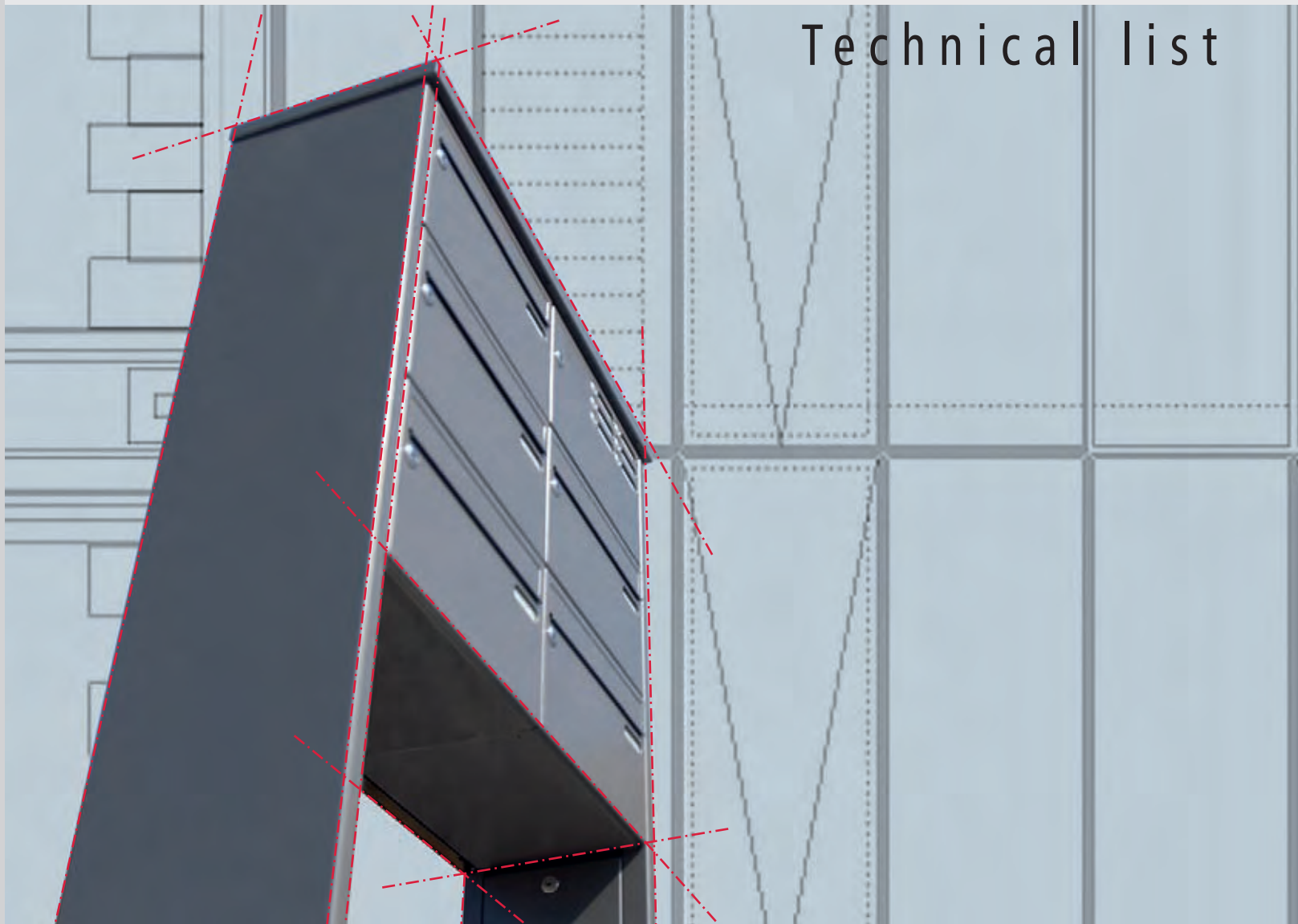




Renz – the top address for your mail

Technical list





## New EN 13724 standard – important for planners, home owners and apartment block management!

The German 32617 DIN standard has been replaced by EN 13724:

This standard lays down the requirements and tests for openings when posting mail. As a result, the criteria have become considerably more demanding. For the customer, this means greater security in mail being posted.

The **most important requirements** of this European standard are:

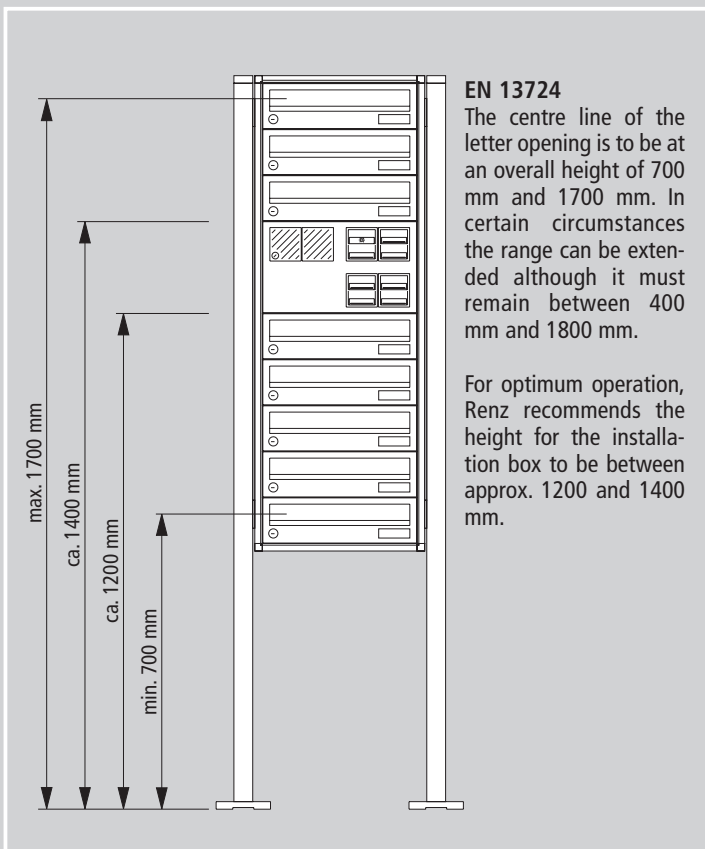
1. Classification of the 4 different types of letter openings (outside, inside, slide-through, door/side wall).
2. Laying down 2 different opening sizes (325-400 mm for horizontal opening and 230-280 mm for longitudinal opening, opening height 30-35 mm).
3. Degree of resistance to corrosion as complying with EN 1670 and to water penetration. (240 hrs – salt spray test)
4. Resistance to burglary due to use of sturdy materials and locks subdivided into 2 security steps.
5. It must be possible to post a test envelope in the C4 format without it being folded or damaged.
6. The centre line of the letter openings is to be between an overall height of 700 mm - 1700 mm; in exceptional circumstances the range can be between 400 mm and 1800 mm.
7. To ensure safety, letter opening components are not to have any sharp edges.
8. To ensure confidentiality, mail boxes are not to be fitted out with windows.
9. Removal security devices to prevent unauthorised removal of mail.
10. A stacked height of min. 40 mm in the C4 format is laid down as the minimum volume.

The techniques to test on the above matters are described in the standard.

We have tested all our products against this standard and marked them appropriately. A few do not comply with this standard. This is because as a result of lack of space in connection with renovations there is often a demand for mail boxes with non-standardised dimensions which are then mounted.

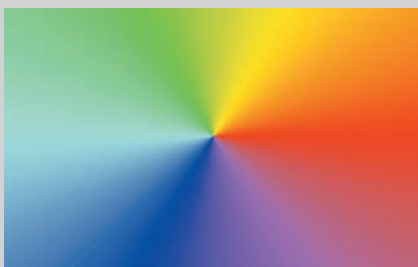
In Germany the unabridged EN 13724 can be obtained from Beuth Verlag GmbH, 10772 Berlin.

Whilst this standard is a recommendation, its incorporation in invitations to tender turns it into an obligation. Please also note that verdicts in legal disputes are always settled on the basis of the current technical engineering status – and thus of the standard in question. There are instances in the past of where one resorted to the standard in force at the time – namely DIN 32617 (see examples of court verdicts).



### Advantages of a mail box complying with EN 13724

- No problems with posting the mail
- No creased mail
- No long paths to the post office branch to collect large, non-deliverable mail (e.g. DIN C4 envelope in not large enough boxes)
- No wet mail
- No problems with over-small storage space of a mail box
- Best possible quality, because we only use the correct materials



**A riot of colour:** It is solely up to you to decide if you want your mail box unit in the standard colour. We have more than 200 colours for you from luminous yellow to coral red and sapphire blue.



**Where else would you find that?** RENZ provides a 10-year guarantee against rusting. This is possible because we use high-grade materials: choose between weather-resistant aluminium, corrosion-proof Galfan (high-grade galvanised sheet steel) or V4A stainless steel.



RENZ mail box units are built to the highest quality. Choose between vertical and horizontal versions.



RENZ mail boxes are available in larger sizes to cope with high volumes of mail.

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## Model Group 10/13

### Horizontal and vertical mail boxes.

Select and combine any of the different basic formats and extra large boxes of the business series with angular or radius casing profiles.

#### Mail boxes - Model Group 10



Box: 260 x 330 x 100 mm  
Letter plate 230 x 33 mm



Box: 370 x 330 x 100 mm  
EN 13724  
Letter plate 335 x 33 mm



Box: 370 x 330 x 145 mm  
optional extra RS50  
EN 13724  
Letter plate 335 x 50 mm



Box: 300 x 440 x 145 mm  
optional extra RS50  
EN 13724  
Letter plate 265 x 50 mm



Box: 370 x 440 x 145 mm  
optional extra RS50  
EN 13724  
Letter plate 335 x 50 mm



Business series  
Box: 520 x 660 x 145 mm  
EN 13724

#### Mail boxes - Model Group 13



Box: 260 x 110 x 385 mm  
EN 13724  
Letter plate 230 x 33 mm



Box: 260 x 220 x 385 mm  
EN 13724  
Letter plate 230 x 33 mm



Box: 260 x 330 x 385 mm  
EN 13724  
Letter plate 230 x 33 mm



Box: 300 x 110 x 385 mm  
EN 13724  
Letter plate 265 x 33 mm



Box: 300 x 220 x 385 mm  
EN 13724  
Letter plate 265 x 33 mm



Box: 300 x 330 x 385 mm  
EN 13724  
Letter plate 265 x 33 mm



Box: 370 x 110 x 270 mm  
EN 13724  
Letter plate 335 x 33 mm



Box: 370 x 220 x 270 mm  
EN 13724  
Letter plate 335 x 33 mm



Box: 370 x 330 x 270 mm  
EN 13724  
Letter plate 335 x 33 mm



Business series  
Box: 520 x 660 x 270 mm  
EN 13724

#### Information

The volume of mail is likely to increase considerably over the next few years with the growth of mail-order trading. Therefore, enough space for your mail will become even more important.

RENZ provides you today with the solution for your future requirements in Model Group 10 with the deep boxes with RS50.

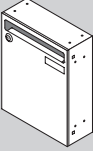
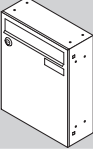
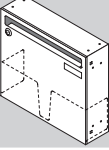
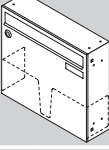
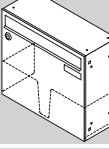
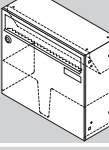
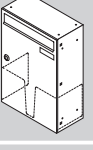
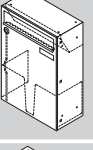
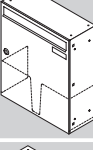
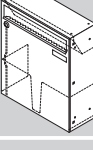
# Renz – Model Group 10

# Mail boxes

S - Standard, door and casing galvanised sheet steel

A - Aluminium, aluminium door, galvanised sheet steel

E - Exclusive, door and letter plate stainless steel, casing galvanised sheet steel

	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door + letter plate)	RAL-colour complete	silver anodized	bronze anodized
	S	260 x 330 x 100	10-1-17111		•	•	•		
	S	260 x 330 x 100	10-1-17112		•	•	•		
	A		10-1-17132					•	•
	E		10-1-17142	•					
	S	370 x 330 x 100	10-1-18111		•	•	•		
	A								
	E								
	S	370 x 330 x 100	10-1-18112		•	•	•		
	A		10-1-18132					•	•
	E		10-1-18142	•					
	S	370 x 330 x 145	10-1-18212		•	•	•		
	A		10-1-18232					•	•
	E		10-1-18242	•					
	S	370 x 330 x 145	10-1-18516		•	•	•		
	A		10-1-18536					•	•
	E		10-1-18546	•					
	S	300 x 440 x 145	10-1-15612		•	•	•		
	E		10-1-15642	•					
	S	300 x 440 x 145	10-1-19316		•	•	•		
	E		10-1-19346	•					
	S	370 x 440 x 145	10-1-10412		•	•	•		
	E		10-1-10442	•					
	S	370 x 440 x 145	10-1-10416		•	•	•		
	E		10-1-10446	•					




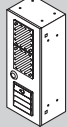
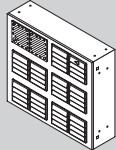
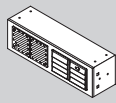
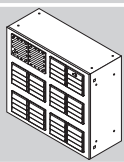
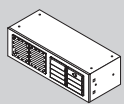
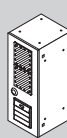



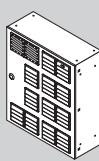
# Renz – Model Group 10

# Bell, intercom boxes

S - Standard, door and casing galvanised sheet steel

A - Aluminium, aluminium door, casing galvanised sheet steel

E - Exclusive, door and letter plate stainless steel, casing galvanised sheet steel

		S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door+ letter plate)	RAL-colour complete	silver anodized	bronze anodized
	Bell, intercom and blank box, w/o equipment	S	260 x 330 x 100	10-2-17111		•	•	•		
		A		10-2-17131					•	•
		E		10-2-17141	•					
	Bell, intercom and blank box, w/o equipment	S	260 x 110 x 100	10-2-11211		•	•	•		
		A		10-2-11231					•	•
		E		10-2-11241	•					
	Bell, intercom and blank box, w/o equipment	S	130 x 330 x 100	10-2-16111		•	•	•		
		A		10-2-16131					•	•
		E		10-2-16141	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 330 x 100	10-2-18111		•	•	•		
		A		10-2-18131					•	•
		E		10-2-18141	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 110 x 100	10-2-13211		•	•	•		
		A		10-2-13231					•	•
		E		10-2-13241	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 330 x 145	10-2-18511		•	•	•		
		A		10-2-18531					•	•
		E		10-2-18541	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 110 x 145	10-2-13311		•	•	•		
		A		10-2-13331					•	•
		E		10-2-13341	•					
	Bell, intercom and blank box, w/o equipment	S	130 x 330 x 145	10-2-17011		•	•	•		
		A		10-2-17031					•	•
		E		10-2-17041	•					
	Bell, intercom and blank box, w/o equipment	S	300 x 440 x 145	10-2-19311		•	•	•		
		E		10-2-19341	•					
	Bell, intercom and blank box, w/o equipment	S	300 x 110 x 145	10-2-12011		•	•	•		
		E		10-2-12041	•					
	Bell, intercom and blank box, w/o equipment	S	130 x 440 x 145	10-2-16511		•	•	•		
		E		10-2-16541	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 440 x 145	10-2-10411		•	•	•		
		E		10-2-10441	•					



