



**REHAU**<sup>®</sup>

Unlimited Polymer Solutions

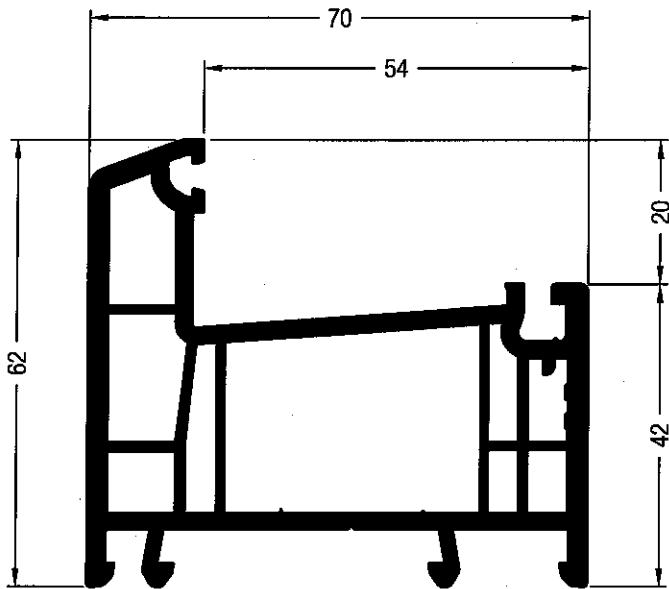
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**EURO-DESIGN 70**  
TECHNISCHE INFORMATION  
PROFILDRUCK

# EURO-DESIGN 70

## PROFILDRUCK

### Blendrahmen

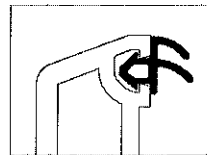





Blendrahmen 62 ED70

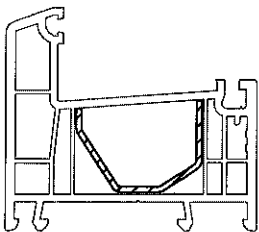
1550800 

 36



Verglasungsdichtung siehe  
Verglasungsrichtlinie

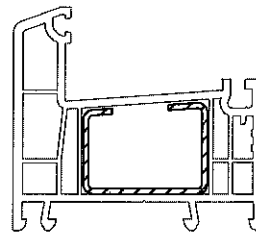


	1864952
	1865530
	1835171





35 x 25 x 22,5

	<b>1302678</b>
	1,25
lx	1,35
ly	0,45
	6



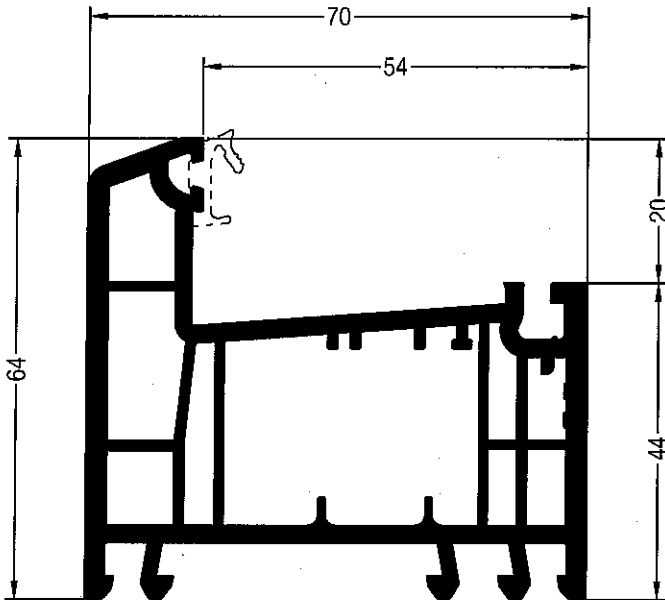
35 x 25,3 x 23,7

	<b>1355470</b>
	1,5
lx	2,7
ly	1,2
	504


# EURO-DESIGN 70

## PROFILDRUCK

### Blendrahmen



Blendrahmen 64 ED70

1550003 

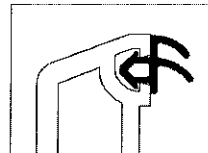
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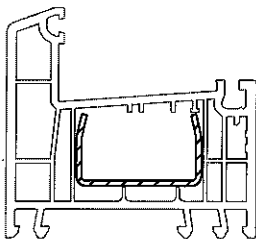
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

Verglasungsdichtung siehe  
Verglasungsrichtlinie

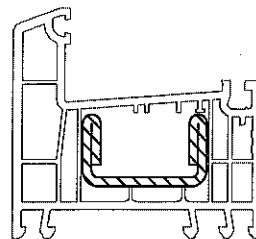


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	1835171





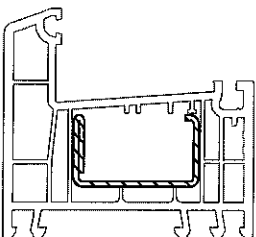
35 x 20

	<b>1351103</b>
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lx	2,0
ly	0,41
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



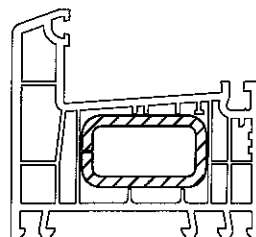
35 x 20

	<b>1245526</b>
	2,5
lx	4,2
ly	0,9
	6





35 x 20

	<b>1261831</b>	<b>1261841</b>
	1,5	2
lx	2,5	3,1
ly	0,56	0,69
	6	6



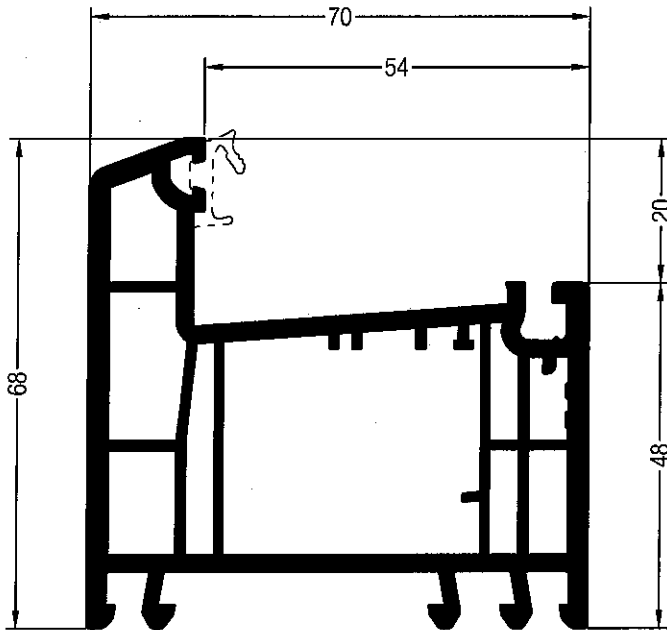
35 x 20

	<b>1239583</b>	<b>1261709 @</b>
	1,5	2
lx	2,3	2,9
ly	0,98	1,2
	6	6

# EURO-DESIGN 70

## PROFILDRUCK

### Blendrahmen



Blendrahmen 68 ED70

1550713

1599713

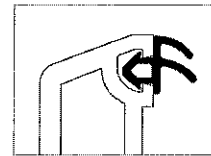
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1550733

