Mailbox systems, display cases, steles, signages, parcel locker systems, special equipment

PLANNING DOCUMENTS

JU Briefkasten &
Briefkastenanlagen

JU-Metallwarenfabrik GmbH

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Production of mailboxes and mailbox systems
Sales through wholesalers at home and abroad

JU-Metallwarenfabrik GmbH

Plant 2

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Management of the JU-Group
Production with state-of-the-art machinery and equipment

Decayeux GmbH

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A subsidiary of JU-Metallwarenfabrik GmbH Gerabronn
Production of stainless steel mailboxes, orientation technology,
communication boxes and special equipment

Dear Customer,

Our company lives on always new ideas and that is what drives us. For example, we were involved in the market launch of our "mycolisbox", which was registered in 2011 (Patent No. 2975273 B1), an electronic parcel compartment system.

We are pleased to inform you that we, the managing directors of the JU Group, are allowed to accompany the employees of the company in the further expansion of the domestic and pan-European market development. Currently, we are working on a new concept that will help the construction industry and building-related knowledge sharing services. The rapid upheavals in information technology we are currently experiencing allow us to offer something completely new.

The employees of the JU Group and we are pleased to introduce you to JU in a new guise. Following the newly designed main catalog, our homepage now shines in new splendor. Our corporate design has adapted to our products and quality standards and was gradually introduced in 2017. If you choose a JU product, you will receive a high quality product and optimal service.

We thank you for your trust.

Antoine Decayeux   Stéphane Decayeux

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JU-Quality

We promise that you will receive high-quality and professional products exclusively handcrafted and manufactured in Germany.

For us, quality means: complete customer satisfaction. Only a satisfied customer will buy the product again, recommend it and have pleasant memories of it. In order to meet this requirement, we attach great importance to high-quality materials, which guarantee a long service life and thus represent value stability. In addition, the quality of the materials must be coupled with professional processing through innovative and mature machine technology. Not only the optics should be right, but also the solid processing.

We also define our capabilities through our manpower. Trained and highly qualified personnel manage the processing, production, quality assurance and logistic departments.

JU is a leading manufacturer in the mailbox sector. In Germany and other European countries, our products are 'the company's business card'.

Our product portfolio goes far beyond the classic mailbox. We are committed to custom-made solutions and customer requirements as well as specifications and custom designs.

Why you should choose JU:
- highest quality standard
- production exclusively in Germany
- processing of the highest quality materials
- state-of-the-art, computer-controlled production
- elaborate surface finish
- robust powder coatings
- durable fittings
- extensive spare parts storage
- qualified consulting and processing
- professional final inspection
- secure shipping
- individual and innovative product range
- flexibility for special requests
- production-related, short delivery times
- fair, quality and market-oriented prices

IRREPLACEABLE
UNIQUE SPECIMEN
LASTING
RESPECT
FAMILY
FRANKNESS
CREATIVITY
INNOVATION
RELIABLE
FLEXIBILITY
UNIQUE
TRADITION
TEAM SPIRIT
QUALITY
HONESTY
TEAMWORK
WE TRUST JU
UNMISTAKABLE
FLEXIBILITY KEEPS JU SAFE
POTENTIAL FOR
BLUE
JU
PROUD
FIRST-CLASS WORKMANSHIP
STRAIGHTFORWARD PRODUCTIVE
PERSONAL
DURABLE
STRONG-WILLED STEADINESS
DEVELOPMENT
DETERMINED
LIFEBLOOD
HEALTHY GROWTH
WE BELIEVE IN JU
EDUCATION
FUTURE
SUPPORTIVE
INVINCIBLE

Material

Mailboxes and doorbell boxes are optionally made of stainless steel (V2A or V4A), galvanized steel sheet or aluminum. Hinges are basically made of V4A stainless steel. Mail slot flaps with sealing and low-noise profile coatings. Boxes are manufactured using state-of-the-art clinch and punch riveting methods without spot welding.

Surfaces

A powder coating at least 100 µm thick, baked at 200 °C provides for a high-quality surface. Colours of the highest-quality suppliers are available according to the RAL colour chart. Stainless steel handles are designed with the finest precision finish. Anodised colours are also available for aluminum parts.

Processing

CAD designs form the work preparation. Laser cutting machines, CNC milling machines, hydraulic bending machines, stamping and presses produce box modules which can be combined in any required combination within millimeter precision.

Final inspection

Prior to shipment, trained specialists inspect every system for accuracy, flawless surface, functionality and impeccable quality.

Packaging and logistics

To ensure safe shipping, the systems are protected by appropriate packaging, from high-quality cardboard packaging through to wooden boxes. Our goods are delivered by selected reliable forwarding companies. Transportation by your own vehicle fleet is also possible.

Ill. 8/1

First class through-wall model 01-217
stainless steel front plate mail slot flap
I/D compartment with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134

JU - Through-wall mailbox for the masonry for different wall thicknesses through pull-out rear boxes.
An installation compartment for accommodating an intercom system or an engraving a house number are only two of the other options that we can offer you within this model series.

Product features
- mailbox system with or without installation box for wall mounting
- box and removal door made of galvanized sheet steel
- extendable from 260 - 380 mm or from 380 - 500 mm
- removal doors additionally coated according to RAL specification
- aluminum front in one piece in RAL colours anodised/coated
- mail slot flaps made of aluminum
- removal door with cylinder lock, 2 keys and name plate

Aluminum front in one piece
- round profile frame
- edging 12 mm

Stainless steel front with 12 mm edging

We recommend to additionally seal the front panel by the customer

Subsequent plastering

Multi-layer roofing felt above and below (not supplied).

Deluxe frame with inserted front plate and surrounding seal (by works).

Subsequent plastering (if required) The masonry should be flush with the chest door or the door slightly covered.

Retrieval door
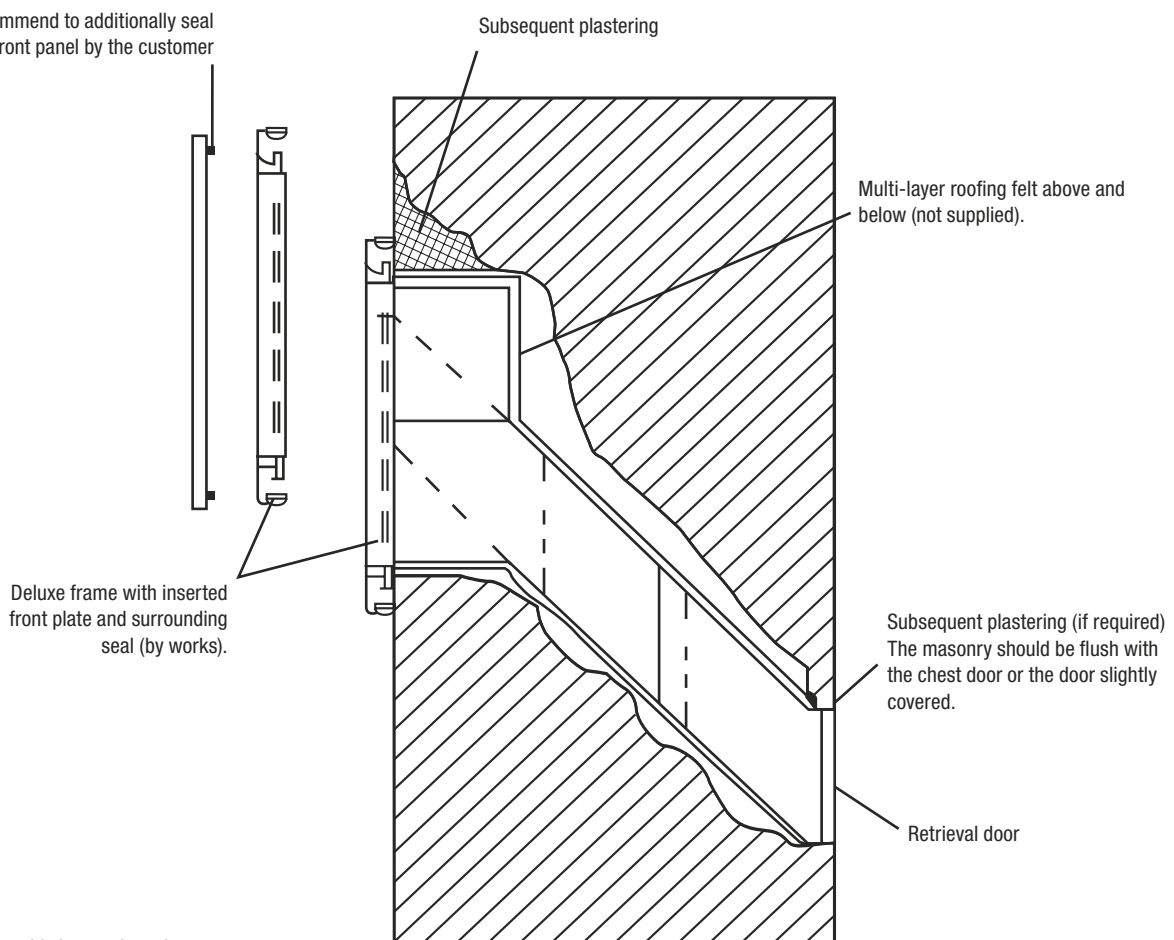
Ill. 9/1*

* These assembly instructions do not apply to first class systems.

Model 01-100

Box:	250 x 100 x 260 - 380 mm or 380 - 500 mm
Mail slot:	230 x 35 mm (DIN C4)
Accessories:	starting from page 158
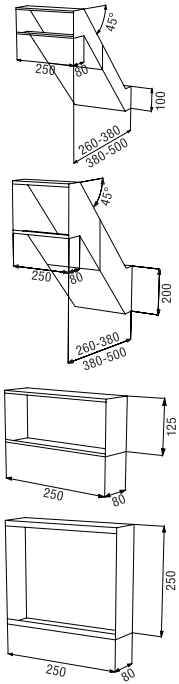
Item		Unit	Dimensions in mm W · H · D			Order number
Through-wall mailbox, diagonal extendable from 260 - 380 mm	DIN	pc.	250	100	260-380	01-115
Through-wall mailbox, diagonal extendable from 380 - 500 mm	DIN	pc.	250	100	380-500	01-116
Through-wall mailbox, straight not extendable	DIN	pc.	250	100	380	01-119
Through-wall mailbox, diagonal extendable from 260 - 380 mm box can also be used as an installation box	DIN	pc.	250	200	260-380	01-117
Through-wall mailbox, diagonal extendable from 380 - 500 mm box can also be used as an installation box	DIN	pc.	250	200	380-500	01-118
Through-wall mailbox, straight not extendable	DIN	pc.	250	200	380	01-120
Installation box, unloaded box can also be used as an info or dummy box		pc.	250	125	80	01-135
Installation box, unfitted box can also be used as an info or dummy box		pc.	250	250	80	01-138

Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium front plate, 2.5 mm thick without edging suitable for round profile frame, without mail slot flap and accessories	m²			2,5	01-556
Aluminium front plate, 2.5 mm thick with surrounding 12 mm edging, without mail slot flap	m²			2,5	01-557
Stainless steel front plate, 2 mm thick with surrounding 12 mm edging, rust-free, matt brushed	m²			2	01-557E
Aluminium round profile frame (not possible in stainless steel)	per m	20	35		22-238
Aluminium mail slot flap with name plate and anti-pilfer baffle	pc.	230	35		02-720
Stainless steel mail slot flap with name plate and anti-pilfer baffle	pc.	230	35		02-720E
Aluminium newspaper slot flap from the compartment height of 200 mm, with name plate, no engraving	pc.	230	50		02-723
Additional charge: "NEWSPAPERS" engraving					25-301
Stainless steel newspaper slot flap from the compartment height of 200 mm, with name plate, no engraving	pc.	230	50		02-723E
Additional charge: "NEWSPAPERS" engraving					25-301E

Zeitungen

Box:	300 x 125 x 260 - 380 mm or 380 - 500 mm
Mail slot:	280 x 35 mm (DIN C4)
Accessories:	starting from page 158

Model 01-200

Item		Unit	Dimensions in mm W · H · D			Order number
Through-wall mailbox, diagonal extendable from 260 - 380 mm	DIN	pc.	300	125	260-380	01-215
Through-wall mailbox, diagonal extendable from 380 - 500 mm	DIN	pc.	300	125	380-500	01-216
Through-wall mailbox, straight not extendable	DIN	pc.	300	125	380	01-219
Through-wall mailbox, diagonal extendable from 260 - 380 mm box can also be used as an installation box	DIN	pc.	300	250	260-380	01-217
Through-wall mailbox, diagonal extendable from 380 - 500 mm box can also be used as an installation box	DIN	pc.	300	250	380-500	01-218
Through-wall mailbox, straight not extendable	DIN	pc.	300	250	380	01-220
Installation box, unloaded box can also be used as an info or dummy box		pc.	300	125	80	01-235
Installation box, unfitted box can also be used as an info or dummy box		pc.	300	250	80	01-238

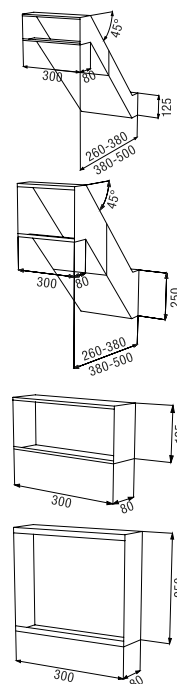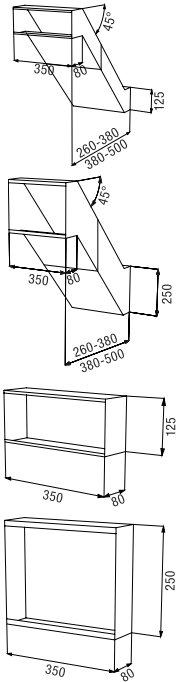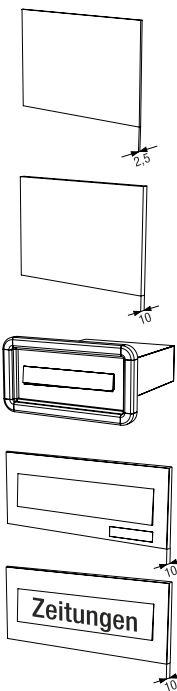| Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium front plate, 2.5 mm thick without edging suitable for round profile frame, without mail slot flap and accessories	m²			2,5	01-556
Aluminium front plate, 2.5 mm thick with surrounding 12 mm edging, without mail slot flap	m²			2,5	01-557
Stainless steel front plate, 2 mm thick with surrounding 12 mm edging, rust-free, matt brushed	m²			2	01-557E
Aluminium round profile frame (not possible in stainless steel)	per m	20	35		22-238
Aluminium mail slot flap with name plate and anti-pilfer baffle	pc.	280	35		02-820
Stainless steel mail slot flap with name plate and anti-pilfer baffle	pc.	280	35		02-820E
Aluminium mail slot flap, aluminium, flush-mounted, compartment height starting from 250 mm cushioned and insulated, name plate and anti-pilfer baffle	pc.	250	35		02-850
Stainless steel mail slot flap, aluminium, flush-mounted, compartment height starting from 250 mm cushioned and insulated, name plate and anti-pilfer baffle	pc.	250	35		02-850E
Aluminium newspaper slot flap from the compartment height of 200 mm, with name plate, no engraving Additional charge: "NEWSPAPERS" engraving	pc.	280	50		02-823 25-301
Stainless steel newspaper slot flap from the compartment height of 200 mm, with name plate, no engraving Additional charge: "NEWSPAPERS" engraving	pc.	280	50		02-823E 25-301E

Zeitungen
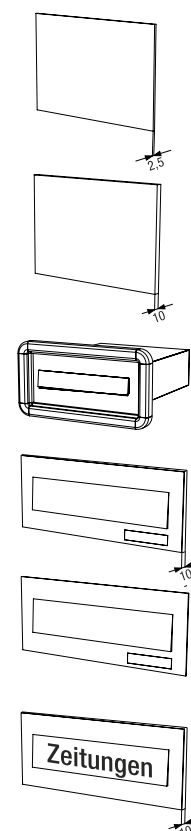
Model 01-300

Box:	350 x 125 x 260 - 380 mm or 380 - 500 mm
Mail slot:	330 x 35 mm (DIN C4 landscape)
Accessories:	starting from page 158

Item		Unit	Dimensions in mm W · H · D			Order number
Through-wall mailbox, diagonal extendable from 260 - 380 mm	DIN	pc.	350	125	260-380	01-315
Through-wall mailbox, diagonal extendable from 380 - 500 mm	DIN	pc.	350	125	380-500	01-316
Through-wall mailbox, straight not extendable	DIN	pc.	350	125	380	01-319
Through-wall mailbox, diagonal extendable from 260 - 380 mm box can also be used as an installation box	DIN	pc.	350	250	260-380	01-317
Through-wall mailbox, diagonal extendable from 380 - 500 mm box can also be used as an installation box	DIN	pc.	350	250	380-500	01-318
Through-wall mailbox, straight not extendable	DIN	pc.	350	250	380	01-320
Installation box, unloaded box can also be used as an info or dummy box		pc.	350	125	80	01-335
Installation box, unfitted box can also be used as an info or dummy box		pc.	350	250	80	01-338

Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium front plate, 2.5 mm thick without edging suitable for round profile frame, without mail slot flap and accessories	m²			2,5	01-556
Aluminium front plate, 2.5 mm thick with surrounding 12 mm edging, without mail slot flap	m²			2,5	01-557
Stainless steel front plate, 2 mm thick with surrounding 12 mm edging, rust-free, matt brushed	m²			2	01-557E
Aluminium round profile frame (not possible in stainless steel)	per m	20	35		22-238
Aluminium mail slot flap with name plate and anti-pilfer baffle	pc.	330	35		02-920
Stainless steel mail slot flap with name plate and anti-pilfer baffle	pc.	330	35		02-920E
Aluminium newspaper slot flap from the compartment height of 200 mm, with name plate, no engraving	pc.	330	50		02-923
Additional charge: "NEWSPAPERS" engraving					25-301
Stainless steel newspaper slot flap from the compartment height of 200 mm, with name plate, no engraving	pc.	330	50		02-923E
Additional charge: "NEWSPAPERS" engraving					25-301E

Zeitungen

Ill. 13/1

Option 1: Economy Class

- 21-111 doorbell button with name plate

- 21-161 aluminium extruded profile

Ill. 13/2

Option 2: Business Class

- 21-217E bellpush, stainless steel

- 21-134 flush-mounted name plate

- 21-176 laser cut intercom grid

Ill. 13/3

Option 3: First Class

- 21-216FW flush-mounted doorbell button, stainless steel, ring lighting

- 21-134 flush-mounted name plate with LED lighting module 21-698

- 21-174 intercom grid

- Only available from a compartment width of 300 mm and a compartment height of 165 mm

- Flush-mounted, isolated flap with Soft-Close-System®

III. 14/1

Business Class through-wall mail slot system model 01-315
front plate, aluminium with powder-coated mail slot flap
I/D compartment with mail slot flap intercom grid 21-176
ring button 21-217E
name plate 21-134
house number engraving in foil lettering

Ill. 15/1

Ill. 15/2

Business class through-wall mail slot model 01-215
aluminium front plate with round profile frame 22-238
mail slot flap
powder-coated

Ill. 15/3

Cushioned mailbox flap
with JU SCS® Soft-Close-System

A reliable solution against annoying rattling noises!
The dampened mailbox flap SCS® Soft-Close-System
is available on request for through-wall mail slot units
(model series 01).

Ill. 16/1

First Class fully insulated door side system model 02-941 ISO
aluminium front plate and mail slot flap
I/D compartment with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134
module preparation for modules to be supplied by the customer (fingerprint, camera)
House number engraving flush with milky acrylic glass and illuminated with LED

III. 17/1

Economy Class
(simple and functional design)

- conventionally proven mail slot flaps
- front plate 24 - 44 mm, completely heat-insulated
- LM intercom grid, plastic doorbell/ light sensor
- standard colours: EV1 at LM front, RAL 7016, RAL 8022, RAL 9007, RAL 9016 and DB 703, all other colours with a colour surcharge
- standard lock 21-109

III. 17/2

Business Class
(model for sophisticated demands)

- SCS version (dampened mail slot flaps) at no surcharge
- front plate 24 - 44 mm, completely thermally separated
- punched intercom grid, stainless steel doorbell/light sensor
- LED backlit flush-mounted
- name plate
- reinforced pin cylinder with master key function 21-120

III. 17/3

First Class
(fully-insulated model)

- flush-mounted, isolated flap with Soft-Close-System®
- front plate 30 - 44 mm, thermally separated
- laser cut intercom grid
- flush-mounted stainless steel doorbell button with ring lighting
- LED backlit flush-mounted
- name plates
- housings and removal doors insulated, incl. surrounding seal
- reinforced pin cylinder with master key function 21-120

Flush-mounted insulated mail slot flaps

The fully-insulated door side systems has a flush and insulated flap with a soft-close system and a finger recess for easy opening. The mail slot flaps are fitted with a return brake and interlock in order to prevent rattling noises and wind effects. As is the case with all door side system, mail is thrown in from the front and removed from the rear or the interior compartment.

- with flush-mounted, illuminated house number made of plexiglas
- prepared for on-site installation components (camera, fingerprint, etc.)
- intercom/doorbell system
- flush-mounted, illuminated doorbell buttons
- all lighting elements are designed in long-life and energy-saving LED technology.

The front plate can be thermally insulated in various insulation thicknesses for door side systems.
All standard systems are RC2 certified!

Ill. 18/1

First Class fully insulated door side panels Model 02-841 ISO
aluminium front plate and mail slot flap
I/D compartment with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134
LED strip light
street/house number engraving

Standard model:

- fully-insulated inner box with 10 mm insulation all around
- door 10 mm insulated with additional rubber seal
- mail slot flap insulated with a soft-close system
- front plate from 30 mm installation thickness
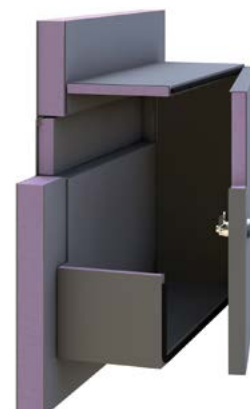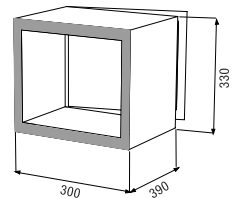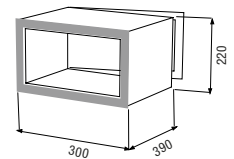

Ill. 18/2

fully-insulated mailbox design

| Box width: | 300 mm |
| Mail slot: | 250 mm (DIN C4) |

Model 02-800 ISO

Item		Unit	Dimensions in mm W · H · D			Order number	
Fully-insulated through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	165	390	02-841 ISO	
Fully-insulated through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	220	390	02-842 ISO	
Fully-insulated through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	330	390	02-843 ISO	
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	300	220	160	02-852 ISO	
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	300	330	160	02-853 ISO	
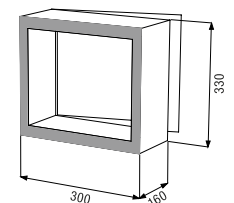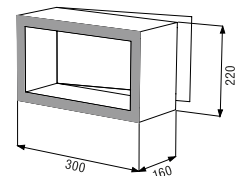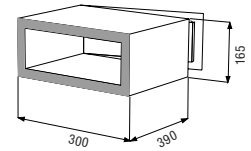
| Box width: | 375 mm |
| Mail slot: | 325 mm (DIN C4 landscape) |

Model 02-900 ISO

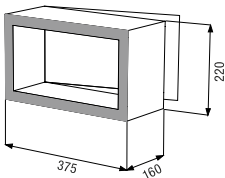| Item		Unit	Dimensions in mm W · H · D			Order number	
Fully-insulated through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	165	290	02-941 ISO	
Fully-insulated through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	220	290	02-942 ISO	
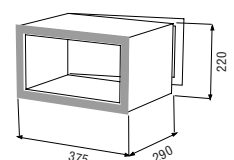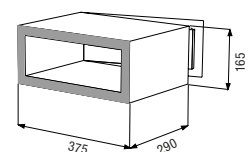
JU 02 - Fully-insulated door side systems

Model 02-900 ISO

Box width: 375 mm
Mail slot: 325 mm (DIN C4 landscape)
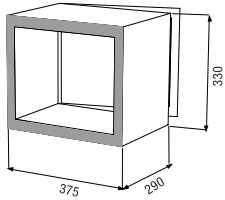
Item		Unit	Dimensions in mm W · H · D			Order number
Fully-insulated through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	330	290	02-943 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box	DIN	pc.	375	220	160	02-952 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box	DIN	pc.	375	330	160	02-953 ISO

Model 02-360 ISO

Box width: 375 mm
Mail slot: 325 mm (DIN C4 landscape)

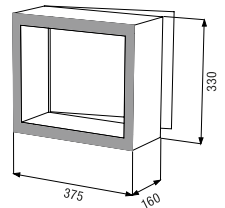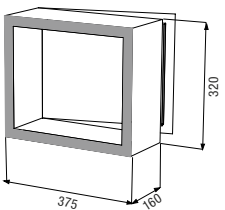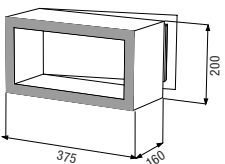| Item		Unit	Dimensions in mm W · H · D			Order number
Fully-insulated through-wall mailbox, vertical box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	320	160	02-361 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	375	320	160	02-365 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	375	200	160	02-366 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	200	320	160	02-367 ISO

Box width:	300 mm
Mail slot:	250 mm (DIN C4)

