

JUNIOR OFFICE

Designed for demanding specifications, the accessories in the Junior Office range will give reliable service in busy environments. The range of locks, levers and hinges is wide enough to offer plenty of scope for design opportunities.

Lock Junior Office

40 – 42

Sets of levers

43

Hinges

43 – 45

Strike plate

Profile cylinder

Frame pivots

54 – 55

Applications

56 – 59

Special hinges

62 – 64

Door rails

65 – 67

Door bolts/Accessories

67 – 68

Mounting of door closers

69 – 70

Finishes and colours

71



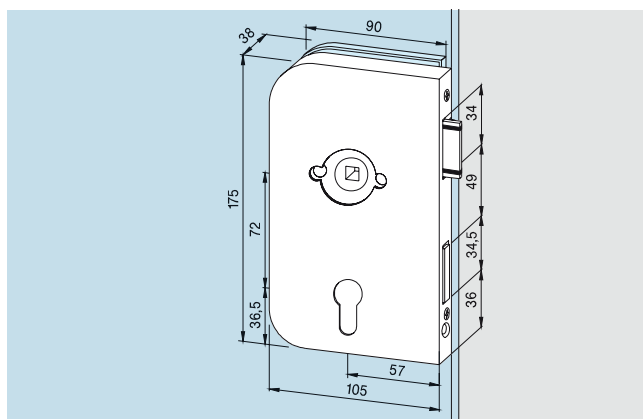
TECHNICAL FEATURES

- Lock insert with low-noise “whisper” functionality as standard. The whisper latch (study metal latch – partially plastics-sheathed and damped latch motions for noise minimisation) satisfy particularly high expectations, including the requirements of government agencies and public authorities.
- Adjustable lever handle follower $\pm 1^\circ$, patent pending, for avoidance of “lever handle sag” (droop). Further on a special self-adjusting clamp follower holds the lever handle perfectly secure.
- The fully closed lock case provides optimum protection for the internal components which themselves are of rugged unit construction.
- Locks comply to the current DIN EN 12209. They are designed for use in public buildings.
- Moreover these locks were tested successfully by a neutral testing institute with 500,000 latch and 100,000 locking bolt operating cycles.
- Special versions of the fitting manufactured in high-grade corrosion-resistant materials are available for wet room applications.

LOCKS FOR LEVERS WITH ROSES

Complying to the current DIN EN 12209

Locks supplied as standard for 8 mm glass thickness / 24 mm rebate depth, 10 mm glass thickness / 26 mm rebate depth resp. Hinges page 53 – 55 (also to suit doors with no over-rebate and rebate depth 25 – 40 mm)



Lock,
prepared for Europrofile cylinder,
nightlatch function, extended
colour options, also available in
brass or stainless steel

Art. No. 11.200 L (as illustr.)

Art. No. 11.201 R

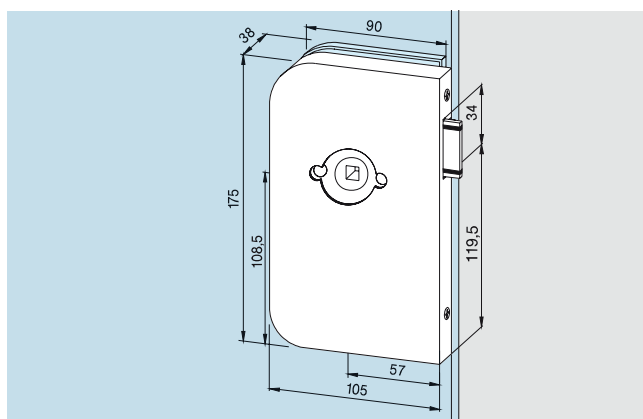
Weight in kg: alumin. 1.214
 brass 1.542
 stainless steel 1.505

Lock,
prepared for Europrofile cylinder,
nightlatch function, lock corro-
sion-resistant

Art. No. 11.210 L (as illustr.)

Art. No. 11.211 R

Weight in kg: alumin. 1.230

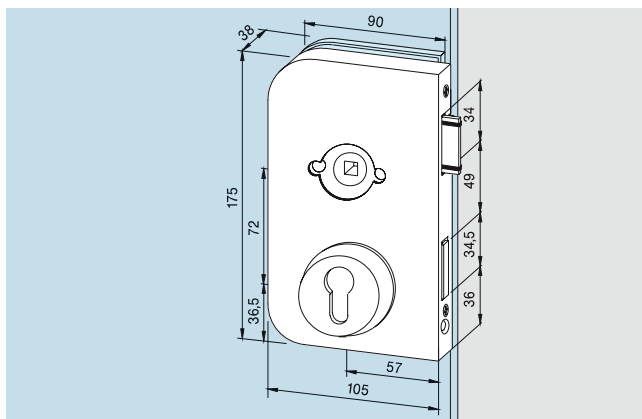


Lock,
non-locking, extended colours
options, also available in
stainless steel

Art. No. 11.212 L (as illustr.)

Art. No. 11.213 R

Weight in kg: alumin. 1.210
 stainless steel 1.368

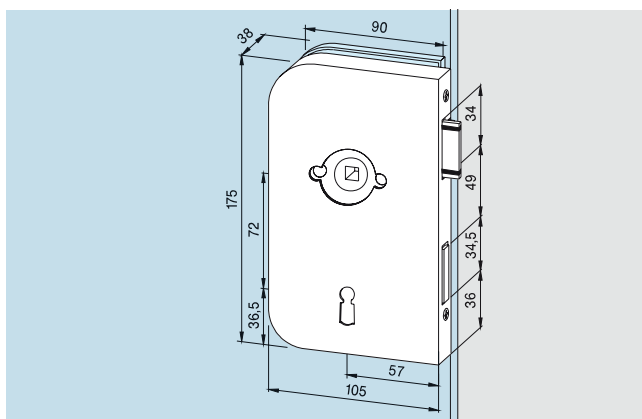


Lock,
prepared for Europrofile cylinder,
nightlatch function, cylinder rose
on lock side, extended colour
options, also available in brass

Art. No. 11.242 L (as illustr.)
Art. No. 11.243 R
Weight in kg: alumin. 1.200

Lock,
prepared for Europrofile cylinder,
nightlatch function, cylinder roses
on both sides, extended colour
options, also available in brass

Art. No. 11.228 L (as illustr.)
Art. No. 11.229 R
Weight in kg: alumin. 1.214



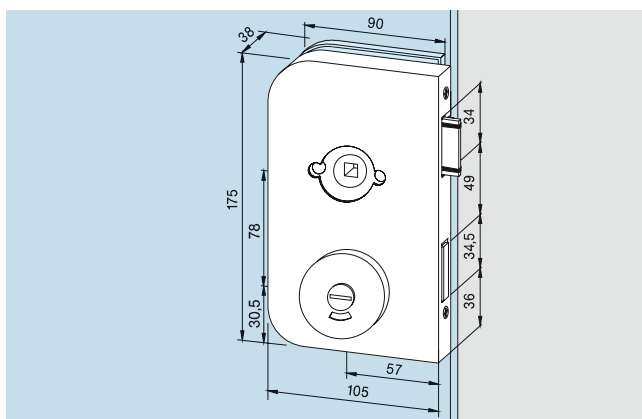
Lock,
lever lock, without nightlatch
function, 2 keys supplied, also
available in stainless steel

Art. No. 11.202 L (as illustr.)
Art. No. 11.203 R
Weight in kg: alumin. 1.115
stainless steel 1.383

Not illustrated:

Lock,
prepared for KABA, nightlatch
function

Art. No. 11.240 L
Art. No. 11.241 R
Weight in kg: alumin. 1.075

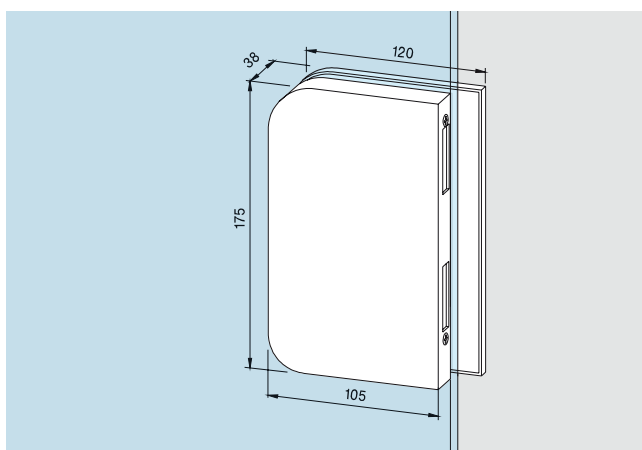


Lock,
bathroom lock function

Art. No. 11.204 L (as illustr.)
Art. No. 11.205 R
Weight in kg: alumin. 1.040

Lock,
bathroom lock function,
lock corrosion resistant

Art. No. 11.214 L (as illustr.)
Art. No. 11.215 R
Weight in kg: alumin. 1.210



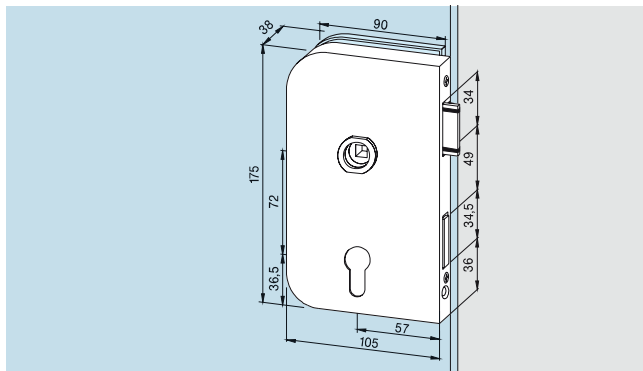
Strike box,
for pairs of doors, extended
colour options, also available in
brass

Art. No. 11.206 L (as illustr.)
Art. No. 11.207 R
Weight in kg: alumin. 1.019
brass 1.420
stainless steel 1.335

LOCKS WITH FOLLOWER

Complying to the current DIN EN 12209

Locks supplied as standard for 8 mm glass thickness / 24 mm rebate depth, 10 mm glass thickness / 26 mm rebate depth resp.