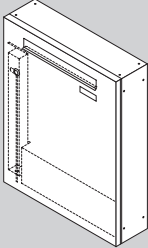
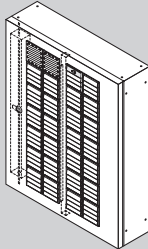
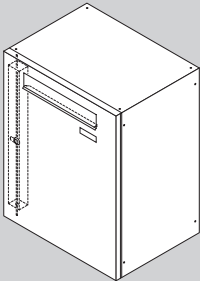
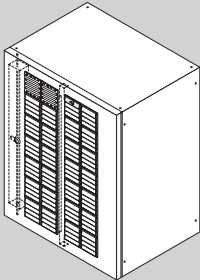
# Renz – Model Group 10/13

# Heavy-duty mail, bell and intercom boxes

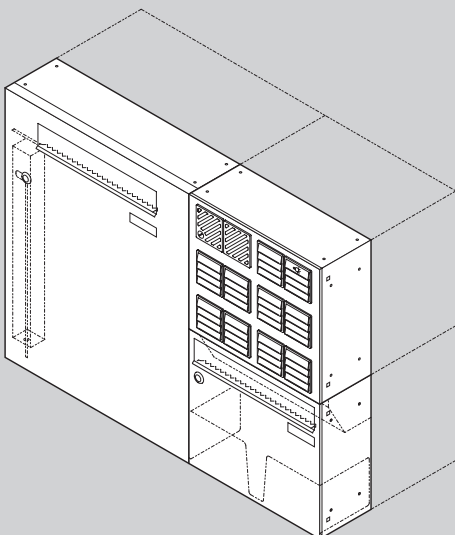
S - Standard, door and casing galvanised sheet steel

A - Aluminium, aluminium door, galvanised sheet steel

EE - Exclusive, door and letter plate stainless steel, casing stainless steel

	S A EE	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door + letter plate)	RAL-colour complete	silver anodized	bronze anodized
	S	as specified	10-1-59912		•	•	•		
	A	as specified	10-1-59932					•	•
	EE	as specified	10-1-69942	•					
	S	as specified	10-2-59911		•	•	•		
	A	as specified	10-2-59931					•	•
	EE	as specified	10-2-69941	•					
	S	as specified	13-1-59912		•	•	•		
	A	as specified	13-1-59932					•	•
	EE	as specified	13-1-69942	•					
	S	as specified	13-2-59911		•	•	•		
	A	as specified	13-2-59931					•	•
	EE	as specified	10-2-69941	•					

\* Also available as exclusive box with door (and flap) stainless steel, casing galvanised sheet steel.



Minimum size: 320 mm width, 330 mm height, 100mm depth  
Maximum size: 900mm width, 990mm height, 500mm depth

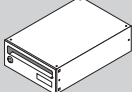
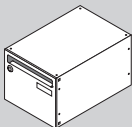
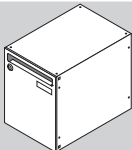
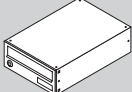
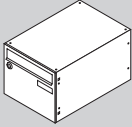
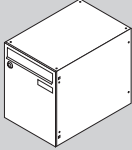
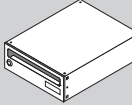
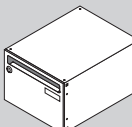
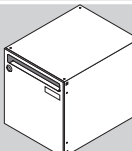
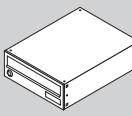
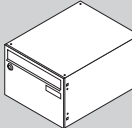
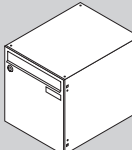
# Renz – Model Group 13

# Mail boxes

S - Standard, door and casing galvanised sheet steel

A - Aluminium, aluminium door, galvanised sheet steel

E - Exclusive, door and letter plate stainless steel, casing galvanised sheet steel

	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door+ letter plate)	RAL-colour complete	silver anodized	bronze anodized
	S	260 x 110 x 385	13-1-11811		•	•	•		
	S	260 x 220 x 385	13-1-14911		•	•	•		
	S	260 x 330 x 385	13-1-17411		•	•	•		
	S	260 x 110 x 385	13-1-11812		•	•	•		
	A		13-1-11832					•	•
	E		13-1-11842	•					
	S	260 x 220 x 385	13-1-14912		•	•	•		
	A		13-1-14932					•	•
	E		13-1-14942	•					
	S	260 x 330 x 385	13-1-17412		•	•	•		
	A		13-1-17432					•	•
	E		13-1-17442	•					
	S	300 x 110 x 385	13-1-12911		•	•	•		
	S	300 x 220 x 385	13-1-15511		•	•	•		
	S	300 x 330 x 385	13-1-17911		•	•	•		
	S	300 x 110 x 385	13-1-12912		•	•	•		
	A		13-1-12932					•	•
	E		13-1-12942	•					
	S	300 x 220 x 385	13-1-15512		•	•	•		
	A		13-1-15532					•	•
	E		13-1-15542	•					
	S	300 x 330 x 385	13-1-17912		•	•	•		
	A		13-1-17932					•	•
	E		13-1-17942	•					



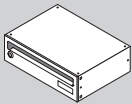
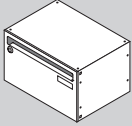
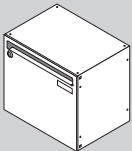
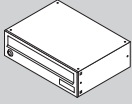
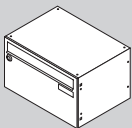
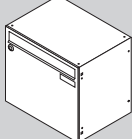
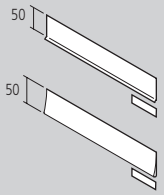
# Renz – Model Group 13

# Mail boxes

S - Standard, door and casing galvanised sheet steel

A - Aluminium, aluminium door, galvanised sheet steel

E - Exclusive, door and letter plate stainless steel, casing galvanised sheet steel

	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door+ letter plate)	RAL-colour complete	silver anodized	bronze anodized
	S	370 x 110 x 270	13-1-13411		•	•	•		
	S	370 x 220 x 270	13-1-15811		•	•	•		
	S	370 x 330 x 270	13-1-18311		•	•	•		
	S	370 x 110 x 270	13-1-13412		•	•	•		
	A		13-1-13432					•	•
	E		13-1-13442	•					
	S	370 x 220 x 270	13-1-15812		•	•	•		
	A		13-1-15832					•	•
	E		13-1-15842	•					
	S	370 x 330 x 270	13-1-18312		•	•	•		
	A		13-1-18332					•	•
	E		13-1-18342	•					
	*Mailboxes are available with newspaper letter plate								
	A								
	E								

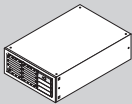
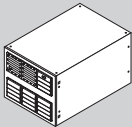
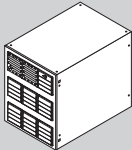

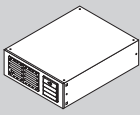
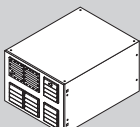
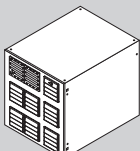
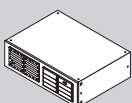
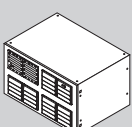
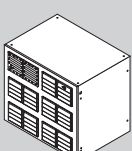

# Renz – Model Group 13

# Bell, intercom boxes

S - Standard, door and casing galvanised sheet steel

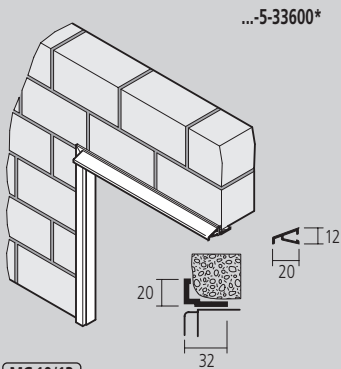
A - Aluminium, aluminium door, galvanised sheet steel

E - Exclusive, door and letter plate stainless steel, casing galvanised sheet steel

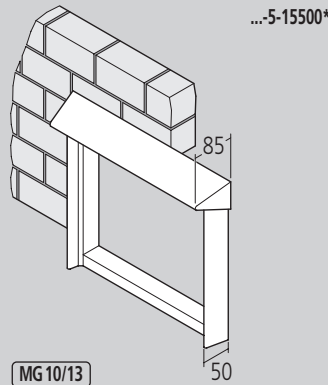
		S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door+ letter plate)	RAL-colour complete	silver anodized	bronze anodized
	Bell, intercom and blank box, w/o equipment	S	260 x 110 x 385	13-2-11811		•	•	•		
		A		13-2-11831					•	•
		E		13-2-11841	•					
	Bell, intercom and blank box, w/o equipment	S	260 x 220 x 385	13-2-14911		•	•	•		
		A		13-2-14931					•	•
		E		13-2-14941	•					
	Bell, intercom and blank box, w/o equipment	S	260 x 330 x 385	13-2-17411		•	•	•		
		A		13-2-17431					•	•
		E		13-2-17441	•					
	Bell, intercom and blank box, w/o equipment	S	130 x 330 x 385	13-2-18711		•	•	•		
		A		13-2-18731					•	•
		E		13-2-18741	•					
	Bell, intercom and blank box, w/o equipment	S	300 x 110 x 385	13-2-12911		•	•	•		
		A		13-2-12931					•	•
		E		13-2-12941	•					
	Bell, intercom and blank box, w/o equipment	S	300 x 220 x 385	13-2-15511		•	•	•		
		A		13-2-15531					•	•
		E		13-2-15541	•					
	Bell, intercom and blank box, w/o equipment	S	300 x 330 x 385	13-2-17911		•	•	•		
		A		13-2-17931					•	•
		E		13-2-17941	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 110 x 270	13-2-13411		•	•	•		
		A		13-2-13431					•	•
		E		13-2-13441	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 220 x 270	13-2-15811		•	•	•		
		A		13-2-15831					•	•
		E		13-2-15841	•					
	Bell, intercom and blank box, w/o equipment	S	370 x 330 x 270	13-2-18311		•	•	•		
		A		13-2-18331					•	•
		E		13-2-18341	•					
	Bell, intercom and blank box, w/o equipment	S	130 x 330 x 270	13-2-17511		•	•	•		
		A		13-2-17531					•	•
		E		13-2-17541	•					

MG 10 - Model Group 10  
 MG 13 - Model Group 13

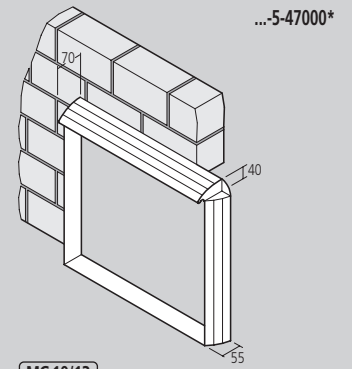
Plates frames and casings



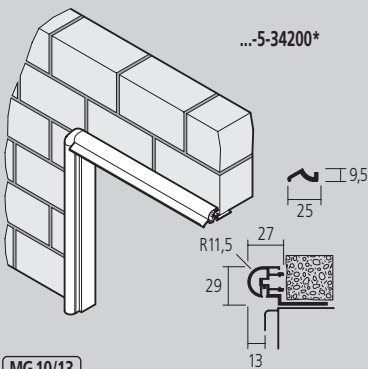
**MG 10/13**  
 Corner profile plaster frame for flush-fixed units (rain deflector optional) also available in stainless steel



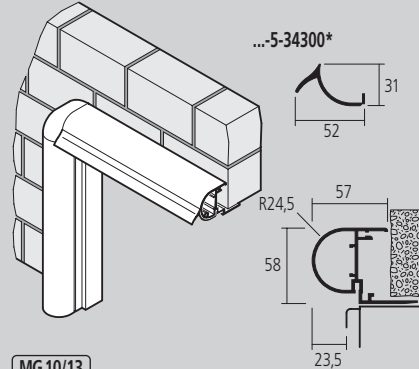
**MG 10/13**  
 PRISMA plaster masking frame for flush-fixed units also available in stainless steel



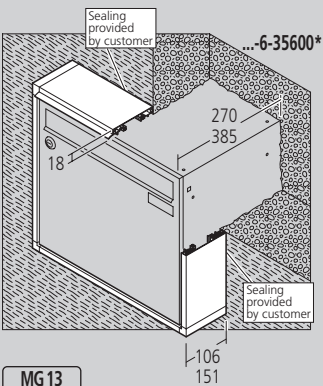
**MG 10/13**  
 CONVEX plaster frame, only available in V4A (316) stainless steel for flush-fixed units



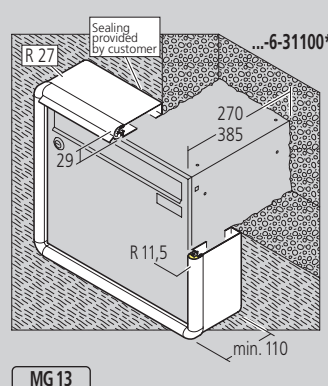
**MG 10/13**  
 RS3000 radius-profile plaster frame for flush-fixed units (rain deflector optional)



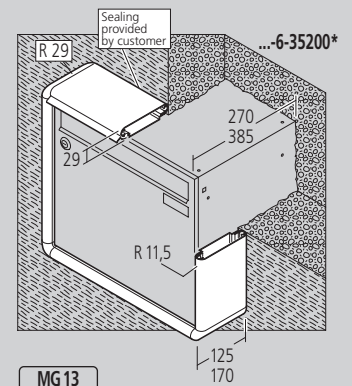
**MG 10/13**  
 RS3100 radius-profile plaster frame for flush-fixed units (rain deflector optional)



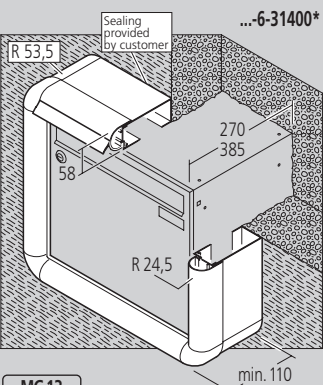
**MG 13**  
 QUADRA casing as wall section fitting  
 Casing for use when mail box is partially fitted into the wall.