Model 02-400 ISO

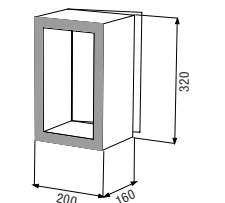| Item		Unit	Dimensions in mm W · H · D			Order number
Fully-insulated through-wall mailbox, vertical box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	440	160	02-401 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	300	440	160	02-405 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	300	200	160	02-406 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	200	440	160	02-407 ISO
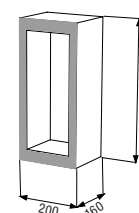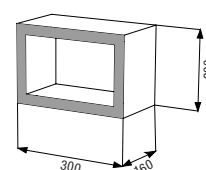
Box width:	375 mm
Mail slot:	325 mm (DIN C4 landscape)

Model 02-430 ISO

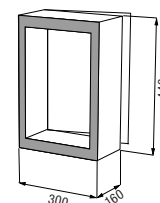| Item		Unit	Dimensions in mm W · H · D			Order number
Fully-insulated through-wall mailbox, vertical box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	440	160	02-431 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	375	440	160	02-435 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	375	200	160	02-436 ISO
Fully-insulated installation box, unfitted box can also be used as an info or dummy box		pc.	200	440	160	02-437 ISO

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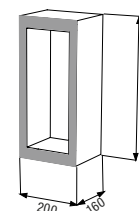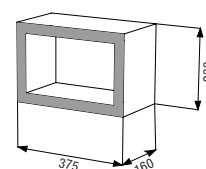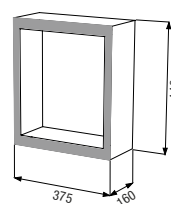
JU | 02 - Through-wall mailbox for the door side

Model 02-100

Box width: 250 mm
Mail slot: 230 mm (DIN C4)
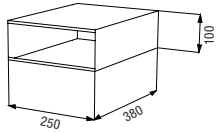
Item		Unit	Dimensions in mm W · H · D			Order number
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	250	100	380	02-112
Through-wall mailbox, diagonal straight upper removal side 310 mm portrait, box can also be used as an installation box, door hinged on the right	DIN	pc.	250	100/310	320	02-113
Through-wall mailbox, diagonal door hinged on the right	DIN	pc.	250	100	320	02-115
Through-wall mailbox, diagonal box can also be used as an installation box, door hinged on the right	DIN	pc.	250	200	320	02-128
Installation box box can also be used as an info or dummy box, door hinged on the right		pc.	250	100	80	02-125
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	250	200	80	02-129
Assembly surcharge depending on the box		pc.				20-100
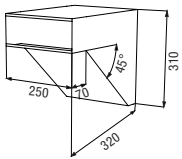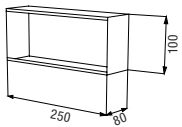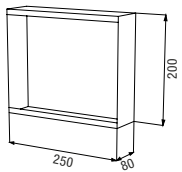
Box width: 270 mm
Mail slot: 250 mm (DIN C4)

Model 02-700

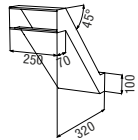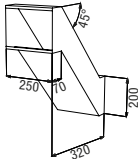| Item		Unit	Dimensions in mm W · H · D			Order number	
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	270	110	380	02-741	
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	270	165	380	02-744	
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	270	220	380	02-742	
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	270	330	380	02-743	
Through-wall mailbox, diagonal straight upper side, removal door 310 mm portrait, box can also be used as an installation box, door hinged on the right	DIN	pc.	270	110/320	320	02-746	
Through-wall mailbox, diagonal door hinged on the right	DIN	pc.	270	110	320	02-747	
Through-wall mailbox, diagonal box can also be used as an installation box, door hinged on the right	DIN	pc.	270	220	320	02-748	
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	270	110	80	02-751	
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	270	165	80	02-754	
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	270	220	80	02-752	
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	270	330	80	02-753	

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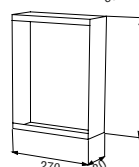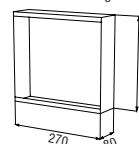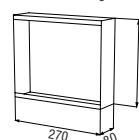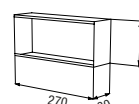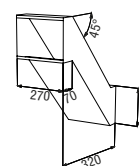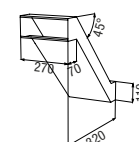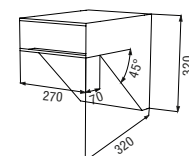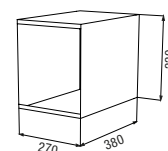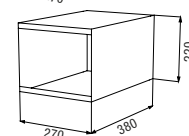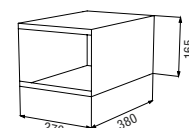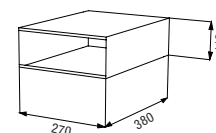
02 - Through-wall mailbox for the door side

Model 02-800

Box width: 300 mm
Mail slot: 280 mm (C4)

Item		Unit	Dimensions in mm W · H · D			Order number
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	110	380	02-841
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	165	380	02-844
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	220	380	02-842
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	330	380	02-843
Through-wall mailbox, diagonal straight upper side, removal door 310 mm portrait, box can also be used as an installation box, door hinged on the right	DIN	pc.	300	110/320	320	02-846
Through-wall mailbox, diagonal door hinged on the right	DIN	pc.	300	110	320	02-847
Through-wall mailbox, diagonal box can also be used as an installation box, door hinged on the right	DIN	pc.	300	220	320	02-848
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	300	110	80	02-851
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	300	165	80	02-854
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	300	220	80	02-852
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	300	330	80	02-853

Box width: 375 mm
Mail slot: 355 mm (DIN C4 landscape)

Model 02-900

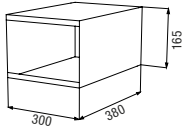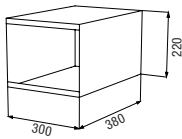| Item		Unit	Dimensions in mm W · H · D			Order number
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	110	280	02-941
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	165	280	02-944
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	220	280	02-942
Through-wall mailbox, horizontal box can also be used as an installation or dummy box, removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	330	280	02-943
Through-wall mailbox, diagonal straight upper side, removal door 310 mm portrait, box can also be used as an installation box, door hinged on the right	DIN	pc.	375	110/320	320	02-946
Through-wall mailbox, diagonal door hinged on the right	DIN	pc.	375	110	320	02-947
Through-wall mailbox, diagonal box can also be used as an installation box, door hinged on the right	DIN	pc.	375	220	320	02-948
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	375	110	80	02-951
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	375	165	80	02-954
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	375	220	80	02-952
Installation box, unfitted box can also be used as an info or dummy box, door hinged on the right		pc.	375	330	80	02-953
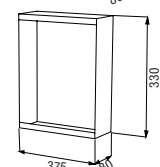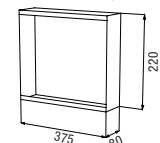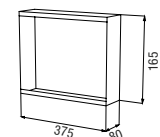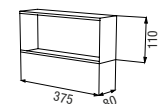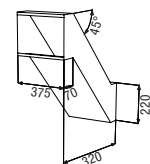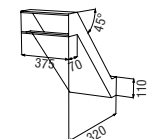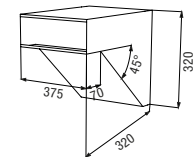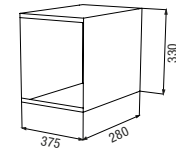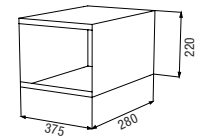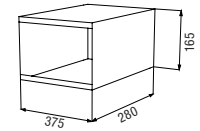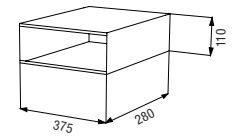
Model 02-250

Box width: 260 mm
Mail slot: 240 mm (DIN C4)

Item	Unit	Dimensions in mm W · H · D			Order number
Mailbox, vertical removal door with cylinder lock, 2 keys and name plate, door hinged on the right	pc.	260	330	110	02-251
Installation box, unfitted box can also be used as an info or dummy box	pc.	260	330	110	02-255
Installation box, unfitted box can also be used as an info or dummy box	pc.	260	200	110	02-256
Installation box, unfitted box can also be used as an info or dummy box	pc.	200	330	110	02-257
Assembly surcharge depending on the box	pc.				20-100

Model 02-330

Box width: 270 mm
Mail slot: 250 mm (DIN C4)

Item	Unit	Dimensions in mm W · H · D			Order number
Mailbox, vertical removal door with cylinder lock, 2 keys and name plate, door hinged on the right	pc.	270	370	110	02-331
Installation box, unfitted box can also be used as an info or dummy box	pc.	270	370	110	02-335
Installation box, unfitted box can also be used as an info or dummy box	pc.	270	200	110	02-336
Installation box, unfitted box can also be used as an info or dummy box	pc.	200	370	110	02-337

Box width: 375 mm
Mail slot: 355 mm (DIN C4 landscape)

Model 02-350

Item		Unit	Dimensions in mm W · H · D			Order number
Mailbox, vertical removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	320	110	02-351
Installation box, unfitted box can also be used as an info or dummy box		pc.	375	320	110	02-355
Installation box, unfitted box can also be used as an info or dummy box		pc.	375	200	110	02-356
Installation box, unfitted box can also be used as an info or dummy box		pc.	200	320	110	02-357
Assembly surcharge depending on the box		pc.				20-100
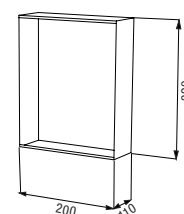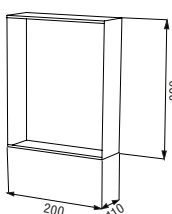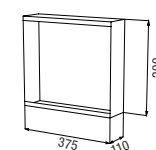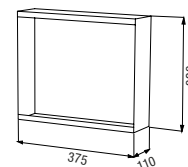
Box width: 375 mm
Mail slot: 355 mm (DIN C4 landscape)

Model 02-360

Item		Unit	Dimensions in mm W · H · D			Order number
Mailbox, vertical removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	375	320	150	02-361
Installation box, unfitted box can also be used as an info or dummy box		pc.	375	320	150	02-365
Installation box, unfitted box can also be used as an info or dummy box		pc.	375	200	150	02-366
Installation box, unfitted box can also be used as an info or dummy box		pc.	200	320	150	02-367
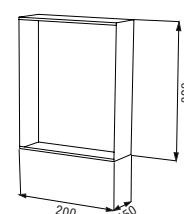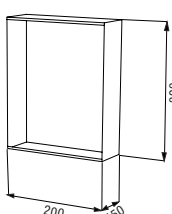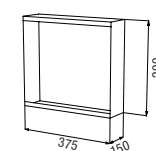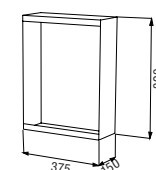
Model 02-390

Box width: 300 mm
Mail slot: 280 mm (DIN C4)
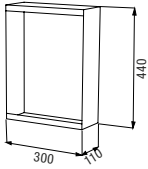
Item		Unit	Dimensions in mm W · H · D			Order number
Mailbox, vertical removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	440	110	02-391
Installation box, unfitted box can also be used as an info or dummy box		pc.	300	440	110	02-395
Installation box, unfitted box can also be used as an info or dummy box		pc.	300	200	110	02-396
Installation box, unfitted box can also be used as an info or dummy box		pc.	200	440	110	02-397
Assembly surcharge depending on the box		pc.				20-100
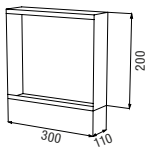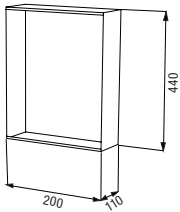
Model 02-400

Box width: 300 mm
Mail slot: 280 mm (DIN C4)
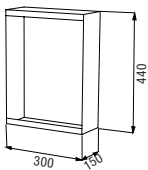
Item		Unit	Dimensions in mm W · H · D			Order number
Mailbox, vertical removal door with cylinder lock, 2 keys and name plate, door hinged on the right	DIN	pc.	300	440	150	02-401
Installation box, unfitted box can also be used as an info or dummy box		pc.	300	440	150	02-405
Installation box, unfitted box can also be used as an info or dummy box		pc.	300	200	150	02-406
Installation box, unfitted box can also be used as an info or dummy box		pc.	200	440	150	02-407
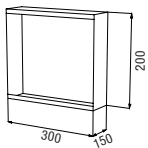
| Box width: | 375 mm | Model 02-430 |
| Mail slot: | 355 mm (DIN C4 landscape) | |

Item	Unit	Dimensions in mm W · H · D			Order number
Mailbox, vertical DIN removal door with cylinder lock, 2 keys and name plate, door hinged on the right	pc.	375	440	150	02-431
Installation box, unfitted box can also be used as an info or dummy box	pc.	375	440	150	02-435
Installation box, unfitted box can also be used as an info or dummy box	pc.	375	200	150	02-436
Installation box, unfitted box can also be used as an info or dummy box	pc.	200	440	150	02-437
Assembly surcharge depending on the box	pc.				20-100
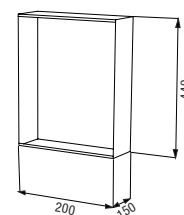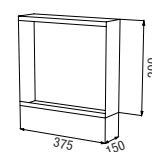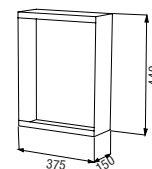
Front plates for door side systems with different insulation

In the case of door side systems, the insulation thickness of the corresponding front panel can be selected in accordance with the structural requirements.

The different front plate types

There are two different versions, which are available in stainless steel or aluminum:

Simple front plate without thermal insulation 02-557

Thermally separated front plate 02-559

The box is located on a separate rear plate which is thermally separated on the insulation layer. This solution represents the best possible thermal insulation that can be achieved.
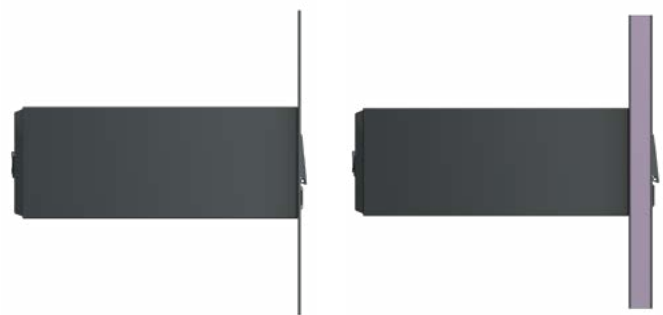
02-557   02-559

If desired, the front plate thickness can also be matched to the existing fender profile within certain limits. The standard thickness is 24 mm, alternatively also 28/32/36/40/44 mm. All standard systems are RC2 certified!
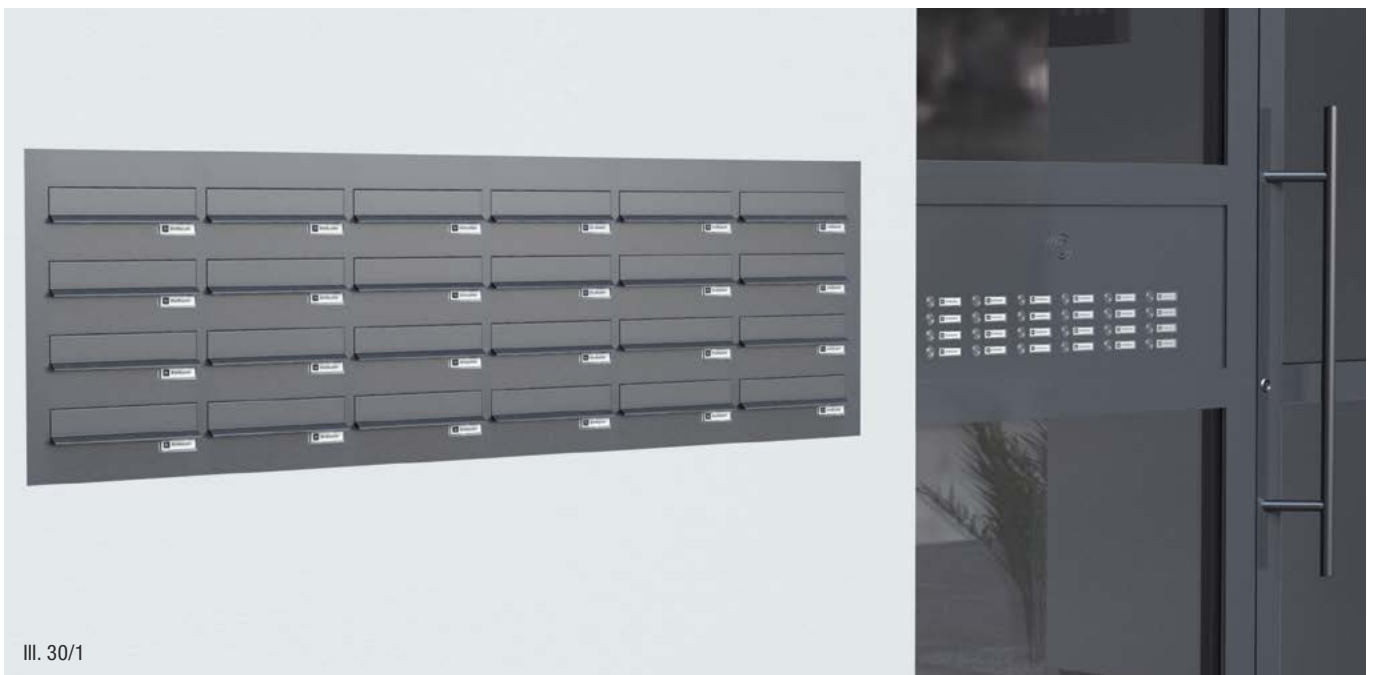
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Business class door side system model 02-841
stainless steel front plate
mail slot flap with Soft-Close-System insulated mail slot flap

Front plate   Model 02

Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium front plate 2.5 mm thick, without mail slot flap and accessories	m²			2,5	02-557
Stainless steel front plate 2 mm thick, without mail slot flap and accessories	m²			2	02-557E
Glass strip with thermal separation, to be used for model 02-100 On request!	cm	48	28,5		22-241
Aluminium front plate 24 mm thick, with thermal separation, without mail slot flap and accessories	m²			24	02-559/24
Aluminium front plate 28 mm thick, with thermal separation, without mail slot flap and accessories	m²			28	02-559/28
Aluminium front plate 32 mm thick, with thermal separation, without mail slot flap and accessories	m²			32	02-559/32
Aluminium front plate 36 mm thick, with thermal separation, without mail slot flap and accessories	m²			36	02-559/36
Aluminium front plate 40 mm thick, with thermal separation, without mail slot flap and accessories	m²			40	02-559/40
Aluminium front plate 44 mm thick, with thermal separation, without mail slot flap and accessories	m²			44	02-559/44
Stainless steel front plate 24 mm thick, with thermal separation, without mail slot flap and accessories	m²			24	02-559E/24
Stainless steel front plate 28 mm thick, with thermal separation, without mail slot flap and accessories	m²			28	02-559E/28
Stainless steel front plate 32 mm thick, with thermal separation, without mail slot flap and accessories	m²			32	02-559E/32
Stainless steel front plate 36 mm thick, with thermal separation, without mail slot flap and accessories	m²			36	02-559E/36
Stainless steel front plate 40 mm thick, with thermal separation, without mail slot flap and accessories	m²			40	02-559E/40
Stainless steel front plate 44 mm thick, with thermal separation, without mail slot flap and accessories	m²			44	02-559E/44
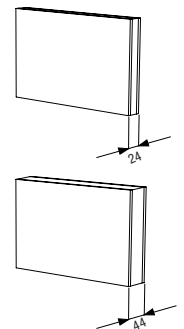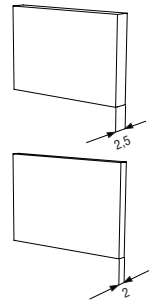
Model 02

Mail slot flaps
Flush-mounted mail slot flaps for a minimum compartment height of 165 mm
Starting from 30 mm front thickness in according to DIN EN 13724

Item	Unit	Dimensions in mm W · H		Order number
Aluminium mail slot flap cushioned and insulated, name plate and anti-pilfer baffle, compatible with model 02-800 and 02-401	pc.	250	35	02-850
Stainless steel mail slot flap cushioned and insulated, name plate and anti-pilfer baffle, compatible with model 02-800 and 02-401	pc.	250	35	02-850E
Aluminium mail slot flap cushioned and insulated, name plate and anti-pilfer baffle, compatible with model 02-900, 02-351, 02-361 and 02-431	pc.	325	35	02-950
Stainless steel mail slot flap cushioned and insulated, name plate and anti-pilfer baffle, compatible with model 02-900, 02-351, 02-361 and 02-431	pc.	325	35	02-950E

Model 02

Mail slot flaps
Mail slot: 35 mm (according to DIN EN 13724)

Item	Unit	Dimensions in mm W · H		Order number
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-100	pc.	230	35	02-720
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-100	pc.	230	35	02-720E
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-700 and 02-331	pc.	250	35	02-721
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-700 and 02-331	pc.	250	35	02-721E
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-800, 02-391 and 02-401	pc.	280	35	02-821
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-800, 02-391 and 02-401	pc.	280	35	02-821E
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-900, 02-361 and 02-431	pc.	355	35	02-921
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-900, 02-361 and 02-431	pc.	355	35	02-921E

Mail slot flaps
Mail slot: 35 mm (according to DIN EN 13724)

Model 02

Item	Unit	Dimensions in mm W · H		Order number
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-251	pc.	240	35	02-252
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-251	pc.	240	35	02-252E
Additional charge:				
SCS cushioned mail slot flap 35 mm mail slot height	pc.		35	02-SCS
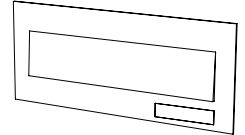
Mail slot flaps
Mail slot: 50 mm (not according to DIN EN 13724)

Model 02

Item	Unit	Dimensions in mm W · H		Order number
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-700 and 02-331	pc.	250	50	02-724
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-700 and 02-331	pc.	250	50	02-724E
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-800, 02-391 and 02-401	pc.	280	50	02-824
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-800, 02-391 and 02-401	pc.	280	50	02-824E
Aluminium mail slot flap name plate and anti-pilfer baffle, compatible with model 02-900, 02-361 and 02-431	pc.	355	50	02-924
Stainless steel mail slot flap name plate and anti-pilfer baffle, compatible with model 02-900, 02-361 and 02-431	pc.	355	50	02-924E
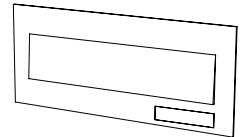
Cushioned mailbox flap
with JU SCS® Soft-Close-System

A reliable solution against annoying rattling noises! The dampened mailbox flap SCS® Soft-Close-System is available on request for door side systems (model series 02)
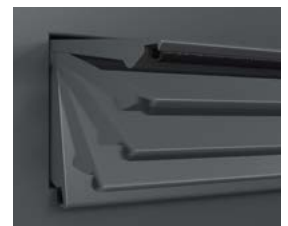
Standard installation

Economy Class

Ill. 34/1

Business Class

Ill. 34/2

First Class

Ill. 34/3

Partial installation with central frame

Economy Class

Ill. 35/1

Business Class

Ill. 35/2

First Class

Ill. 35/3

Ill. 36/1
Classic 20 mm
22-251

Ill. 36/2
Classic 40 mm
22-261

Ill. 36/3
Libra 20 mm
22-271

Ill. 36/4
Libra 40 mm
22-281

Ill. 36/5
Round edge panelling
22-245

Ill. 36/6
Hull panelling
Nova 20 mm
22-315

Ill. 36/7
Hull panelling
Nova 40 mm
22-335

For semi-recessed wall assembly, the minimum panel depth is 80 mm.

Ill. 37/8

Business Class door side system model 02-841
front plate thermally separated
mail slot flap
2. name plate yes/no junk mail 21-134/21-146
I/D compartment with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134
house number engraving is finished in white

Ill. 37/9

Business class door side systems model partial installation 02-941
front plate
mail slot flap
tray facing Nova 20 depth produced to customer specifications
I/D compartment with intercom grid 21-174
doorbell button 21-217E
name plate 21-134
house number engraving is finished in white

III. 38/1

Economy Class door side systems model 02-747 diagonal
front plate
mail slot flap
I/D compartment thith intercom grid 21-161
name plate doorbell button 21-113
light button 21-100

Ill. 39/1

Mailbox system removal side
mailbox 02-747
I/D compartments 02-751

III. 40/1

Stainless steel single mailboxes with newspaper box 03-220EZRU

Jumbo mailbox/Single mailbox

This brochure features both cost-effective, suitable mailboxes as well as high-quality representative models, especially for a family home with a wide range of assembly possibilities. All single mailboxes of our company are manufactured without compromising on quality. Only high-quality materials are used, ensuring a long service life and reliable functioning over many years.

Box made of galvanized steel sheet and RAL 8022 black brown, RAL 7016 anthracite gray, RAL 9016 traffic white, RAL 9007 grey aluminium or DB 703 coated. Flap made of anodised or coated aluminium. Mail slot front, removal at the rear. Doors with cylinder lock, two keys and name plate.

Model 03

Item	Dimensions in mm			Order number
	W	H	D	
Box	260	330	110	02-182
rear slot 242 x 45 mm				
RAL 7016 anthracite grey				
RAL 9007 grey aluminium				
RAL 9016 traffic white				
Mail slot flap with spring	270	78		02-183
made of anodised/coated aluminium,				
with plastic frame,				
mail slot = door recess,				
240 x 35 mm (DIN C4)				
Box	270	370	110	02-184
rear slot 252 x 45 mm				
RAL 7016 anthracite grey				
RAL 9007 grey aluminium				
RAL 9016 traffic white				
Mail slot flap with spring	270	78		02-183
made of anodised/coated aluminium,				
with plastic frame,				
mail slot = door recess,				
240 x 35 mm (DIN C4)				
Box	375	320	110	02-186
rear slot 352 x 45 mm				
RAL 7016 anthracite grey				
RAL 9007 grey aluminium				
RAL 9016 traffic white				
Mail slot flap with spring	365	78		02-187
made of anodised/coated aluminium,				
with plastic frame,				
mail slot = door recess,				
335 x 35 mm (DIN C4)				
Mail slot flap	270	80		02-189
with mail slot sleeve				
extendable from 40 - 75 mm,				
mail slot 230 x 35 mm (DIN C4),				
door recess 252 x 45 mm				

Please specify the desired colour when ordering!