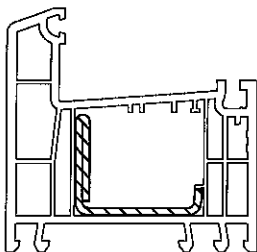
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36

Verglasungsdichtung siehe  
Verglasungsrichtlinie

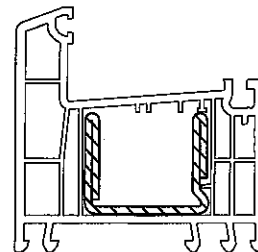


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	1865530
	1835171



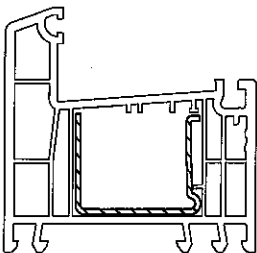
35,5 x 28

	<b>1244546</b>
	2
lx	2,2
ly	1,3
	6



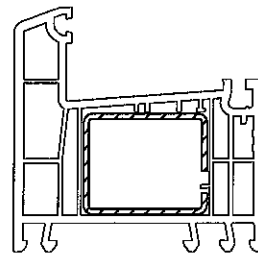
35 x 28

	<b>1244536</b>
	2
lx	5,0
ly	2,0
	6



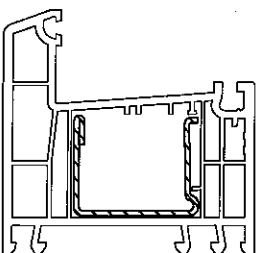
35 x 28

	<b>1244506</b>
	1,5
lx	2,5
ly	1,1
	6



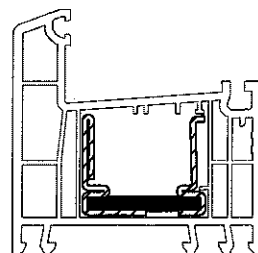
35 x 28

	<b>1237091</b>	<b>1249934</b>
	1,5	2
lx	2,8	3,4
ly	2,1	2,6
	6	6



35 x 28

	<b>1244516</b>	<b>1244526</b>
	1,5	2
lx	2,7	3,5
ly	1,3	1,7
	6	6



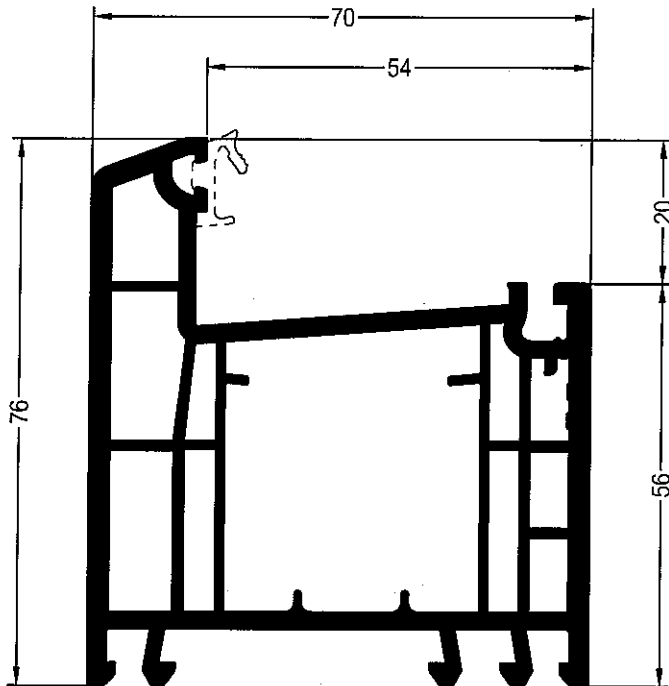
35 x 28

	<b>1233134</b>
	1,5
	6


# EURO-DESIGN 70

## PROFILDRUCK

### Blendrahmen



Blendrahmen 76-2 ED70

1550761 

1599761 

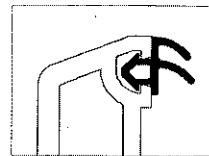
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
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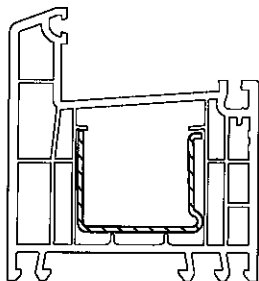
1599763  



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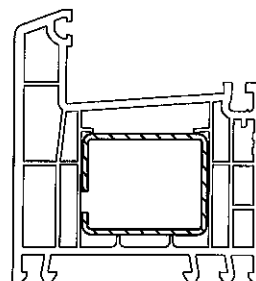
Verglasungsdichtung siehe  
Verglasungsrichtlinie





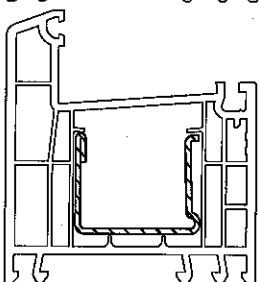
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	1865530
	1835171





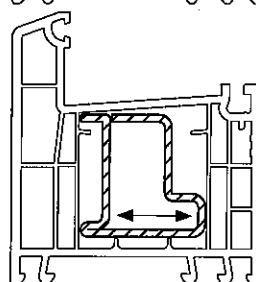
35 x 28	
	<b>1244506</b>
	1,5
lx	2,5
ly	1,1
	6





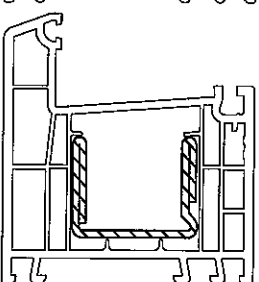
35 x 28		
	<b>1237091</b>	<b>1249934</b>
	1,5	2
lx	2,8	3,4
ly	2,1	2,6
	6	6





