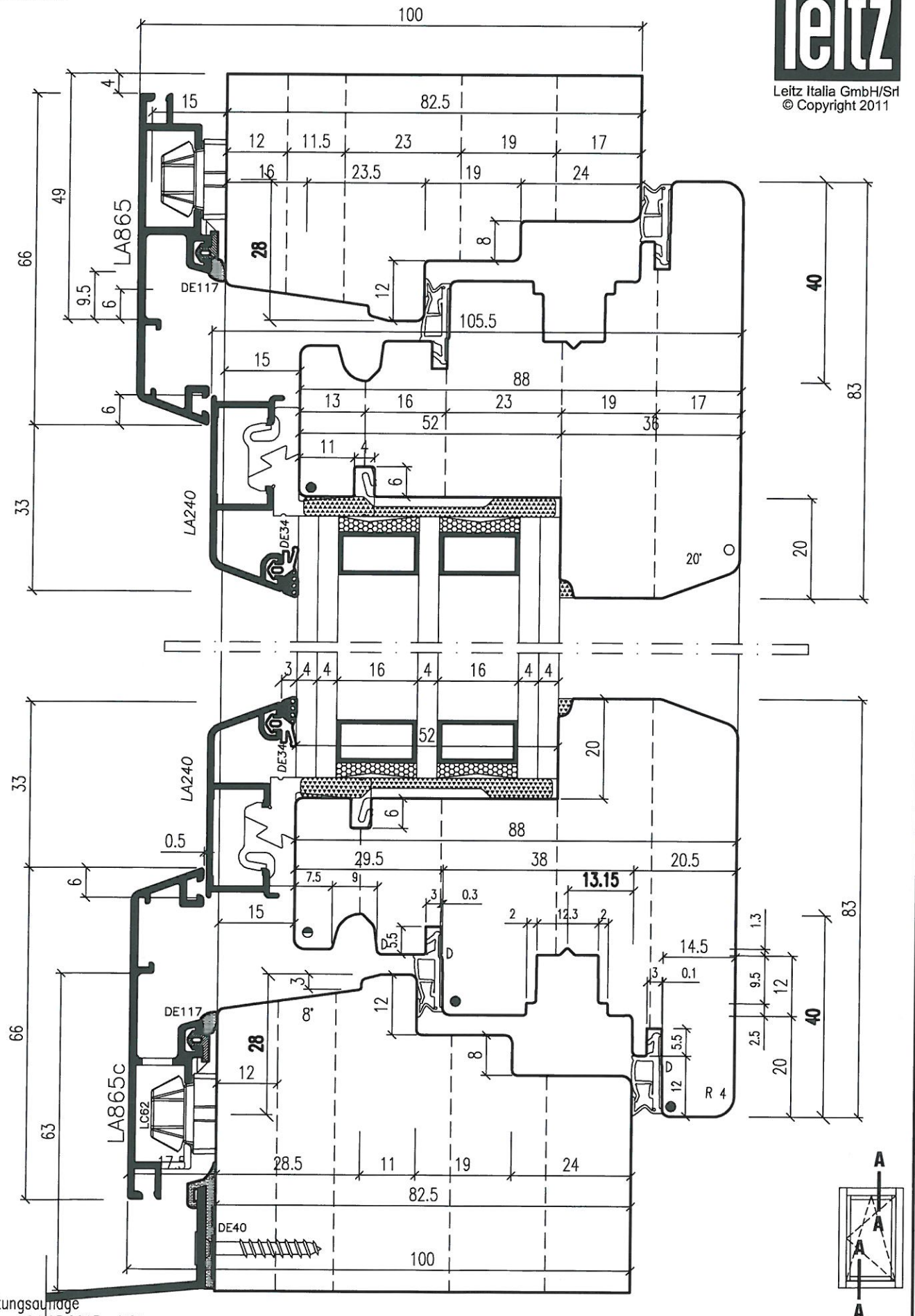
ANDERUNG ALU STOCK 2014

IV82.5/88 Holz/Alufenster

Vertikalschnitt

leitz

Leitz Italia GmbH/Srl
© Copyright 2011

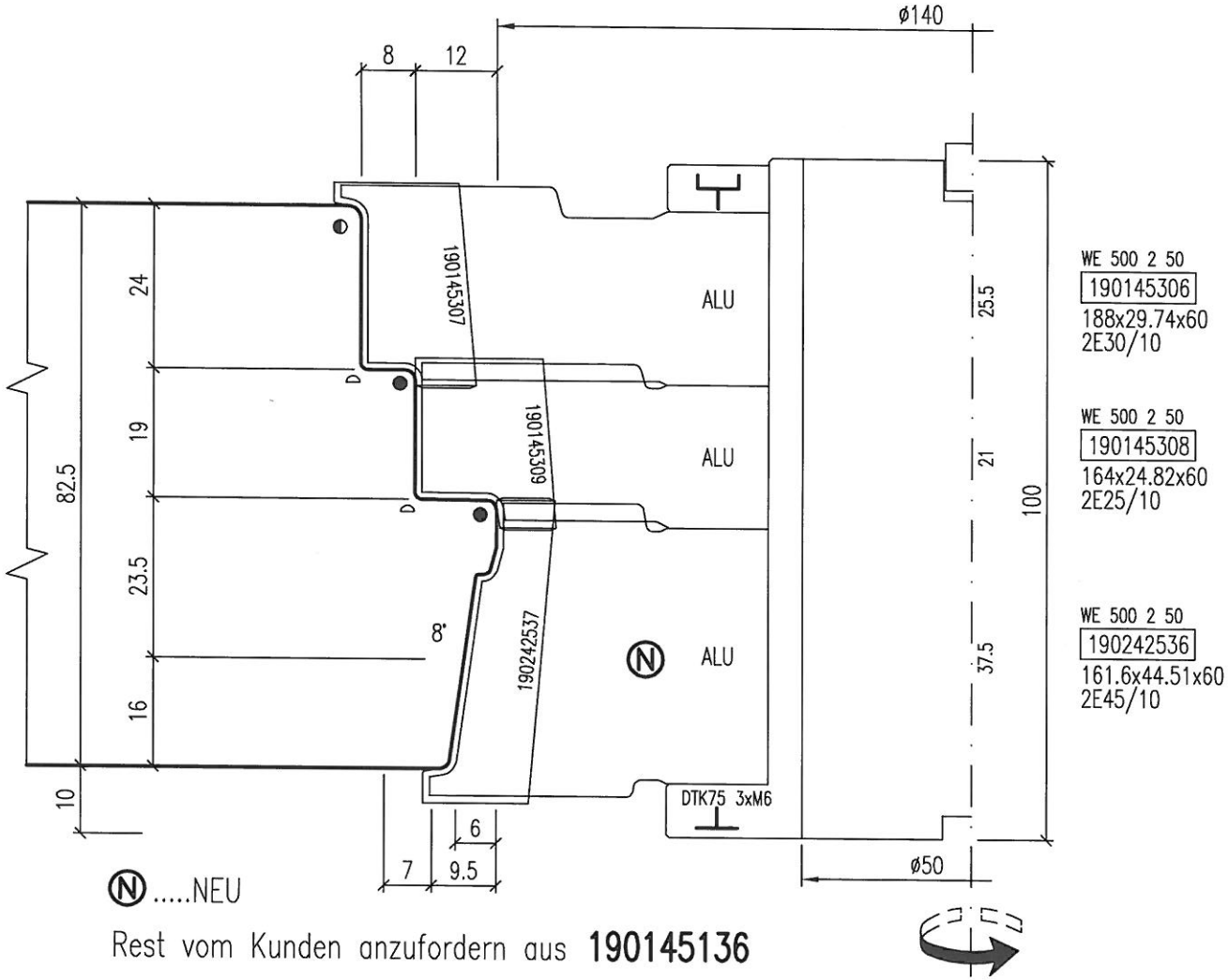


D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0
▷=Bearbeitungsauflage

gez. u. gepr. 04.03.2013 HOA

Schutzvermerk ISO 16016

L 197000239/2 PZ01



Ⓝ .....NEU

Rest vom Kunden anzufordern aus **190145136**

Zähnezahl :	2
Spanwinkel :	
ZR ø mm :	90
MEC (mech. Vorschub)	
n.: max/Drehzahlbereich	

D R 1.0
● R 1.5
◐ R 2.0

Schutzvermerk ISO 16016	2013	Datum	Name
	erst.	05.03.	HOA
Toleranzen nach LEITZ Werknorm	gepr.	05.03.	HOA
	det.		
Schneidenqualität HW			
Maßstab 1:1			

leitz

Werk
I-39011
Lana
Südtirol
Italien

ProfilCut Werkzeug

RI
Rahmen Innen

Ers. für
Ers. durch

Leitz Italia GmbH/Srl © Copyright 2013

LeitzCAD

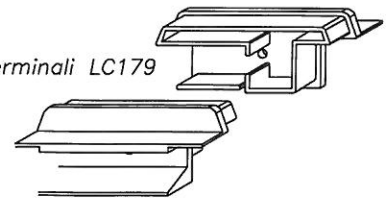
Artikel-Nr. WE 500 2 50

Ident-Nr. **L 190242536** SA01

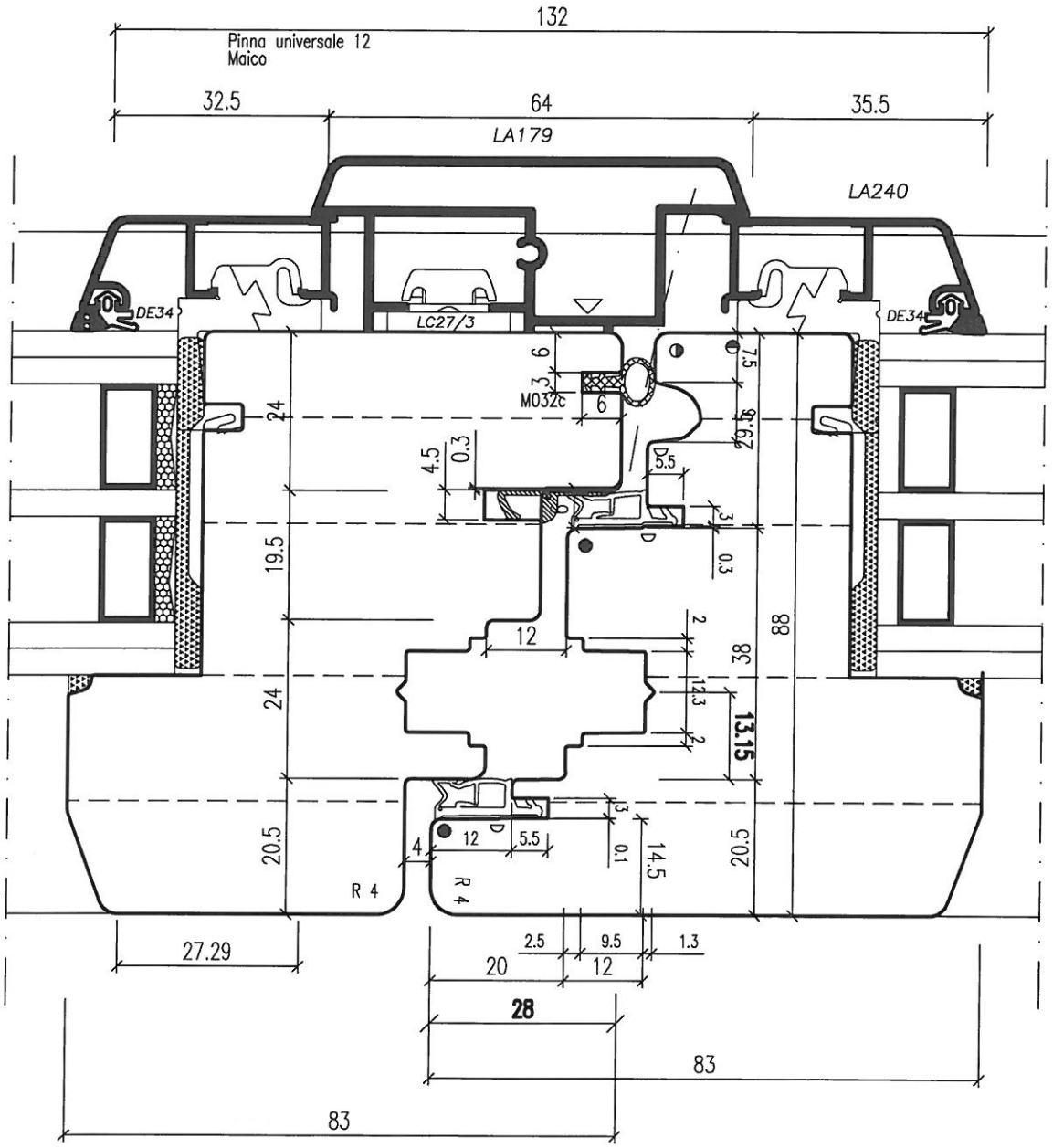
IV82.5/88 Holz/Alufenster

Horizontalschnitt

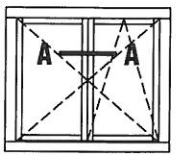
Mittelschluss



Leitz Italia GmbH/Srl
© Copyright 2011



- D R 1.0
- ● R 1.5
- ◐ R 2.0
- ○ R 3.0



gez. u. gepr. 04.03.2013 HOA
Schutzvermerk ISO 16016

L 197000239/2 PZ03

IV82.5/88 Holz/Alufenster

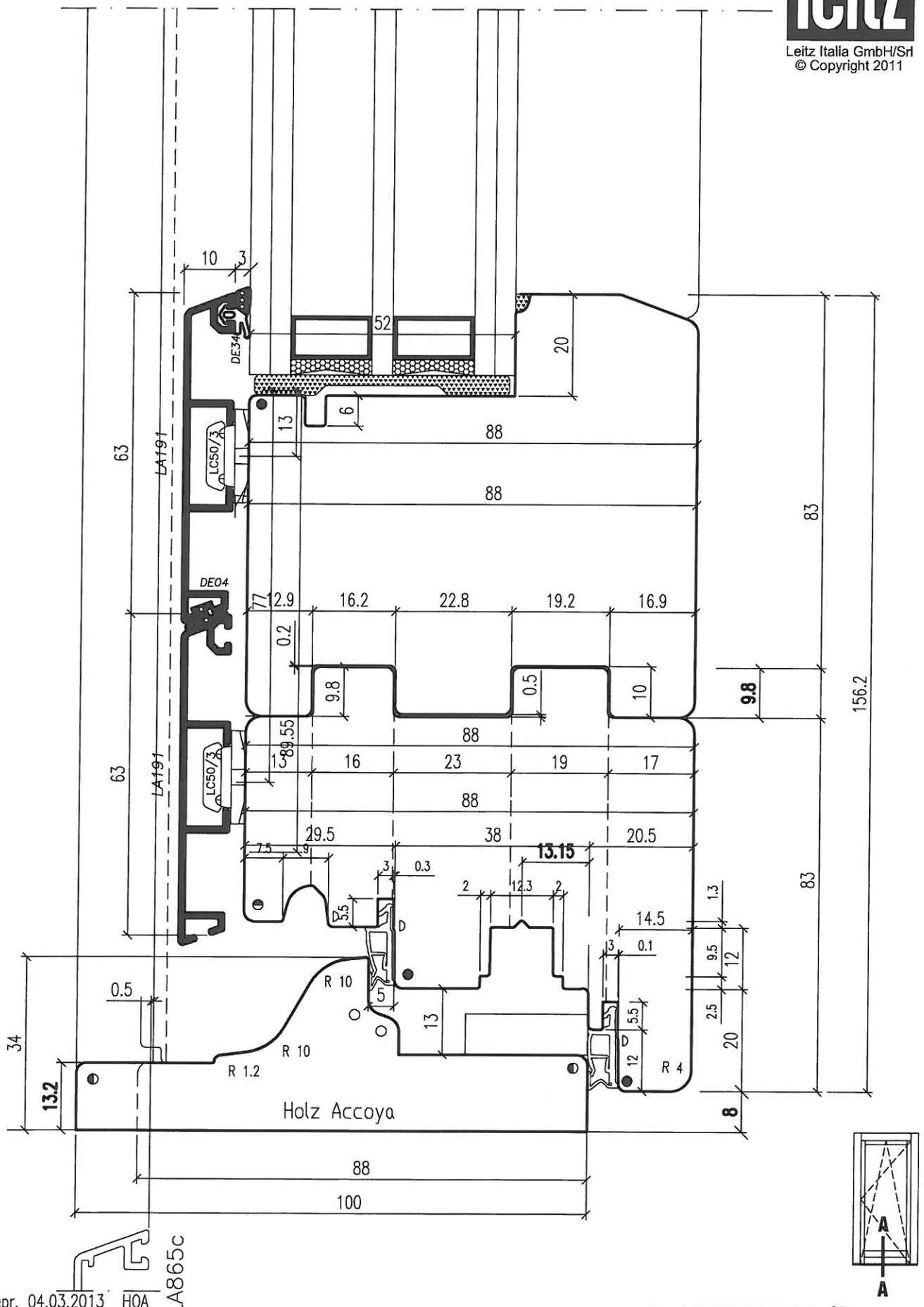
Vertikalschnitt

Fenstertür

leitz

Leitz Italia GmbH/Srl

© Copyright 2011

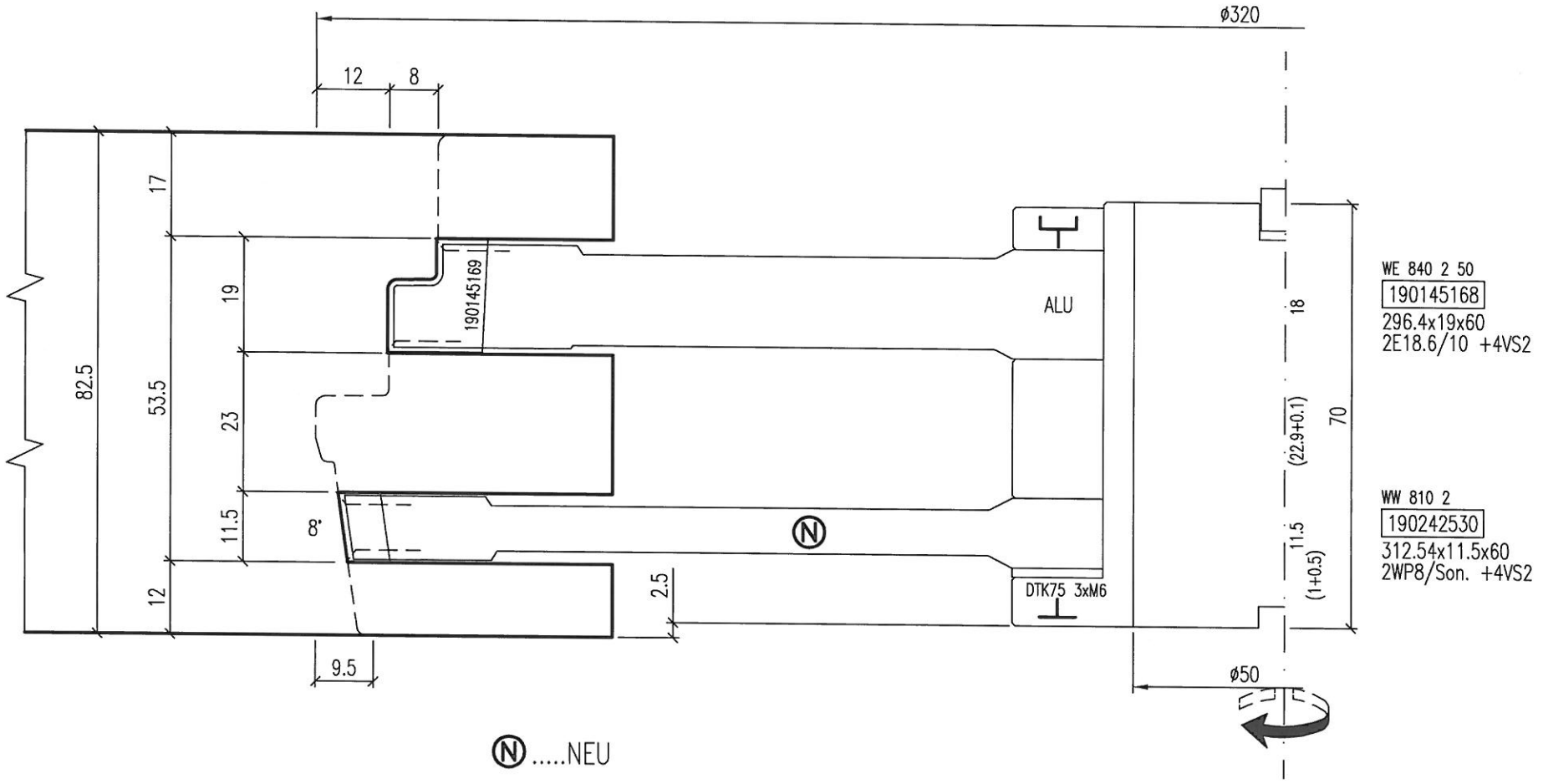


D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0

gez. u. gepr. 04.03.2013 HOA

Schutzvermerk ISO 16016

L 197000239 /2 PZ04



Ⓝ .....NEU

Rest vom Kunden anzufordern aus **190145126**

Zähnezahl :	2
Spanwinkel :	
ZR ø mm :	90
MEC (mech. Vorschub)	
n.: max/Drehzahlbereich	