**MG 13**  
 RS4000 casing as wall section fitting  
 Casing for use when mail box is partially fitted into the wall.



**MG 13**  
 RS2000 casing as wall section fitting  
 Casing for use when mail box is partially fitted into the wall.

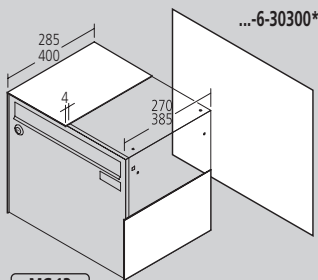


**MG 13**  
 RS4100 casing as wall section fitting  
 Casing for use when mail box is partially fitted into the wall.

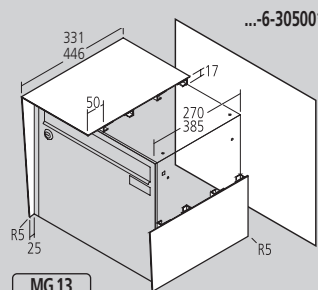
\*Basic article number

MG 10 - Model Group 10  
 MG 13 - Model Group 13

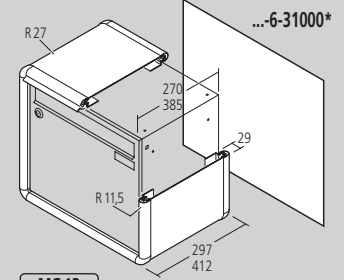
Casings



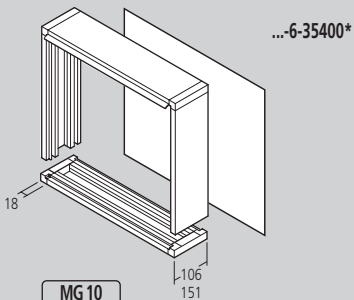
**MG 13**  
**Angular sheet casing, 2mm sheet aluminium for face-fixed and free standing units (also available in stainless steel)**



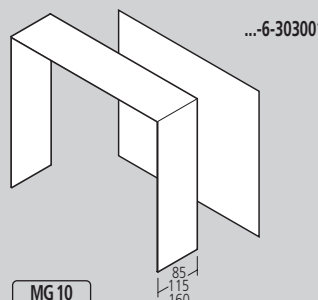
**MG 13**  
**Angular sheet casing with various projections for face-fixed and free standing units (also available in stainless steel)**



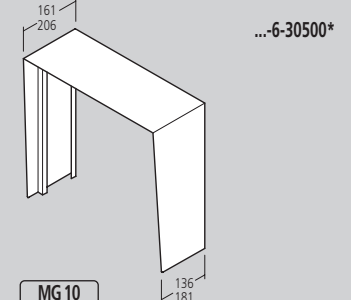
**MG 13**  
**RS4000 radius casing for face-fixed and free standing units (rain deflector optional)**



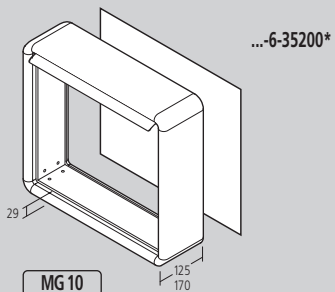
**MG 10**  
**QUADRA casing for face-fixed and free standing units, casing on 3 or 4 sides**



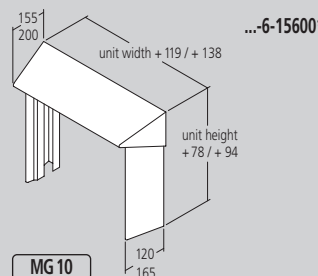
**MG 10**  
**Angular sheet casing with projections for face-fixed and free standing units (also available in stainless steel)**



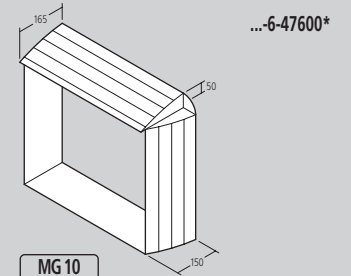
**MG 10**  
**Angular sheet casing with projections for face-fixed and free standing units (also available in stainless steel)**



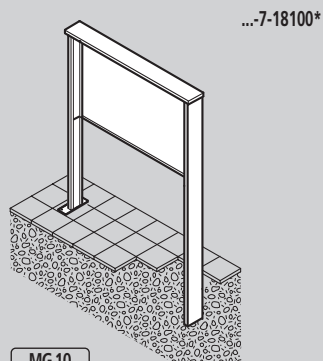
**MG 10**  
**RS2000 radius casing for face-fixed and free standing units (rain deflector optional)**



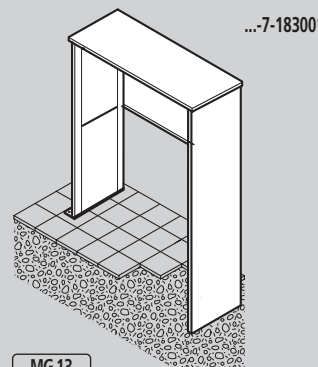
**MG 10**  
**PRISMA casing for face-fixed units (also available in stainless steel)**



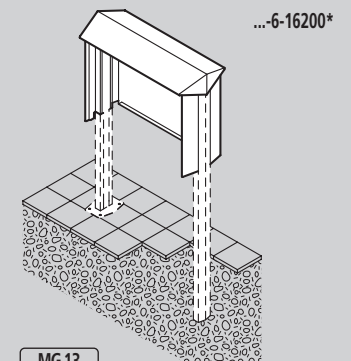
**MG 10**  
**CONVEX casing, only available in V4A (316) stainless steel for face-fixed units**



**MG 10**  
**Tetro casing and frame for free-standing units (also available in stainless steel)**



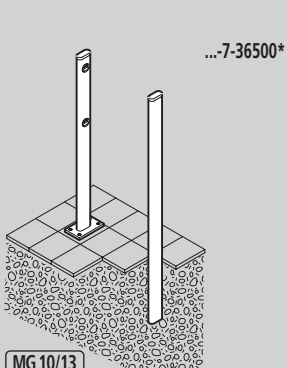
**MG 13**  
**Tetro casing and frame for free-standing units (also available in stainless steel)**



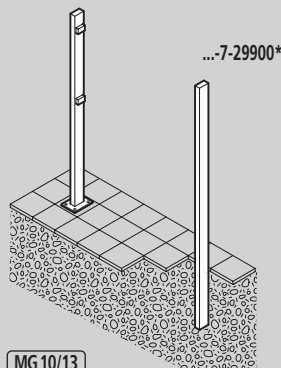
**MG 13**  
**PRISMA casing and frame for free-standing units (also available in stainless steel)**

MG 10 - Model Group 10  
 MG 13 - Model Group 13

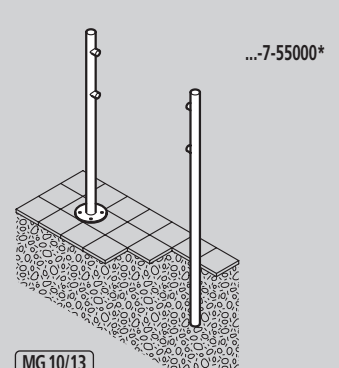
Stands and frames



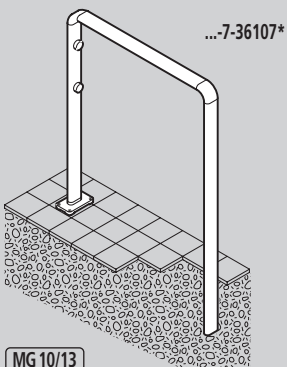
**MG 10/13**  
 Oval aluminium-profile tubular stands  
 105 x 45 or 160 x 55 mm  
 (base plates optional)



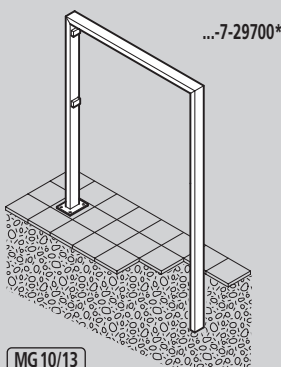
**MG 10/13**  
 Rectangular steel tubular stands  
 80 x 40 mm (base plates optional,  
 stands also available in stainless steel)



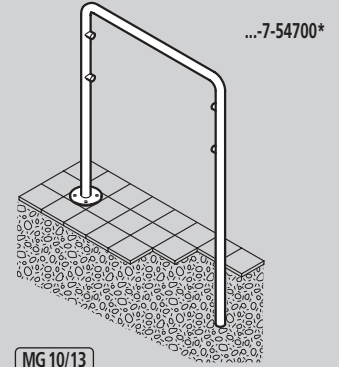
**MG 10/13**  
 60 mm steel round tubular stands  
 (base plates optional, stands also available  
 in stainless steel)



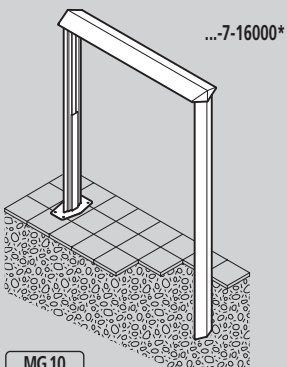
**MG 10/13**  
 Oval aluminium-profile tubular frame  
 105 x 45 or 160 x 55 mm  
 (base plates optional)



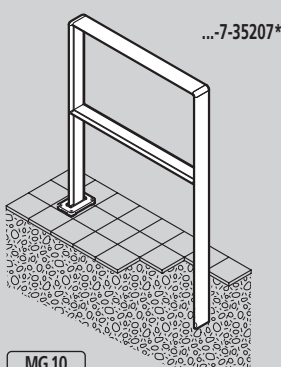
**MG 10/13**  
 Rectangular steel tubular frame  
 80 x 40 mm (base plates optional,  
 stands also available in stainless steel)



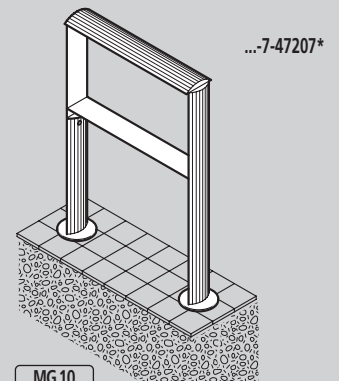
**MG 10/13**  
 60 mm steel round tubular frame  
 (base plates optional, stands also available  
 in stainless steel)



**MG 10**  
 PRISMA casing and frame for free-standing units  
 (base plates optional, also available  
 in stainless steel)



**MG 10**  
 RS2000 casing and frame for free-standing units  
 (base plates optional)



**MG 10**  
 CONVEX casing,  
 only available in stainless steel and with  
 base plates

\*Basic article number



## Model Group 11/12

Slide-through units for side panels.



Fig. 14/1



Fig. 14/2



Fig. 14/4



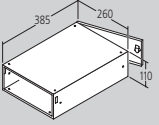
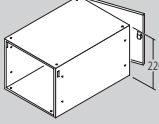
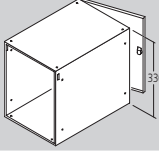
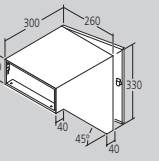
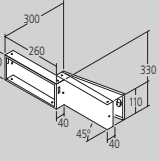
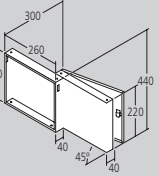
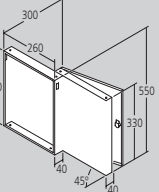
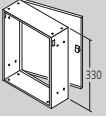
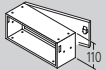
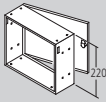
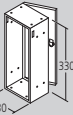
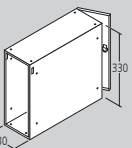

Fig. 14/3



Fig. 14/5

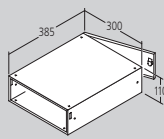
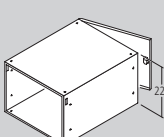
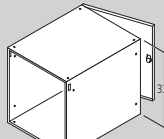
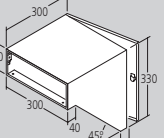
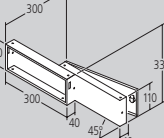
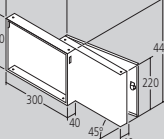
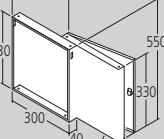
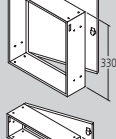
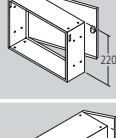
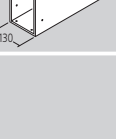
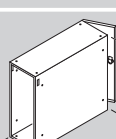


S - Standard, door and casing galvanised sheet steel  
 A - Aluminium, aluminium door, casing galvanised sheet steel  
 EE - Exclusive, casing and rear door stainless steel

		EN 13724	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door)	RAL-colour complete	silver anodized	bronze anodized
	Horizontal slide-through mail box, for use as mailbox, intercom, bell or blank box		S	260 x 110 x 385	11-1-11813		•	•	•		
			A		11-1-11833					•	•
			EE		11-1-41843		•				
	Horizontal slide-through mail box, for use as mailbox, intercom, bell or blank box		S	260 x 220 x 385	11-1-14813		•	•	•		
			A		11-1-14833					•	•
			EE		11-1-44843		•				
	Horizontal slide-through mail box, for use as mailbox, intercom, bell or blank box		S	260 x 330 x 385	11-1-17813		•	•	•		
			A		11-1-17833					•	•
			EE		11-1-47843		•				
	Horizontal, sloping slide-through mail box, for use as mailbox, intercom, bell or blank box		S	260 x 110/330 x 300	11-1-11613		•	•	•		
			A		11-1-11633					•	•
			EE								
	Horizontal, sloping slide-through mail box, for use as mailbox or blank box		S	260 x 110 x 300	11-1-11513		•	•	•		
			A		11-1-11533					•	•
			EE								
	Horizontal, sloping slide-through mail box, for use as mailbox, intercom, bell or blank box		S	260 x 330 x 300	11-1-17513		•	•	•		
			A		11-1-17533					•	•
			EE								
	Horizontal, sloping slide-through mail box, for use as mailbox, intercom, bell or blank box		S	260 x 330 x 300	11-1-17513		•	•	•		
			A		11-1-17533					•	•
			EE								
	Vertical mail box , for use as mailbox, intercom, bell or blank box		S	260 x 330 x 100	11-1-17113		•	•	•		
			A		11-1-17133					•	•
			EE		11-1-47143		•				
	Intercom, bell or blank box		S	260 x 110 x 100	11-2-11113		•	•	•		
			A		11-2-11133					•	•
			EE		11-2-41143		•				
	Intercom, bell or blank box		S	260 x 220 x 100	11-2-17113		•	•	•		
			A		11-2-17133					•	•
			EE		11-2-47143		•				
	Intercom, bell or blank box		S	130 x 330 x 100	11-2-17213		•	•	•		
			A		11-2-17233					•	•
			EE		11-2-47243		•				
	Intercom, bell or blank box		S	130 x 330 x 385	11-2-18013		•	•	•		
			A		11-2-18033					•	•
			EE		11-2-48043		•				
	Intercom, bell or blank box		S	130 x 330 x 270	11-2-17613		•	•	•		
			A		11-2-17633					•	•
			EE		11-2-47643		•				



