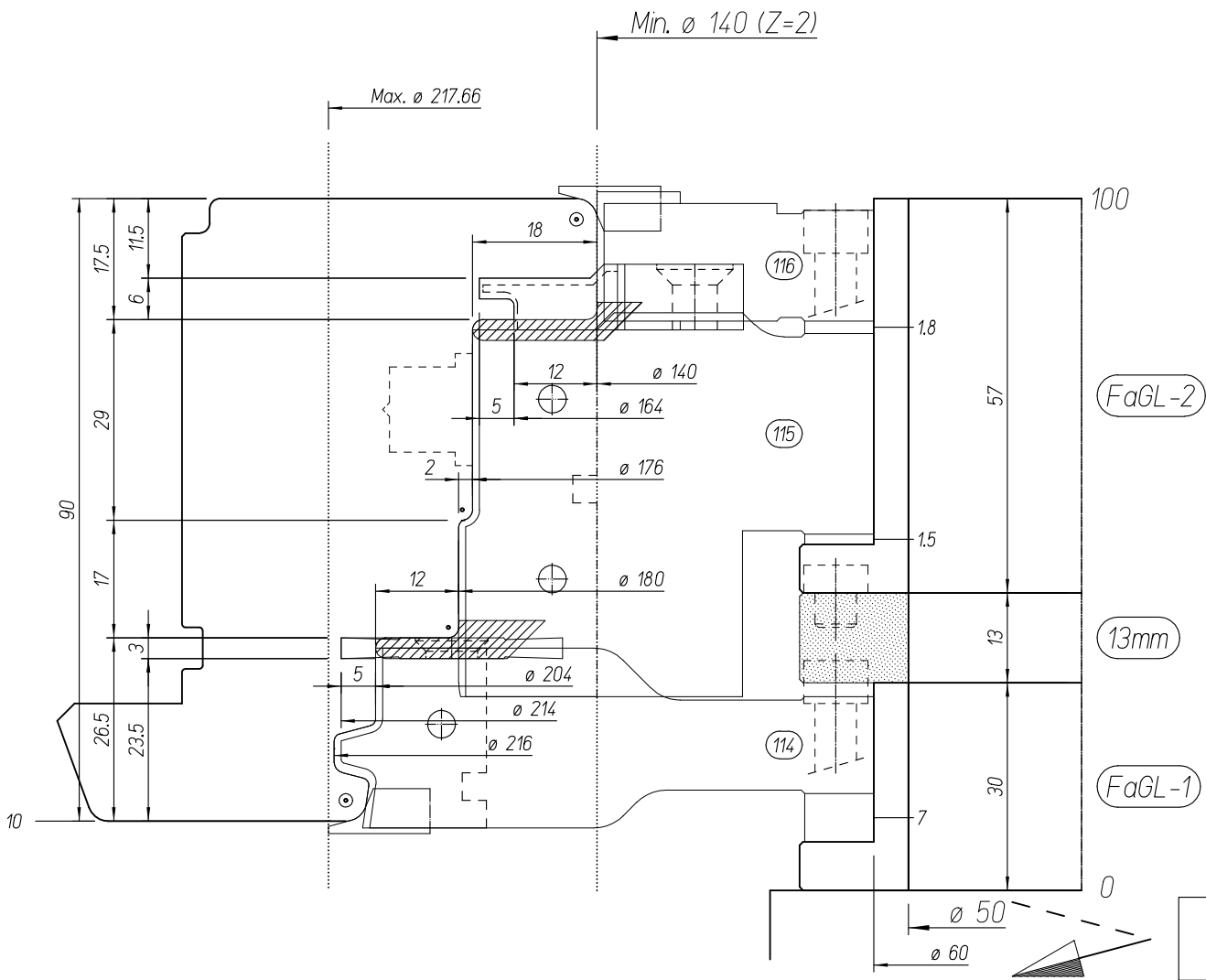
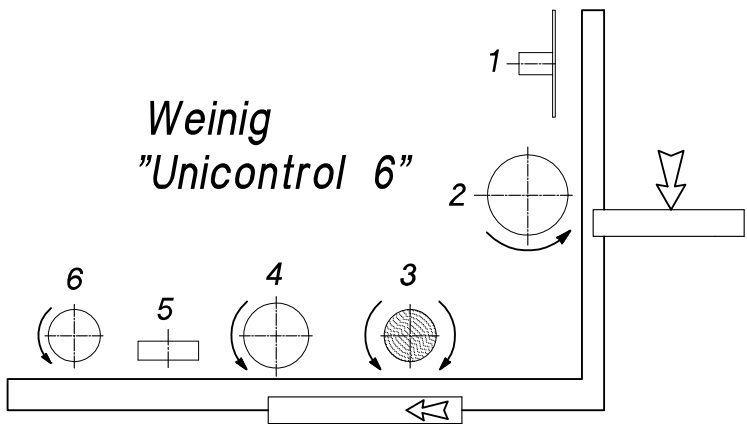
$+$ = 0,5 x 45° $\otimes$ = 1,0 x 45° $*$ = 1,5 x 45° $\parallel$ = 2,0 x 45° $\square$ = 2,5 x 45° $\triangle$ = 3,0 x 45°	$\odot$ = R 1,0 $\odot$ = R 1,5 $\odot$ = R 2,0 $\odot$ = R 2,5 $\odot$ = R 3,0 $\odot$ = R 3,5	 VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : <i>Gerlann</i>	Weinig "UNICONTROL 6 Rahmen JV 90 mm. Rahmen innen	KUNDE _____	DATUM 11.04.2019 ZEICHNUNG N° 00480/UP/07	ÄNDERUNG Numer: 0 Datum: # Name: #
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+ = 0,5 x 45° ⊗ = 1,0 x 45° * = 1,5 x 45° = 2,0 x 45° □ = 2,5 x 45° △ = 3,0 x 45°	⊙ = R 1,0 • = R 1,5 ⊛ = R 2,0 ○ = R 2,5 ⊙ = R 3,0 ⊙ = R 3,5	VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : ALIDORI M.	Weinig "UNICONTROL 6 Rahmen JV 90 mm. Rahmen innen	KUNDE	DATUM 11.06.2021 ZEICHNUNG N° 00480/UP/07A	ÄNDERUNG Numer: 0 Datum: # Name: #
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+ = 0,5 x 45° ⊗ = 1,0 x 45° * = 1,5 x 45° = 2,0 x 45° □ = 2,5 x 45° △ = 3,0 x 45°	⊙ = R 1,0 ⊙ = R 1,5 ⊙ = R 2,0 ⊙ = R 2,5 ⊙ = R 3,0 ⊙ = R 3,5	 VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : Gerhild	Weinig "UNICONTROL 6 Rahmen JV 90 mm. Rahmen innen	KUNDE	DATUM 11.04.2019 ZEICHNUNG N° 00480/UP/08	ÄNDERUNG Nummer: 0 Datum: # Name: #
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+ = 0,5 x 45°	⊙ = R 1.0
⊗ = 1.0 x 45°	• = R 1.5
* = 1.5 x 45°	⊗ = R 2.0
= 2.0 x 45°	○ = R 2.5
□ = 2.5 x 45°	⊙ = R 3.0
△ = 3.0 x 45°	⊙ = R 3.5



