

Door side systems



**Briefkasten &
Briefkastenanlagen**

Dear Customer,

In this brochure, we would like to present a selection of our range of through-wall mailboxes for the door side. Would you like first class, business class or economy? This is the choice you are presented with at the airport – and at JU, too. We also want to meet your specific needs, and so we reflect this in our product range. Whether you are interested in our entire range or in one specific solution, we'd love to hear from you. You can contact us using the form on page 23, or you can give us a call so that we can assist you right away.

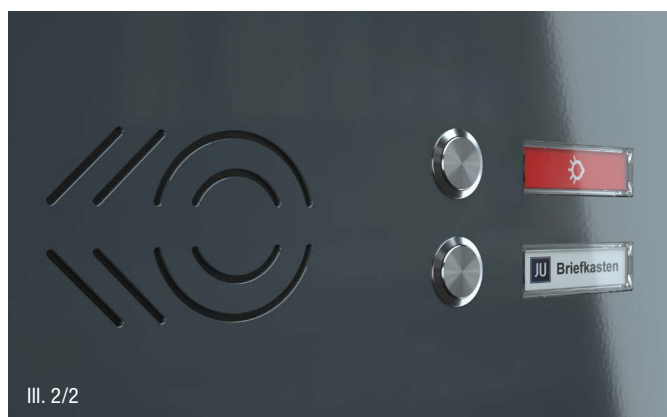
Your JU metalworking specialist



Economy Class

(Simple, functional design)

- tried and true mailbox slots
- front plate 24-44 mm, completely insulated throughout
- LM intercom grid, plastic doorbell/light sensor
- standard colours: EV 1 for LM front; RAL 7016, RAL 8022, RAL 9007 and RAL 9016; other colours available for an extra charge
- standard lock



Business Class

(Crafted to meet high standards)

- soft-close system on flaps at no surcharge
- front plate 24-44 mm, completely insulated throughout
- laser-cut intercom grid, stainless steel doorbell/light button
- LED-backlit flush nameplate
all RAL colours and metallic colours available at no surcharge
- reinforced pin cylinder, master function



First Class

(Fully insulated model)

- avantgarde mailbox flaps – flush-mounted, soft-close system and insulated
- front plate 30-44 mm, completely insulated throughout
- laser-cut intercom grid
- flush-mounted, stainless steel doorbell with LED ring
- LED-backlit flush nameplate
- insulated housing and mail retrieval door, incl. surrounding seal
- reinforced pin cylinder, master key function

Flush-mounted insulated mail slot flaps

The fully-insulated mailbox system for installation in the door side has flush-mounted, recessed Avantgarde mail slot flaps with 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.

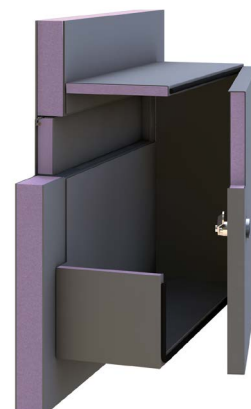


First Class fully insulated door side panels Model 02-841 ISO
aluminium front plate and mail slot flap
I/D compartment with intercom grid 21-174
doorbell button 21-216FW
name plate 21-134
LED strip light
street/house number engraving

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

3/2



Fully-insulated mailbox design



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



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

Economy Class door side systems model 02-112
aluminium front plate thermally isolated
and mail slot flap
name plate 21-255
I/D compartment with intercom grid 21-161
name plate doorbell button 21-113
light button 21-100



Mailbox system removal side
mailbox 02-112





Business Class door side systems model 02-841
aluminium front plate thermally isolated
and mail slot flap
name plate 21-134
I/D compartment with intercom grid 21-176
doorbell button 21-217E with name plate 21-134
lighting illuminated button 21-118GE
floor engraving



Business Class door side systems model 02-361
aluminium front plate thermally isolated
and mail slot flap
name plate 21-134
I/D compartment with intercom grid 21-176
doorbell button 21-217E with name plate 21-134
insert label engraved "Lighting sign" 21-147RP
camera preparation

Economy Class door side systems model 02-361 ISO
aluminium front plate thermally isolated
and mail slot flap fully-insulated
name plate 21-134
2. name plate with insert yes/no junk mail
I/D compartment with intercom grid 21-174
doorbell button 21-216FW with name plate 21-134
house number engraved and illuminated