Schutzvermerk ISO 16016	2013	Datum	Name	leitz	Werk I-39011 Lana Südtirol Italien
	erst.	04.03.	HOA		
Toleranzen nach LEITZ Werknorm	gepr.	04.03.	HOA		
	det.				
Schneidenqualität HW	**Wepla Faseschlitzscheibe** RSq Schnitt 197000239/2				
Maßstab 1:1					

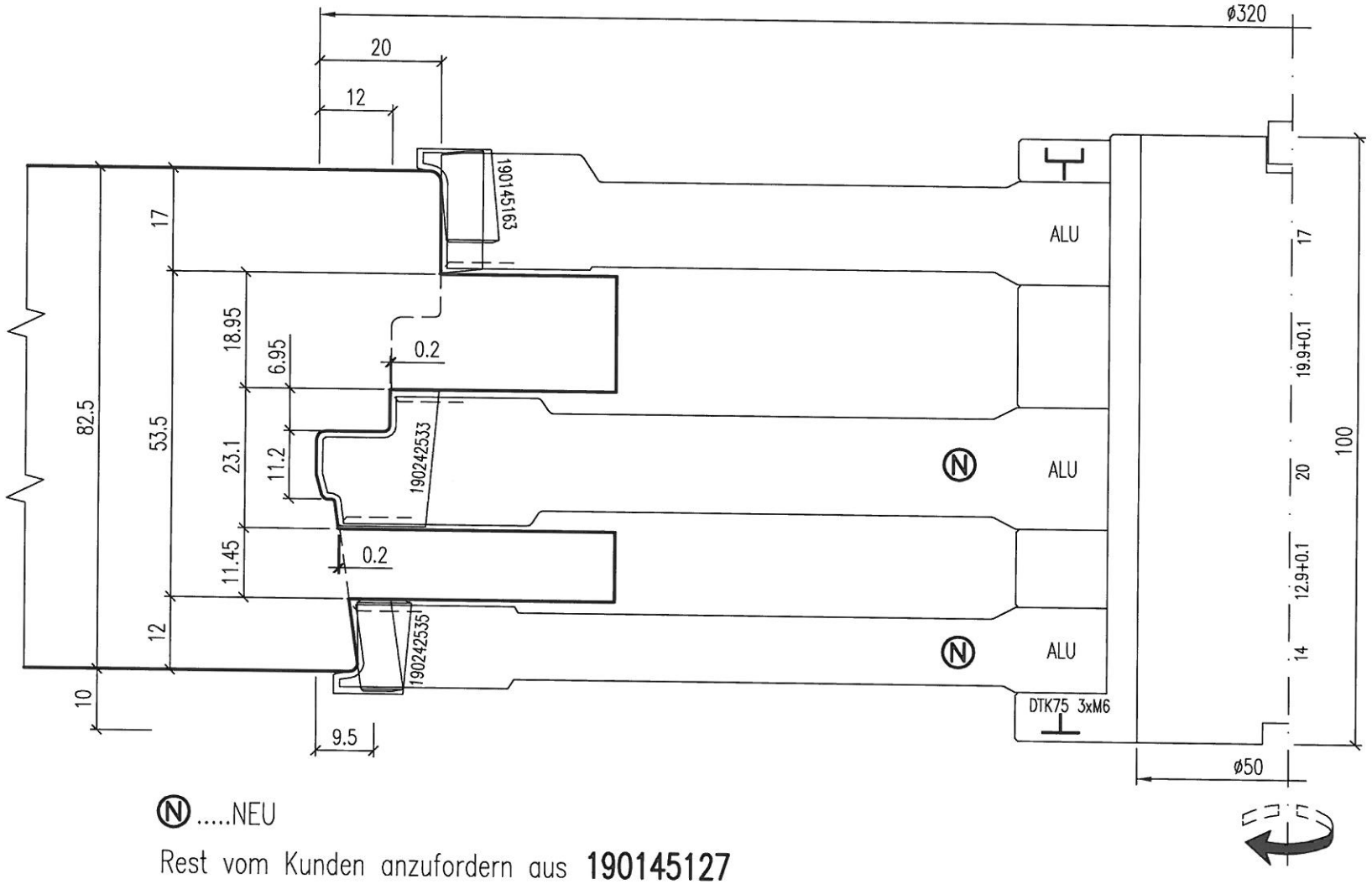
Ers. für
Ers. durch

Leitz Italia GmbH/Srl © Copyright 2013

LeitzCAD

Artikel-Nr. WW 810 2

Ident-Nr. **L 190242530** SA01



Ⓝ .....NEU

Rest vom Kunden anzufordern aus **190145127**

Zähnezahl :	2
Spanwinkel :	
ZR ø mm :	90
MEC (mech. Vorschub)	
n.: max/Drehzahlbereich	

Schutzvermerk ISO 16016	2013	Datum	Name	leitz	Werk I-39011 Lana Südtirol Italien
	erst.	05.03.	HOA		
Toleranzen nach LEITZ Werknorm	gepr.	05.03.	HOA		
	det.				
Schneidenqualität HW	ProfilCut Werkzeugsatz				
Maßstab 1:1	RZq Rahmen Zapfen quer				

Ers. für
Ers. durch

Leitz Italia GmbH/Srl © Copyright 2013

LeitzCAD

Artikel-Nr. SE 150 2 50

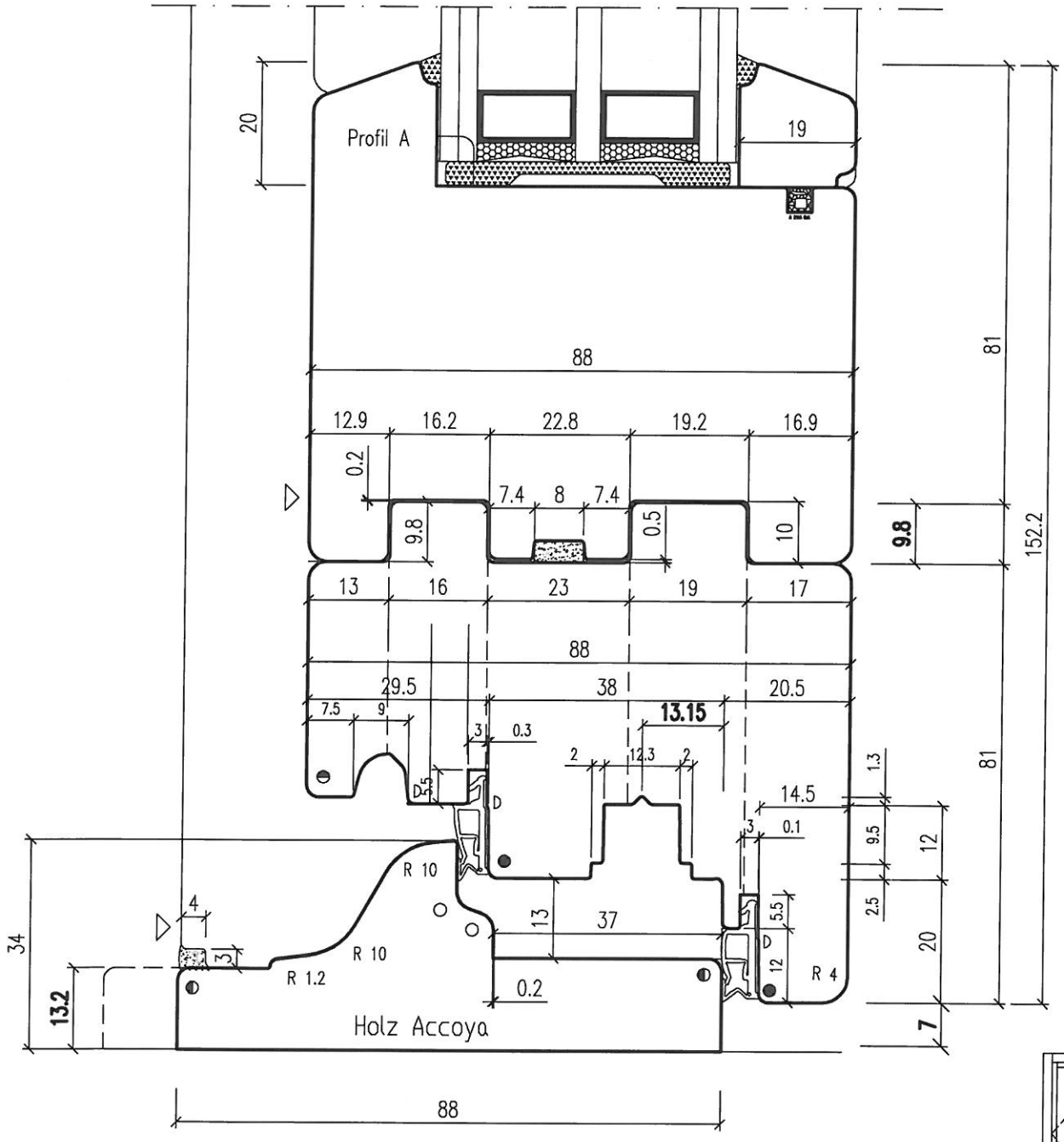
Ident-Nr. **L 190242531** SA01

IV88 Holzfenster

Vertikalschnitt

Fenstertür

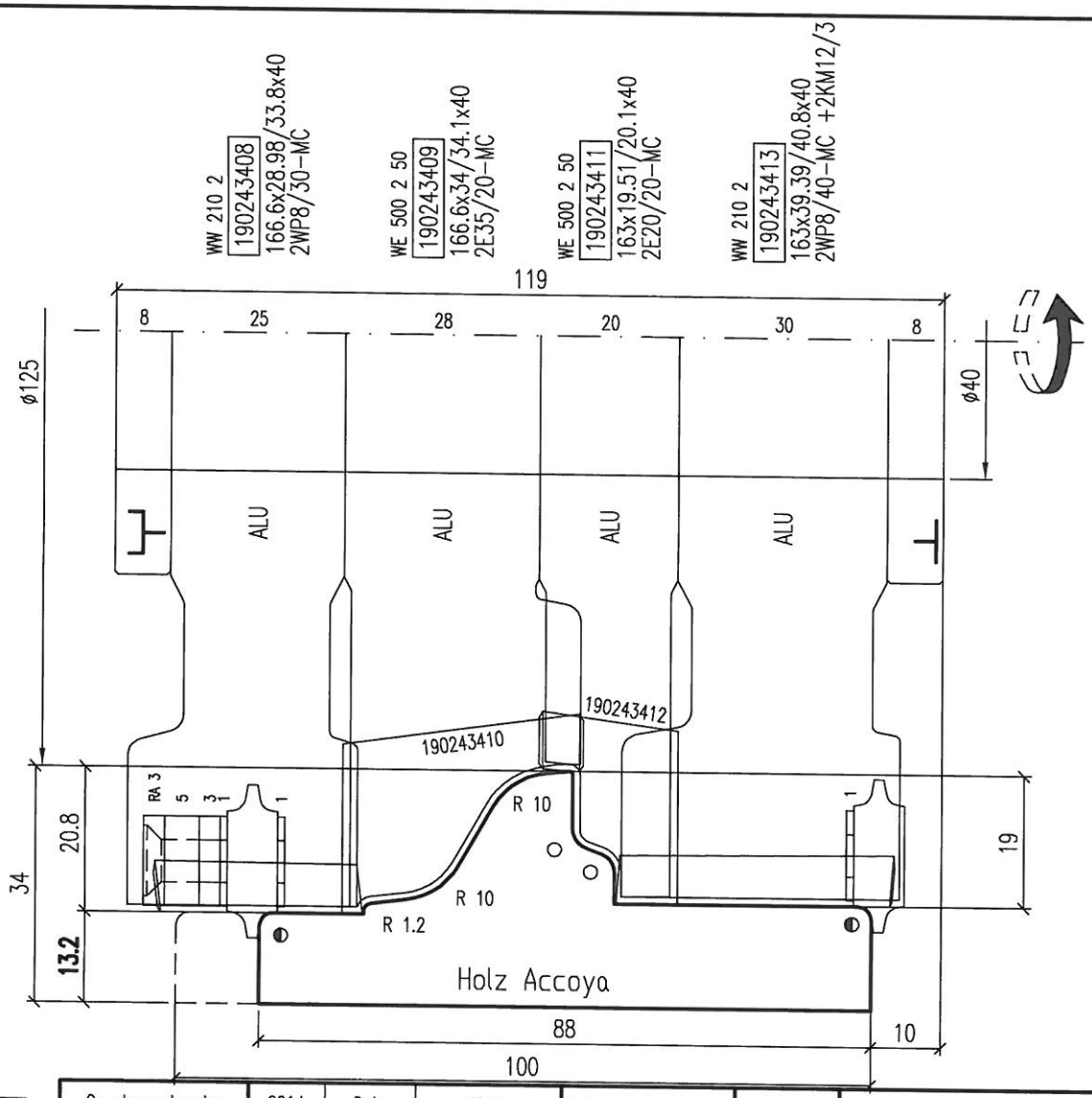
Leitz Italia GmbH/Srl
© Copyright 2011



D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0

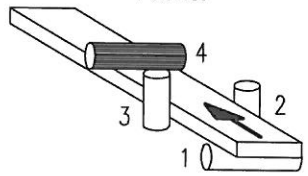
gez. u. gepr. 04.03.2013 HOA
Schutzvermerk ISO 16016

L 197000237 /1 PZ07



No. de dents :	2
Ang d attaque:	
Ext.bagues ø :	70
MEC (mech. Vorschub)	
Vit. rot. maxi.	

4 Seiter



◐ R 2.0
○ R 3.0

Ce plan est notre ISO 16016	2014	Date	Nom
	real.	16.01.	HOA
Fertigungstoleranzen nach LEITZ Werknorm	verif.	16.01.	HOA
	det.		

leitz

Usine
I-39011
LANA
SUEDTIROL
ITALIEN

Qualite
MC

Echelle
1:1

ProfilCut Satz MC

zu Schnitt 197000237
WA 190145120

remplace
ancien N. Leitz
Ablage-Nr.