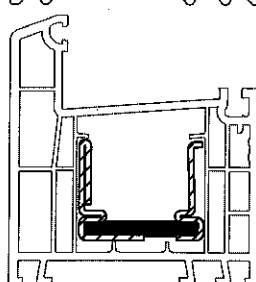
35 x 28		
	<b>1244516</b>	<b>1244526</b>
	1,5	2
lx	2,7	3,5
ly	1,3	1,7
	6	6





35 x 34	
	<b>1227167</b>
	2
lx	2,7
ly	3,9
	6



35 x 28	
	<b>1244536</b>
	2
lx	5,0
ly	2,0
	6

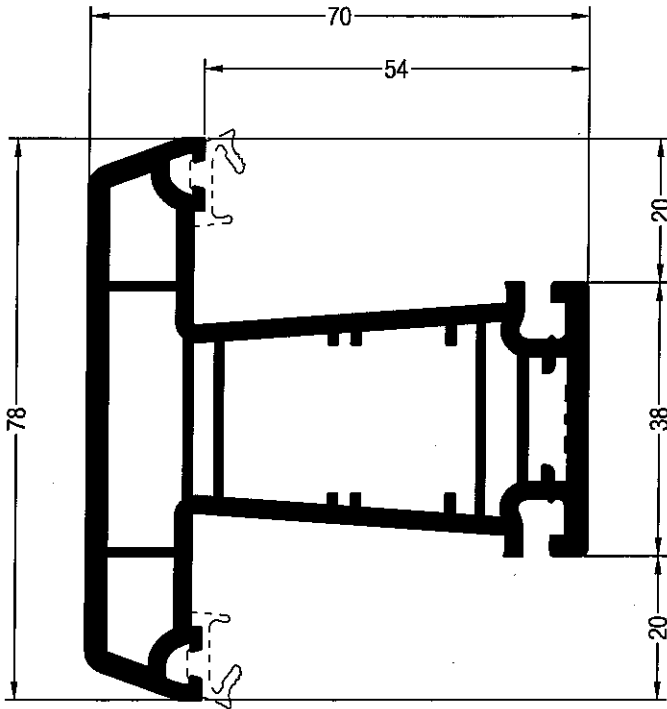


35 x 28	
	<b>1233134</b>
	1,5
	6

# EURO-DESIGN 70

## PROFILDRUCK

### Pfosten-Kämpfer-Sprossen



Pfosten 78 ED70

1550613

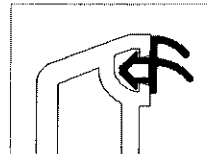
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36

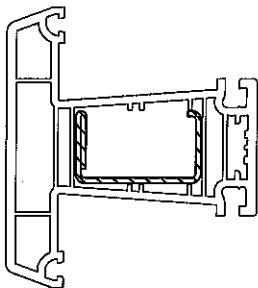
1550633 @

480

Verglasungsdichtung siehe  
Verglasungsrichtlinie

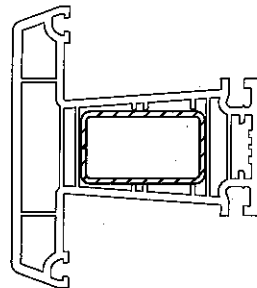


	1864952
	1865530
	1835171



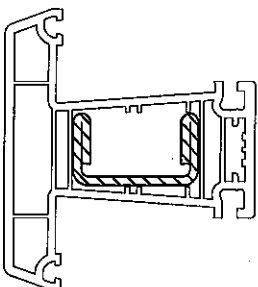
35 x 20

	1261831	1261841
	1,5	2
lx	2,5	3,1
ly	0,56	0,69
	6	6



35 x 20

	1239583	1261709@
	1,5	2
lx	2,3	2,9
ly	0,98	1,2
	6	6



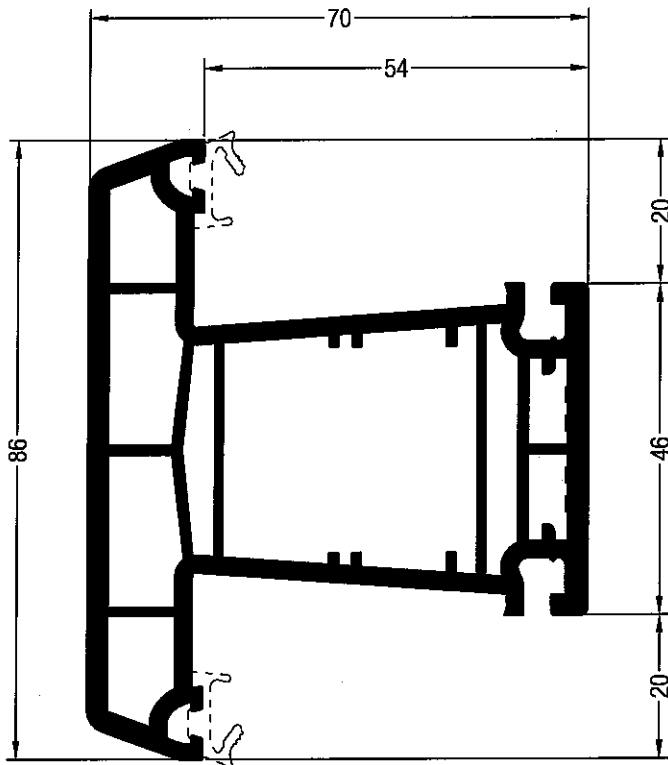
35 x 20

	1245526
	2,5
lx	4,2
ly	0,9
	6


# EURO-DESIGN 70


## PROFILDRUCK

### Pfosten-Kämpfer-Sprossen




Pfosten 86 ED70

1550813 

1599813 

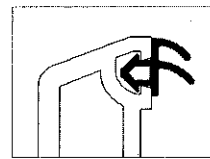
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1550833  

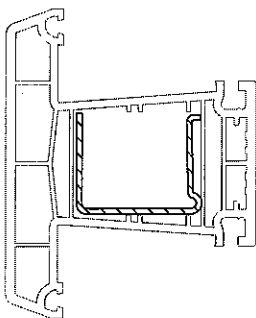
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