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Model 03

Box made of galvanized steel sheet and RAL 8022 black brown, RAL 7016 anthracite gray, RAL 9016 traffic white, RAL 9007 grey aluminium or DB 703 coated. Mail sot on the top removal on the front side. Doors with cylinder lock, two keys and name plate. Box 03-220E, 03-440E and newspaper box 03-330E made entirely of non-rusting stainless steel.

Item		Dimensions in mm W · H · D			Order number
Box mail slot 230 x 35 mm (DIN C4), housings, door and cover coated	DIN	270	370	110	03-116
Box mail slot 325 x 35 mm (DIN C4 landscape), housings, door and cover coated	DIN	375	320	110	03-220
Box mail slot 325 x 35 mm (DIN C4 landscape), housings, door cover made of stainless steel V2A	DIN	375	320	110	03-220E
Newspaper box compatible with box 03-220, galvanized steel and coated		375	150	110	03-330
compatible with box 03-220, made entirely of stainless steel V2A					03-330E
Boxes with integrated newspaper box mail slot 325 x 35 mm (DIN C4 landscape), housings, door and cover made of stainless steel V2A	DIN	375	320	110	03-440E

Individual mailbox in an extremely solid, weatherproof processing
Made entirely of stainless steel - V2A Duplo brushed
Doors with cylinder lock, 2 keys and name plate

Model 03

Item		Dimensions in mm W · H · D			Order number
Jumbo mailbox of non-rusting stainless steel V2A, suitable for wall assembly, mail slot 396 x 38 mm, for large mailing volumes, edged polygonal roof with mailbox slot flap cushion to prevent rattling noises	DIN	400	470	158	03-051E
coated in accordance with RAL					03-051
Jumbo mailbox of non-rusting stainless steel V2A, for wall mounting, mail slot 325 x 35 mm (DIN C4 landscape), mail slot on the top, removal on the front, recommended for large mailing volumes and parcels	DIN	375	440	150	03-220EGRO
Mailbox of non-rusting stainless steel V2A, with semicircular newspaper box, for wall-mounting and stand installation, mail slot 325 x 35 mm (DIN C4 landscape), mail slot on the top, removal on the front	DIN	375	320	110	03-220EZRU
Mailbox of non-rusting stainless steel V2A, with a square paper box, open at both ends, for wall-mounting and stand installation, mail slot 325 x 35 mm (DIN C4 landscape), mail slot on the top, removal on the front	DIN	375	320	110	03-440EZK
Boxes with integrated newspaper box mail slot 325 x 35 mm (DIN C4 landscape), made of stainless steel V2A doors, mail slot flap and newspaper box in honeycomb design	DIN	375	320	110	03-440EWO

Ill. 44/1

First Class fence system model 03-801 with a newspaper box
I/D compartment with intercom grid 21-174
doorbell button 21-216RW
name plate 21-134
"Lighting symbol" insert 21-147
doorbell button 21-216FW
name plate 21-134
house number engraving flush with milky acrylic glass and illuminated with LED
module preparation for module to be supplied by the customer (camera)
Nova 40 panelling 22-320

Typically, fence systems are fitted with two assembly holes (diameter: 9 mm).
For installation boxes with a pass-through borehole for cables (diameter: 24 mm). Cable lengths should be determined by the customer (as a rule by the fence manufacturer). Other mounting options on request.

Economy Class
with Sky panelling

Economy Class
with Classic panelling

Ill. 45/1

Ill. 45/2

Business Class
with Compact panelling

First Class
with Nova panelling
roof overhang on the front and rear: 20 mm

Ill. 45/3

Ill. 45/4

Model 03
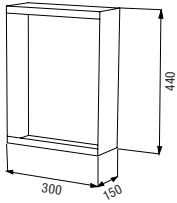
Item		Unit	Dimensions in mm			Order number
			W ·	H ·	D	
Box (as shown in the figure)	DIN	pc.	300	440	150	03-501
Installation box (without figure)		pc.	300	440	150	03-505
Installation box (without figure)		pc.	300	165	150	03-506
Installation box (without figure)		pc.	200	440	150	03-507
Box (as shown in the figure)	DIN	pc.	375	320	110	03-601
Installation box (without figure)		pc.	375	320	110	03-605
Installation box (without figure)		pc.	375	165	110	03-606
Installation box (without figure)		pc.	200	320	110	03-607
Box (as shown in the figure)	DIN	pc.	375	320	150	03-701
Installation box (without figure)		pc.	375	320	150	03-705
Installation box (without figure)		pc.	375	165	150	03-706
Installation box (without figure)		pc.	200	320	150	03-707
Box (as shown in the figure)	DIN	pc.	375	440	150	03-801
Installation box (without figure)		pc.	375	440	150	03-805
Installation box (without figure)		pc.	375	165	150	03-806
Installation box (without figure)		pc.	200	440	150	03-807
Box replacement for 03-326	DIN	pc.	380	325	115/137	03-601Z
replacement for 03-326 stainless steel		pc.	380	325	115/137	03-601EZ
		pc.	380	325	155/177	03-701Z
		pc.	380	325	155/177	03-701EZ
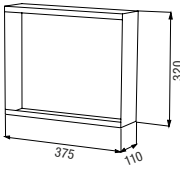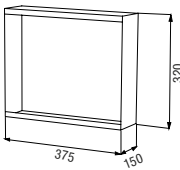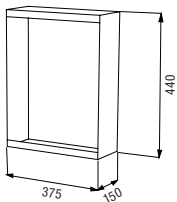
Ill. 47/1

First Class fence system model 03-801
2. name plate with insert yes/no junk mail 21-134/21-146
I/D compartment with intercom grid 21-174
doorbell button 21-216RW
name plate 21-134
lighting symbol insert 21-147
doorbell button 21-216FW
name plate 21-134
House number engraving flush with milky acrylic glass and illuminated with LED
Nova panel with 70 mm roof overhang with integrated LED lighting 21-697

III. 48/1

Business Class surface-mounted mailbox system model 04-740
engraved box with Nova panel with 70 mm roof overhang
With integrated LED lighting 21-697

Vertical mailboxes are particularly suitable where the structural conditions require the smallest possible depths of the mailboxes or mailbox systems, whether in the flush-mounted, surface-mounted or free-standing installation variants. A wide range of coverings can be used to meet the most varied requirements for optics or materials. For commercial real estate or for higher mail volumes, we recommend our standard solution model 04-700 with a depth of 150 mm with an appropriate panelling profile.

III. 49/1

Business Class free-standing system model 04-640
with round profile panelling 22-243N
continuous as a frame with base plates
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134

III. 49/2

Economy Class free-standing mailbox system model 04-640
with Sky panelling 22-243N
rectangular tube stands 20-315 with base plates
I/D box with intercom grid 21-161
name plate doorbell button 21-113

Model 04-300

Box: 260 x 330 x 110 mm
Mail slot: 220 x 35 mm (DIN A4) with mail slot flap, 220 x 30 mm (DIN A4) without mail slot flap
Accessories: starting from page 158
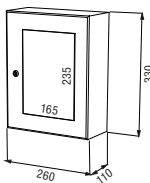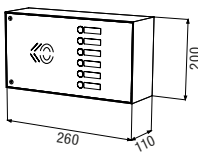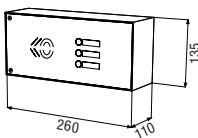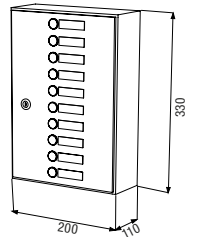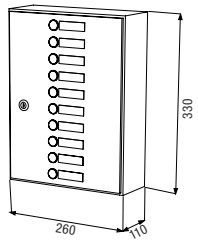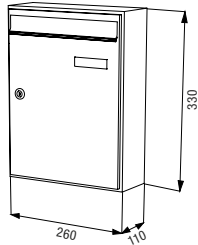
Item	Unit	Dimensions in mm W · H · D			Order number
Box housings and doors powder-coated, mail slot flap made of aluminium	pc.	260	330	110	04-340
Box housings and doors powder-coated, without mail slot flap	pc.	260	330	110	04-341
Box door and flap made of anodised aluminium door and flap made of stainless steel	pc. pc.	260	330	110	04-342 04-340E
Box made of stainless steel	pc.	260	330	110	04-340ER
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	260	330	110	04-346 04-356 04-346E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	200	330	110	04-347 04-357 04-347E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	260	135	110	04-349 04-359 04-349E
Installation box (without accessories) made of galvanized steel sheet powder-coated door made of anodised aluminium door made of stainless steel	pc. pc. pc.	260	200	110	04-348 04-358 04-348E
Message box made of galvanized steel sheet display surface door made of anodised aluminium door made of stainless steel	pc. pc. pc.	260 165	330 235	110	04-350 04-351 04-350E
Newspaper housing and tilting door made of galvanized steel sheet, powder-coated, turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and laser engraving "Newspapers"	pc.	260	200	110	04-348Z 04-348EZ 04-349EZ
Assembly surcharge depending on the box	pc.				20-100

Box: 270 x 370 x 110 mm
Mail slot: 230 x 35 mm (DIN C4) with mail slot flap, 230 x 30 mm (DIN C4) without mail slot flap
Accessories: starting from page 158

Model 04-400

Item	Unit	Dimensions in mm W · H · D			Order number
Box housings and doors powder-coated, mail slot flap made of aluminium	pc.	270	370	110	04-440
Box housings and doors powder-coated, without mail slot flap	pc.	270	370	110	04-441
Box door and flap made of anodised aluminium door and flap made of stainless steel	pc. pc.	270	370	110	04-442 04-440E
Box made of stainless steel	pc.	270	370	110	04-440ER
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	270	370	110	04-446 04-456 04-446E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	200	370	110	04-447 04-457 04-447E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	270	135	110	04-449 04-459 04-449E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	270	200	110	04-448 04-458 04-448E
Message box made of galvanized steel sheet display surface door made of anodised aluminium door made of stainless steel	pc. pc. pc.	270 175	370 275	110	04-450 04-451 04-450E
Newspaper housing and tilting door made of galvanized steel sheet, powder-coated, turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and laser engraving "Newspapers"	pc.	270	200	110	04-448Z 04-448EZ 04-449EZ
Assembly surcharge depending on the box	pc.				20-100

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04 - Vertical mailbox

Model 04-600

Box: 375 x 320 x 110 mm
Mail slot: 325 x 35 mm (DIN C4 landscape) with mail slot flap, 325 x 30 mm (DIN C4 landscape) without mail slot flap
Accessories: starting from page 158

Item		Unit	Dimensions in mm W · H · D			Order number
Box housings and doors powder-coated, mail slot flap made of aluminium	DIN	pc.	375	320	110	04-640
Box housings and doors powder-coated, without mail slot flap	DIN	pc.	375	320	110	04-641
Box door and flap made of anodised aluminium door and flap made of stainless steel	DIN	pc. pc.	375	320	110	04-642 04-640E
Box made of stainless steel		pc.	375	320	110	04-640ER
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375	320	110	04-646 04-656 04-646E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	200	320	110	04-647 04-657 04-647E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375	135	110	04-649 04-659 04-649E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375	200	110	04-648 04-658 04-648E
Message box made of galvanized steel sheet display surface door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375 280	320 225	110	04-650 04-651 04-650E
Newspaper housing and tilting door made of galvanized steel sheet, powder-coated, turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and laser engraving "Newspapers"		pc.	375	200	110	04-648Z 04-648EZ 04-649EZ
Assembly surcharge depending on the box		pc.				20-100

320
375
110

320
375
110

320
200
110

135
375
110

200
375
110

225
280
320
375
110

Zeitungen

Box: 375 x 320 x 150 mm
Mail slot: 325 x 35 mm (DIN C4 landscape) with mail slot flap, 325 x 30 mm (DIN C4 landscape) without mail slot flap
Accessories: starting from page 158

Model 04-700

Item	Unit	Dimensions in mm W · H · D			Order number
Box housings and doors powder-coated, mail slot flap made of aluminium	DIN	pc.	375	320	150	04-740
Box housings and doors powder-coated, without mail slot flap	DIN	pc.	375	320	150	04-741
Box door and flap made of anodised aluminium door and flap made of stainless steel	DIN	pc. pc.	375	320	150	04-742 04-740E
Box made of stainless steel		pc.	375	320	150	04-740ER
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375	320	150	04-746 04-756 04-746E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	200	320	150	04-747 04-757 04-747E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375	135	150	04-749 04-759 04-749E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375	200	150	04-748 04-758 04-748E
Message box made of galvanized steel sheet display surface door made of anodised aluminium door made of stainless steel		pc. pc. pc.	375 280	320 225	150	04-750 04-751 04-750E
Newspaper housing and tilting door made of galvanized steel sheet, powder-coated, turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and laser engraving "Newspapers"		pc.	375	200	150	04-748Z 04-748EZ 04-749EZ
Assembly surcharge depending on the box		pc.				20-100

Zeitungen

53

Model 04-870

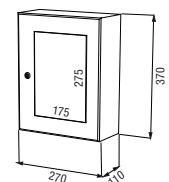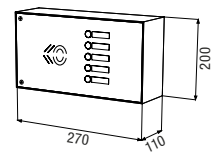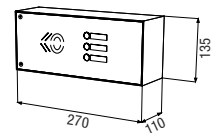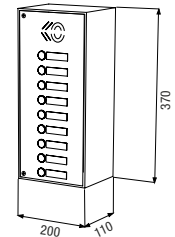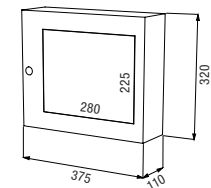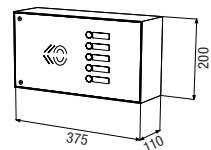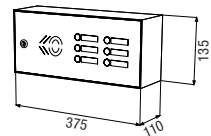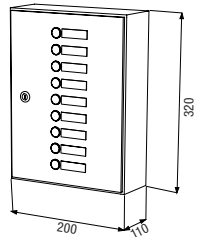|	
Box:	300 x 440 x 110 mm
Mail slot:	260 x 35 mm (DIN C4) with mail slot flap, 260 x 30 mm (DIN C4) without mail slot flap
Accessories:	starting from page 158

Item		Unit	Dimensions in mm W · H · D			Order number
Box housings and doors powder-coated, mail slot flap made of aluminium	DIN	pc.	300	440	110	04-870
Box housings and doors powder-coated, without mail slot flap	DIN	pc.	300	440	110	04-871
Box door and flap made of anodised aluminium door and flap made of stainless steel	DIN	pc. pc.	300	440	110	04-872 04-870E
Box made of stainless steel		pc.	300	440	110	04-870ER
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	300	440	110	04-876 04-886 04-876E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	200	440	110	04-877 04-887 04-877E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	300	200	110	04-878 04-888 04-878E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel		pc. pc. pc.	300	135	110	04-879 04-889 04-879E
Message box made of galvanized steel sheet display surface door made of anodised aluminium door made of stainless steel		pc. pc. pc.	300 205	440 345	110	04-880 04-881 04-880E
Newspaper housing and tilting door made of galvanized steel sheet, powder-coated, turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and laser engraving "Newspapers"		pc.	300	200	110	04-878Z 04-878EZ 04-879EZ
Safety package comprises: double lock, 50 mm mail slot, slide plate for slanted mail slot, mail retaining bracket						04-840S
Assembly surcharge depending on the box		pc				20-100

Box:	300 x 440 x 150 mm		
Mail slot:	260 x 35 mm (DIN C4) with mail slot flap, 260 x 30 mm (DIN C4) without mail slot flap		**Model 04-800**
Accessories:	starting from page 158		

Item	Unit	Dimensions in mm W · H · D			Order number
Box housings and doors powder-coated, mail slot flap made of aluminium DIN	pc.	300	440	150	04-840
Box housings and doors powder-coated, without mail slot flap DIN	pc.	300	440	150	04-841
Box door and flap made of anodised aluminium DIN door and flap made of stainless steel	pc. pc.	300	440	150	04-842 04-840E
Box made of stainless steel	pc.	300	440	150	04-840ER
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	300	440	150	04-846 04-856 04-846E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	200	440	150	04-847 04-857 04-847E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	300	200	150	04-848 04-858 04-848E
Installation box (without accessories) made of galvanized steel sheet door made of anodised aluminium door made of stainless steel	pc. pc. pc.	300	135	150	04-849 04-859 04-849E
Message box made of galvanized steel sheet display surface door made of anodised aluminium door made of stainless steel	pc. pc. pc.	300 205	440 345	150	04-850 04-851 04-850E
Newspaper housing and tilting door made of galvanized steel sheet, powder-coated, turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and laser engraving "Newspapers"	pc.	300	200	150	04-848Z 04-848EZ 04-849EZ
Safety package comprises: double lock, 50 mm mail slot, slide plate for slanted mail slot, mail retaining bracket					04-840S
Assembly surcharge depending on the box	pc.				20-100

Model 04-900

Box: 375 x 440 x 150 mm
Mail slot: 325 x 35 mm (DIN C4 landscape) with mail slot flap, 325 x 30 mm (DIN C4 landscape) without mail slot flap
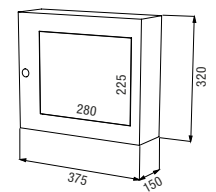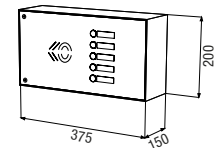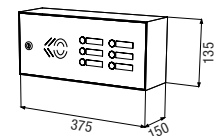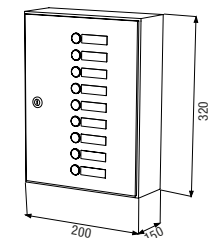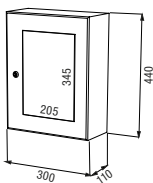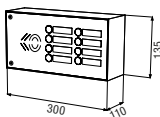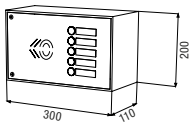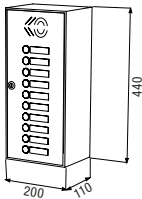Accessories: starting from page 158

Item		Unit	Dimensions in mm W · H · D			Order number
Box housings and doors powder-coated, mail slot flap made of aluminium	DIN	pc.	375	440	150	04-940
Box housings and doors powder-coated, without mail slot flap	DIN	pc.	375	440	150	04-941
Box door and flap made of anodised aluminium door and flap made of stainless steel	DIN	pc. pc.	375	440	150	04-942 04-940E
Box made of stainless steel		pc.	375	440	150	04-940ER
Installation box (without accessories) made of galvanized steel sheet, door made of anodised aluminium, door made of stainless steel		pc. pc. pc.	375	440	150	04-946 04-956 04-946E
Installation box (without accessories) made of galvanized steel sheet, door made of anodised aluminium, door made of stainless steel		pc. pc. pc.	200	440	150	04-947 04-957 04-947E
Installation box (without accessories) made of galvanized steel sheet, door made of anodised aluminium, door made of stainless steel		pc. pc. pc.	375	135	150	04-949 04-959 04-949E
Installation box (without accessories) made of galvanized steel sheet, door made of anodised aluminium, door made of stainless steel		pc. pc. pc.	375	200	150	04-948 04-958 04-948E
Message box made of galvanized steel sheet, display surface, door made of anodised aluminium, door made of stainless steel		pc. pc. pc.	375 280	440 345	150	04-950 04-951 04-950E
Newspaper housing and tilting door made of galvanized steel sheet, powder-coated, turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and foil labelling "Newspapers", stainless steel tilt door, with turn lock and laser engraving "Newspapers"		pc.	375	200	150	04-948Z 04-948EZ 04-949EZ
Safety package comprises: double lock, 50 mm mail slot, slide plate for slanted mail slot, mail retaining bracket						04-940S
Assembly surcharge depending on the box		pc.				20-100

Zeitungen

Ill. 57/1

Shadow gap frame 22-234
(aluminium or stainless steel)

Ill. 57/2

Plaster frame 20 mm 22-236
(aluminium or stainless steel)

Ill. 57/3

Plaster frame 40 mm 22-240
(aluminium or stainless steel)

Ill. 57/4

Round profile plaster frame
22-237 (aluminium)

Ill. 57/5

Flat profile panelling
22-242N

Ill. 57/6

Flat profile panelling
22-242K

Ill. 57/7

Classic 20 mm
22-251

Ill. 57/8

Classic 40 mm
22-261

Ill. 57/9

Libra 20 mm
22-271

Ill. 57/10

Libra 40 mm
22-281

Ill. 57/11

Sky II
22-291

Ill. 57/12

Round profile panelling
22-243N/22-443N

Ill. 57/13

Compact panelling
22-650

Ill. 57/14

Hull panelling
Nova 20 mm 22-315

Ill. 57/15

Hull panelling
Nova 40 mm 22-335

Ill. 57/16

Signa
22-425

Ill. 58/1
Rectangular tube frame
20-311

Ill. 58/2
Round tube frame
20-321

Ill. 58/3
Oval tube frame
20-401

Ill. 58/4
Rectangular tube stands
20-315

Ill. 58/5
Round tube stands
20-325

Ill. 58/6
Oval tubular stands
20-405

Ill. 58/7
Cont. hull panelling*
Nova 20 mm 22-316

Ill. 58/8
Cont. hull panelling*
Nova 40 mm 22-336

Ill. 58/9
Continuous round profile
panelling
22-243S (110 mm deep)
22-443S (150 mm deep)

Ill. 58/10
Roof overhang extension
70 mm incl.
LED lighting 21-697

* Only possible from a box depth of 150 mm!

Ill. 59/1

First Class flush-mounted system model 04-640
with plaster frame 22-236
I/D compartment with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134

Ill. 59/2

First Class flush-mounted system model 04-640
with round profile plaster frame 22-237
I/D compartment with intercom grid 21-176
doorbell button 21-217E
name plate 21-134

Ill. 60/1

First Class stainless steel flush-mounted model 04-840E
with shadow gap frame 22-234E

Ill. 61/1

Ill. 61/2

Business Class free-standing system model 04-740
with a newspaper box 04-948Z
Nova 40 panelling continuing as stand 22-321
with base plates
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134
foil labelling

First Class flush-mounted bell panel model 04-646
with intercom grid 21-174
doorbell button 21-216FR
name plate 21-134
lighting symbol insert 21-147
doorbell button 21-216FW
name plate 21-134
Nova 20 panelling 22-300

Ill. 62/1

Business Class mailbox system surface-mounted
model 04-440
with Nova 20 panelling 22-300
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134
name plate insert label
"Lighting symbol" 21-147RP

First Class flush-mounted system model 04-840
with shadow gap frame 22-234

Ill. 62/2

Ill. 63/1

Ill. 63/2

Business Class mailbox system free-standing model 04-special
safety Class equipment
reinforced 24 mm doors
with three-point lock and profile half cylinder
lamella protection device
engraving compartment
Nova 40 panelling continuing as stand 22-321
with base plates

Mailbox open-door system such as 63/1

Ill. 64/1

Business Class mailbox system
surface-mounted model 04-640
with Compact panelling 22-650
2 name plate
yes/no junk mail
I/D box with preparation for the camera
module to be supplied by the customer
intercom grid 21-176
doorbell button 21-216FW
name plate 21-134
doorbell button 21-216FR
name plate 21-134
with engraved insert
"Lighting symbol" 21-147RP

Ill. 64/2

Business Class mailbox system
flush-mounted model 04-640
with round profile plaster frame 22-237
I/D box with intercom grid 21-176
lighting illuminated button 21-118GE
doorbell button 21-217E
name plate 21-134

Ill. 64/3

Business Class mailbox system
surface-mounted model 04-640
with Libra 20 panelling 22-270

Ill. 65/1

Economy Class mailbox system surface-mounted
model 04-440
with Classic 40 panelling 22-260
2 name plate
yes/no junk mail
I/D box with intercom grid 21-161
name plate doorbell button 21-113
lighting illuminated button 21-118GEV

Business Class mailbox system surface-mounted
model 04-640
with round profile panelling 22-243N
I/D box with intercom grid 21-174
doorbell button 21-217E
name plate 21-134
engraving box with an engraving as specified

Ill. 65/2

Ill. 66/1

Business Class mailbox system surface-mounted
model 04-740 with Nova 20 panelling 22-300

First Class mailbox system flush-mounted model 04-640E
plaster frame 22-236E
I/D box with preparation for the camera module
intercom grid 21-174 to be supplied by the customer
doorbell button 21-216FW
name plate 21-134
doorbell button 21-216RW
name plate 21-134 with engraved insert "Lighting symbol" 21-147RP
info module 21-690 with LED lighting

Ill. 66/2

Ill. 67/1

Business Class flush-mounted model 04-640
I/D box with intercom grid 21-176
lighting button 21-118GE
doorbell button 21-217E
name plate 21-134
round profile frame 22-237

Ill. 68/1

Business Class mailbox system free-standing model 04-740
with rear wall Vita 40 panelling 22-410
pitched roof rectangular tube 20-315E
with base plates
I/D box with preparation the camera module to be supplied by the customer
intercom grid 21-174
doorbell button 21-216FW
name plate 21-134

Ill. 68/2

Economy Class mailbox system free-standing model 04-640
with rear wall Classic 20 panelling 22-250
rectangular tube 20-315
with base plates

First Class mailbox system flush-mounted model 04-640E
2. name plate yes/no junk mail 21-255/21-145
plaster frame 22-236E
I/D box with preparation
the camera module to be supplied by the customer
intercom grid 21-174
doorbell button 21-216FW
name plate 21-134

Ill. 69/1

First Class mailbox system flush-mounted model 04-740
2. name plate yes/no junk mail 21-255/21-145
plaster frame 22-236
I/D box with preparation
the camera module to be supplied by the customer
intercom grid 21-176
doorbell button 21-217E
name plate 21-134
information module 21-690 with LED lighting

Ill. 69/2

Ill. 70/1

Business Class free-standing system model 04-740
with newspaper box 04-948Z
continuous Nova 40 panelling as frame 22-321
with base plates
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134
foil labelling

Ill. 71/1

First Class mailbox system freestanding model 04-740
2. name plate yes/no junk mail 21-255/21-145
with rear wall Nova 40 panelling, continuous, as frame 22-321
with base plates
I/D box with preparation the camera module to be supplied by the customer
intercom grid 21-174
doorbell button 21-216FW and name plate 21-134
doorbell button 21-216FW and name plate 21-134
insert "Lighting symbol" 21-147RP
house number engraving, illuminated

Ill. 71/2

Business Class mailbox system free-standing model 04-640
with rear wall Nova 20 panelling 22-300
rectangular tube frame 20-311
with base plates

We present our high-quality product line with the 05 Avantgarde series. This model series' feature is modern and simple appearance. Efficiently cushioned mail slot flaps, flush-mounted doorbell buttons and name plates with LED lighting for discerning demands. For further information, please request our detailed documentation.