LeitzCAD

Article-N. SE 540 2 50

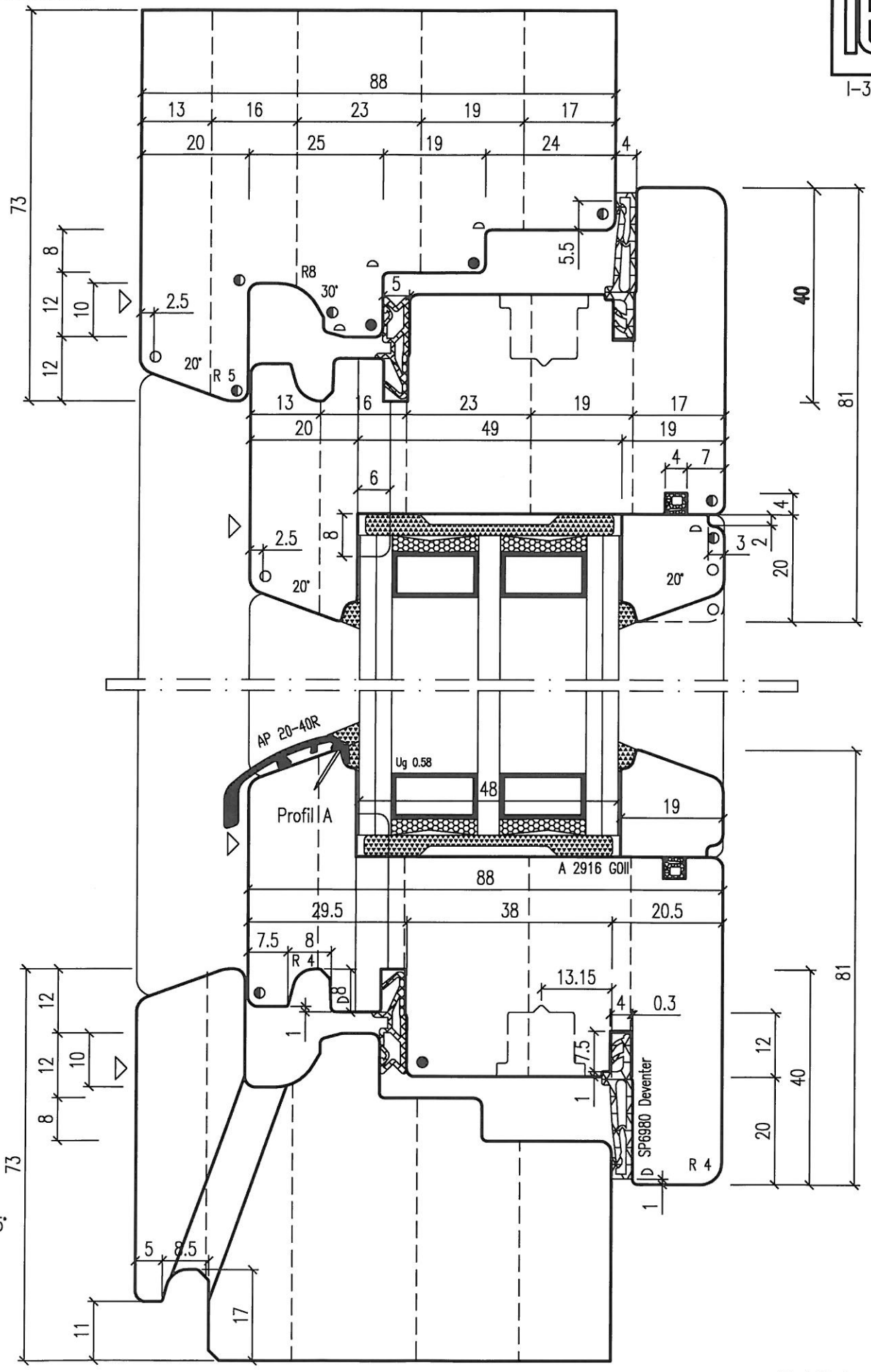
Code-N. **L 190243407** SA01

IV88 Holzfenster

Vertikalschnitt

leitz

I-39011 LANA



gez. u. gepr. 06.05.08 / HOA

Schutzvermerk DIN 34-1-1 D

DS 110 0

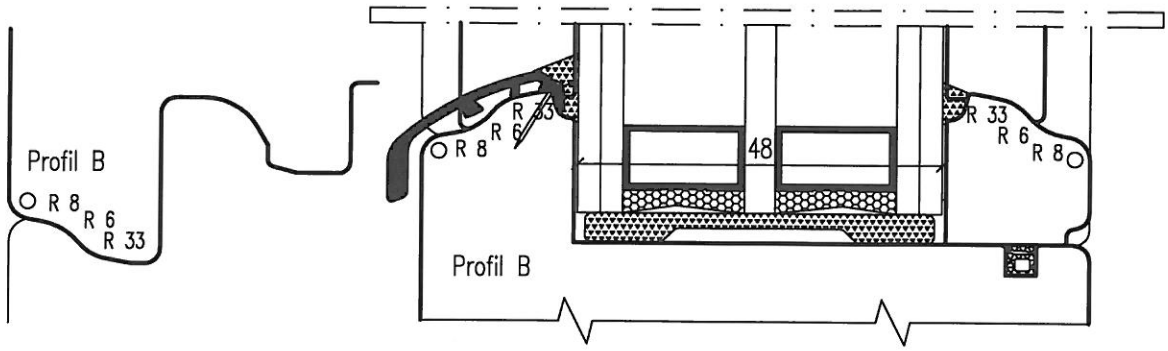
L 197000237 PZ01

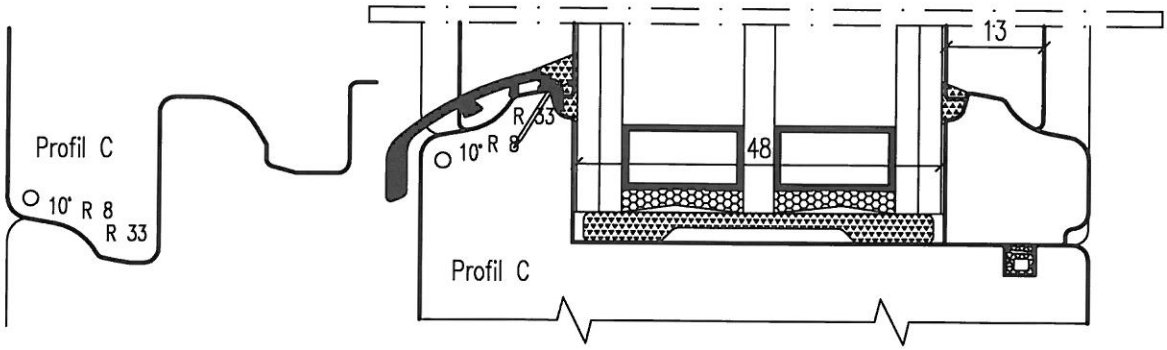
IV88 Holzfenster

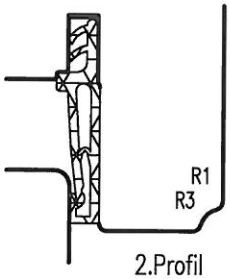
Profilvarianten

leitz

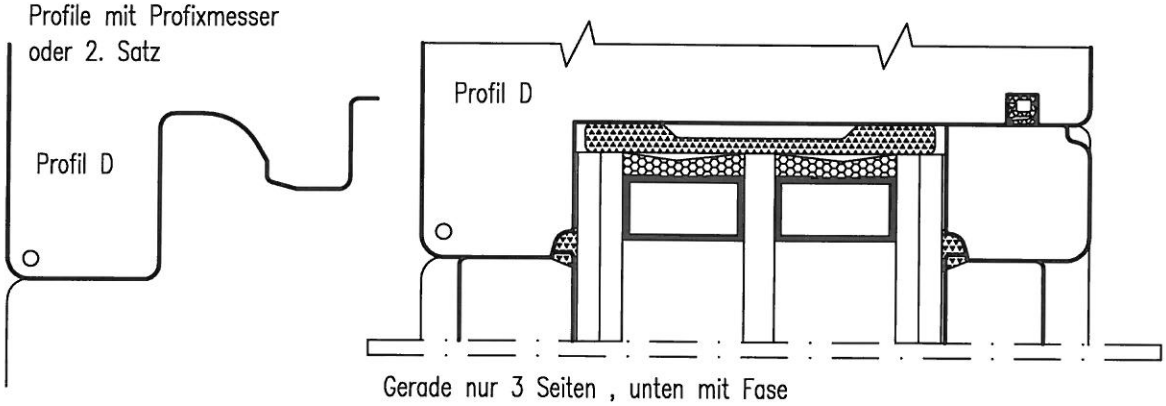
I-39011 LANA





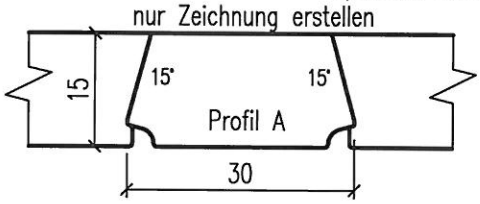


Profile mit Profixmesser
oder 2. Satz

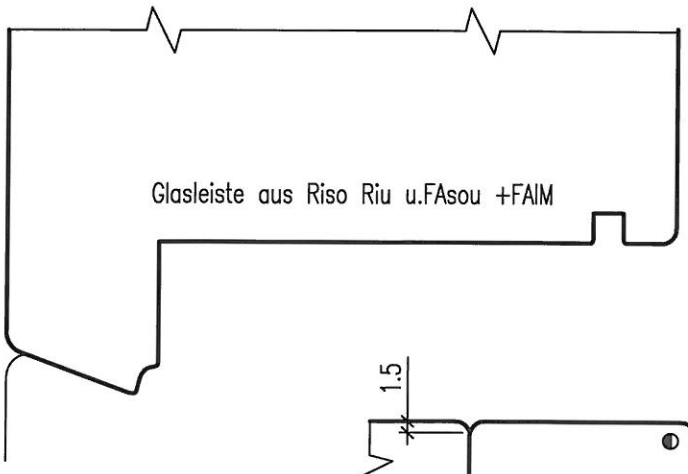


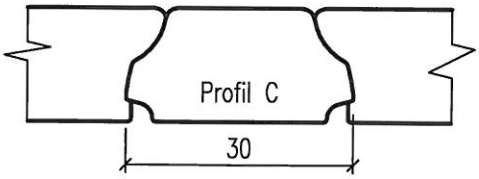
Gerade nur 3 Seiten , unten mit Fase

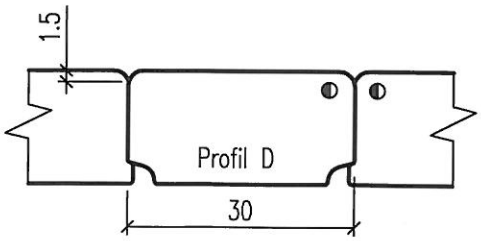
Sprossen 15mm
nur Zeichnung erstellen

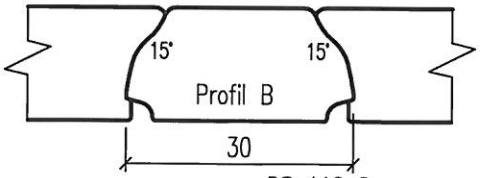


Sprossen verstellbar Fr. 1x Re. 1x Li nur gezeichnet









gez. u. gepr. 06.05.08 / HOA
Schutzvermerk DIN 34-1-1 D

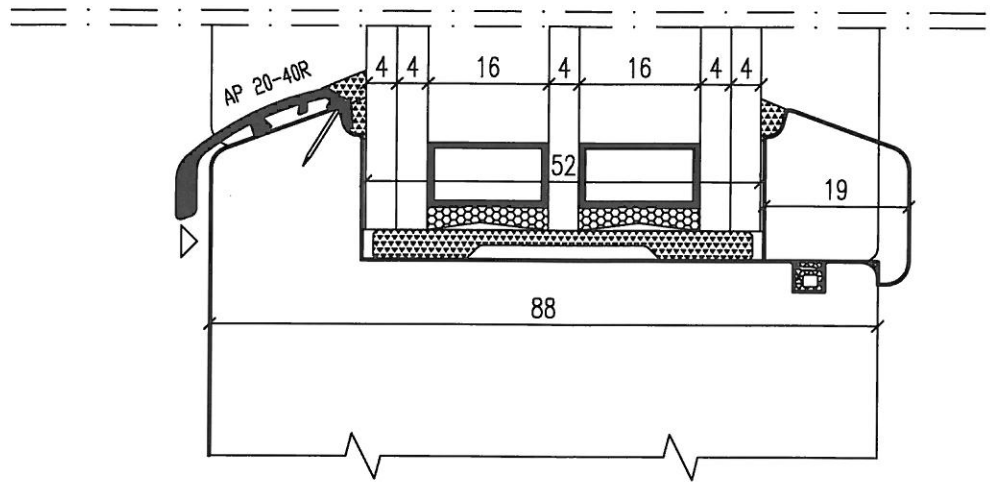
DS 110 0

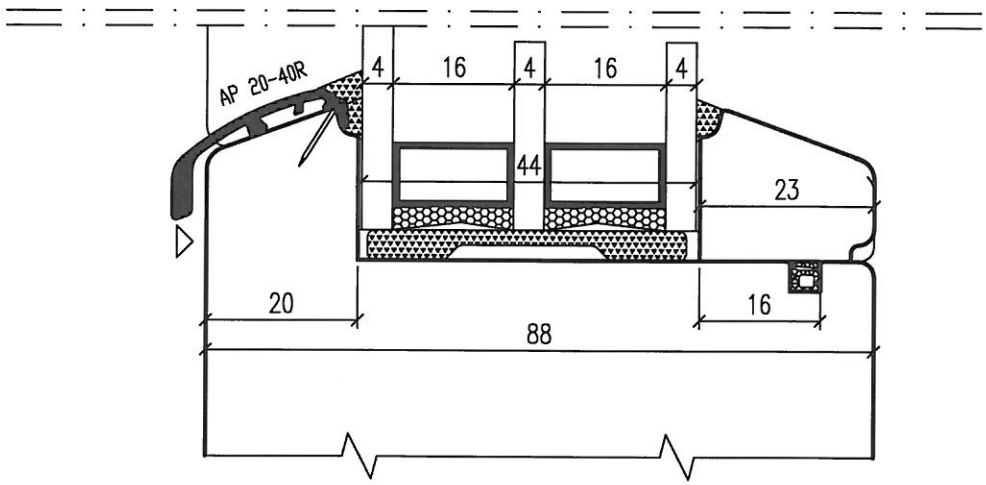
L 197000237 PZ02

IV88 Holzfenster

Glasbreiten

I-39011 LANA





gez. u. gepr. 06.05.08 / HOA
Schutzvermerk DIN 34-1-1 D

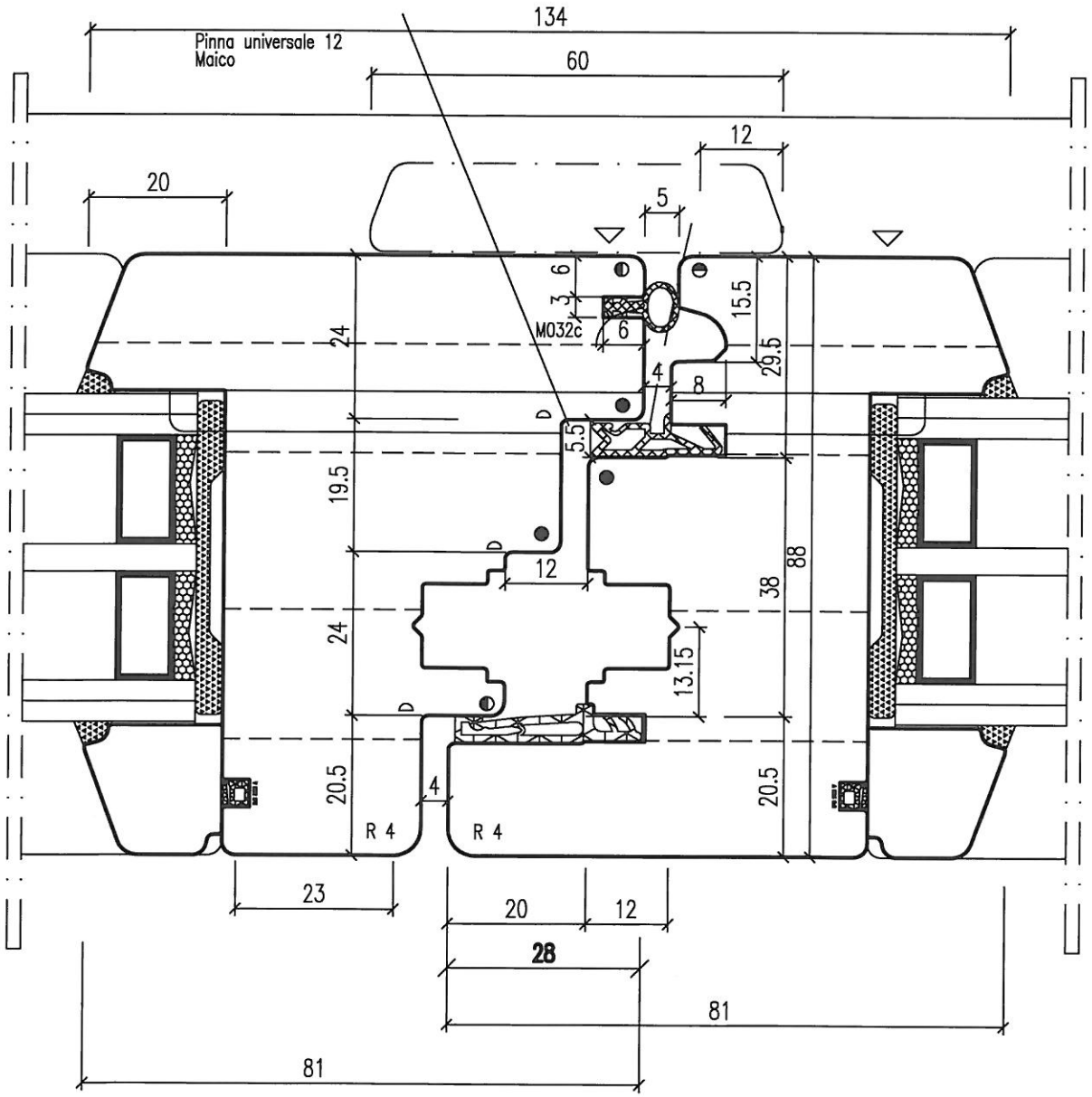
DS 110 0

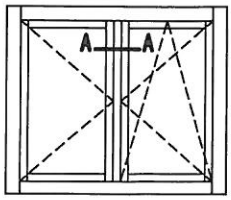
L 197000237 PZ03

IV88 Holzfenster