Verglasungsdichtung siehe  
Verglasungsrichtlinie

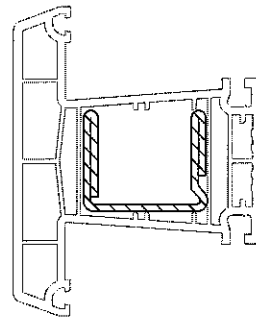


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	1865530
	1835171





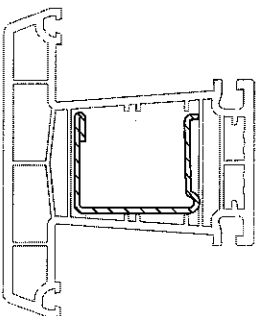
35 x 28

	<b>1244506</b>
	1,5
lx	2,5
ly	1,1
	6





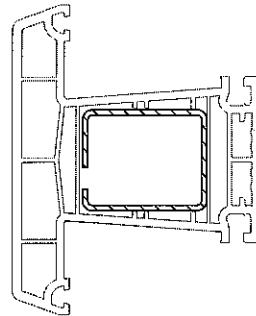
35 x 28

	<b>1244536</b>
	2
lx	5,0
ly	2,0
	6





35 x 28

	<b>1244516</b>	<b>1244526</b>
	1,5	2
lx	2,7	3,5
ly	1,3	1,7
	6	6



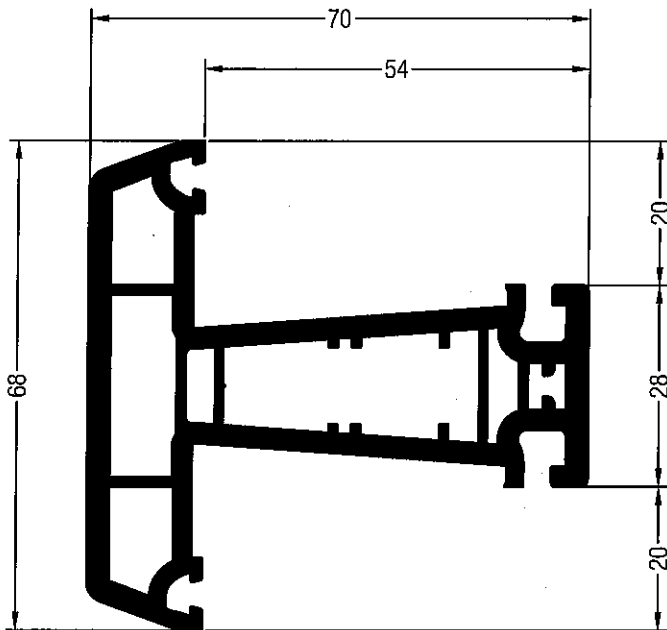
35 x 28

	<b>1237091</b>	<b>1249934</b>
	1,5	2
lx	2,8	3,4
ly	2,1	2,6
	6	6


# EURO-DESIGN 70

## PROFILDRUCK


### Pfosten-Kämpfer-Sprossen



Sprosse 68 Bautiefe 70

1550030 




 24

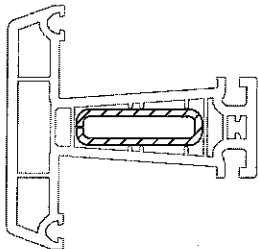
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

Verglasungsdichtung siehe  
Verglasungsrichtlinien



	1864952
	1835171
	1865530



35 x 10

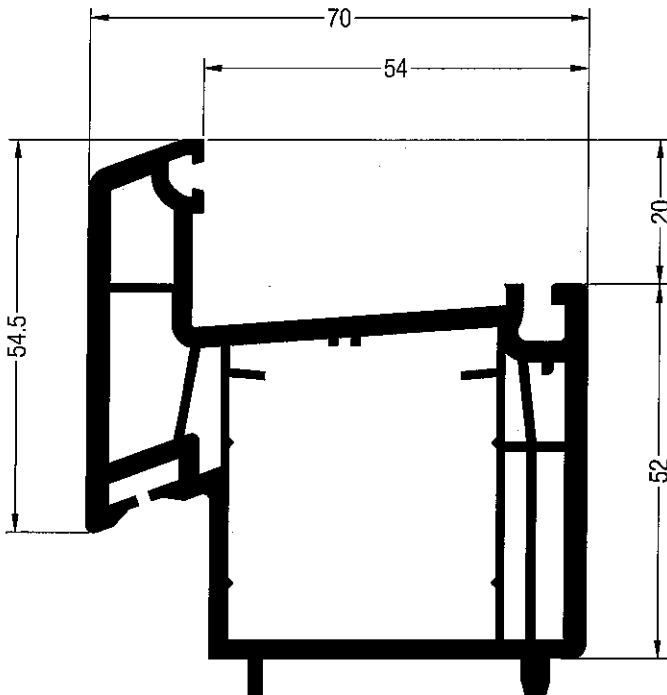
	1261801
	2
lx	1,8
ly	0,22
	6



# EURO-DESIGN 70

## PROFILDRUCK

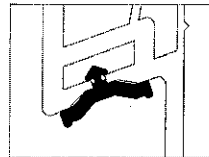
### Ausgleichsprofile



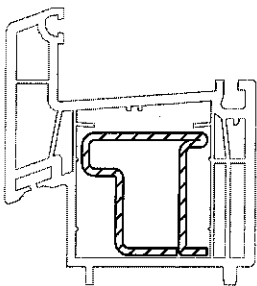
Ausgleichsprofil 54 Bautiefe 70  
(in Verbindung mit Flügel 60)