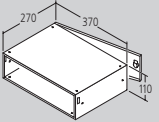
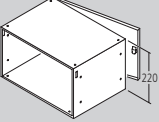
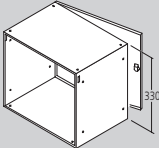
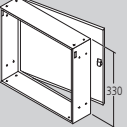
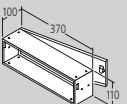
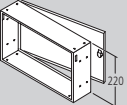
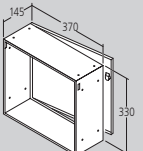
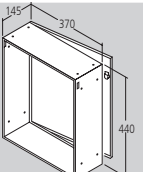
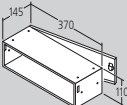
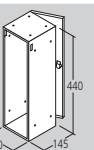
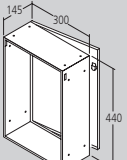
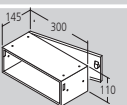
S - Standard, door and casing galvanised sheet steel  
 A - Aluminium, aluminium door, casing galvanised sheet steel  
 EE - Exclusive, casing and rear door stainless steel

		EN 13724	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door)	RAL-colour complete	silver anodized	bronze anodized
	<b>Horizontal slide-through mail box,</b> for use as mailbox, intercom, bell or blank box		S	300 x 110 x 385	11-1-12813		•	•	•		
			A		11-1-12833					•	•
			EE		11-1-42843	•					
	<b>Horizontal slide-through mail box,</b> for use as mailbox, intercom, bell or blank box		S	300 x 220 x 385	11-1-15313		•	•	•		
			A		11-1-15333					•	•
			EE		11-1-45343	•					
	<b>Horizontal slide-through mail box,</b> for use as mailbox, intercom, bell or blank box		S	300 x 330 x 385	11-1-18813		•	•	•		
			A		11-1-18833					•	•
			EE		11-1-48833	•					
	<b>Horizontal, sloping slide-through mail box,</b> for use as mailbox, intercom, bell or blank box		S	300 x 110/330 x 300	11-1-12613		•	•	•		
			A		11-1-12633					•	•
	<b>Horizontal, sloping slide-through mail box,</b> for use as mailbox or blank box		S	300 x 110 x 300	11-1-12913		•	•	•		
			A		11-1-12933					•	•
	<b>Horizontal, sloping slide-through mail box,</b> for use as mailbox, intercom, bell or blank box		S	300 x 220 x 300	11-1-15413		•	•	•		
			A		11-1-15433					•	•
	<b>Horizontal, sloping slide-through mail box,</b> for use as mailbox, intercom, bell or blank box		S	300 x 330 x 300	11-1-18913		•	•	•		
			A		11-1-18933					•	•
	<b>Vertical mail box ,</b> for use as mailbox, intercom, bell or blank box		S	300 x 330 x 100	11-1-18113		•	•	•		
			A		11-1-18133					•	•
			EE		11-1-48143	•					
	<b>Intercom, bell or blank box</b>		S	300 x 110 x 100	11-2-12113		•	•	•		
			A		11-2-12133					•	•
			EE		11-2-42143	•					
	<b>Intercom, bell or blank box</b>		S	300 x 220 x 100	11-2-15113		•	•	•		
			A		11-2-15133					•	•
			EE		11-2-45143	•					
	<b>Intercom, bell or blank box</b>		S	130 x 330 x 385	11-2-18013		•	•	•		
			A		11-2-18033					•	•
			EE		11-2-48043	•					

# Renz – Model Group 11 / 12

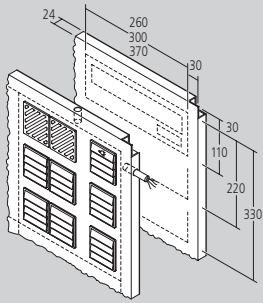
# Mail, bell, intercom boxes

S - Standard, door and casing galvanised sheet steel  
 A - Aluminium, aluminium door, casing galvanised sheet steel  
 EE - Exclusive, casing and rear door stainless steel

		EN 13724	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (door)	RAL-colour complete	silver anodized	bronze anodized
	Horizontal slide-through mail box, for use as mailbox, intercom, bell or blank box		S	370 x 110 x 270	11-1-13413		•	•	•		
			A		11-1-43433					•	•
			EE		11-1-43443		•				
	Horizontal slide-through mail box, for use as mailbox, intercom, bell or blank box		S	370 x 220 x 270	11-1-15713		•	•	•		
			A		11-1-15743					•	•
			EE		11-1-45743		•				
	Horizontal slide-through mail box, for use as mailbox, intercom, bell or blank box		S	370 x 330 x 270	11-1-19413		•	•	•		
			A		11-1-19433					•	•
			EE		11-1-49443		•				
	Vertical mail box, for use as mailbox, intercom, bell or blank box		S	370 x 330 x 100	11-1-19113		•	•	•		
			A		11-1-19133					•	•
			EE		11-1-49143		•				
	Intercom, bell or blank box		S	370 x 110 x 100	11-2-13113		•	•	•		
			A		11-2-13133					•	•
			EE		11-2-43143		•				
	Intercom, bell or blank box		S	370 x 220 x 100	11-2-15613		•	•	•		
			A		11-2-15633					•	•
			EE		11-2-45643		•				
	Vertical slide-through mail box, for use as mailbox, intercom, bell or blank box		S	370 x 330 x 145	11-1-18513		•	•	•		
			A		11-1-18533					•	•
			EE		11-1-48543		•				
	Vertical slide-through mail box for use as mailbox, intercom, bell or blank box		S	370 x 440 x 145	11-1-19713		•	•	•		
			EE		11-1-49743		•				
		Intercom, bell or blank box		S	370 x 110 x 145	11-2-19713		•	•	•	
			A		11-2-13233					•	•
			EE		11-2-43243		•				
	Intercom, bell or blank box		S	130 x 440 x 145	11-2-18313		•	•	•		
			EE		11-2-48343		•				
		Vertical slide-through mail box, for use as mailbox, intercom, bell or blank box		S	300 x 440 x 145	11-1-19313		•	•	•	
			EE		11-1-49343		•				
		Intercom, bell or blank box		S	300 x 110 x 145	11-2-12013		•	•	•	
			EE		11-2-42043		•				

S - Standard, front galvanised sheet steel  
 A - Aluminium  
 E - Exclusive, front stainless steel

One-piece front plates



**Steel front plate, galvanised, powder coated, 24 mm formed section, without thermal break**  
 Only for mounting into door profiles, also available with **RSA**

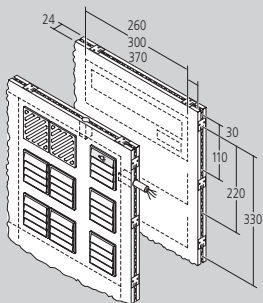
S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour front	RAL-colour complete	silver anodized	bronze anodized
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S	24 mm formed section	12-4-13000		•	•	•		
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**Stainless steel front plate, 24 mm formed section, without thermal break**  
 Only for mounting into door profiles, also available with **RSA**

E	24 mm formed section	12-4-43300	•					
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Minimum size: 100 x 100 mm,  
 Maximum size: 2450 x 1090 mm,  
 or: 1090 x 2410 mm



**Steel front plate, galvanised, powder coated, 24 mm formed section, with thermal break. Only for mounting into door profiles, also available with **RSA****

S	24 mm formed section	12-4-13000		•	•	•		
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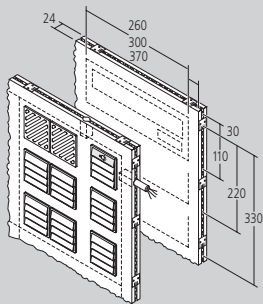
**Aluminium front plate, anodized, 24 mm formed section, with thermal break**  
 Only for mounting into door profiles, also available with **RSA**

A	24 mm formed section	12-4-13000					•	•
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**Stainless steel front plate, 24 mm formed section, with thermal break**

E	24 mm formed section	12-4-44000	•					
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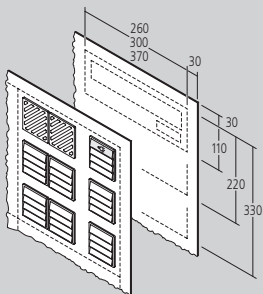
Minimum size: 150 x 150 mm,  
 Maximum size: 2450 x 1150 mm,  
 or: 1150 x 2450 mm



**Stainless steel front plate, 24 mm formed section rear front plate galvanised steel**  
 24 mm formed section, with thermal break  
 Only for mounting into door profiles, also available with **RSA**

E,S		12-4-44200	•					
-----	--	------------	---	--	--	--	--	--

Minimum size: 150 x 150 mm,  
 Maximum size: 2450 x 1150 mm,  
 or: 1150 x 2450 mm



**Aluminium front plate, anodized or powder coated, 2,5mm thick, without thermal break**

A	2,5 mm thick	12-4-33000		•	•	•	•	
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**Stainless steel front plate, 2 mm thick, without thermal break**

	2 mm thick	12-4-43000	•					
--	------------	------------	---	--	--	--	--	--

Minimum size: 100 x 100 mm  
 Maximum size: 2450 x 1150 mm  
 or: 1150 x 2450 mm

**Reinforcement strip 24 mm**  
 Only for mounting into door profiles, also available with **RSA**

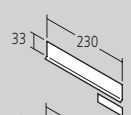
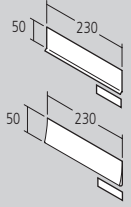
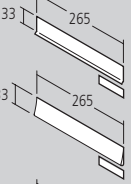
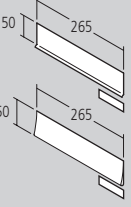
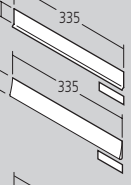
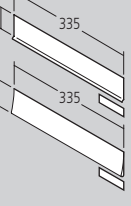
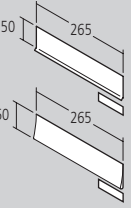
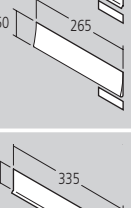
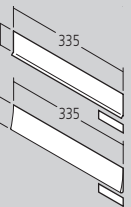
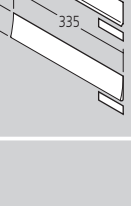
	21,5 x 30	12-9-62016						
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**Aluminium closing profile for use with sealed units**

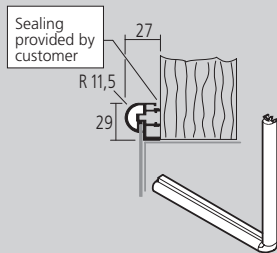
	34 x 55			•		•	•	•
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A - Aluminium  
E - Exclusive, stainless steel

	A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour	RAL-colour complete	silver anodized	bronze anodized
	A	230 x 33			•		•	•	•
	E			•					
	A	230 x 50			•		•	•	•
	E			•					
	A	265 x 33			•		•	•	•
	E			•					
	A	265 x 50			•		•	•	•
	E			•					
	A	335 x 33			•		•	•	•
	E			•					
	A	335 x 50			•		•	•	•
	E			•					
	A	265 x 50			•		•	•	•
	E			•					
	A	335 x 50			•		•	•	•
	E			•					

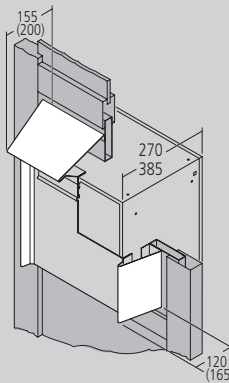
Frames and casings

...-5-34000\*



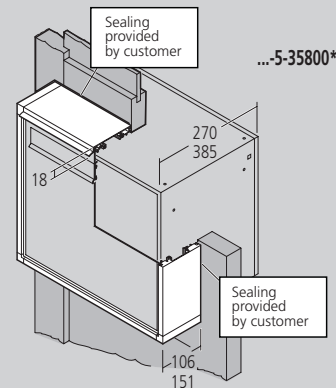
**RS1000** Aluminium radius-profile closing frame 29 x 27 x 2/R 11,5 mm, only for 2,5 mm aluminium front plates without thermal break

...-6-15600\*



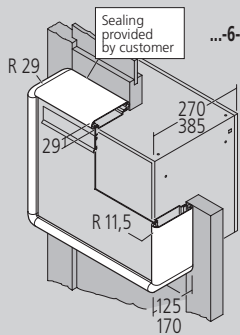
**PRISMA** casing of steel, partially fitted to the wall or door frame, projection 155/200 mm

...-5-35800\*



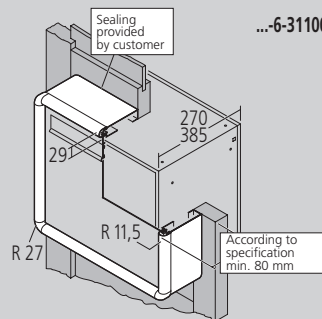
**QUADRA** casing, 4-sided, with corners of die-cast zinc, partially fitted to the wall or door frame, projection 106/151 mm

...-6-35200\*



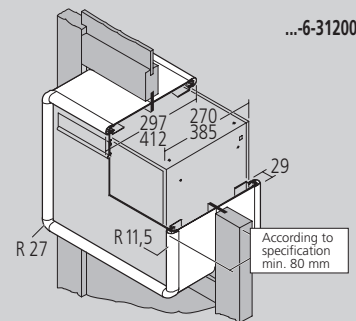
**RS2000** round-edged casing, with round corners, partially fitted to the wall or door frame, projection 125/170 mm

...-6-31100\*



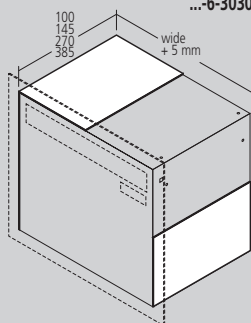
**RS4000** round-edged casing, with round corners, angular at the rear, partially fitted to the wall or door frame, projection min. 110 mm

...-6-31200\*



**RS4000** round-edged casing, with round corners, including centre frame for trim installation

...-6-30300\*

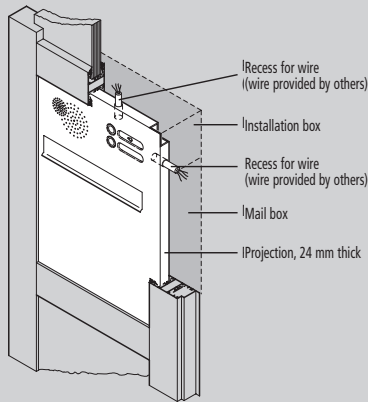


**Aluminium casing 2 mm, close-fitting angular** (also available in stainless steel)

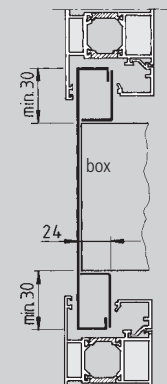
## Standard types of fitting.

Units can be supplied for fixing to the existing glazing section or complete with their own glazing section. Steel or stainless steel front plates.