Horizontalschnitt – Mittelschluss

leitz
I–39011 LANA





gez. u. gepr. 19.05.08 / HOA
Schutzvermerk DIN 34–1–1 D

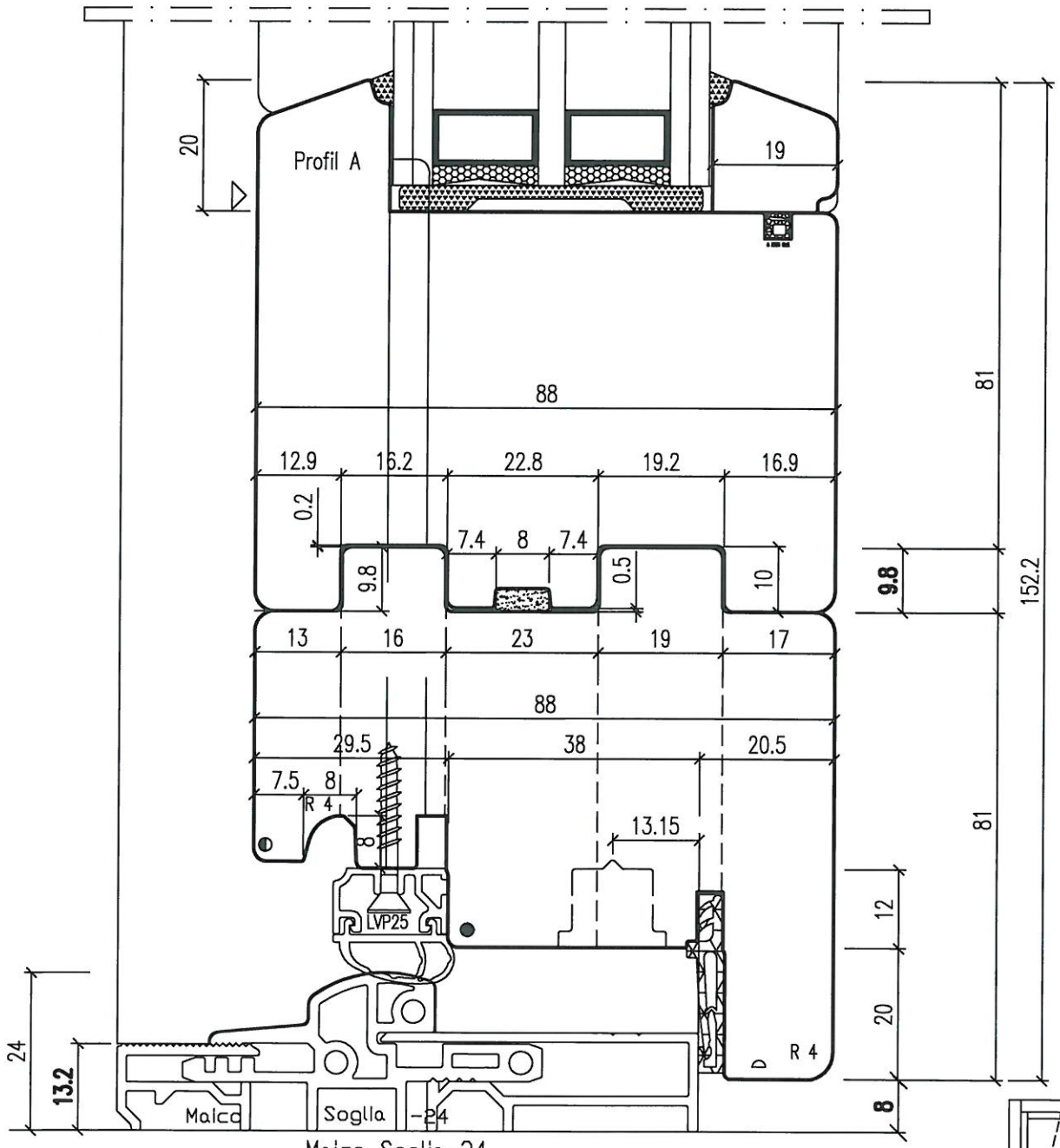
DS 110 0
L 197000237 PZ04

IV88 Holzfenster

Horizontalschnitt – Aufdopplung

leitz

I–39011 LANA



Maico Soglia-24
auch mit Maico Soglia-20 möglich

DS 110 0

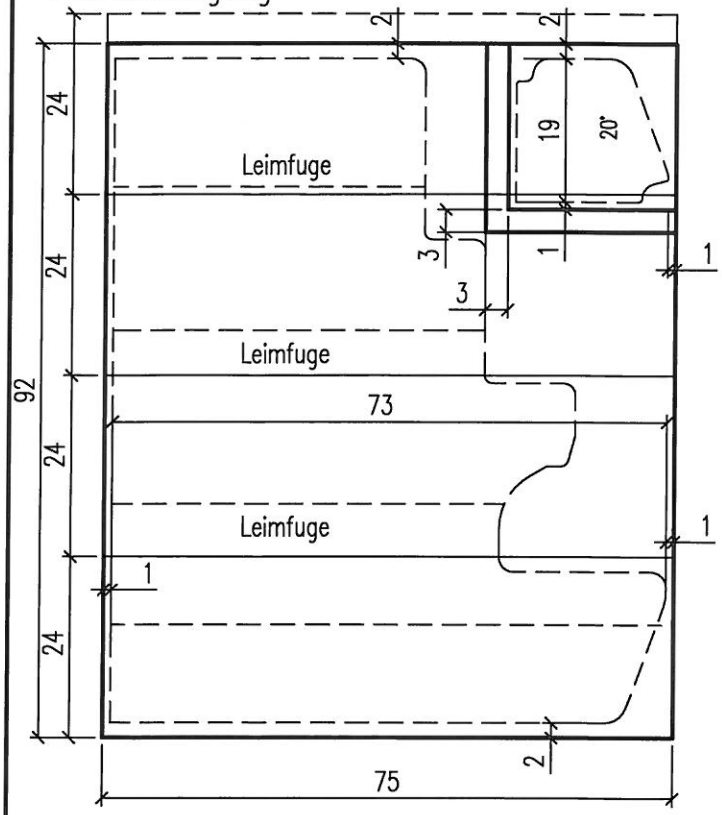
L 197000237 PZ05

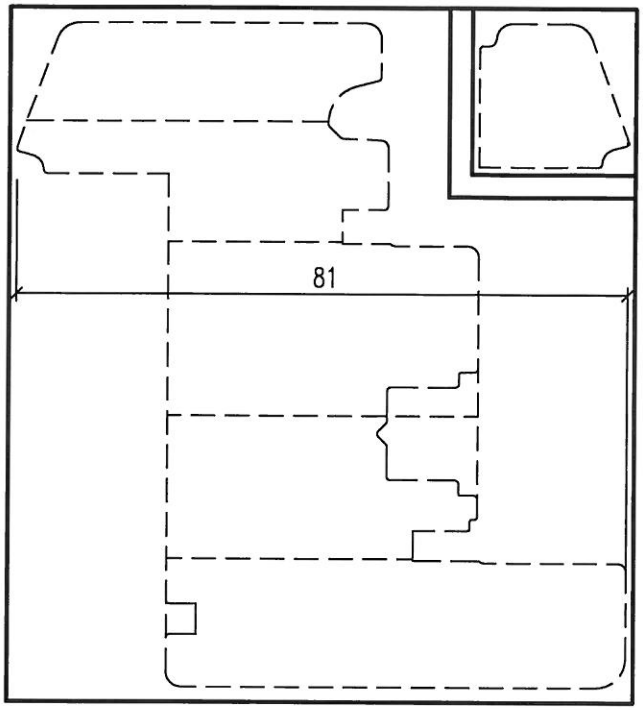
IV88 Holzfenster

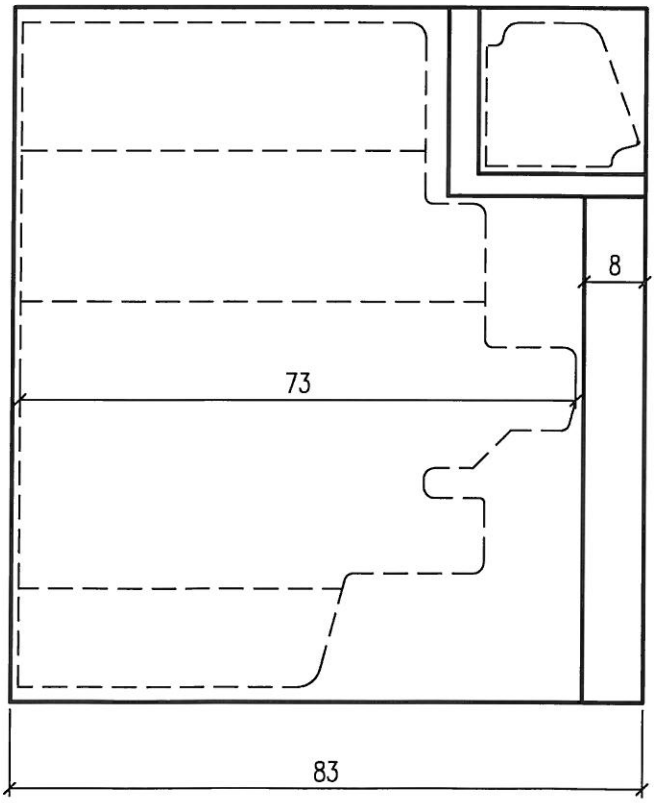
Leistenfertigung

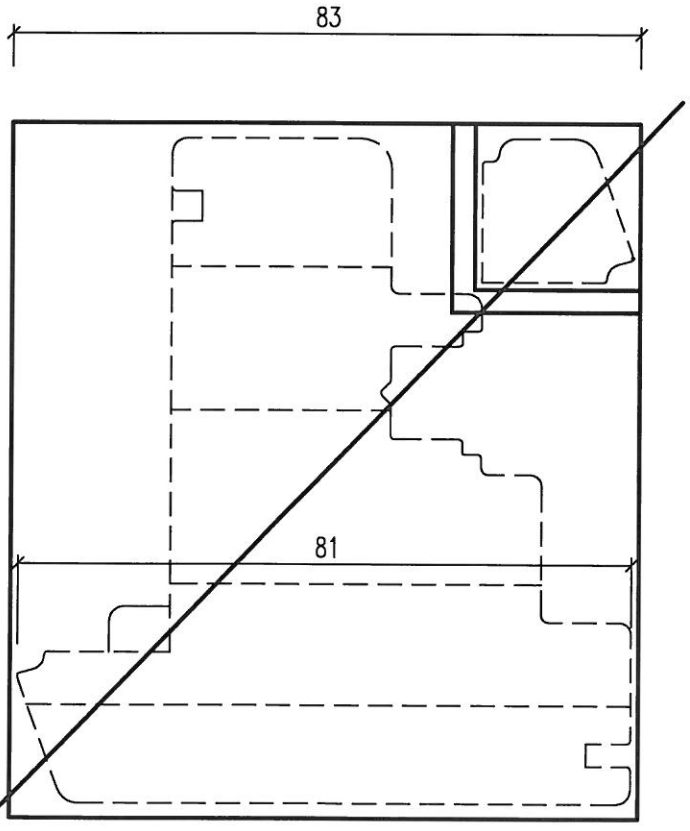
leitz

I-39011 LANA









DS 110 0

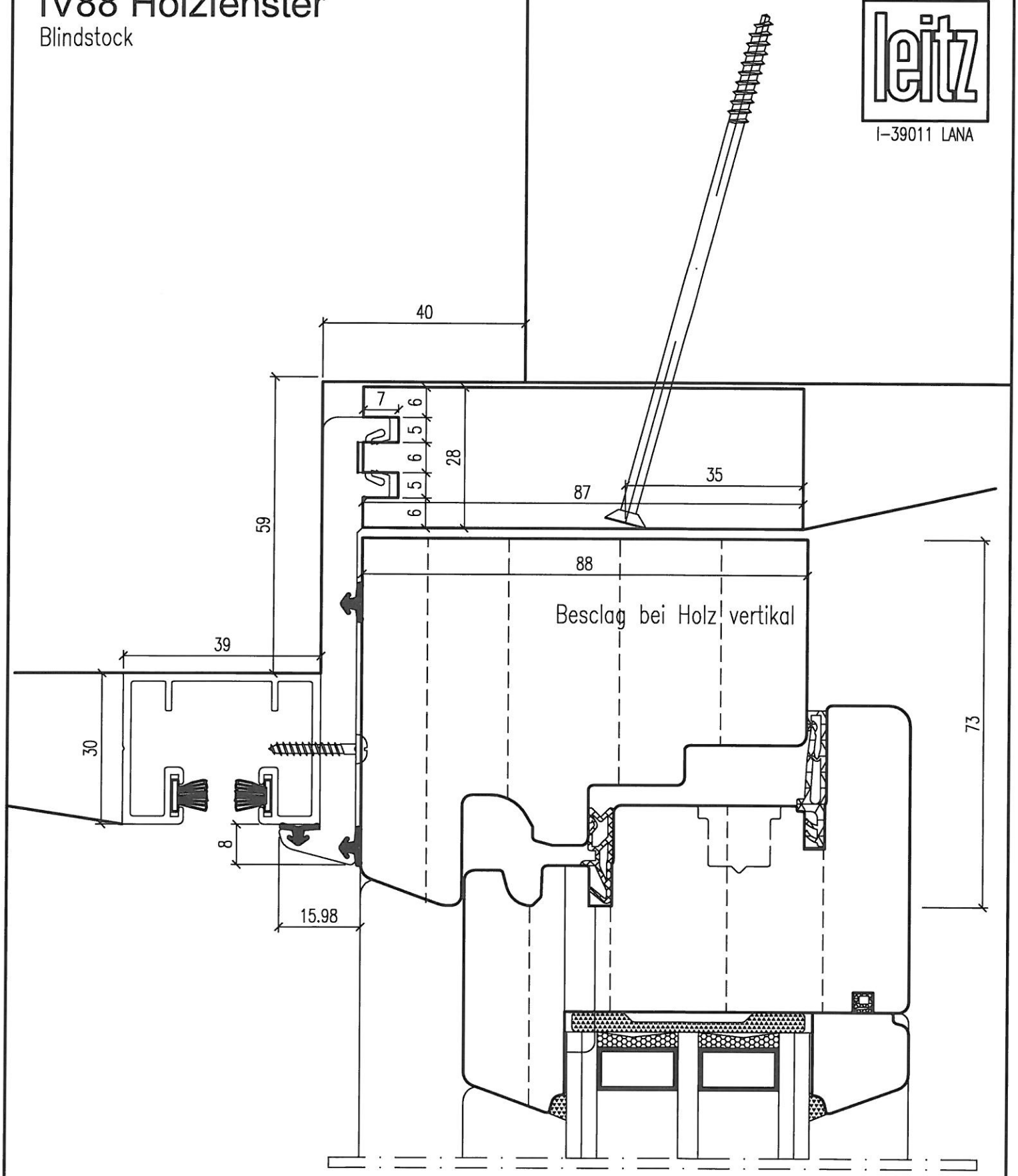
L 197000237 PZ06

IV88 Holzfenster

Blindstock

leitz

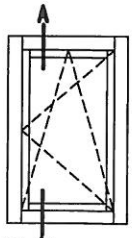
I-39011 LANA



- 1.5x45°
- R 0.5
- R 1.0
- R 1.5
- R 2.0
- R 3.0

gez. u. gepr. 06.05.08 / HOA

Schutzvermerk DIN 34-1-1 D



DS 110 A

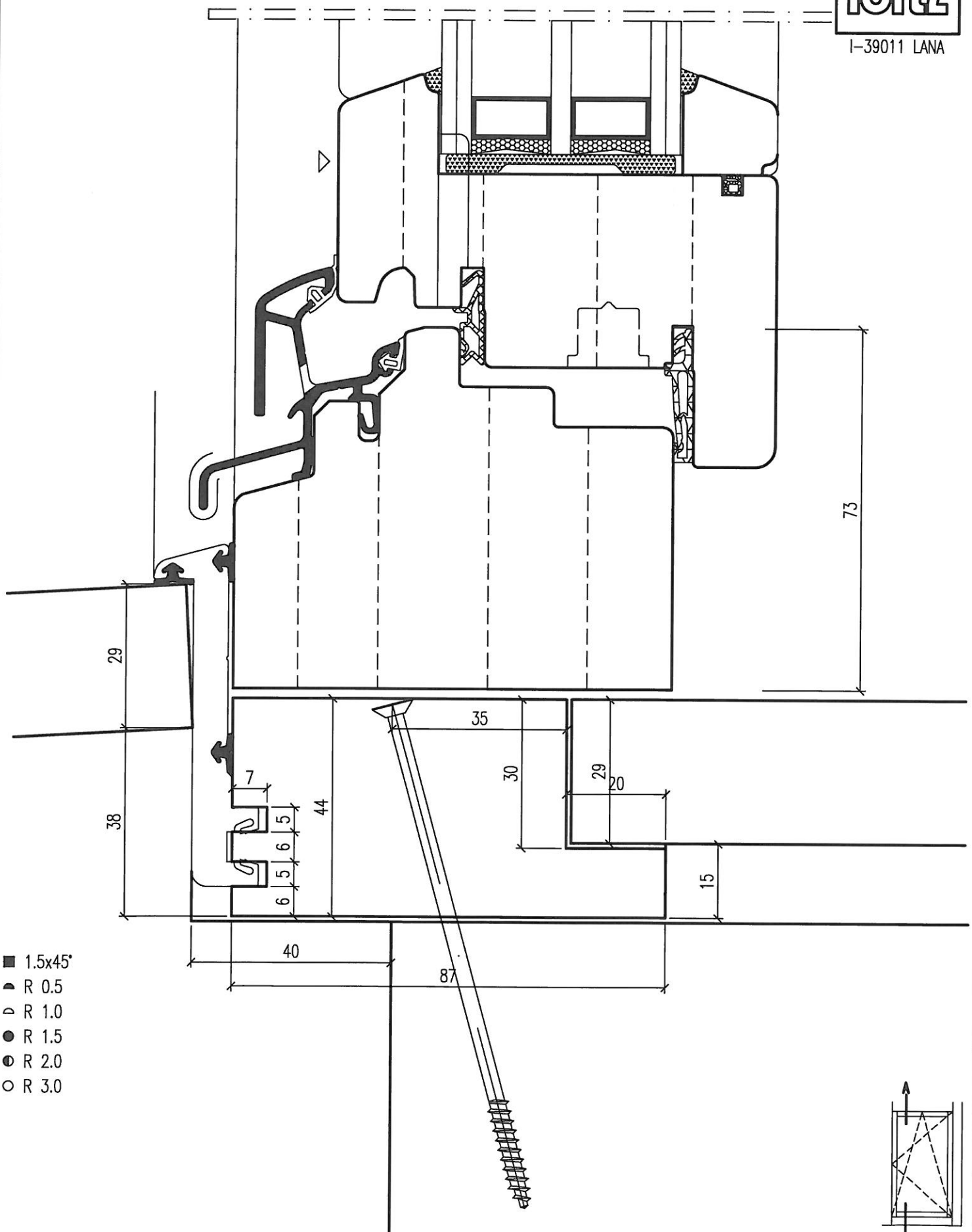
L 197000237 PZ07

IV88 Holzfenster

Luftkammern

leitz

I-39011 LANA



- 1.5x45°
- R 0.5
- R 1.0
- R 1.5
- R 2.0
- R 3.0

DS 110

gez. u. gepr. 08.05.08 / HOA

Schutzvermerk DIN 34-1-1 D

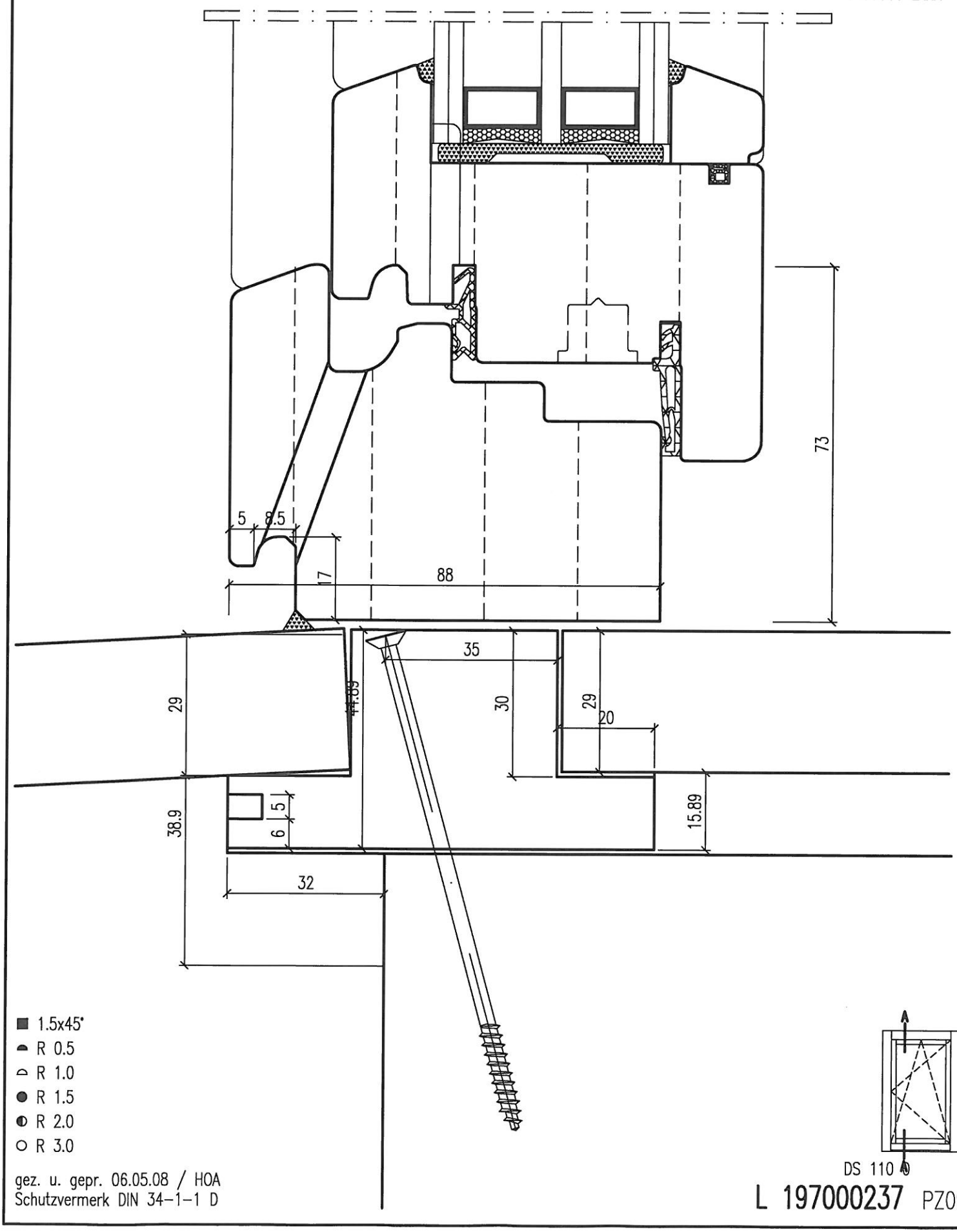
L 197000237 PZ08

IV88 Holzfenster

Blindstock

leitz

I-39011 LANA



- 1.5x45°
- R 0.5
- R 1.0
- R 1.5
- R 2.0
- R 3.0

gez. u. gepr. 06.05.08 / HOA

Schutzvermerk DIN 34-1-1 D