- 1550490
- 1599490 @
- 24

Verglasungsdichtung siehe  
Verglasungsrichtlinien



**1865910**



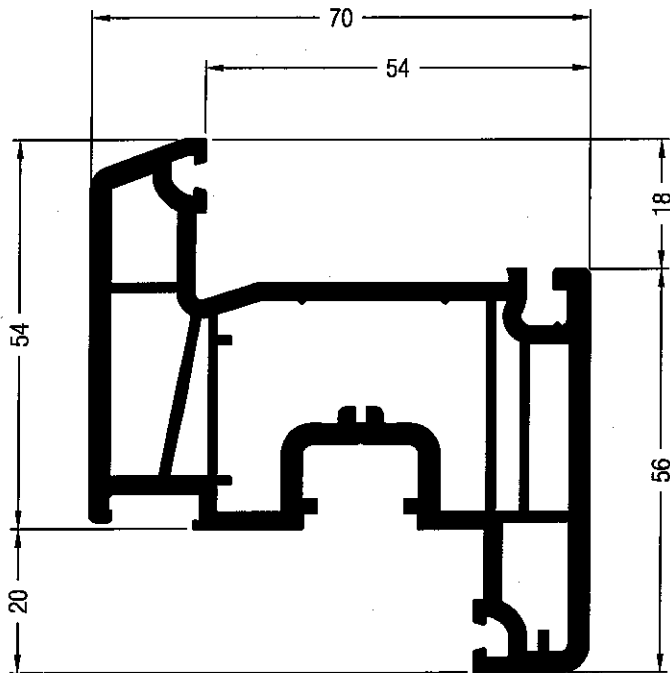
35 x 34

	<b>1227167</b>
	2
lx	2,7
ly	3,9
	6


# EURO-DESIGN 70

## PROFILDRUCK

Flügel

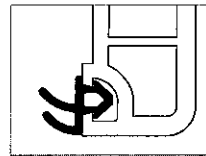





Flügel Z 54 ED70

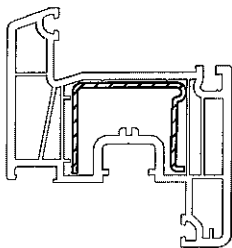
1550810 

 24



Verglasungsdichtung siehe  
Verglasungsrichtlinie

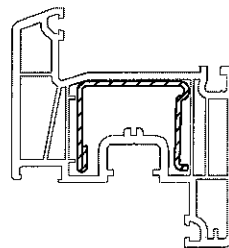


	1864952
	1865530
	1835171





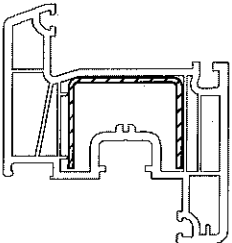
35 x 28

	<b>1244506</b>
	1,5
lx	2,5
ly	1,1
	6





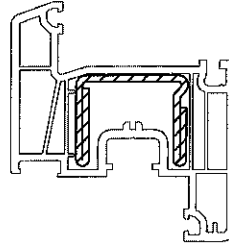
35 x 28

	<b>1244516</b>	<b>1244526</b>
	1,5	2
lx	2,7	3,5
ly	1,3	1,7
	6	6





35 x 28

	<b>1355480</b>
	1,5
lx	2,7
ly	1,1
	6



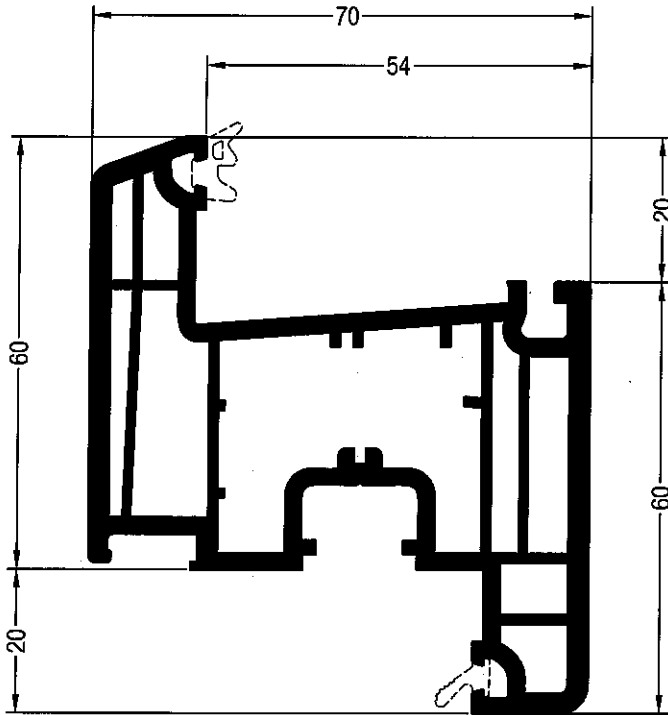
35 x 28

	<b>1244536</b>
	2
lx	5,0
ly	2,0
	6

# EURO-DESIGN 70

## PROFILDRUCK

Flügel



Flügel Z 60 ED70

1550413

24

1599413

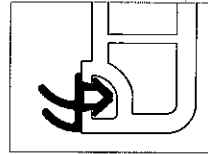
36

1550433

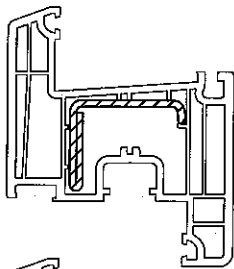
1599433

24

Verglasungsdichtung siehe  
Verglasungsrichtlinie

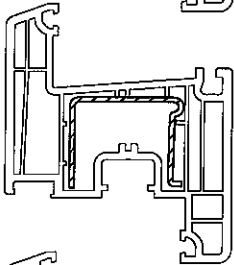


	1864952
	1865530
	1835171



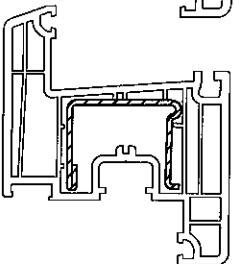