Prepared for all levers without roses with 8 mm square spindles, spindle length for 44 mm lock thickness and 18 mm \varnothing follower, max. 8 mm long.

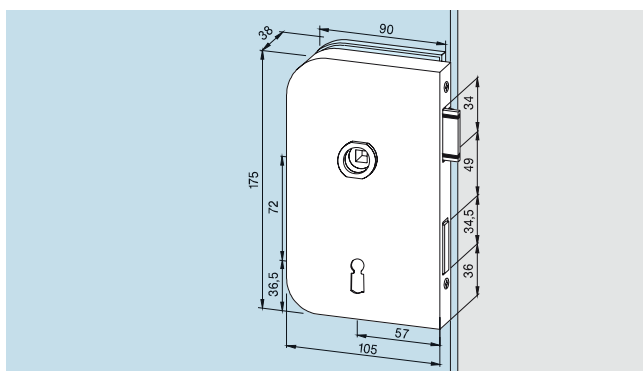
Hinges page 53 – 55 (also to suit doors with no over-rebate and rebate depth 25 – 40 mm)

Lock,
prepared for Europrofile cylinder,
nightlatch function, extended
colour options, also available in
brass or stainless steel

Art. No. 11.260 L (as illustr.)

Art. No. 11.261 R

Weight in kg: alumin. 1.165
 brass 1.598
 stainless steel 1.445



Lock,
lever lock, without nightlatch
function, 2 keys supplied, also
available in stainless steel

Art. No. 11.262 L (as illustr.)

Art. No. 11.263 R

Weight in kg: alumin. 1.115
 stainless steel 1.383

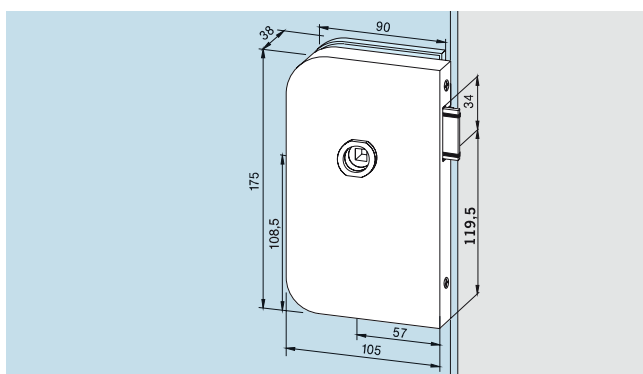
Not illustrated:

Lock,
prepared for KABA, without
nightlatch function,
2 keys supplied, also available
in stainless steel

Art. No. 11.266 L

Art. No. 11.267 R

Weight in kg: alumin. 1.113
 stainless steel 1.378

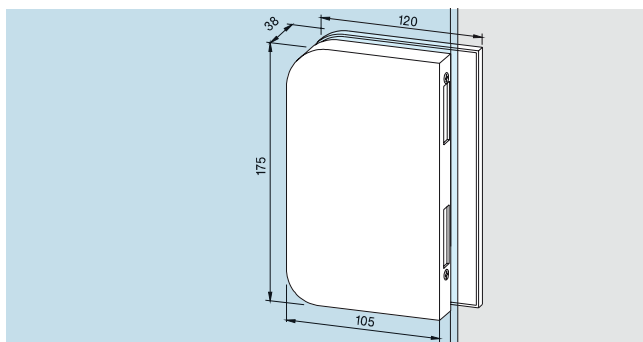


Lock,
non-locking, also available in
stainless steel

Art. No. 11.264 L (as illustr.)

Art. No. 11.265 R

Weight in kg: alumin. 1.040
 stainless steel 1.290



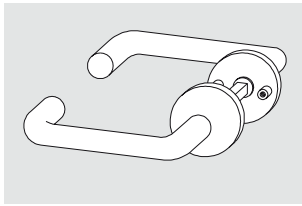
Strike box,
for pairs of doors, extended
colour options, also available in
brass

Art. No. 11.206 L (as illustr.)

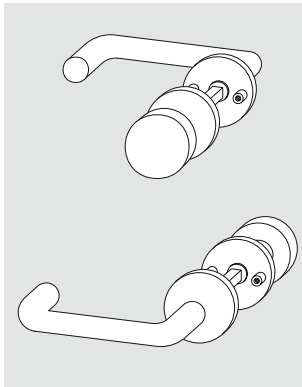
Art. No. 11.207 R

Weight in kg: alumin. 0.945
 brass 1.488
 stainless steel 1.335

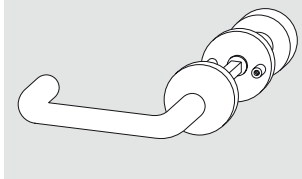
SETS OF LEVERS



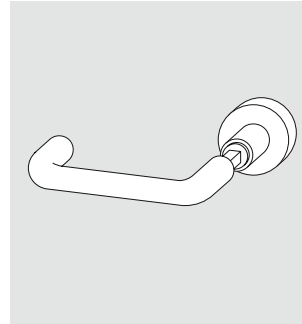
Set of levers,
tubular, with roses
Art. No. 10.307
Weight in kg: alumin. 0.320



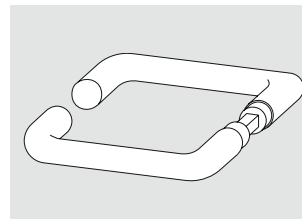
Lever and knob set,
tubular lever with fixed knob,
with roses
Art. No. 10.318
Weight in kg: alumin. 0.400



Lever and knob set,
tubular lever with knob,
with roses
Art. No. 10.319
Weight in kg: alumin. 0.400



Lever and knob set,
tubular lever with free turning
knob (turning without function)
Art. No. 10.316
Weight in kg: alumin. 0.335



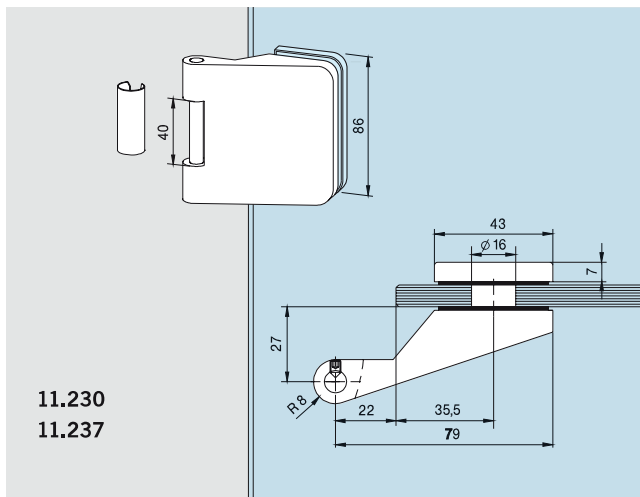
Lever and knob set,
tubular lever with turning knob
Art. No. 10.317
Weight in kg: alumin. 0.345

Set of levers, tubular,
for follower
Art. No. 10.301
Weight in kg: alumin. 0.320
brass 0.450

Further sets of levers see pages 29, 34, 43, 51.

HINGES FOR /WITH FRAME PIVOTS

For 8 mm glass thickness / 24 mm rebate depth,
10 mm glass thickness / 26 mm rebate depth resp.,
max. door width 1000 mm



Hinge for frame pivot,
complete with sleeve, zinc plated
steel pin, door weight max. 55 kg

Art. No. 11.230*
Weight in kg: alumin. 0.358
brass 0.787

Hinge for frame pivot,
complete with sleeve, stainless
steel pin, to be used in damp
environments, door weight
max. 55 kg

Art. No. 11.237
Weight in kg: alumin. 0.360

Not illustrated:
Hinge for frame pivot,
complete with sleeve, to suit
rebate depth 25 – 39 mm,
door weight max. 45 kg,

Art. No. 11.245
Weight in kg: alumin. 0.530

Not illustrated:
Hinge for frame pivot,
complete with sleeve,
to suit rebate depth 40 mm,
door weight max. 45 kg

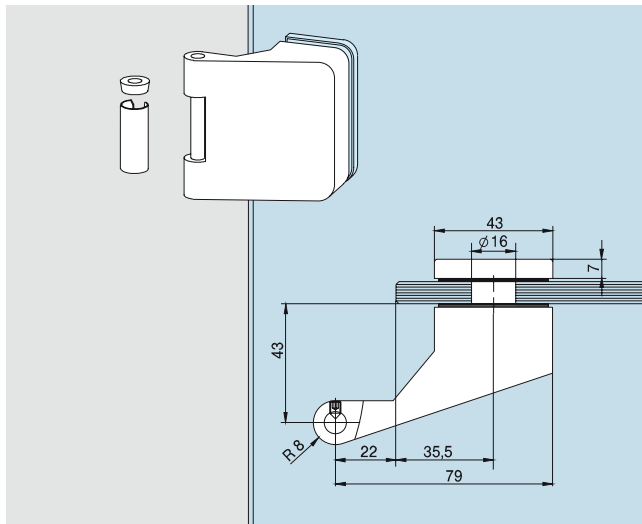
Art. No. 11.238
Weight in kg: alumin. 1.111

Not illustrated:
Hinge for frame pivot,
complete with sleeve and ball
bearing, door weight max.
60 kg, also available in brass
or stainless steel

Art. No. 11.234**
Weight in kg: alumin. 0.385
brass 0.792
stainless steel 0.493

* Finish satin stainless steel (700), not usable with screw-on frame pivot 11.405 (page 65)

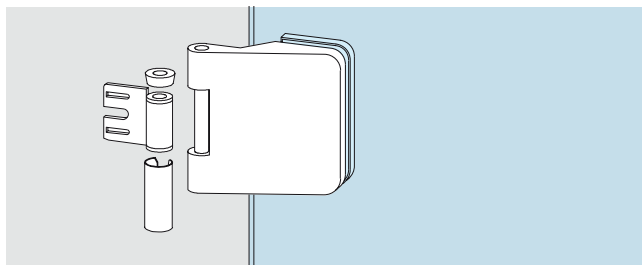
** Finish satin stainless steel (700), not usable with screw-on frame pivot 11.406 (page 65)



