

IV 68

Vertikalschnitt

Stemesederschiene FS24-41

Dichtung:

Luft 5mm, Nut 5mm

Außenwange 12mm

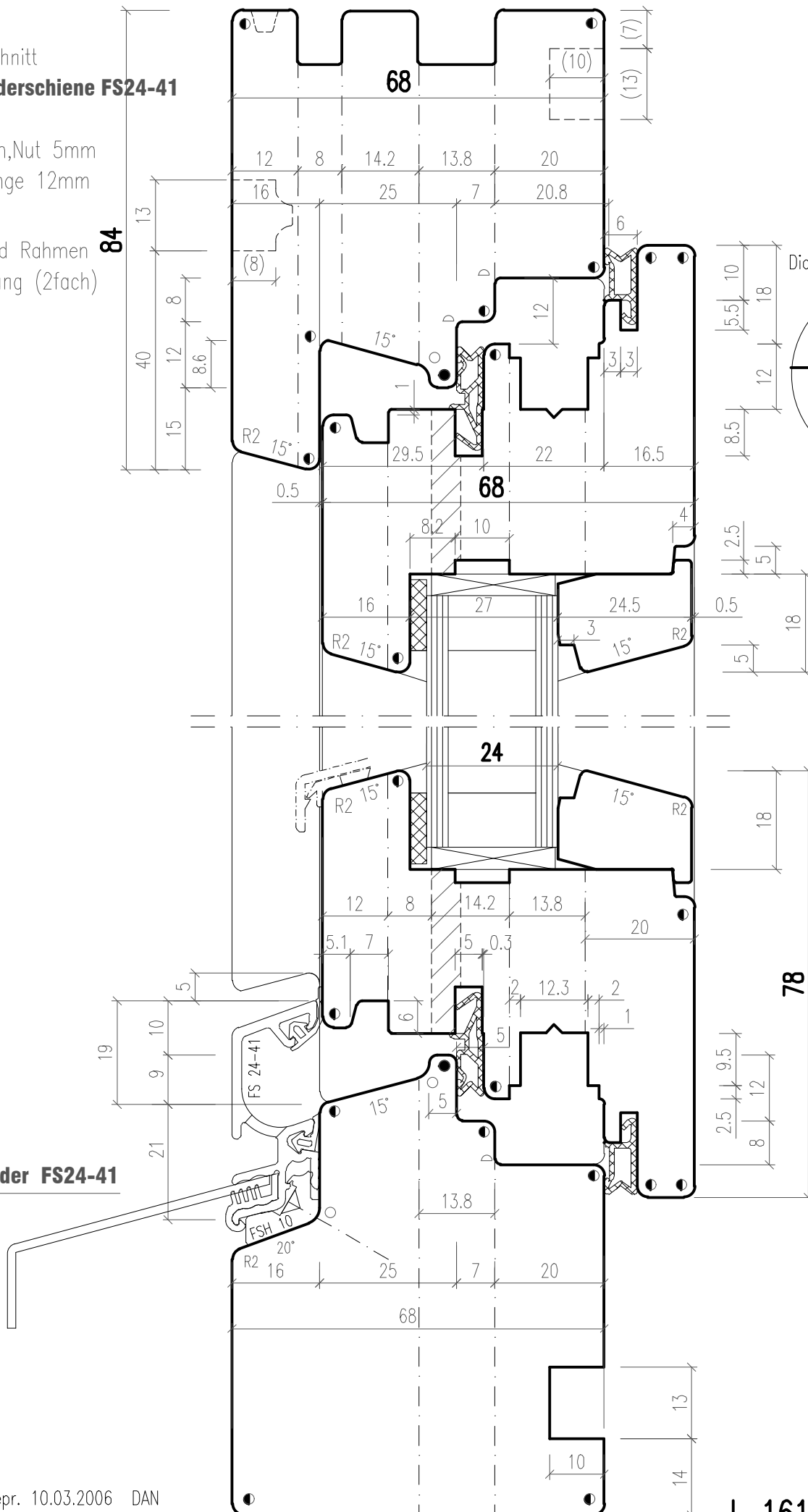
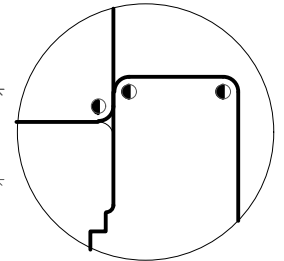
Flügel und Rahmen
Gleichteilung (2fach)

84



Variante ohne

Dichtung im Überschlag

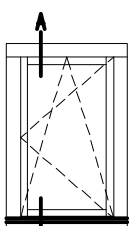


Schiene:
Stemeseder FS24-41

Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D



DS 110 0

L 161503233 PZ01

IV 68

Vertikalschnitt

Stemesederschiene FS24-41

Dichtung:

Luft 5mm, Nut 5mm

Außenwange 12mm

Flügel und Rahmen
Gleichteilung (2fach)

84

**KANTENAUSFÜHRUNG
- eckig**

Schiene:
Stemeseder FS24-41

Legende:

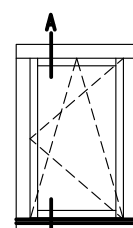
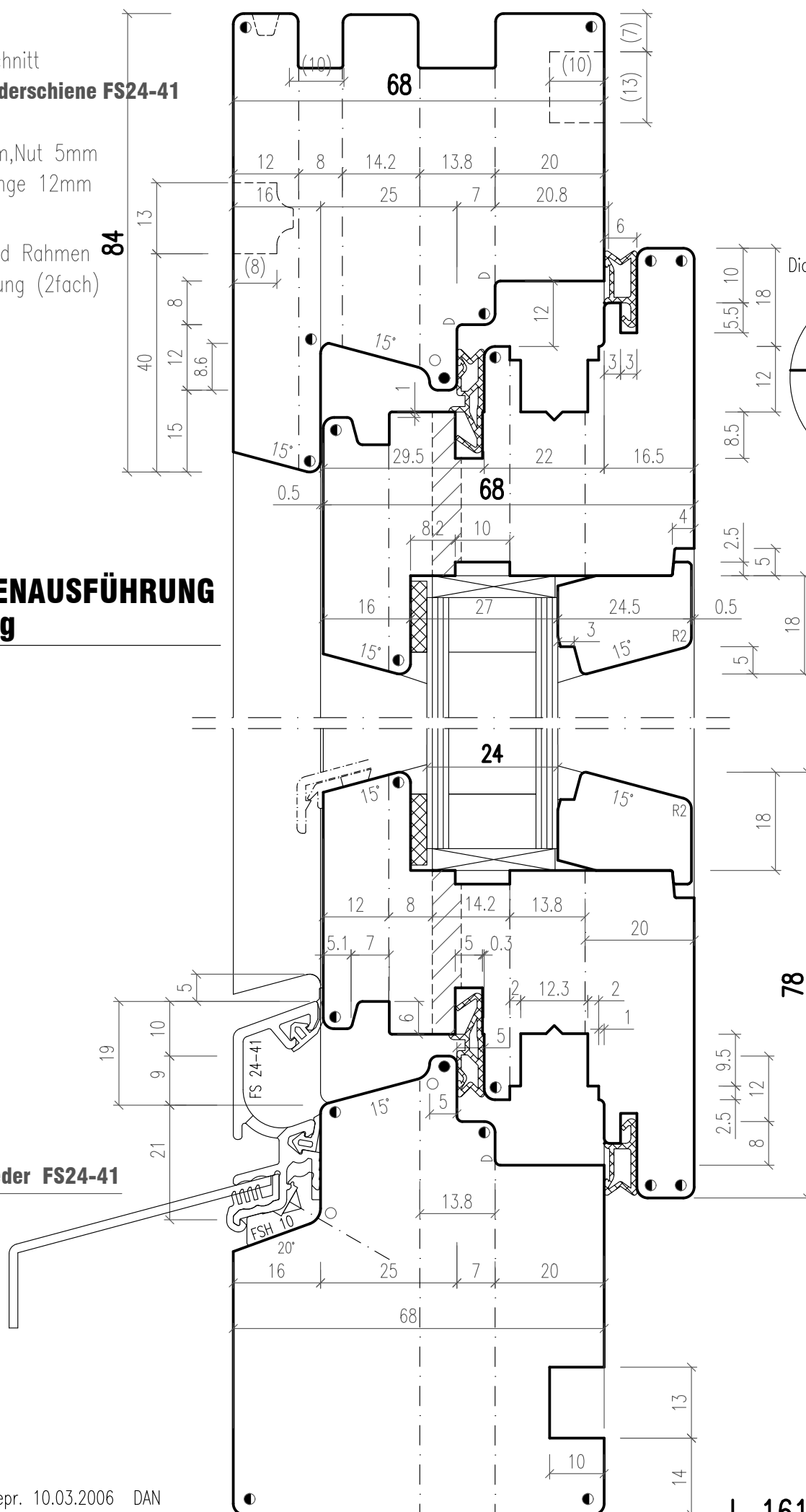
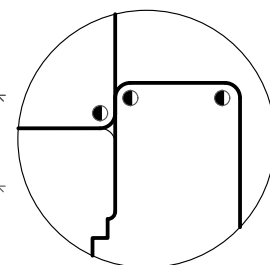
- △ R 1.0
- R 1.5
- R 2.0
- R 3.0

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D



Variante ohne

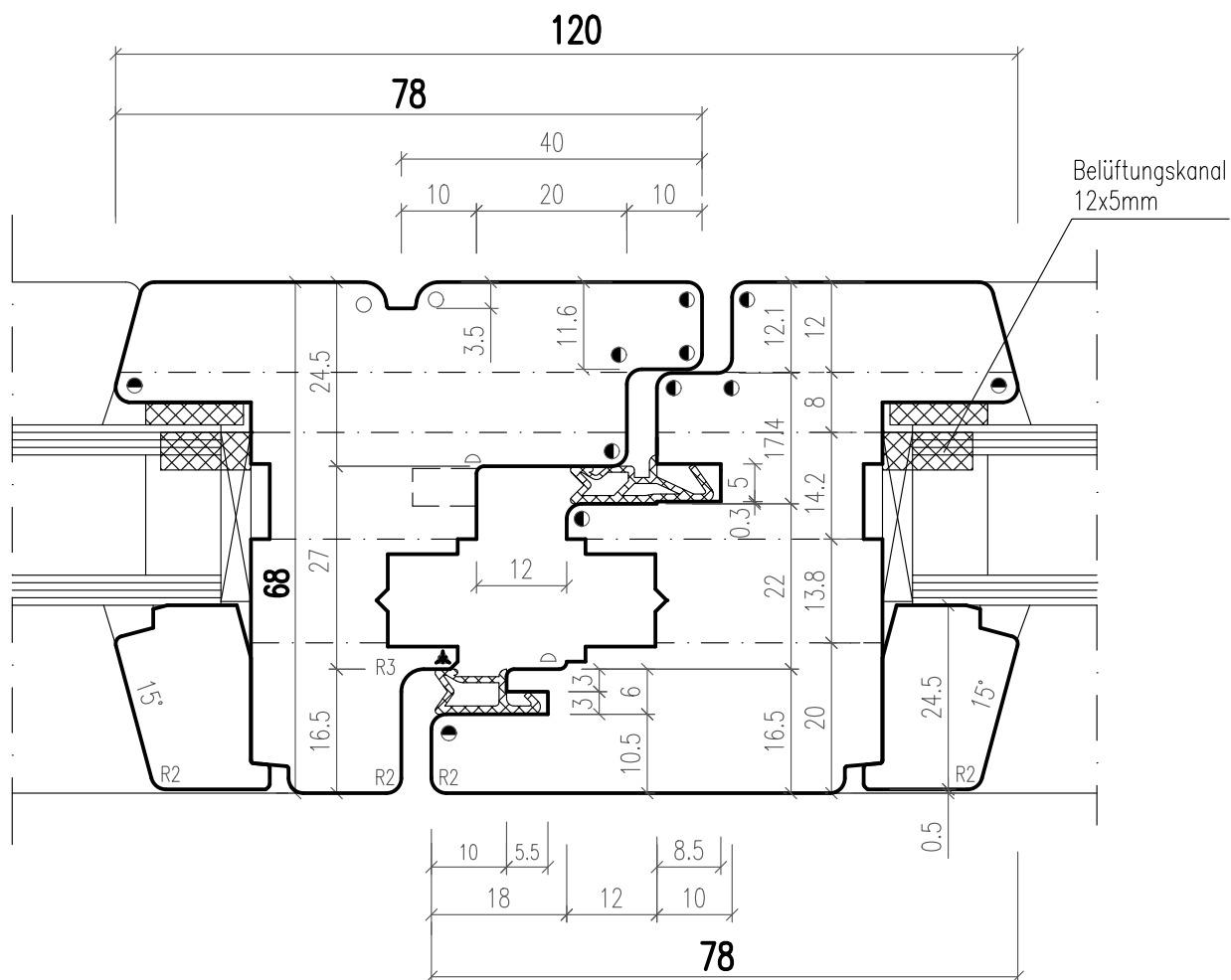
Dichtung im Überschlag



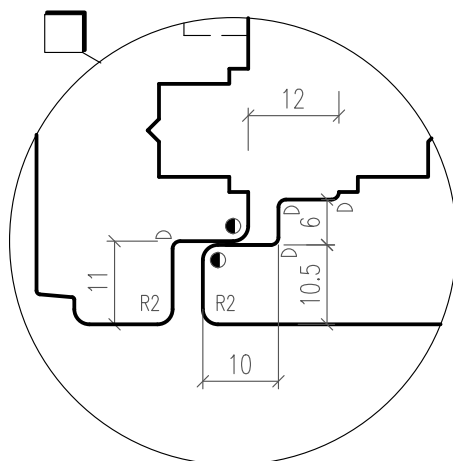
DS 110 0

L 161503233 PZ02

(wahlweise Überschlag überfäلت)

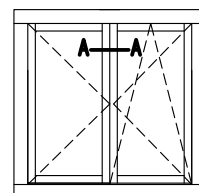


Dichtung im Überschlagn



0.5x45°

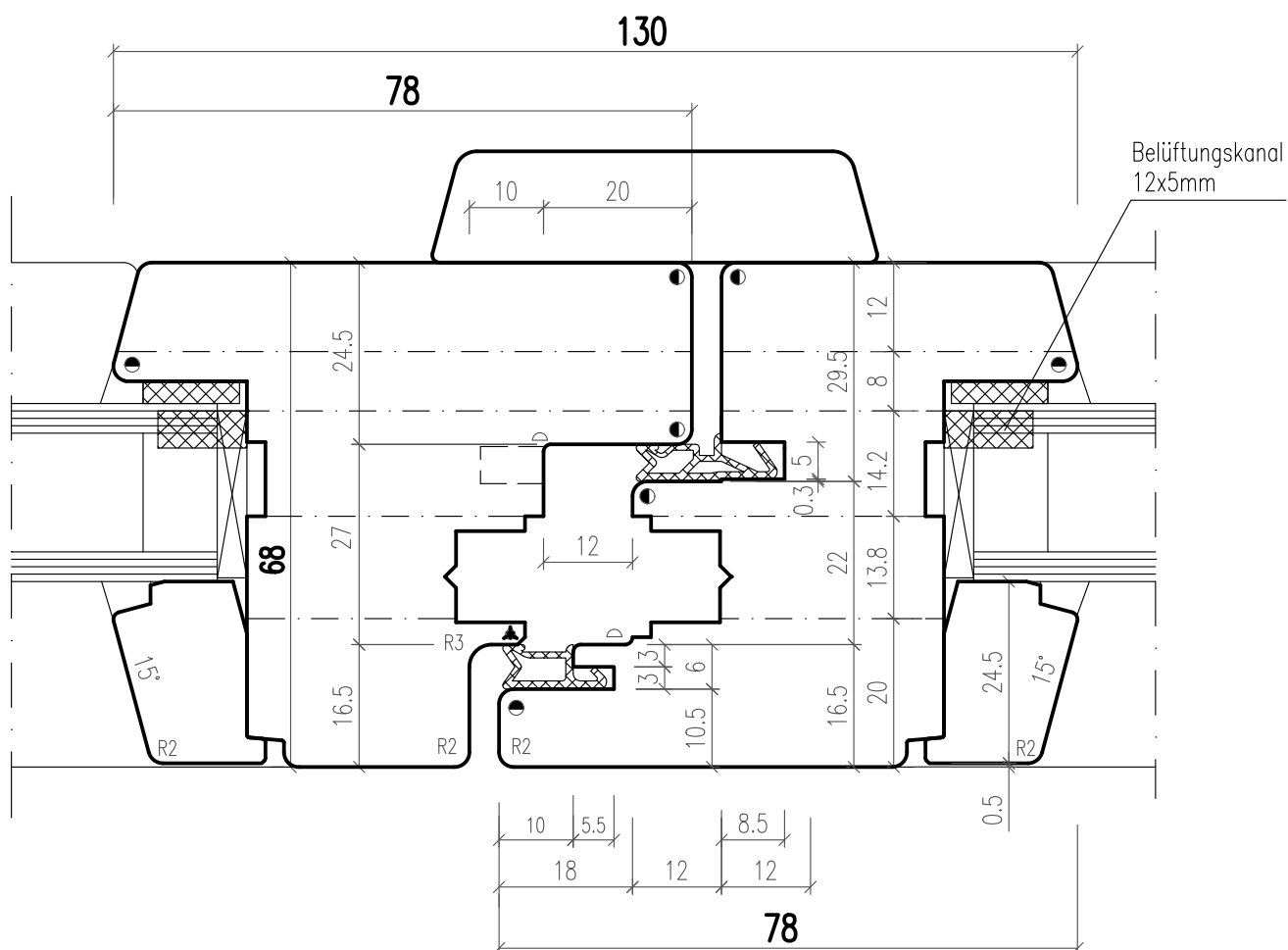
gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D



L 161503233 PZ03

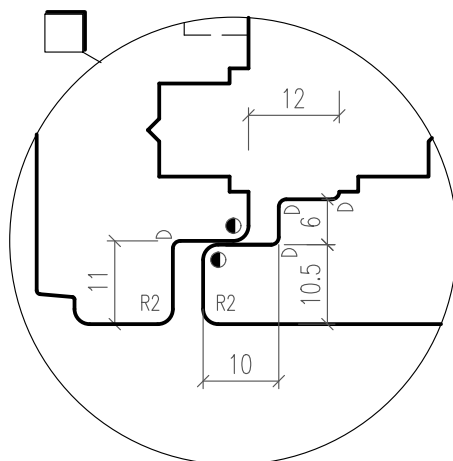
Mittelschluss mit Schlagleiste

(wahlweise Überschlag überfäلت)