ZEICHNUNG VON :
Genjian

Weinig "UNICONTROL 6"
Flügel JV 90 mm.
Flügel aussen Gleichlauf

KUNDE

DATUM

11.04.2019

ZEICHNUNG N°

00480/UP/09

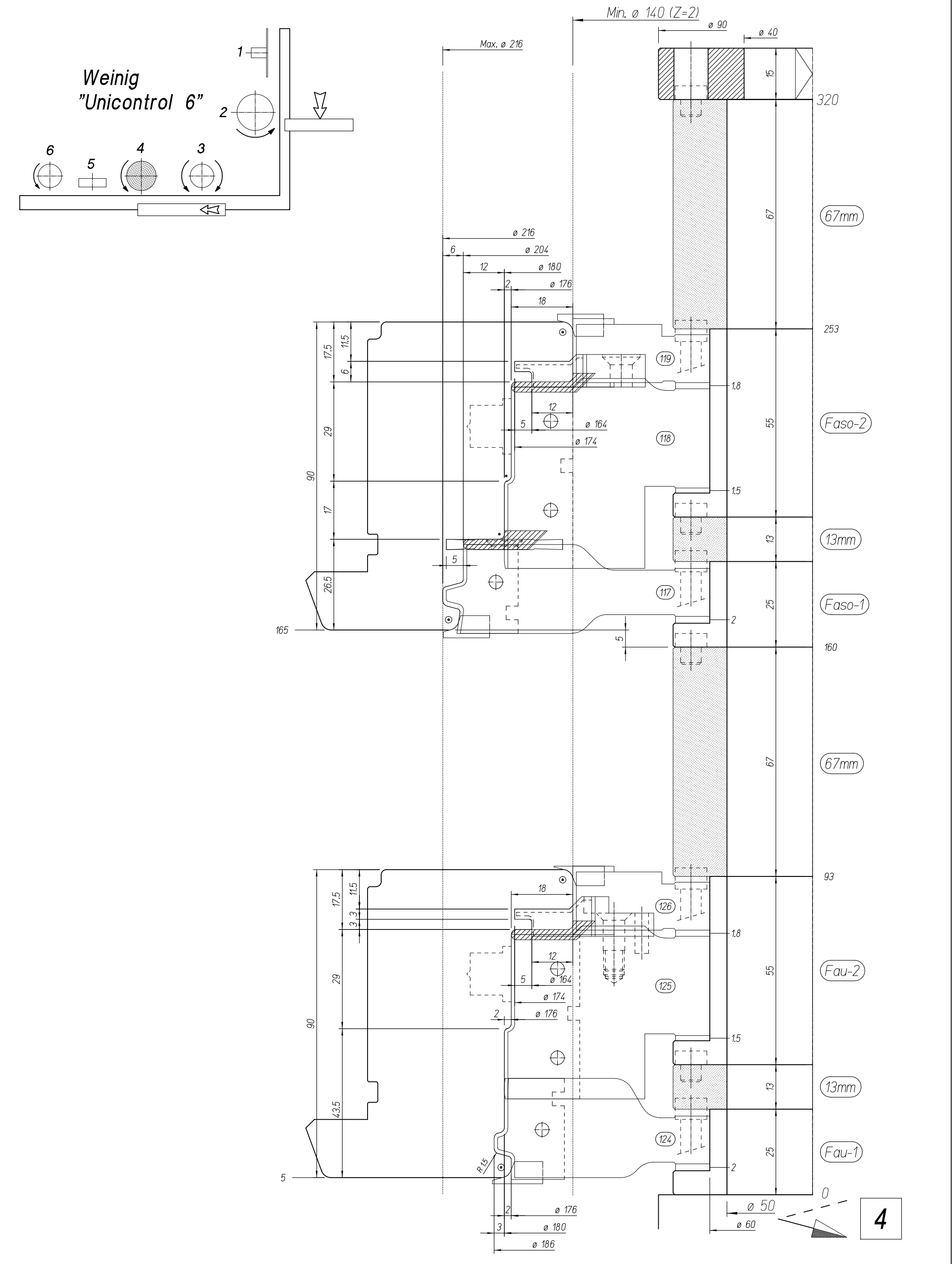
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Numer: 0