Hinge for frame pivot,
complete with sleeve, to suit
rebate depth 40 mm with steel
ball bearing, door weight
max. 45 kg

Art. No. 11.244

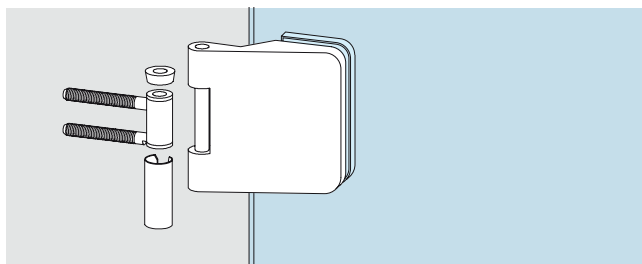
Weight in kg: alumin. 1.100



**Hinge with frame pivot
for steel frames,**
complete with sleeve, steel ball
bearing, door weight max.
60 kg, also available in brass or
stainless steel

Art. No. 11.231

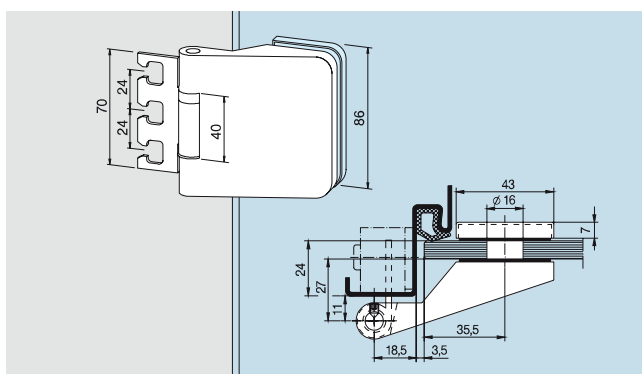
Weight in kg: alumin. 0.423
brass 0.830
stainless steel 0.525



**Hinge with frame pivot
for wooden frames**
with sleeve, steel ball bearing,
door weight max. 60 kg, also
available in brass or stainless
steel

Art. No. 11.232

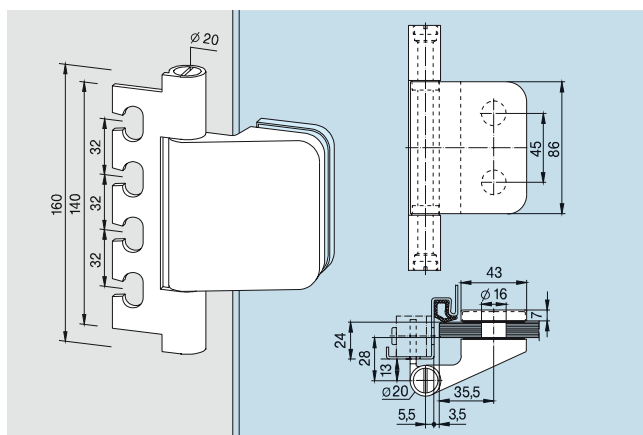
Weight in kg: alumin. 0.407
brass 0.840
stainless steel 0.505



**Hinge with frame pivot
for steel frames**
with 120 mm type frame
pocket, complete with sleeve,
steel ball bearing, door weight
max. 60 kg, also available in
brass or stainless steel

Art. No. 11.247

Weight in kg: alumin. 0.435
brass 0.851
stainless steel 0.539



Hinge for project doors,
with 160 mm type frame pocket
(mating portion VN 7608/160 3D
or VZK 060-1/3), stainless steel
pin, plastic slide bearing
door weight max. 70 kg,
door width max. 1200 mm

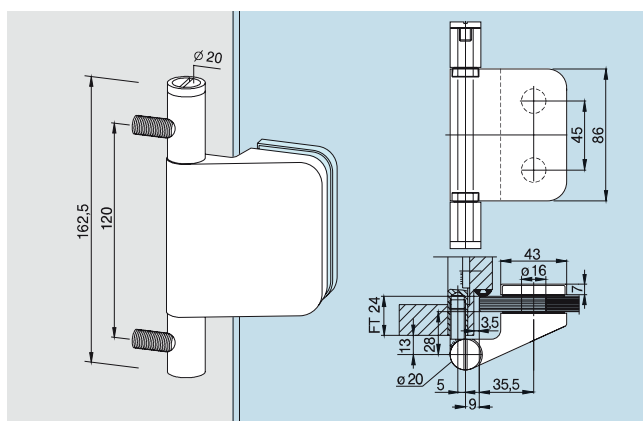
Art. No. 11.233

Weight in kg: alumin. 0.519

Not illustrated:
do. for 40 mm rebate depth

Art. No. 11.340

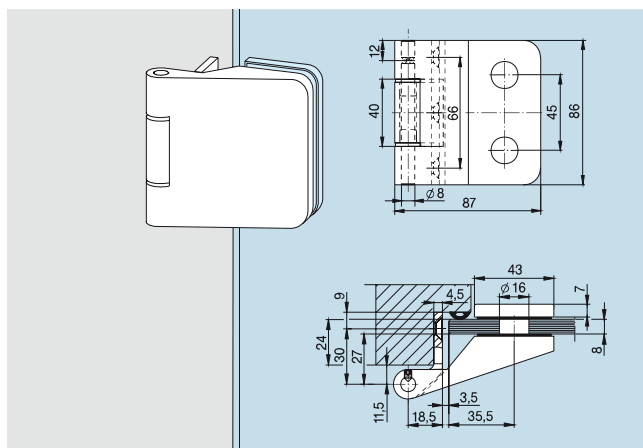
door weight max. 45 kg



Hinge for project doors
with frame pivot for wooden
frames, zinc plated frame
pivots, zinc plated steel pin,
plastic slide bearing,
door weight max. 70 kg,
door width max. 1200 mm

Art. No. 11.298*

Weight in kg: alumin. 0.596

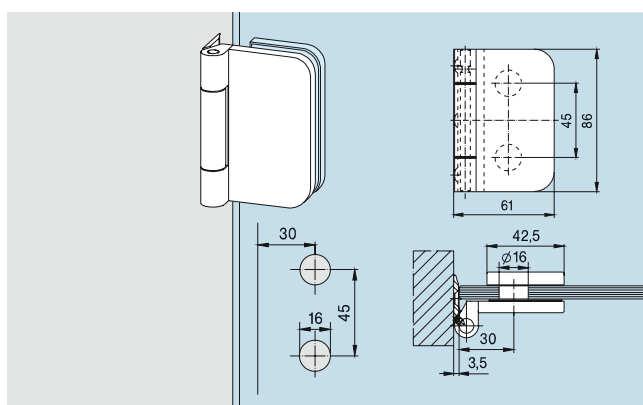


**Hinge with frame pivot
for wooden frames,**
hinge flap for mortising into
frame, zinc plated steel pin,
plastic bushing,
door weight max. 55 kg,

door width max. 1000 mm

Art. No. 11.239

Weight in kg: alumin. 0.425



**Hinge with frame pivot
for non-rebated frames,**
hinge flap for screwing onto
frame, stainless steel pin,
plastic bushing,
door weight max. 40 kg,
door width max. 1000 mm

Art. No. 12.050

Weight in kg: alumin. 0.205

* Note: Consider separate frame processing

JUNIOR OFFICE CLASSIC

Junior Office Classic convince with timeless classic design. Engineered for high frequented doors, they achieve a large stress capacity. The numerous types fulfill variable requirements.

Lock Junior Office Classic
48 – 50

Sets of levers
51

Hinges
51 – 53

Strike plate
Profile cylinder
Frame pivots
54

Applications
56 – 59

Special hinges
62 – 64

Door rails
65 – 67

Door bolts / Accessories
67 – 68

Mounting of door closers
69 – 70

Finishes and colours
71



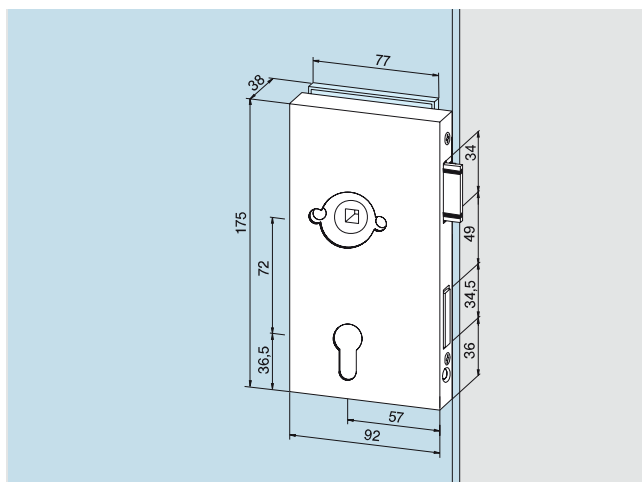
TECHNICAL FEATURES

- Lock insert with low-noise “whisper” functionality as standard. The whisper latch (study metal latch – partially plastics-sheathed and damped latch motions for noise minimisation) satisfy particularly high expectations, including the requirements of government agencies and public authorities.
- Adjustable lever handle follower $\pm 1^\circ$, patent pending, for avoidance of “lever handle sag” (droop). Further on a special self-adjusting clamp follower holds the lever handle perfectly secure.
- The fully closed lock case provides optimum protection for the internal components which themselves are of rugged unit construction.
- Locks comply to the current DIN EN 12209. They are designed for use in public buildings.
- Moreover these locks were tested successfully by a neutral testing institute with 500,000 latch and 100,000 locking bolt operating cycles.
- Special versions of the fitting manufactured in high-grade corrosion-resistant materials are available for wet room applications.