Variante ohne

Dichtung im Überschlag



Legende:

⊃ R 1.0

● R 1.5

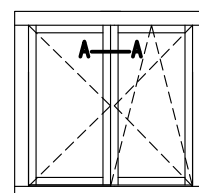
 R 2.0

○ R 3.0

0.5x45°

gez. u. gepr. 10.03.2006 DAN

Schutzvermerk DIN 34-1-1 D



DS 110 0

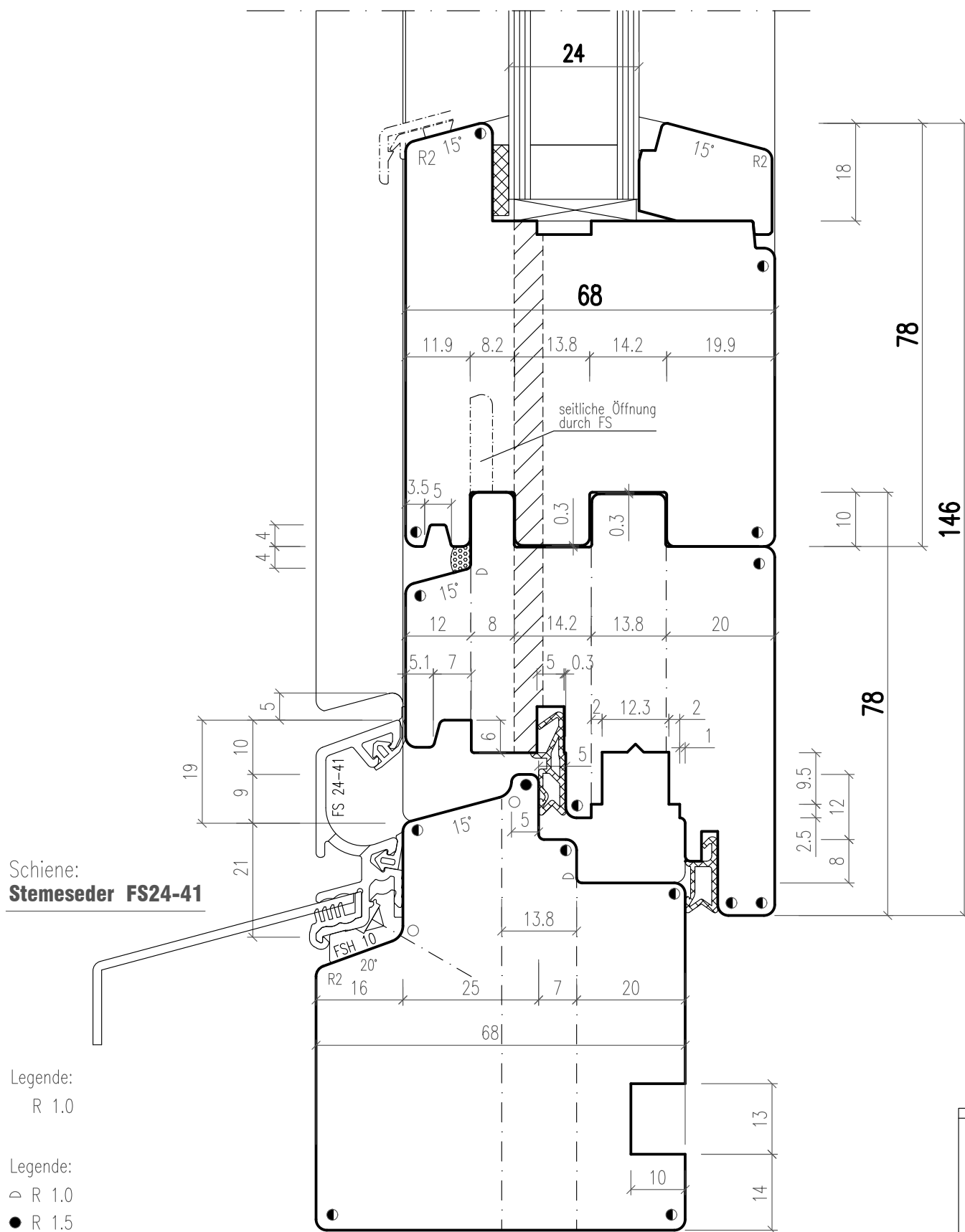
L 161503233 PZ04

IV 68

Vertikalschnitt

Aufdoppelung

Stemesederschiene FS24-41



Schiene:
Stemeseder FS24-41

Legende:

R 1.0

Legende:

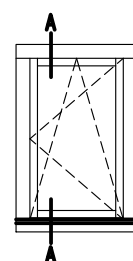
△ R 1.0

● R 1.5

● R 2.0

○ R 3.0

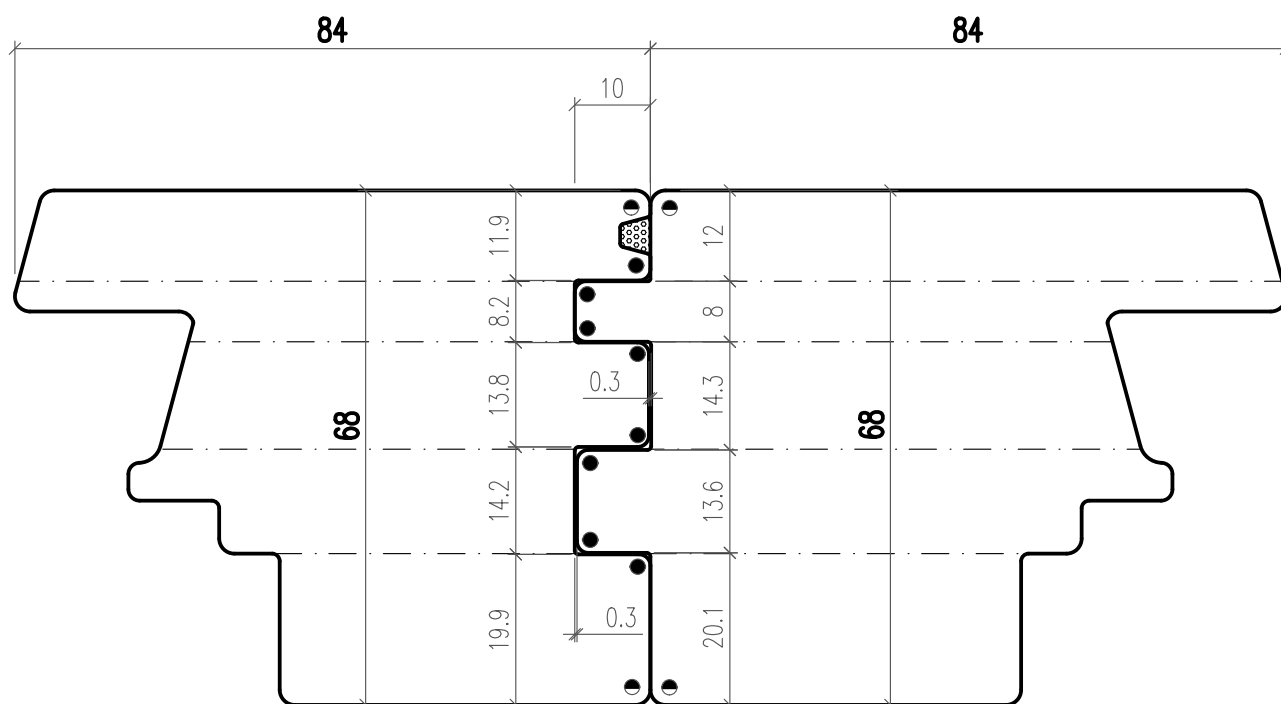
gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D



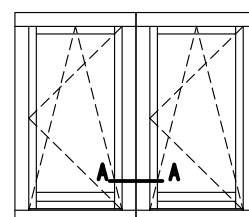
DS 110 0

L 161503233 PZ05

Vertikalschnitt Koppelung

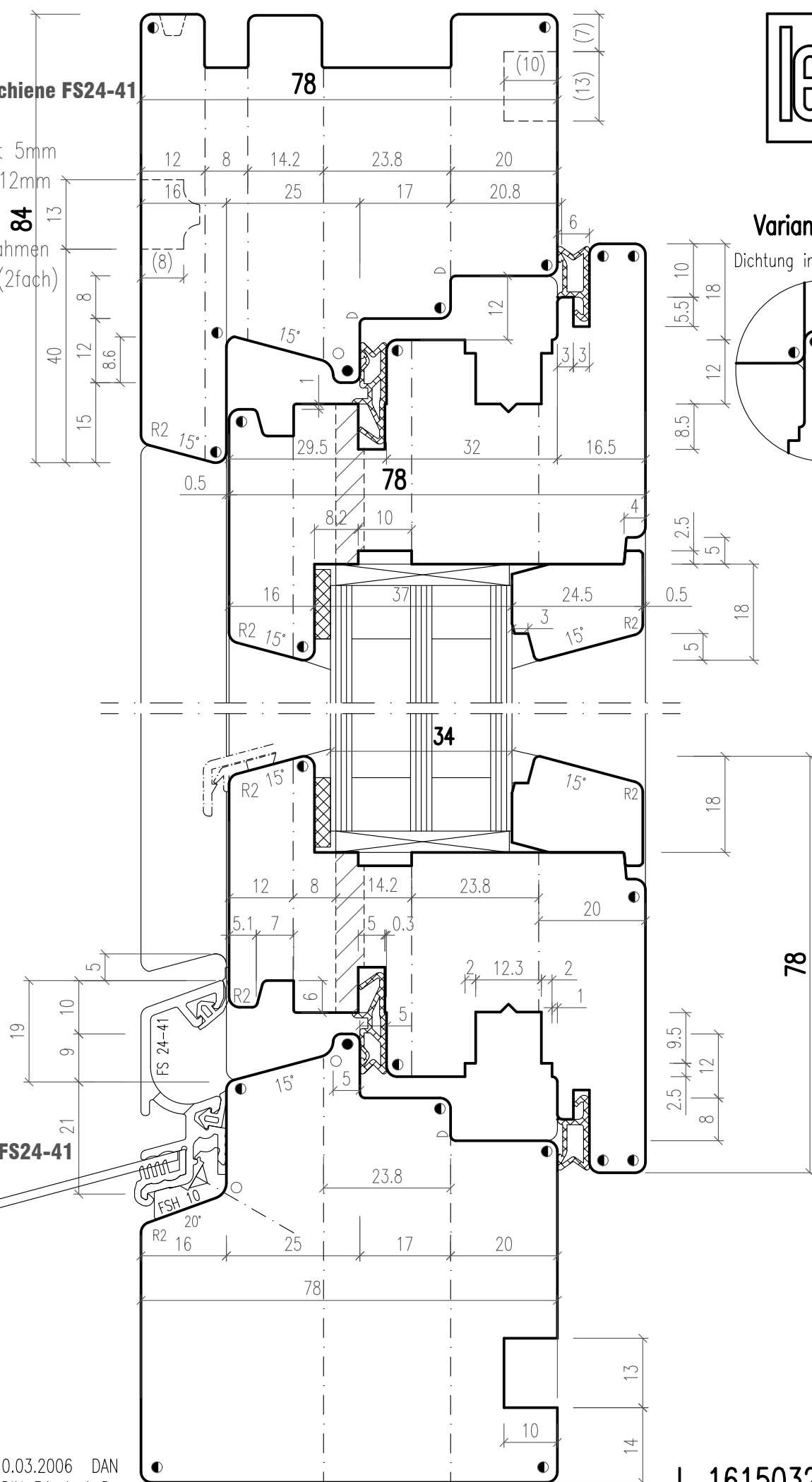


- R 1.5
- ◐ R 2.0



gez. u. gepr. 30.03.2006 AUD
Schutzvermerk DIN 34-1-1 D

DS 110 0
L 161503233 PZ06



IV 78

Vertikalschnitt

Stemesederschiene FS24-41

Dichtung:

Luft 5mm, Nut 5mm

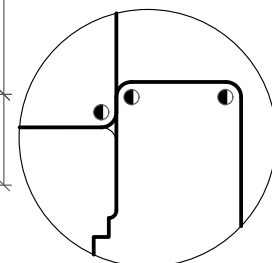
Außenwange 12mm

Flügel und Rahmen
Gleichteilung (2fach)



Variante ohne

Dichtung im Überschlag



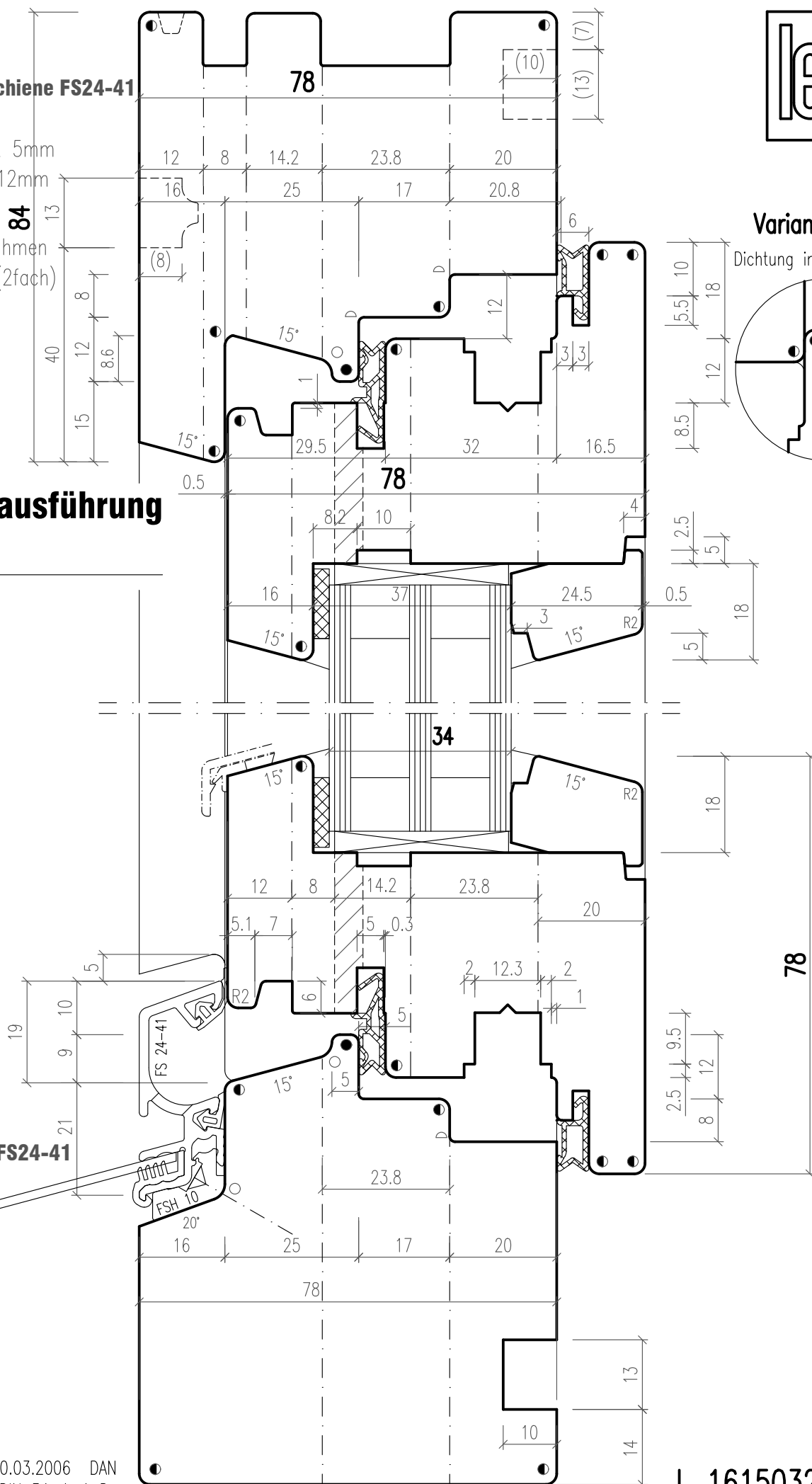
Kantenausführung - eckig

Schiene:
Stemeseder FS24-41

Legende:

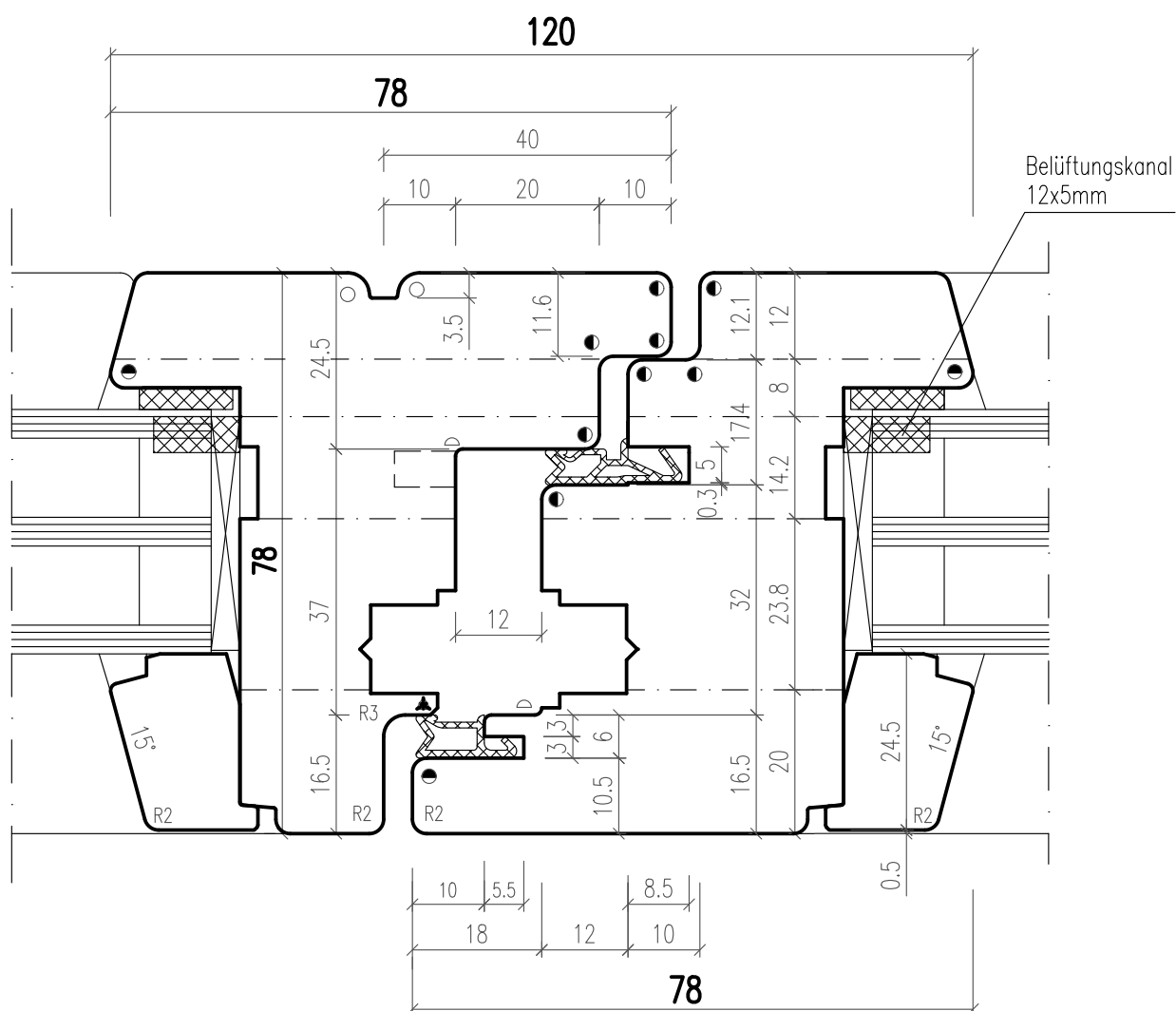
- △ R 1.0
- R 1.5
- R 2.0
- R 3.0

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D

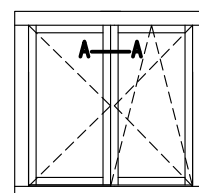
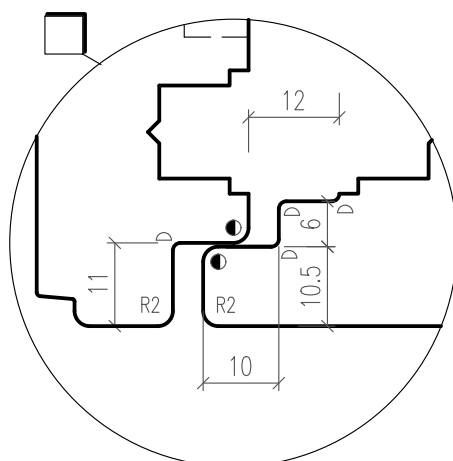


