



Advantages

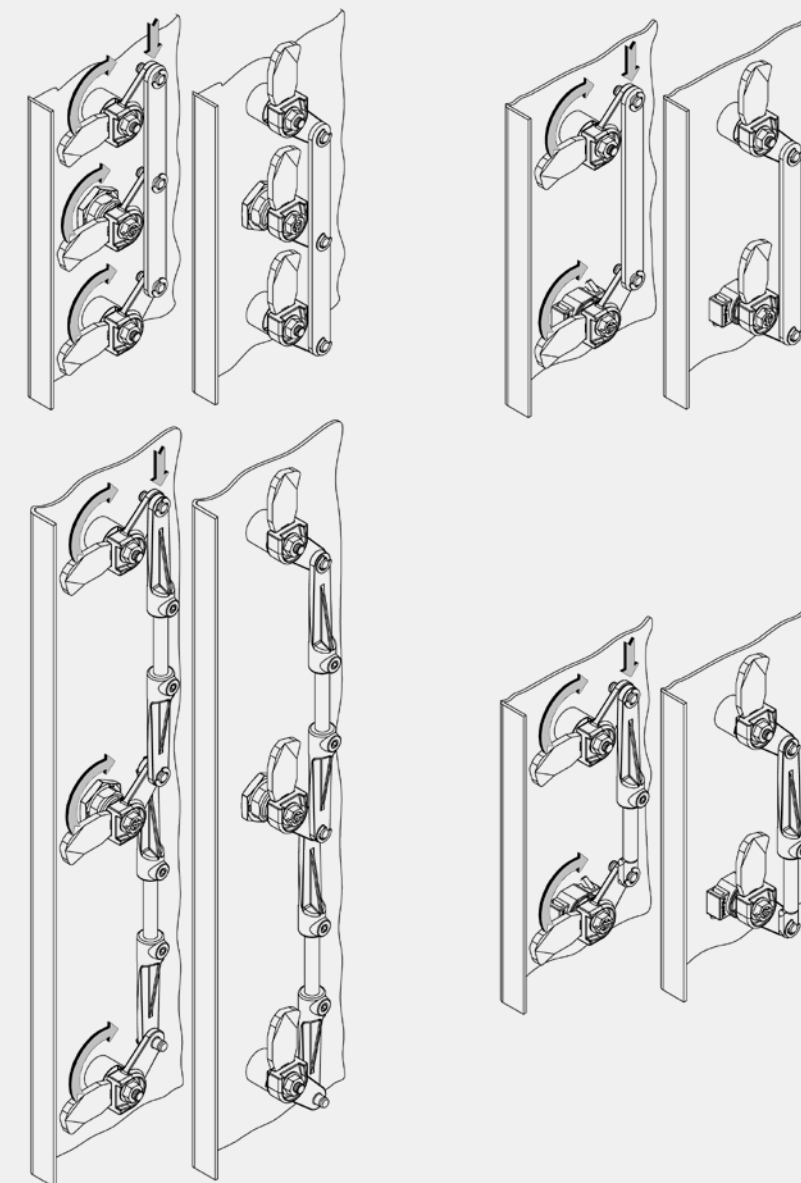
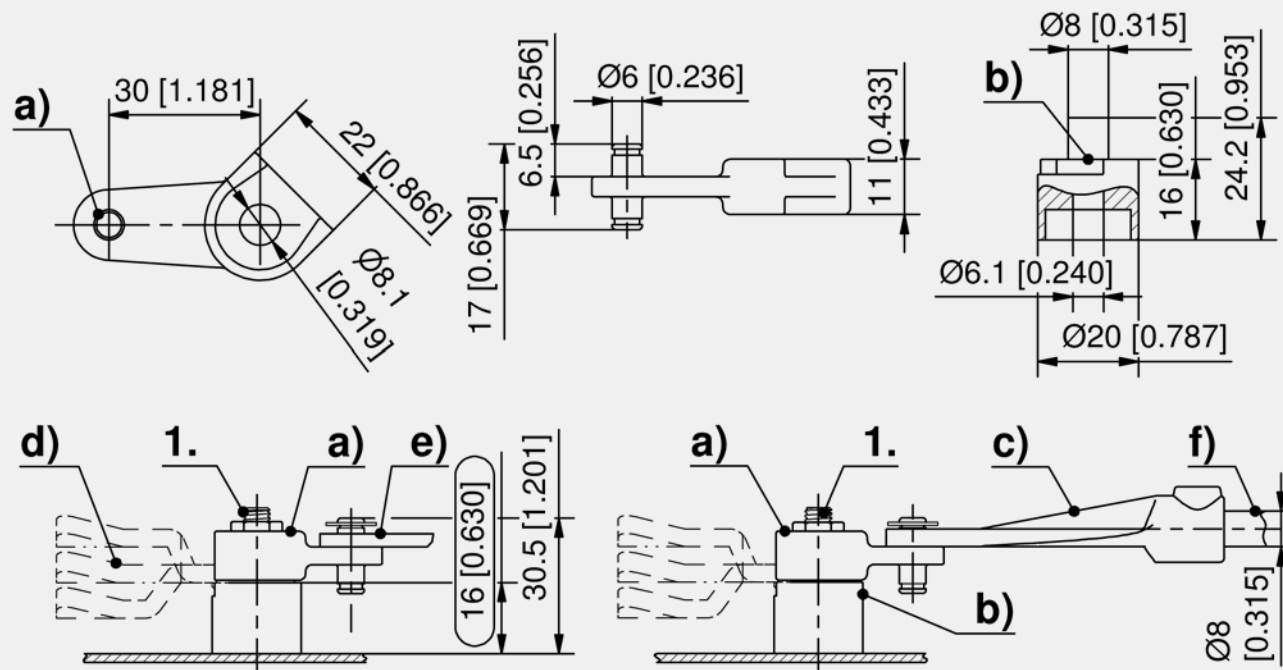
- For designing multipoint locking systems.
- RH / LH application.
- Flexible use on quarter-turns with 18mm housings or swinghandles.
- As the examples show, the controlling quarter-turn (2.) can be installed in different positions.