LOCKS FOR LEVERS WITH ROSES

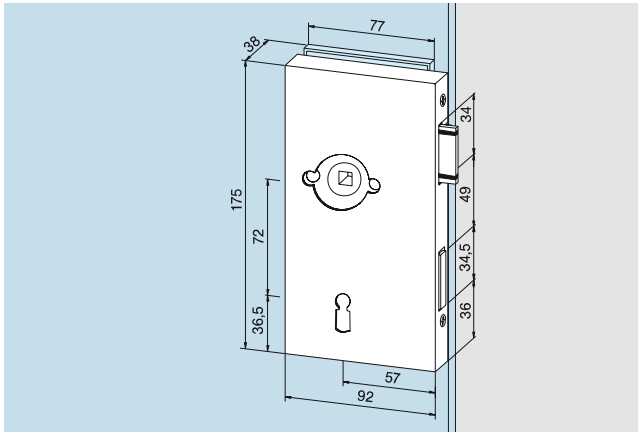
Complying to the current DIN EN 12209

Locks supplied as standard for 8 mm glass thickness / 24 mm rebate depth,
10 mm glass thickness / 26 mm rebate depth resp. Hinges page 62
(also to suit doors with no over-rebate and rebate depth 25 – 40 mm)



Lock,
public building type, prepared
for Europrofile cylinder, night-
latch function

Art. No. 11.270 L (as illustr.)
Art. No. 11.271 R
Weight in kg: alumin. 1.165

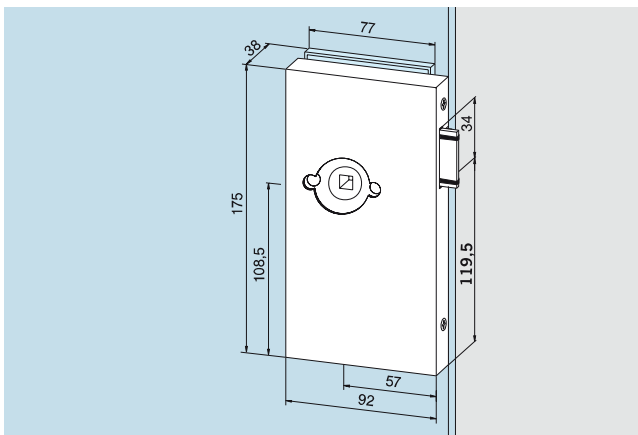


Lock,
locking lever, nightlatch
function,
2 keys supplied

Art. No. 11.272 L (as illustr.)
Art. No. 11.273 R
Weight in kg: alumin. 1.115

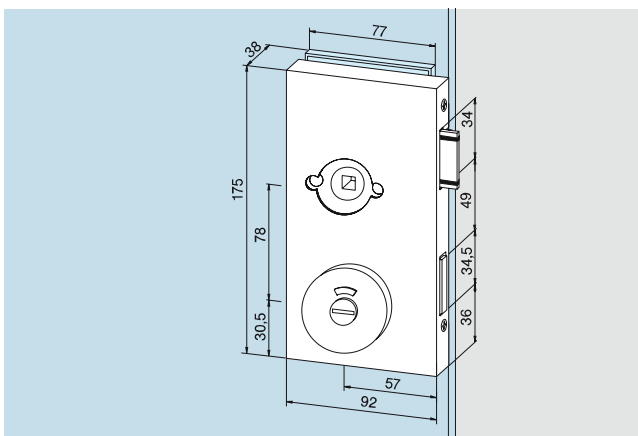
Not illustrated:
Lock,
prepared for KABA, with
nightlatch function

Art. No. 11.278 L
Art. No. 11.279 R
Weight in kg: alumin. 1.113



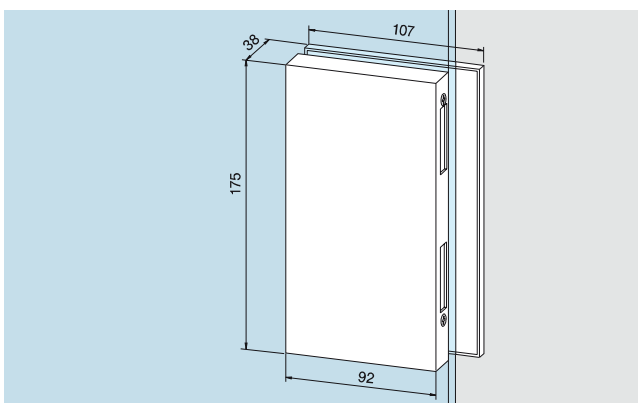
Lock,
non-locking

Art. No. 11.274 L (as illustr.)
Art. No. 11.275 R
Weight in kg: alumin. 1.040



Lock,
bathroom lock function

Art. No. 11.276 L (as illustr.)
Art. No. 11.277 R
Weight in kg: alumin. 1.040



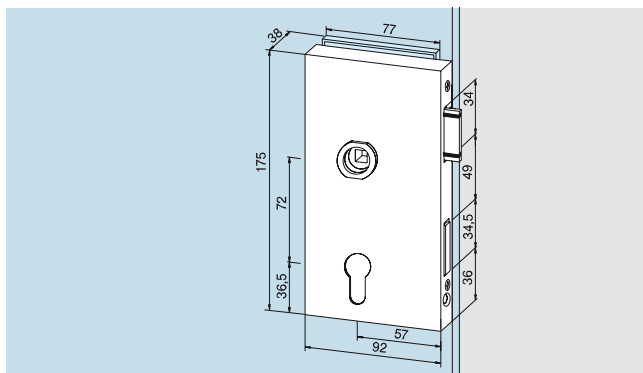
Strike box,
for pairs of doors

Art. No. 11.286 L (as illustr.)
Art. No. 11.287 R
Weight in kg: alumin. 0.945

LOCKS WITH FOLLOWER

Complying to the current DIN EN 12209

Locks supplied as standard for 8 mm glass thickness / 24 mm rebate depth, 10 mm glass thickness / 26 mm rebate depth resp.

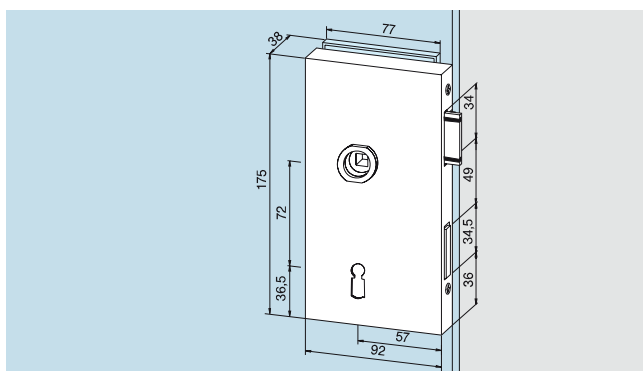


Prepared for all levers without roses with 8 mm square spindles, spindle length for 44 mm lock thickness and 18 mm Ø follower, max. 8 mm long.

Hinges page 62 (also to suit doors with no over-rebate and rebate depth 25 – 40 mm)

Lock
prepared for Europrofile
cylinder, nightlatch function

Art. No. 11.280 L (as illustr.)
Art. No. 11.281 R
Weight in kg: alumin. 1.165



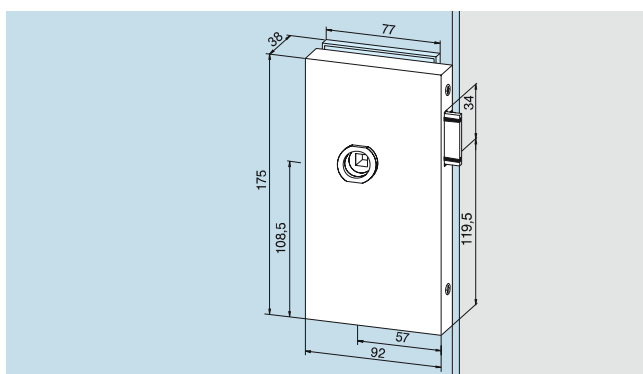
Lock,
lever lock, without nightlatch
function, 2 keys supplied

Art. No. 11.282 L (as illustr.)
Art. No. 11.283 R
Weight in kg: alumin. 1.115

Not illustrated:

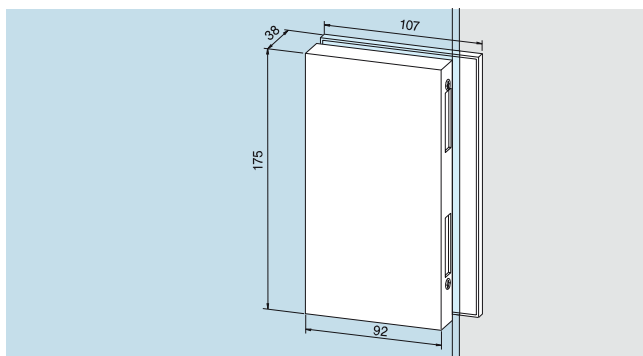
Lock,
prepared for KABA,
with nightlatch function,
2 keys supplied

Art. No. 11.320 L
Art. No. 11.321 R
Weight in kg: alumin. 1.113



Lock,
non-locking

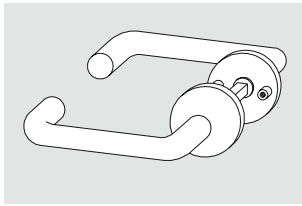
Art. No. 11.284 L (as illustr.)
Art. No. 11.285 R
Weight in kg: alumin. 1.040



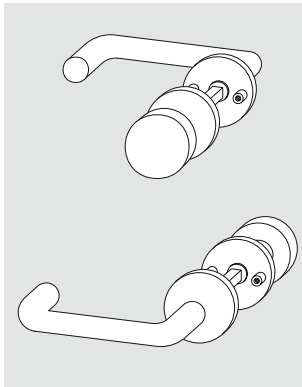
Strike box,
for pairs of doors

Art. No. 11.286 L (as illustr.)
Art. No. 11.287 R
Weight in kg: alumin. 0.945

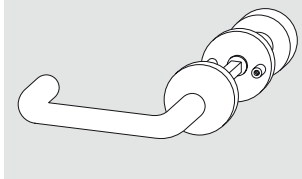
SETS OF LEVERS



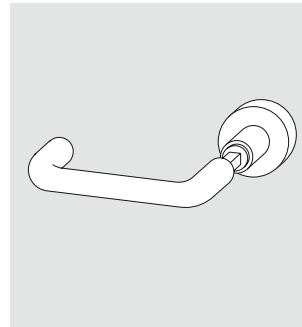
Set of levers,
tubular, with roses
Art. No. 10.307
Weight in kg: alumin. 0.320