L 161503234 PZ02

(wahlweise Überschlag überfäلت)



Dichtung im Überschlagn



0.5x45°

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D

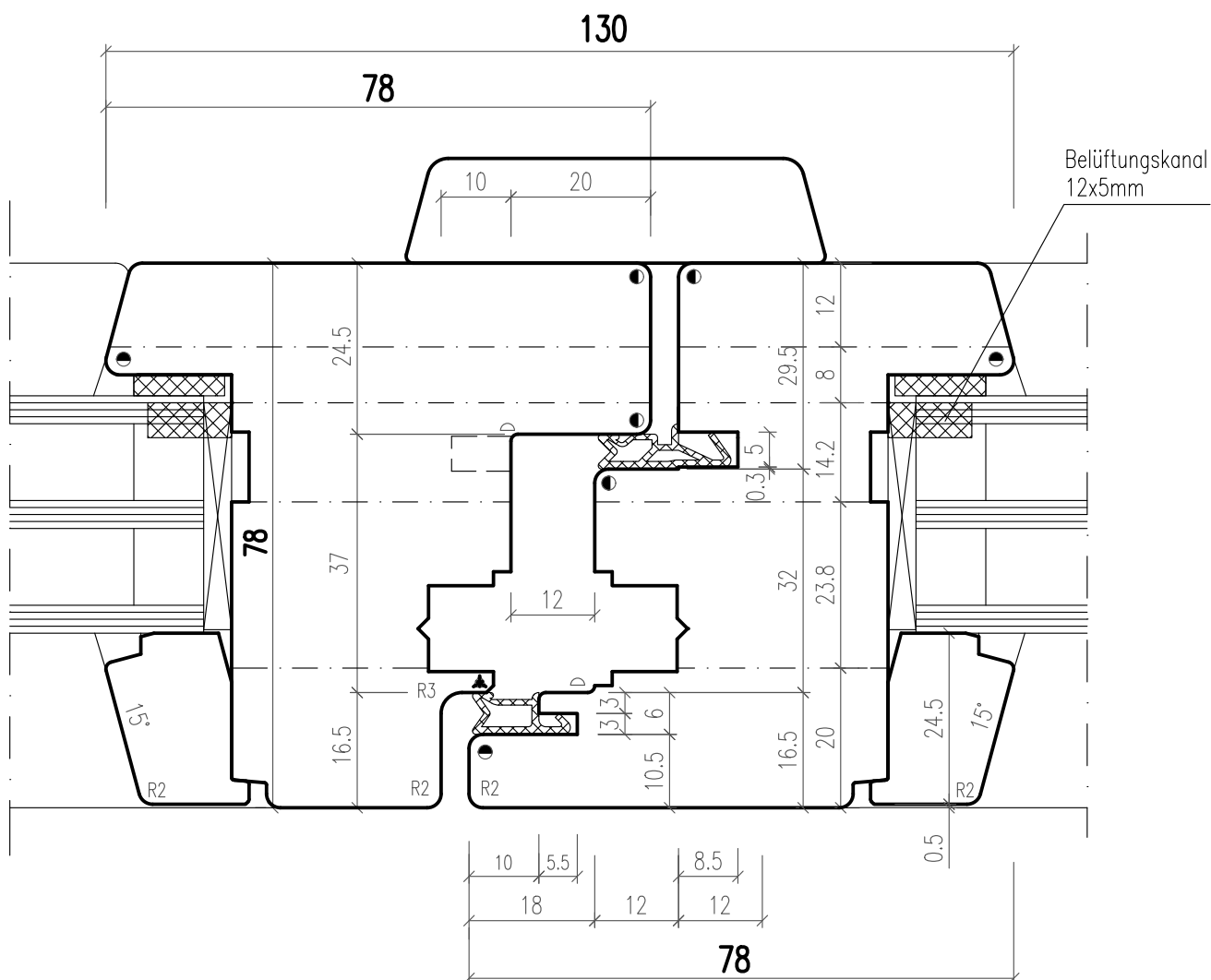
DS 110 0

L 161503234 PZ03

IV 78

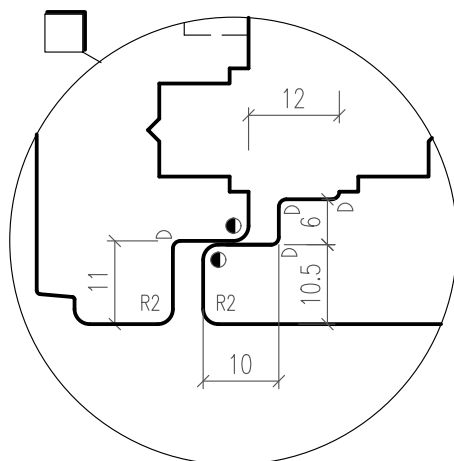
Mittelschluss mit Schlagleiste

(wahlweise Überschlag überfält)



Variante ohne

Dichtung im Überschlag



Legende:

△ R 1.0

● R 1.5

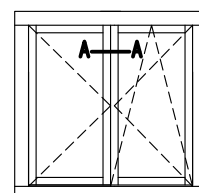
● R 2.0

○ R 3.0

▲ 0.5x45°

gez. u. gepr. 10.03.2006 DAN

Schutzvermerk DIN 34-1-1 D



DS 110 0

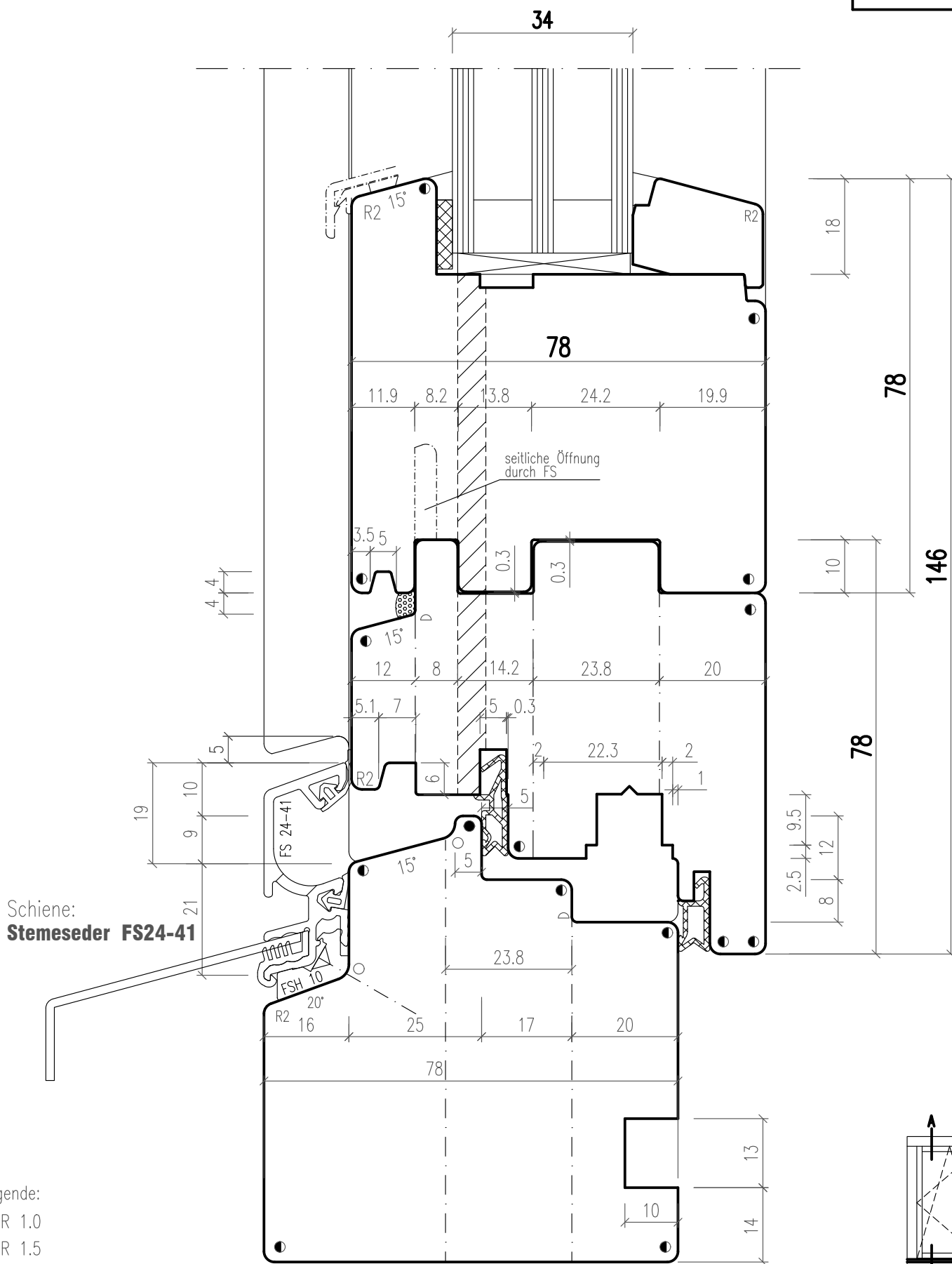
L 161503234 PZ04

IV 78

Vertikalschnitt

Aufdoppelung

Stemesederschiene FS24-41



Legende:

△ R 1.0

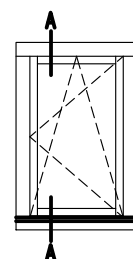
● R 1.5

● R 2.0

○ R 3.0

gez. u. gepr. 10.03.2006 DAN

Schutzvermerk DIN 34-1-1 D

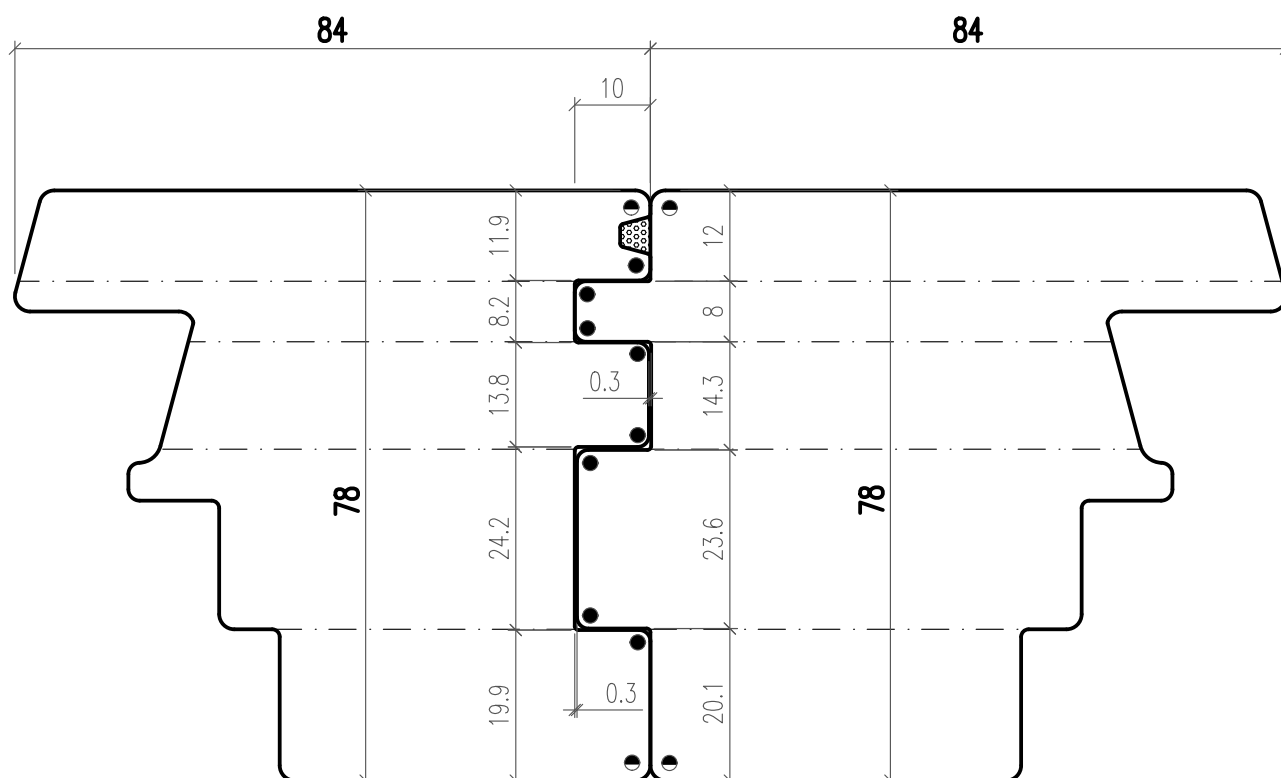


DS 110 0

L 161503234 PZ05

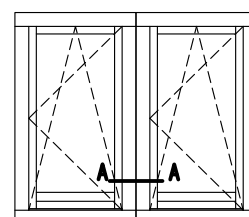
IV 78

Vertikalschnitt Koppelung



Legende:

- R 1.5
- R 2.0



IV 88

Vertikalschnitt

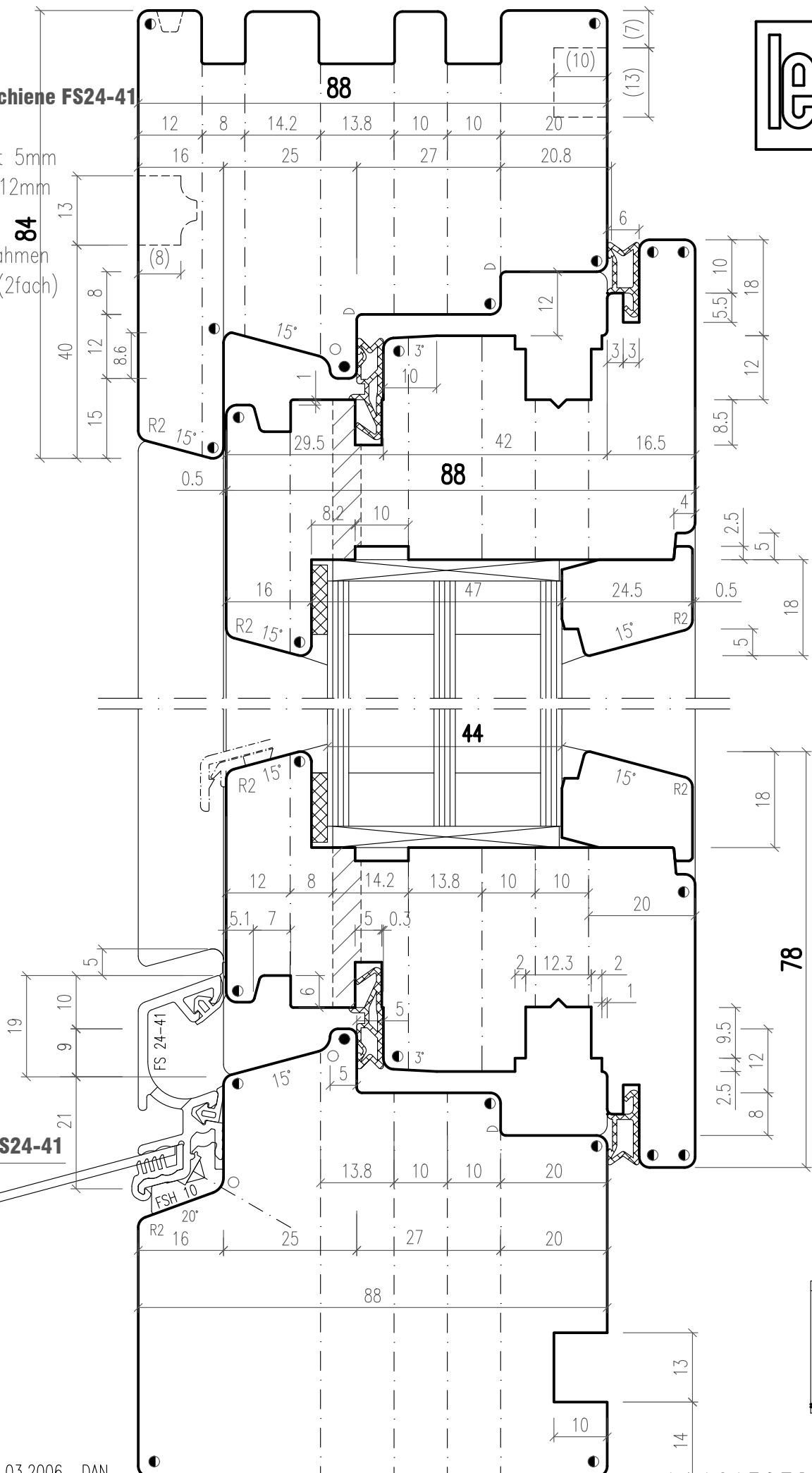
Stemesederschiene FS24-41

Dichtung:

Luft 5mm, Nut 5mm

Außenwange 12mm

Flügel und Rahmen
Gleichteilung (2fach)

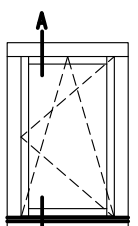


Schiene:
Stemeseder FS24-41

Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0

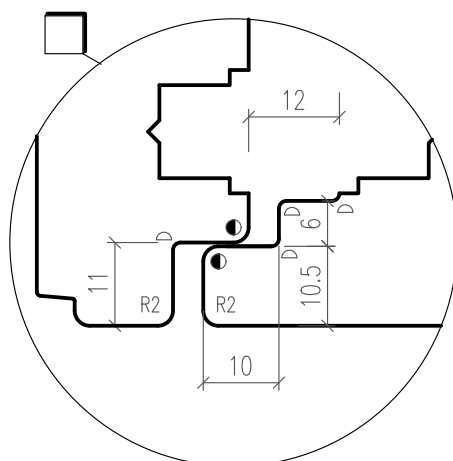
gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D



DS 110 0

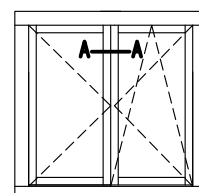
L 161503235 PZ01

(wahlweise Überschlag überfäلت)



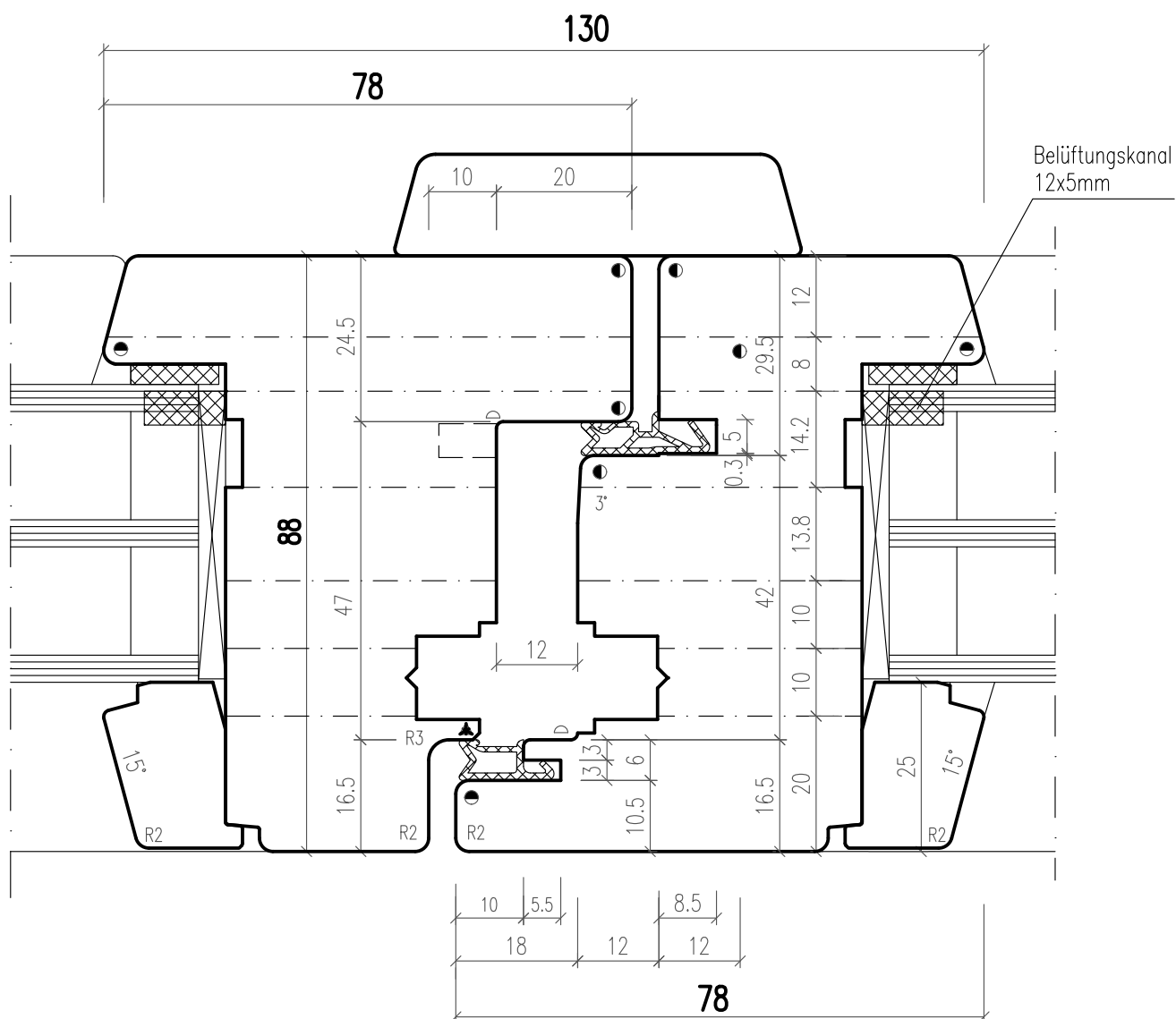
0.5x45°

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D

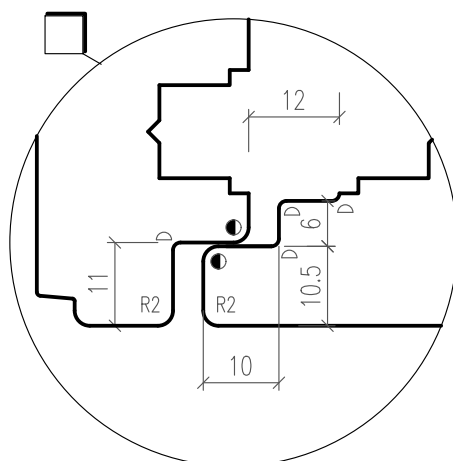


L 161503235 PZ02

(wahlweise Überschlag überfäلت)

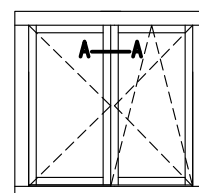


Dichtung im Überschlagn



0.5x45°

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D



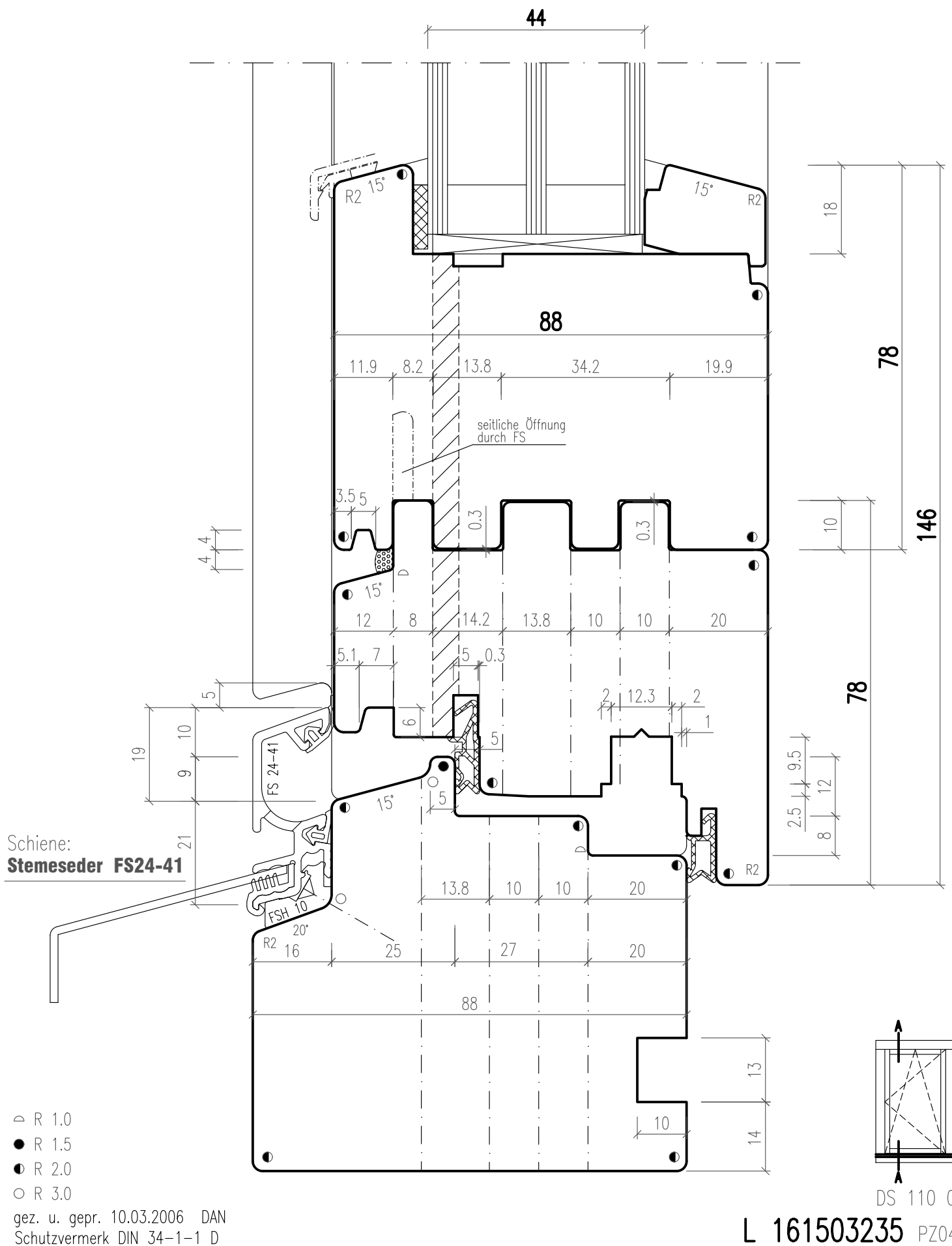
L 161503235 PZ03

IV 88

Vertikalschnitt

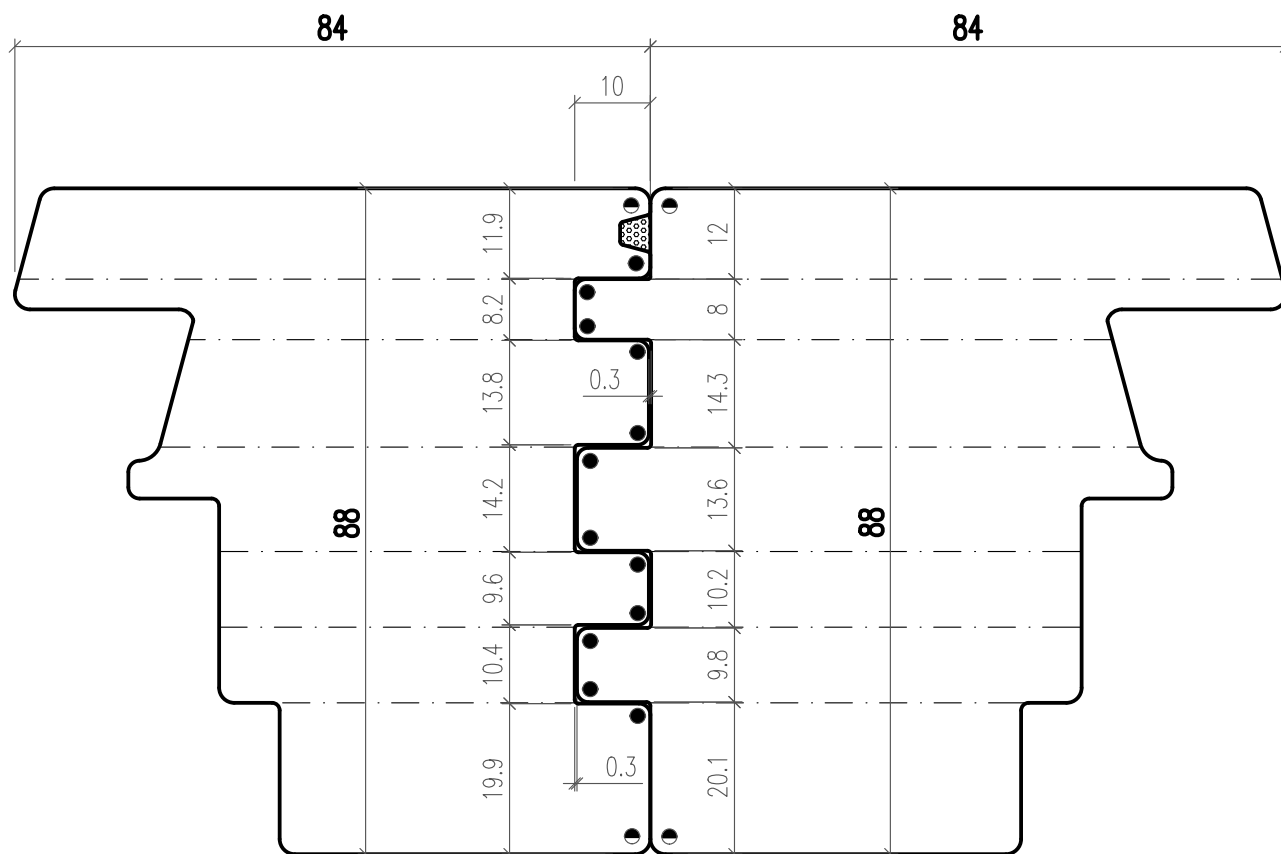
Aufdoppelung

Stemesederschiene FS24-41



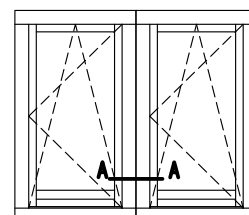
IV 88

Vertikalschnitt Koppelung



Legende:

- R 1.5
- R 2.0

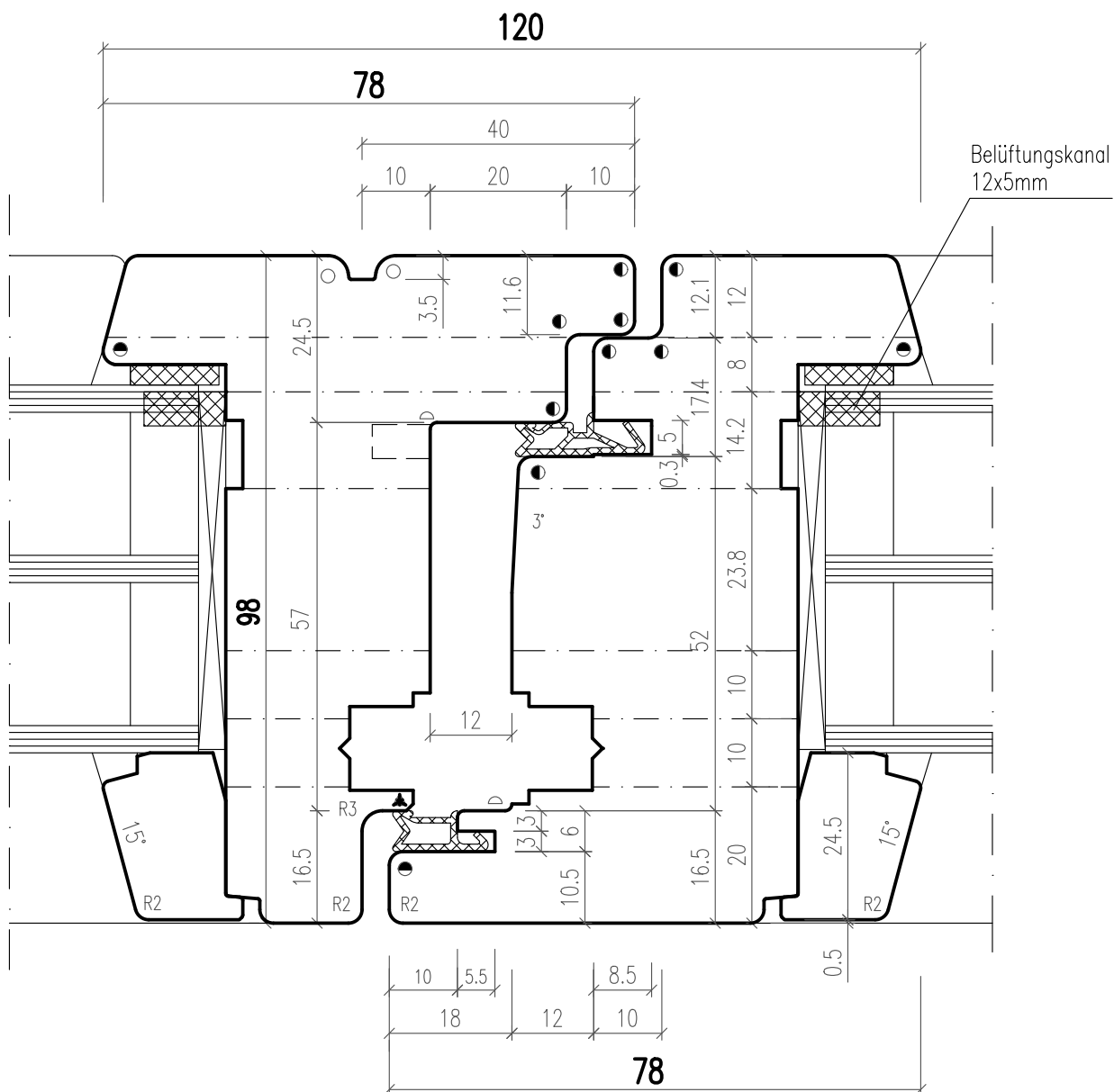


L 161503236 PZ01

IV 98

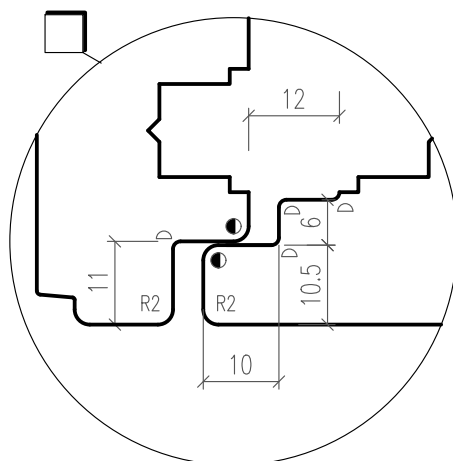
Mittelschluss ohne Schlagleiste

(wahlweise Überschlag überfäلت)