DS 110

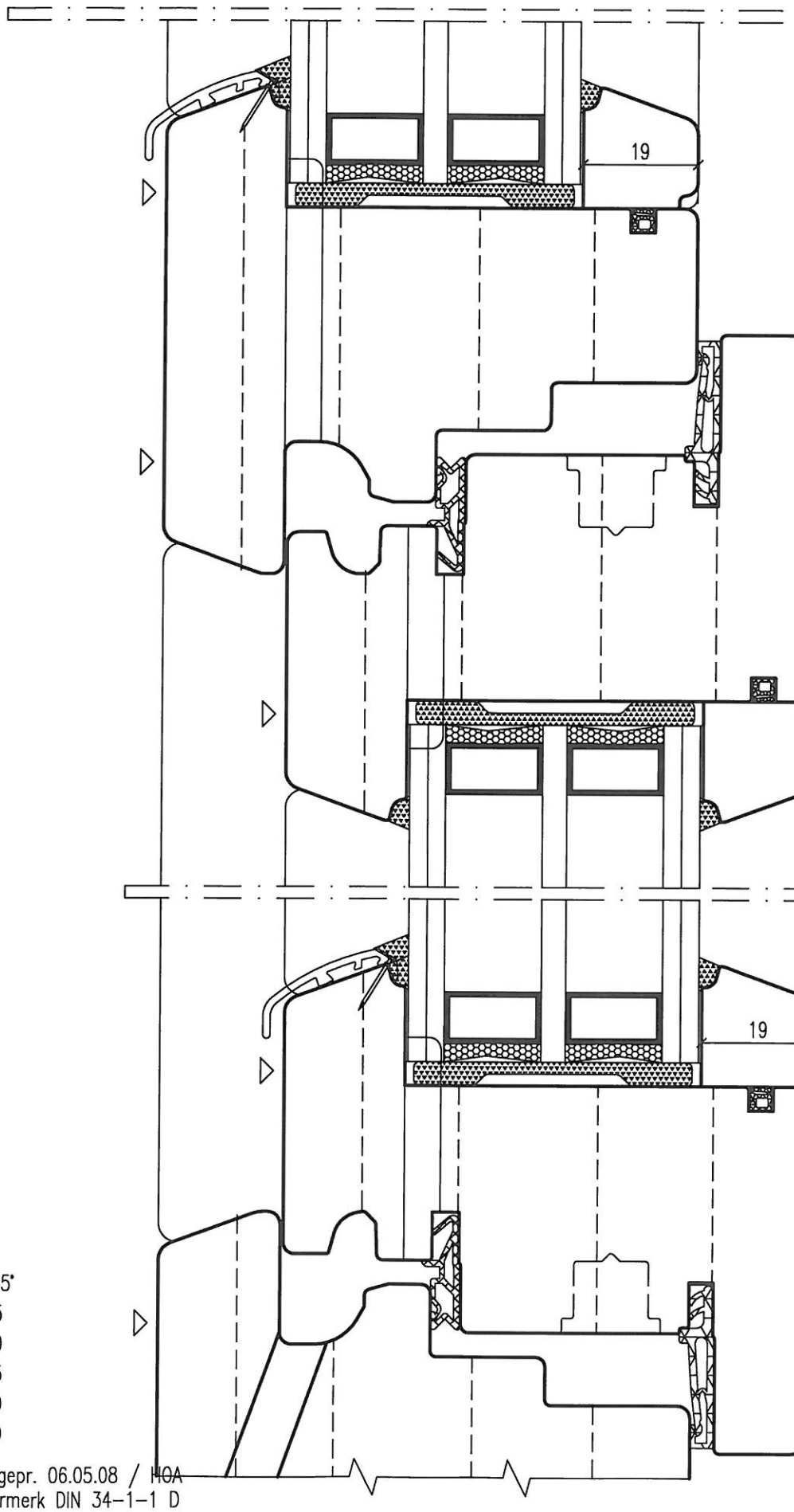
L 197000237 PZ09

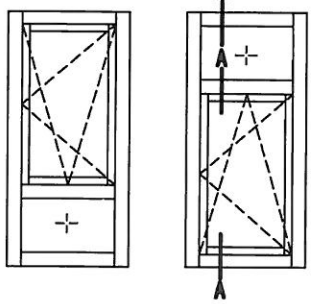
IV88 Holzfenster

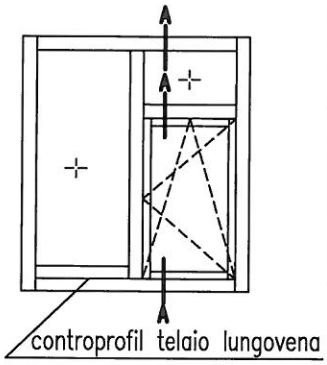
Vertikalschnitt Elementebau

leitz

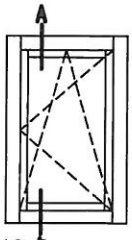
I–39011 LANA







■ 1.5x45°
◗ R 0.5
◗ R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



DS 110 0

gez. u. gepr. 06.05.08 / HOA

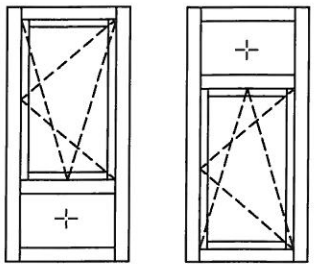
Schutzvermerk DIN 34–1–1 D

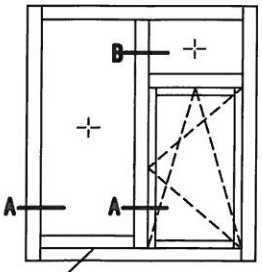
L 197000237 PZ10

IV88 Holzfenster

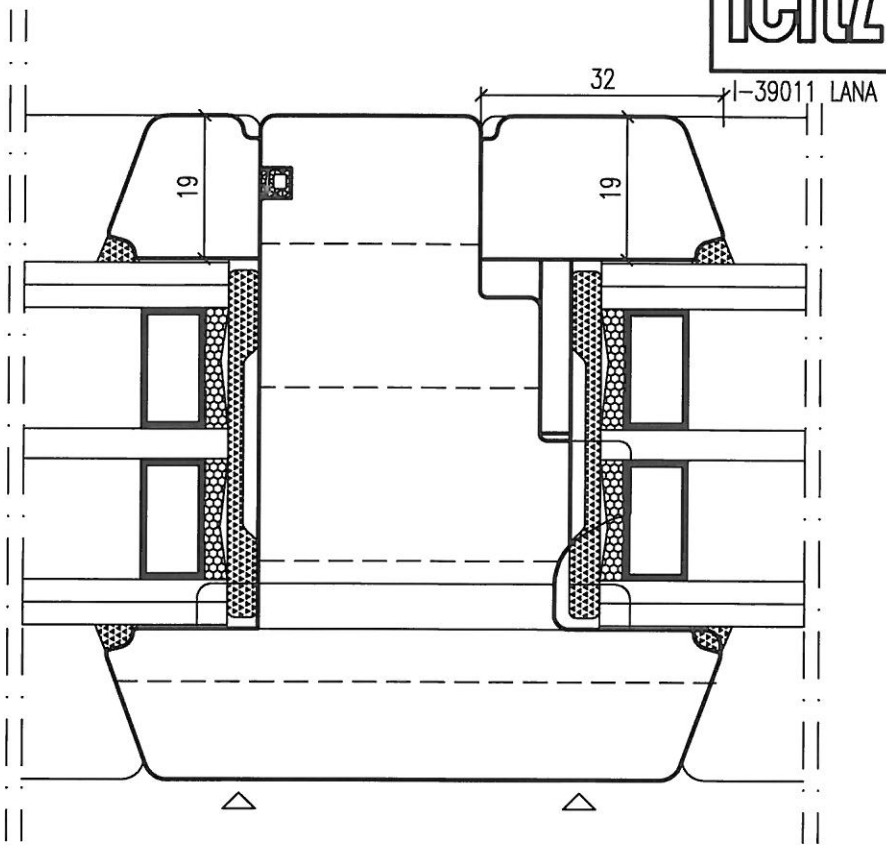
Vertikalschnitt Elementebau

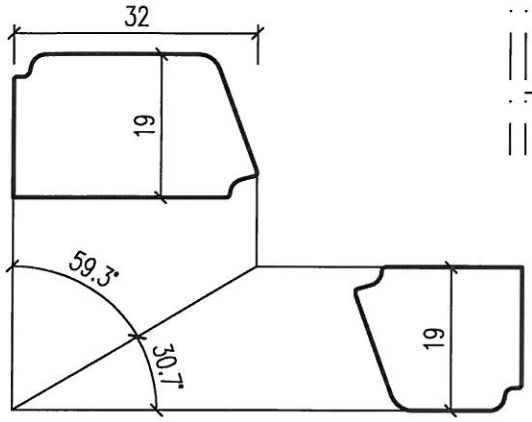
leitz

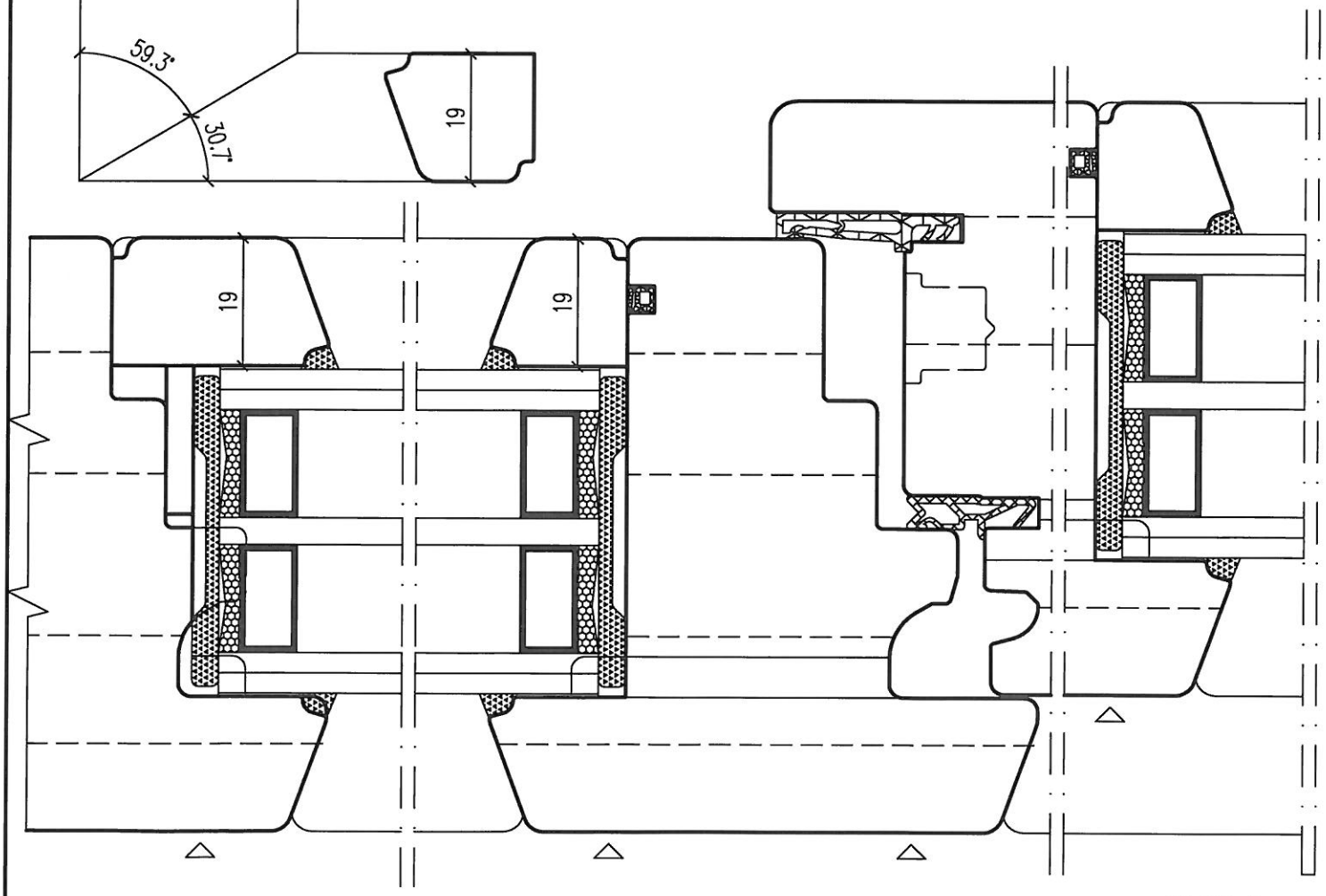




Rahmen innen unten conterprofil







gez. u. gepr. 06.05.08 / HOA

Schutzvermerk DIN 34-1-1 D

DS 110 0

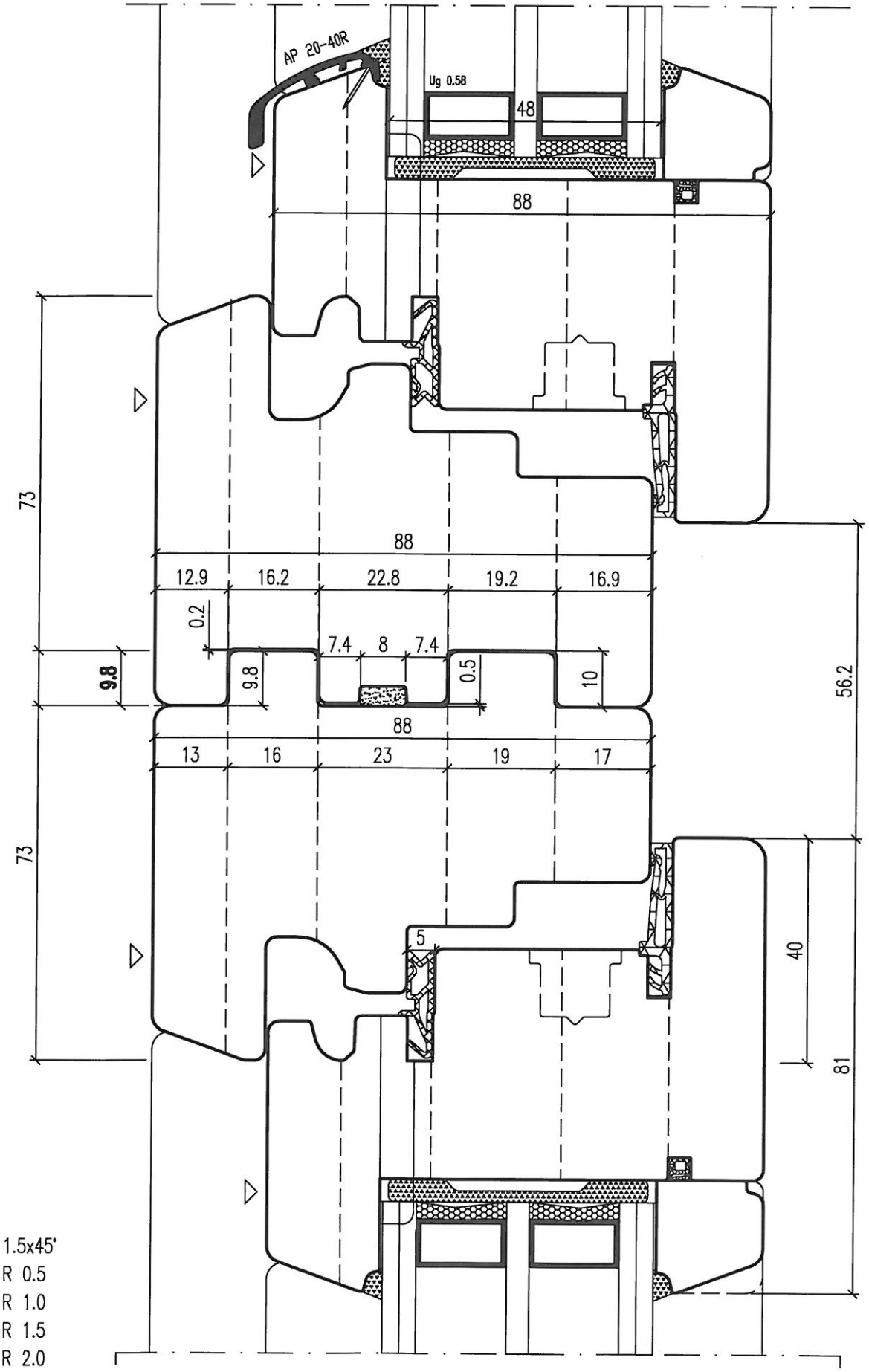
L 197000237 PZ11

IV88 Holzfenster

Vertikalschnitt

leitz

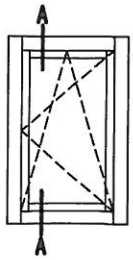
I-39011 LANA



- 1.5x45°
- R 0.5
- R 1.0
- R 1.5
- R 2.0
- R 3.0

gez. u. gepr. 06.05.08 / HOA

Schutzvermerk DIN 34-1-1 D



DS 110 0

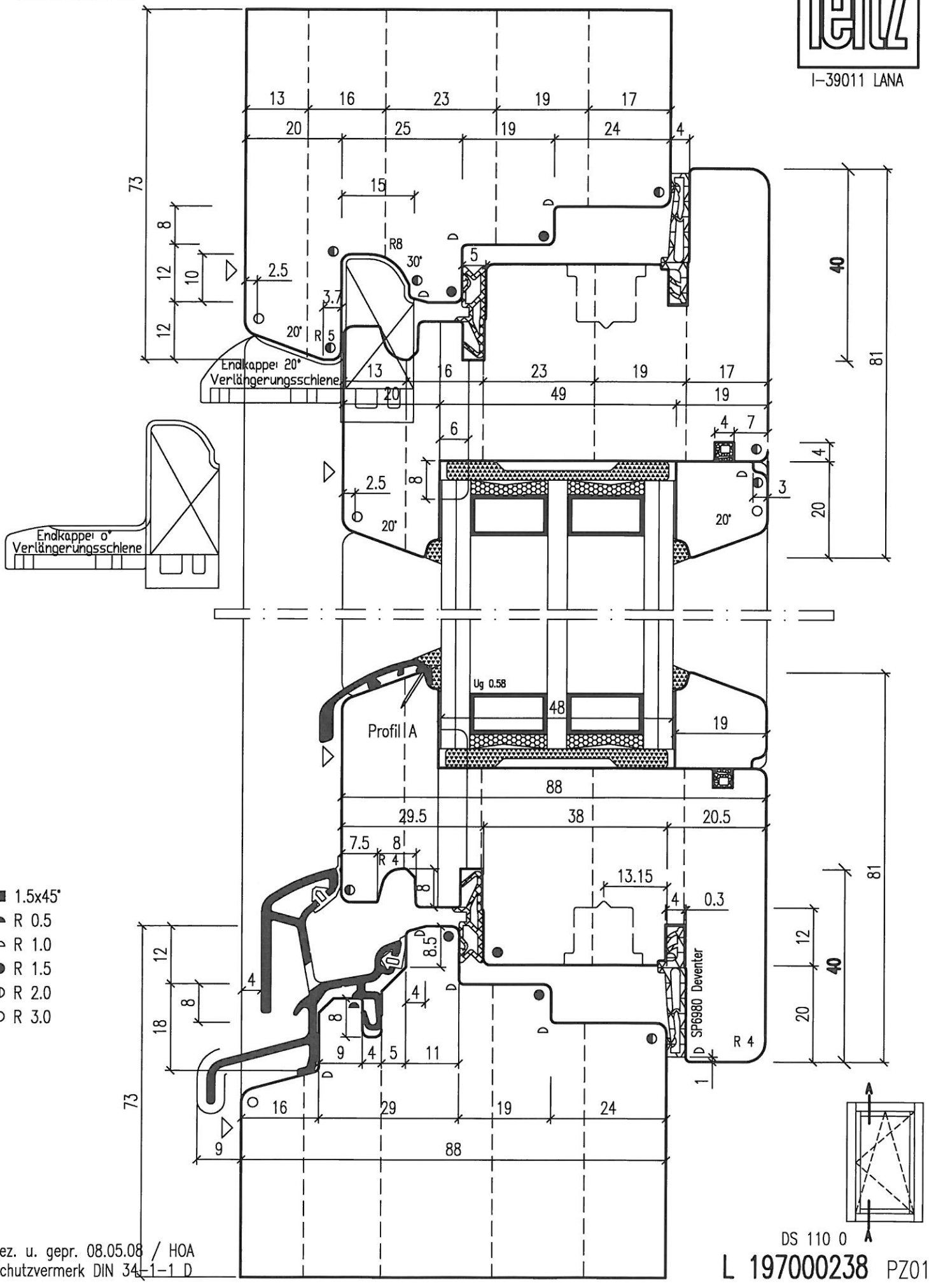
L 197000237 PZ12

IV88 Holzfenster

Vertikalschnitt

leitz

I–39011 LANA



DS 110 0

L 197000238 PZ01

gez. u. gepr. 08.05.08 / HOA