Removal side of fully-insulated door side system
deposit box fully-insulated
removal side insulated
additional surrounding seal
reinforced lock





Economy Class door side systems model 02-941
 aluminium front plate thermally isolated
 and mail slot flap
 newspaper flap with engraving newspapers
 name plate 21-255
 I/D compartment with intercom grid 21-161
 name plate-doorbell button 21-113
 light button 21-100



Doorbell panel
 with aluminium front plate thermally isolated
 intercom grid 21-174
 doorbell button 21-216FW with name plate 21-134
 street/house number engraving
 and illuminated

Business Class door side systems model 02-841
 Classic 20 plaster frame
 aluminium front plate fully-insulated
 and mail slot flap
 name plate 21-134
 I/D compartment with intercom grid 21-176
 doorbell button 21-217E with name plate 21-134
 street engraving
 camera preparation
 partial installation



Business Class door side systems model 02-944
 stainless steel front plate fully-insulated
 and mail slot flap
 name plate 21-134
 I/D compartment with intercom grid 21-176
 doorbell button 21-217E with name plate 21-134
 engraved logo





Economy Class door side systems model 02-741
 aluminium front plate thermally isolated
 and mail slot flap
 name plate 21-255
 I/D compartment with intercom grid 21-161
 name plate doorbell button 21-113
 2. name plate with insert yes/no junk mail
 partial installation
 with NOVA plaster frame and central frame



First Class door side systems model 02-941
 aluminium front plate fully-insulated
 and mail slot flap
 name plate 21-134
 I/D compartment with intercom grid 221-174
 doorbell button 21-216FW with name plate 21-134

Business Class door side systems model 02-941
 stainless steel front plate fully-insulated
 and mail slot flap
 name plate 21-134
 I/D compartment with intercom grid 21-174
 doorbell button 21-217E with name plate 21-134
 house number engraved
 LED bar light
 fingerprint



III. 11/1

First Class door side systems model 02-351
 aluminium front plate fully-insulated
 name plate 21-134
 2. name plate with insert yes/no junk mail
 I/D compartment with intercom grid 21-174
 doorbell button 21-216FR with name plate 21-134
 insert „Lighting symbol“
 doorbell button 21-216FW with name plate 21-134



III. 11/2



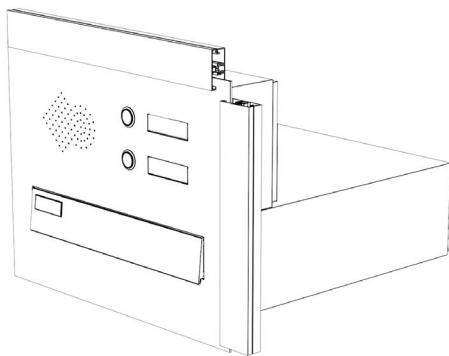
Economy Class door side systems model 02-741
aluminium front plate fully-insulated
and mail slot flap
name plate 21-255
2. name plate with insert yes/no junk mail
street/house number engraved



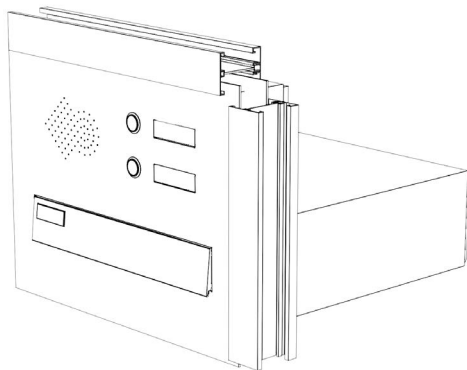
First Class door side systems model 02-431 ISO
aluminium front plate fully-insulated
and mail slot flap isolated
I/D compartment with intercom grid 21-174
doorbell button 21-216FW with name plate 21-134
flush-mounted flap

Front panel installation

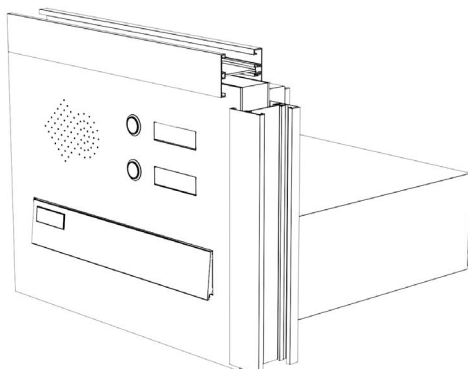
Installation of 2/3 mm front plate for installation with horizontal rail



Installation of 24 mm front plate for installation with horizontal rail.
Reinforced on request.