Materials

- **Adapter and spacer:** zinc die, zinc plated
- **C-clip:** steel, zinc plated

Remarks

1. weld-stud M6x32
- e) and f): for flat rods please contact DIRAK.
- H-dimension (18) only for sheet thickness 2mm.



Adapter and spacer

	Part Number	Name	Delivery Unit
a)	100-9033.00-00000	Cam adapter (incl. 2 c-clips)	10 pcs.
b)	200-2811.35-00000	Spacer	10 pcs.

Accessories		
d)	154, 292	1-102 Cams L35/45 Steel
d)	161	1-261 Cams with Ramp
d)	161	1-262 Cams variable
e)+f)	3-221	Rods for Compression Rod Latch
f)	179, 283	201-0112.00-Lxxmm Round rod, variable length
f)	179, 283	201-0111.00-Lxxmm Round rod, variable length
f)	179, 283	201-0110.00-00000 Round rod 1200mm
f)	179, 283	201-0109.00-00000 Round rod 1100mm
f)	179, 283	201-0108.00-00000 Round rod 1000mm
f)	179, 283	201-0107.00-00000 Round rod 900mm
f)	179, 283	201-0106.00-00000 Round rod 800mm
f)	179, 283	201-0105.00-00000 Round rod 700mm
f)	179, 283	201-0104.00-00000 Round rod 600mm
f)	179, 283	201-0103.00-00000 Round rod 500mm
f)	179, 283	201-0102.00-00000 Round rod 400mm
Function extension		
c)	191	200-9637.00-00000 Adapter for round rods