Ill. 72/1

First Class Avantgarde flush-mounted model 05-300
I/D box with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134
Full engraving of house number 1, backed flush with acrylic glass and illuminated with LED
Orion key switch
Module punching for module to be supplied by the customer (camera)
With all-round front plate folded back with LED lighting

Ill. 73/1

Surface-mounted vertical

Ill. 73/2

Flush-mounted vertical

Ill. 73/3

Freestanding vertical

Ill. 73/4

Avantgarde surface-mounted system 05-100
close-fitting panelling 22-542

Surface-mounted horizontal

Ill. 74/1

Flush-mounted horizontal

Ill. 74/2

Freestanding horizontal

Ill. 74/3

Avantgarde
Vertical boxes - dimensions

Model 05

Item		Unit	Dimensions in mm W · H · D			Order number
Mailbox mail slot 270 x 35 mm, stainless steel	DIN	pc.	300	420	150	05-100
						05-100E
Mailbox mail slot 370 x 35 mm, stainless steel	DIN	pc.	400	420	150	05-300
						05-300E
Installation box stainless steel		pc.	200	420	150	05-107
						05-107E
Engraving box stainless steel		pc.	300	150	150	05-106
						05-106E
Engraving box stainless steel		pc.	400	150	150	05-306
						05-306E
Installation box stainless steel		pc.	300	200	150	05-108
						05-108E
Installation box stainless steel		pc.	400	200	150	05-308
						05-308E
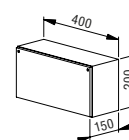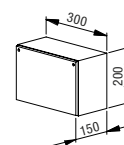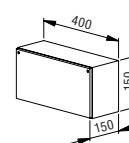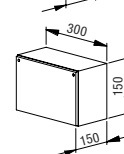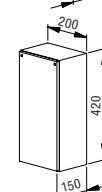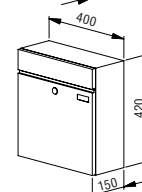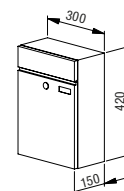
Model 05

Avantgarde
Vertical boxes - dimensions
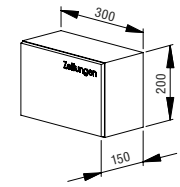
Item	Unit	Dimensions in mm W · H · D			Order number
Newspaper box	pc.	300	200	150	05-120
stainless steel					05-120E
Newspaper box	pc.	400	200	150	05-320
stainless steel					05-320E
Installation or engraving box	pc.	400	420	150	05-309
stainless steel					05-309E
Installation or engraving box	pc.	300	420	150	05-109
stainless steel					05-109E
Mailbox mail slot 270 x 35 mm stainless steel	pc.	300	220	380	05-500 05-500E
Mailbox mail slot 270 x 35 mm stainless steel	pc.	300	330	380	05-520 05-520E
Mailbox mail slot 370 x 35 mm stainless steel	pc.	400	220	280	05-700 05-700E
Mailbox mail slot 370 x 35 mm stainless steel	pc.	400	330	280	05-720 05-720E
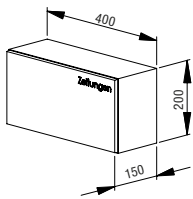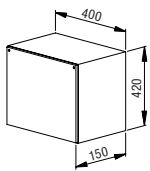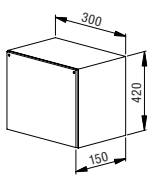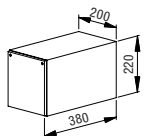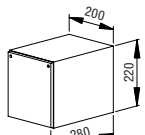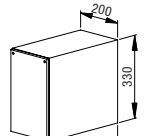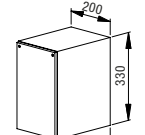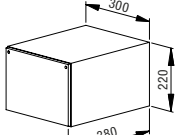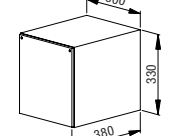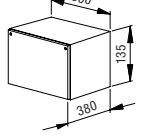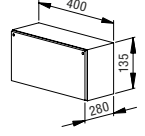
Avantgarde
Horizontal boxes - dimensions

Model 05

Item	Unit	Dimensions in mm W · H · D			Order number
Installation box	pc.	200	220	380	05-507
stainless steel					05-507E
Installation box	pc.	200	220	280	05-707
stainless steel					05-707E
Installation box	pc.	200	330	380	05-527
stainless steel					05-527E
Installation box	pc.	200	330	280	05-727
stainless steel					05-727E
Installation or engraving box	pc.	300	220	380	05-509
stainless steel					05-509E
Installation or engraving box	pc.	300	330	380	05-510
stainless steel					05-510E
Installation or engraving box	pc.	300	135	380	05-508
stainless steel					05-508E
Installation or engraving box	pc.	400	135	280	05-708
stainless steel					05-708E

Model 05

Avantgarde
Panelling
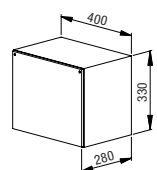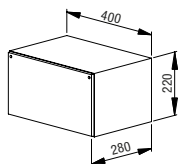
Item	Unit	Dimensions in mm W · H · D			Order number
Installation or engraving box	pc.	400	220	280	05-709
stainless steel					05-709E
Installation or engraving box	pc.	400	330	280	05-710
stainless steel					05-710E

Model 05

Frame for model series 05 (Avantgarde)

Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium shadow gap frame	per m	12		2	22-560
Stainless steel shadow gap frame	per m	12		2	22-560E
Aluminium plaster frame	per m	20	40	1,5	22-520
	per m	40	40	1,5	22-540
Stainless steel plaster frame	per m	20	40	1,5	22-520E
	per m	40	40	1,5	22-540E
Close-fitting panelling 2 mm sheet, surrounding					
Model 04 (as shown in the figure)	per m			150	22-542
Model 08 (without figure)	m²			280/380	22-543
Stainless steel 2 mm sheet, surrounding					
Model 04 (as shown in the figure)	per m			150	22-542E
Model 08 (without figure)	m²			280/380	22-543E
NOVA panelling standard model					
Model 04 (as shown in the figure)	per m			150	22-500
Model 08 (without figure)	m²			280	22-501
Model 08 (without figure)	m²			380	22-502
Stainless steel standard model					
Model 04 (as shown in the figure)	per m			150	22-500E
Model 08 (without figure)	m²			280	22-501E
Model 08 (without figure)	m²			380	22-502E

Frame for model series 05 (Avantgarde)

Model 05

Item	Unit	Dimensions in mm W · H · D	Order number
NOVA panelling continuing as stand			
Model 04 (as shown in the figure)	per m	150	22-505
Model 08 (without figure)	m²	280	22-510
Model 08 (without figure)	m²	380	22-515
Stainless steel continuing as stand			
Model 04 (as shown in the figure)	per m	150	22-505E
Model 08 (without figure)	m²	280	22-510E
Model 08 (without figure)	m²	380	22-515E
Rear wall for freestanding systems	m²		
aluminium			22-542R
stainless steel			22-542RE
Base plates			
For mailbox 150 mm deep	pc.		
aluminium			22-512
stainless steel			22-512E
For mailbox 280 mm deep	pc.		
aluminium			22-517
stainless steel			22-517E
For mailbox 380 mm deep	pc.		
aluminium			22-518
stainless steel			22-518E

Model 05

Avantgarde
Accessories

Item	Order number
Intercom grid lasered	21-174
Doorbell button flush-mounted	21-216FE
Doorbell button flush-mounted, white illuminated ring	21-216FW
Doorbell button flush-mounted, blue illuminated ring	21-216FB
Doorbell button flush-mounted, red illuminated ring	21-216FR
Name plate anti-theft, flush-mounted, made of plexiglas	21-134
Name plate anti-theft, flush-mounted, made of plexiglas, stainless steel name plate	21-134E
Name plate anti-theft, flush-mounted, made of plexiglas, anodised name plate	21-134EV
Name plate anti-theft, flush-mounted, made of plexiglas, resopal name plate	21-134RP
Insert label engraved "No junk mail please", resopal, matches name plate 21-134	21-146RP
Insert label engraved "No junk mail please", stainless steel, matches name plate 21-134	21-146E
Insert label engraved "No junk mail please", anodised, matches name plate 21-134	21-146EV

Avantgarde
Accessories

Model 05

Item	Order number
Insert label engraved "Lighting symbol", resopal, matches name plate 21-134	21-147RP
Insert label engraved "Lighting symbol", stainless steel, matches name plate 21-134	21-147E
Insert label engraved "Lighting symbol", anodised, matches name plate 21-134	21-147EV

Ill. 81/1
Plaster frame 20 mm 22-520
(aluminium or stainless steel)

Ill. 81/2
Plaster frame 40 mm 22-540
(aluminium or stainless steel)

Ill. 81/3
Shadow gap frame 22-560
(aluminium or stainless steel)

Ill. 81/4
Close-fitting panelling
22-542 (vertical boxes)
22-543(horizontal boxes)

Ill. 81/5
Cont. hull panelling
22-505 (compartment
depth 150 mm)
22-510 (compartment
depth 280 mm)
22-515 (compartment
depth 380 mm)

Ill. 81/6
Roof overhang extension
70 mm incl.
LED lighting

Ill. 82/1

First Class stele model 06-150
mailbox 06-300
I/D box with intercom grid 21-174
doorbell button 21-216FR
name plate 21-134
insert "Lighting symbol" 21-147
doorbell button 21-216FW
name plate 21-134
module preparation for the module (fingerprint/camera) to be supplied by the customer
LED bar light 21-850

JU-First Class-Steles – for a premium appearance

Our steles are available in four installation widths and two standard widths. They are ideal as an additional advertising space directly or slightly offset to your building. Eye-catcher of the highest quality. Combined with our Avantgarde mailboxes and many other components, you can design the optimum solution for every application.

Features:
- housing made of polished stainless steel or aluminum, made of one piece
- anti-theft rear removal doors with cylinder locks
- concealed base plate fastener and convenient connection of the components on the rear side
- labels & logos see page 163
- built-in components such as cameras, fingerprints, etc. by almost all manufacturers can be integrated

Ill. 83/1

Ill. 83/2

First Class Stele model 06-150
mailbox 06-100
I/D box with intercom grid 21-174, 21-147
doorbell button 21-216FW
name plate 21-134
module preparation for the module (camera) to be supplied by the customer
foil labelling

Stele installation depth 112/120 mm

Version aluminium: 120 mm; Version Stainless steel: 112 mm
Dimensions (W·H·D): 200·1200/1700·112/120 mm

112	120		200	200
1700	1700	1700		1200
installation depth 112 mm	installation depth 120 mm	aluminium stainless steel	06-111 06-111E	06-110 06-110E

Ill. 84/1
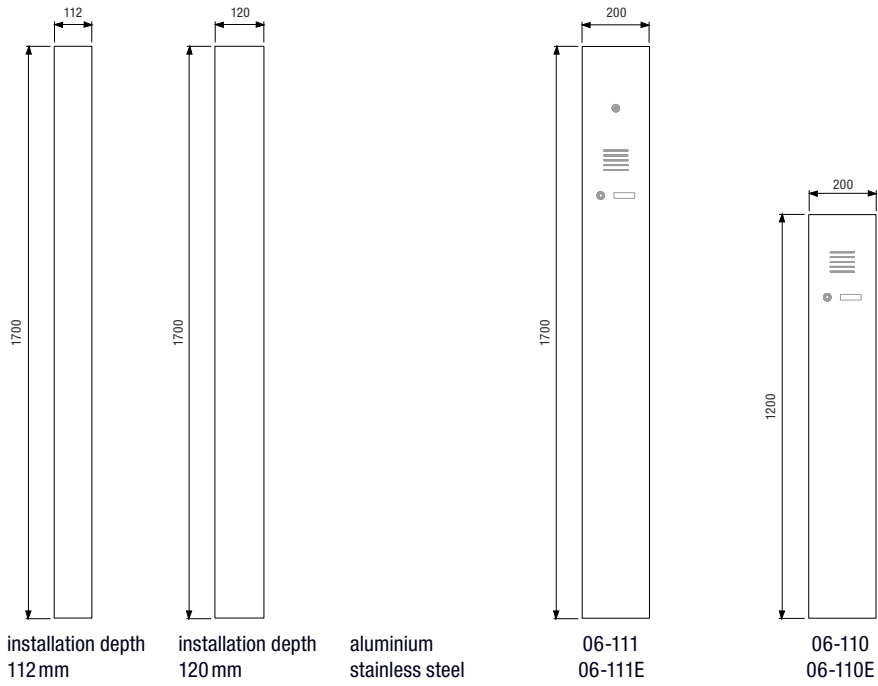
Ill. 84/2

Stele installation depth 160/172 mm

Version aluminium: 160 mm; Version Stainless steel: 172 mm
Dimensions (W·H·D): 500·1200/1400/1700/1900·160/172 mm

160	172		500	500	500	500

| installation depth 160 mm | installation depth 172 mm | aluminium stainless steel | 06-153 06-153E | 06-151 06-151E | 06-152 06-152E | 06-150 06-150E |

Ill. 85/1
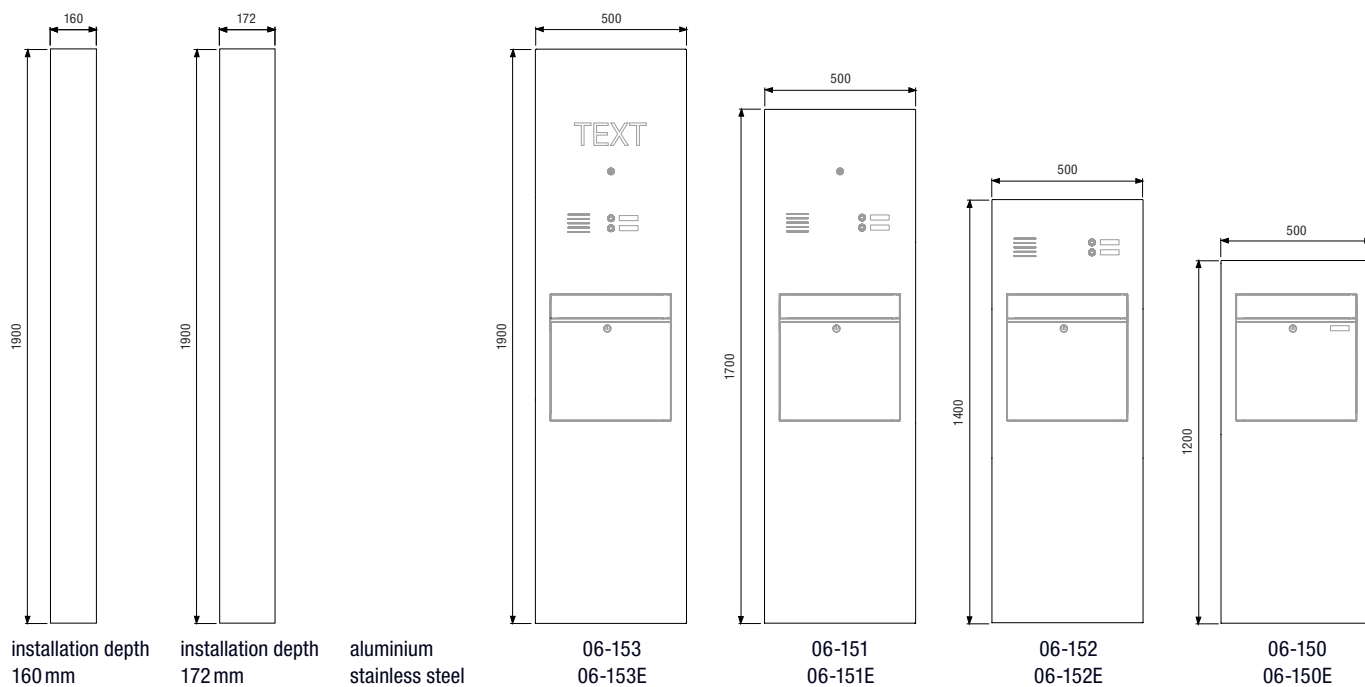
Ill. 85/2

Stele installation depth 290/302 mm

Version aluminium: 290 mm; Version Stainless steel: 302 mm
Dimensions (W·H·D): 500·1200/1400/1700/1900·290/302 mm

installation depth 290 mm	installation depth 302 mm	aluminium stainless steel	06-283 06-283E	06-281 06-281E	06-282 06-282E	06-280 06-280E
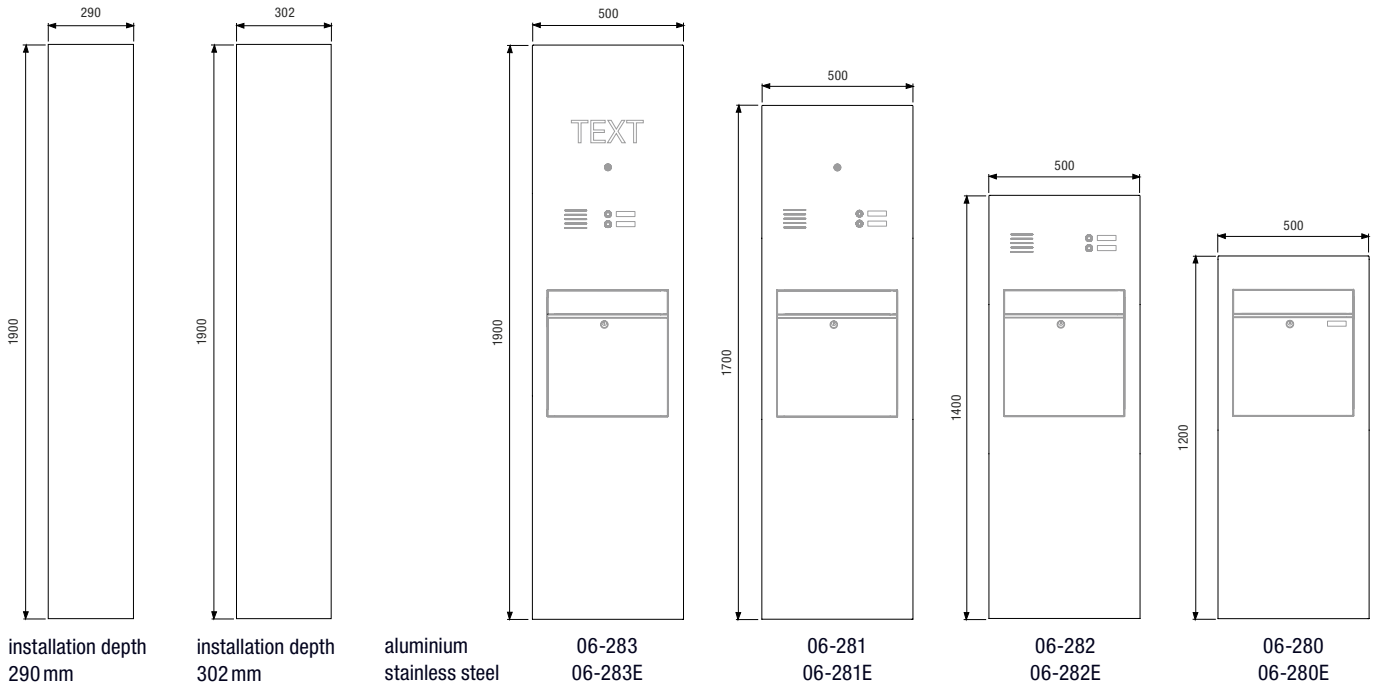
III. 86/1

III. 86/2

Stele installation depth 390/402 mm

Version aluminium: 390 mm; Version Stainless steel: 402 mm
Dimensions (W·H·D): 500·1200/1400/1700/1900·390/402 mm

installation depth 390 mm	installation depth 402 mm	aluminium stainless steel	06-383 06-383E	06-382 06-382E	06-381 06-381E	06-380 06-380E

Ill. 87/1
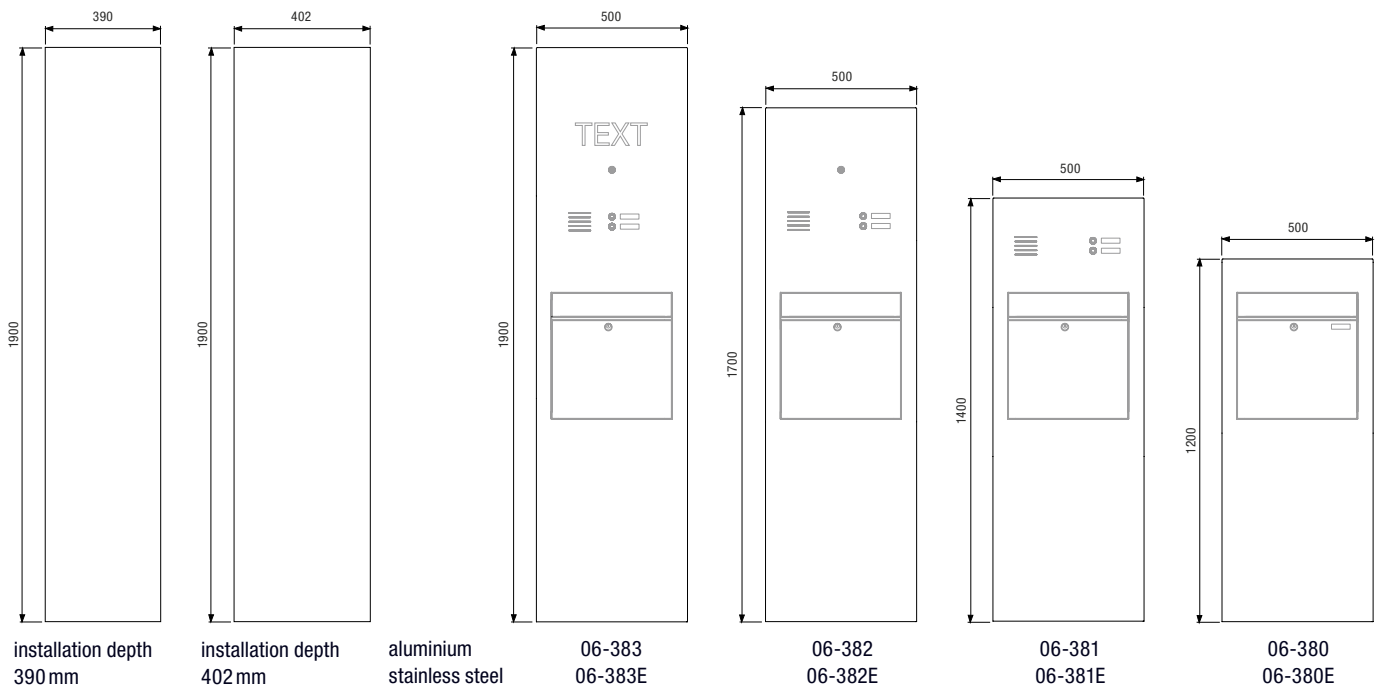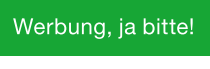
Ill. 87/2

Model 06

Steles
Accessories

Item	Order number
Intercom grid lasered	21-174
Doorbell button flush-mounted	21-216FE
Doorbell button flush-mounted, white illuminated ring	21-216FW
Doorbell button flush-mounted, blue illuminated ring	21-216FB
Doorbell button flush-mounted, red illuminated ring	21-216FR
Name plate anti-theft, flush-mounted, made of plexiglas	21-134
Name plate anti-theft, flush-mounted, made of plexiglas, stainless steel name plate	21-134E
Name plate anti-theft, flush-mounted, made of plexiglas, anodised name plate	21-134EV
Name plate anti-theft, flush-mounted, made of plexiglas, resopal name plate	21-134RP
Insert label engraved "No junk mail please", resopal, matches name plate	21-146RP
Insert label engraved "No junk mail please", stainless steel, matches name plate	21-146E
Insert label engraved "No junk mail please", anodised, matches name plate	21-146EV
Insert label engraved "Lighting symbol", resopal, matches name plate	21-147RP
Insert label engraved "Lighting symbol", stainless steel, matches name plate	21-147E
Insert label engraved "Lighting symbol", anodised, matches name plate	21-147EV

Keine Werbung

Werbung, ja bitte!