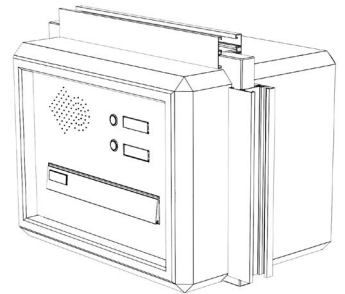
Installation of 24 mm front plate with thermally insulating spacing or insulation for installation with horizontal rail. Reinforced on request.



Panelling

Trapezoidal panelling

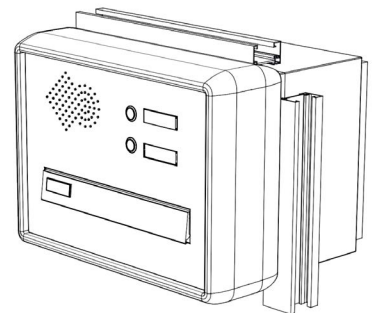
Item No. 22-247 (angular edges, see figure) with centre frame (i.e. surrounding rectangular tubular frame as specified, for installation in glazing)



Alu-Round profile panelling

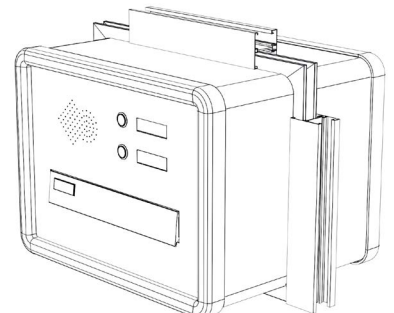
for partial mounting Item No. 22-243N
N = 130 mm

Item No. 22-443 N = 170 mm
Fastened installation in rail



Alu-Round edge panelling

Item No. 22-245
with centre frame (i.e. surrounding rectangular tubular frame as specified, for installation in glazing)

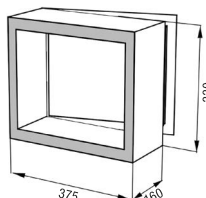
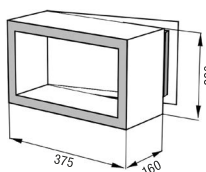
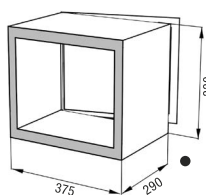
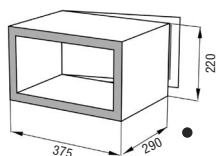
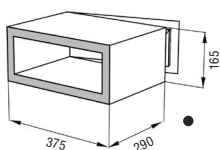




Box sizes for fully-insulated door side systems - First Class

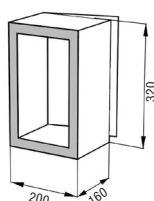
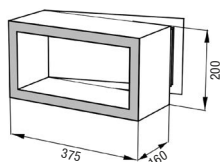
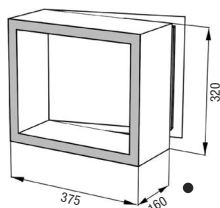
Model 02-900 ISO

Box width 375 mm
Throw-in 325 x 35 mm



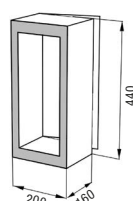
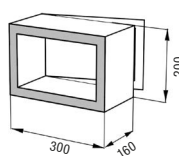
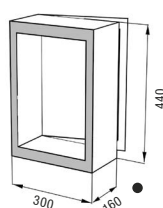
Model 02-360 ISO

Box width 375 mm
Throw-in 325 x 35 mm



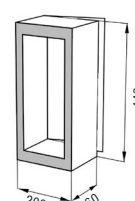
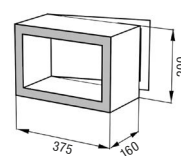
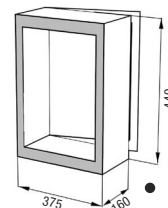
Model 02-400 ISO