Advantages

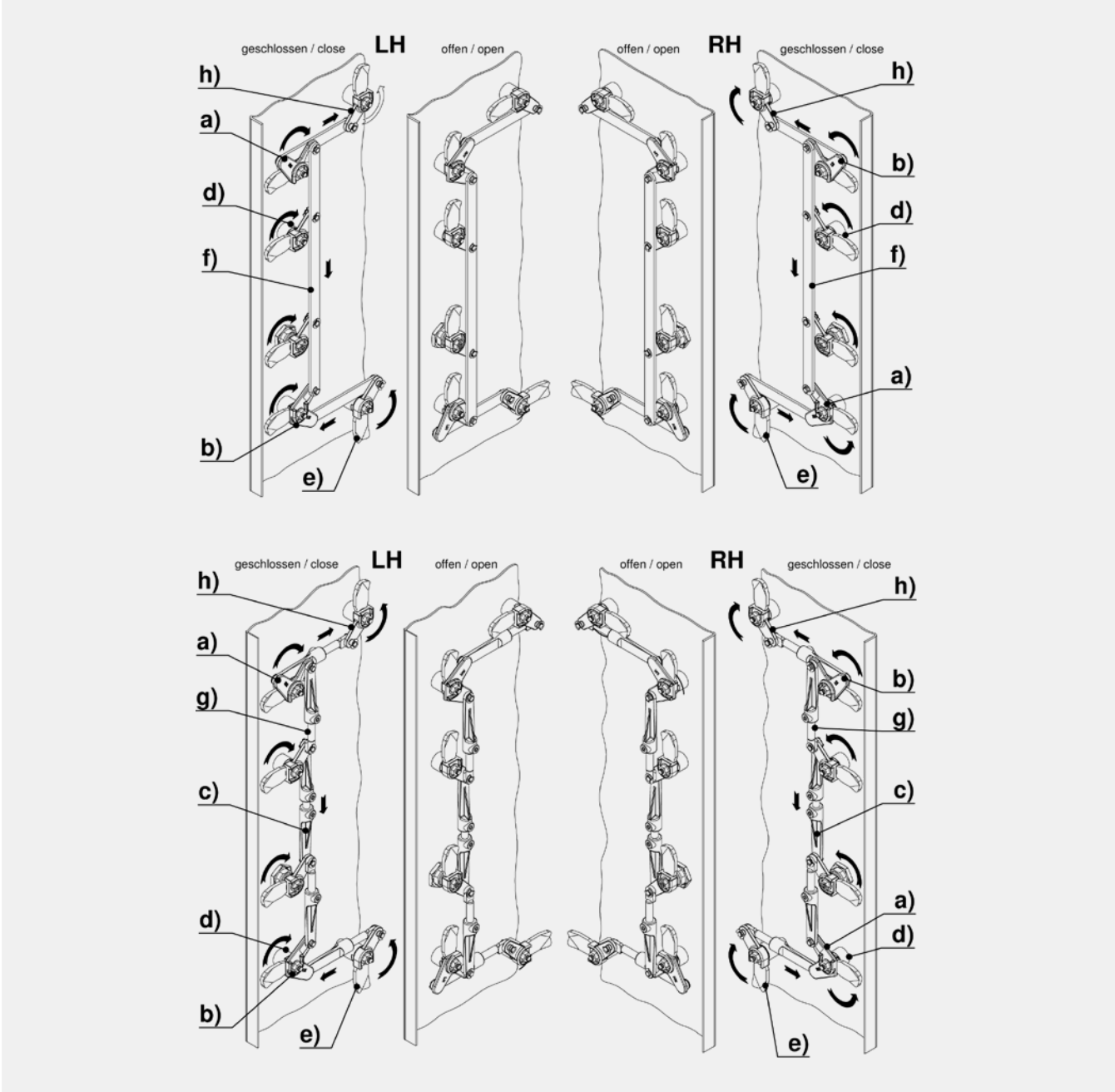
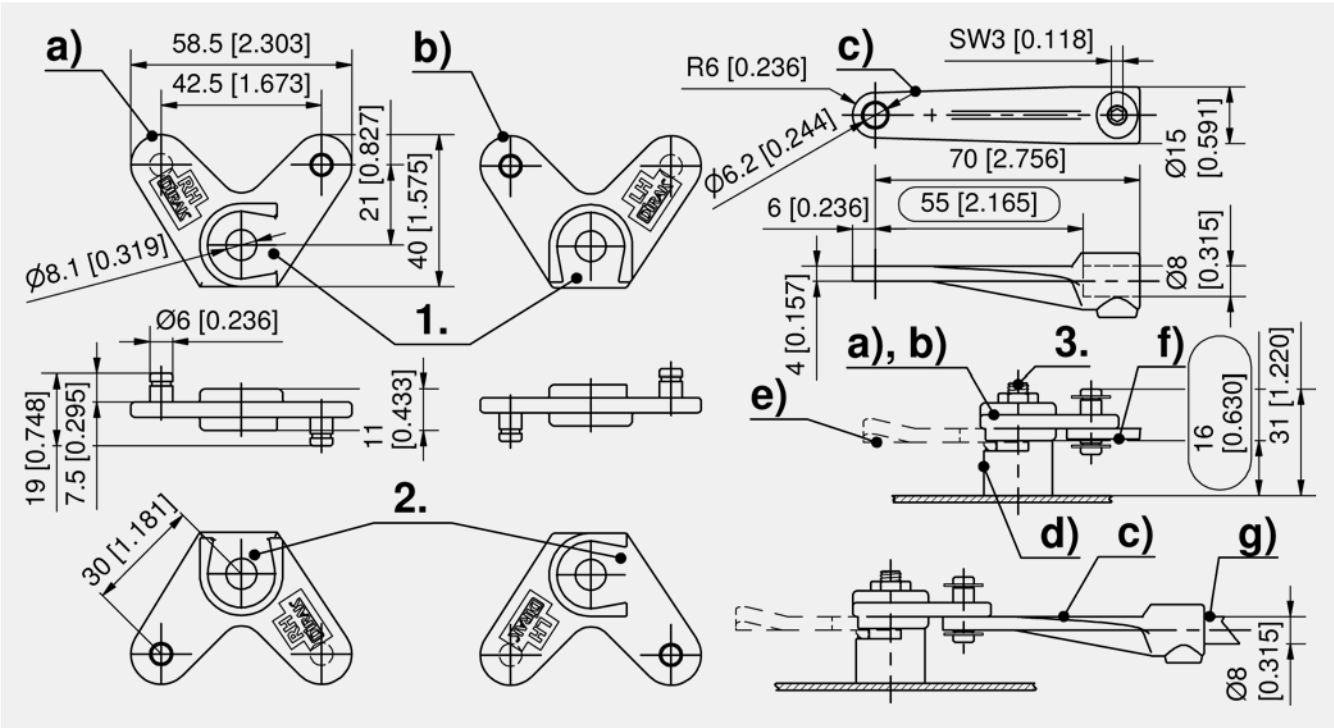
- Using for optimal latching point.
- For quarter-turns with insert GL 18mm and swinghandles for round rods Ø8mm.
- RH and LH version.

Materials

- **Redirect:** zinc die, zinc plated
- **C-clip and setscrew:** steel, zinc plated

Remarks

1. cam position
 2. on the back side of the redirect cam position turned 90°
 3. assembly spacer on weld-stud M6x32
 - c) adapter for round rods (must be ordered by using round rods)
 - d) H-dimension 18mm only for sheet thickness 2mm
 - f) for the use of flat rods please contact us
- Attention:** can only be used for straight cams.



Redirect for multi-point locking system

	Part Number	Version	Installation position	Delivery Unit
a)	100-9613.00-00001	RH version	LH door top/RH door bottom	10 pcs.
b)	100-9613.00-00002	LH version	LH door bottom/RH door top	10 pcs.

Adapter for round rods

	Part Number	for round rod	Delivery Unit
c)	200-9637.00-00000	Ø8	10 pcs.

+	Accessories
e)	154, 292 200-0418.00-00000 Cam
e)	161 200-4018.00-00000 Cam with ramp
g)	179, 283 1-170 Round Rods with Eye
h)	189 100-9033.00-00000 Cam adapter (incl. 2 c-clips)

+	Specific accessories
d)	189 200-2811.35-00000 Spacer





Advantages

- Installation within the sealed area of enclosures.
- Rod latch applicable for round or flat rods.
- Applicable for quarter-turns with housing length 18mm.
- Dual rod holder.
- Quick assembly of the rods.
- RH / LH application.
- At 90° operation - stroke 20mm.
- At 120° operation - stroke 27.5mm (Use of cams without stop, the end stop is fixed by the rack).