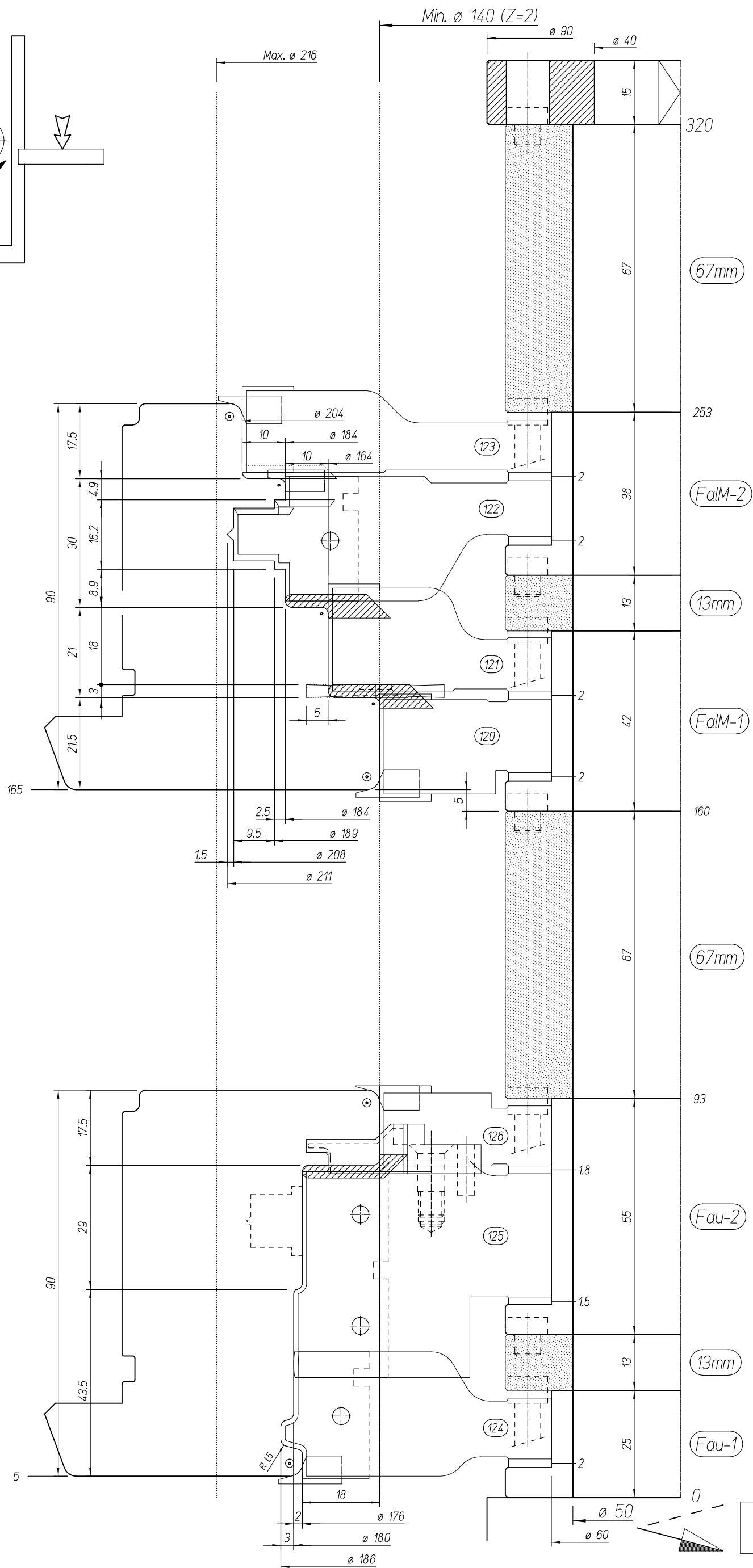
Datum: #

Name: #

3



+ = 0,5 x 45° ⊗ = 1,0 x 45° * = 1,5 x 45° = 2,0 x 45° □ = 2,5 x 45° △ = 3,0 x 45° ⊙ = R 1,0 • = R 1,5 ⊗ = R 2,0 ⊙ = R 2,5 ⊙ = R 3,0 ⊙ = R 3,5	VIVALDI Deutschland Fensterwerkzeuge GmbH	ZEICHNUNG VON : Genjjan	Weinig "UNICONTROL 6 Flügel JV 90 mm. Flügel aussen	KUNDE	DATUM 11.04.2019 ZEICHNUNG N° 00480/UP/10	ÄNDERUNG Numer: 01 (0390/Q) Datum: 10.05.2017 Name: Aranit
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$+$	$= 0.5 \times 45^\circ$	$\triangle$	$= R \ 1.0$
$\otimes$	$= 1.0 \times 45^\circ$	$\bullet$	$= R \ 1.5$
$*$	$= 1.5 \times 45^\circ$	$\star$	$= R \ 2.0$
$\parallel$	$= 2.0 \times 45^\circ$	$\circ$	$= R \ 2.5$
$\square$	$= 2.5 \times 45^\circ$	$\odot$	$= R \ 3.0$
$\triangle$	$= 3.0 \times 45^\circ$	$\odot$	$= R \ 3.5$



ZEICHNUNG VON : *Gentian*

Weinig "UNICONTROL 6
Flügel JV 90 mm.
Flügel aussen

KUNDE

DATUM

11.04.2019

ZEICHNUNG N°

00480/UP/11

ÄNDERUNG

Numer: 01 (0390/Q)

Datum: 10.05.2017

Name: Aranit

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