Box width 300 mm
Throw-in 250 x 35 mm



Model 02-430 ISO

Box width 375 mm
Throw-in 325 x 35 mm



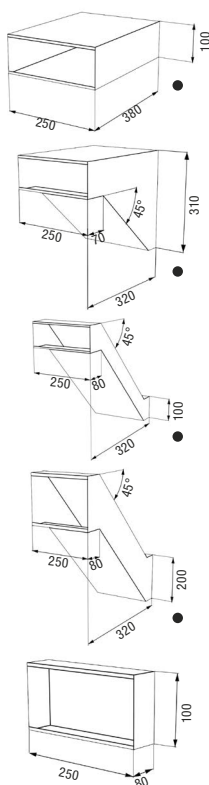
These models comply with
DIN EN 13 724



All models marked with a dot •
are DIN compliant.

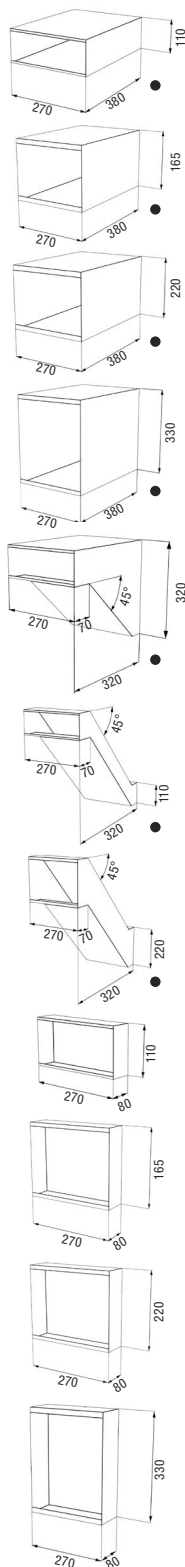
Model 02-100

Box width 250 mm
Throw-in 230 x 35 mm



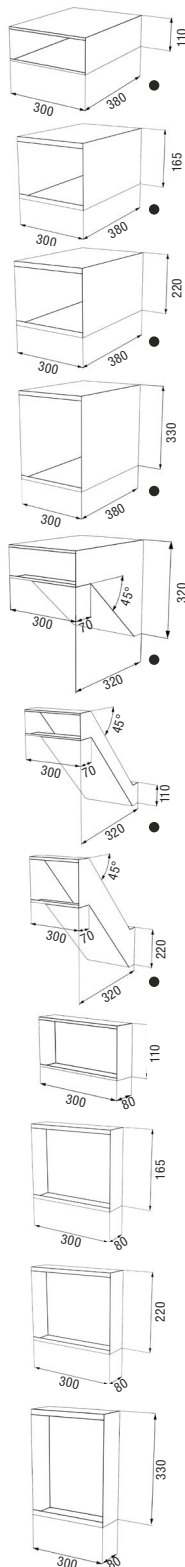
Model 02-700

Box width 270 mm
Throw-in 250 x 35 mm



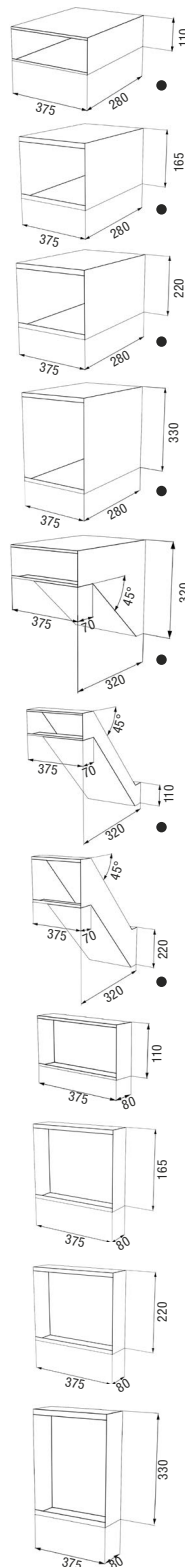
Model 02-800

Box width 300 mm
Throw-in 280 x 35 mm



Model 02-900

Box width 375 mm
Throw-in 355 x 35 mm



Through-wall mailboxes

Horizontal boxes

Can also be used as information/dummy box

Mail retrieval door with cylinder lock

2 keys and nameplate

Door hinged on right

These models comply with
DIN EN 13 724



All models marked with a dot •
are DIN compliant.