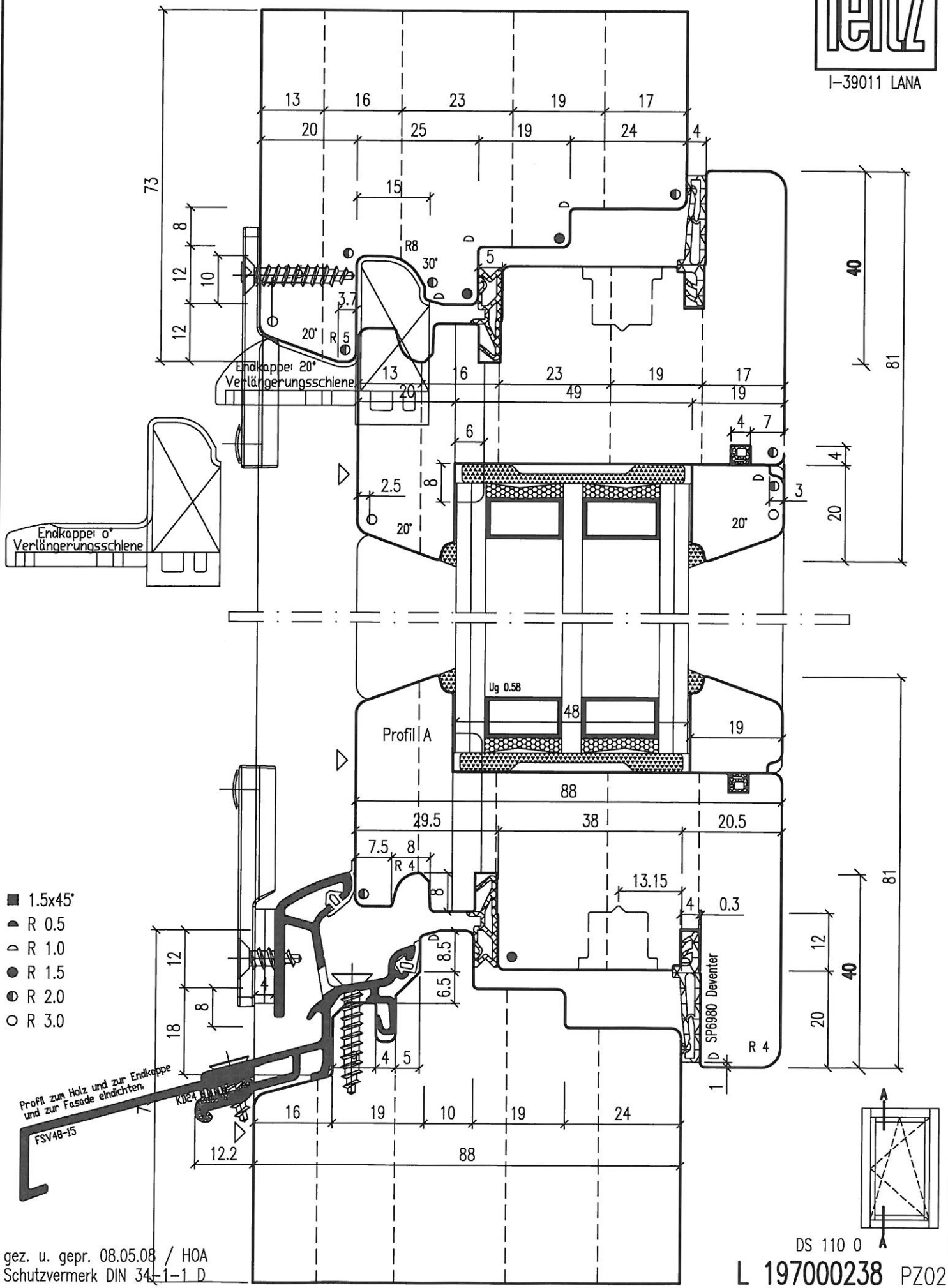
Schutzvermerk DIN 34-1-1 D

IV88 Holzfenster

Vertikalschnitt

leitz

I–39011 LANA



DS 110 0

gez. u. gepr. 08.05.08 / HOA

Schutzvermerk DIN 34-1-1 D

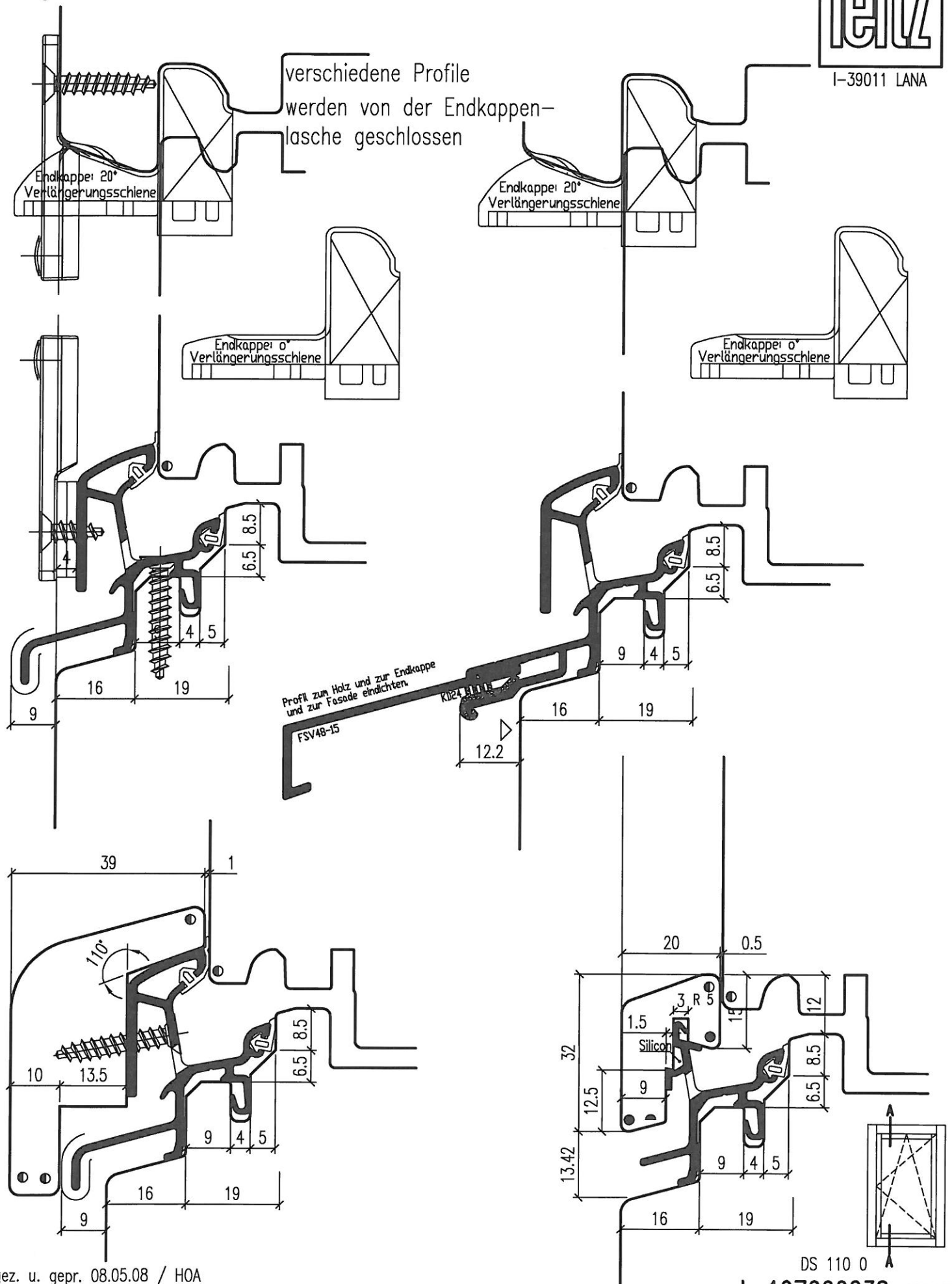
L 197000238 PZ02

IV88 Holzfenster

Regenschienen varianten

leitz

I-39011 LANA



gez. u. gepr. 08.05.08 / HOA

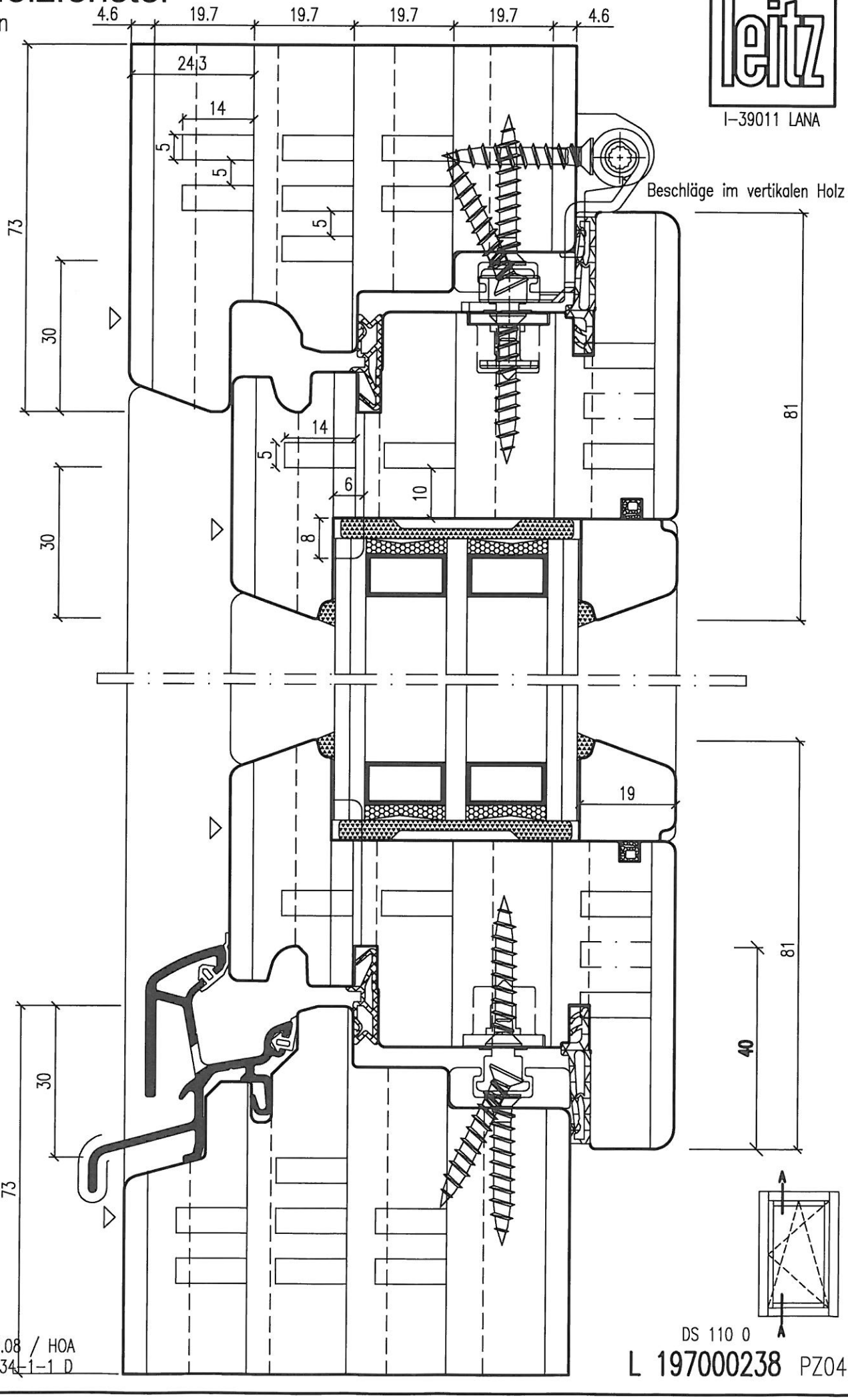
Schutzvermerk DIN 34-1-1 D

DS 110 0

L 197000238 PZ03

IV88 Holzfenster

Luftkammern



leitz

I-39011 LANA

Beschläge im vertikalen Holz

DS 110 0

L 197000238 PZ04

gez. u. gepr. 08.05.08 / HOA

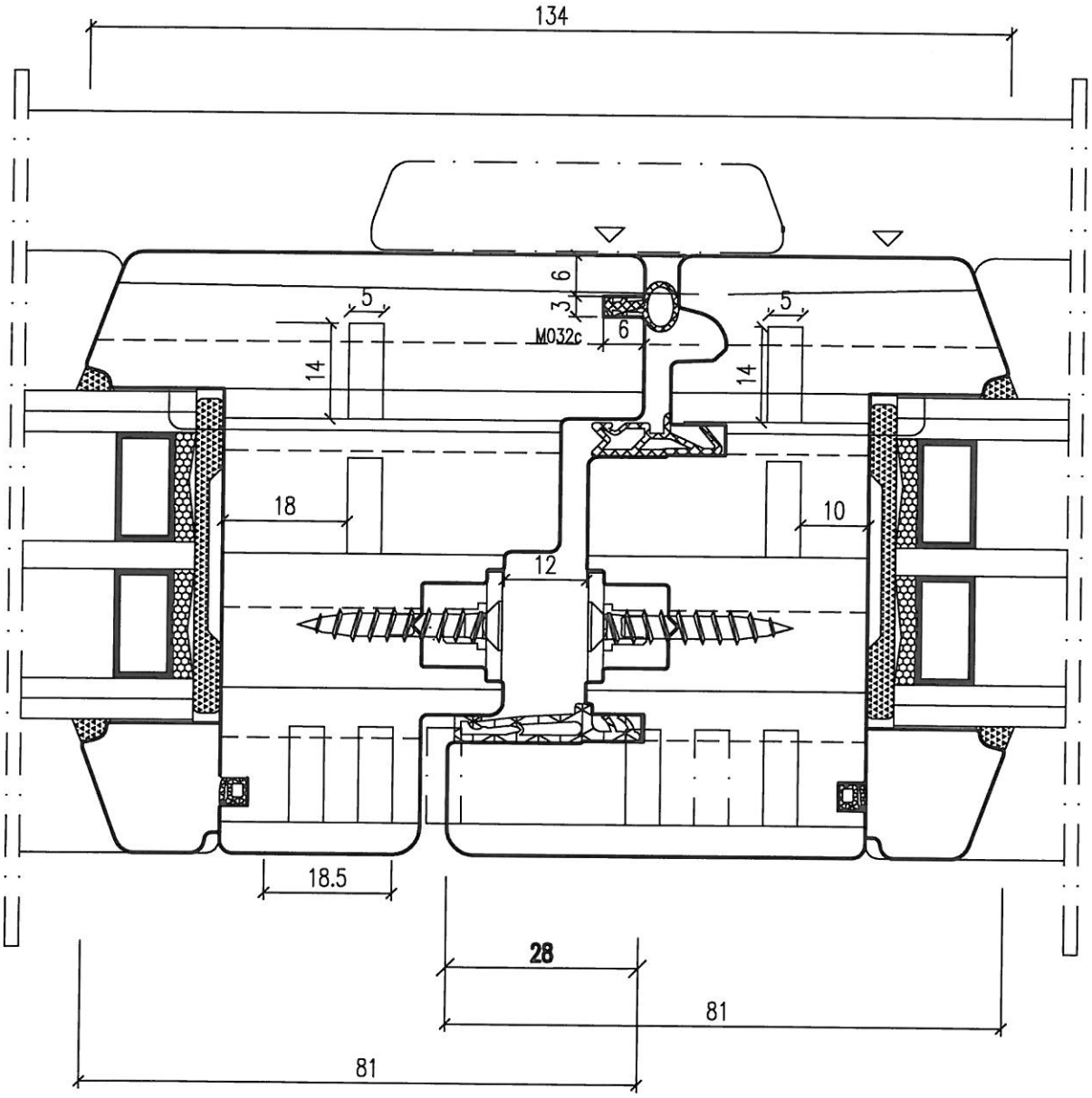
Schutzvermerk DIN 34-1-1 D

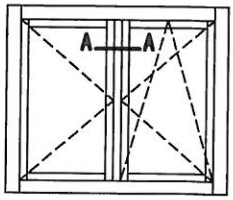
IV88 Holzfenster

Horizontalschnitt – Mittelschluss

leitz

I–39011 LANA





DS 110 0

L 197000238 PZ05

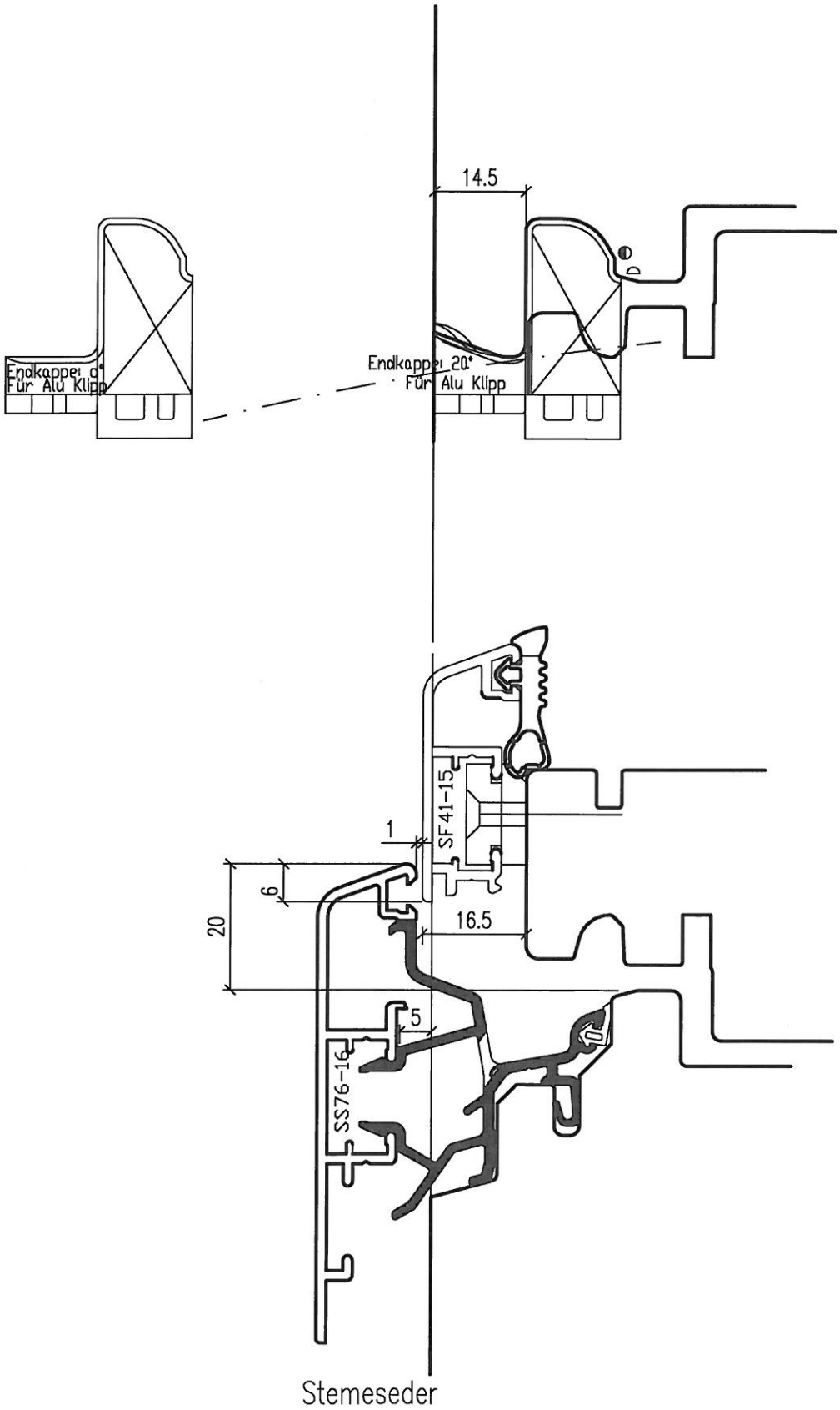
IV88 Holzfenster

Regenschienen varianten

Stemeseder

leitz

I-39011 LANA



Stemeseder

gez. u. gepr. 08.05.08 / HOA

Schutzvermerk DIN 34-1-1 D

L 197000238 PZ06

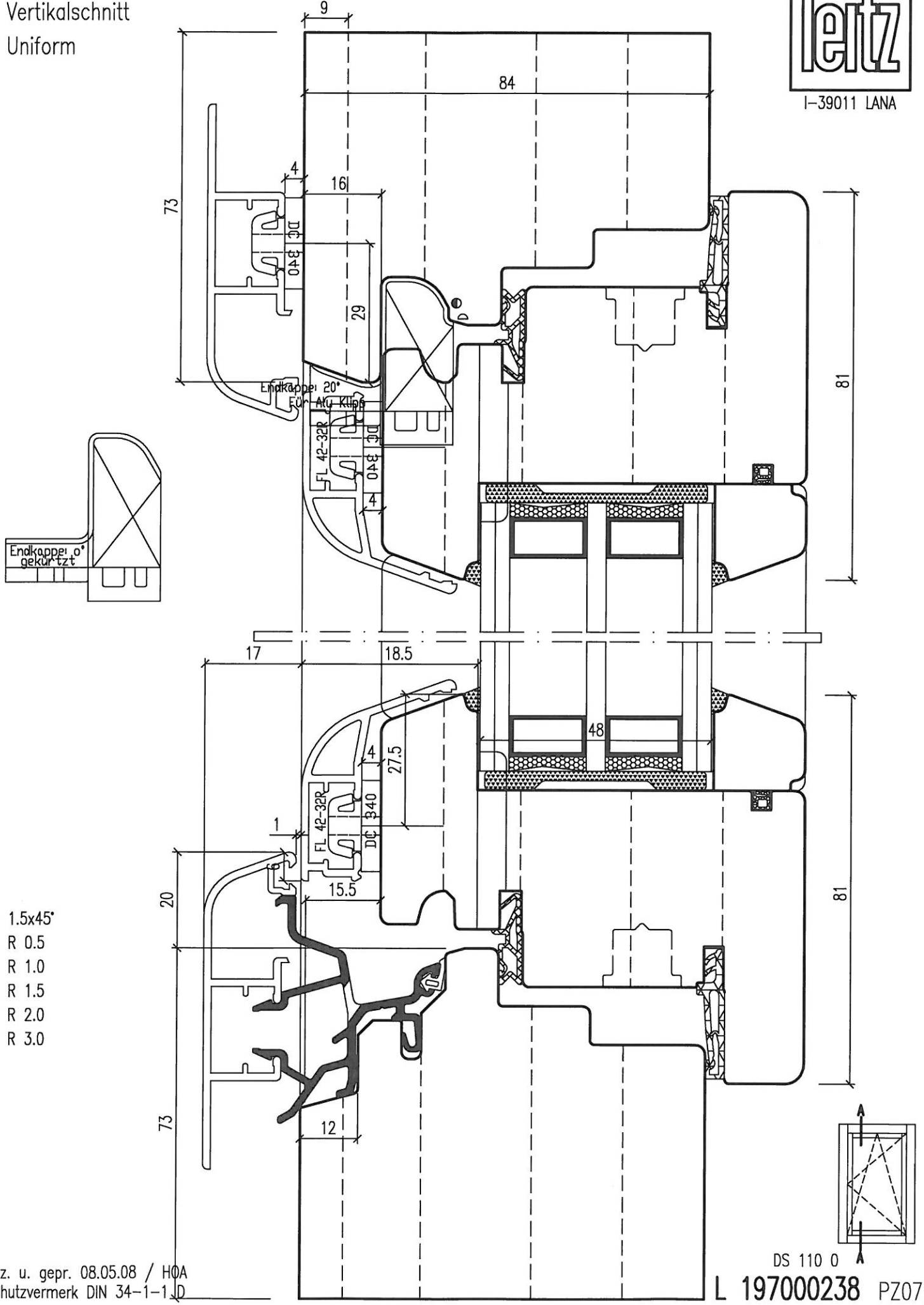
IV85/88 Holzfenster

Vertikalschnitt

Uniform

leitz

I–39011 LANA



DS 110 0

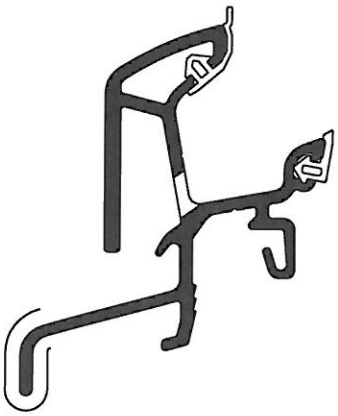
gez. u. gepr. 08.05.08 / HOA

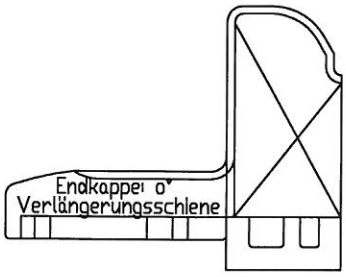
Schutzvermerk DIN 34–1–1 D