### Steel/stainless steel front plates one-piece without thermal break

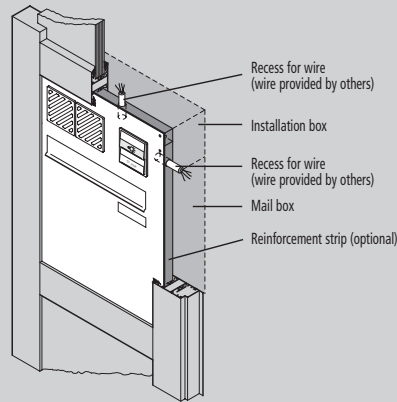


- Front plate, 24 mm thick
- Stylish design
- Concealed wire (wire provided by others)
- Can also be supplied with **RSA**
- Also available with aluminium closing profile for use with sealed units

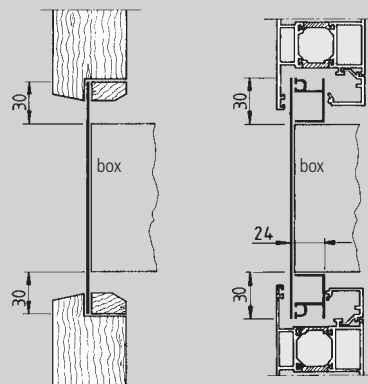


Front plate integrated in door profile

### Aluminium front plates one-piece without thermal break



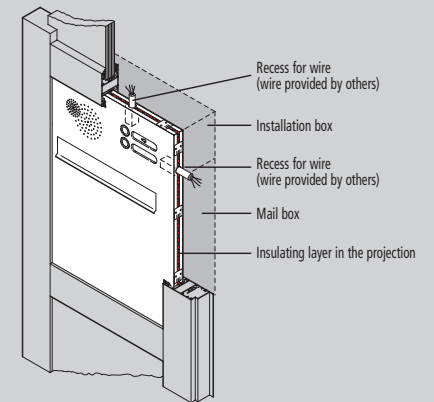
- Front plate 2.5 mm thick, can be supplied with reinforcement strip 24 mm reinforcement strip
- Stylish design
- Concealed wire only with reinforcement strip (wire provided by others)
- Also available with aluminium closing profile for use with sealed units



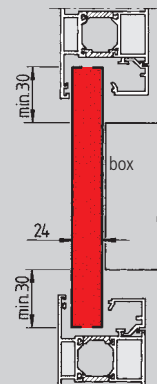
Front plate in the glass rebate of a wooden door

with reinforcement strip integrated in door profile

### Steel/stainless steel/aluminium front plates special one piece with thermal break.



- Front plate, 24 mm thick
- Thermal break
- Stylish design
- Concealed wire (wire provided by others)
- Can also be supplied with **RSA**
- Also available with aluminium closing profile for use with sealed units
- Front plate can be installed in to the glazing section, and the box can be installed at a later date.



Front plate integrated in door profile



## Model Group 14

Slide-through units for installation in the wall. With or without hinged front plates.



Fig. 22/2



Fig. 22/3



Fig. 22/4



## Front plates for mail boxes made of galvanised steel, aluminium and stainless steel (hinged)

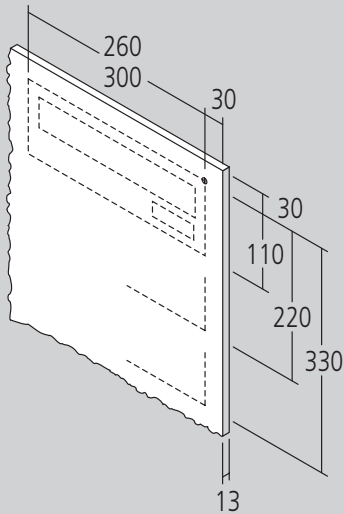


Fig.23/1

Hinged steel, aluminium and steel front panels  
Electrical installation made simple: undo the screws, fold down, install.

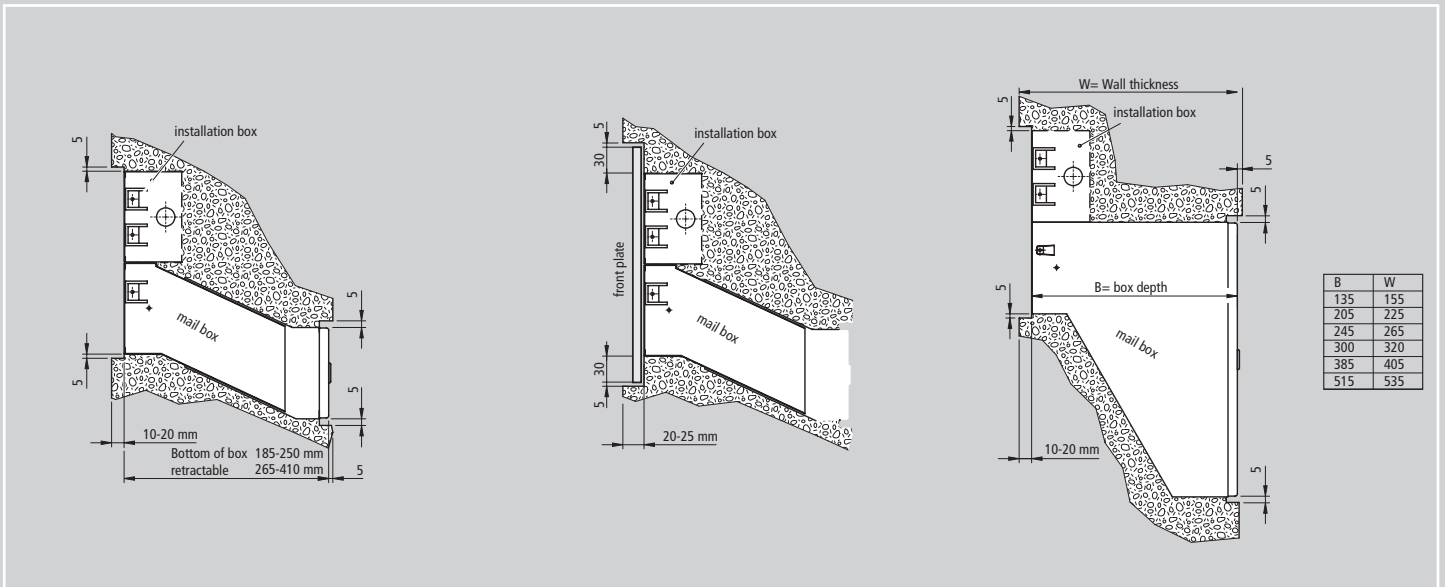


Fig. 23/2

### Installation:

To have a optimal protection from the rain the box should be recessed into the wall as shown on the pictures above.

Wiring should be installed during the fitting of the box.

Build in mail and accessory boxes without front plates into the wall, as shown on the pictures above, after the brickwork has dried the front plate can be mounted.

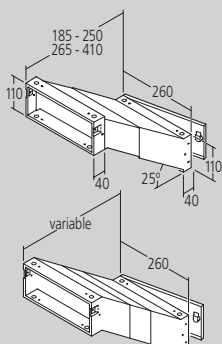
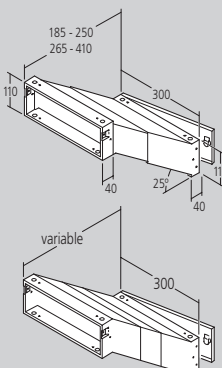
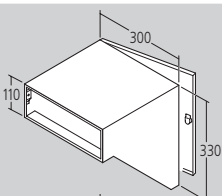
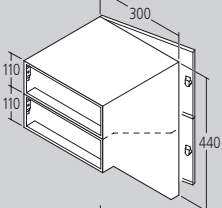
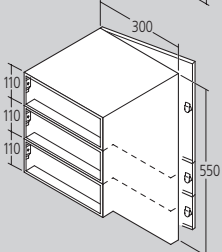
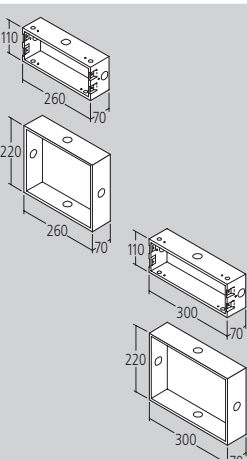
Natural stone and concrete tend to contain water, we therefore recommend to cover the mail box with a water tight plastic sheet before installation.

### Caution:

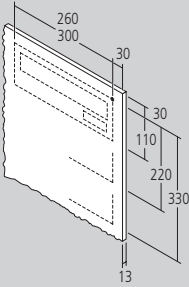
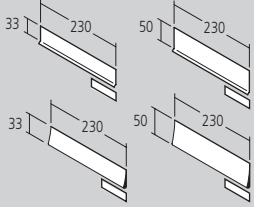
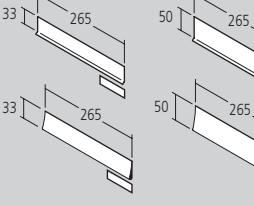
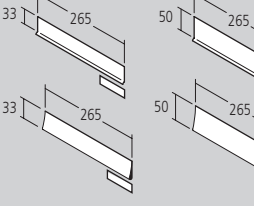
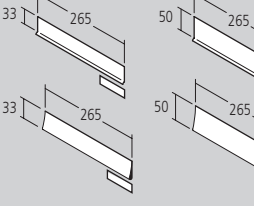
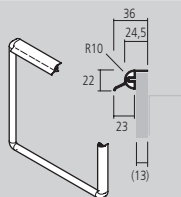
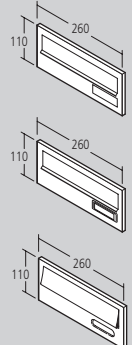
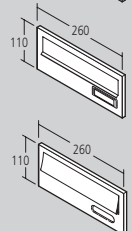
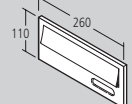
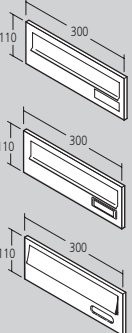
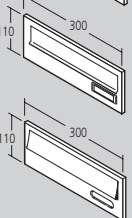
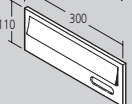
If concrete is poured around the unit, the box needs to be supported against the weight of the concrete. Otherwise it may be deformed.

**Caution! Lime and cement destroy the anodized coating.**

S - Standard, door and casing galvanised sheet steel

	S A	measurement in mm: w x h x d	Article No.	stainless-steel door	standard colour door	RAL-colour door	silver anodized door	bronze anodized door			
		<b>Mail box w/variable depth,*</b> door and casing galvanised sheet steel	S	260 x 110 x 185 - 250	14-1-20823	•	•	•	•	•	
		<b>Mail box w/variable depth,*</b> as per EN 13724 from a depth of 345 mm, door and casing galvanised sheet steel	S	260 x 110 x 265 - 410	14-1-20923	•	•	•	•	•	
		<b>Mail box w/variable depth,*</b> adjustable depth as per specification, as per EN 13724 from a depth of 345 mm, door and casing galvanised sheet steel	S	260 x 110 x 410 -530 (630)	14-1-21123	•	•	•	•	•	
	*are also available with alu and stainless steel door										
		<b>Mail box w/variable depth,*</b> door and casing galvanised sheet steel	S	300 x 110 x 185 - 250	14-1-21123	•	•	•	•	•	
		<b>Mail box w/variable depth,*</b> as per EN 13724 from a depth of 345 mm, door and casing galvanised. sheet steel	S	300 x 110 x 265 - 410	14-1-21223	•	•	•	•	•	
		<b>Mail box w/variable depth,*</b> adjustable depth as per specifiation, as per EN 13724 from a depth of 345 mm, door and casing galvanised sheet steel	S	300 x 110 x 410 - 530 (630)	14-1-21223	•	•	•	•	•	
	*are also available with aluminium and stainless steel door										
		<b>JUMBO mail box,*</b> 1-piece, as per EN 13724 from a depth of 300 mm, door and casing galvanised sheet steel.....	S	300 x 110/330 x as per specification	14-1-23423	•	•	•	•	•	
			<b>JUMBO mail box,*</b> 2-piece, as per EN 13724 from a depth of 300 mm, door and casing galvanised sheet steel.....	S	300 x 220/440 x as per specification	14-1-26023	•	•	•	•	•
				<b>JUMBO mail box,*</b> 3-piece, as per EN 13724 from a depth of 300 mm, door and casing galvanised. sheet steel.....	S	300 x 330/550 x as per specification	14-1-28023	•	•	•	•
	.....in the following depth available as standard: 205, 245, 300, 385, 515 mm										
	*are also available with aluminium and stainless steel door										
		<b>Installation/info/blind box</b> w/o door, closed at rear, galvanised sheet steel	S	260 x 110 x 70	14-2-20100						
		<b>Installation/info/blind box</b> w/o door, closed at rear, galvanised sheet steel	S	260 x 220 x 70	14-2-20500						
		<b>Installation/info/blind box</b> w/o door, closed at rear, galvanised sheet steel	S	300 x 110 x 70	14-2-20200						
		<b>Installation/info/blind box</b> w/o door, closed at rear, galvanised sheet steel	S	300 x 220 x 70	14-2-20600						

S - Standard, steel front,  
 A - Aluminium,  
 E - Exclusive, stainless steel

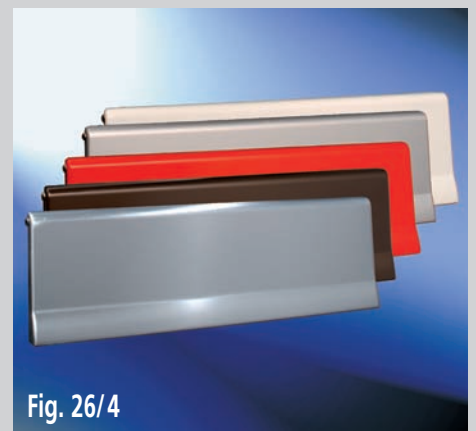
	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour (front + letter plate)	RAL-color	silver anodized	bronze anodized
	S	13 mm	14-4-13020		•	•			
	Steel embossed front plate 1.25mm thick, rolled edge w/o therm.break 13 mm projecting, w/o accessories		formed section						
	A		14-4-33320						
	Aluminium embossed front plate 1.5 mm thick, rolled edge w/o therm.break 13 mm projecting, w/o accessories								
E			14-4-43320	•					
Stainless steel embossed front plate 1.25 mm thick, rolled edge w/o therm.break 13 mm projecting, w/o accessories									
Minimum size: 320 x 170 mm, Maximum size:1400 x 1050 mm,									
Minimum overlap 30 mm on 4 sides, Maximum overlap 100 mm on each side									
	A	230 x 33			•	•	•	•	
	Aluminium-profile letter plate for aluminium or steel front plates								
	A	230 x 50			•	•	•	•	
	Aluminium-profile Newspaper letter plate for aluminium or steel front plates								
	E	230 x 33		•					
	Stainless steel letter plate for aluminium or stainless steel front plates								
	E	230 x 50		•					
	Stainless steel Newspaper flap for aluminium or stainless steel front plates								
	A	265 x 33			•	•	•	•	
	Aluminium-profile letter plate for aluminium or steel front plates								
	A	265 x 50			•	•	•	•	
	Aluminium-profile Newspaper letter plate for aluminium or steel front plates								
	E	265 x 33		•					
	Stainless steel letter plate for aluminium or stainless steel front plates								
	E	265 x 50		•					
	Stainless steel Newspaper letter plate for aluminium or stainless steel front plates								
			14-5-34100		•	•	•	•	
	RS1001 aluminium radius-profile closing frame including rain deflector								
	S	260 x 110	14-0-14210		•	•			
	Steel front panel, for single units only, letter plate 230 x 33 mm with nameplate								
	S	260 x 110	14-0-14211		•	•			
	with combined bell and name push								
	A	260 x 110	14-0-14212				•	•	
	Aluminium front panel, for single units only, letter plate 230 x 33 mm with nameplate								
	A	260 x 110	14-0-14213				•	•	
	with combined bell and name push								
	E	260 x 110	14-0-14214	•					
	Stainless steel front panel, for single units only, letter plate 230 x 33 mm with RSA-nameplate								
	S	300 x 110	14-0-14220		•	•			
	Steel front panel, for single units only, letter plate 265 x 33 mm with nameplate								
	S	300 x 110	14-0-14221		•	•			
	with combined bell and name push								
	A	300 x 110	14-0-14222				•	•	
	Aluminium front panel, for single units only, letter plate 265 x 33 mm with nameplate								
	A	300 x 110	14-0-14223				•	•	
	with combined bell and name push								
	E	300 x 110	14-0-14224	•					
	Stainless steel front panel, for single units only, letter plate 265 x 33 mm with RSA-nameplate								