Materials

Base plate: PA, black

Driving rods, pinon: zinc die,
untreated

Washer: steel, zinc plated

Remarks

Mountable only with cam.

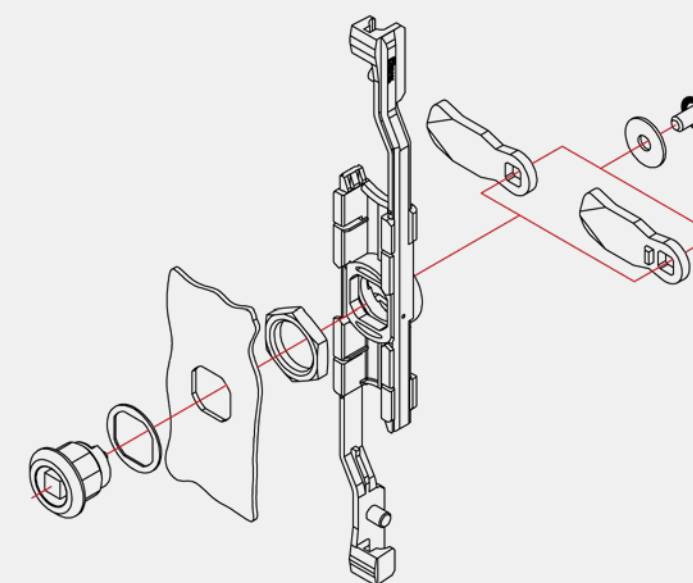
Use of negatively bended cams not possible.

Grounding of the quarter-turn
with grounding nut possible.

1. stroke

2. Round rod

201-9006.00-Lxxmm **not** usable.



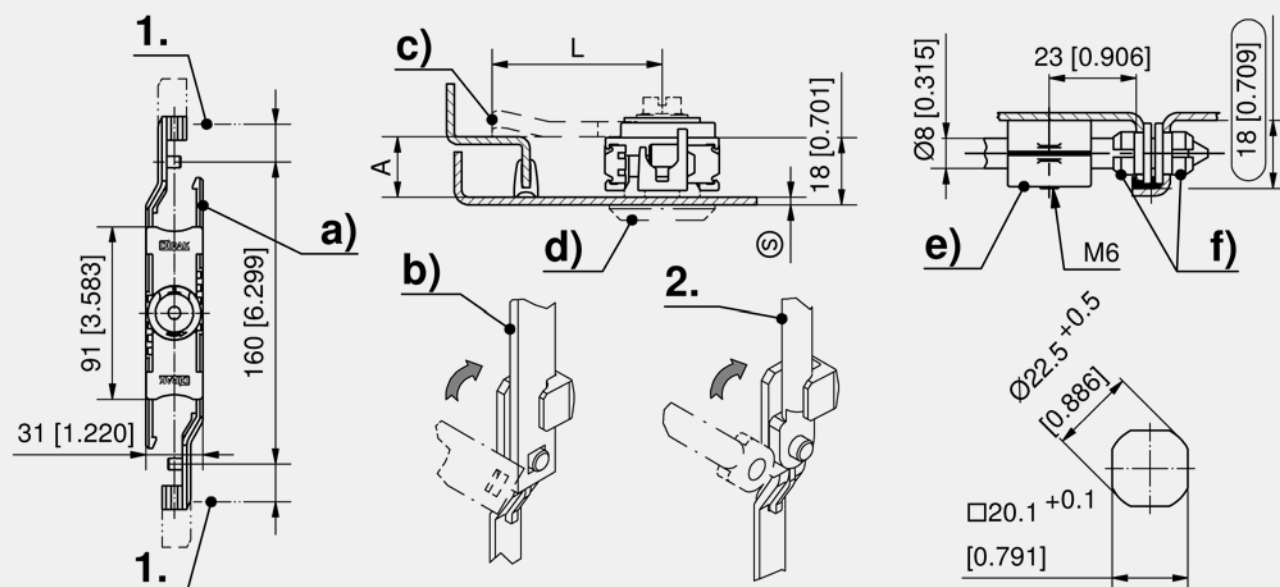
Rod latch for quarter-turns L18

	Part Number	Rod fastening	Installation type	Delivery Unit
a)	200-9947.00-00000	quick-fit	snap-fit	1 pc.