Through-wall mailboxes

Slanted with flat top, height of mail retrieval door

320mm can also be used use as an information/
dummy box, door hinged on right

Through-wall mailboxes

Slanted, door hinged on right

Through-wall mailboxes

Slanted, can also be used information/dummy box,

Door hinged on right

Installation box

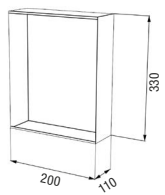
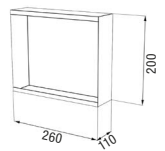
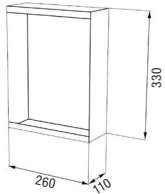
No fittings

Box can also be used as information/dummy box

JU Box sizes for Economy Class und Business Class

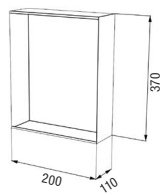
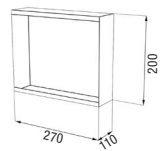
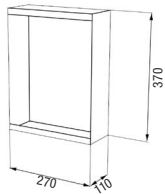
Model 02-250

Box width 260 mm
Throw-in 240 x 35 mm



Model 02-330

Box width 270 mm
Throw-in 250 x 35 mm



Mailbox

Vertical

Installation box

Empty

Box can also be used as information/dummy box.

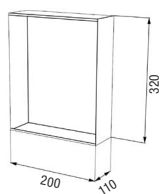
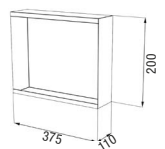
These models comply with
DIN EN 13 724



All models marked with a dot •
are DIN compliant.

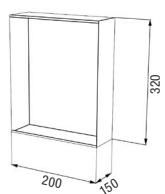
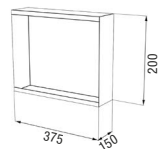
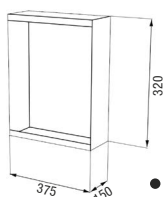
Model 02-350

Box width 375 mm
Throw-in 355 x 35 mm



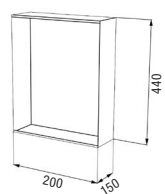
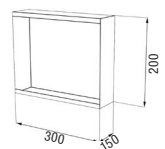
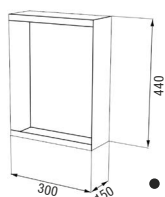
Model 02-360

Box width 375 mm
Throw-in 355 x 35 mm



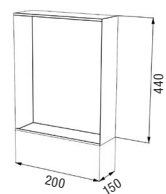
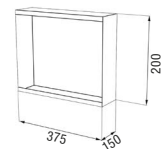
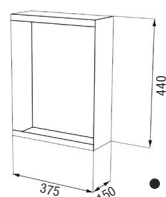
Model 02-400

Box width 300 mm
Throw-in 280 x 35 mm



Model 02-430

Box width 375 mm
Throw-in 355 x 35 mm



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 ergonomics and efficiency for the deliverer.

The mailboxes marked with DIN EN 13724 or DIN in the JU catalogue comply without exception with the requirements laid down in the standard. DIN EN 13724, among other things, contains the following provisions (excerpt):

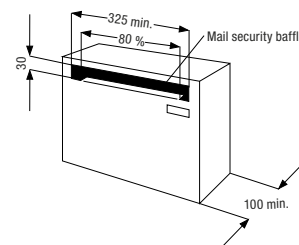
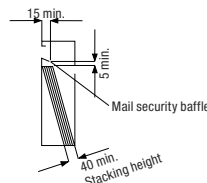
Type 1

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

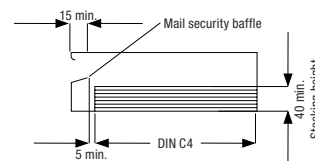
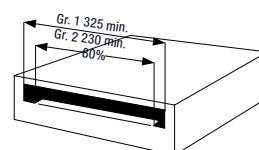
Larger formats

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

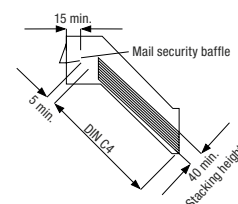
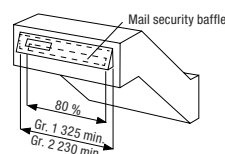
vertical boxes type A



horizontal boxes type B



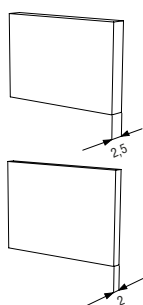
diagonal boxes type C



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.