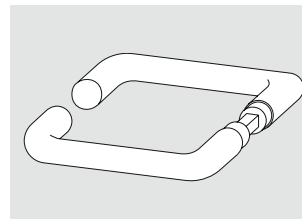
Lever and knob set,
tubular lever with fixed knob,
with roses
Art. No. 10.318
Weight in kg: alumin. 0.400



Lever and knob set,
tubular lever with knob,
with roses
Art. No. 10.319
Weight in kg: alumin. 0.400



Lever and knob set,
tubular lever with free turning
knob (turning without function)
Art. No. 10.316
Weight in kg: alumin. 0.335



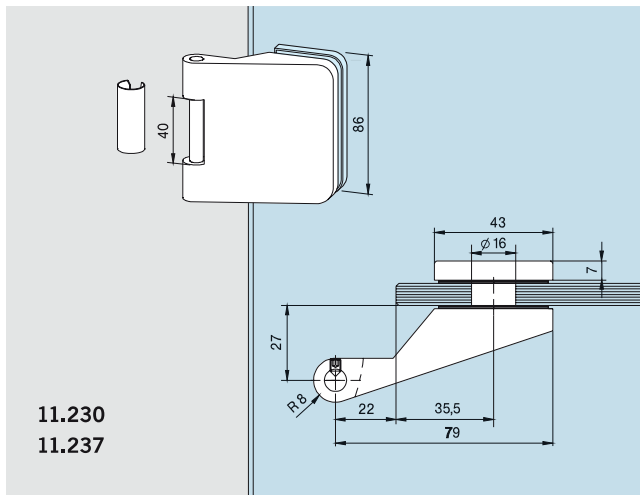
Lever and knob set,
tubular lever with turning knob
Art. No. 10.317
Weight in kg: alumin. 0.345

Set of levers, tubular,
for follower
Art. No. 10.301
Weight in kg: alumin. 0.320
brass 0.450

Further sets of levers see pages 29, 34, 43, 51.

HINGES FOR /WITH FRAME PIVOTS

For 8 mm glass thickness/24 mm rebate depth,
10 mm glass thickness/26 mm rebate depth resp.,
max. door width 1000 mm



Hinge for frame pivot,
complete with sleeve, zinc plated
steel pin, door weight max. 55 kg

Art. No. 11.230*
Weight in kg: alumin. 0.358
brass 0.787

Hinge for frame pivot,
complete with sleeve, stainless
steel pin, to be used in damp
environments, door weight
max. 55 kg

Art. No. 11.237
Weight in kg: alumin. 0.360

Not illustrated:
Hinge for frame pivot,
complete with sleeve, to suit
rebate depth 25 – 39 mm,
door weight max. 45 kg,

Art. No. 11.245
Weight in kg: alumin. 0.530

Not illustrated:
Hinge for frame pivot,
complete with sleeve,
to suit rebate depth 40 mm,
door weight max. 45 kg

Art. No. 11.238
Weight in kg: alumin. 1.111

Not illustrated:
Hinge for frame pivot,
complete with sleeve and ball
bearing, door weight max.
60 kg, also available in brass
or stainless steel

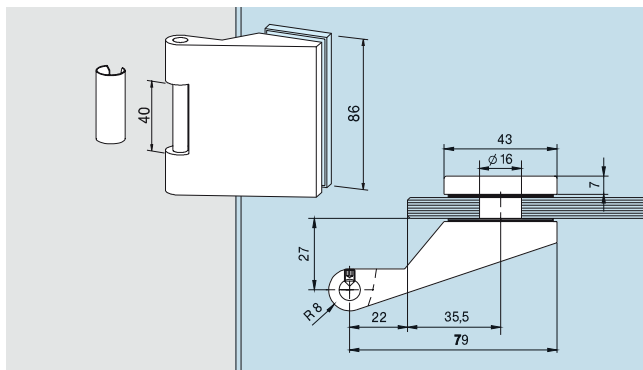
Art. No. 11.234**
Weight in kg: alumin. 0.385
brass 0.792
stainless steel 0.493

* Finish satin stainless steel (700), not usable with screw-on frame pivot 11.405 (page 65)

** Finish satin stainless steel (700), not usable with screw-on frame pivot 11.406 (page 65)

HINGES FOR /WITH FRAME PIVOTS

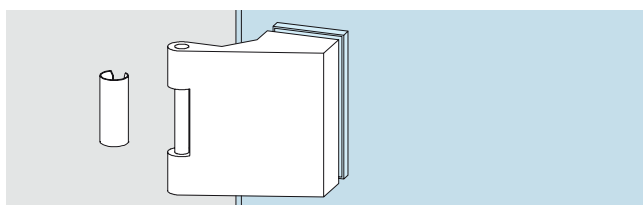
For 8 mm glass thickness / 24 mm rebate depth, 10 mm glass thickness / 26 mm rebate depth resp., max. door width 1000 mm



Hinge with frame pivot,
complete with sleeve,
zinc plated steel pin,
door weight max. 55 kg

Art. No. 11.288

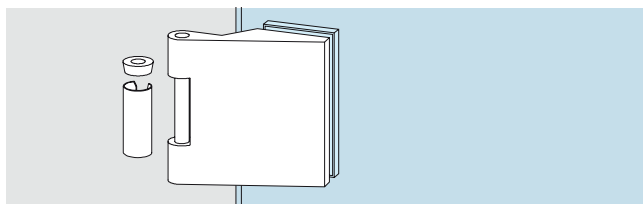
Weight in kg: alumin. 0.358



Hinge for frame pivot,
complete with sleeve,
to suit rebate depth 40 mm,
door weight max. 45 kg

Art. No. 11.295

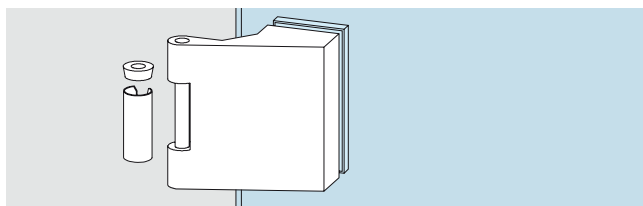
Weight in kg: alumin. 1.111



Hinge for frame pivot,
complete with sleeve and ball
bearing, door weight max. 60 kg

Art. No. 11.292

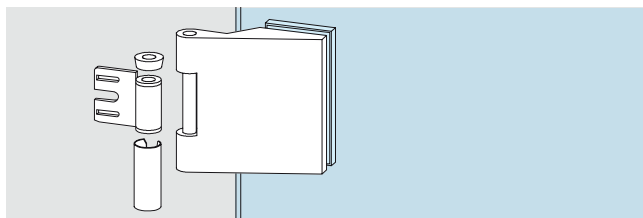
Weight in kg: alumin. 0.385



Hinge with frame pivot,
complete with sleeve,
to suit rebate depth 40 mm,
with steel ball bearing,
door weight max. 45 kg

Art. No. 11.296

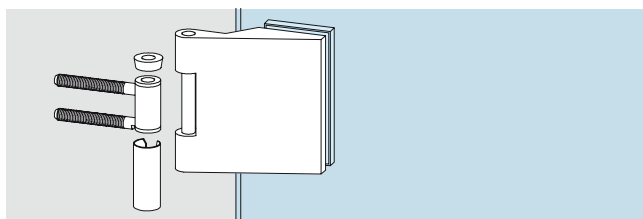
Weight in kg: alumin. 1.100



**Hinge with frame pivot
for steel frames,**
complete with sleeve, steel ball
bearing, door weight max. 60 kg

Art. No. 11.289

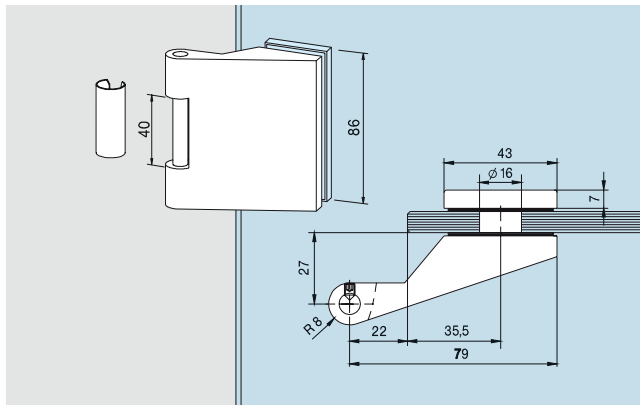
Weight in kg: alumin. 0.417



**Hinge with frame pivot
for wooden frames,**
complete with sleeve, steel ball
bearing, door weight max. 60 kg

Art. No. 11.290

Weight in kg: alumin. 0.407

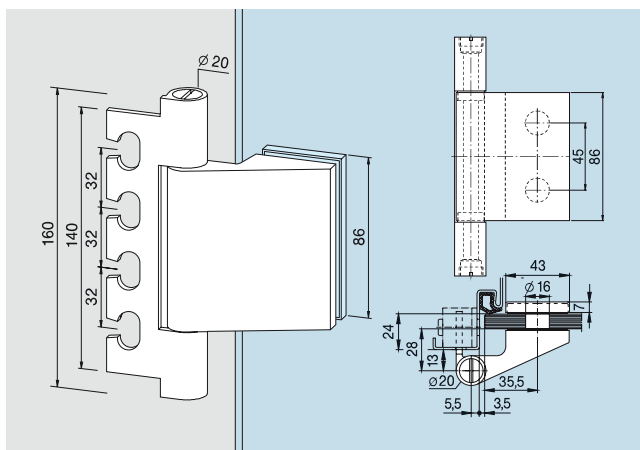


**Hinge with frame pivot
for steel frames**

with 120 mm type frame pocket,
complete with sleeve, steel ball
bearing, door weight max.
60 kg,

Art. No. 11.293

Weight in kg: alumin. 0.451



Hinge for project doors,

with 160 mm type frame pocket
(mating portion VN 7608/160 3D
or VZK 060-1/3), stainless steel
pin, plastic slide bearing,
door weight max. 70 kg,
door width max. 1200 mm