Accessories

- | | | | |
|----|----------|-------------------|---------------------------------------|
| b) | 367 | 3-160 | Flat Rod FS with Rollers |
| b) | 368 | 3-161 | Flat Rod FS |
| c) | 154, 292 | 1-102 | Cams L35/45 Steel |
| | 76 | 1-100 | Quarter-Turn Pr20.1 L18 |
| | 75 | 1-100.01 | Quarter-Turn Pr20.1 L18 |
| | 378 | 3-910 | Rod Guide FS 23mm |
| | 379 | 3-911 | Rod Guide FS 23mm |
| | 179, 283 | 201-0111.00-Lxxmm | Round rod, variable length |
| | 179, 283 | 201-0112.00-Lxxmm | Round rod, variable length |
| | 179, 283 | 201-9021.00-Lxxmm | Round rod, variable length |
| | 185, 289 | 1-192 | Rod Guides RS |
| | 187, 291 | 1-193 | Rod Guide RS |
| | 186, 290 | 1-190 | Rod Guides RS |
| | 184, 288 | 1-191 | Height-adjustable Rod Guide RS |



Formula for rods:
cutout in the door center

$$L = \frac{\text{clearance} - 10\text{mm [0.394] (tolerance)} - \text{Rod Latch System in retraced condition}}{2}$$



Rod Latch with Quarter-Turn L12 Pr20.1 FS [1-351]



Advantages

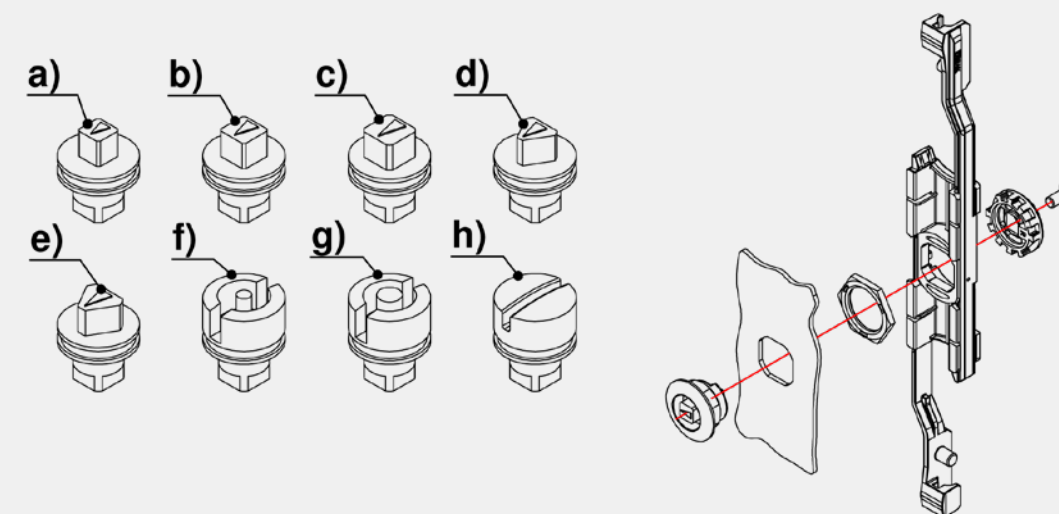
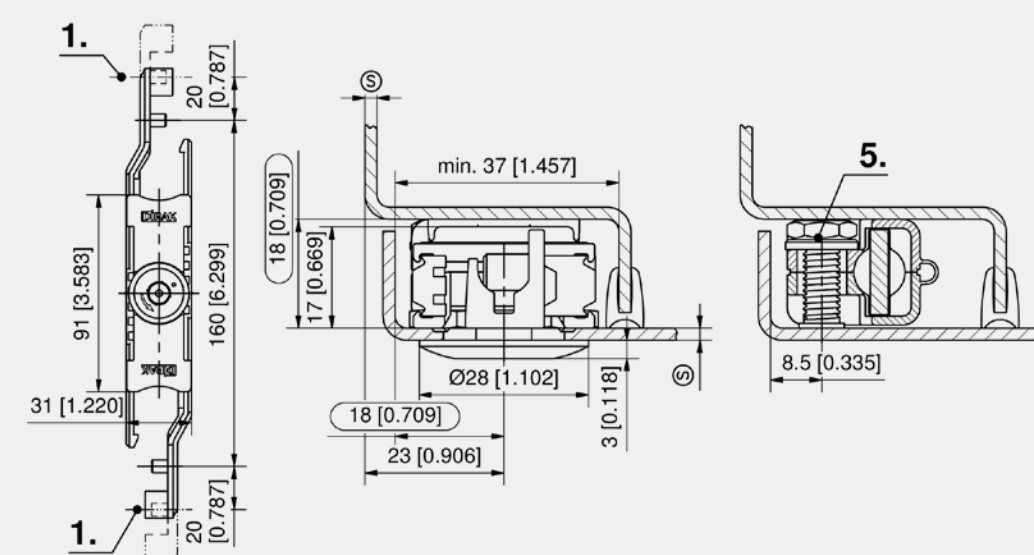
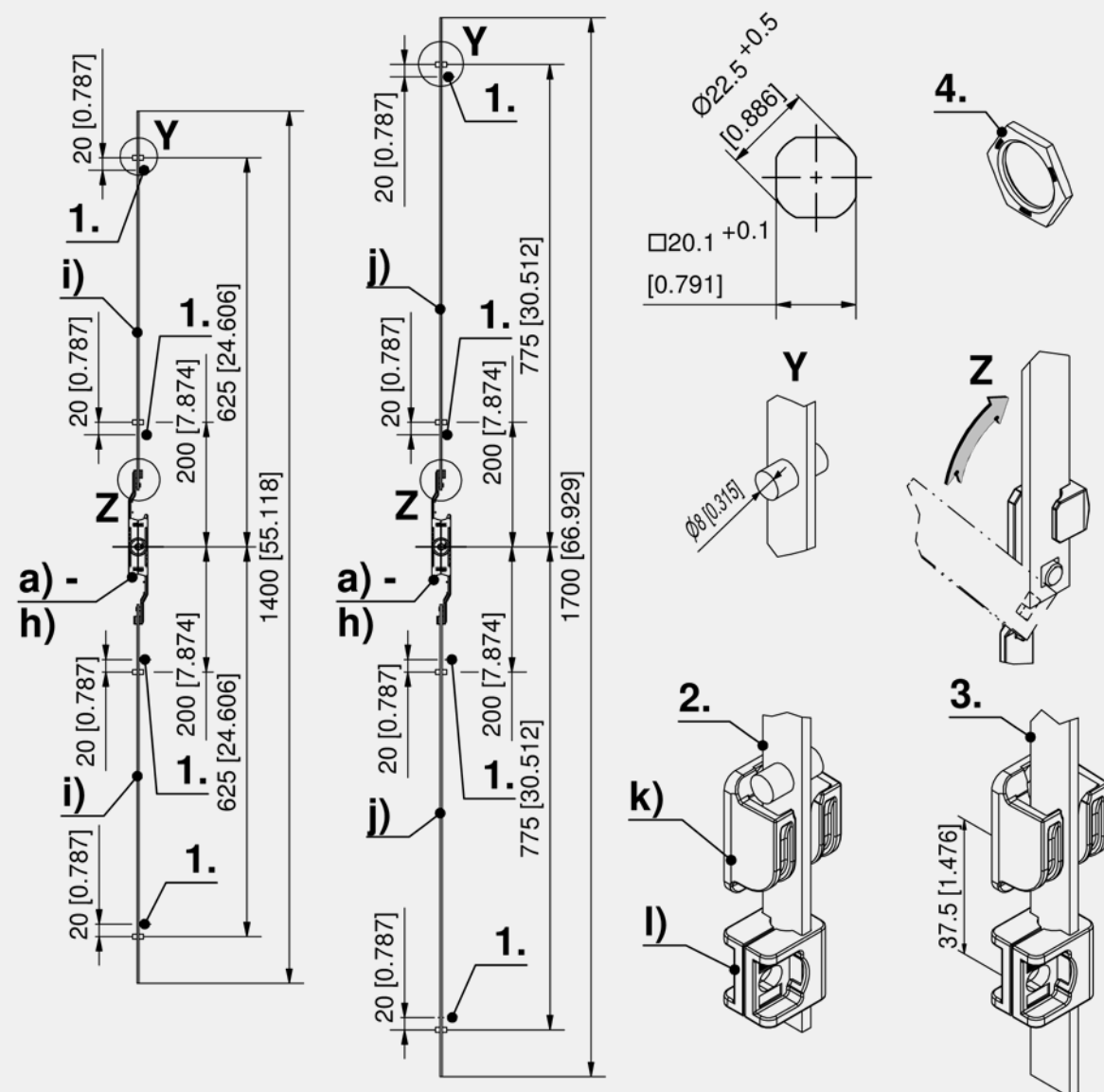
- For installation outside of the sealed area of enclosures.
- Space requirement inside of the door bending 18mm.
- Quarter-turn L12 included.
- Quick assembly of the flat rods.
- RH / LH application.
- 90° operation - stroke 20mm.
- Quarter-turn screw-on, rod latch snap-fit.