35,5 x 28

	<b>1244546</b>
	2
lx	2,2
ly	1,3
	6



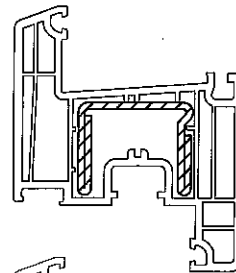
35 x 28

	<b>1244506</b>
	1,5
lx	2,5
ly	1,1
	6



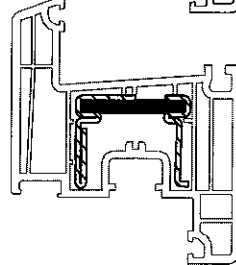
35 x 28

	<b>1244516</b>	<b>1244526</b>
	1,5	2
lx	2,7	3,5
ly	1,3	1,7
	6	6



35 x 28

	<b>1244536</b>
	2
lx	5,0
ly	2,0
	6



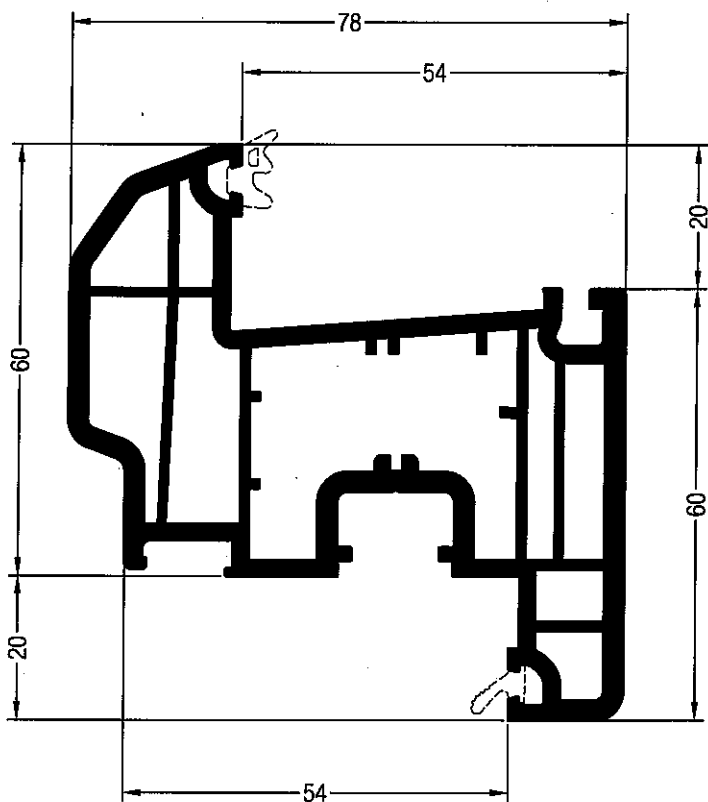
35 x 28

	<b>1233134</b>
	1,5
	6

# EURO-DESIGN 70

## PROFILDRUCK

Flügel



Flügel A 60 ED70

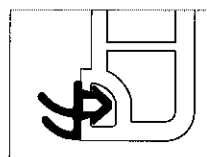
1550051

36

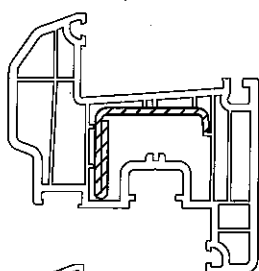
1550351

24

Verglasungsdichtung siehe  
Verglasungsrichtlinie

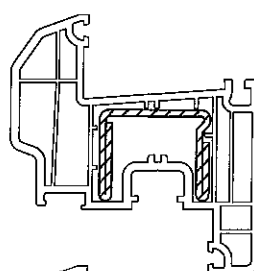


	1864952
	1865530
	1835171



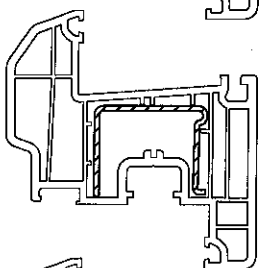
35,5 x 28

	<b>1244546</b>
	2
lx	2,2
ly	1,3
	6



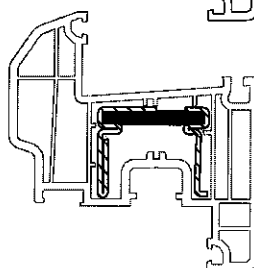
35 x 28

	<b>1244536</b>
	2
lx	5,0
ly	2,0
	6



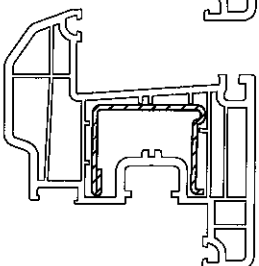
35 x 28

	<b>1244506</b>
	1,5
lx	2,5
ly	1,1
	6



35 x 28

	<b>1233134</b>
	1,5
	6



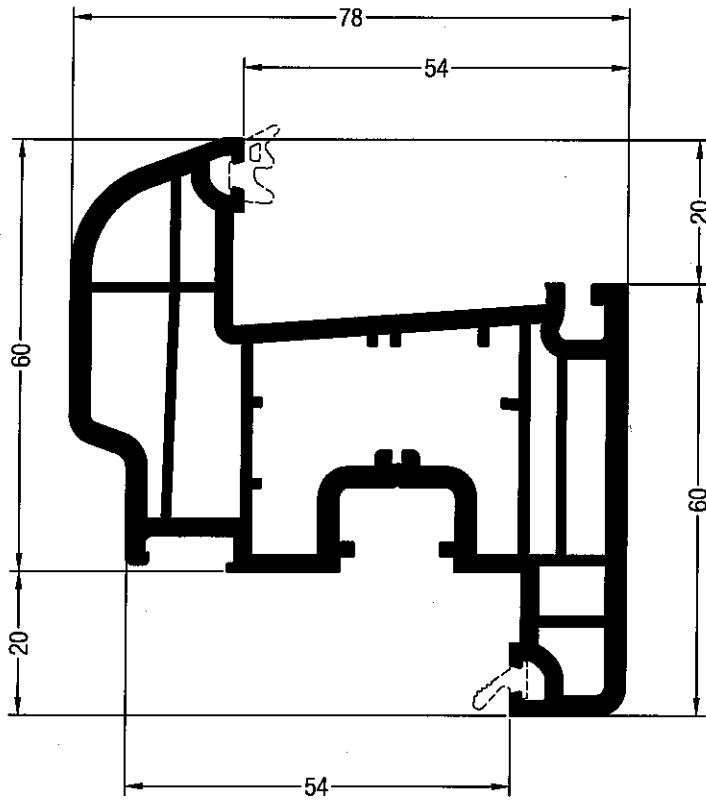
35 x 28

	<b>1244516</b>	<b>1244526</b>
	1,5	2
lx	2,7	3,5
ly	1,3	1,7
	6	6

# EURO-DESIGN 70

## PROFILDRUCK

### Flügel



Flügel 60 rund ED70

1550460

1599461