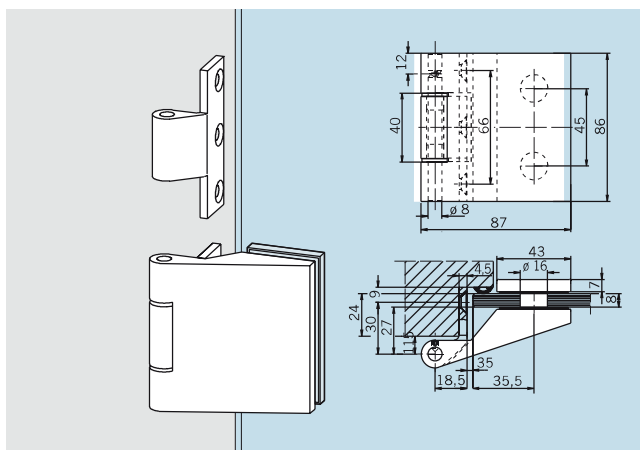
Art. No. 11.291

Weight in kg: alumin. 0.519

Not illustrated:

do. for 40 mm rebate depth,
door weight max. 45 kg

Art. No. 11.341

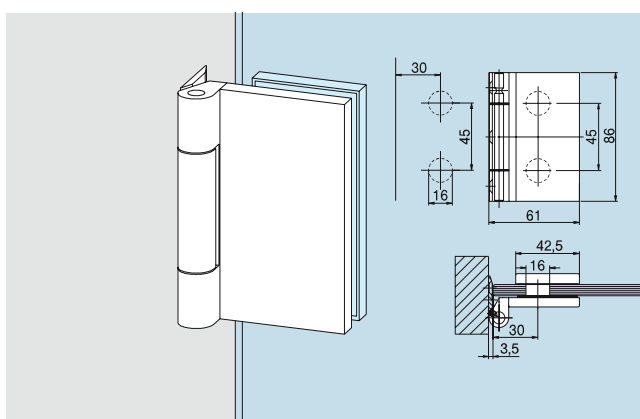


**Hinge with frame pivot
for wooden frames,**

hinge flap for mortising into
frame, zinc plated steel pin,
plastic bushing,
door weight max. 55 kg,
door width max. 1000 mm

Art. No. 11.342

Weight in kg: alumin. 0.425



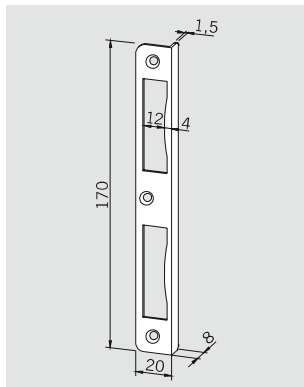
**Hinge with frame pivot for
non-rebated frames,**

hinge flap for screwing onto
frame, stainless steel pin,
plastic bushing,
door weight max. 40 kg,
door width max. 1000 mm

Art. No. 11.294

Weight in kg: alumin. 0.205

CORNER STRIKE PLATE

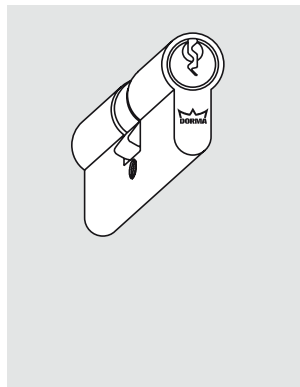


Corner strike plate

Art. No. 11.313

Weight in kg: alumin. 0.038

PROFILE CYLINDER



Profile cylinder

length 61 mm, differently
keyed, with DORMA Logo

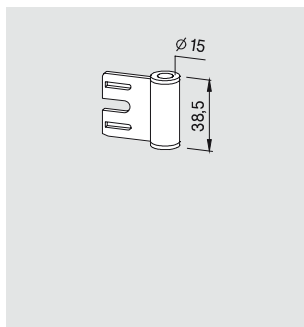
Art. No. 05.001

Profile cylinder

length 61 mm, equally keyed,
with DORMA Logo

Art. No. 05.002

FRAME PIVOTS AND ACCESSORIES



Frame pivot for steel frames,

zinc plated steel,
plastic bushing

Art. No. 11.309

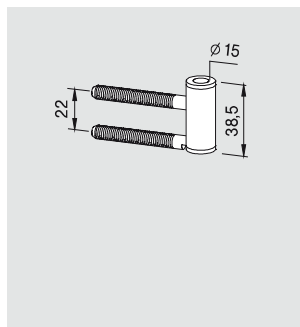
Weight in kg: 0.040

Frame pivot for steel frames,

stainless steel,
plastic bushing

Art. No. 11.307

Weight in kg: 0.045

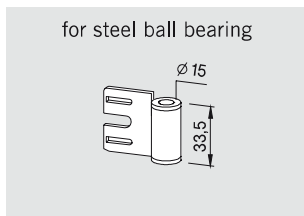


Frame pivot for wooden frames,

zinc plated steel,
plastic bushing

Art. No. 11.310

Weight in kg: 0.055



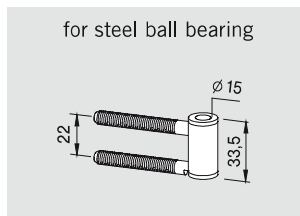
for steel ball bearing

Frame pivot for steel frames,

zinc plated steel,
for steel ball bearing,
door weight max. 60 kg

Art. No. 11.235

Weight in kg: 0.035



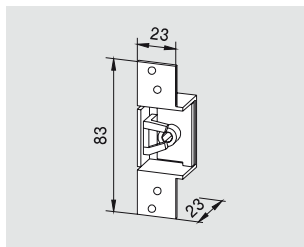
for steel ball bearing

Frame pivot for wooden frames,

zinc plated steel,
for steel ball bearing,
door weight max. 60 kg

Art. No. 11.236

Weight in kg: 0.050

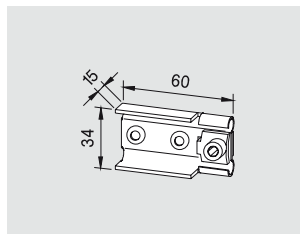


Frame pocket for steel frame,

zinc plated steel

Art. No. 10.406

Weight in kg: 0.073

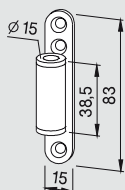


Frame pocket for wooden frame,

zinc plated steel

Art. No. 10.405

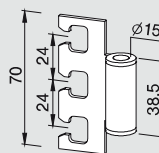
Weight in kg: 0.060



Screw-on frame pivot,
zinc plated steel,
plastic bushing,
door weight max. 55 kg

Art. No. 11.405*

Weight in kg: 0.047



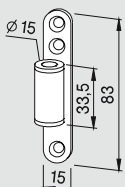
Frame pivot for 120 mm type
frame pocket,

stainless steel,
door weight max. 55 kg

Art. No. 11.308

Weight in kg: 0.071

for steel ball bearing

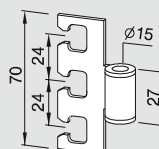


Screw-on frame pivot,
zinc plated steel,
for steel ball bearing,
plastic bushing,
door weight max. 55 kg

Art. No. 11.406**

Weight in kg: 0.046

for steel ball bearing

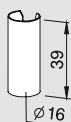


Frame pivot for 120 mm type
frame pocket,

stainless steel,
for steel ball bearing,
door weight max. 60 kg

Art. No. 11.248

Weight in kg: 0.048



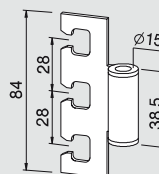
Push-on sleeve

for frame pivots

Art. No. 11.307, 11.309,
11.310, 11.405

Art. No. 11.311

Weight in kg: alumin. 0.002



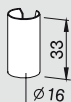
Frame pivot for VX-frame pocket,

stainless steel, plastic bushing,
for all VX-mating portions,
door weight max. 55 kg

Art. No. 11.304

Weight in kg: 0.060

for steel ball bearing



Push-on sleeve

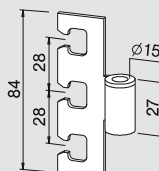
for frame pivots

Art. No. 11.235, 11.236,
for steel ball bearing

Art. No. 11.006

Weight in kg: alumin. 0.002

for steel ball bearing



Frame pivot for VX-frame pocket,

stainless steel, for steel ball
bearing, for all VX-mating
portions, door weight max.
60 kg