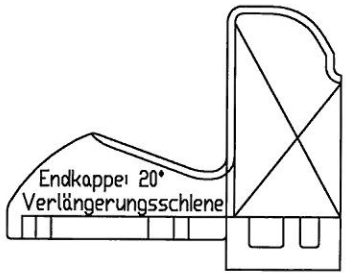
L 197000238 PZ07

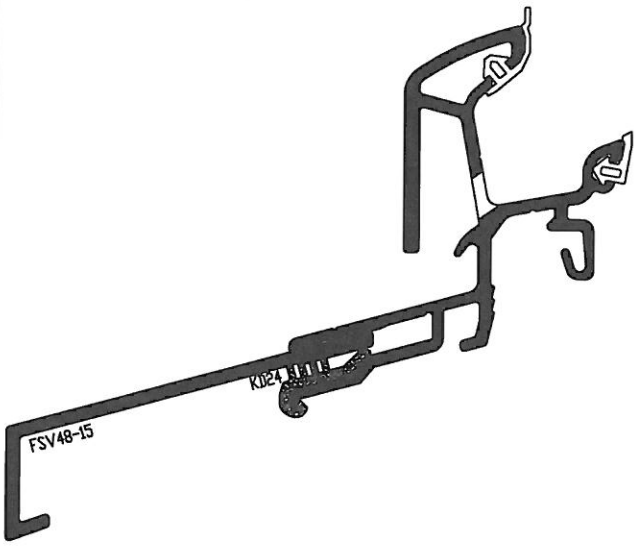
Alu Regenschienen Stemeseder

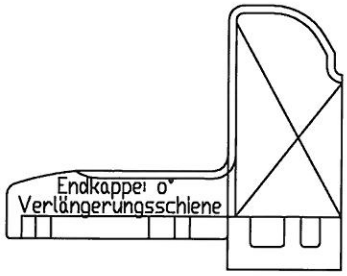
leitz
I-39011 LANA

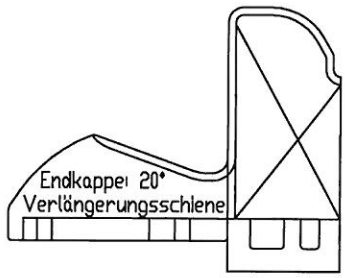


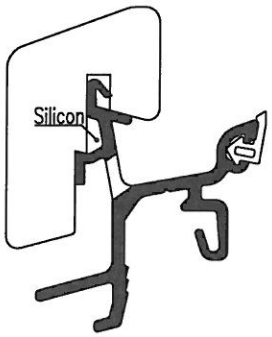


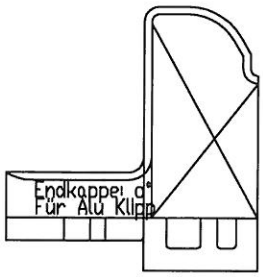


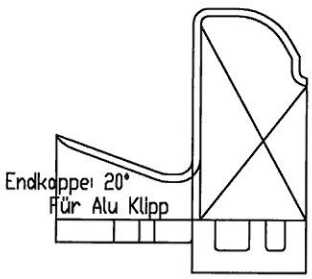


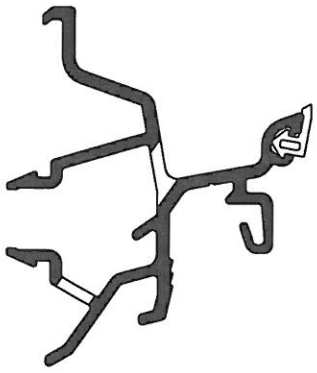


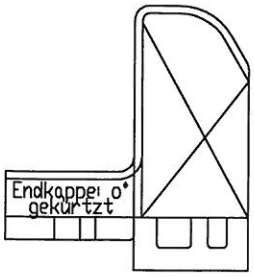


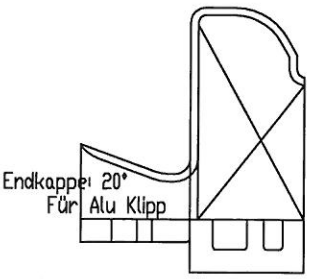










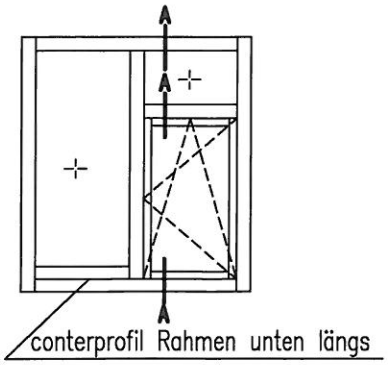


gez. u. gepr. 08.05.08 / HOA
Schutzvermerk DIN 34-1-1 D

DS 110 0
L 197000238 PZ08

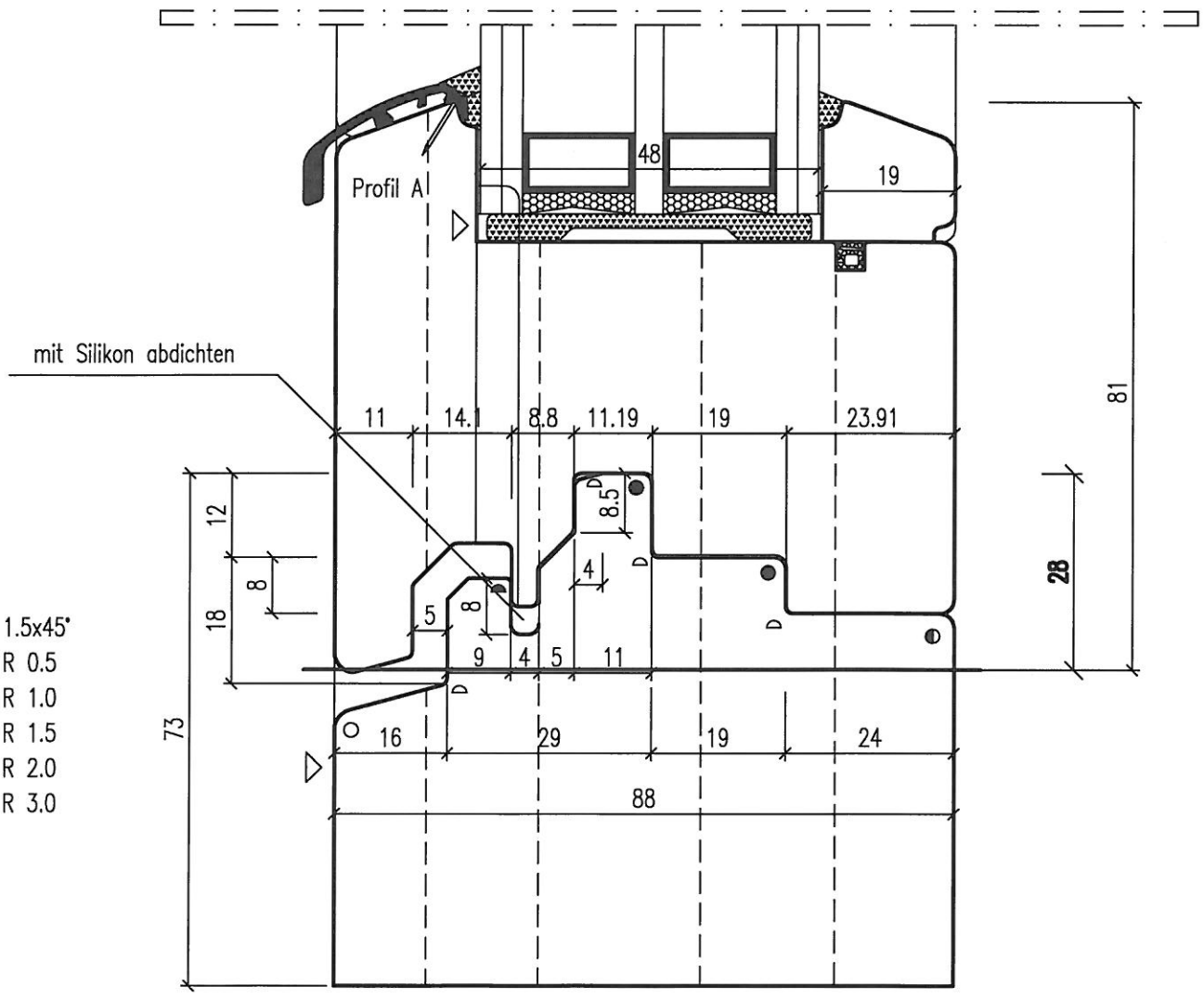
IV88 Holzfenster

Vertikalschnitt



leitz

I–39011 LANA



gez. u. gepr. 08.05.08 / HOA

Schutzvermerk DIN 34–1–1 D

DS 110 0

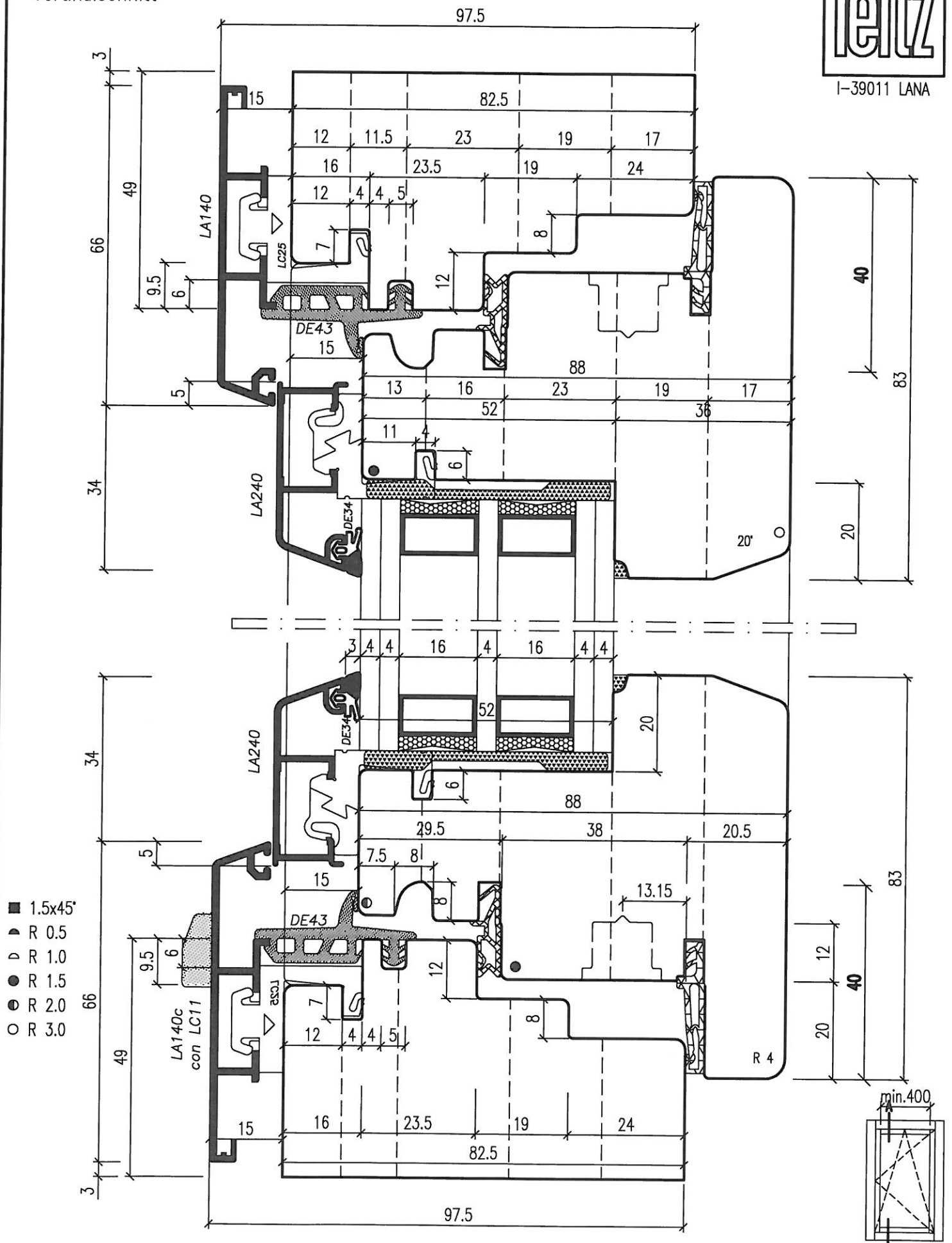
L 197000238 PZ09

IV82.5/88 Holz/Alufenster

Vertikalschnitt

leitz

I-39011 LANA



gez. u. gepr. 08.05.08 / HOA

Schutzvermerk DIN 34-1-1 D

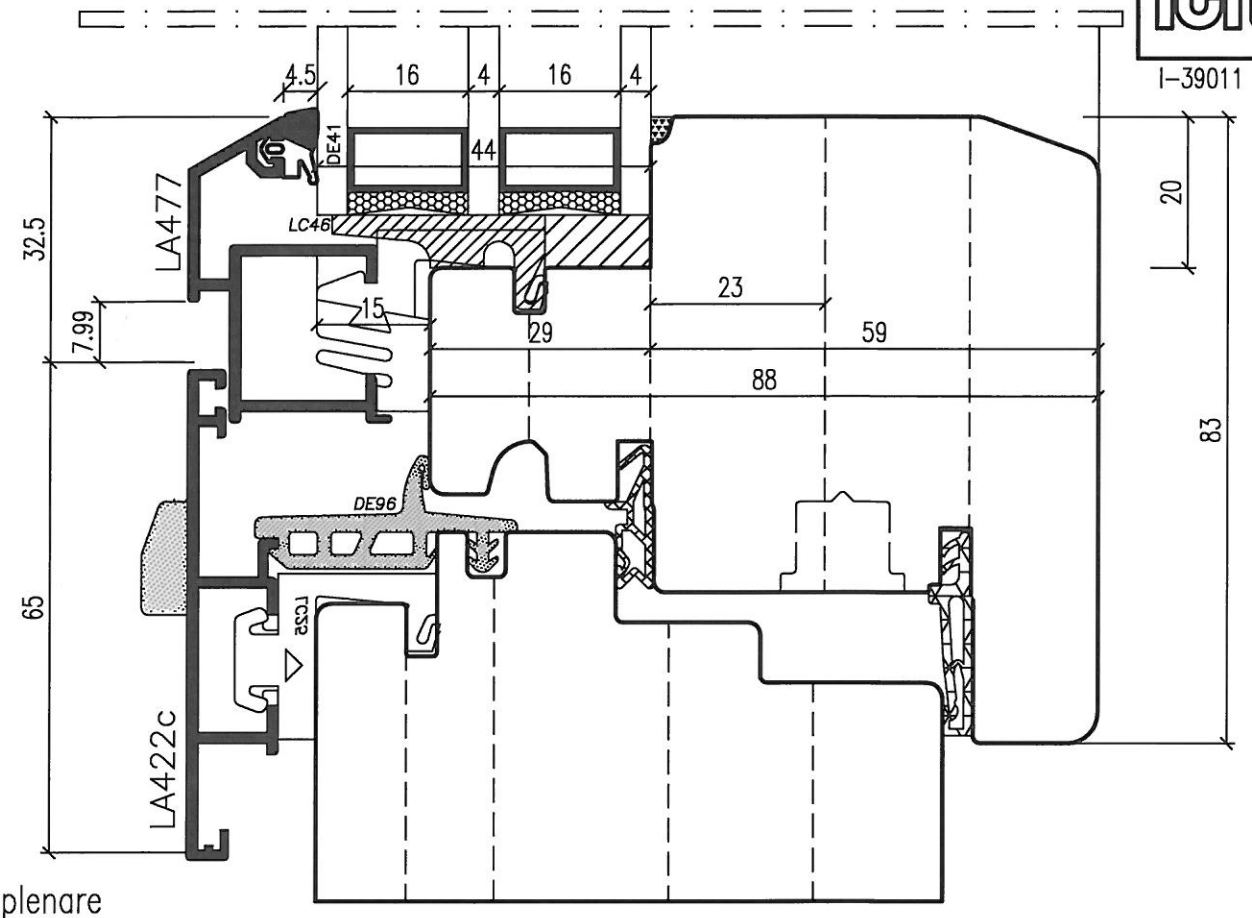
DS 110 0

L 197000239 PZ01

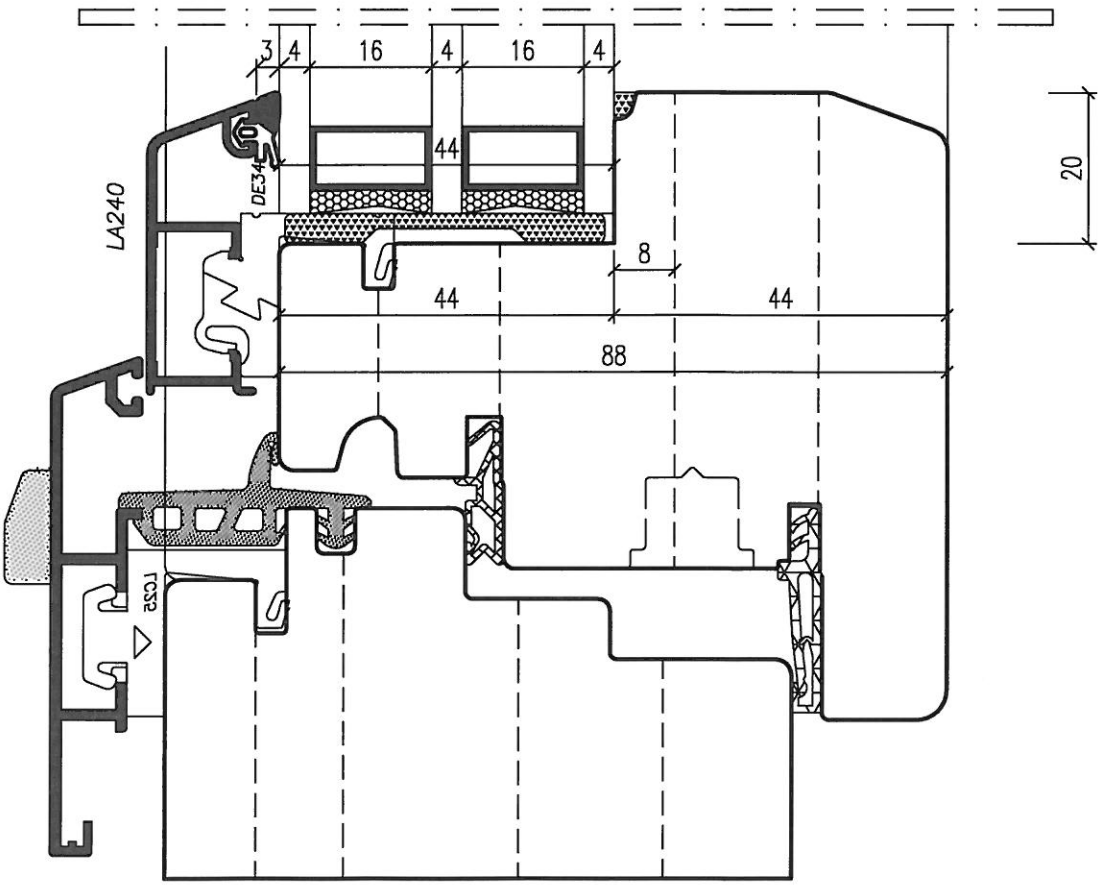
IV82.5/88 Holz/Alufenster

Glasbreite varianten
Glasfalz minimal

leitz
I-39011 LANA



complenare



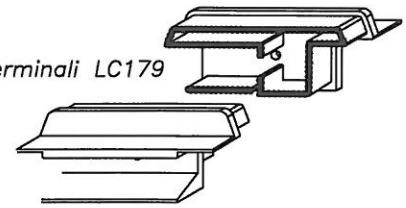
gez. u. gepr. 08.05.08 / HOA
Schutzvermerk DIN 34-1-1 D