Materials

- **Base plate:** PA, black
- **Driving rods and pinon:** zinc die, untreated
- **Housing and insert:** zinc die, chrome plated or black
- **Washer:** Steel, zinc plated

Remarks

1. stroke
 2. open state
 3. closed state
 4. grounding is possible with single-sided grounding nut of the quarter-turn
 5. weld stud M6x18 mm, nut DIN439 M6, washer DIN125 6,5
- Y. dual rollers
- Z. rod in rod reception of rod latch



Rod latch with quarter-turn

	Part Number	Insert	Surface quarter-turn	Delivery Unit
a)	200-9948.00-SQ6CH	Square 6mm	chrome plated	1 pc.
b)	200-9948.00-SQ7CH	Square 7mm	chrome plated	1 pc.
c)	200-9948.00-SQ8CH	Square 8mm	chrome plated	1 pc.
d)	200-9948.00-TR7CH	Triangular 7mm	chrome plated	1 pc.
e)	200-9948.00-TR8CH	Triangular 8mm	chrome plated	1 pc.
f)	200-9948.00-DB3CH	Double bit 3mm pin	chrome plated	1 pc.
g)	200-9948.00-DB5CH	Double bit 5mm pin	chrome plated	1 pc.
h)	200-9948.00-SLOCH	Slotted 2x4mm	chrome plated	1 pc.
a)	200-9948.00-SQ6BL	Square 6mm	black	1 pc.
b)	200-9948.00-SQ7BL	Square 7mm	black	1 pc.
c)	200-9948.00-SQ8BL	Square 8mm	black	1 pc.
d)	200-9948.00-TR7BL	Triangular 7mm	black	1 pc.
e)	200-9948.00-TR8BL	Triangular 8mm	black	1 pc.
f)	200-9948.00-DB3BL	Double bit 3mm pin	black	1 pc.
g)	200-9948.00-DB5BL	Double bit 5mm pin	black	1 pc.
h)	200-9948.00-SLOBL	Slotted 2x4mm	black	1 pc.

Rods with dual rollers

Part Number	Door height Th	Locking points	Dual rollers A	Dual rollers B	Total dimension extended	Delivery Unit
208-9801.00-00000	1400 - 1700 mm	4 pcs.	200	625	1400	1 pc.
208-9802.00-00000	1700 - 2000 mm	4 pcs.	200	775	1700	1 pc.