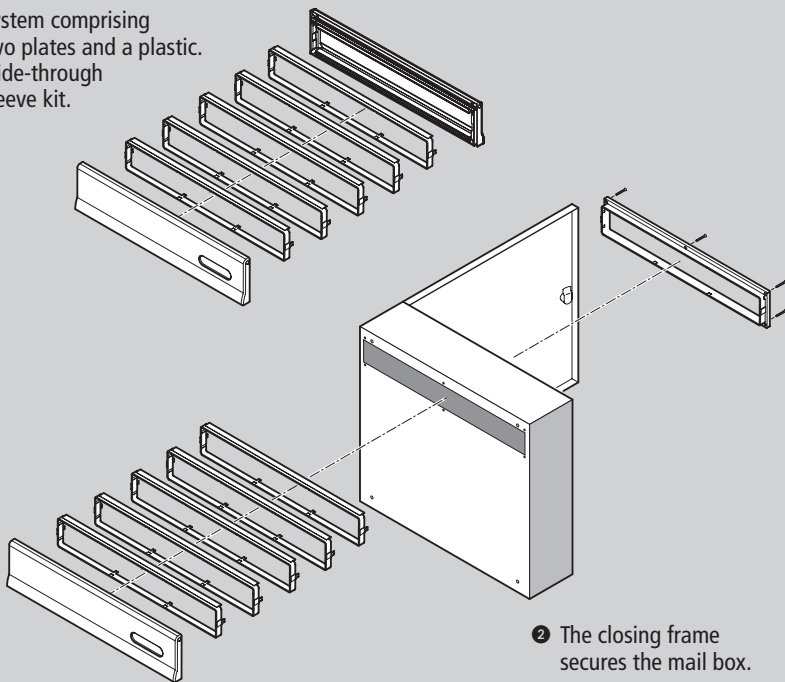
## Model Group 17

### Wall mounted mail boxes for individual use.

Fence mounted mail boxes External letter plates and internal slide-through mail boxes for doors and entrance panels.



1 System comprising two plates and a plastic. Slide-through sleeve kit.

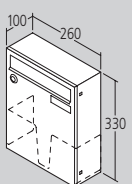
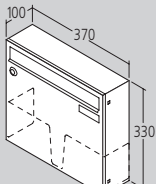
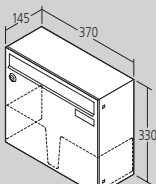
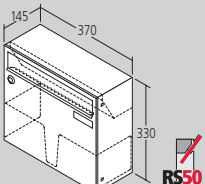
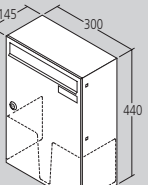
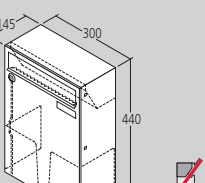
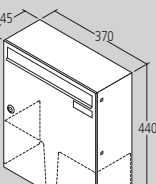
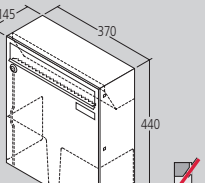


2 The closing frame secures the mail box.

# Renz – Model Group 17

# Wall mounted mail boxes

S - Standard, door and casing galvanised sheet steel  
 EE - Exclusive, door casing and letter plate stainless steel

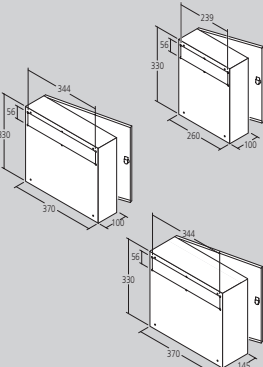
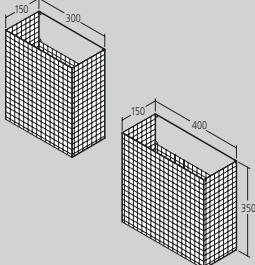
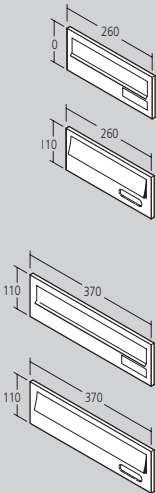
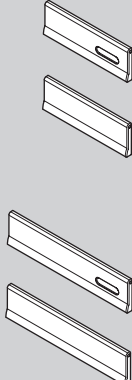
	S	measurement in mm: w x h x d	Article No.	stainless steel	standard colour	RAL-colour	RAL-colour complete	silver anodized	bronze anodized
	S	260 x 330 x 100	17-1-17113		•		•		
	EE	260 x 330 x 100	17-1-47143	•					
	S	370 x 330 x 100	17-1-19113		•		•		
	EE	370 x 330 x 100	17-1-49143	•					
	S	370 x 330 x 145	17-1-19213		•		•		
	EE	370 x 330 x 145	17-1-49243	•					
	S	370 x 330 x 145	17-1-18516		•		•		
	EE	370 x 330 x 145	17-1-48546	•					
	S	300 x 440 x 145	17-1-19313		•		•		
	EE	300 x 440 x 145	17-1-49343	•					
	S	300 x 440 x 145	17-1-19316		•		•		
	EE	300 x 440 x 145	17-1-49346	•					
	S	370 x 440 x 145	17-1-19713		•		•		
	EE	370 x 440 x 145	17-1-49743	•					
	S	370 x 440 x 145	17-1-19716		•		•		
	EE	370 x 440 x 145	17-1-49746	•					



# Renz – Model Group 17

# Slide through single boxes

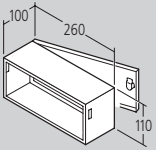
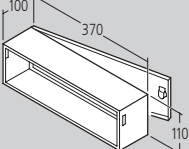

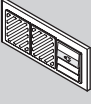
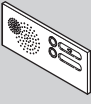
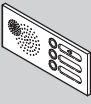
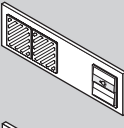
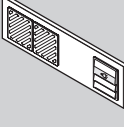
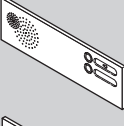
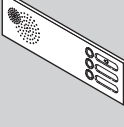
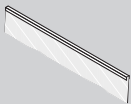
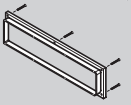

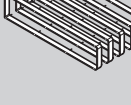
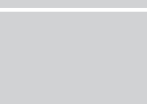
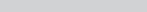
S - Standard, front galvanised sheet steel  
 A - Aluminium  
 EE - Exclusive, stainless steel

	S A EE	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour	RAL-colour complete	silver anodized	bronze anodized
		<b>Mail box,</b> with rear slot 239 x 56 mm, door and casing galvanised sheet steel	S 260 x 330 x 100	17-1-17112			•		
		<b>Mail box,</b> with rear slot 344 x 56 mm, door and casing galvanised sheet steel	S 370 x 330 x 100	17-1-19112			•		
		<b>Mail box,</b> with rear slot 239 x 56 mm, door and casing galvanised sheet steel	S 370 x 330 x 145	17-1-19212			•		
		<b>Mail basket 300 x 350 x 150 mm,</b> only available in RAL 9016	S 300 x 350 x 150	17-9-13000					
		<b>Mail basket 400 x 350 x 150 mm,</b> only available in RAL 9016	S 400 x 350 x 150	17-9-13028					
		<b>Steel front plate</b> screwed on from inside, 260 x 110 x 11 mm with letter plate, slot 230 x 33 mm, with name plate	S 260 x 110 x 11	17-0-17250			•		
		<b>Aluminium front plate</b> screwed on from inside, 260 x 110 x 11 mm with letter plate, slot 230 x 33 mm, with name plate	A 260 x 110 x 11	17-0-17260				•	•
		<b>Stainless steel front plate V4A 1.4404,</b> screwed on from inside, 260 x 110 x 11 mm with letter plate, slot 230 x 33 mm, with <b>RSA</b> name plate	EE 260 x 110 x 11	17-0-17270	•				
		<b>Steel front plate</b> screwed on from inside, 370 x 110 x 11 mm letter plate, slot 335 x 33 mm, with name plate	S 370 x 110 x 11	17-0-17255				•	
		<b>Aluminium front plate</b> screwed on from inside, 260 x 110 x 11 mm with letter plate, slot 230 x 33 mm, with name plate	A 370 x 110 x 11	17-0-17265					•
		<b>Stainless steel front plate V4A 1.4404,</b> screwed on from inside, 260 x 110 x 11 mm letter plate, slot 230 x 33 mm, with <b>RSA</b> name plate	EE 370 x 110 x 11	17-0-17275	•				
		<b>Steel letter plate 260 x 82 mm w/o name plate</b> (slot 230 x 40 mm) required opening 239 x 56 mm, same but with <b>RSA</b> name plate	S 260 x 82	17-0-17800			•		
		<b>Aluminium letter plate 260 x 82 mm w/o name plate</b> (slot 230 x 40 mm) required opening 239 x 56 mm, same but with <b>RSA</b> name plate	A 260 x 82	17-0-17810				•	•
		<b>Aluminium letter plate 260 x 82 mm w/o name plate</b> (slot 230 x 40 mm) required opening 239 x 56 mm, same but with <b>RSA</b> name plate	A 260 x 82	17-0-17811				•	•
		<b>Stainless Steel letter plate</b> 260 x 82 mm w/o name plate (slot 230 x 40 mm) required opening 239 x 56 mm, same but with <b>RSA</b> name plate	E 260 x 82	17-0-17820	•				
		<b>Stainless Steel letter plate</b> 260 x 82 mm w/o name plate (slot 230 x 40 mm) required opening 239 x 56 mm, same but with <b>RSA</b> name plate	E 260 x 82	17-0-17821	•				
		<b>Steel letter plate 370 x 82 mm w/o name plate</b> (slot 340 x 40 mm) required opening 344 x 56 mm, same but with <b>RSA</b> name plate	S 370 x 82	17-0-17802				•	
		<b>Aluminium letter plate 370 x 82 mm w/o name plate</b> (slot 340 x 40 mm) required opening 344 x 56 mm, same but with <b>RSA</b> name plate	S 370 x 82	17-0-17803				•	
		<b>Aluminium letter plate 370 x 82 mm w/o name plate</b> (slot 340 x 40 mm) required opening 344 x 56 mm, same but with <b>RSA</b> name plate	A 370 x 82	17-0-17812					•
		<b>Aluminium letter plate 370 x 82 mm w/o name plate</b> (slot 340 x 40 mm) required opening 344 x 56 mm, same but with <b>RSA</b> name plate	A 370 x 82	17-0-17813					•
		<b>Stainless steel letter plate</b> 370 x 82 mm w/o name plate (slot 340 x 40 mm) required opening 344 x 56 mm, same but with <b>RSA</b> name plate	E 370 x 82	17-0-17822	•				
		<b>Stainless steel letter plate</b> 370 x 82 mm w/o name plate (slot 340 x 40 mm) required opening 344 x 56 mm, same but with <b>RSA</b> name plate	E 370 x 82	17-0-17823	•				

# Renz – Model Group 17

# Bell, intercom boxes / front plates

S - Standard, front galvanised sheet steel  
 A - Aluminium  
 EE - Exclusive, stainless steel

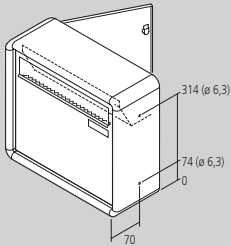
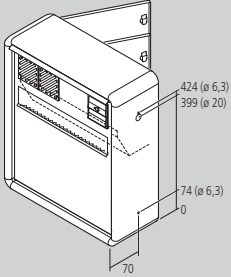
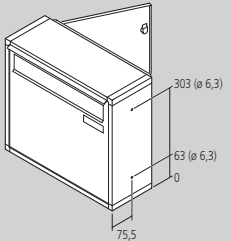
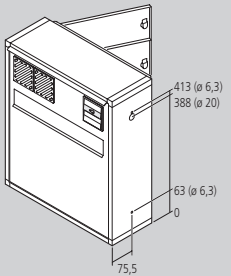
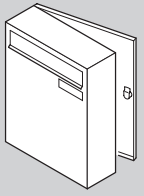
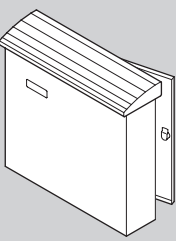
	S A EE	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour	RAL-colour complete	silver anodized	bronze anodized
 <p>Installation/info/blind box, door and casing galvanised sheet steel</p>	S	260 x 110 x 100	17-2-11113		•		•		
 <p>Installation/info/blind box, door and casing galvanised sheet steel</p>	S	370 x 110 x 100	17-2-13113		•		•		
 <p>Steel front plate, screwed on from inside, with intercom grille and 1 module with 1 light switch and 1 bell button</p>	S	260 x 110 x 11	17-0-17251		•		•		
 <p>Steel front plate, screwed on from inside, with intercom grille and 1 module with 1 light and 2 bell buttons</p>	S	260 x 110 x 11	17-0-17251		•		•		
 <p>Stainless steel front plate V4A 1.4404, screwed on from inside, with perforated intercom grille, 1 light button and 1 bell button <b>RSA</b></p>	EE	260 x 110 x 11	17-0-17271	•					
 <p>Stainless steel front plate V4A 1.4404, screwed on from inside, with perforated intercom grille, 1 light button and 2 bell buttons <b>RSA</b></p>	EE	260 x 110 x 11	17-0-17272	•					
 <p>Steel front plate, screwed on from inside, with intercom grille and 1 module with 1 light and 1 bell button</p>	S	370 x 110 x 11	17-0-17256		•		•		
 <p>Steel front plate, screwed on from inside, with intercom grille and 1 module with 1 light and 2 bell buttons</p>	S	370 x 110 x 11	17-0-17257		•		•		
 <p>Stainless steel front plate V4A 1.4404, screwed on from inside, with perforat. intercom field, 1 light button and 1 bell button <b>RSA</b></p>	EE	370 x 110 x 11	17-0-17276	•					
 <p>Stainless steel front plate V4A 1.4404, screwed on from inside, with perforat. intercom field, 1 light button and 2 bell buttons <b>RSA</b></p>	EE	370 x 110 x 11	17-0-17277	•					
 <p>Draught excluder brush for 260 mm wide MG 17 letter plates</p>			97-9-79048						
 <p>Draught excluder brush for 370 mm wide MG 17 letter plates</p>			97-9-79049						
 <p>Finish frame of grey plastic, suitable for slide-through neck, for 260 mm wide letter plate</p>			97-9-82213						
 <p>Finish frame of grey plastic, suitable for slide-through neck, for 370 mm wide letter plate</p>			97-9-82214						
 <p>Set slide-through sleeve extension for 260 mm</p>			97-9-82222						
 <p>Set slide-through sleeve extension for 370 mm</p>			97-9-82223						