DS 110 0
L 197000239 PZ02

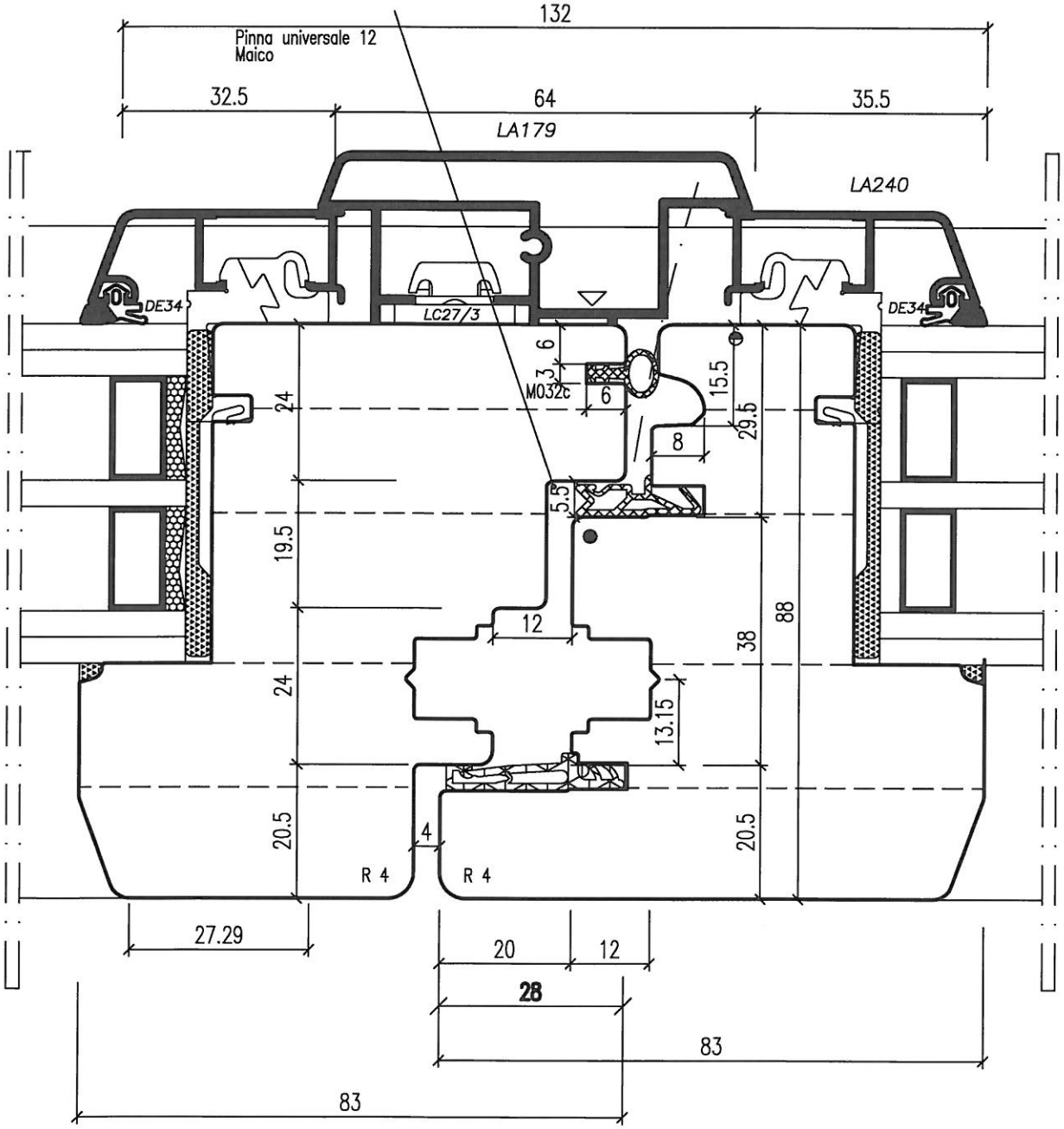
IV82.5/88 Holz/Alufenster

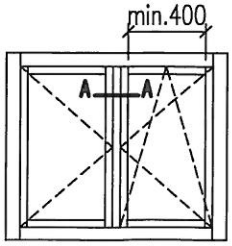
Horizontalschnitt – Mittelschluss

Uniform
Sistema 1000
Sistema 5000/S



leitz
I-39011 LANA





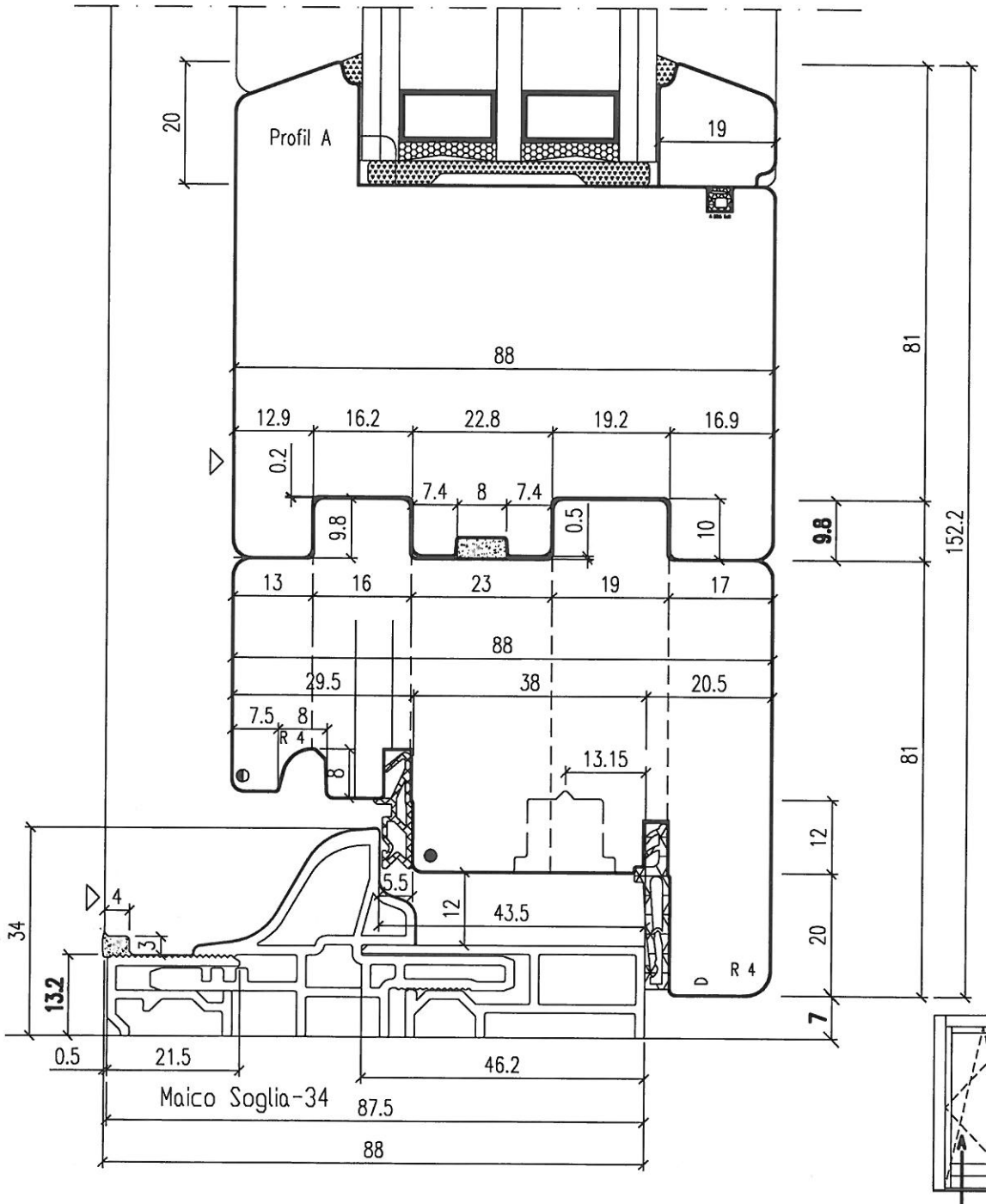
DS 110 0

L 197000239 PZ03

IV88 Holzfenster

Horizontalschnitt – Aufdopplung
BalKontür

leitz
I-39011 LANA



D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0
▷=Bearbeitungsauflage
gez. u. gepr. 07.02.2011 HOA
Schutzvermerk ISO 16016

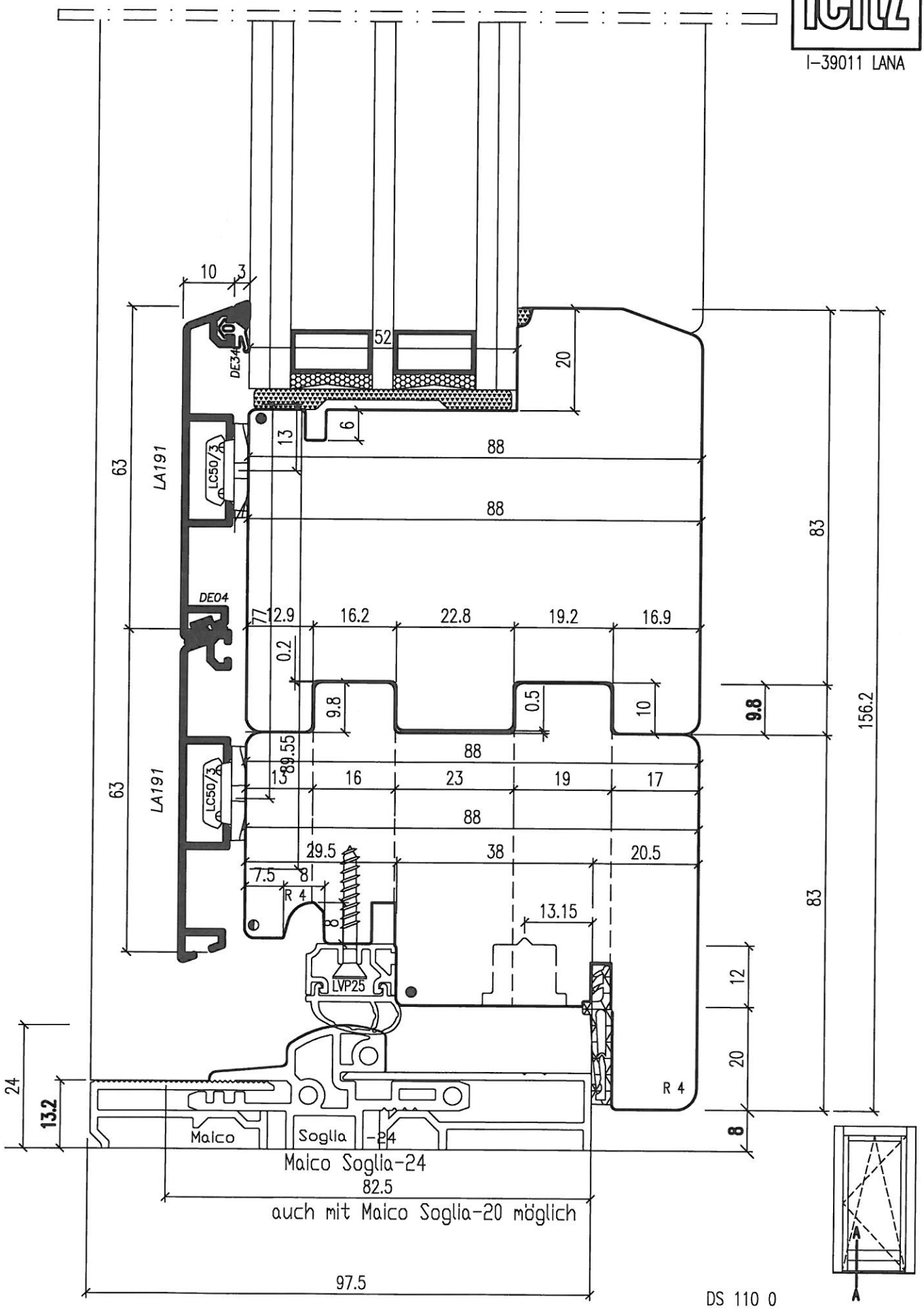
DS 110 0
L 197000237 PZ13

IV82.5/88 Holz/Alufenster

Horizontalschnitt – Aufdopplung

leitz

I–39011 LANA



DS 110 0

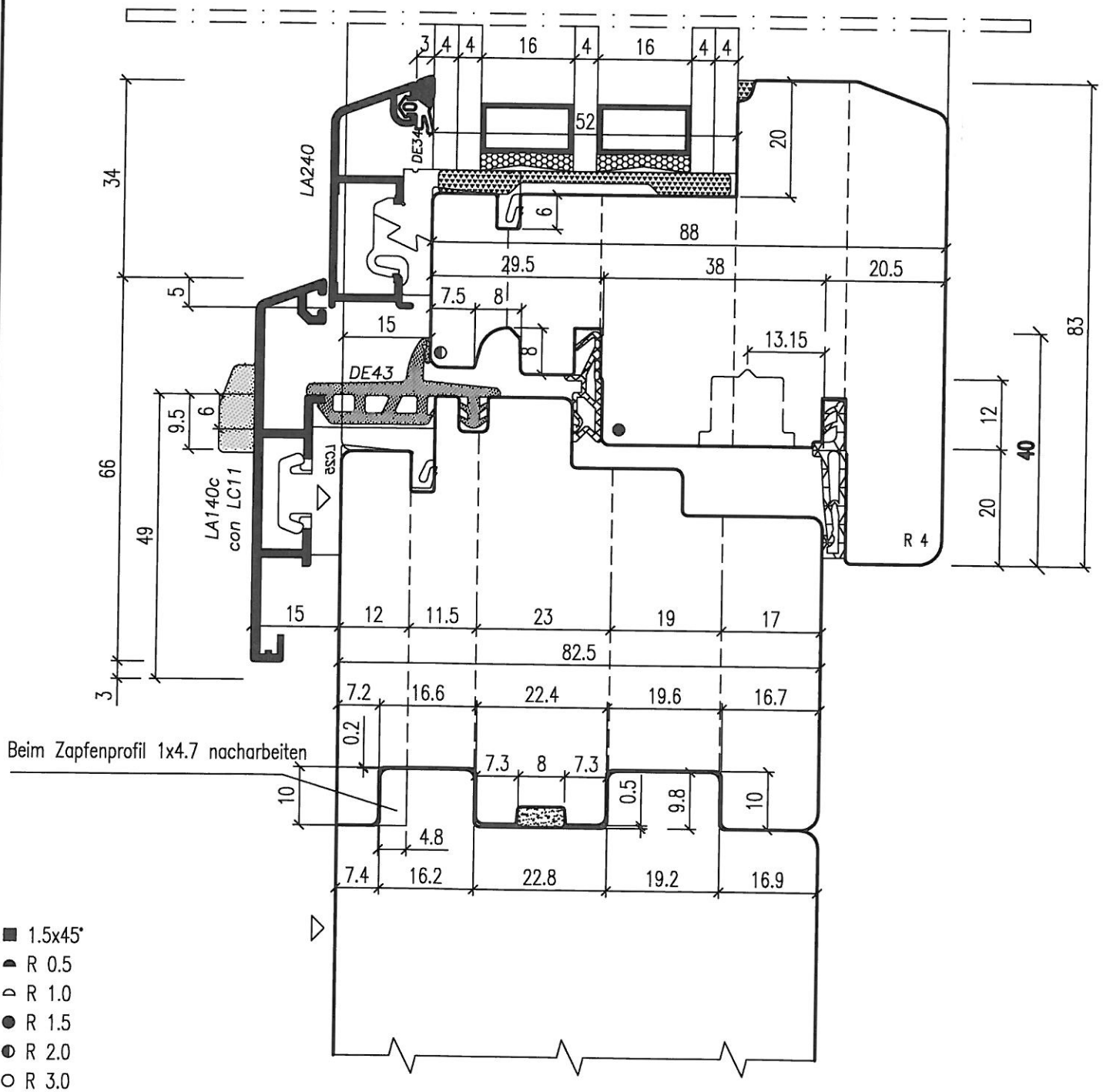
L 197000239 PZ04

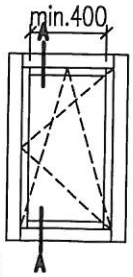
IV82.5/88 Holz/Alufenster

Vertikalschnitt Aufdoppelung

leitz

I–39011 LANA





DS 110 0

gez. u. gepr. 08.05.08 / HOA

Schutzvermerk DIN 34–1–1 D

L 197000239 PZ05

DE Inhalt der Maschinenkarte/ Lieferumfang

Sehr geehrter Gebrauchtmaschinen-Interessent,
diese Maschinenkarte wurde uns vom Maschinenshersteller bzw. vom Vorbesitzer überlassen und enthält die ursprüngliche Ausstattung der Neumaschine zum Zeitpunkt der Erstauslieferung. Die aktuelle Ausstattung der angebotenen Gebrauchtmaschine kann davon abweichen.

EN Content of machine card/ scope of delivery

Dear customer,
this machine card was handed over to us from the machine's manufacturer resp. the previous owner and contains the original features of the new machine at the time of first delivery. Please be aware of that the current equipment of the offered used machine may deviate from it.

ES Contenido de la ficha técnica de la máquina/ entrega

Querido interesado en máquinas usadas,
esta ficha técnica nos ha sido proporcionado por el fabricante, o el propietario anterior, y contiene el equipamiento original de la máquina nueva en el momento de la primera entrega. El equipamiento actual de la máquina puede discrepar de la misma.

FR Contenu de la documentation/ Quantité de livraison

Cher client,
la documentation nous a été confiée par le constructeur resp. par le propriétaire contenant l'équipement originel de la machine neuve lors de l'expédition initiale. L'équipement actuel de la machine à l'occasion offerte par nous peut différer.

IT Contenuto del cartellino macchina/ fornitura

Caro interessato a macchine usate,
questo cartellino macchina ci é stato fornito dal costruttore, ovvero precedente proprietario, e contiene la configurazione originaria della macchina nuova al momento della prima consegna. La configuratione attuale della macchina usata proposta puó differire dalla stessa.

PL Zawartość karty maszyny

Szanowni Państwo,
karta maszyny jest wystawiana przez producenta maszyny i opisuje konfigurację w okresie dostarczenia maszyny jako nowej. Aktualna konfiguracja może sie różnic od tej z okresu jej pierwszego uruchomienia.

RU Содержание паспорта станка/объём поставки

Уважаемые дамы и господа,
этот паспорт станка, полученый нами от производителя или предыдущего владельца станка, отражает первоначальное заводское оснащение нового станка. Настояшее оснащение станка может отличаться от предложенного Вам станка б/у.

Höchsmann GmbH
Schwabacher Straße 4
D-01665 Klipphausen

Tel.: +49/35204/651-0
E-Mail: info@hoechsmann.com
Website: www.hoechsmann.com