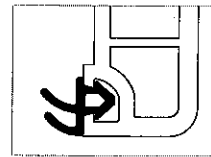
36

1550463

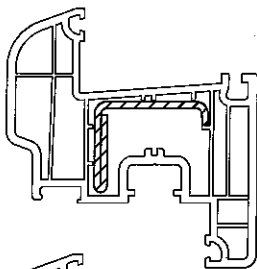
1599463

24

Verglasungsdichtung siehe  
Verglasungsrichtlinie

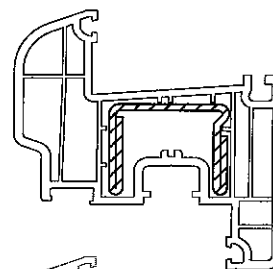


	1864952
	1865530
	1835171



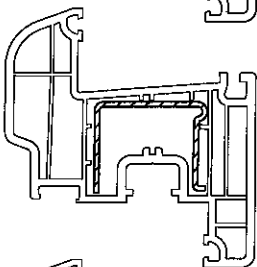
35,5 x 28

	<b>1244546</b>
	2
lx	2,2
ly	1,3
	6



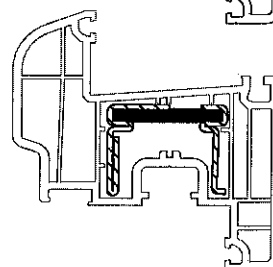
35 x 28

	<b>1244536</b>
	2
lx	5,0
ly	2,0
	6



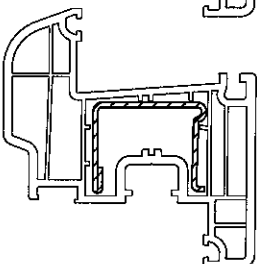
35 x 28

	<b>1244506</b>
	1,5
lx	2,5
ly	1,1
	6



35 x 28

	<b>1233134</b>
	1,5
	6



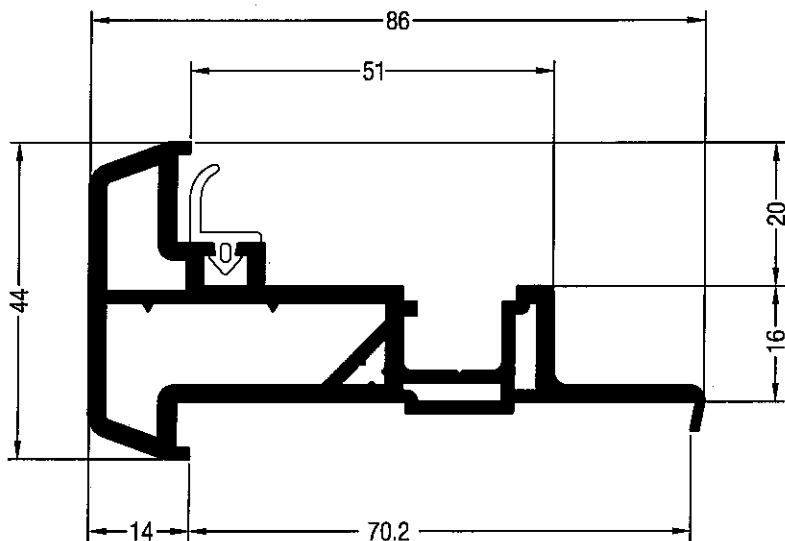
35 x 28

	<b>1244516</b>	<b>1244526</b>
	1,5	2
lx	2,7	3,5
ly	1,3	1,7
	6	6

# EURO-DESIGN 70

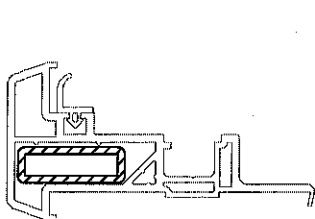
## PROFILDRUCK

Profile für zweiflügelige Fenster ohne festen Mittelpfosten



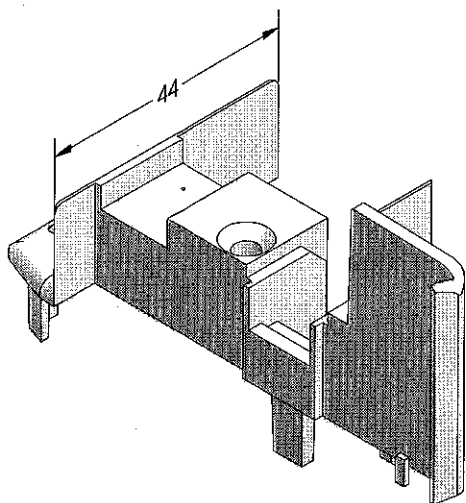
Stulpprofil Bautiefe 70

- 1550085
- 1599085
- 36



30 x 10

	1252924@
	2
lx	1,3
ly	0,20
	6



Endkappe für Stulpprofil Bautiefe 70

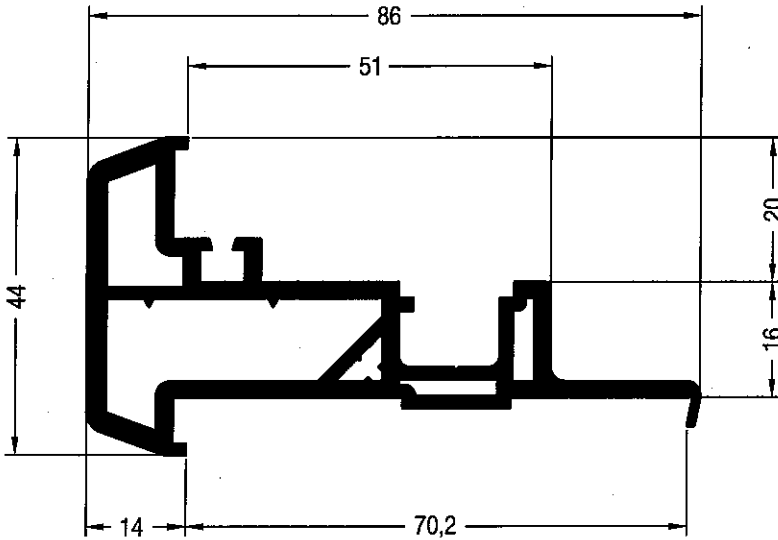
RAU-ASA

- 1356410
- 1356411
- 50

# EURO-DESIGN 70

## PROFILDRUCK

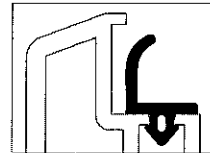
Profile für zweiflügelige Fenster ohne festen Mittelposten