Keine Werbung

Steles
Accessories

Item		Unit	Dimensions in mm W · H · D			Order number
Mailbox mail slot 270 x 35mm, for installation depth 152mm stainless steel	DIN	pc.	300	420	150	06-100 06-100E
Mailbox mail slot 370 x 35mm, for installation depth 152mm stainless steel	DIN	pc.	400	420	150	06-300 06-300E
Mailbox mail slot 370 x 35mm, for installation depth 282mm stainless steel	DIN	pc.	400	220	280	06-700 06-700E
Mailbox mail slot 370 x 35mm, for installation depth 282mm stainless steel	DIN	pc.	400	330	280	06-720 06-720E
Mailbox mail slot 270 x 35mm, for installation depth 382mm stainless steel	DIN	pc.	300	220	380	06-500 06-500E
Mailbox mail slot 270 x 35mm, for installation depth 382mm stainless steel	DIN	pc.	300	330	380	06-520 06-520E
Roof overhang extension 70 mm for Nova panelling including LED lighting 21-697 stainless steel	DIN	pc.	400	30	70	21-850 21-850E
Information module with LED lighting and flush-mounted acrylic glass		pc.	70	70		21-690

25
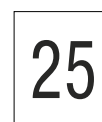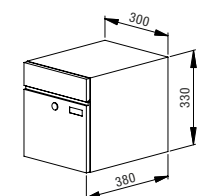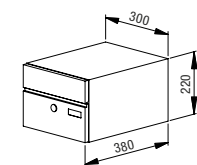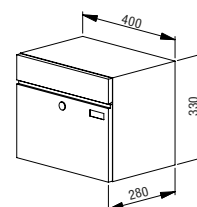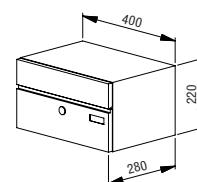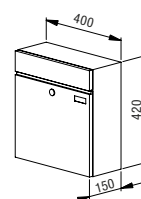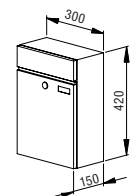
Ill. 90/1

First Class mailbox system free-standing model 08-512
I/D box with intercom grid 21-174, 21-147
doorbell button 21-216FW
name plate 21-134
module preparation for the module (camera) to be supplied by the customer
engraving box with the street and house number engraving
with acrylic glass, flush-mounted
rear wall
Nova 20 panelling, continuous as stand 22-316
Prepared for on-site profile half cylinders as specified

Horizontal, space-saving mailboxes are particularly suitable where there is space in the depth, but not necessarily in the surface. The mailboxes of the series 08 can also be used efficiently for multi-part, large systems. Available in three widths and two different depths, the options we offer are diverse.

Economy Class surface-mounted

Ill. 91/1

Economy Class flush-mounted

Ill. 91/2

Economy Class free-standing

Ill. 91/3

Business Class surface-mounted

Ill. 92/1

Business Class flush-mounted

Ill. 92/2

Business Class free-standing

Ill. 92/3

First Class surface-mounted

Ill. 93/1

First Class flush-mounted

Ill. 93/2

First Class free-standing

Ill. 93/3

08 - Horizontal mailbox (space-saving)

Model 08-200

Box:	270 x 110 x 380 mm
Mail slot:	230 x 35 mm (DIN C4)
Accessories:	starting from page 158

Item		Unit	Dimensions in mm W · H · D			Order number
All boxes are available in stainless steel design						
Box	DIN	pc.	270	110	380	08-202
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-203
door and mail slot flap, stainless steel		pc.				08-202E
Box	DIN	pc.	270	165	380	08-207
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-208
door and mail slot flap, stainless steel		pc.				08-207E
Box	DIN	pc.	270	220	380	08-212
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-213
door and mail slot flap, stainless steel		pc.				08-212E
Box	DIN	pc.	270	330	380	08-222
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-223
door and mail slot flap, stainless steel		pc.				08-222E
Box	DIN	pc.	270	440	380	08-235
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium						08-236
door and mail slot flap, stainless steel						08-235E
Box		pc.				08-204
all boxes are also available without mail slot flaps, mail slot height 30 mm						
Installation box		pc.	270	110	380	08-205
(without accessories)						
door made of anodised aluminium		pc.				08-206
door made of stainless steel		pc.				08-205E
Installation box		pc.	270	165	380	08-209
(without accessories)						
door made of anodised aluminium		pc.				08-210
door made of stainless steel		pc.				08-209E
Installation box		pc.	270	220	380	08-215
(without accessories)						
door made of anodised aluminium		pc.				08-216
door made of stainless steel		pc.				08-215E
Installation box		pc.	270	330	380	08-225
(without accessories)						
door made of anodised aluminium		pc.				08-226
door made of stainless steel		pc.				08-225E
Installation box		pc.	270	440	380	08-227
(without accessories)						
door made of anodised aluminium		pc.				08-228
door made of stainless steel		pc.				08-227E
Storage compartment with turn lock		pc.	270	330	380	08-240
made of galvanized stainless steel, coated						
door made of anodised aluminium		pc.				08-241
door made of stainless steel		pc.				08-240E

Box:	270 x 110 x 380 mm
Mail slot:	230 x 35 mm (DIN C4)
Accessories:	starting from page 158

Model 08-200

Item	Unit	Dimensions in mm W · H · D			Order number
Newspaper slot made of aluminium	pc.	230	50		08-250
starting from box height 165 mm, with name plate, without engraving "NEWSPAPERS"					
Additional charge: "NEWSPAPERS" engraving	pc.				25-301
Newspaper slot made of stainless steel	pc.	230	50		08-250E
starting from box height 165 mm, with name plate, without engraving "NEWSPAPERS"					
Additional charge: "NEWSPAPERS" engraving	pc.				25-301E
Message box	pc.	270	330	380	08-270
stainless steel sheet display surface (175 x 235), partition wall 80 mm deep					
door made of anodised aluminium	pc.				08-271
door made of stainless steel	pc.				08-270E
Message box	pc.	270	440	380	08-280
stainless steel sheet display surface (175 x 345), partition wall 80 mm deep					
door made of anodised aluminium	pc.				08-281
door made of stainless steel	pc.				08-280E
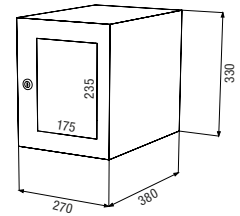
Box:	300 x 110 x 380 mm
Mail slot:	260 x 35 mm (DIN C4)
Accessories:	starting from page 158

Model 08-300

Item	Unit		Dimensions in mm W · H · D			Order number
All boxes are available in stainless steel design						
Box		pc.	300	110	380	08-302
mail slot flap made of anodised aluminium or coated	DIN					
door and mail slot flap made of anodised aluminium		pc.				08-303
door and mail slot flap, stainless steel		pc.				08-302E
Box		pc.	300	165	380	08-307
mail slot flap made of anodised aluminium or coated	DIN					
door and mail slot flap made of anodised aluminium		pc.				08-308
door and mail slot flap, stainless steel		pc.				08-307E
Box		pc.	300	220	380	08-312
mail slot flap made of anodised aluminium or coated	DIN					
door and mail slot flap made of anodised aluminium		pc.				08-313
door and mail slot flap, stainless steel		pc.				08-312E
Box		pc.	300	330	380	08-322
mail slot flap made of anodised aluminium or coated	DIN					
door and mail slot flap made of anodised aluminium		pc.				08-323
door and mail slot flap, stainless steel		pc.				08-322E
Box		pc.	300	440	380	08-335
mail slot flap made of anodised aluminium or coated	DIN					
door and mail slot flap made of anodised aluminium		pc.				08-336
door and mail slot flap, stainless steel		pc.				08-335E
Box		pc.				08-304
all boxes are also available without mail slot flaps, mail slot height 30 mm						

95

Model 08-300

Box: 300 x 110 x 380 mm
Mail slot: 260 x 35 mm (DIN C4)
Accessories: starting from page 158

Item	Unit	Dimensions in mm W · H · D			Order number
Installation box	pc.	300	110	380	08-305
(without accessories)					
door made of anodised aluminium	pc.				08-306
door made of stainless steel	pc.				08-305E
Installation box	pc.	300	165	380	08-309
(without accessories)					
door made of anodised aluminium	pc.				08-310
door made of stainless steel	pc.				08-309E
Installation box	pc.	300	220	380	08-315
(without accessories)					
door made of anodised aluminium	pc.				08-316
door made of stainless steel	pc.				08-315E
Installation box	pc.	300	330	380	08-325
(without accessories)					
door made of anodised aluminium	pc.				08-326
door made of stainless steel	pc.				08-325E
Installation box	pc.	300	440	380	08-327
(without accessories)					
door made of anodised aluminium	pc.				08-328
door made of stainless steel	pc.				08-327E
Storage compartment with turn lock	pc.	300	330	380	08-340
made of galvanized stainless steel, coated					
door made of anodised aluminium	pc.				08-341
door made of stainless steel	pc.				08-340E
Newspaper slot made of aluminium	pc.	260	50		08-350
starting from box height 165 mm,					
with name plate, without engraving "NEWSPAPERS"					
Additional charge: "NEWSPAPERS" engraving	pc.				25-301
Newspaper slot made of stainless steel	pc.	260	50		08-350E
starting from box height 165 mm,					
with name plate, without engraving "NEWSPAPERS"					
Additional charge: "NEWSPAPERS" engraving	pc.				25-301E
Message box	pc.	300	330	380	08-370
stainless steel sheet display surface (205 x 235),					
partition wall 80 mm deep					
door made of anodised aluminium	pc.				08-371
door made of stainless steel	pc.				08-370E
Message box	pc.	300	440	380	08-380
stainless steel sheet display surface (205 x 345),					
partition wall 80 mm deep					
door made of anodised aluminium	pc.				08-381
door made of stainless steel	pc.				08-380E

Zeitungen

Box:	375 x 110 x 280 mm
Mail slot:	325 x 35 mm (DIN C4 landscape)
Accessories:	starting from page 158

Model 08-500

Item		Unit	Dimensions in mm W · H · D			Order number
All boxes are available in stainless steel design						
Box	DIN	pc.	375	110	280	08-502
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-503
door and mail slot flap, stainless steel		pc.				08-502E
Box	DIN	pc.	375	165	280	08-507
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-508
door and mail slot flap, stainless steel		pc.				08-507E
Box	DIN	pc.	375	220	280	08-512
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-513
door and mail slot flap, stainless steel		pc.				08-512E
Box	DIN	pc.	375	330	280	08-522
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-523
door and mail slot flap, stainless steel		pc.				08-522E
Box	DIN	pc.	375	440	280	08-535
mail slot flap made of anodised aluminium or coated						
door and mail slot flap made of anodised aluminium		pc.				08-536
door and mail slot flap, stainless steel		pc.				08-535E
Box		pc.				08-504
all boxes are also available without mail slot flaps, mail slot height 30 mm						
Installation box		pc.	375	110	280	08-505
(without accessories)						
door made of anodised aluminium		pc.				08-506
door made of stainless steel		pc.				08-505E
Installation box		pc.	375	165	280	08-509
(without accessories)						
door made of anodised aluminium		pc.				08-510
door made of stainless steel		pc.				08-509E
Installation box		pc.	375	220	280	08-515
(without accessories)						
door made of anodised aluminium		pc.				08-516
door made of stainless steel		pc.				08-515E
Installation box		pc.	375	330	280	08-525
(without accessories)						
door made of anodised aluminium		pc.				08-526
door made of stainless steel		pc.				08-525E
Installation box		pc.	375	440	280	08-527
(without accessories)						
door made of anodised aluminium		pc.				08-528
door made of stainless steel		pc.				08-527E
Storage compartment with turn lock		pc.	375	330	280	08-540
made of galvanized stainless steel, coated						
door made of anodised aluminium		pc.				08-541
door made of stainless steel		pc.				08-540E
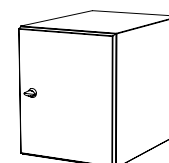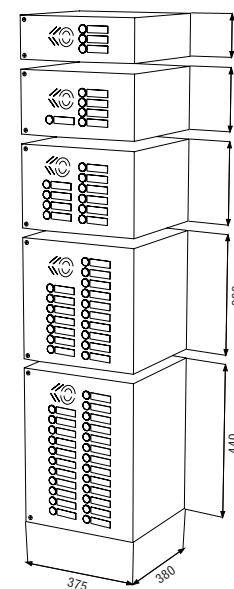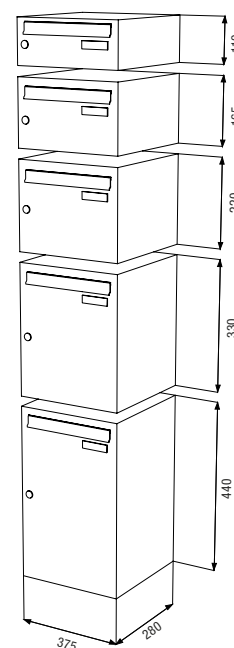
08 - Horizontal mailbox (space-saving)

Model 08-500	Box: 375 x 110 x 280 mm Mail slot: 325 x 35 mm (DIN C4 landscape) Accessories: starting from page 158

Item	Unit	Dimensions in mm W · H · D			Order number
Newspaper slot made of aluminium	pc.	325	50		08-550
starting from box height 165 mm,					
with name plate, without engraving "NEWSPAPERS"					
Additional charge: "NEWSPAPERS" engraving	pc.				25-301
Newspaper slot made of stainless steel	pc.	325	50		08-550E
starting from box height 165 mm,					
with name plate, without engraving "NEWSPAPERS"					
Additional charge: "NEWSPAPERS" engraving	pc.				25-301E
Message box	pc.	375	330	280	08-570
stainless steel sheet display surface (280 x 235),					
partition wall 80 mm deep	pc.				08-571
door made of anodised aluminium	pc.				08-570E
door made of stainless steel					
Message box	pc.	375	440	280	08-580
stainless steel sheet display surface (280 x 345),					
partition wall 80 mm deep	pc.				08-581
door made of anodised aluminium	pc.				08-580E
door made of stainless steel					

Zeitungen

Ill. 98/1
Economy Class mailbox system surface-mounted 08-302E
2. name plate yes/no junk mail 21-255/21-145
box number engraving on the mail slot flap
Libra 20 panelling 22-271
wall mounting rail

Wall assembly for the model series 08-200 to 08-500

Model 08

Item	Unit	Order number
Wall mounting available from a system width of 1000 mm.	per m	20-340
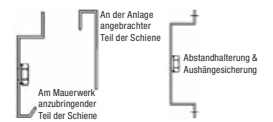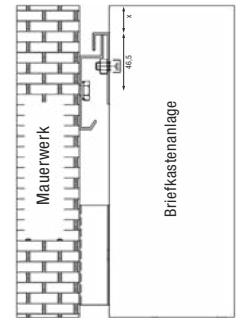
Other examples

Economy Class

Ill. 99/1

Business Class

Ill. 99/2

First Class

Ill. 99/3
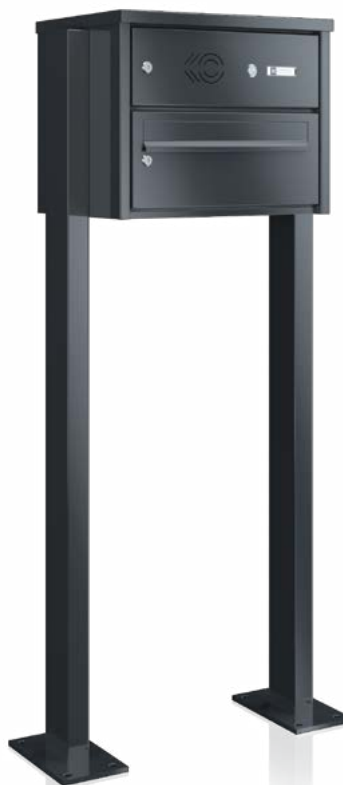
Ill. 100/1

Business Class mailbox system surface-mounted model 08-202
with an open storage compartment
double high compartment 08-212
with 50 mm newspaper slot designed with black engraving
Libra 20 panelling 22-271
wall mounting rail 20-340

Ill. 101/1

Business Class mailbox system surface-mounted model 08-202
with Vita 20 panelling 22-405 (pitched roof)
wall mounting rail

Business Class mailbox system freestanding model 08-302
paper box with 50 mm mail slot and "Paper" engraving
with rear wall
Sky panelling 22-291 (pitched roof)
rectangular tube frame 20-311
with base plates

Ill. 101/2

Ill. 102/3

Economy Class mailbox system flush-mounted model 08-202
with plaster frame 22-236
I/D box with intercom grid 21-161
name plate doorbell button 21-113

Ill. 102/2

Business Class mailbox system freestanding model 08-312
rear wall
Compact panelling 22-652
rectangular tube stands 20-315
with base plates
I/D box with module preparation for the module (camera, bell)
to be supplied by the customer

Ill. 102/3

Business Class mailbox system freestanding model 08-302
2. name plate yes/no junk mail 21-255/21-145
rear wall
Nova 20 panelling continuing as stand 22-316
with base plates
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134

Ill. 103/1

Business Class mailbox system partial installation model 08-307
Nova 20 panelling 150 mm depth
I/D box with intercom grid 21-176
doorbell button 21-216FW
name plate 21-134

Ill. 104/1

Business Class stainless steel mailbox system freestanding 08-309
rear wall Nova 40 22-336E
panelling continuing as stand 22-515E with base plates
I/D compartment with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134
house number engraving, black

Business Class mailbox system freestanding model 08-502
rear wall, Elegance panelling 22-680
rectangular tube stands 20-315
with base plates
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134

Ill. 105/1

Ill. 105/2

Business Class mailbox system frestanding model 08-302/312
rear wall
Nova 40 panelling 22-335
rectangular tube stands 20-315
with base plates

Business Class mailbox system freestanding model 08-302
street engraving element
rear wall, round edge panelling 22-245
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134
oval tube stands 20-405 with base plates

Economy-Class mailbox system
surface-mounted model 08-512E
Classic 20 panelling 22-251

Ill. 106/2

Ill. 106/1

Ill. 106/3

Economy Class mailbox system
surface-mounted model 08-502
Classic 40 panelling 22-261
2. name plate yes/no junk mail 21-255/21-145

Ill. 107/1

Business Class mailbox system freestanding model 08-302
without name plate with engraving on the mail slot flap
engraving box with street/house number engraving, white
rear wall
Classic 20 panelling 22-251
double rectangular stand 20-500

Business Class mailbox system
surface-mounted model 08-302
newspaper box with turn lock
Compact panelling 22-652
I/D box with preparation camera module
to be supplied by the customer
intercom grid 21-176
doorbell button 21-217E
name plate 21-134

Ill. 108/1

Ill. 108/2

Business Class mailbox system model 08-307
Nova 20 panelling 22-315
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134

Business Class mailbox system freestanding model 08-302
rear wall
round edge panelling 22-245
I/D box with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134
oval tube frame 20-401 with base plates

Ill. 109/1

Ill. 109/2

Economy Class mailbox system
freestanding model 08-302
rear wall
Classic 40 panelling 22-261
rectangular tube stands 20-315
with base plates

Ill. 110/1

Business Class stainless steel mailbox system freestanding model 08-307E
Nova 22-315E
stainless steelround tube stand 20-321E with base plates
I/D box with intercom grid 21-176
doorbell button 21-217E
name plate 21-134

Ill. 111/1

Economy Class mailbox system freestanding model 08-502
double high box 08-512
with newspaper slot flap with black engraving
I/D box with intercom grid 21-161
name plate doorbell button 21-113
light button 21-100
rear wall
Classic 20 panelling 22-251
rectangular tube stands 20-315 with base plates

Economy Class mailbox system surface-mounted model 08-502/512
Classic 20 panelling 22-251
message box 08-580
wall mounting rail

Ill. 112/1

Ill. 112/2

First Class mailbox system freestanding model 08-502
SCS cushioned mail slot flaps
with rear wall
Nova 20 panelling 22-316
continuing as stand with base plates
I/D box with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134

Ill. 113/1

Economy Class mailbox system flush-mounted model 08-202
with plaster frame 22-236
I/D box with intercom grid 21-161
name plate doorbell button 21-113

Ill. 114/1

Shadow gap frame 22-234
(aluminium or stainless steel)

Ill. 114/2

Plaster frame 20 mm 22-236
(aluminium or stainless steel)

Ill. 114/3

Plaster frame 40 mm 22-240
(aluminium or stainless steel)

Ill. 114/4

Round profile plaster frame
22-237 (aluminium)

Ill. 114/5

Classic 40 mm
22-251

Ill. 114/6

Classic 40 mm
22-261

Ill. 114/7

Libra 20 mm
22-271

Ill. 114/8

Libra 40 mm
22-281

Ill. 114/9

Sky II
22-291

Ill. 114/10

Round edge panelling from
150 mm box depth 22-245

Ill. 114/11

Compact panelling
22-652

Ill. 114/12

Elegance
22-680

Ill. 114/13

Hull panelling Nova 20 mm
22-315

Ill. 114/14

Hull panelling Nova 40 mm
22-335

Ill. 114/15

Vita 20 mm
22-405

Ill. 114/16

Vita 40 mm
22-415

Ill. 115/1

Signa
22-425

Ill. 115/2

Trapezoidal panelling
22-247

Ill. 115/3

Rectangular tube frame
20-311

Ill. 115/4

Round tube frame
20-321

Ill. 115/5

Oval tube frame
20-401

Ill. 115/6

Rectangular tube stands
20-315

Ill. 115/7

Round tube stands
20-325

Ill. 115/8

Oval tube stands
20-405

Ill. 115/9

Cylindrical stand
120 mm 20-340

Ill. 115/10

Cylindrical stand
190 mm 20-350

Ill. 115/11

Square stand
20-370

Ill. 115/12

Rectangular stand
20-385

Ill. 115/13

Double rectangular stand
20-500

Ill. 115/14

Cont. hull panelling
Nova 20 mm 22-316
Nova 40 mm 22-336

Ill. 115/15

Roof overhang extension
70 mm incl.
LED lighting 21-697

Box and door in a robust design. Available for mail, installation, package and special purpose banks. Housing made of reinforced hot-dip galvanized steel or stainless steel. Door in a 24 mm version made of aluminum or stainless steel. Extra reinforced hinges provide additional protection. Including box lock with profile cylinder. Optimum double or triple lock.

Available in the following dimensions:

Width: 500 - 1000 mm   Height: 500 - 1000 mm   Depth: 380 - 600 mm

Example: JU-Safety Class as day/night mailbox - mailbox for time-sensitive material
The mail that has been posted too late is reliably separated from timely mailings and stored safely. The switching times are precisely controlled by a control unit. A lamellar protection, the reinforced housing and door design provide efficient mail protection.

Ill. 116/1

First Class
day and night mailbox system freestanding
reinforced 24 mm door with three-point lock
with profile cylinder
lamella protection device

Ill. 116/2

day and night switching with a 230 V transducer
rear wall
Nova 20 panelling
continuing as stand 22-316
labelling and coat of arms in screen printing

Benefit from our know-how in the field of custom-made solutions. We also recommend a JU-Safety Class system for car dealerships. Combined with a three-point lock, you get additional protection for vehicle papers or keys, which is taken out from reputed insurance companies. Just give us a call.

Ill. 117/1

Business Class car dealership mailbox, freestanding
with compartment for order bags
reinforced 24 mm door with three-point lock profile cylinder
lamella protection device
Nova 40 panelling continuing as stand 22-321
with base plates
engraving as specified

Our safety deposit systems are produced in accordance with customer requests and requirements to ensure the highest quality and flexibility. The box dimensions and sizes of the required systems are custom-made. As our customer, you can choose from a wide range of standard formats and panels, as well as have a custom system produced to meet your exclusive demands. From the simple coin-deposit lock to security code locks through to the integrated, electronic, application-controlled solution, there is nothing impossible for JU. Get in touch for custom advice. Below you will find a selection of product examples.

Ill. 118/1

Economy Class safety deposit system freestanding
compartment with reinforced cylinder cam lock
rear wall
tight-fitting panelling Classic 20
on table stand

Ill. 119/1

Business Class safety deposit box freestanding
compartments with Burg Combipad numeral code lock
rear wall
Nova 20 panelling continuing as stand 22-316
with base plates
box number engraving

Ill. 119/2

Business Class safety deposit box freestanding
boxes with coin deposit lock
rear wall
Nova 20 panelling continuing as stand 22-316
with base plates
box number engraving

Mail sorting system of the University of Tübingen

Over 1,600 mailboxes, including disabled-friendly, wheelchair accessible mailbox systems and additional package and old paper boxes.