Specific accessories

197	208-1453.50-00000	Dual Hook FS 18mm
196	208-1528.54-00000	Dual Rod Guide FS/RS 18mm



Advantages

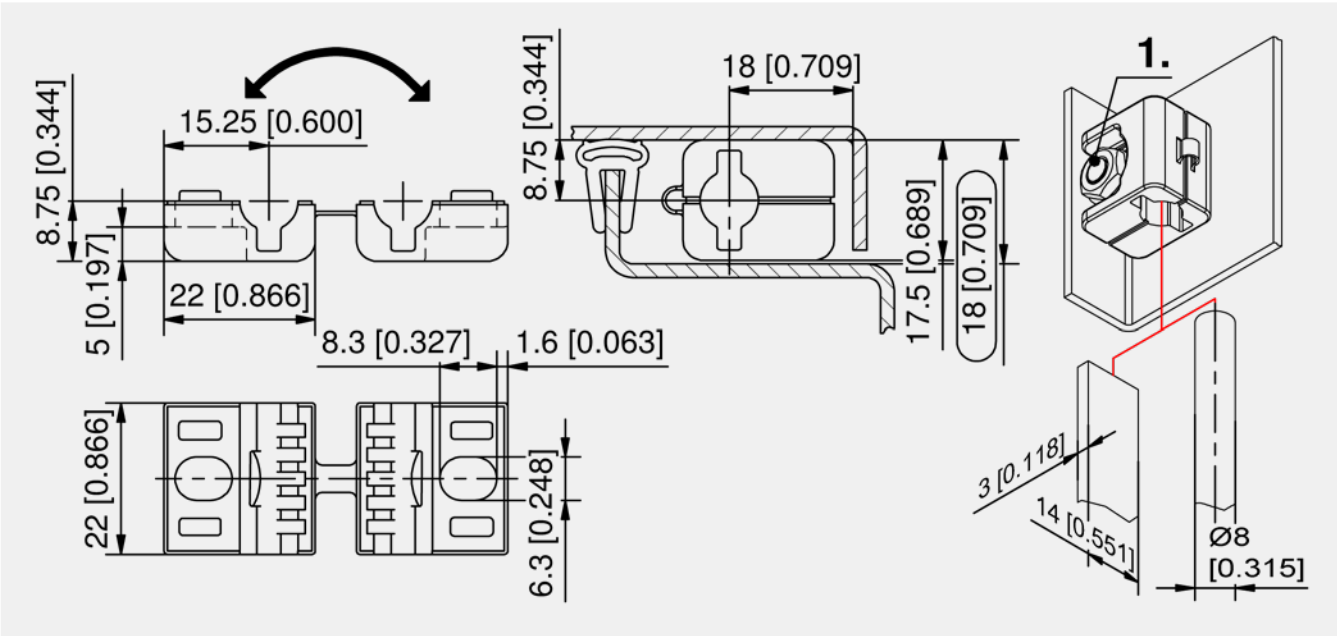
- For flat rods 14x3mm.
- For round rods 8mm.
- Divided in two parts.

Materials

- Rod guide: PA, black

Remarks

For rod latch 1-351
Required space inside the bend
18mm
1. weld stud M6 x 18mm, nut
DIN 439 M6, washer
DIN 125 6,4



Rod guide FS/RS

Part Number	Fastening type	Installation type	Delivery Unit
208-1528.54-00000	M6	screw-on	1 pc.

Advantages

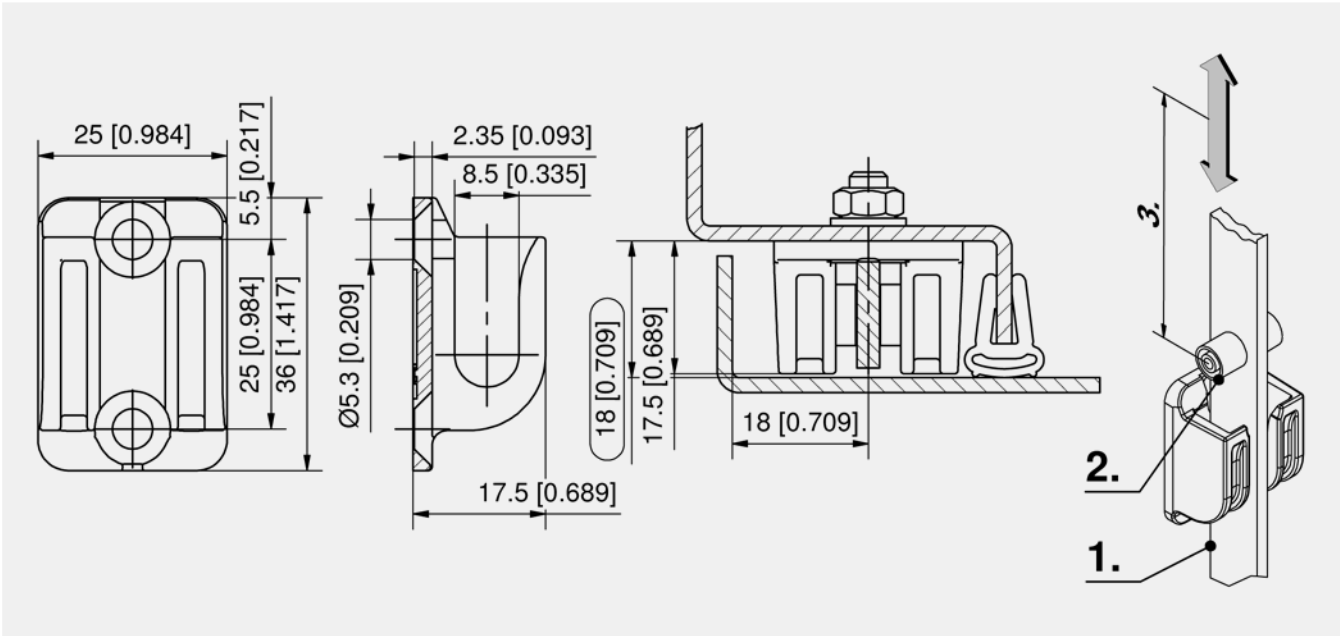
- Dual hook for flat rods with dual rollers.