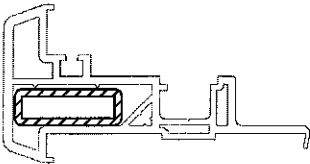
Stulpprofil Bautiefe 70 NF

1550087 @

36

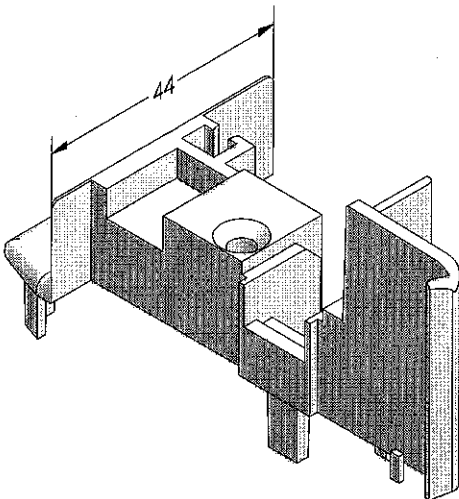


	1864940
	1865650
	1835181



30 x 10

	1252924@
	2
ix	1,3
ly	0,20
	6



Endkappe für Stulpprofil Bautiefe 70 NF

RAU-ASA

1322787 @ @ @

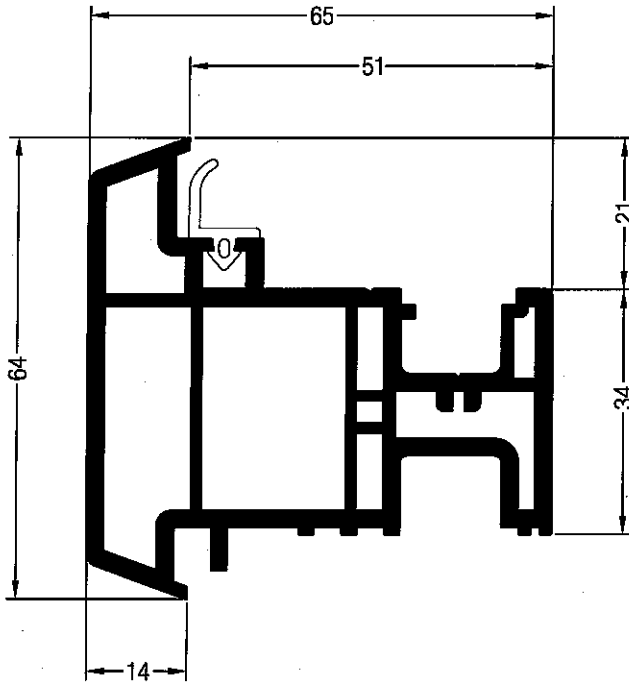
1322797 @ @ @

50

# EURO-DESIGN 70

## PROFILDRUCK

Profile für zweiflügelige Fenster ohne festen Mittelpfosten



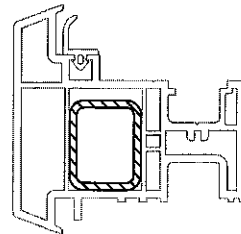
Blindpfosten Nr. 1 Bautiefe 70

1550535

36

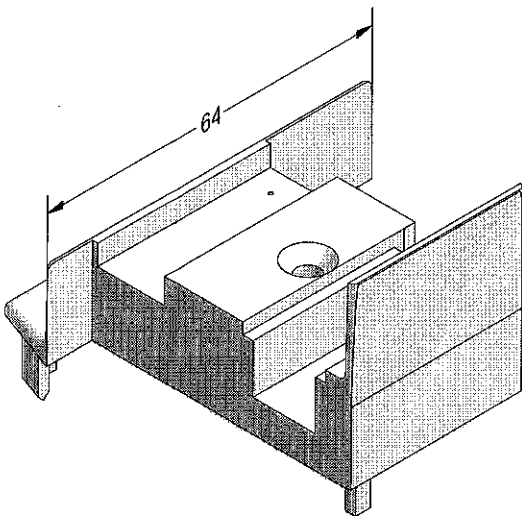
1599535

24



25 x 20

	1258524@
	2
lx	0,87
ly	1,2
	6



Endkappe Blindpfosten Bautiefe 70

RAU-ASA

1356510

1356511

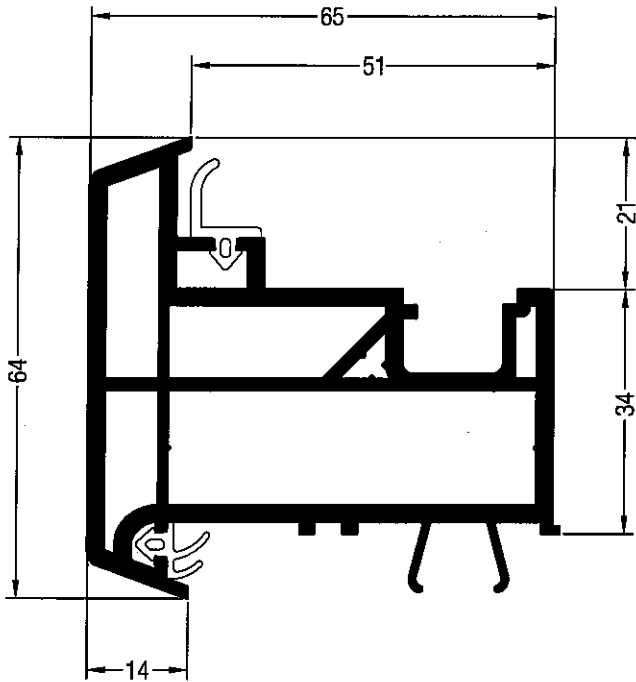
50



# EURO-DESIGN 70

## PROFILDRUCK

Profile für zweiflügelige Fenster ohne festen Mittelpfosten



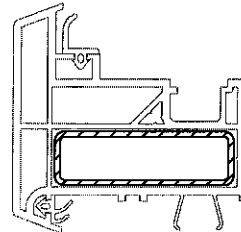
Statik-Blindpfosten Bautiefe 70

1550775

36

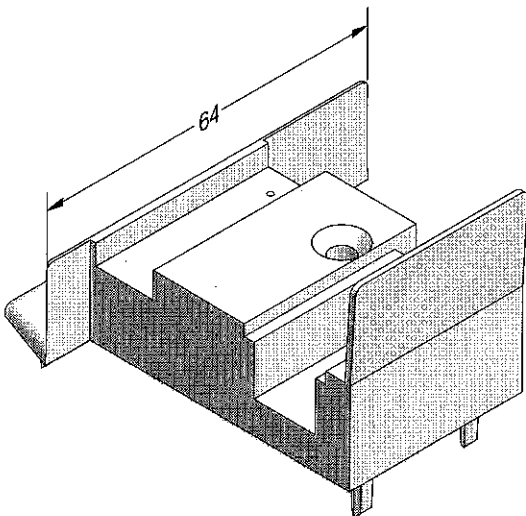
1599775

24



50 x 15

	<b>1222065</b>
	1,5
lx	4,9
ly	0,7
	6



Endkappe Statik-Blindpfosten Bautiefe 70

RAU-ASA

1356610

1356611

50