Ill. 120/1

Ill. 121/1

Ill. 122/1

Display boxes
(125 mm installation depth on both sides)

- aluminum construction made of torsion-resistant, angular profiles
- rotating wing with concealed revolving belts or folding wings with gas struts
- glazing with 5 mm ESG in EPDM gaskets and glazing system
- safety lock with a cylinder cam lock
  (lock side > 700 mm = 2 locks)
- EPDM stopper seal between wing and frame
- concealed ventilation against windscreen fogging, fitted
  with insect protection mesh screens
- magnetic plate in the centre, powder-coated, white
- anodised silver profile surface, powder-coated RAL 9006
- optionally, with lighting and labeling panel made of acrylic glass or backlighting

Ill. 123/1

Display boxes
(30 mm installation depth)

- aluminum construction made of torsion-resistant, angular profiles
- rotary wing with concealed hinges
- glazing with 3 mm acrylic glass in EPDM seal, optionally replaceable
- safety lock with a cylinder cam lock (lock side > 700 mm = 2 locks)
- EPDM stopper seal between wing and frame
- magnetic plate, powder-coated, white
- rear wall with 4 grooves for flush wall-mounting
- anodised silver profile surface, E6/ EV1
- use in protected outdoor areas only

Ill. 123/2

Display boxes
(35 mm installation depth)

- aluminum construction made of torsion-resistant, angular profiles
- rotary wing with concealed revolving belts
- glazing with 4 mm ESG in EPDM gasket, replaceable
- safety lock with a cylinder cam lock (lock side > 700 mm = 2 locks)
- EPDM stopper seal between wing and frame
- magnetic plate, powder-coated, white
- rear wall with 4 grooves for flush wall-mounting
- anodised silver profile surface, E6/ EV1

Ill. 123/3

Display boxes
(45 mm installation depth)

- aluminum construction made of torsion-resistant, angular profiles
- rotating wing with concealed revolving belts or folding wings with gas struts
- glazing with 4 mm ESG in EPDM gasket, replaceable
- safety lock with a cylinder cam lock (lock side > 700 mm = 2 locks)
- EPDM stopper seal between wing and frame
- magnetic plate, powder-coated, white
- rear wall with 4 grooves for flush wall-mounting
- with optional lighting and labeling panel made of acrylic glass
- anodised silver profile surface, E6/ EV1

Ill. 124/1

Display boxes
(65 mm installation depth)

- aluminum construction made of torsion-resistant, angular profiles
- rotating wing with concealed revolving belts or folding wings with gas struts
- glazing with 5 mm ESG in EPDM gaskets and glazing system
- safety lock with a cylinder cam lock (lock side > 700mm = 2 locks)
- EPDM stopper seal between wing and frame
- concealed ventilation against windscreen fogging, fitted with insect protection mesh screens
- magnetic plate, powder-coated, white
- rear wall with 4 grooves for flush wall-mounting
- with optional lighting and labeling panel made of acrylic glass
- anodised silver profile surface, E6/ EV1
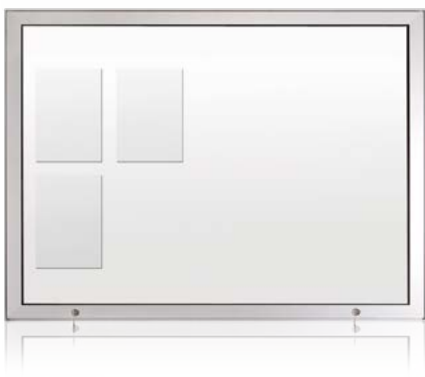
Ill. 124/2

Display boxes
(110 mm installation depth)

- aluminum construction made of torsion-resistant, angular profiles
- rotating wing with concealed revolving belts or folding wings with gas struts
- glazing with 5 mm ESG in EPDM gaskets and glazing system
- safety lock with a cylinder cam lock (lock side > 700 mm = 2 locks)
- EPDM stopper seal between wing and frame
- concealed ventilation against windscreen fogging, fitted with insect protection mesh screens
- magnetic plate, powder-coated, white
- rear wall with 4 grooves for flush wall-mounting
- anodised silver profile surface, E6/ EV1
- optionally, with lighting and labeling panel made of acrylic glass or backlighting

Ill. 124/3

Display boxes
(140 mm installation depth on one side/180 mm installation depth on both sides)

- flush-mounted front with surrounding passe-partout in standard black, other RAL tones available on request
- concealed aluminium construction made of torsion-resistant, angular profiles
- folding wing with concealed swivel belts and gas pressure openers
- safety lock on the bottom and multiple interlock
- EPDM stopper seal between wing and frame
- magnetic plate, powder-coated, white
- rear wall with 4 grooves for flush wall-mounting (for one-side model only)
- anodised silver profile surface, powder-coated RAL 9006
- with optional lighting or background lighting

Ill. 125/1

Display boxes
(planked stainless steel)

- From a construction depth of 65 mm V2A or V4A can be planked
- due to special gluing and edge technology can be continuously used
  in the external and internal area
- models comply with the relevant standard
- optionally, also available as purely stainless steel construction

Model 11

Simple display boxes for in-house memos -
Suitable for indoor use only housing made of galvanised steel sheet in RAL 9016 traffic white or RAL as requested powder-coated.
Doors hinged on the right, made of single pane safety glass 5 mm with cylinder cam lock. Supplied with 6 pcs magnet clamps (DIN A3),
9 pcs magnet clamps (DIN A2).

| Item | External dimensions in mm | | | Write-on label | | Order |
	W · H · D			W · H		number
Message boxes for in-house memos DIN A3 portrait	360	480	35	320	450	11-100
Message boxes for in-house memos DIN A3 landscape	490	350	35	450	320	11-101
Message boxes for in-house memos DIN A2 portrait	490	660	35	450	630	11-200
Message boxes for in-house memos DIN A2 landscape	670	480	35	630	450	11-201
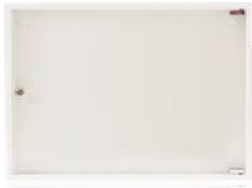
Aluminium construction made of torsion-resistant, angular profiles; rotary wing with concealed swivel belts or folding wing with gas struts; glazing with 5 mm ESG in EPDM gaskets and glass strip system; safety lock with a cylinder cam lock (lock side > 700 mm = 2 locks); EPDM stopper seal between wing and frame; concealed ventilation against window fogging, provided with insect protection mesh screen; magnetic clamp plate, powder-coated, white; rear wall with 4 grooves for flush wall mounting; anodised silver profile surface, E6/ EV1; with optional lighting and name panel made of acrylic glass or background lighting.

Model 11

Item	External dimensions in mm W · H · D			Order number	
Display boxes DIN A3 landscape folding wing with gas strut installation depth 65 mm	560	440	65	11-500	
Display boxes DIN A2 landscape folding wing with gas strut installation depth 65 mm	740	560	65	11-510	
Display boxes DIN A1 landscape folding wing with gas strut installation depth 65 mm	985	740	65	11-520	
Display boxes DIN A3 landscape rotary wing installation depth 65 mm	560	440	65	11-501	
Display boxes DIN A2 landscape rotary wing installation depth 65 mm	740	560	65	11-511	
Display boxes DIN A1 landscape rotary wing installation depth 65 mm	985	740	65	11-521	
Display boxes DIN A3 landscape folding wing with gas strut installation depth 110 mm	560	440	110	11-600	
Display boxes DIN A2 landscape folding wing with gas strut installation depth 110 mm	740	560	110	11-610	
Display boxes DIN A1 landscape folding wing with gas strut installation depth 110 mm	985	740	110	11-620	
Display boxes DIN A3 landscape fotary wing installation depth 110 mm	560	440	110	11-601	
Display boxes DIN A2 landscape rotary wing installation depth 110 mm	740	560	110	11-611	
Display boxes DIN A1 landscape rotary wing installation depth 110 mm	985	740	110	11-621	

III. 128/1

First Class flush-mounted doorbell panel 12-503
galvanised flush-mounted box
stainless steel front plate
with house number engraving, with acrylic glass, flush-mounted
intercom grid 21-174
doorbell buttons 21-216FW
name plate 21-134

Intercom/doorbell panels 1-column

Item	Unit	Box dimensions in mm W · H · D			Front plate W · H		Order number	Stainless steel
Economy Class - 1-compartments	pc.	170	180	80	210	220	12-101	12-101E
Economy Class - 2-compartments	pc.	170	210	80	210	250	12-102	12-102E
Economy Class - 3-compartments	pc.	170	240	80	210	280	12-103	12-103E
Economy Class - 4-compartments	pc.	170	270	80	210	310	12-104	12-104E
Economy Class - 5-compartments	pc.	170	300	80	210	340	12-105	12-105E
Economy Class - 6-compartments	pc.	170	330	80	210	370	12-106	12-106E
Business Class - 1-compartments	pc.	170	180	80	210	220	12-301	12-301E
Business Class - 2-compartments	pc.	170	210	80	210	250	12-302	12-302E
Business Class - 3-compartments	pc.	170	240	80	210	280	12-303	12-303E
Business Class - 4-compartments	pc.	170	270	80	210	310	12-304	12-304E
Business Class - 5-compartments	pc.	170	300	80	210	340	12-305	12-305E
Business Class - 6-compartments	pc.	170	330	80	210	370	12-306	12-306E
First Class - 1-compartments	Stk.	170	180	80	210	220	12-501	12-501E
First Class - 2-compartments	Stk.	170	210	80	210	250	12-502	12-502E
First Class - 3-compartments	Stk.	170	240	80	210	280	12-503	12-503E
First Class - 4-compartments	Stk.	170	270	80	210	310	12-504	12-504E
First Class - 5-compartments	Stk.	170	300	80	210	340	12-505	12-505E
First Class - 6-compartments	Stk.	170	330	80	210	370	12-506	12-506E

Intercom/doorbell panels 2-column

Item	Unit	Box dimensions in mm W · H · D			Front plate W · H		Order number	Stainless steel
Economy Class - 6-compartments	pc.	315	240	80	355	280	12-106/2	12-106/2E
Economy Class - 8-compartments	pc.	315	270	80	355	310	12-108/2	12-108/2E
Economy Class - 10-compartments	pc.	315	300	80	355	340	12-110/2	12-110/2E
Economy Class - 12-compartments	pc.	315	330	80	355	370	12-112/2	12-112/2E
Economy Class - 14-compartments	pc.	315	360	80	355	400	12-114/2	12-114/2E
Business Class - 6-compartments	pc.	315	240	80	355	280	12-306/2	12-306/2E
Business Class - 8-compartments	pc.	315	270	80	355	310	12-308/2	12-308/2E
Business Class - 10-compartments	pc.	315	300	80	355	340	12-310/2	12-310/2E
Business Class - 12-compartments	pc.	315	330	80	355	370	12-312/2	12-312/2E
Business Class - 14-compartments	pc.	315	360	80	355	400	12-314/2	12-314/2E
First Class - 6-compartments	pc.	315	240	80	355	280	12-506/2	12-506/2E
First Class -8-compartments	pc.	315	270	80	355	310	12-508/2	12-508/2E
First Class -10-compartments	pc.	315	300	80	355	340	12-510/2	12-510/2E
First Class -12-compartments	pc.	315	330	80	355	370	12-512/2	12-512/2E
First Class -14-compartments	pc.	315	360	80	355	400	12-514/2	12-514/2E

Ill. 130/3

Ill. 131/1

Economy Class intercom/doorbell panel

- aluminium intercom grid 21-161

- doorbell button with name plate 21-111

- front available in aluminium coated or anodised version

Ill. 131/2

Business Class intercom/doorbell panel

- intercom grid 21-176

- stainless steel doorbell button 21-217E

- flush-mounted, anti-theft name plate, optionally with LED light 21-698

Ill. 131/3

First Class intercom/doorbell panel

Housing made of hot-dip galvanised steel sheet to be plastered into wall. Model prepared for on-site built-in loudspeaker, including flush-mounted, LED-ring lit stainless steel doorbell buttons and anti-theft, flush-mounted and LED backlit name plates.

- intercom grid 21-174

- stainless steel doorbell button flush-mounted, white illuminated ring

- flush-mounted, anti-theft name plate, with LED light 21-698

Ill. 132/1

Flush-mounted parcel locker system
with various equipment variants
with plaster frame 22-236

JU parcel box solutions

The parcel locker systems described in this catalogue are cost-efficient products suitable for everyday use, which can be customised as needed.

For this purpose, we offer various lock systems in different configurations, which enables us to offer you a tailor-made product at a reasonable price, depending on your requirements, from the simple one-way package collection box through to the recorded transfer and storage system.

As a leading german supplier of mailboxes and mailbox systems, we have extensive experience in the storage of mail, which is also reflected in the ergonomics, stability, rain safety and the production quality of our packaging systems.

At the same time, we also attach great importance to the usage of tried and tested electrical and mechanical components from reputable manufacturers, which also ensure reliable operation for many years.

Configuration variants

As is already familiar to you from the previous series, we have subdivided the package facilities into configuration lines. You will find the right solution from Economy Class to First Class.

Due to online trading, the acceptance of parcels in the absence of the recipient is becoming more and more important. The parcel locker is a perfect solution for receiving packages, regardless of whether or not you are at home.

All parcel boxes are manufactured by JU on a make-to-order customised basis.

This means that you can choose and combine the most diverse designs. With and without intercom/doorbell box or new, even with track lighting for freestanding systems. Installation examples and information on the equipment of the respective systems can be found on the following pages.

Which compartment sizes are available?
- 6 different sizes of the basic version are currently available.
- The size is based on the standard box formats common in the mail order business:

Parcel

Compartment type	Dimension in mm B · H · T		
S	300	220	380
M	300	330	380
L	300	660	380
L-h	300	1320	380
XL	600	660	380
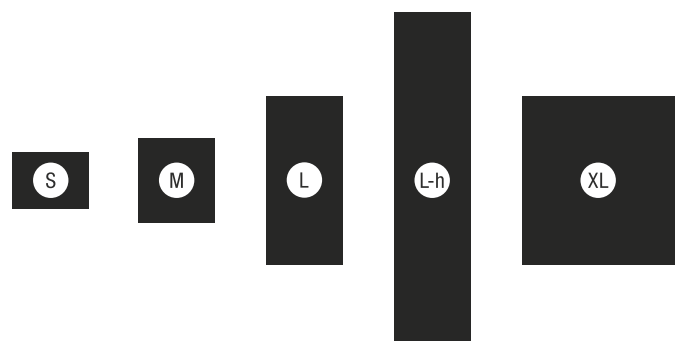
Mailbox Avantgarde

Compartment type	Dimension in mm B · H · T		
M	300	220	380
L	300	330	380

Economy Class

- parcel box surface-mounted with mechanical lock
- simple sheet panelling (classic)
- RAL design as specified, powder-coated
- intercom/doorbell compartment with aluminium
  extrusion profile as intercom grid
- plastic doorbell button, including name plate

Ill. 134/1

Economy Class
(simple and functional mechanical design)

- extremely easy to operate
- can be operated with key and combination of numbers
- individually adjustable code with automatic
  "code cover" function
- no electrical installation required
- maintenance-free
- convenient one-way locking system

Ill. 134/2

Lock 1844 operating instructions

Prior to operating the lock, please read the operating instructions carefully!

Safety instructions

1. For security reasons, change the factory-set code "3333" to your personal code, as described in point 2.
2. Put down your personal code and keep it in a place that is inaccessible to unauthorised persons.
3. This lock has an automatic code reset system which resets the dial wheels to "0000" each time the lock is opened and closed. For this reason, do not select "0000" as a personal code.
4. If you loose or forget the code, you can open the lock on an emergency basis and recover the current code by means of a master key. To do this, please contact the system administrator.

Ill. 135/1

1. Opening the lock
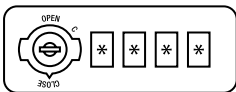
1. Enter the factory code "3333" or the personal code "****" to open the lock.
2. Turn the knob to "OPEN". (For security reasons, the number dials are automatically reset to "0000")
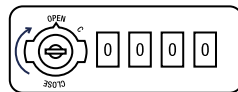
2. Changing the code
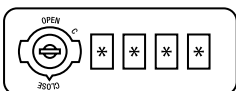
1. In the OPEN position, enter the factory code "3333" or the personal code "****".
2. Turn the knob to "C".
3. Set your personal or new code "NNNN".
4. Turn back the knob.
5. New code "NNNN" is saved!

3. Emergency opening/Determining the code
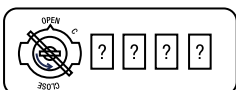
1. In CLOSE position, turn the master key all the way to the left.
2. Turn the knob to "OPEN". (Current code "****" sets automatically)
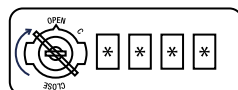
General instructions

1. Protect the lock from exposure to water, dust, fire, etc.
2. Only use the lock in the temperature range of 0-50 °C.
3. Only use a damp cloth for cleaning. Do not use any chemicals.
4. Make sure that objects in the cabinet do not block the lock lever.
5. Do not oil or grease the lock and number wheels.

Ill. 135/2

Economy Class mailbox system surface-mounted combined with parcel compartments 08-509
I/D compartment with intercom grid 21-161
name plate doorbell button 21-111
parcel compartment with combination lock 1844
Classic 20 panelling 22-251

Business Class

- free standing steles with parcel box,
  mailbox and code lock
- intercom/doorbell compartment with stainless steel
  doorbell button and anti-theft name plate
- Nova panelling continuing as stand,
  optionally for concreting

Ill. 136/1

Business Class
(model for sophisticated demands)

- heavy type - 24 mm doors optional
- solid housing
- various applications:
  hotel resort feature, access via TAN system, locker
  lock, custodian's compartment, etc.

Ill. 136/2

Business Class
(model for sophisticated demands)

- heavy type - 24 mm doors, optional
- robust design with lever
- various applications:
  TAN system, freely selectable PIN
- with emergency opening key

Ill. 136/3

The BURG Combipad lock has two operating modes which can be selected and activated at any time by the user:

1. Multi-user mode (safety deposit mode):

This operating mode works just like a hotel safe: In the resting state the compartment is open. To close the compartment, shut the door and enter a freely selectable combination of numbers to engage the lock. Re-enter the PIN to open the lock. Once you have opened the lock, the code used is reset and the lock returns to the initial state. The safety deposit box model is well suited for transfer functions, for example an apartment key, document transfer or the provision of goods outside the opening hours. Of course, the code must be known or communicated to the recipient.

2. Fixed access code:

This allows the lock to be opened with the same code. Up to 50 fixed access codes can be set up per lock. This operating mode is particularly good for storing or picking up items of a recurring supplier, for example. Being able to save multiple codes allows additional users to be authorised (supervisor, employee, etc.).

Power supply

Power supply is ensured by two batteries. If the battery charge level falls below a threshold, this will be displayed on the LED when the lock is closed. When the battery charge falls below the minimum voltage level, the lock can no longer be locked until you replace the battery.

Ill. 137/1

Ill. 137/2

Business Class mailbox system, free-standing,
combined with parcel compartments, model 08-509/522
I/D compartment with intercom grid 21-176
doorbell button 21-217E
with name plate 21-134
house number engraving
parcel compartment with Burg Combipad lock
rear wall
Nova 20 panelling 22-315

III. 138/1

The compact Eurolock combination lock is a functional and robust solution, which is particularly suited for lockers and personal storage compartments.

A four-digit combination of numbers ensures a high security standard. Due to manual release, the control system has extremely low power consumption, which means that the battery does not have to be replaced for a long period of time.

The current charge status of the battery can be displayed on a LED display. If the battery fails, the lock can be opened with a separate key on an emergency basis. The housing consists of a robust cast body without straight edges, a shape that prevents break-in attempts.

Special design TAN

Both locks can be optionally fitted with a TAN feature (not included in the standard functional scope). In TAN mode, a fixed, one-time PIN is required to open the lock, which follows a fixed list. The PIN expires after use. This method provides a particularly high level of security since a code that was passed in an unauthorised manner is worthless.

III. 138/2

Business Class mailbox system, free-standing,
combined with parcel compartments, model 08-509/522
I/D compartment with intercom grid 21-176
doorbell button 21-217E
with name plate 21-134
house number engraving designed
parcel compartment with Eurolock lock
rear wall
Nova 20 panelling 22-315

Ill. 139/1

Parcel locker system with installation and engraving compartment. Street name flush-mounted in plexiglas LED-illuminated, as flush-mounted installation.

Ill. 139/2

Free-standing parcel locker system Business Class, Nova continuous

First Class

- freestanding parcel locker system, Avantgarde
  mailbox and intercom and doorbell systems
- ring-illuminated stainless steel pushbutton
- anti-theft, illuminated name plate,
  opened from the front - all flush-mounted
- LED illuminated house number
- with ParcelLock system and integrated
  LED track lighting
- design as specified in RAL, powder-coated
  or stainless steel
- Nova panelling continuing as stand, optionally,
  for concreting
- H = 1,600 mm portrait or for screwing on
  H = 1,200 mm

Ill. 140/1

First Class
(model for sophisticated demands)

- heavy type - 24 mm doors
- proven ParcelLock System with bring and
  pickup function
- ParcelLock works with all shipping offices

Ill. 140/2

PARCEL LOCK

Never miss a parcel again!

With our ParcelLock parcel locker systems you can easily receive parcels at home, also when you are not in. And the best thing about it is that ParcelLock works with all shipping offices.

With the ParcelLock app, you always have control over your parcel locker system and can control the receipt and dispatch of parcels to suit your needs.

Ill. 141/1

It's that easy

Flexible solutions

You choose a JU-product with ParcelLock technology, for example for a parcel locker system with a mailbox.

Feel free to ask our advice

You have a wide range of possibilities to install and assemble different parcel boxes and parcel locker systems. We would be happy to help you.

**Login once,
use all package services**

Register your parcel box in the MyParcelLock customer portal. By default, some of the package services have already been set up, and all other mailboxes can be accessed with just a few clicks.

**Accepting a parcel while being away,
Removing a parcel on returning home**

You won't miss a parcel in the future. You no longer need to pick them up from your neighbour. Your privacy is protected.

Multiple deliveries

Do you expect several deliveries? No problem at all. You can use the transaction history in your customer account to track all deliveries, including the date, time and shipping office.

Secure

The secure TAN procedure from the online banking limits access for one-time delivery down to the minute.

Sending returns and parcels

For more convenience, you can have returns and parcels collected online from your parcel locker at no extra charge.

mysmartbox

Ill. 142/1

Omnidirectional barcode reader
GSM communication
32 bit processor
Expansion card
Touchscreen
Optional: emergency power supply
Material: hot-dip galvanised sheet steel
Colours: RAL colour chart

Compartment type	Dimension in mm B · H · T			Number
Control compartment	300	660	380	1
Parcel compartment M	300	330	380	2
Parcel compartment L	300	660	380	3
Parcel compartment XL	600	660	380	1
Avantgarde L	300	330	380	6

MySmartBox

Get involved in this experience!
We work together to develop your own personal product that meets your requirements and applications.
MySmartBox is also suitable for those with restricted mobility and meets European standards.

100 % customised

Options
MySmartBox by JU offers customised products. The number of compartments of the MySmartBox system, as well as the colour, can be put created individually. Colours can be selected from the RAL colour chart.
There is also the possibility of integrating a wardrobe, thermally-insulated compartment or refrigerator compartment.

- Printing and personalising your MySmartBox
- For indoors and outdoors
- Integration or freestanding
- Thermally-insulated or refrigerated

We offer two different solutions depending on architecture or masonry requirements. The important thing is to adhere to the design and functionality of MySmartBox.
When selecting this option, users have the option of having food delivered to a thermally-insulated or refrigerated compartment.

How does it work?
Upon delivery, the delivery person selects the appropriate parcel compartment, so the goods remain at an appropriate temperature.

Which compartment sizes are available?
- There are currently five compartment sizes, two letter box sizes and three optional extras to choose from.
- The optional extras are wardrobe, thermally-insulated and refrigeration compartments.
- The size is based on the standard box formats common in the mail order business:

Parcel

Compartment type	Dimension in mm B · H · T		
S	300	220	380
M	300	330	380
L	300	660	380
L-h	300	1320	380
XL	600	660	380

Mailbox Avantgarde

Compartment type	Dimension in mm B · H · T		
M	300	220	380
L	300	330	380

Model	**MySmartBox parcel compartment system from JU** The module consists of a controller with connected package compartments. The number depends on the need. The approximate calculation is one parcel compartment for every five residential units.
Controller	**The system comprises:** A screen with which the parcel recipient can be identified and selected from a list. The controller allows a suitable compartment size to be selected. The delivery process is completed by sending an SMS with the delivery notification and the key code to the recipient's mobile phone.
Colour	**Standard colours:** Aluminium grey (RAL 9007) Anthracite grey (RAL 7016) Black-brown (RAL 8022) White (RAL 9016) DB703 Other colours are available on request according to the RAL colour chart and printing.
System design	The system can be customised according to customer requirements. Rears of the boxes and doors are made of hot-dip galvanised sheet steel with a powder coating. The parcel compartment systems can be delivered either as a free-standing version for screwing to the floor or prepared for wall mounting.
Locks	Electromechanical rotary bolt lock with emergency opening device. Automatic push-to-open lock.
Screen	Capacitive screen 4.3 " (10.9 cm) with backlight and 3 mm protective glass. With a standby function to minimise energy use.
Integrated barcode reader	Multi-directional laser scanner for the quick and reliable transfer of barcodes.
Power supply	230 V mains connection, control and locks are supplied by means of a multi-fused switching power supply with a nominal voltage of 12 V.
Communication	Data transfer takes place via the GSM mobile network. A SIM card will be provided for all common mobile operators. The system has a separate internal antenna to ensure a reliable connection.
System core	Management using a 32-bit processor. Base board manages up to 6 compartments. Up to 63 package compartments can be managed thanks to cascadable expansion cards.
Software	User management • Remote maintenance • Event logging
Emergency power supply	As an option, the parcel compartment system can be protected against power failure with a UPS system. The backup battery allows the system to operate for a certain period of time in the event of a temporary power failure.

Operating instructions

For letters: Open the flap and put the envelope inside.

Simply unlock the door and take your letter out.

For parcels: Press the button next to/below the display for parcel delivery.

Tap the "Insert" field and follow the instructions on the display.

A parcel compartment of the selected size opens.

Place the parcel in the open compartment and close the door to complete the delivery process.

Tap the "Remove" field and follow the instructions on the display.

Remove the parcel from the open parcel compartment.

Close the parcel compartment to release it for the next parcel.