Front plate

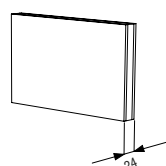


Aluminium front plate 02-557

2,5 mm thick, uninsulated,
no mailbox flap or fittings

Stainless steel front plate 02-557E

2 mm thick, rust-proof, brushed matt finish,
no mailbox flap or fittings



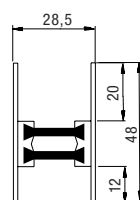
Aluminium front plate 02-559

24/28/32/36/40/44 mm thick, insulated,
with soft-close flap and fittings

Stainless steel front plate 02-559E

24/28/32/40 mm thick, insulated, brushed matt finish,
with soft-close flap and fittings

Glass frame



Glass frame 22-241

with insulation,
can also be used for model 02-100

The front panels are available in powder-coated aluminium in our standard colours, your choice of RAL colours, EV1 and stainless steel V2a double-brushed.



Item	Throw-in in mm B · H	Dimensions in mm W · H · D	Order number
Aluminium front plate, powder-coated			
with soft-close flap, 4 M4 threaded sleeves welded on the back, for invisible fastening, with nameplate 21-134	230 35	270 110 10	02-080
with soft-close flap, 4 M4 threaded sleeves welded on the back, for invisible fastening, with nameplate 21-134	260 35	300 110 10	02-081
with soft-close flap, 4 M4 threaded sleeves welded on the back, for invisible fastening, with nameplate 21-134	325 35	375 110 10	02-082

Stainless steel front plate, V2a double brushed

with soft-close flap, 4 M4 threaded sleeves welded on the back, for invisible fastening, with nameplate 21-134	230 35	270 110 10	02-080E
with soft-close flap, 4 M4 threaded sleeves welded on the back, for invisible fastening, with nameplate 21-134	260 35	300 110 10	02-081E
with soft-close flap, 4 M4 threaded sleeves welded on the back, for invisible fastening, with nameplate 21-134	325 35	375 110 10	02-082E















Aluminium front plate, powder-coated			
as intercom/doorbell panel, 4 M4 threaded sleeves welded on the back, for invisible fastening		270 110 10	02-090
as intercom/doorbell panel, 4 M4 threaded sleeves welded on the back, for invisible fastening		300 110 10	02-091
as intercom/doorbell panel, 4 M4 threaded sleeves welded on the back, for invisible fastening		375 110 10	02-092

Stainless steel front plate, V2a double brushed

as intercom/doorbell panel, 4 M4 threaded sleeves welded on the back, for invisible fastening		270 110 10	02-090E
as intercom/doorbell panel, 4 M4 threaded sleeves welded on the back, for invisible fastening		300 110 10	02-091E
as intercom/doorbell panel, 4 M4 threaded sleeves welded on the back, for invisible fastening		375 110 10	02-092E

Accessories can be found on the following pages.

Item	Order number	
Aluminium Avantgarde-flap with removal safeguard soft and isolated. Name plate under the flap. Throw-in for box size 300 mm = 250 x 35 mm Throw-in for box size 375 mm = 325 x 35 mm Stainless steel Avantgarde-flap with removal safeguard soft and isolated. Name plate under the flap. Throw-in for box size 300 mm = 250 x 35 mm Throw-in for box size 375 mm = 325 x 35 mm		 
Aluminium front plate 24/28/32/36/40/44 mm thick with thermal separation Stainless steel front plate 24/28/32/36/40/44 mm thick with thermal separation	02-559 02-559E	 
Master key for HS facility with security certificate Spare set of keys for HS facility with security certificate	21-141 21-142	 
Cylinder lock with double lock lateral and bottom (without figure) Cylinder lock with a three-point lock, lateral, bottom and top (as shown in figure)	21-135 21-136	 
Box lock, incl. profile half cylinder (available for 24 mm doors only) delivery, including lock case and profile half cylinder Box lock, incl. profile half cylinder delivery, including lock case and profile half cylinder with double lock with a three-point lock	21-200 21-201 21-202	 
Key switch	20-1020S	
Lamella protection device	20-305	