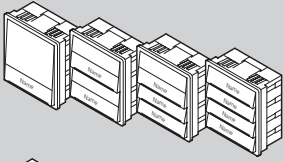
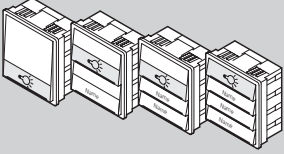
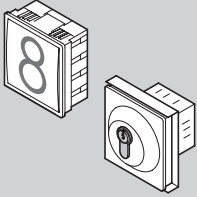
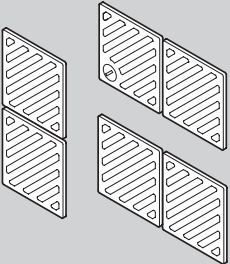
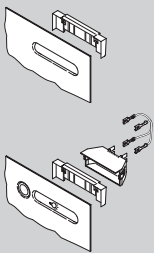
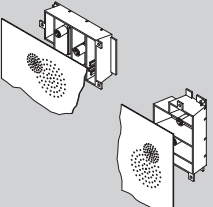
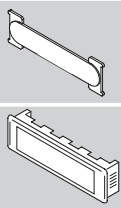
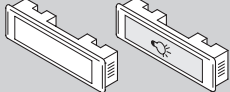
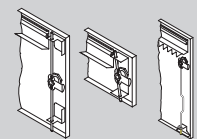
S - Standard, door and casing galvanised sheet steel  
 EE - Exclusive, door casing and letter plate stainless steel

	EN 13724	S	measurement in mm: w x h x d	Article No.	stainless steel	standard colour	RAL-colour	RAL-colour complete	silver anodized	bronze anodized
	Slide-through fence mail box with CONVEX roof, 286 x 440 x 147 mm, tilt door, bottom hung, casing and roof of galvanised sheet steel, <b>RS50</b>	S	326 x 471 x 185 including roof	17-0-17048		•		•		
	Slide-through fence mail box with CONVEX roof, 396 x 330 x 147 mm, tilt door, bottom hung, casing and roof of galvanised sheet steel, <b>RS50</b> (w/o illustration)	S	436 x 361 x 185 including roof	17-0-17058		•		•		
	Slide-through fence mail box with CONVEX roof, 396 x 440 x 147 mm, tilt door, bottom hung, casing and roof of galvanised sheet steel, JUMBO box <b>RS50</b>	S	436 x 471 x 185 including roof	17-0-17049		•		•		
	Slide-through fence mail box with CONVEX roof, 286 x 550 x 147 mm, with installation box and accessories, tilt door, bottom hung, casing and roof of galvanised sheet steel, <b>RS50</b>	S	326 x 581 x 185 including roof	17-0-17052		•		•		
	Slide-through fence mail box with CONVEX roof, 396 x 440 x 147 mm, with installation box, and accessories, tilt door, bottom hung, casing and roof of galvanised sheet steel, <b>RS50</b> (w/o illustration)	S	436 x 471 x 185 including roof	17-0-17059		•		•		
	Slide-through fence mail box with CONVEX roof, 396 x 550 x 147mm, with installation box, and accessories, tilt door, bottom hung, casing and roof of galvanised sheet steel, JUMBO box <b>RS50</b>	S	436 x 581 x 185 including roof	17-0-17053		•		•		
	Slide-through fence mail box with CONVEX roof, 286 x 440 x 147 mm, tilt door, bottom hung, casing and roof stainless steel (316) V4A 1.4404, <b>RS50</b>	EE	326 x 471 x 185 including roof	17-0-17054	•					
	Slide-through fence mail box with CONVEX roof, 396 x 440 x 147 mm, tilt door, bottom hung, casing and roof stainless steel (316) V4A 1.4404, <b>RS50</b> (w/o illustration)	EE	436 x 361 x 185 including roof	17-0-17060		•				
	Slide-through fence mail box with CONVEX roof, 396 x 440 x 147 mm, with installation box, and accessories, tilt door, bottom hung, casing and roof stainless steel (316) V4A 1.4404, JUMBO box <b>RS50</b>	EE	436 x 471 x 185 including roof	17-0-17055		•				
	Slide-through fence mail box with CONVEX roof, 286 x 550 x 147 mm, with installation box and accessories, tilt door, bottom hung, casing and roof stainless steel (316) V4A 1.4404, <b>RS50</b>	EE	326 x 581 x 185 including roof	17-0-17056		•				
	Slide-through fence mail box with CONVEX roof, 396 x 440 x 147 mm, with installation box, and accessories, tilt door, bottom hung, casing and roof stainless steel (316) V4A 1.4404, <b>RS50</b> (w/o illustration)	EE	436 x 471 x 185 including roof	17-0-17061		•				
	Slide-through fence mail box with CONVEX roof, 396 x 550 x 147 mm, with installation box, and accessories, tilt door, bottom hung, casing and roof stainless steel (316) V4A 1.4404, JUMBO box <b>RS50</b>	EE	436 x 581 x 185 including roof	17-0-17057		•				

S - Standard  
A - Aluminium

		EN 13724	S A	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour front	RAL-colour	silver anodized	bronze anodized
	<p><b>Slide-through fence mail box</b> with CONVEX roof, with letter plate, slot 335 x 50 mm, C4, with RS2000 casing and side mounting holes</p>		S,A	428 x 388 x 170	17-0-25190		•		•	•	•
	<p><b>Slide-through fence mail box</b> with CONVEX roof, with letter plate, slot 335 x 50 mm, C4, with RS2000 casing and side mounting holes with intercom and bell button with accessories</p>		S,A	428 x 498 x 170	17-0-25192		•		•	•	•
		EN 13724	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour front	RAL-colour	silver anodized	bronze anodized
	<p><b>Slide-through fence mail box</b> with CONVEX roof, with letter plate, slot 335 x 50 mm, C4, with QUADRA casing and side mounting holes</p>		S	406 x 366 x 151	17-0-17190		•		•		
	<p><b>Slide-through fence mail box</b> with CONVEX roof, with letter plate, slot 335 x 50 mm, C4, with QUADRA casing and side mounting holes with intercom and bell button with accessories door</p>		S	406 x 476 x 151	17-0-17192		•		•		
		EN 13724	S A	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour front	RAL-colour	silver anodized	bronze anodized
	<p><b>Slide-through fence mail box</b> with CONVEX roof, with letter plate, slot 230 x 33 mm, A4, door and casing galvanised sheet steel</p>		S	260 x 330 x 100	17-1-17117		•		•		
	<p><b>Fence mail box</b> with slot lid in Convex design, slot 330 x 35 mm, C4, from above, removal from rear, door and casing galvanised sheet steel letter plate in convex-roof-design</p>		S	380 x 360 x 115	17-1-10218		•		•		

S - Standard  
 A - Aluminium  
 E - Exclusive, stainless steel

	S A E	measurement in mm: w x h x d	Article No.	stain- less steel	standard colour	RAL-colour	RAL-colour complete	silver anodized	bronze anodized
		<b>Bell modules including light bulb (15V/1W)</b> only for use with 12V transformers, available in white or grey							
	A	<b>Bell module with 1 bell button</b>	75 x 80	....-9-85094					
		<b>Bell module with 2 bell button</b>	75 x 80	....-9-85096					
		<b>Bell module with 3 bell button</b>	75 x 80	....-9-85098					
		<b>Bell module with 4 bell button</b>	75 x 80	....-9-85100					
		<b>Light module with 1 light button</b>	75 x 80	....-9-85102					
		<b>Bell/light module with 1 light and 1 bell button</b>	75 x 80	....-9-85104					
		<b>Bell/light module with 2 light and 1 bell button</b>	75 x 80	....-9-85106					
		<b>Bell/light module with 3 light and 1 bell button</b>	75 x 80	....-9-85108					
		<b>Function module</b> for control of garage and roller doors etc., for customers profile half cylinder maximal 48 V	75 x 80	....-9-85206					
		<b>Information module</b> can be illuminated including light bulb (15V/1W) only for use with 12V transformers, available in white or grey	75 x 80	....-9-85093					
		<b>Intercom grille 153 x 80 mm, inclusive lock,</b> horizontal, for all commercially available 2-way loudspeaker systems	153 x 80	....-9-00001					
		<b>Intercom grille 153 x 80 mm,</b> horizontal, for all commercially available 2-way loudspeaker systems	153 x 80	....-9-00003					
		<b>or 75 x 163 mm, vertical,</b> horizontal, for all commercially available 2-way loudspeaker	75 x 163	....-9-00004					
	S,A	<b>RSA equipment not available for 2,5 mm aluminium and 2 mm stainless steel front plates except RSA intercom field</b>	98 x 21,5	....-9-00227				•	
	S,A	<b>Aluminium name plate RSA with aluminium bell button, inclusive lighting and lighting wiring</b>							
	E	<b>Stainless steel name plate RSA with stainless steel bell button, inclusive lighting and lighting wiring</b>	98 x 21,5	....-9-00225	•				
	S,A	<b>Aluminium light plate RSA with aluminium light button, inclusive lighting and lighting wiring</b>	98 x 21,5	....-9-00228				•	
	E	<b>Stainless steel light plate RSA with stainless steel light button, inclusive lighting and lighting wiring</b>	98 x 21,5	....-9-00226	•				
		<b>Intercom field RSA horizontal, removable adapter</b> for all commercially available 2-way loudspeaker	187 x 85	....-9-00229					
		<b>Intercom field RSA vertical with removable adapter</b> for all commercially available 2-way loudspeaker	85 x 137	....-9-00214					
	S,A	<b>Aluminium name plate RSA, 72 x 21 mm,</b> w/o lighting	69 x 17,5	....-9-00245					
	E	<b>Stainless steel name plate RSA, 72 x 21 mm,</b> w/o lighting	69 x 17,5	....-9-00244	•				
		<b>Name plate 75 x 22 mm with insert</b>	75 x 22	....-9-82016					
		<b>Combined bell and name push</b>	75 x 22	....-9-85110					
		<b>Light button</b>	75 x 22	....-9-85111					
		<b>2-point locking</b>							
		<b>3-point locking</b>							



## Extract from the General Terms of Sales and Delivery.

### Terms of delivery

Quotations and deliveries are undertaken solely on the basis of our General Terms & Conditions. Arrangements departing from them are only effective if they have been confirmed in writing by ourselves.

### Delivery time

Details on the week for delivery signify the despatch date ex works or supply warehouse.

### Modifications

We reserve the right to effect minor modifications to the dimensions, accessories arrangement and product design occasioned by technical engineering refinements – given that this is not unreasonable for the purchaser. We reserve the right to effect price alterations up to conclusion of the contract. Price alterations are possible after conclusion of contract under § 2, Section 2 of our General Terms & Conditions.

### Standard material thicknesses

#### Mail box casing profile:

Galvanised: 0.63 mm thick  
Stainless steel: 0.7 mm thick.

#### Mail box doors:

Galvanised: 1.25 mm thick  
Aluminium: 1.5 mm thick  
Stainless steel: 1.2 mm thick.

**Most of our products are protected through industrial property rights and/or registered designs. Reproductions will be prosecuted.**

### Warranty, guarantee information

In keeping with VOB, there is a 2 year guarantee on non-moving parts of our articles and a 2 year guarantee on electrical parts. In addition, there is a 10 year guarantee against RENZ products rusting.

### The guarantee claim ceases to apply:

1. When non-authorized persons/craftsmen have interfered or changed the product and when external components have been used or one's own modifications have been undertaken.
2. In cases of non-observation of the operating/installation instructions or use at variance to the intention e.g. connection to the wrong mains voltage or power type.

**Electrical appliances are only to be installed and mounted by a Qualified Electrician!**

3. In the case of wear and mechanical damage, e.g.: letter plates, doors.
4. In the case of unsuitable or non-proper use, faulty assembly, natural wear, incorrect or negligent handling, particularly excessive stress, use of unsuitable cleaning agents, electro-chemical or electrical effects.
5. Any modification or repair work undertaken by the purchaser or third parties has the effect of lifting liability for the resulting consequences.

**Warranty work does not involve an extension of the guarantee period.**

### Galfan

Galfan is the designation for surface-finished metal plating. To this end, a zinc/aluminium alloy is melted onto the steel surface. The zinc melt contains approx. 5% aluminium and approx. 0.1% alloy. The corrosion-proofing is greater than with hot-dip galvanised parts.

### Surface treatment

To maintain the stainless steel, aluminium, anodized or powder-coated/painted surfaces, those parts subject to the weather must be regularly cleaned.

Warm water is suitable together with additives such as household cleaners or things similar. Rub dry afterwards and rub in a car polish. As they corrode the eloxal layer, oxide dissolving or mechanically acting cleaning agents are not to be used.

Units should be cleaned and attended to more often in areas where the air is particularly corrosive (industrial waste gases, sea air). Corrosion caused by a rust film is excluded from the warranty.

### Stainless steel must be cared for:

We recommend regular cleaning with the usual agents. Tests at our company have shown that makes such as Cillit, Enablit, Stahlfix and 3M have come up with good results as regards cleaning effectiveness, conservation and ease of use.

Under no circumstances are steel wool, steel brushes or things similar to be used for cleaning as they damage the protecting surface and thus enable a rust film to form due to abrasion.

### Caution!

Protect aluminium parts from cement, lime, gypsum etc.!

### Filiform corrosion

In cases of installations near the coast or in area with corrosive air "filiform corrosion" can form especially on coated aluminium parts. If you think the mail boxes may suffer from this problem, we would recommend that you use products from our range which are manufactured from V4A stainless steel, anodised aluminium or have been specially treated. Do please speak to your Renz agent about this problem. Inadequate cleaning and care of the surfaces as well as scratches on the surface coating can cause the filiform corrosion to spread.

Over zealous postman, vandals and bad weather all test the strength and build quality of mail box units.

Renz mail boxes are constructed from selected materials which combined with clever design and excellent finishing ensure that the mail box system you select will enhance any entrance and will last for many years.