Variante ohne

Dichtung im Überschlag



Legende:

△ R 1.0

● R 1.5

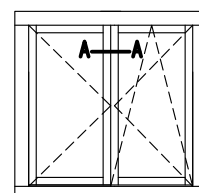
● R 2.0

○ R 3.0

▲ 0.5x45°

gez. u. gepr. 10.03.2006 DAN

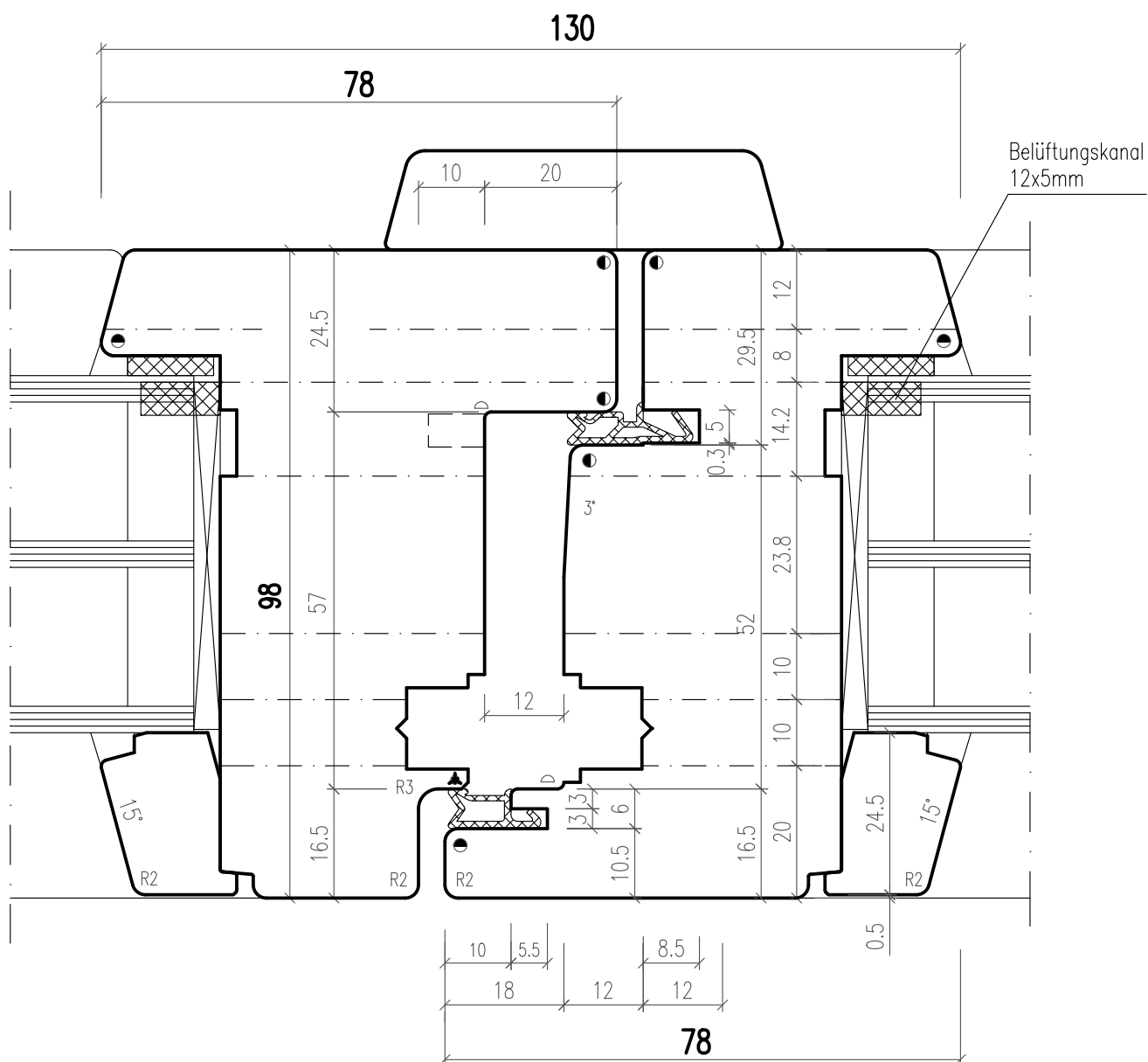
Schutzvermerk DIN 34-1-1 D



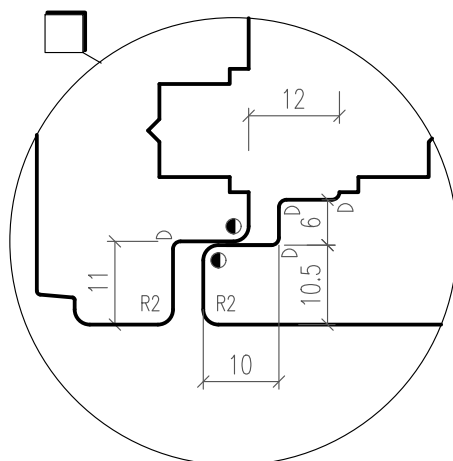
DS 110 0

L 161503236 PZ02

(wahlweise Überschlag überfäلت)

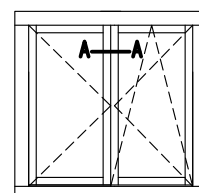


Dichtung im Überschlag



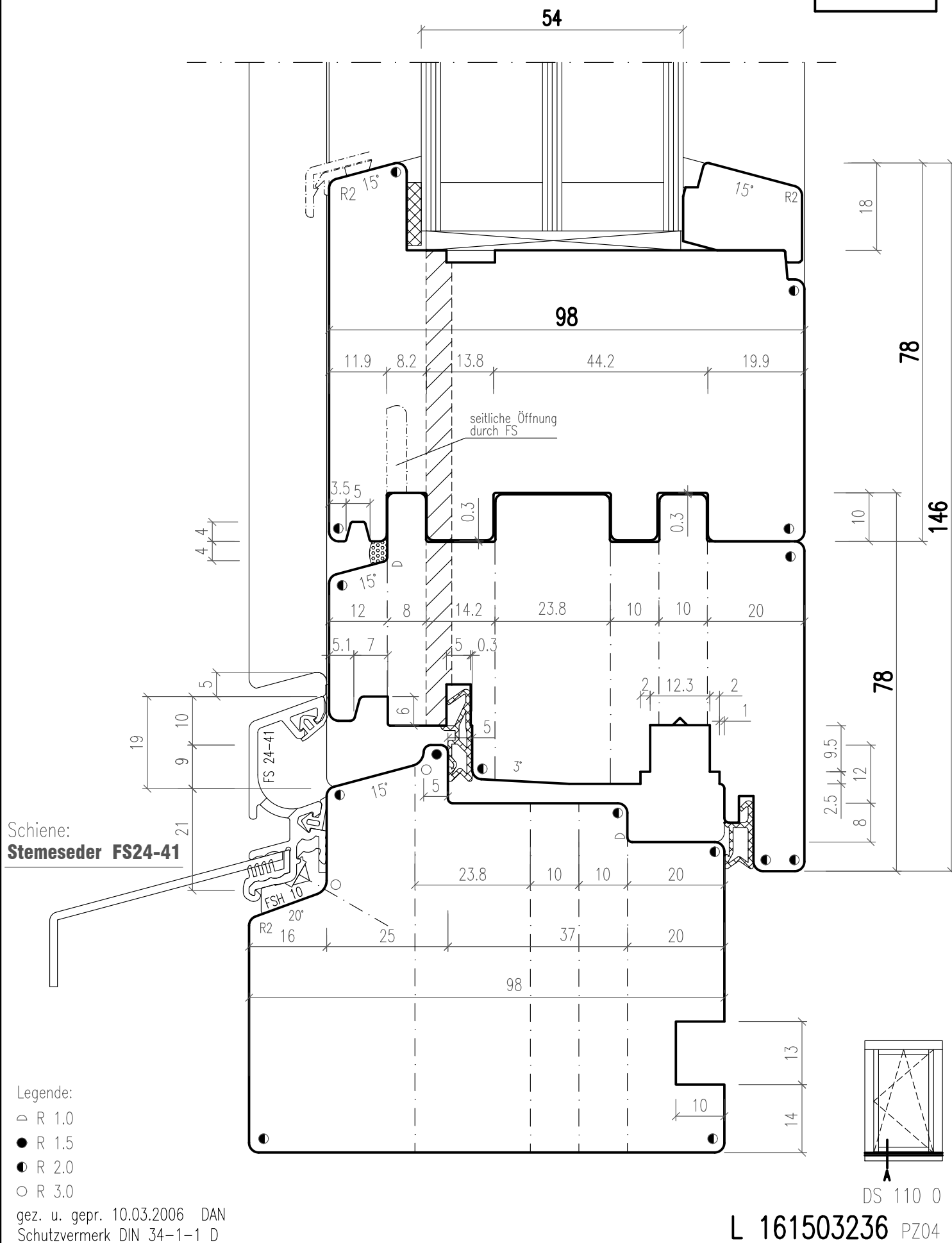
0.5x45°

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D



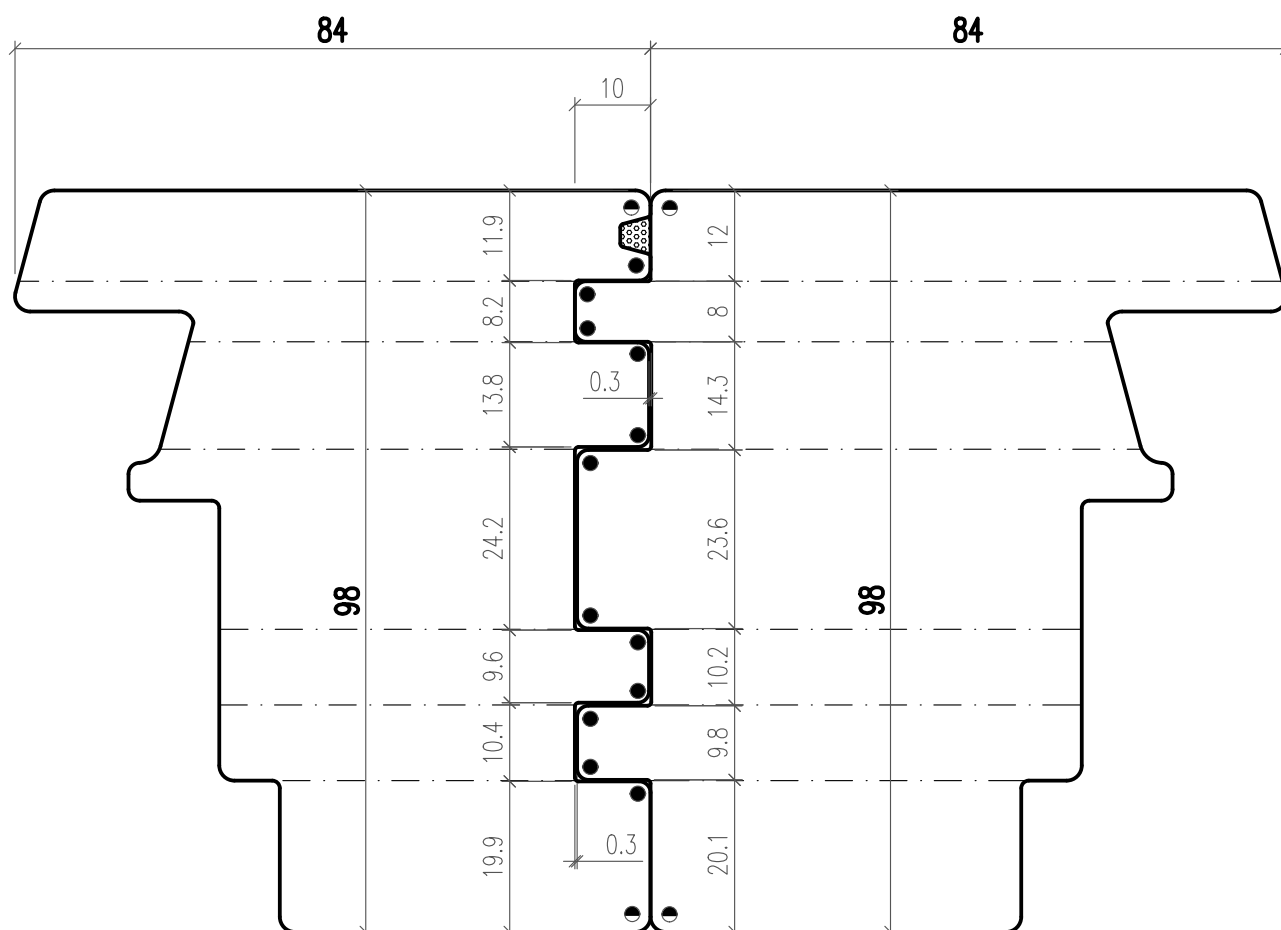
L 161503236 PZ03

Stemesederschiene FS24-41



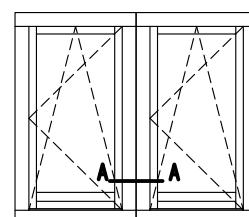
IV 98

Vertikalschnitt Koppelung



Legende:

- R 1.5
- R 2.0



IV 68 - HOLZ/ALU

Vertikalschnitt

Dichtung: 16.5 mm

Verglasung: Naßverglasung



ALU - System:

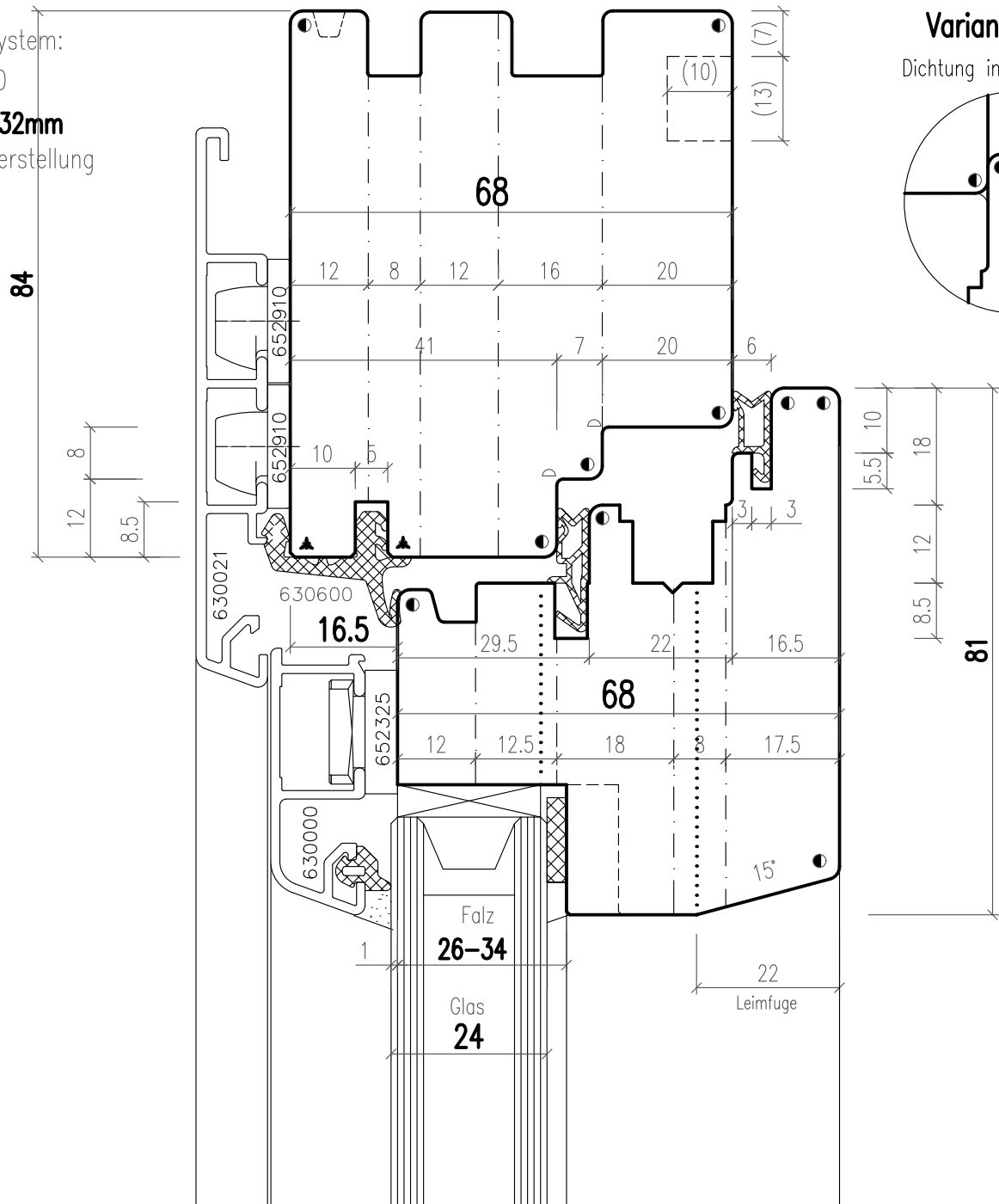
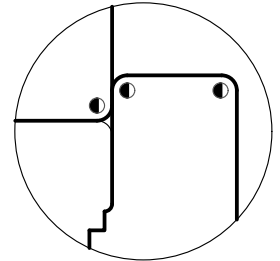
BUG 2000

Glas 24-32mm

mit Falzverstellung

Variante ohne

Dichtung im Überschlagn



Legende:

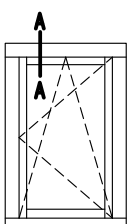
△ R 1.0

● R 1.5

● R 2.0

○ R 3.0

wahlweise
Profil gerade



MIT Flügelfalzdichtung

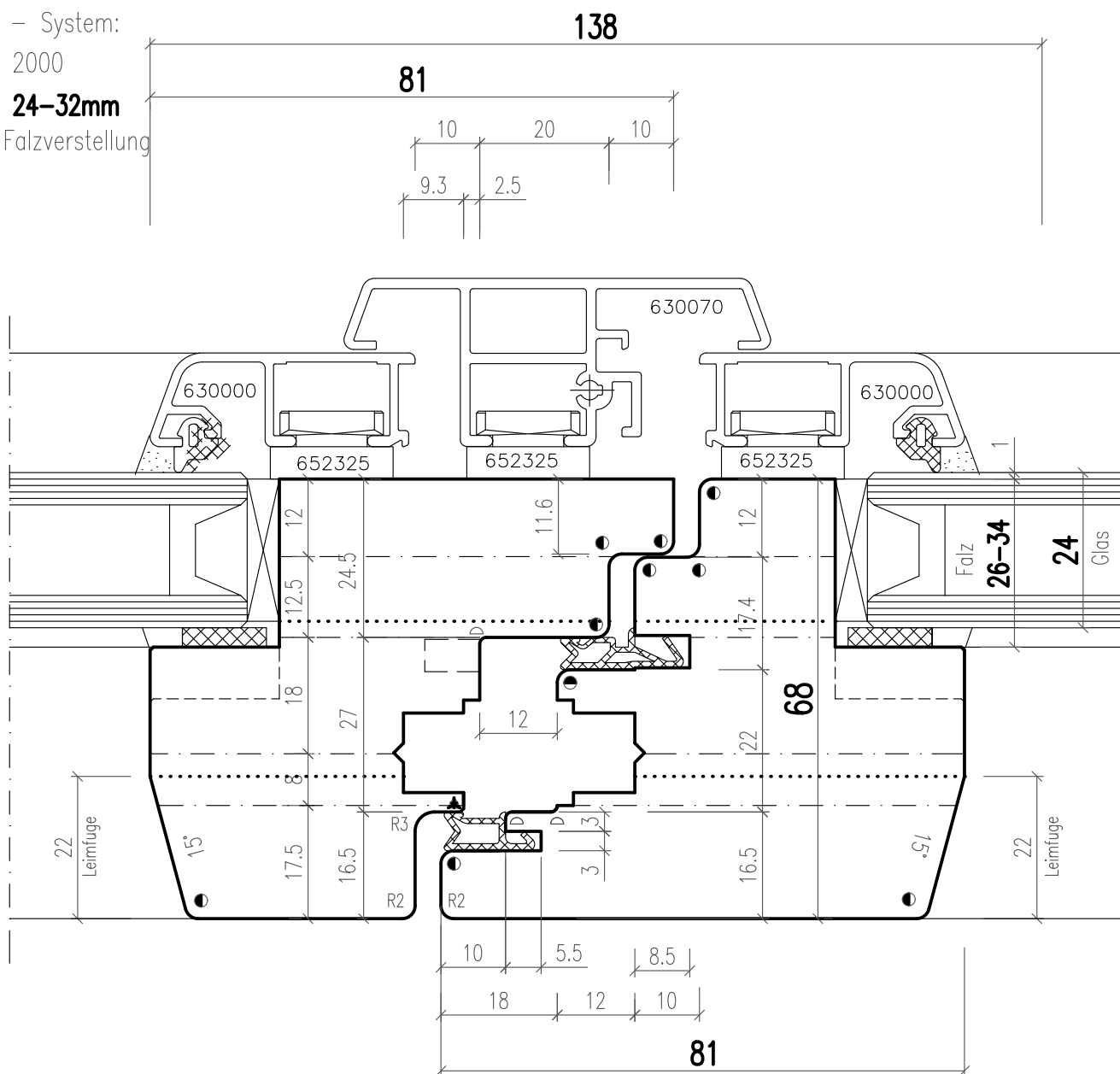
Verglasung: Naßverglasung

ALU – System:

BUG 2000

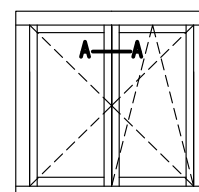
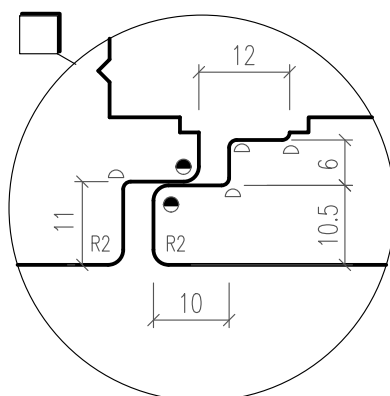
Glas 24-32mm

mit Falzverstellung



Variante ohne

Dichtung im Überschlagn



Legende:

⊂ R 1.0

● R 1.5

 R 2.0

○ R 3.0

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D

DS 110 0

L 161503237 PZ02

IV 68 - HOLZ/ALU



Horizontalschnitt Mittelschluss Variante 2

MIT Flügelfalzdichtung

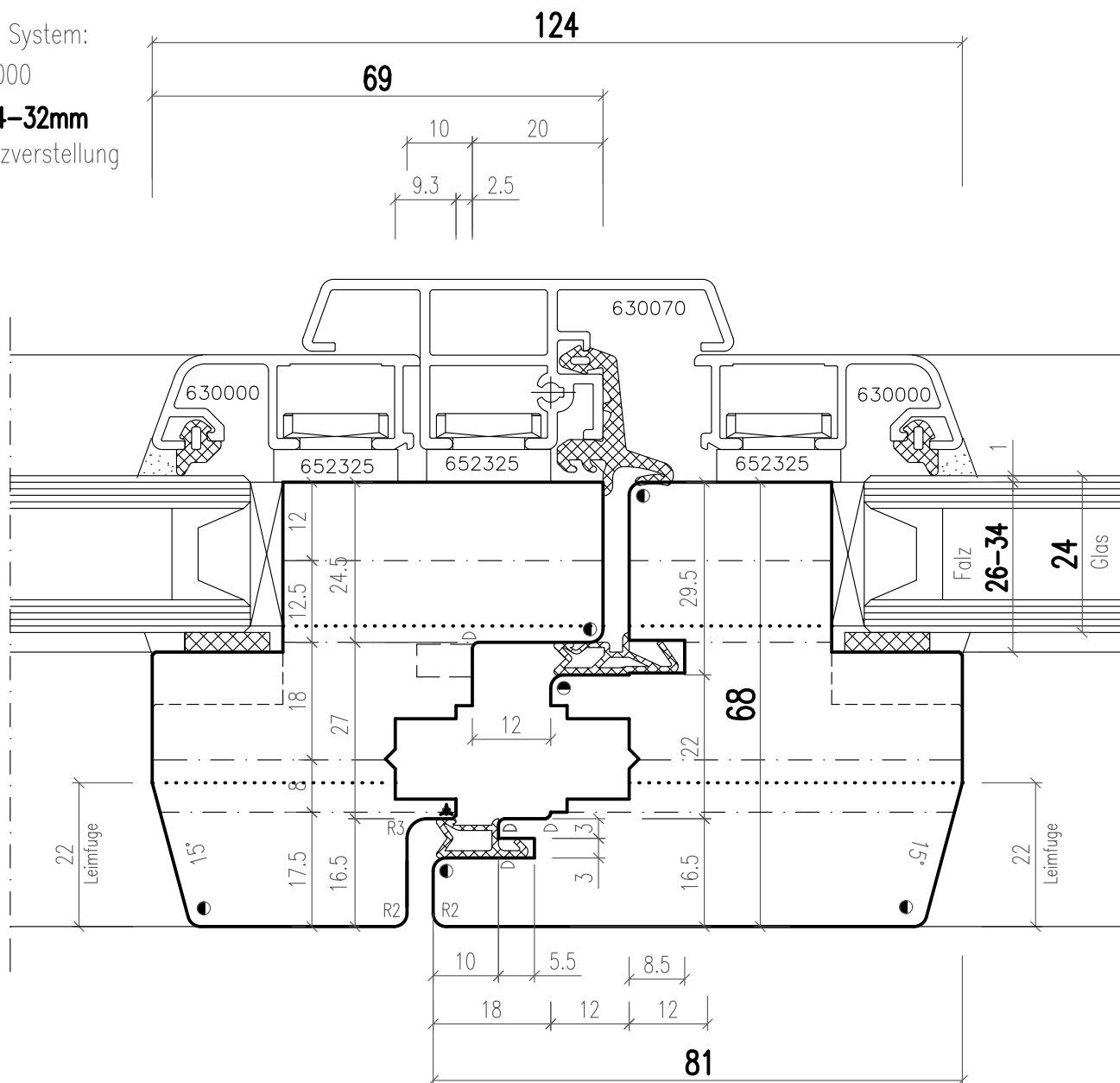
Verglasung: Naßverglasung

ALU – System:

BUG 2000

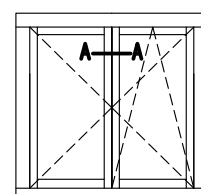
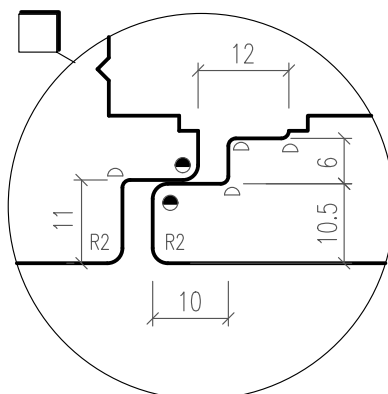
Glas 24–32mm

mit Falzverstellung



Variante ohne

Dichtung im Überslag



Legende:

△ R 1.0

● R 1.5

● R 2.0

○ R 3.0

gez. u. gepr. 10.03.2006 DAN

Schutzvermerk DIN 34-1-1 D

DS 110 0

L 161503237 PZ03

IV 68 - HOLZ/ALU

Vertikalschnitt – Aufdoppelung

Dichtung: 16.5 mm

Verglasung: Naßverglasung



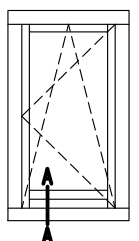
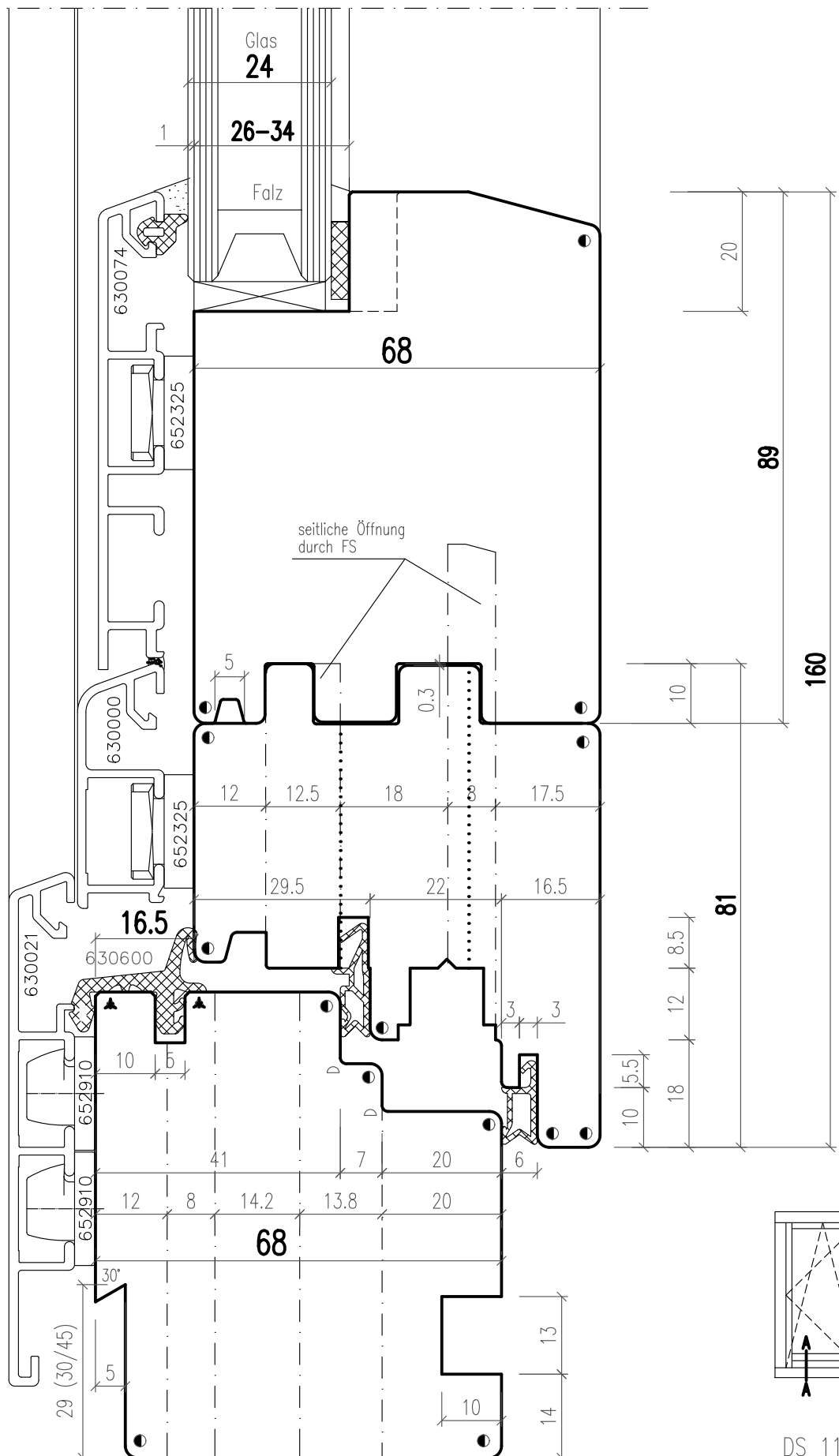
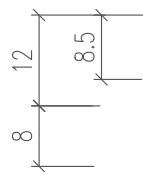
ALU – System:

BUG 2000

Glas 24–32mm

mit Falzverstellung

Variante mit Doppelnut



Legende:

△ R 1.0

● R 1.5

● R 2.0

○ R 3.0

gez. u. gepr. 10.03.2006 DAN

Schutzvermerk DIN 34-1-1 D

DS 111 0

L 161503237 PZ04

IV 68 - HOLZ/ALU

Vertikalschnitt – FESTVERGLASUNG

Dichtung: 16.5 mm

Verglasung: Naßverglasung

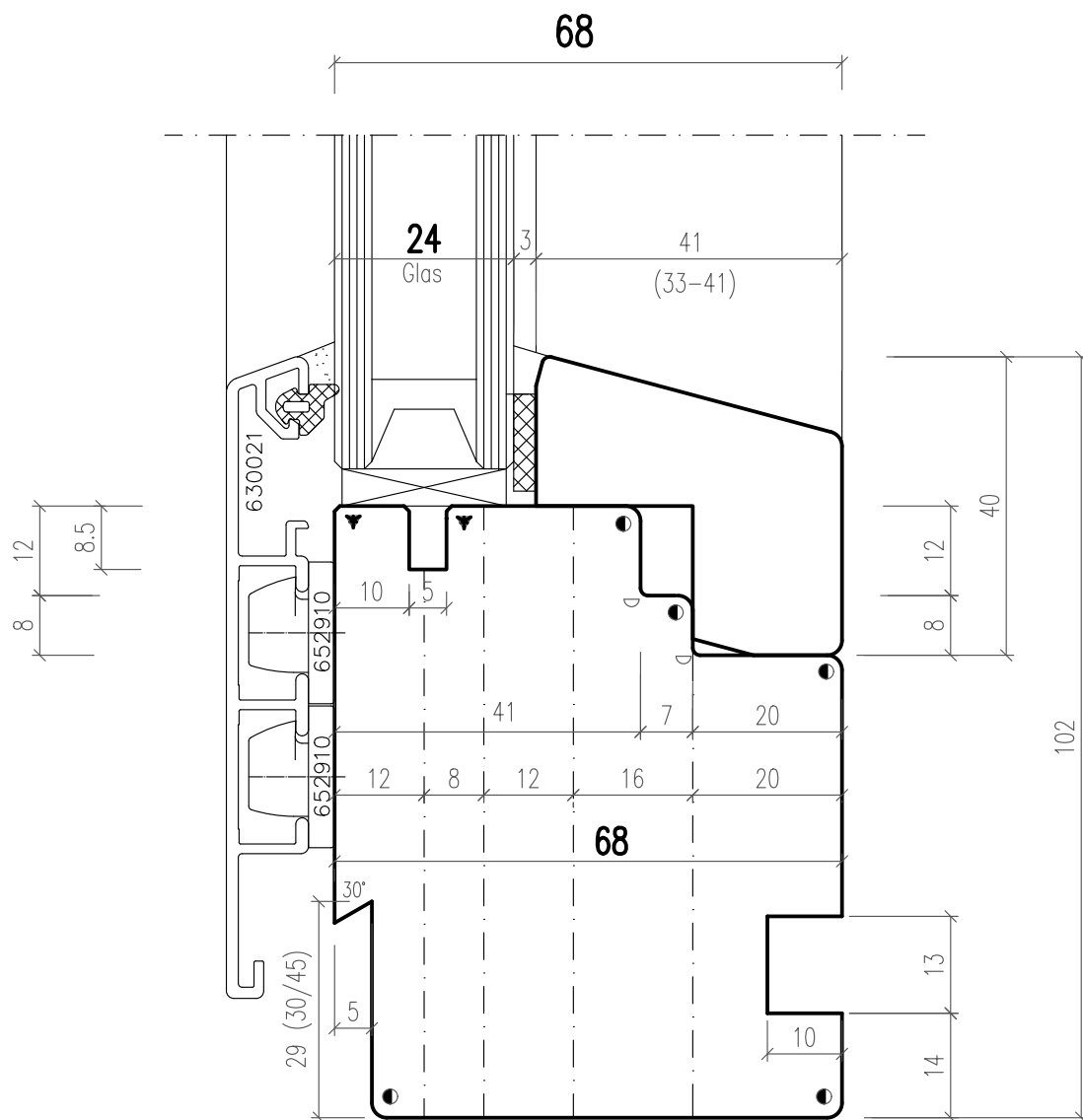


ALU – System:

BUG 2000

Glas 24–32mm

mit Falzverstellung



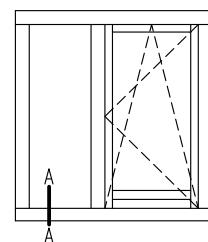
Legende:

△ R 1.0

● R 1.5

● R 2.0

○ R 3.0



DS 111 0

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D

L 161503237 PZ05

IV 68 - HOLZ/ALU

Vertikalschnitt – Glasfalz 48 mm

Dichtung: 16.5 mm

Verglasung: Naßverglasung

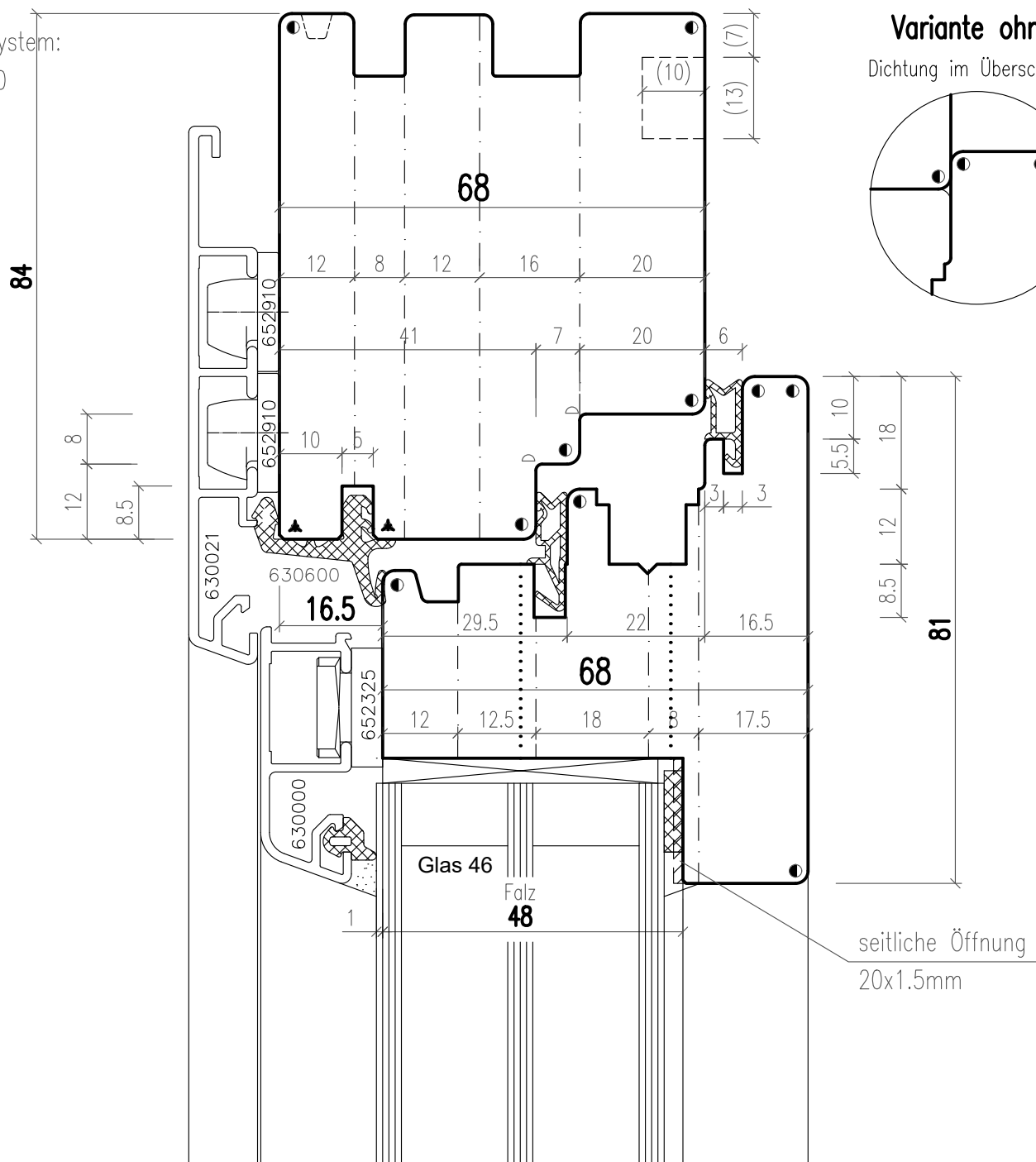
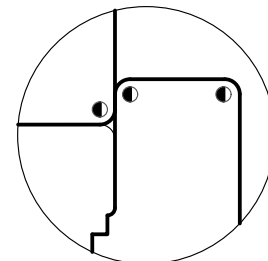


ALU – System:

BUG 2000

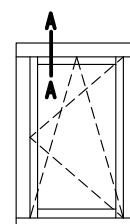
Variante ohne

Dichtung im Überschlag



Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0



L-161503238 PZ01

IV 68/84- HOLZ/ALU

Horizontalschnitt Mittelschluss

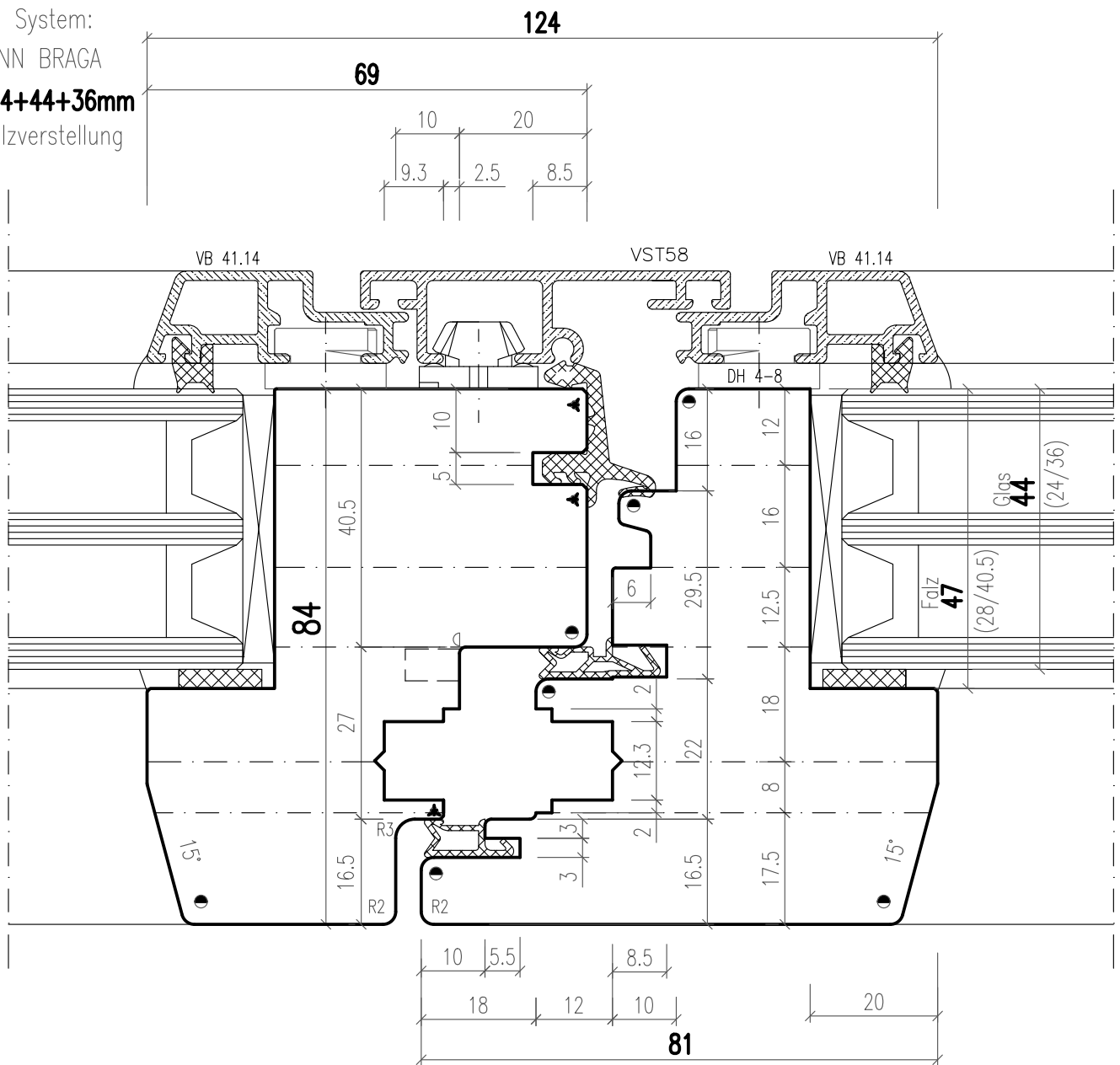
MIT Flügelfalzdichtung

Verglasung: Naßverglasung

ALU – System:

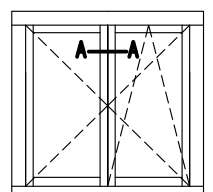
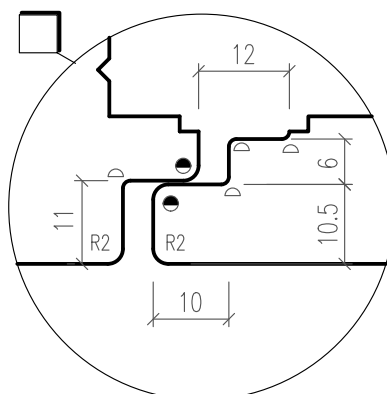
GUTMANN BRAGA