Ill. 146/1

Shadow gap frame
(aluminium or stainless steel)
Model series 04/05/08

Ill. 146/2

Plaster frame 20 mm
(aluminium or stainless steel)
Model series 04/05/08

Ill. 146/3

Plaster frame 40 mm
(aluminium or stainless steel)
Model series 04/05/08

Ill. 146/4

Round profile plaster frame
(aluminium)
Model series 04/08

Ill. 146/5

Flat profile panelling

Ill. 146/6

Flat profile panelling
(110 mm deep)

Ill. 146/7

Classic 20 mm
Model series 02/04/08

Ill. 146/8

Classic 40 mm
Model series 02/04/08

Ill. 146/9

Sky II
Model series 04/08/fence

Ill. 147/1

Libra 20 mm
Model series 02/04/08

Ill. 147/2

Libra 40 mm
Model series 02/04/08

Ill. 147/3

Round edge panelling
from 150 mm box depth
Model series 02/08

Ill. 147/4

Round profile panelling
Model series 04

Ill. 147/5

Compact panelling
Model series 04

Ill. 147/6

Compact panelling
Model series 08

Ill. 147/7

Elegance
Model series 08

Ill. 147/8

Hull panelling
Nova 20 mm
Model series 02/04/08

Ill. 147/9

Hull panelling
Nova 40 mm
Model series 02/04/08

III. 148/1

Vita
20 mm

III. 148/2

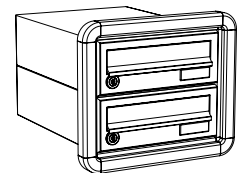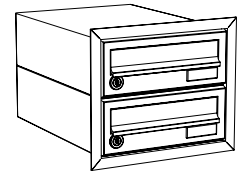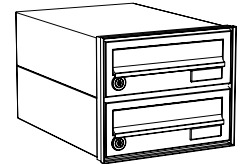Vita
40 mm

III. 148/3

Signa
Model series 04/08

III. 148/4

Trapezoidal panelling
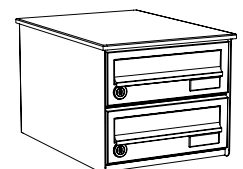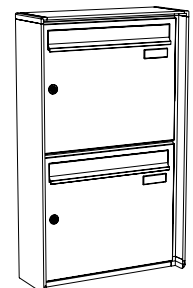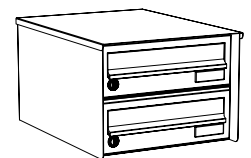Model series 08

Frame for model series 04/08

Model 22

Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium shadow gap frame	per m	12		2	22-234
Stainless steel shadow gap frame	per m	12		2	22-234E
Aluminium plaster frame	per m	20	40	1,5	22-236
square design	per m	40	40	1,5	22-240
Stainless steel plaster frame	per m	20	40	1,5	22-236E
square design	per m	40	40	1,5	22-240E
Aluminium round profile plaster frame	per m	54	35	2	22-237
incl. aluminium cast corners					

Panels for model series 04/08

Model 22

Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium panelling, close-fitting					
lateral, top, bottom					
Model 04 (without figure)	per m			1,5	22-241
Model 08 (as shown in figure)	m²			1,0	22-242
Stainless steel panelling, close-fitting					
lateral, top, bottom					
Model 04 (without figure)	per m			1,5	22-241E
Model 08 (as shown in figure)	m²			1,0	22-242E
Aluminium flat profile panelling	per m				22-242N
including corners					
for compartment depth 110 mm					
uniform overhand on the top and on the sides					
40 mm as rain protection					
without overhang (110 mm deep)	per m				22-242K
Classic 20					
suitable for surface-mounted and freestanding installation					
Model 04 (without figure)	per m			1,5	22-250
Model 08 (as shown in figure)	m²			1,5	22-251
Stainless steel					
suitable for surface-mounted and freestanding installation					
Model 04 (without figure)	per m			1,5	22-250E
Model 08 (as shown in figure)	m²			1,5	22-251E

Model 22

Panels for model series 04/08

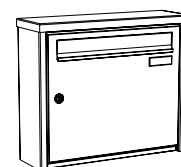| Item	Unit	Dimensions in mm W · H · D			Order number
Classic 40 suitable for surface-mounted and freestanding installation					
Model 04 (without figure)	per m			1,5	22-260
Model 08 (as shown in figure)	m²			1,5	22-261
Stainless steel suitable for surface-mounted and freestanding installation					
Model 04 (without figure)	per m			1,5	22-260E
Model 08 (as shown in figure)	m²			1,5	22-261E
Libra 20 especially suitable for surface-mounted installation					
Model 04 (without figure)	per m			1,5	22-270
Model 08 (as shown in figure)	m²			1,5	22-271
Stainless steel especially suitable for surface-mounted installation					
Model 04 (without figure)	per m			1,5	22-270E
Model 08 (as shown in figure)	m²			1,5	22-271E
Libra 40 especially suitable for surface-mounted installation					
Model 04 (without figure)	per m			1,5	22-280
Model 08 (as shown in figure)	m²			1,5	22-281
Stainless steel especially suitable for surface-mounted installation					
Model 04 (without figure)	per m			1,5	22-280E
Model 08 (as shown in figure)	m²			1,5	22-281E
Sky suitable for freestanding installation only					
Model 04 (without figure)	per m			1,5	22-290
Model 08 (as shown in figure)	m²			1,5	22-291
Stainless steel suitable for freestanding installation only					
Model 04 (without figure)	per m			1,5	22-290E
Model 08 (as shown in figure)	m²			1,5	22-291E
Aluminium round edge panelling incl. aluminium cast corners available from 170 mm deep	m²				22-245
Alu-round profile panelling incl. aluminium cast corners					
compartment depth 110 mm	per m	130	30	2	22-243N
compartment depth 150 mm	per m	170	30	2	22-443N

Panels for model series 04/08
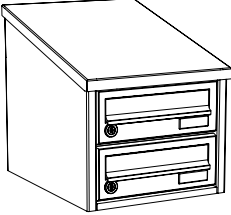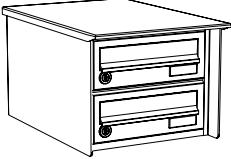
Item	Unit	Dimensions in mm W · H · D			Order number
Compact made of aluminium					
Model 04 (as shown in figure)	per m			1,5	22-650
Model 08 (as shown in figure)	m²			1,5	22-652
Compact made of stainless steel					
Model 04 (as shown in figure)	per m			1,5	22-650E
Model 08 (as shown in figure)	m²			1,5	22-652E
Elegance made of aluminium	m²			1,5	22-680
Model 08					
Nova 20					
Model 04 (as shown in figure)	per m	20		1,5	22-300
Model 08 (as shown in figure)	m²	20		1,5	22-315
Stainless steel					
Model 04 (as shown in figure)	per m	20		1,5	22-300E
Model 08 (as shown in figure)	m²	20		1,5	22-315E
Nova 40					
Model 04 (as shown in figure)	per m	20		1,5	22-320
Model 08 (as shown in figure)	m²	20		1,5	22-335
Stainless steel					
Model 04 (as shown in figure)	per m	20		1,5	22-320E
Model 08 (as shown in figure)	m²	20		1,5	22-335E
Nova 20 continuous					
Model 04 (as shown in figure)	per m	30		1,5	22-301
Model 08 (as shown in figure)	m²	30		1,5	22-316
Stainless steel continuous					
Model 04 (as shown in figure)	per m	30		1,5	22-301E
Model 08 (as shown in figure)	m²	30		1,5	22-316E
Nova 40 continuous					
Model 04 (as shown in figure)	per m	30		1,5	22-321
Model 08 (as shown in figure)	m²	30		1,5	22-336
Stainless steel continuous					
Model 04 (as shown in figure)	per m	30		1,5	22-321E
Model 08 (as shown in figure)	m²	30		1,5	22-336E
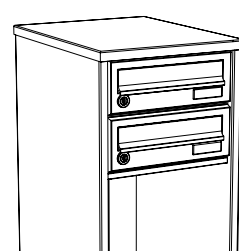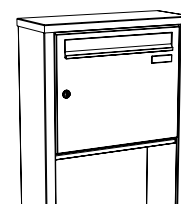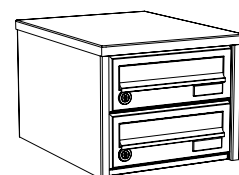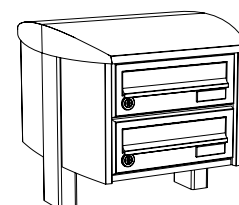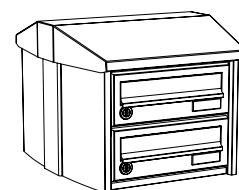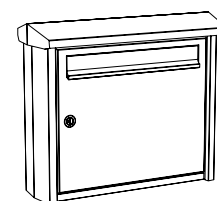
Model 22

Panels for model series 04/08

Item	Unit	Dimensions in mm W · H · D			Order number
Vita 20					
especially suitable for surface-mounted installation					
(as shown in figure)	per m	20		1,5	22-400
(as shown in figure)	m²	20		1,5	22-405
Stainless steel					
especially suitable for surface-mounted installation					
(as shown in figure)	per m	20		1,5	22-400E
(as shown in figure)	m²	20		1,5	22-405E
Vita 40					
especially suitable for surface-mounted installation					
(as shown in figure)	per m	20		1,5	22-410
(as shown in figure)	m²	20		1,5	22-415
Stainless steel					
especially suitable for surface-mounted installation					
(as shown in figure)	per m	20		1,5	22-410E
(as shown in figure)	m²	20		1,5	22-415E
Signa					
suitable for surface-mounted and freestanding installation					
(as shown in figure)	per m	20			22-420
(without figure)	m²	20			22-425
Stainless steel					
suitable for surface-mounted and freestanding installation					
(as shown in figure)	per m	20			22-420E
(without figure)	m²	20			22-425E
Rear wall					
required for all freestanding systems					
aluminium	m²			1,5	22-242R
stainless steel	m²			1,5	22-242RE
Trapezoidal panelling					22-247
welded aluminum construction					
for outdoor use					

Model 22

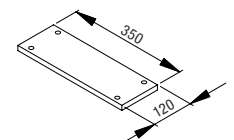Frame for model series 05 (Avantgarde)

Item	Unit	Dimensions in mm W · H · D			Order number
Aluminium shadow gap frame	per m	12		2	22-560
Stainless steel shadow gap frame	per m	12		2	22-560E
Aluminium plaster frame	per m	20	40	1,5	22-520
	per m	40	40	1,5	22-540
Stainless steel plaster frame	per m	20	40	1,5	22-520E
	per m	40	40	1,5	22-540E

Panels for model series 05 (Avantgarde)

Model 22

Item	Unit	Dimensions in mm W · H · D	Order number
Close-fitting panelling 2 mm sheet, surrounding			
(as shown in figure)	per m	150	22-542
(without figure)	m²	280/380	22-543
Stainless steel 2 mm sheet, surrounding			
(as shown in figure)	per m	150	22-542E
(without figure)	m²	280/380	22-543E
NOVA panelling standard design			
(as shown in figure)	per m	150	22-500
(without figure)	m²	280	22-501
(without figure)	m²	380	22-502
Stainless steel standard design			
(as shown in figure)	per m	150	22-500E
(without figure)	m²	280	22-501E
(without figure)	m²	380	22-502E
NOVA panelling continuing as stand			
(as shown in figure)	per m	150	22-505
(without figure)	m²	280	22-510
(without figure)	m²	380	22-515
Stainless steel continuing as stand			
(as shown in figure)	per m	150	22-505E
(without figure)	m²	280	22-510E
(without figure)	m²	380	22-515E
Rear wall for freestanding systems	m²		
aluminium			22-542R
stainless steel			22-542RE
Base plates			
For mailbox 150 mm deep	pc.		
aluminium			22-512
stainless steel			22-512E
For mailbox 280 mm deep	pc.		
aluminium			22-517
stainless steel			22-517E
For mailbox 380 mm deep	pc.		
aluminium			22-518
stainless steel			22-518E

153

Ill. 154/1

Rectangular tube frame
20-311
up to a system width of 2,500 mm

Ill. 154/2

Round tube frame
20-321
up to a system width of 1,800 mm

Ill. 154/3

Oval tube frame
20-401
up to a system width of 3,000 mm

Ill. 154/4

Rectangular tube stands
20-315
up to a system width of 2,000 mm

Ill. 154/5

Round tube stands
20-325
up to a system width of 1,500 mm

Ill. 154/6

Oval tubular stands
20-405
up to a system width of 2,500 mm

Ill. 154/7

Round profile panelling continuous
22-243S (110 mm deep)

Ill. 154/8

Round profile panelling continuous
22-243S (110 mm deep)
22-443S (150 mm deep)

Ill. 155/1

Cylindrical stand Ø 120 mm
20-340

Ill. 155/2

Cylindrical stand Ø 190 mm
20-350

Ill. 155/3

Square stand
20-370
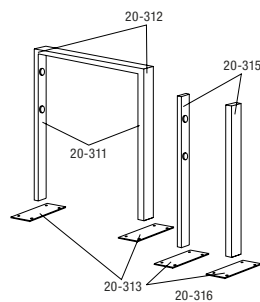

Ill. 155/4

Rectangular stand
20-385



Ill. 155/5

Double rectangular stand
20-500

Model 20

Tubular frame for model series 04/08

Item	Unit	Dimensions in mm W · H · D			Order number
Rectangle tube frame made of aluminium profile	per m	80	40		20-311
welded corner	pc.				20-312
base plate	pc.	120	200	8	20-313
traverse cross bar	per m				20-314
Rectangle tube made of stainless steel	per m	80	40		20-311E
welded corner	pc.				20-312E
base plate	pc.	120	200	6	20-313E
traverse cross bar	per m				20-314E
Rectangle tube stands made of aluminium profile	per m	80	40		20-315
base plate	pc.	120	200	8	20-316
Rectangle tube stands made of stainless steel	per m	80	40		20-315E
base plate	pc.	120	200	6	20-316E
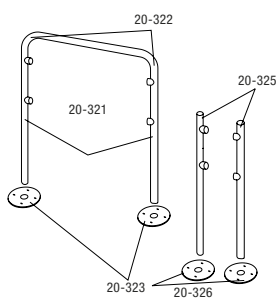
Item	Unit	Dimensions in mm Ø · D		Order number
Stainless steel round tube frame	per m	60		20-321
curved part	pc.			20-322
base plate	pc.	200	6	20-323
traverse cross bar	per m			20-324
Stainless steel round tube frame	per m	60		20-321E
curved part	Stk.			20-322E
base plate	pc.	200	6	20-323E
traverse cross bar	per m			20-324E
Round tube stands made of aluminium profile	per m	60		20-325
base plate	pc.	200	6	20-326
Stainless steel round tube stands	per m	60		20-325E
base plate	pc.	200	6	20-326E
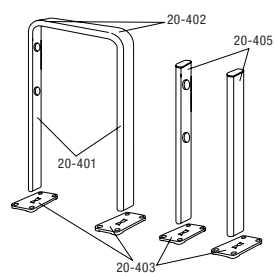
Item	Unit	Dimensions in mm W · H · D			Order number
Oval aluminum tube frame	per m	114	50		20-401
curved part	pc.				20-402
base plate	pc.	150	220	15	20-403
traverse cross bar	per m				20-404
Oval aluminum tube stand	per m	114	50		20-405
base plate	pc.	150	220	15	20-403
traverse cross bar	per m				20-404
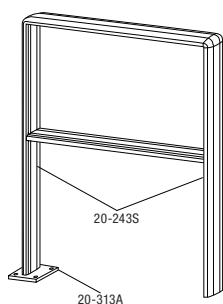
| Item	Unit	Dimensions in mm W · H · D			Order number
Alu-round profile panelling continuing as frame, up to a system width of 1,500 mm (only for model 04; 110 mm deep boxes)					
alu-round profile panelling	per m	130	30		22-243S
base plate	pc.	120	200	6	20-313A
(only for model 04; 150 mm deep boxes)					
alu-round profile panelling	per m	170	30		22-443S
base plate	pc.	120	240	6	20-413A

Tubular feet for model series 08
Tubular stands are made of aluminium, coated
Tubular stands (folded) are available in stainless steel: Price on request

Model 20

Item	Unit	Order number
Cylindrical stand aluminium Ø 120 mm with base plate Ø 250 mm	per m	20-340
Stainless steel Ø 130 mm	per m	20-340E
Cylindrical stand aluminium Ø 190 mm with base plate Ø 300 mm	per m	20-350

20-340   20-350
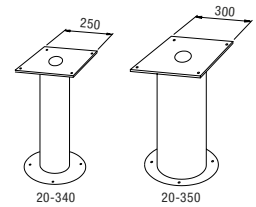
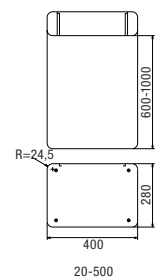| Item	Unit	Order number
Square stand, concealed installation aluminium round-cornered with mounting door	per m	20-370
Stainless steel	per m	20-370E
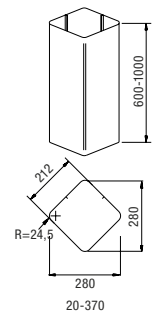
20-370

Item	Unit	Order number
Rectangle stand, concealed installation aluminium round-cornered with mounting door	per m	20-385
Stainless steel	per m	20-385E

20-385
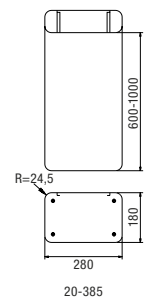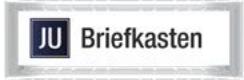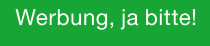
Item	Unit	Order number
Double rectangle stand, concealed installation aluminium round-cornered with mounting door	per m	20-500
Stainless steel	per m	20-500E

20-500

Model 21

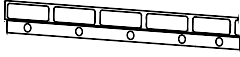| Item	Dimensions in mm W · H		Puncidimensioning W · H		Write-on label W · H		Order number
Lighting button, gray, with LED illumination	65	22	61	18	54	12	21-100
Lighting button, brown, with LED illumination	65	22	61	18	54	12	21-101
Lighting button, white, with LED illumination	65	22	61	18	54	12	21-102
Cover, red, for lighting button 21-101/102							21-103
Combi button, silver, anti-theft	75	21	71	18	44	12	21-104
Combi button, white, anti-theft	75	21	71	18	44	12	21-105
Combi button, brown, anti-theft	75	21	71	18	44	12	21-106
housing made of robust metal							
(with name plate change key)							
anodised colours 1, 2, 3, C34 possible without lighting							
Doorbell button with name plate, gray	65	22	61	18	54	12	21-113
Doorbell button with name plate, white	65	22	61	18	54	12	21-111
Doorbell button with name plate, brown	65	22	61	18	54	12	21-110
Cover for 21-111, crystal clear							21-492
Doorbell button with name plate and LED illumination							
Doorbell button with name plate, illuminated, gray	65	22	61	18	54	12	21-113B
Doorbell button with name plate, illuminated, white	65	22	61	18	54	12	21-111B
Doorbell button with name plate, illuminated, brown	65	22	61	18	54	12	21-110B
Doorbell button made of stainless steel, rust-free	Ø 21		Ø 18				21-217E
Doorbell button made of aluminium, EV1 anodised	Ø 21		Ø 18				21-217EV
Lighting illuminated button with stainless steel socket, rust-free, with LED illumination (as shown in fig.)	Ø 22		Ø 16				21-118GE
Lighting illuminated button, socket, silver, anodised EV1, with LED lighting (without figure)	Ø 22		Ø 16				21-118GEV
Name plate made of plexiglas	67	22	61	18	60	15	21-255
Insert label, printed "No junk mail please", matches name plate 21-251 and 21-255							21-145
Insert label, engraved "No junk mail, please", resopal white/black, matches anti-theft name plate 21-134							21-146
Insert label engraved "Lighting sign", resopal, matches name plate 21-134							21-147RP
Insert label engraved "Lighting sign", stainless steel, matches name plate 21-134							21-147E
Insert label engraved "Lighting sign", anodised, matches name plate 21-134							21-147EV
Pendulum name plate	82	32			60	15	21-128

Keine Werbung

Werbung, ja bitte!

Model 21

Item	Dimensions in mm W · H		Write-on label w · H		Order number
Doorbell button made of stainless steel surface-mounted, white illuminated ring					21-216WE
Doorbell button made of stainless steel surface-mounted, blue illuminated ring					21-216BL
Doorbell button made of stainless steel surface-mounted, red illuminated ring					21-216RO
Doorbell button made of stainless steel flush-mounted					21-216FE
Doorbell button made of stainless steel flush-mounted, white illuminated ring					21-216FW
Doorbell button made of stainless steel flush-mounted, blue illuminated ring					21-216FB
Doorbell button made of stainless steel flush-mounted, red illuminated ring					21-216FR
Name plate anti-theft, flush-mounted, made of plexiglas	87	26	56	13,5	21-134
Name plate anti-theft, flush-mounted, made of plexiglas with stainless steel name plate	87	26	56	13,5	21-134E
Name plate anti-theft, flush-mounted, made of plexiglas with anodised name plate	87	26	56	13,5	21-134EV
Name plate anti-theft, flush-mounted, made of plexiglas with resopal name plate	87	26	56	13,5	21-134RP
Name engraving on request!					
LED lighting module matches name plate (21-134, 21-134E, 21-134EV, 21-134RP)					21-698
Roof overhang extension 70 mm for Nova panelling including LED lighting					21-697
Roof overhang extension 70 mm for Nova panelling including LED lighting 21-697 stainless steel	400	70			21-850 21-850E
Information module with LED lighting and flush-mounted acrylic glass	70	70			21-690

JU Briefkasten

JU Briefkasten

25

Model 21

	Item	Dimensions in mm W · H	Puncidimensioning W · H	Order number
	Aluminium intercom grid	95 82,5	90 80	21-161
	Intercom grid		95 70	21-176
	Intercom grid		72 60	21-174
	Cylinder lock with flat front, 2 keys (standard installation)			21-109
	Spare set of keys for lockings B			21-121
	Cylinder lock reinforced version with 2 keys			21-120
	Spare set of keys for lockings			21-122
	Master key without security certificate			21-131
	Turn lock			21-126
	Cylinder lock for HS facility, with 2 keys with security certificate			21-140

Model 21

Item	Order number
Master key for HS facility with security certificate	21-141
Spare set of keys for HS facility with security certificate	21-142
Cylinder lock with double lock lateral and bottom (without figure)	21-135
Cylinder lock with a three-point lock, lateral, bottom and top (as shown in figure)	21-136
Box lock, incl. profile half cylinder (available for 24 mm doors only) delivery, including lock case and profile half cylinder	21-200
Box lock, incl. profile half cylinder delivery, including lock case and profile half cylinder with double lock with a three-point lock	21-201 21-202
Key switch	20-1020S
Lamella protection device	20-305
Combination lock 1844 metal housing	21-313
Combipad lock metal housing, for heavy type, with 24 mm door	21-314

Model 21   Labels and engravings for stainless steel

Font height		Order number foil labelling	Order number engraved	Order number completely engraved
up to 15 mm		25-100F	25-100E	25-200E
16 - 20 mm		25-101F	25-101E	25-201E
21 - 40 mm		25-102F	25-102E	25-202E
41 - 60 mm		25-103F	25-103E	25-203E
61 - 80 mm		25-104F	25-104E	25-204E
81 - 100 mm		25-105F	25-105E	25-205E
101 - 200 mm		25-106F	25-106E	25-206E
NEWSPAPERS	20 mm portrait	25-301F	25-301E	
NEWSPAPER	20 mm portrait	25-302F	25-302E	
PAPER	20 mm portrait	25-303F	25-303E	

Model 21   Labels and engravings for aluminium and plexiglas

Font height		Order number foil labelling	Order number engraved	Order number completely engraved
up to 15 mm		25-100F	25-100	25-200
16 - 20 mm		25-101F	25-101	25-201
21 - 40 mm		25-102F	25-102	25-202
41 - 60 mm		25-103F	25-103	25-203
61 - 80 mm		25-104F	25-104	25-204
81 - 100 mm		25-105F	25-105	25-205
101 - 120 mm		25-106F	25-106	25-206
NEWSPAPERS	20 mm portrait	25-301F	25-301	
NEWSPAPER	20 mm portrait	25-302F	25-302	
PAPER	20 mm portrait	25-303F	25-303	

Engraved with
acrylic glass fitted

Prices for other fonts on request
Prices for fonts are per letter and number in accordance with DIN 1451
Fine-layer coating is not possible.

Fonts

We can implement many Truetype fonts as engravings according to your specifications or your template. Please clarify the details beforehand with us. Please note that a retaining bar remains visible in engravings. To place an order, please indicate precise information, which ensures the exact positioning of the engraving, preferably with a drawing or sketch. In addition, the engraving text must always be typed, otherwise we will not be liable for any typographical errors. The default font is Arial.

- Engraving,
  designed in accordance with RAL specification

- Engraved and illuminated
  model series 01, 02, 05, 06
  by default with acrylic glass, flush-mounted
  model series 04, 08
  with acrylic glass fitted

- Foil printing

- Raised letters
  illuminated

Symbols and logos

We can engrave company logos and trademarks in accordance with your specifications. To do this, we would need a reproducible sample in a vector-oriented file format (.cdr, .wmf). CAD files (.dxf and .dwg) are optimum in accordance with the DOS naming convention (8 + 3 characters). If you only have pixel formats (.bmp, .tif etc.), you should first discuss the details with us.

Pricing on request

Definitions of DIN EN 13 724

DIN EN 13724 replaces the previously valid DIN 32617 and specifies the requirements and test methods for mail slots which are valid in accordance with the manufacturer installation instructions. DIN EN 13724 considers protection and break-in safety as well as user-friendliness and security for the user and ergonomy and efficiency for the deliverer. The mailboxes marked with DIN EN 13724 or DIN in the JU catalogue comply without exception with there quirements laid down in the standard. DIN EN 13724, among other things, contains the following provisions (excerpt):

Type 1
1. Use in outdoor areas
2. Indoor use
3. Mail slots in through-wall mailboxes
4. Mail slot in doors or door side wall

Larger formats
1. Portrait format
   Mail slot opening 30 - 40 x 325 - 440 mm
2. Landscape format
   Mail slot opening 30 - 40 x 230 - 280 mm

Corrosion and water intrusion
Grade 0 No specified resistance
Grade 3 Good resistance
Grade 4 Very good resistance

Security (burglary prevention)
Grade 1 Standard resistance
         (e.g. 200 different lockings)
Grade 2 Increased resistance
         (e.g. 500 different lockings)

Installation height of mail slot opening
For ergonomic reasons, the slot should range between 700 and 1,700 mm
(for intercom systems, we recommend 1,200 to 1,450 mm height).

Furthermore, DIN EN 13724 contains guidelines and notes on the effort required to open and close the flap, fire protection regulations, confidentiality, removal safety, distance measurements, mail stacking height. The fulfillment of the DIN EN 13724 requirements must be proven by the correspondingly defined test requirements.