Art. No. 11.305

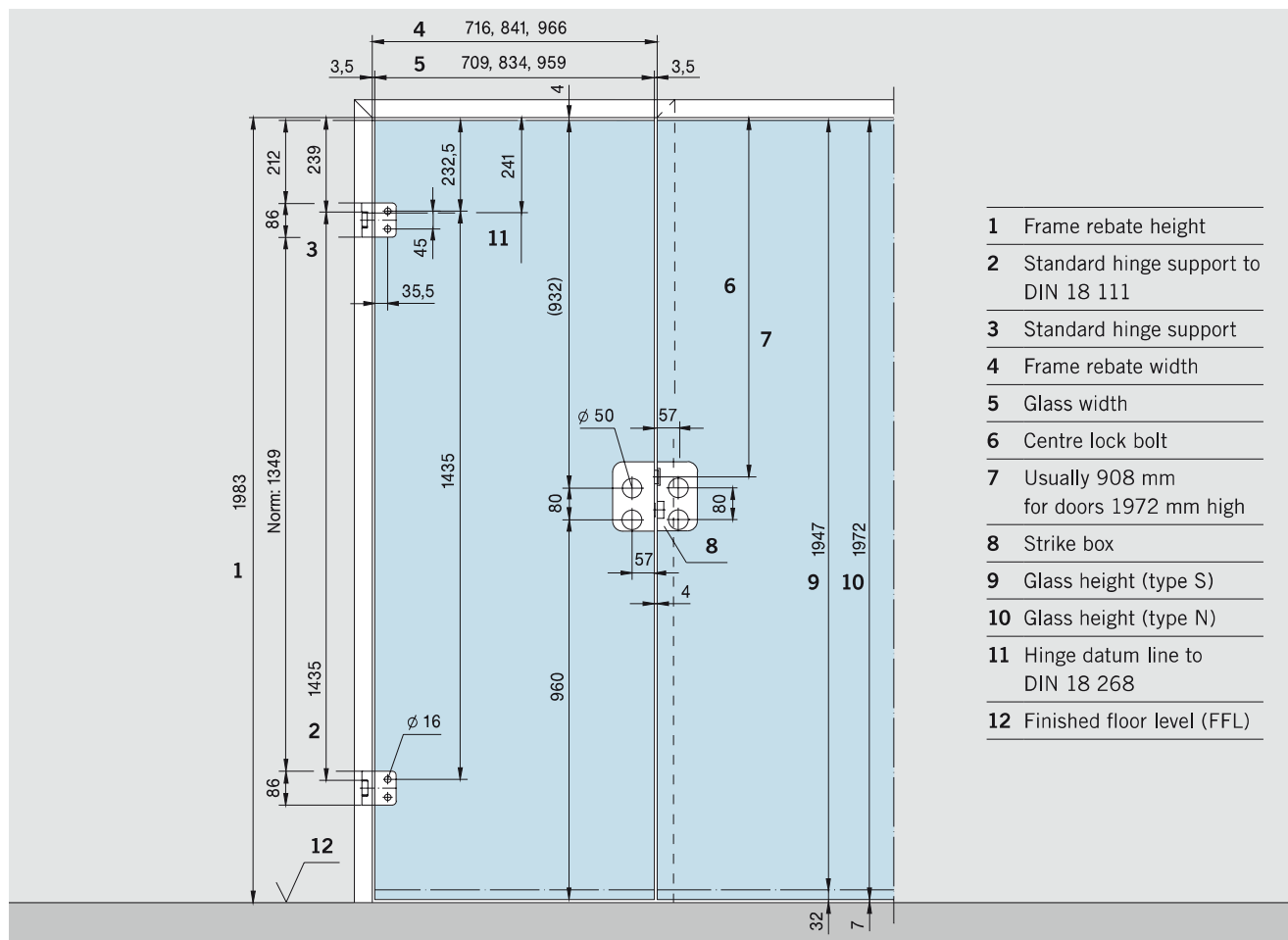
Weight in kg: 0.050

* not usable with Art. No. 11.230 with
finish satin stainless steel (700)

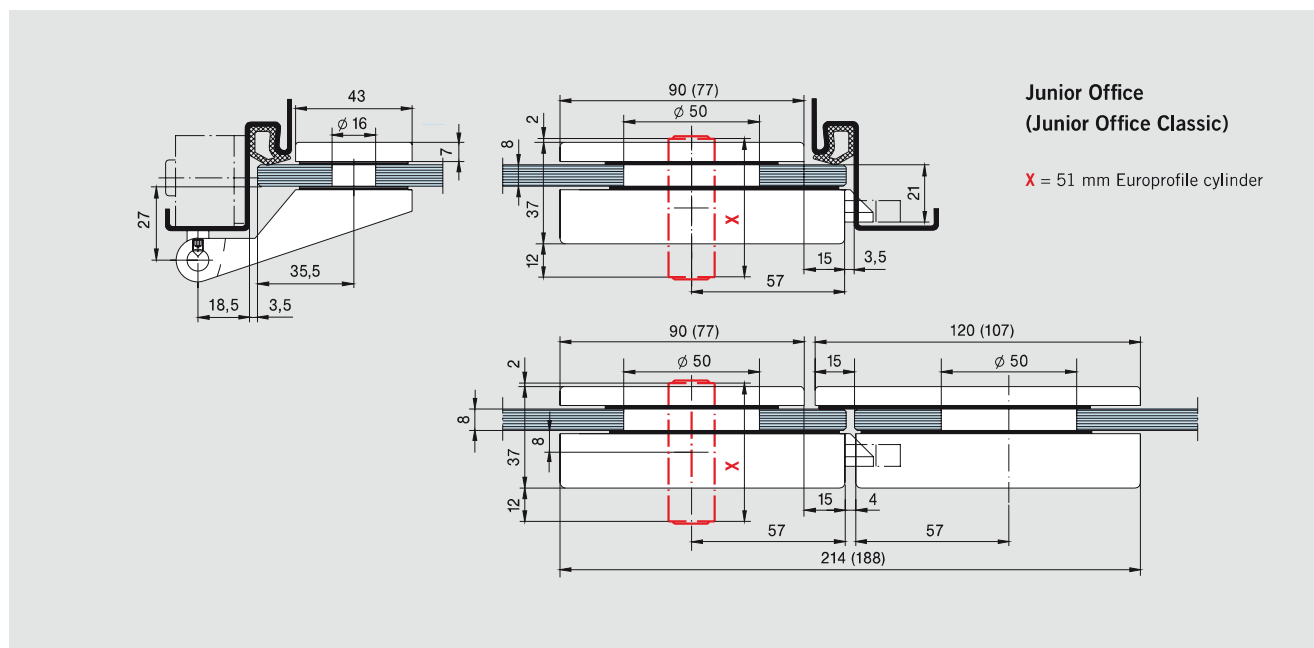
**not usable with Art. No. 11.234 with
finish satin stainless steel (700)

Further accessories page 60
et sqq.

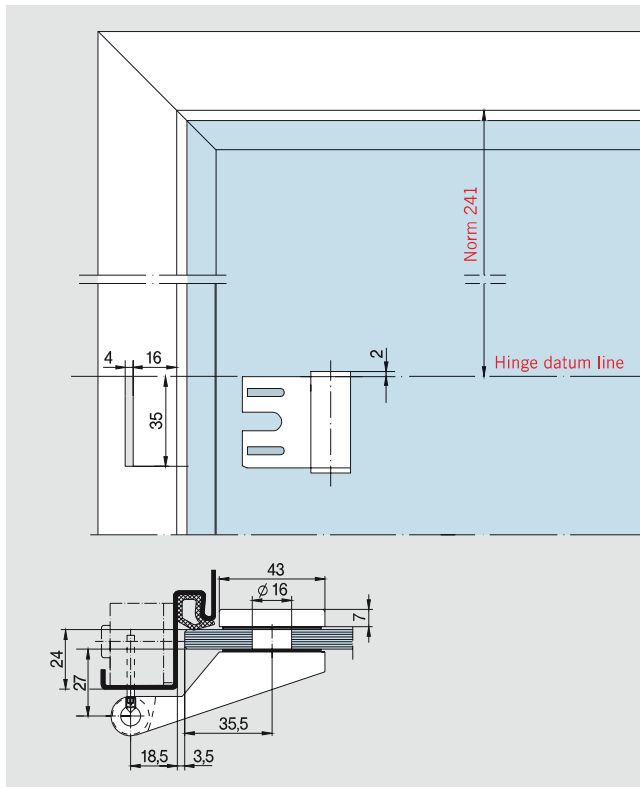
CONSTRUCTION DIMENSIONS FOR FRAME PIVOTS (as to page 55)



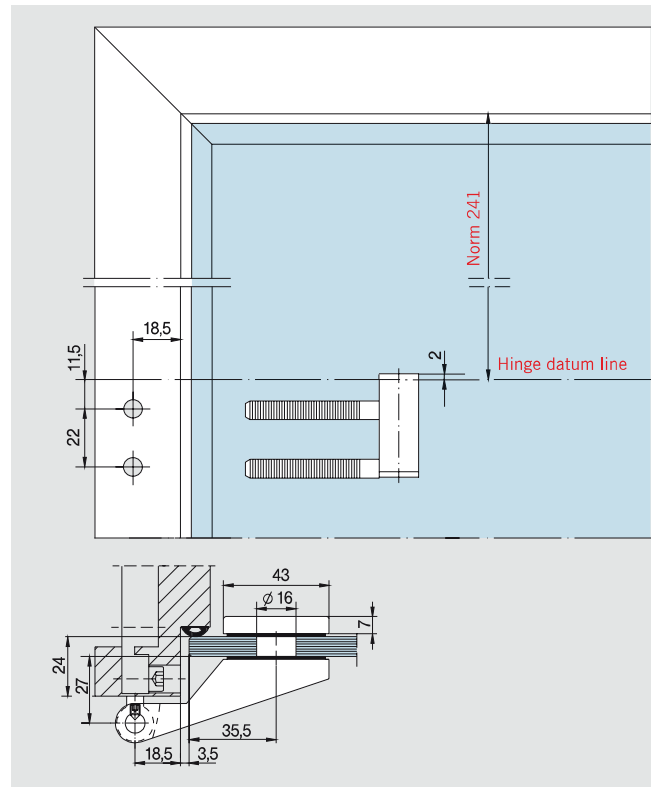
SECTION JUNIOR OFFICE/JUNIOR OFFICE CLASSIC



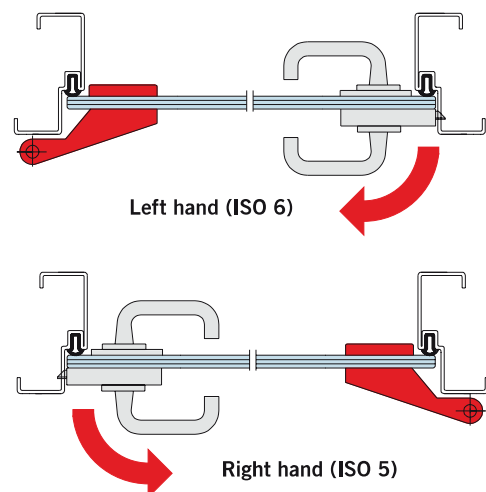
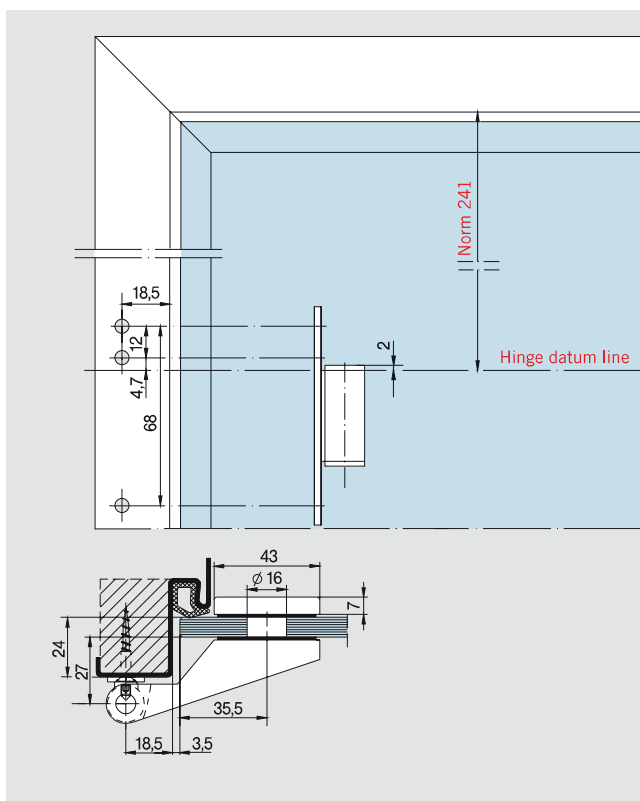
FRAME PIVOTS FOR STEEL FRAMES