Spare parts/accessories



Item

Dimensions in mm Puncidimensioning
W · H W · H

Order
number

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



Aluminium intercom grid

95 82,5

90 80

21-161



Intercom grid

95 70

21-176


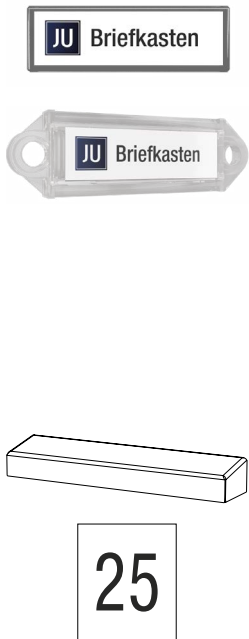
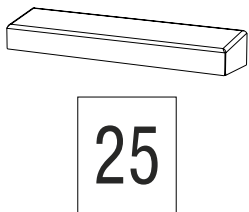


Intercom grid

72 60

21-174

Item	Dimensions in mm		Puncidimensioning		Write-on label		Order number	
	W	H	W	H	W	H		
Lighting button, gray, with LED illumination	65	22	60,8	17,8	54	12	21-100	
Lighting button, brown, with LED illumination	65	22	60,8	17,8	54	12	21-101	
Lighting button, white, with LED illumination	65	22	60,8	17,8	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 housing made of robust metal (with name plate change key) anodised colours 1, 2, 3, C34 possible without lighting	75	21	71	18	44	12	21-106	
Doorbell button with name plate, gray	65	22	60,8	17,8	54	12	21-113	
Doorbell button with name plate, white	65	22	60,8	17,8	54	12	21-111	
Doorbell button with name plate, brown	65	22	60,8	17,8	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	60,8	17,8	54	12	21-113B	
Doorbell button with name plate, illuminated, white	65	22	60,8	17,8	54	12	21-111B	
Doorbell button with name plate, illuminated, brown	65	22	60,8	17,8	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	60,8	17,8	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	

	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
	LED bar light	400	70			21-850
	stainless steel					21-850E
	Information module with LED lighting and flush-mounted acrylic glass	70	70			21-690

Letterbox flap with JU SCS® soft-close-system

The perfect, reliable way to prevent annoying rattling. The letterbox flap with SCS® soft-close-system is available on request for door-side mailbox systems (Model series 02).



The soft-close-system does not interfere with how quickly the flap can be opened. However, on closing the flap comes down gradually meaning that it does not slam shut or rattle. After 2 to 3 seconds, it closes firmly and completely.

What's more, the mail slot flaps on the JU mailboxes have been designed in such a way that they provide optimum protection against rain getting in.

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 %

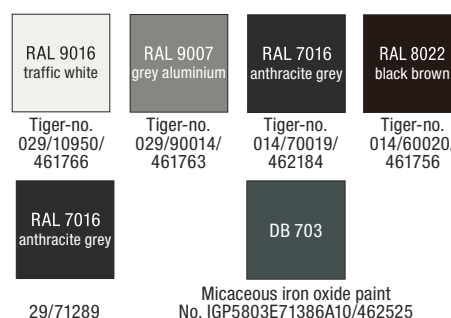
Standard colour shades (powder-coated)

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



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 } on request
Micaceous iron oxide paint



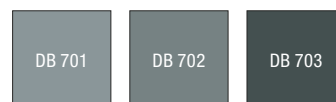
Micaceous iron oxide/tiger colours available on request

DB 701 No. 029/70103/463280

DB 702 No. 029/70790/462193

DB 703 No. 029/82030/46219

Micaceous iron oxide No. IGP5803E71386A10/462525



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



Fax enquiry for door side systems

☐ First Class

☐ Business Class

☐ Economy Class

Model/compartment size _____

Door side system _____ x _____ mm

Glass frame ☐ yes

like illustration _____

thickness _____ mm

☐ no

Number of mailboxes required _____ boxes

Arrangement _____ next to _____

Intercom and doorbell systems ☐ without I/D-system

Assembly ☐ antivandalism

Partial installation ☐ yes _____ mm standing forward

on top of each other

☐ with I/D-system

☐ standard

☐ no

With frame _____

Module punching ☐ yes make _____

Colour _____

Engraving _____

Illuminated ☐ yes

☐ no

Removal side _____

☐ no

Sketch

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☐ Yes, please send us the supporting material

☐ Yes, we would like to learn more and visit your company.

☐ Please make an appointment with

Mr/Mrs _____

Phone _____

Sender/stamp

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