General information

Mailboxes, tray folds and letter distribution systems are to be arranged in such a way that they are at any time easily accessible and handy, whereby private banks of mailboxes and individual inhouse mailboxes should be attached in such a way that they can be operated without entering the buildings.

Note:
According to Landgericht Berlin, judgment as of 11.05.1990, AZ 29 S 20/90, non-compliance with the DIN standards resulted in rent reductions.
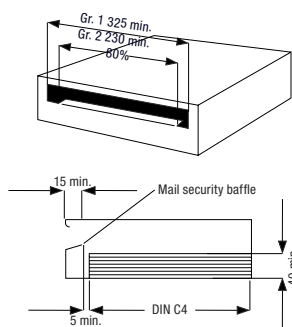
horizontal boxes type B
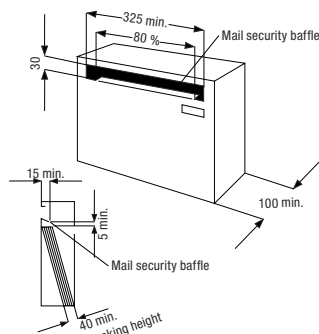
vertical boxes type A
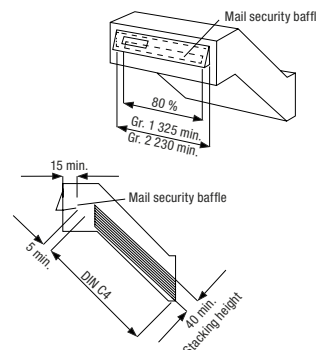
diagonal boxes type C
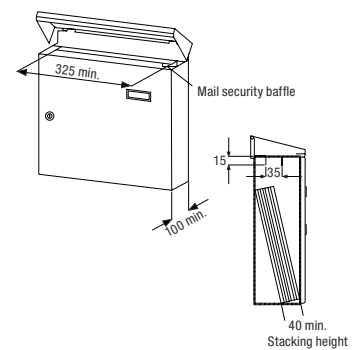
vertical boxes type A Insertion from top

Warranty

JU grants a 5-year warranty to all components and a 10-year warranty against rust. During this time period, we will eliminate all bureaucratic and non-bureaucratic defects that are demonstrably based on material and manufacturing errors which substantially impair system functioning.

Furthermore, we have all spare parts available on a continuous basis, even for the models whose warranty period has already expired. However, please clarify the details with us at all times in order to avoid incorrect deliveries! The following is not covered by the warranty: Damages resulting from non-observance of the instructions for use and maintenance, improper handling, vandalism or normal wear and tear. This also includes the field of electronic accessories. The warranty shall become null and void in the event of interventions by unauthorised persons. The manufacturer is not liable for damages caused by improper transportation, assembly, operation or use!

Please take an active part in environmental protection activities. Paper, cardboard and plastic from packaging are valuable raw materials that can be recycled. Separate the packaging waste and return it to the local collection points, because the economical use of raw materials is active protection of the environment.

Delivery time

Indication of the delivery week means the date of dispatch from the factory or delivery warehouse.

DIN standard

All our products marked with the DIN symbol comply with DIN EN 13724.

Dimensions

The dimensions are indicated in the following order: width - height - depth in mm. They are valid for each individual compartment with the DIN tolerances.

Technical tips

Locks

Mailbox locks are available in standard version with two-point locks and as reinforced locks. Special punchings for the integration of locking system cylinders from third-party manufacturers are possible after specifying the product used.

Name plates

Name plates are available in a standard version (plastic plate) in anti-vandal design as well as theft-proof scew-on plates with or without a name engraving.

Doorbell button/light button

Doorbell buttons are available in round design as push-buttons, as a combi button (name plate with integrated doorbell button), as well as as a button made of stainless steel, illuminated or non-illuminated.

Intercom grid

Intercom grids are available in standard version made of aluminum profile as well as for steel and stainless steel parts in laser-finished design (customer-specific patterns can be taken into account).

Engravings

Aluminum components can be engraved or completely engraved. Engraving in stainless steel is possible in engraved and deposited versions, whereby perforations can be backlit. In addition, all Windows compatible fonts (Truetype) are possible in font heights or based on the space available. Special engravings (symbols, coat of arms etc.) can be made upon prior consultation.

Powder-coatings

The powder-coating for JU products has a layer density of 100 μm and is baked at approx. 200 ° C.
The colouring is possible with all colours of the RAL colour chart, whereby assemblies can be designed in different colour shades.
Assemblies made of aluminum can be provided with anodised coloured tones according to the colour table of the main catalogue.

JU colour palette

The colour reproduction according to the JU colour palette on page 170 is only approximation. The RAL colour, the anodised colour and the RAL colour chart are binding for the precise colour.
Due to different material characteristics, a 100 % colour match is not possible. This also applies upon presentation of a colour sample. Therefore, certain colour variations are inevitable. In the event of slight colour deviations within the light-dark tolerance as well as in the case of anodised parts, slight deviations can be acceptable for the customer.

Our delivery conditions

Our general conditions of sale apply to all deliveries and offers. All deviating arrangements require our confirmation in writing.
In addition, the statutory provisions apply.

Up to a net value of EUR 500.- delivery is not free of charge.
Starting from EUR 500.- delivery is free.
Up to a net value of EUR 150.- we charge a packaging cost of EUR 2.50.
Up to EUR 250.- 3.0 % of the net value
Up to EUR 500.- 2.5 % of the net value
Up to EUR 1000.- 1.5 % of the net value
Starting from EUR 1000,- 1.0 % of the net value

Postal shipping EUR 7.20
Package shipping/forwarding EUR 21.00
Freight forwarding EUR 40.00

CE symbol

The conformity of our products with DIN EN 13724 as defined in the applicable guidelines corresponds to the current needs of the market. All products which meet these essential requirements are marked with the CE symbol (see fig.) and can be freely marketed in the European internal market.

Retention of title

The supplied goods shall remain our property until complete fulfillment of all claims and demands arising from the business relationship towards the customer, including possible interest on arrears and other costs.
The supplied goods may not be sold, pledged or surrendered as long as they remain our property. Should it be seized by a third party, we should be notified without delay. The claimant should be notified that the goods are our property.

Other information

Sales through specialised dealers only
Price only for resellers

Amendmets

We reserve the right to make changes to the dimensions and finishes as a result of further development of our products, as well as amend prices.
Upon publication of a new price list, all previous price lists shall be deemed invalid.

Figures and illustrations may differ from the original.
No liability for printing errors

Preparations for mailbox assembly

Mailboxes and mailbox systems of the JU brand have been manufactured for over fifty years. Due to the decade-long experience and state-of-the-art production facilities, the high quality standard of our products is guaranteed. If marked with DIN, JU mailboxes and mailbox systems correspond to the standard DIN EN 13724.

Assembly

Choose or plan a weather-proof location for the installation of a mailbox system. Avoid pointing the mail slots or removal doors towards the windward side. Technically caused gap dimensions and production tolerances can lead to the ingress of moisture in extreme weather conditions (storm, rainstorms, continuous rain, thaw).

It is good practice to mount a mailbox with a close-fitting aluminum panel (JU model 22-242) in a weather-proof location (for example, a roofed entrance area, a canopy or an interior area).

Mailbox systems should always be fitted with a rain deflector, which draws a large part of the spray water in advance. Retrofitting is possible in many cases.

Electrical connections must only be installed by trained personnel, because legal safety provisions must be observed.

Please also refer to the wiring diagrams and notes enclosed.

Touch protection is required by law.

It is good practice to construct a concrete foundation of 300 x 300 x 500 mm per foot to ensure secure base for freestanding mailboxes. In production, we take into account a 400 mm floor level.

In the event of freestanding mailbox systems with base plates, adequately dimensioned screws should be selected (heavy-duty anchor according to DIN).

Delivered mail must be stored in a mailbox in such a way that the mail slot flap is completely closed. Protruding mail allows for ingress of dirt and moisture.

Therefore, make sure that you carefully plan your mail size requirements. For extreme cases, we offer jumbo mailboxes, which can safely hold almost any bulky mail without leaving the flap open.

In the case of wall-mounted mailbox systems, the chosen fasteners should correspond to a minimum weight load of approx. 4.5 kg per single unit box. Flush-mounted mailbox systems are to be fastened in a masonry recess using appropriate screws as well as mounting foam. The plaster frame located on the system is used as a screen.

Visible, anodised aluminum surfaces must be protected from lime, cement and gypsum!
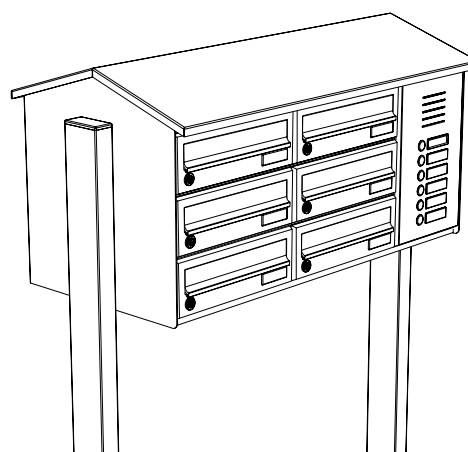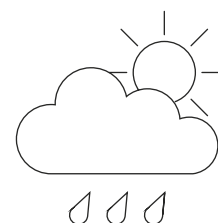
A note on how to avoid wet mail
JU mailbox systems offer complete protection from rain and wind. When planning, however, make sure that the flap area of a mailbox system is not facing the windward side. Optimum results can be achieved if freestanding installations are installed or roofed in weather-proof locations.
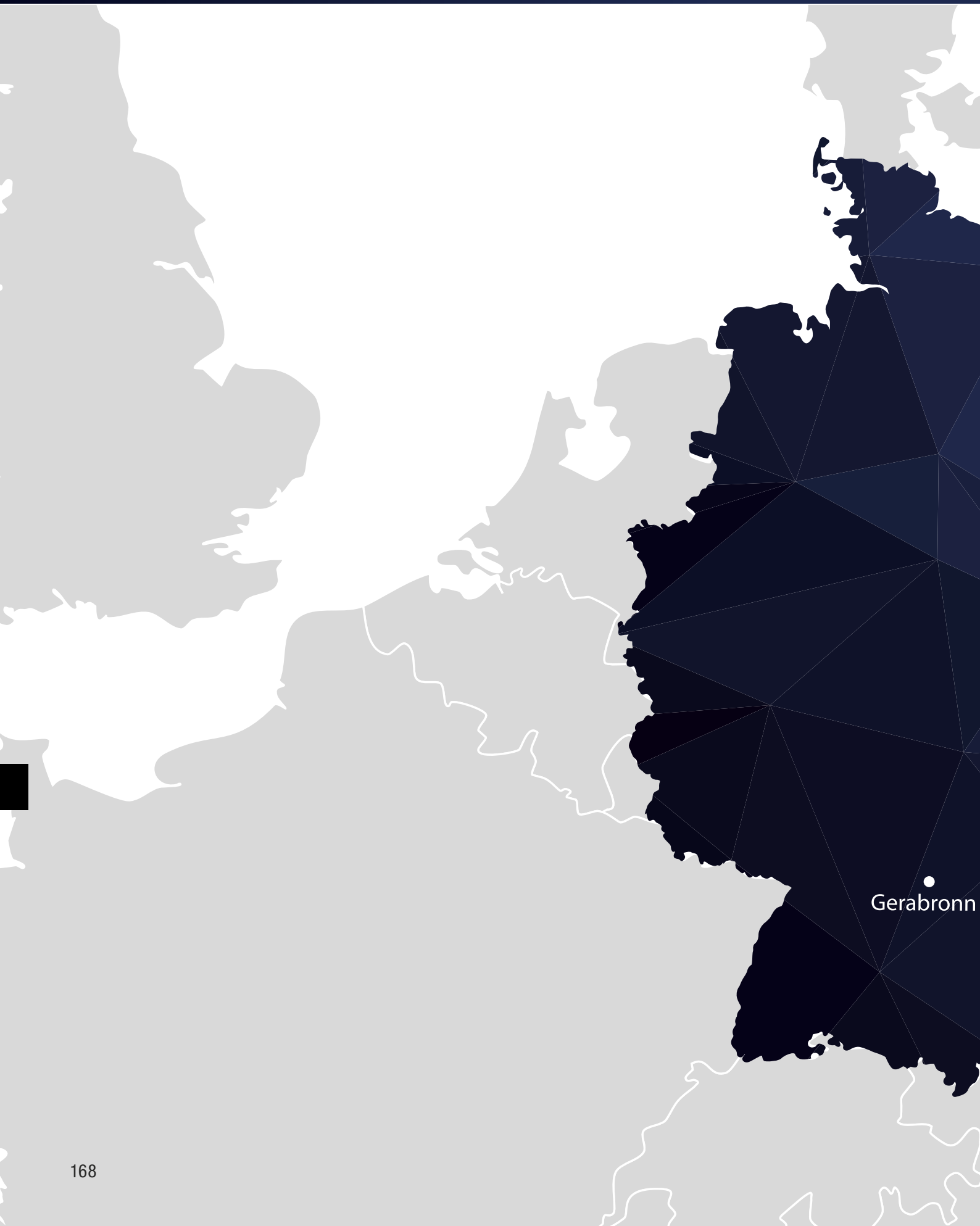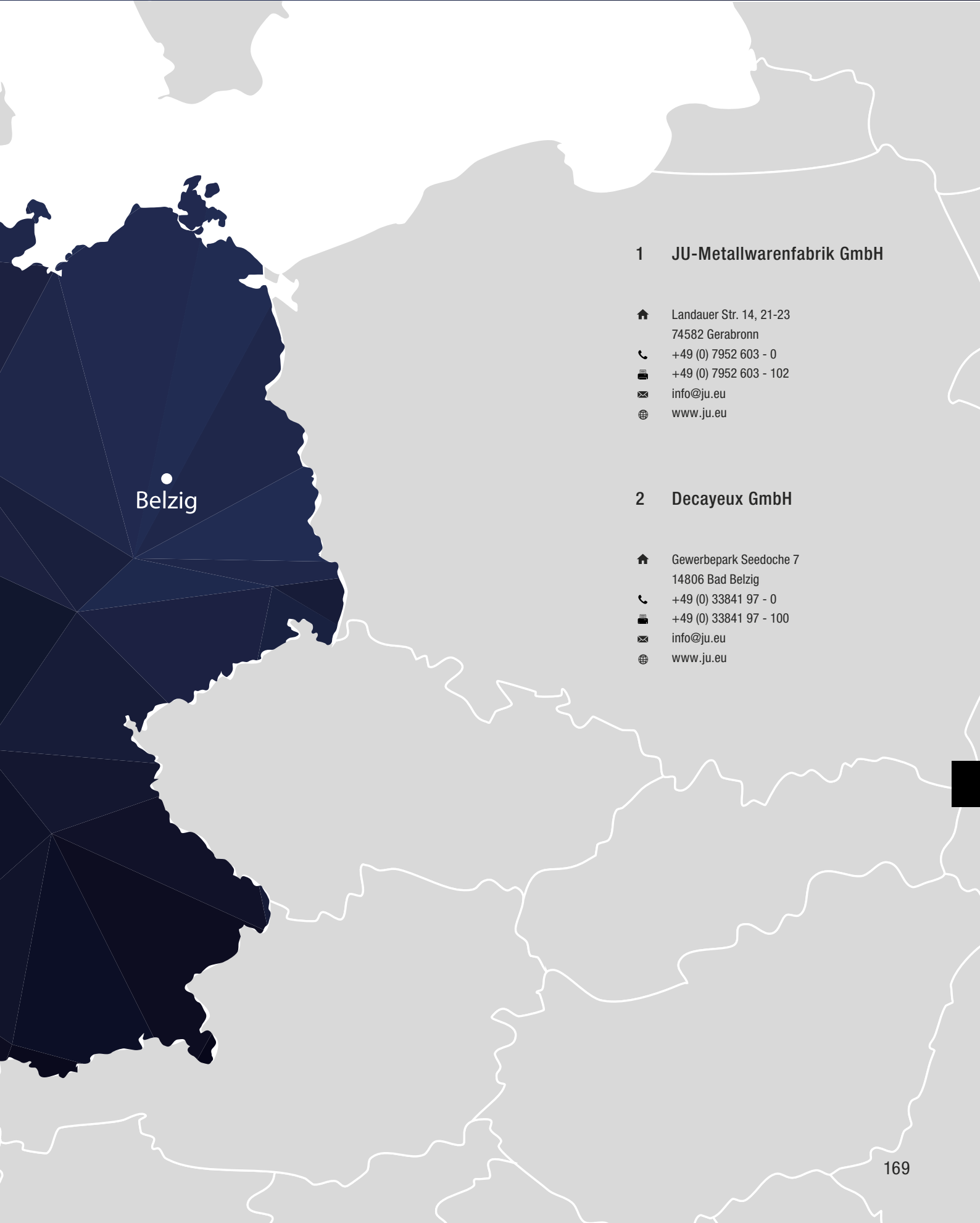
Gerabronn

Belzig

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🖨 +49 (0) 33841 97 - 100
✉ info@ju.eu
🌐 www.ju.eu

JU Colour palette

Anodised aluminum for aluminum parts

Due to different material characteristics, a 100 % colour match is not possible. This also applies when a colour template is provided. Therefore colour deviations are inevitable. Anodised colours are possible from EV1 silver to C35 black. Anodised colour tones are available on request.

Surcharge: Bronze anodisation 30 %

EV 1 silver	C 34 dark bronze

Standard colour shades (powder-coated)

Note!

For printing reasons, 100 % colour match is not possible.
The RAL colour chart is mandatory.

RAL 9016 - RAL 8022 (except fine structure and iron micaceous)
Smooth silk gloss, gloss degree 70 ± 5

Standard colours without surcharge

RAL 9016 traffic white	RAL 9007 grey aluminium	RAL 7016 anthracite grey	RAL 8022 black brown
Tiger-no. 029/10950/ 461766	Tiger-no. 029/90014/ 461763	Tiger-no. 014/70019/ 462184	Tiger-no. 014/60020/ 461756

RAL 7016 anthracite grey	DB 703
29/71289	Micaceous iron oxide paint No. IGP5803E71386A10/462525

Additional charge:

RAL colours in accordance with RAL colour chart 15 %

An excerpt from the RAL colour chart. Please note that the illustrations shown here only reflect certain typical colours and almost every RAL colour can be implemented in accordance with your requirements or specifications. Please specify a RAL colour number or send us a suitable sample.
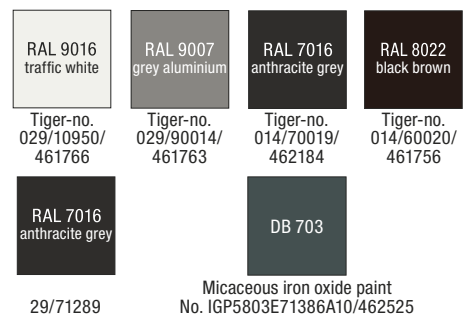
Pearl RAL colours/matte tones
Micaceous iron oxide paint } on request

RAL 1035 pearl beige	RAL 1036 pearl gold	RAL 2013 pearl orange	RAL 3032 pearl ruby red
RAL 3033 pearl pink	RAL 4011 pearl violet	RAL 4012 pearl blackberry	RAL 5025 pearl gentian blue
RAL 5026 pearl night blue	RAL 6035 pearl green	RAL 6036 pearl opal green	RAL 7048 pearl mouse grey
RAL 8029 pearl copper	RAL 9022 pearl light grey	RAL 9023 pearl dark grey	

Micaceous iron oxide/tiger colours available on request

DB 701   No. 029/70103/463280

DB 702   No. 029/70790/462193

DB 703   No. 029/82030/46219

Micaceous iron oxide No. IGP5803E71386A10/462525

DB 701	DB 702	DB 703
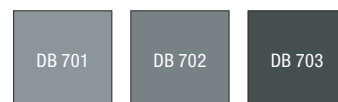
Important information:

For printing reasons, the colours shown are merely approximate, especially in the case of metallic colours (aluminum, anodised colours and silver tones), the illustrations can only be used for guidance purposes. The RAL or anodised colour chart is the key for binding colour accuracy.

RAL 1000 green beige	RAL 1001 beige	RAL 1002 sand yellow	RAL 1003 signal yellow	RAL 1004 golden yellow	RAL 1005 honey yellow	RAL 1006 maize yellow	RAL 1007 daffodil yellow	RAL 1011 brown beige	RAL 1012 lemon yellow	RAL 1013 oyster white	RAL 1014 ivory
RAL 1015 light ivory	RAL 1016 sulfur yellow	RAL 1017 saffron yellow	RAL 1018 zinc yellow	RAL 1019 grey beige	RAL 1020 olive yellow	RAL 1021 rape yellow	RAL 1023 traffic yellow	RAL 1024 ochre yellow	RAL 1027 curry	RAL 1028 melon yellow	RAL 1032 broom yellow
RAL 1033 dahlia yellow	RAL 1034 pastel yellow	RAL 1037 sun yellow	RAL 2000 yellow orange	RAL 2001 red orange	RAL 2002 vermilion	RAL 2003 pastel orange	RAL 2004 pure orange	RAL 2008 bright red orange	RAL 2009 traffic orange	RAL 2010 signal orange	RAL 2011 deep orange
RAL 2012 salmon orange	RAL 3000 flame red	RAL 3001 signal red	RAL 3002 carmine red	RAL 3003 ruby red	RAL 3004 purple red	RAL 3005 wine red	RAL 3007 black red	RAL 3009 oxide red	RAL 3011 brown red	RAL 3012 beige red	RAL 3013 tomato red
RAL 3014 antique pink	RAL 3015 light pink	RAL 3016 coral red	RAL 3017 rose	RAL 3018 strawberry red	RAL 3020 traffic red	RAL 3022 salmon pink	RAL 3027 raspberry red	RAL 3028 pure red	RAL 3031 orient red	RAL 4001 red lilac	RAL 4002 red violet
RAL 4003 heather violet	RAL 4004 claret violet	RAL 4005 blue lilac	RAL 4006 traffic purple	RAL 4007 purple violet	RAL 4008 signal violet	RAL 4009 pastel violet	RAL 4010 telemagenta	RAL 5000 violet blue	RAL 5001 green blue	RAL 5002 ultramarine blue	RAL 5003 sapphire blue
RAL 5004 black blue	RAL 5005 signal blue	RAL 5007 brilliant blue	RAL 5008 grey blue	RAL 5009 azure blue	RAL 5010 gentian blue	RAL 5011 steel blue	RAL 5012 light blue	RAL 5013 cobalt blue	RAL 5014 pigeon blue	RAL 5015 sky blue	RAL 5017 traffic blue
RAL 5018 turquoise blue	RAL 5019 capri blue	RAL 5020 ocean blue	RAL 5021 water blue	RAL 5022 night blue	RAL 5023 distant blue	RAL 5024 pastel blue	RAL 6000 patina green	RAL 6001 emerald green	RAL 6002 leaf green	RAL 6003 olive green	RAL 6004 blue green
RAL 6005 moss green	RAL 6006 grey olive	RAL 6007 bottle green	RAL 6008 brown green	RAL 6009 fir green	RAL 6010 grass green	RAL 6011 reseda green	RAL 6012 black green	RAL 6013 reed green	RAL 6014 yellow olive	RAL 6015 black olive	RAL 6016 turquoise green
RAL 6017 may green	RAL 6018 yellow green	RAL 6019 pastel green	RAL 6020 chrome green	RAL 6021 pale green	RAL 6022 olive drab	RAL 6024 traffic green	RAL 6025 fern green	RAL 6026 opal green	RAL 6027 light green	RAL 6028 pine green	RAL 6029 mint green
RAL 6032 signal green	RAL 6033 mint turquoise	RAL 6034 pastel turquoise	RAL 6037 pure green	RAL 7000 squirrel grey	RAL 7001 silver grey	RAL 7002 olive grey	RAL 7003 moss grey	RAL 7004 signal grey	RAL 7005 mouse grey	RAL 7006 beige grey	RAL 7008 khaki grey
RAL 7009 green grey	RAL 7010 tarpaulin grey	RAL 7011 iron grey	RAL 7012 basalt grey	RAL 7013 brown grey	RAL 7015 slate grey	RAL 7016 anthracite grey	RAL 7021 black grey	RAL 7022 umbra grey	RAL 7023 concrete grey	RAL 7024 graphite grey	RAL 7026 granite grey
RAL 7030 stone grey	RAL 7031 blue grey	RAL 7032 pebble grey	RAL 7033 cement grey	RAL 7034 yellow grey	RAL 7035 light grey	RAL 7036 platinum grey	RAL 7037 dusty grey	RAL 7038 agate grey	RAL 7039 quartz grey	RAL 7040 window grey	RAL 7042 traffic grey A
RAL 7043 traffic grey B	RAL 7044 silk grey	RAL 7045 telegrey 1	RAL 7046 telegrey 2	RAL 7047 telegrey 4	RAL 8000 green brown	RAL 8001 ochre brown	RAL 8002 signal brown	RAL 8003 clay brown	RAL 8004 copper brown	RAL 8007 fawn brown	RAL 8008 olive brown
RAL 8011 nut brown	RAL 8012 red brown	RAL 8014 sepia brown	RAL 8015 chestnut brown	RAL 8016 mahogany brown	RAL 8017 chocolate brown	RAL 8019 grey brown	RAL 8022 black brown	RAL 8023 orange brown	RAL 8024 beige brown	RAL 8025 pale brown	RAL 8028 terra brown
RAL 9001 cream	RAL 9002 grey white	RAL 9003 signal white	RAL 9004 signal black	RAL 9005 jet black	RAL 9006 white aluminium	RAL 9007 grey aluminium	RAL 9010 pure white	RAL 9011 graphite black	RAL 9016 traffic white	RAL 9017 traffic black	RAL 9018 papyrus white

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