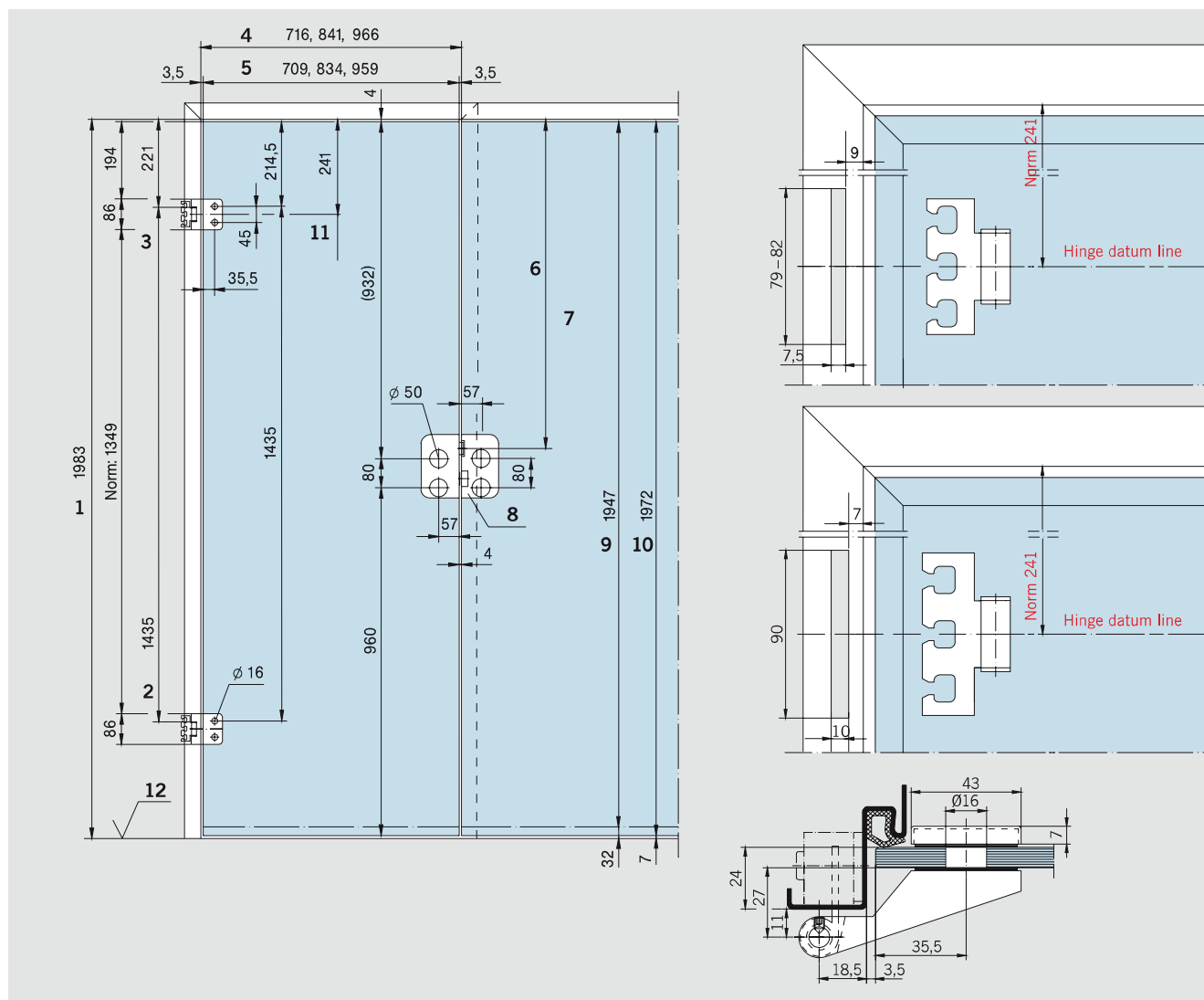
FRAME PIVOTS FOR WOODEN FRAMES



SCREW ON FRAME PIVOT

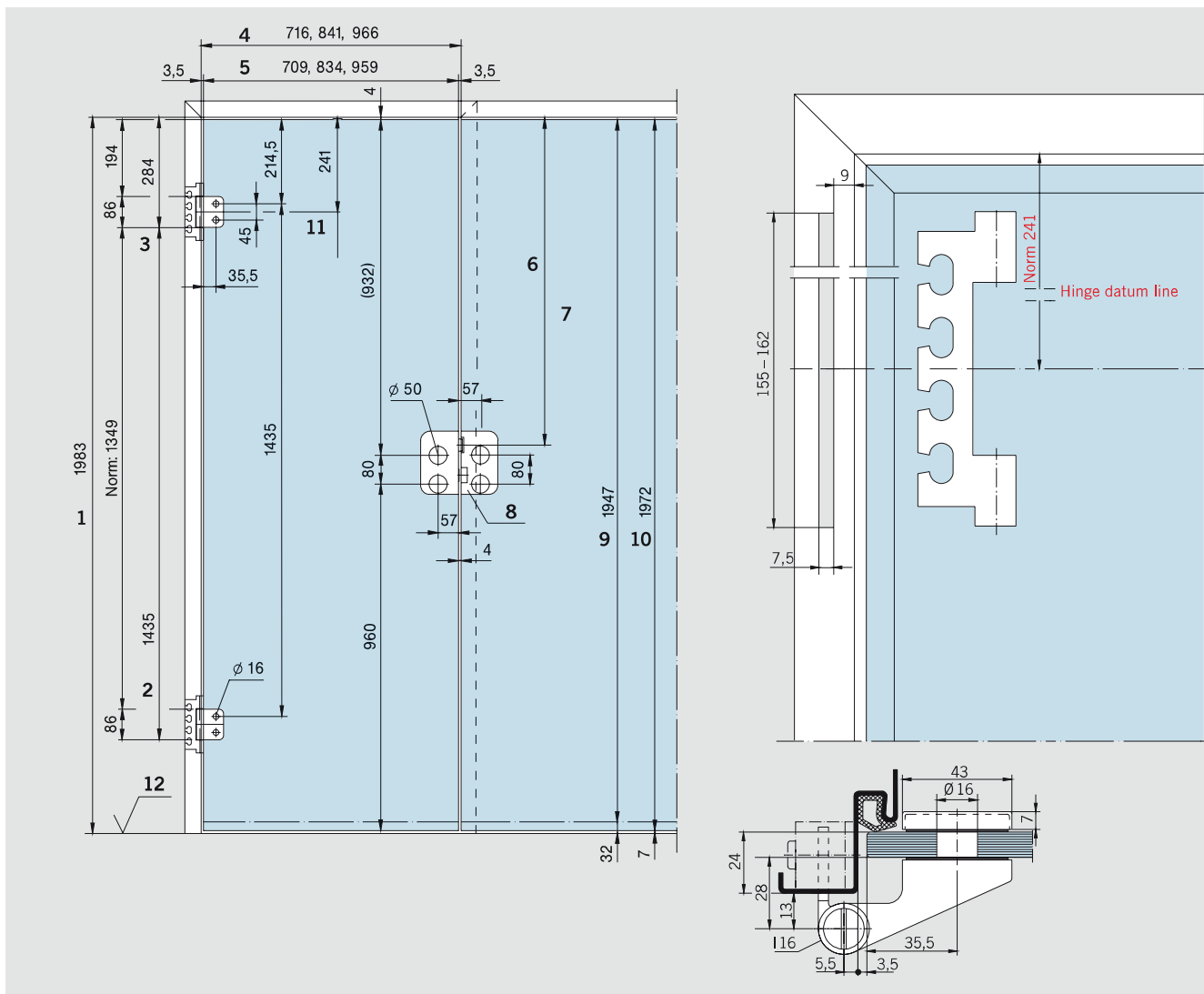


FRAME PIVOT FOR 120 MM TYPE FRAME POCKET AND VX FRAME POCKET



1	Frame rebate height
2	Standard hinge support to DIN 18 111
3	Standard hinge support
4	Frame rebate width
5	Glass width
6	Centre lock bolt
7	Usually 908 mm for doors 1972 mm high
8	Strike box
9	Glass height (type S)
10	Glass height (type N)
11	Hinge datum line to DIN 18 268
12	Finished floor level (FFL)

FRAME PIVOT FOR 160 MM TYPE FRAME POCKET



1	Frame rebate height
2	Standard hinge support to DIN 18 111
3	Standard hinge support
4	Frame rebate width
5	Glass width
6	Centre lock bolt
7	Usually 908 mm for doors 1972 mm high
8	Strike box
9	Glass height (type S)
10	Glass height (type N)
11	Hinge datum line to DIN 18 268
12	Finished floor level (FFL)

SPECIAL HINGES / ACCESSORIES

The DORMA stainless steel hinge for internal glass doors stands out for its optical features determined by function. Various special hinges also for door situations independent from rebated frames, as well as door rails and additional accessories complete the range of fittings for internal doors.

**Stainless steel hinge
for internal glass doors**
62

Special hinges
62 – 64

Door rails
65 – 67

Door bolts/Accessories
67 – 68

Mounting of door closers
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Finishes and colours
71