Glas 24+44+36mm
mit Falzverstellung



Variante ohne

Dichtung im Überschlag



Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D

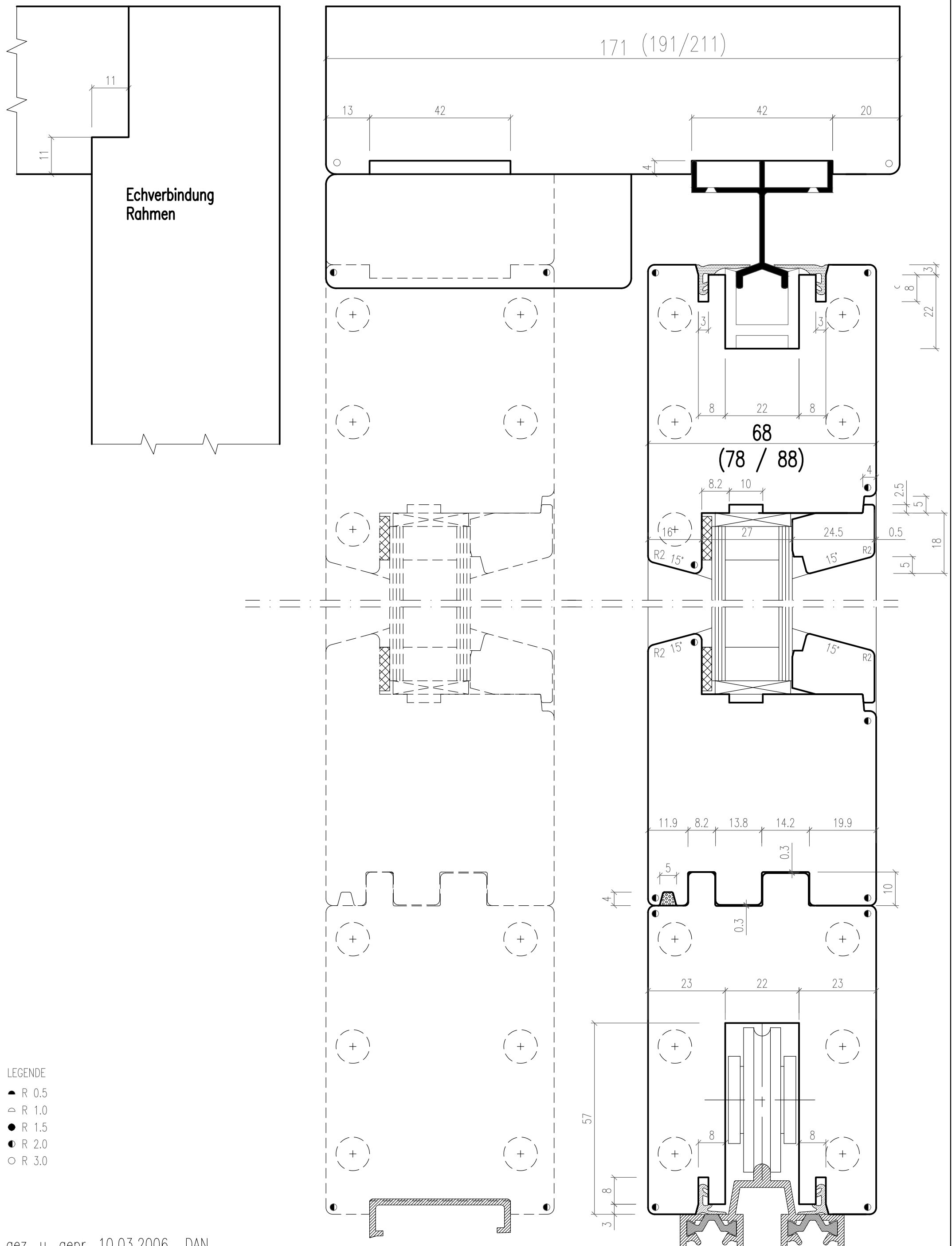
DS 110 0

L 161503238 PZ02

L 161503239 PZ01

IV 68 Hebe - Schiebetür

Vertikalschnitt



LEGENDE

-  R 0.5
 R 1.0
 R 1.5
 R 2.0
 R 3.0

gez. u. gepr. 10.03.2006 DAN
Schutzvermerk DIN 34-1-1 D

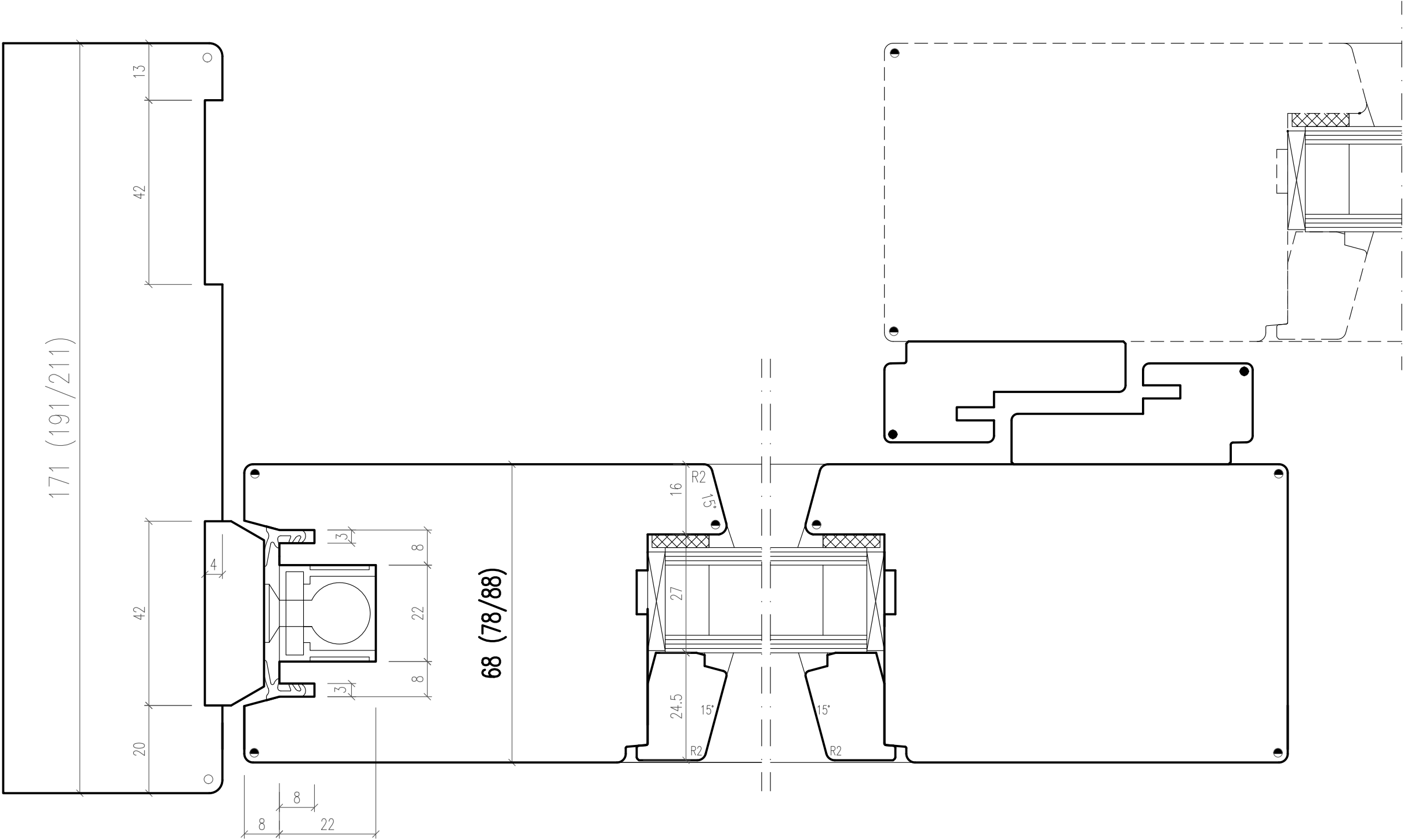
L 161503240 PZ01

IV 68 Hebe - Schiebetür

Horizontalschnitt

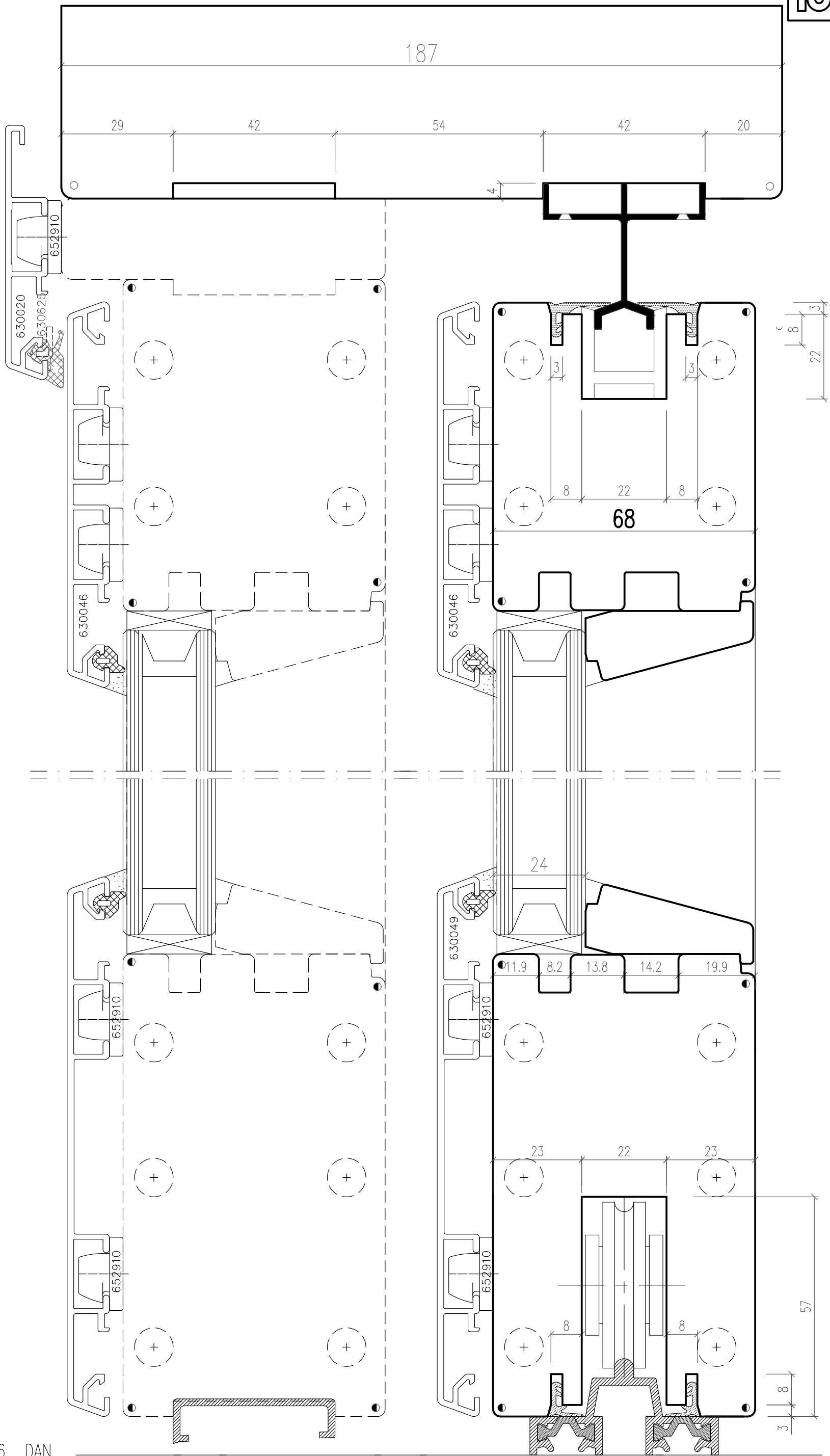


- LEGENDE
- R 0.5
 - ◐ R 1.0
 - R 1.5
 - R 2.0
 - R 3.0



IV 68 Hebe - Schiebetür HOLZ / ALU

Vertikalschnitt



- LEGENDE
- R 0.5
 - △ R 1.0
 - R 1.5
 - R 2.0
 - R 3.0

IV 68 - HOLZ/ALU

innen u. außen flächenbündig



Vertikalschnitt

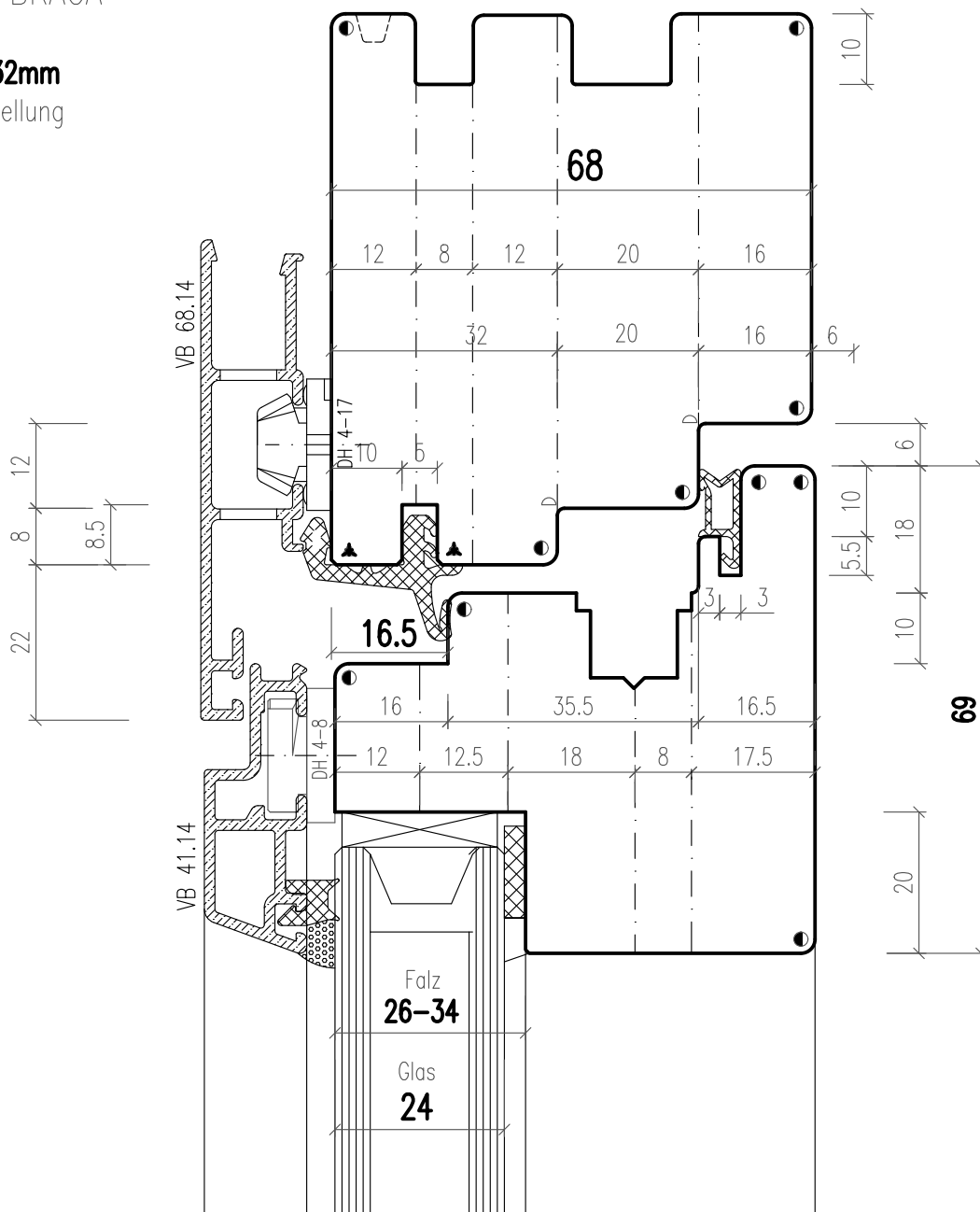
Verglasung: Naßverglasung

ALU – System:

GUTMANN BRAGA

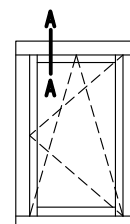
Glas 24 – 32mm

mit Falzverstellung



Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0



IV 68 - HOLZ/ALU

innen u. außen flächenbündig



Vertikalschnitt

Verglasung: Naßverglasung

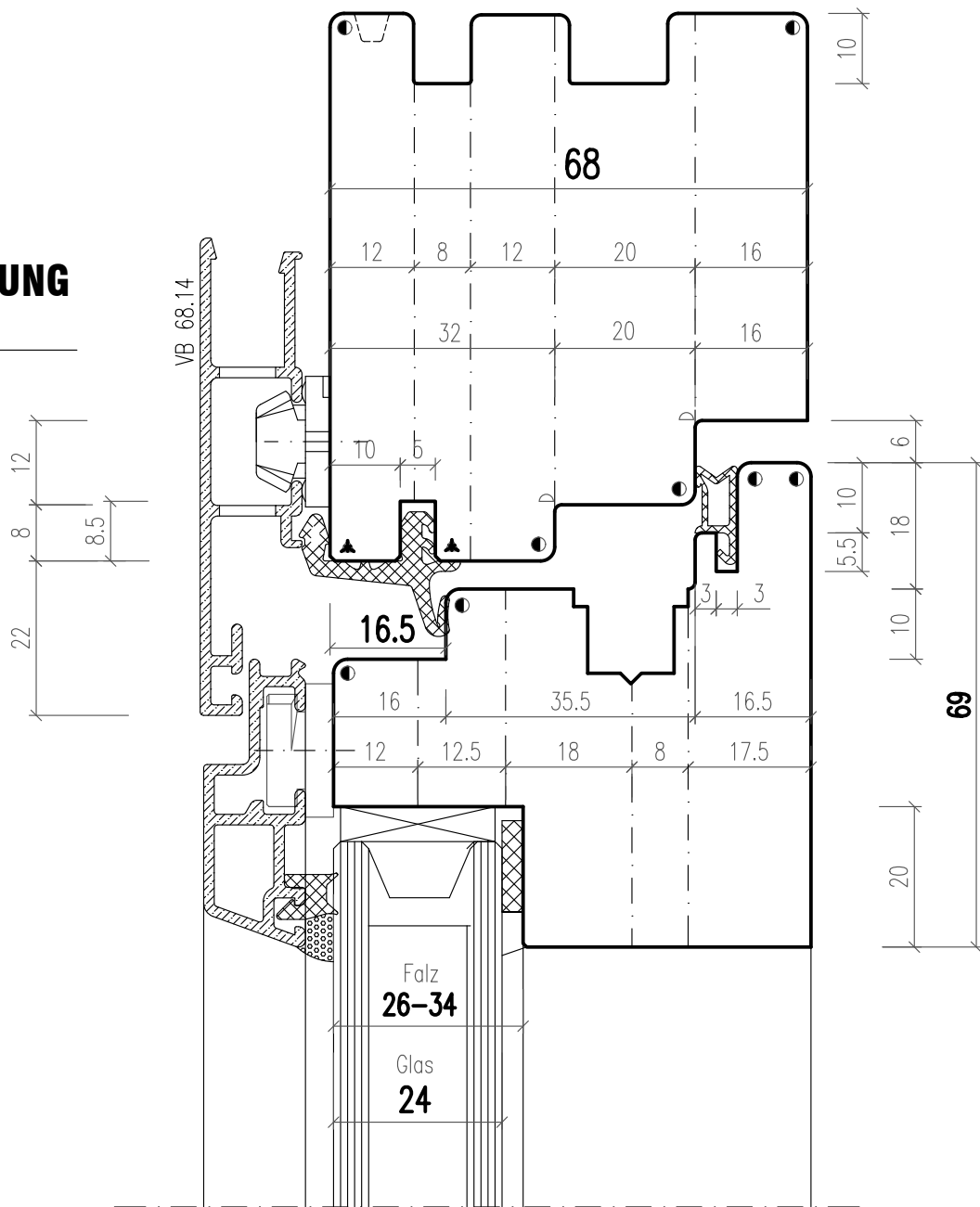
ALU – System:

GUTMANN BRAGA

Glas 24 – 32mm

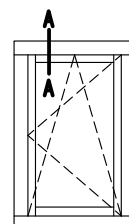
mit Falzverstellung

KANTENAUSFÜHRUNG - eckig



Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0



IV 68 - HOLZ/ALU

innen u. außen flächenbündig



Horizontalschnitt Mittelschluss

MIT Flügelfalzdichtung

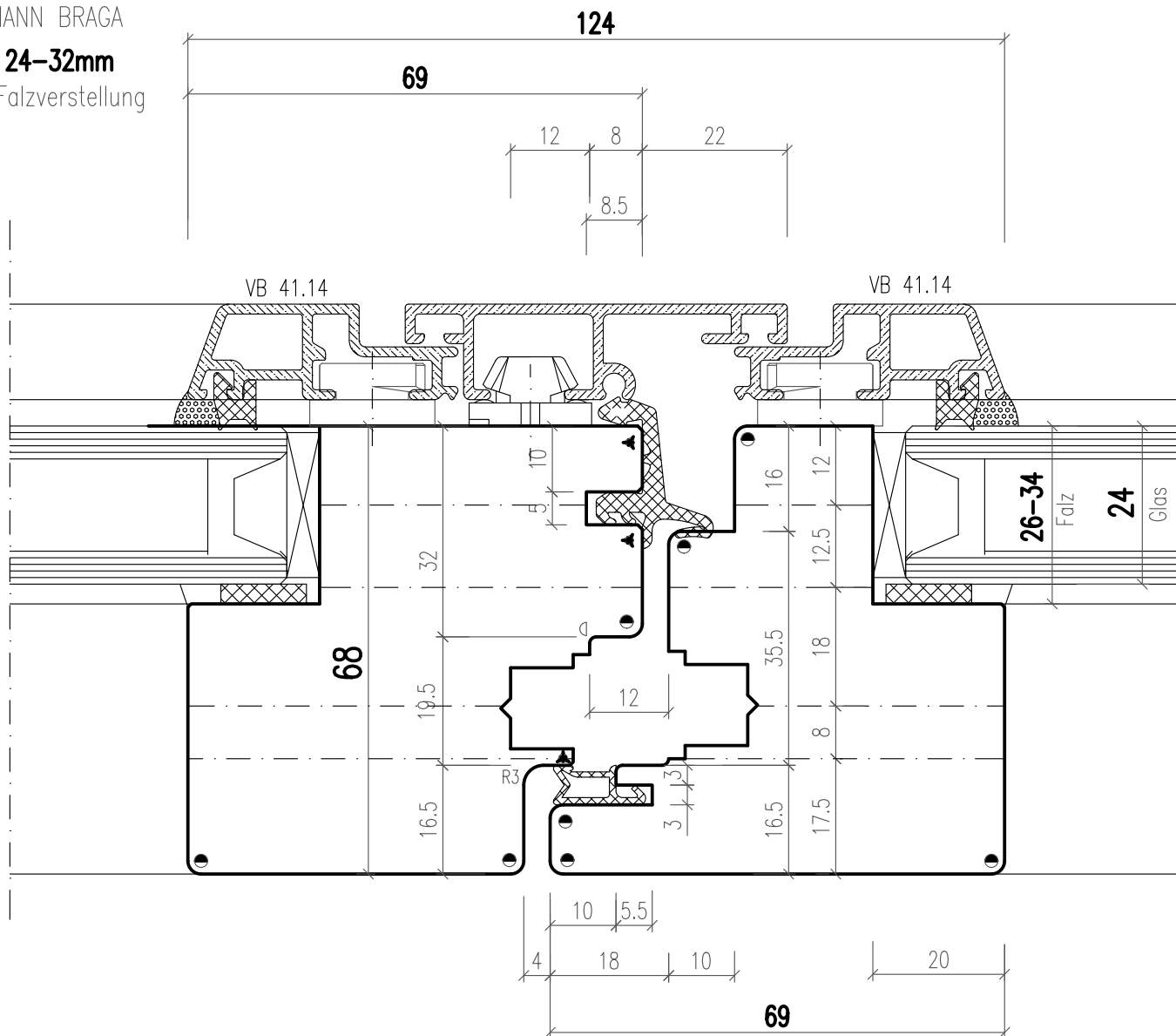
Verglasung: Naßverglasung

ALU – System:

GUTMANN BRAGA

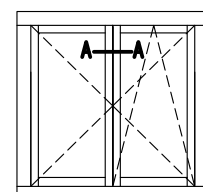
Glas 24–32mm

mit Falzverstellung



Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0



IV 68 - HOLZ/ALU

innen u. außen flächenbündig

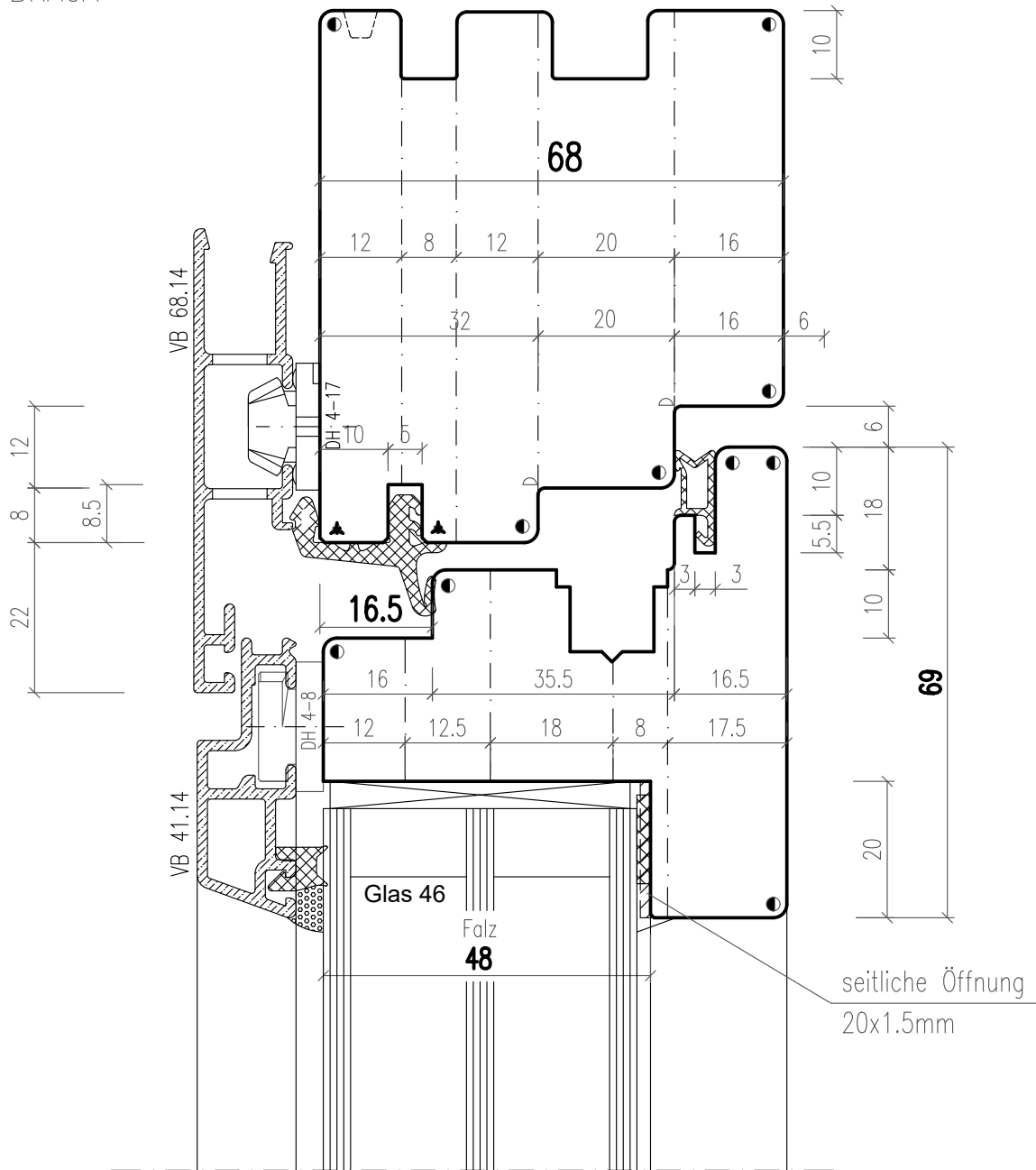


Vertikalschnitt – Glasfalz 48mm

Verglasung: Naßverglasung

ALU – System:

GUTMANN BRAGA



Legende:

- △ R 1.0
- R 1.5
- R 2.0
- R 3.0