### Bell contacts

Bell contacts require regular upkeep and care. The contacts should be cleaned at least once a year by a specialist and treated with a contact spray. In so doing, a check should be made as to whether the requisite operating voltage (electrical voltage) is sufficient.

### Lock and hinges

Only use resin and acid-free special oil or special care spray for attending to the lock. Oil the hinges twice a year.

### Other information

Bracing can arise as a result of transport and mounting the units. Jammed doors can be re-aligned by slackening the nuts at the door hinges.

**No liability assumed for printing errors.**

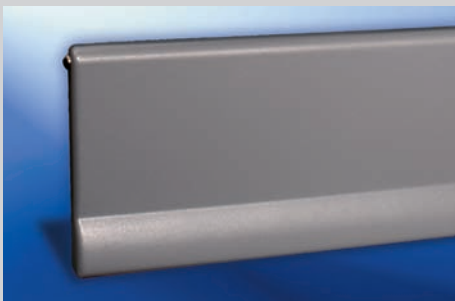


## Surfaces and colours

Choose the finish of your RENZ products to match your requirements from: satin V4A stainless steel, anodized aluminium or powder coated aluminium or galvanised steel. RENZ are able to produce their mail boxes in over 200 different colours, a far greater range than most other suppliers.

### Standard colours powder-coated<sup>1)</sup>

Grey aluminium RAL 9007



Traffic white RAL 9016



### other colours powder-coated<sup>1)</sup>

Over 200 colours



in keeping with RAL Colour Register 841- GL (except pearl and luminous tones) as well as RENZ-DB colours.

The printing technique is such that the colours shown in this catalogue can only come close to the original colours and are thus non-binding. Binding for the exact colour is the RAL Colour Register 841-GL or the original RENZ-DB colour specimens. Colours outside of the RAL Colour Register 841-GL on request.

### Aluminium/eloxal tones:

EV1 silver anodized



EV1 = GS layer according to EV colours.

EV2, EV3, R12 to R14



EV2 to EV3 = GS layer according to EV colours.  
R12 to R14 = Two-stage colour anodizing.

### Stainless steel

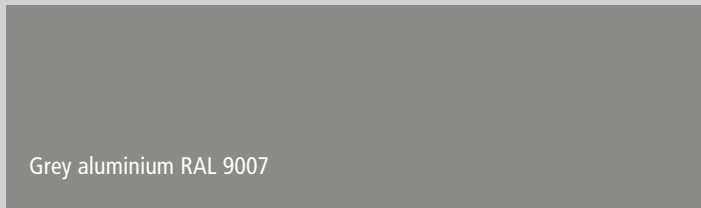
Brushed V4A stainless steel



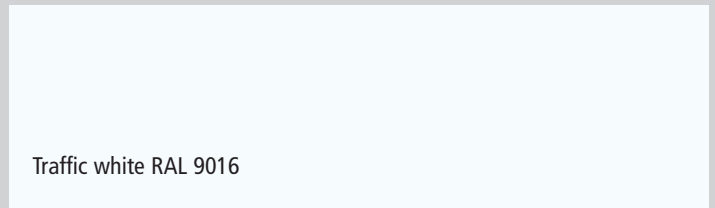
For operational reasons and on account of material dependency, absolute conformity of colour cannot be realised – even when a colour specimen is provided. That is why we reserve the right to undertake minor colour deviations with anodized material within the light or dark limit given that the deviations are not unreasonable for the purchaser.



## RENZ standard colours<sup>1)</sup>:



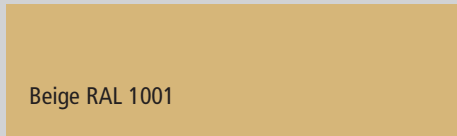
Grey aluminium RAL 9007



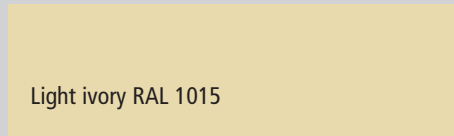
Traffic white RAL 9016

The Renz standard finish is RAL 9007 (satin finish, gloss level 55-70%). Due to varying powders and coating processes our shade does not necessarily match the RAL 9007 colour of other manufacturers precisely. Please request an original Renz RAL 9007 colour sample when an accurate colour match is required.

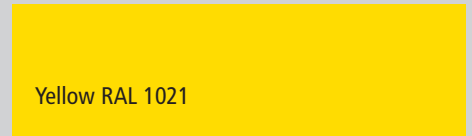
## RENZ-colours<sup>1)</sup>:



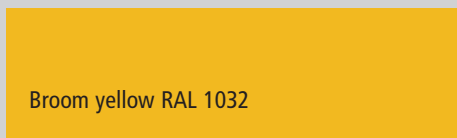
Beige RAL 1001



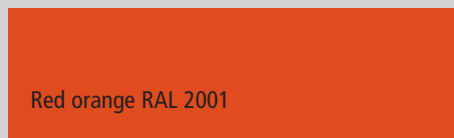
Light ivory RAL 1015



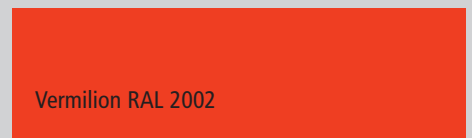
Yellow RAL 1021



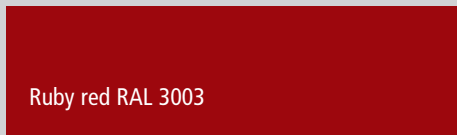
Broom yellow RAL 1032



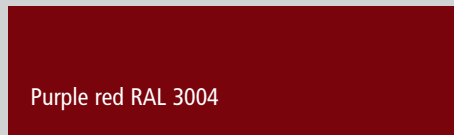
Red orange RAL 2001



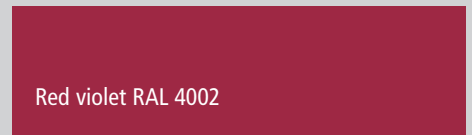
Vermilion RAL 2002



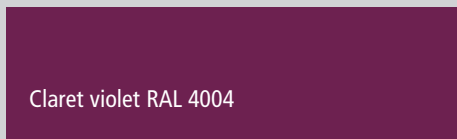
Ruby red RAL 3003



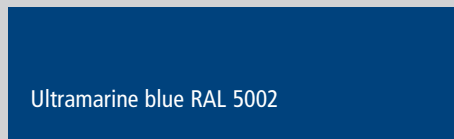
Purple red RAL 3004



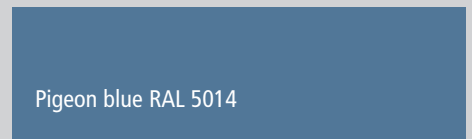
Red violet RAL 4002



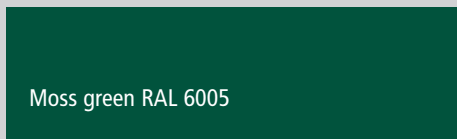
Claret violet RAL 4004



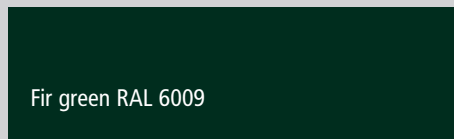
Ultramarine blue RAL 5002



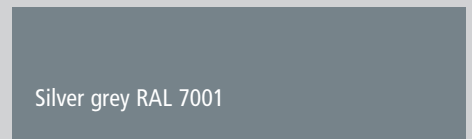
Pigeon blue RAL 5014



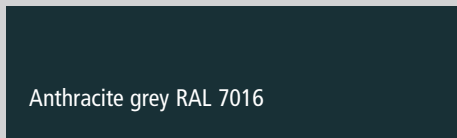
Moss green RAL 6005



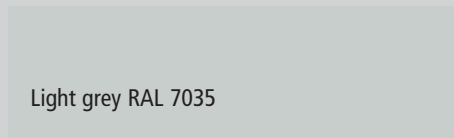
Fir green RAL 6009



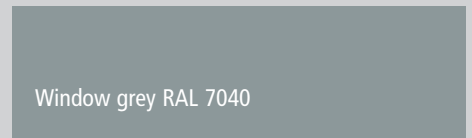
Silver grey RAL 7001



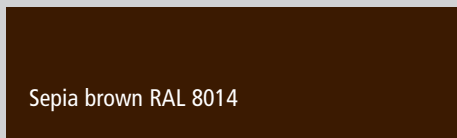
Anthracite grey RAL 7016



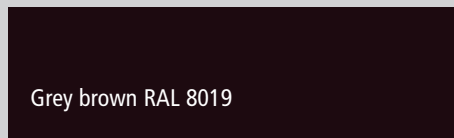
Light grey RAL 7035



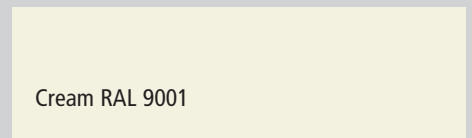
Window grey RAL 7040



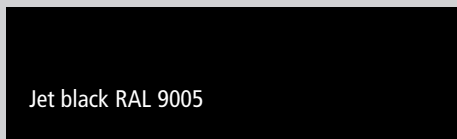
Sepia brown RAL 8014



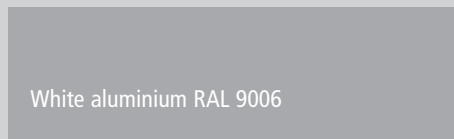
Grey brown RAL 8019



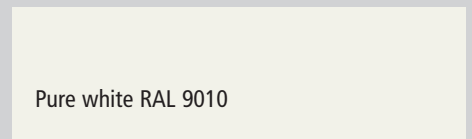
Cream RAL 9001



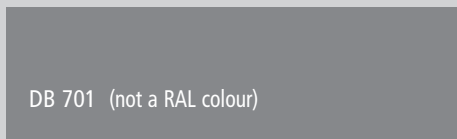
Jet black RAL 9005



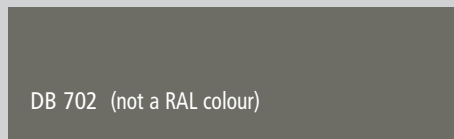
White aluminium RAL 9006



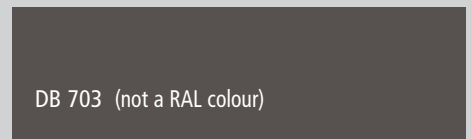
Pure white RAL 9010



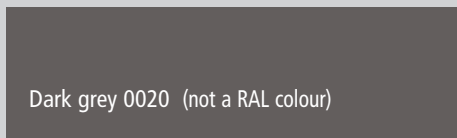
DB 701 (not a RAL colour)



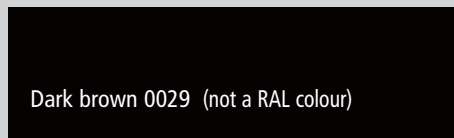
DB 702 (not a RAL colour)



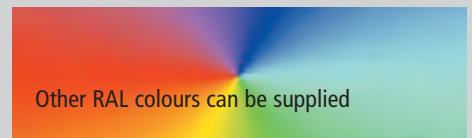
DB 703 (not a RAL colour)



Dark grey 0020 (not a RAL colour)



Dark brown 0029 (not a RAL colour)

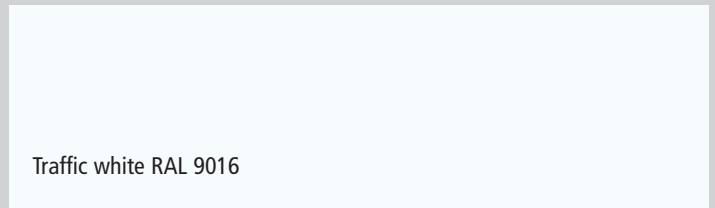
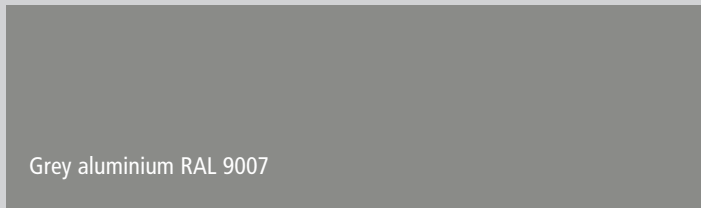


Other RAL colours can be supplied

<sup>1)</sup> **Please note:** The printing technique is such that the colours shown in this catalogue can only come close to the original colours and are thus non-binding. Binding for the exact colour is the RAL Colour Register 841-GL or the original RENZ- DB- colour specimen. Colours outside of the RAL Colour Register 841-GL on request.



## RENZ standard colours<sup>1)</sup>:



The Renz standard finish is RAL 9007 (satin finish, gloss level 55-70%). Due to varying powders and coating processes our shade does not necessarily match the RAL 9007 colour of other manufacturers precisely. Please request an original Renz RAL 9007 colour sample when an accurate colour match is required.

## RENZ-colours<sup>1)</sup>:

Beige RAL 1001	Light ivory RAL 1015	Yellow RAL 1021
Broom yellow RAL 1032	Red orange RAL 2001	Vermilion RAL 2002
Ruby red RAL 3003	Purple red RAL 3004	Red violet RAL 4002
Claret violet RAL 4004	Ultramarine blue RAL 5002	Pigeon blue RAL 5014
Moss green RAL 6005	Fir green RAL 6009	Silver grey RAL 7001
Anthracite grey RAL 7016	Light grey RAL 7035	Window grey RAL 7040
Sepia brown RAL 8014	Grey brown RAL 8019	Cream RAL 9001
Jet black RAL 9005	White aluminium RAL 9006	Pure white RAL 9010
DB 701 (not a RAL colour)	DB 702 (not a RAL colour)	DB 703 (not a RAL colour)
Dark grey 0020 (not a RAL colour)	Dark brown 0029 (not a RAL colour)	Other RAL colours can be supplied

<sup>1)</sup> **Please note:** The printing technique is such that the colours shown in this catalogue can only come close to the original colours and are thus non-binding. Binding for the exact colour is the RAL Colour Register 841-GL or the original RENZ- DB- colour specimen. Colours outside of the RAL Colour Register 841-GL on request.





**Commercial Line.** V4A stainless steel pillar shaped mail box, two-part slide-through mail box unit with **RSA**, inclined opening 335 x 50 mm, box size 335 x 550 x 140 mm, rear removal door 335 x 440 mm bottom hung with two opening restrictors, fitted with LED lighting, 335 x 215 mm plexiglass panel for engraving as required, pillar height 2000 mm.



**Commercial Line.** V4A stainless steel pillar shaped mail box, one-part mail box unit with **RSA**, inclined opening 335 x 50 mm, box size 335 x 770 x 140 mm, front mail removal door 335 x 440 mm bottom hung with two opening restrictors, fitted with LED lighting and CCTV camera supplied by others, pillar height 2000 mm.



**Residential line.** V4A stainless steel mail box with **RSA**, Scala lamp and box complete with 295 x 215 mm plexiglass panel for engraving, pillar height 1700 mm.

The Safety Letterbox Company

Unit 1B Milland Industrial Estate, Milland Road, Neath, SA11 1NJ

[www.renzpostboxes.co.uk](http://www.renzpostboxes.co.uk)