Materials

- Dual hook: PA, black

Remarks

For rod latch 1-351
Required space inside the bend
18mm
1. flat rod
2. dual rollers
3. stroke 24mm



Dual hook FS

Part Number	Version	Installation type	Delivery Unit
208-1453.50-00000	with countersunk holes for M5	screw-on	1 pc.





Advantages

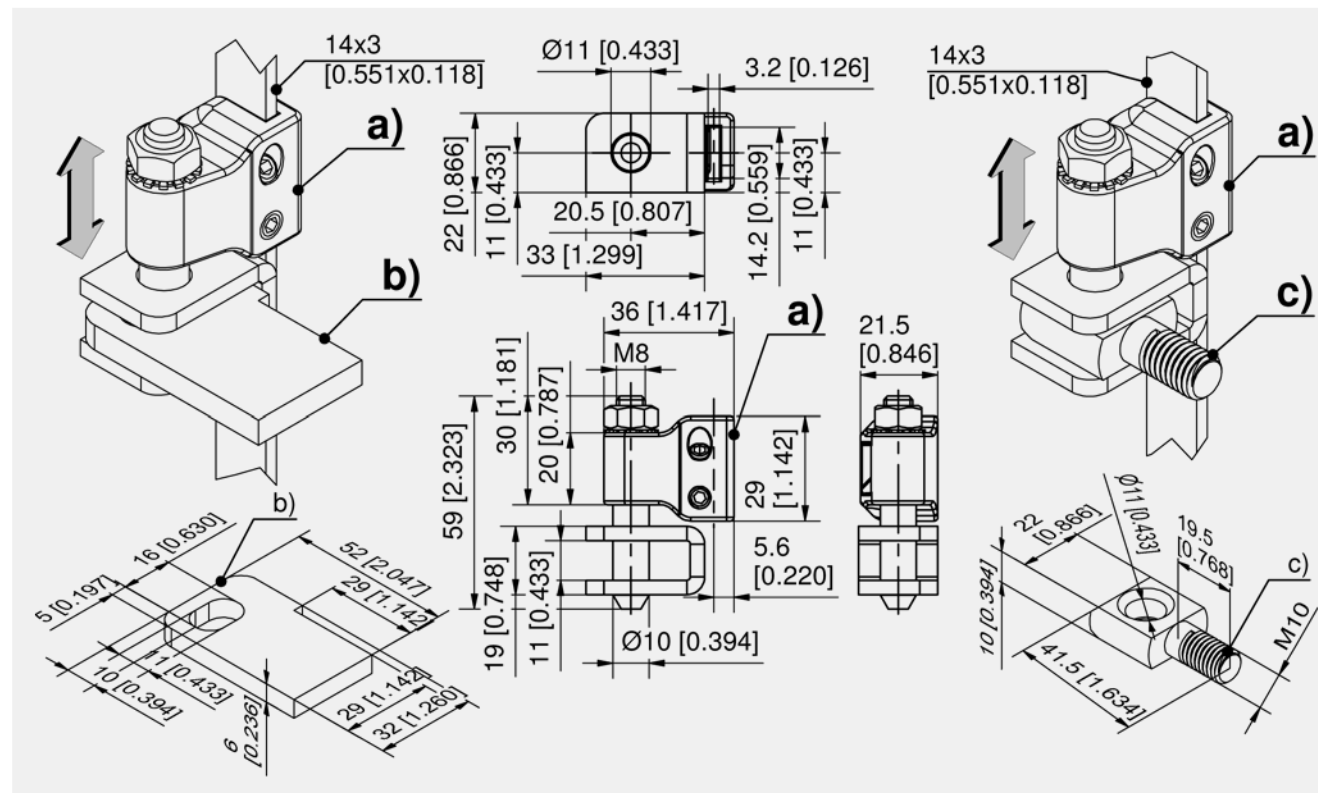
- Fitting for pressure-tight doors.
- Positive-locking between fitting and flat rod 14x3mm.
- For high and medium voltage distribution boards.
- Suitable with standard rod latches.

Materials

- **Connector:** zinc die, untreated
- **Set screws, locking pin, serrated lock washer and hexagon nut:** steel, zinc plated
- **U-bracket:** steel, untreated

Remarks

U-bracket weld-on included with delivery



Pressure-tight fitting

	Part Number	Installation type	Delivery Unit
a)	215-9201.00-00000	screw-on	1 pc.

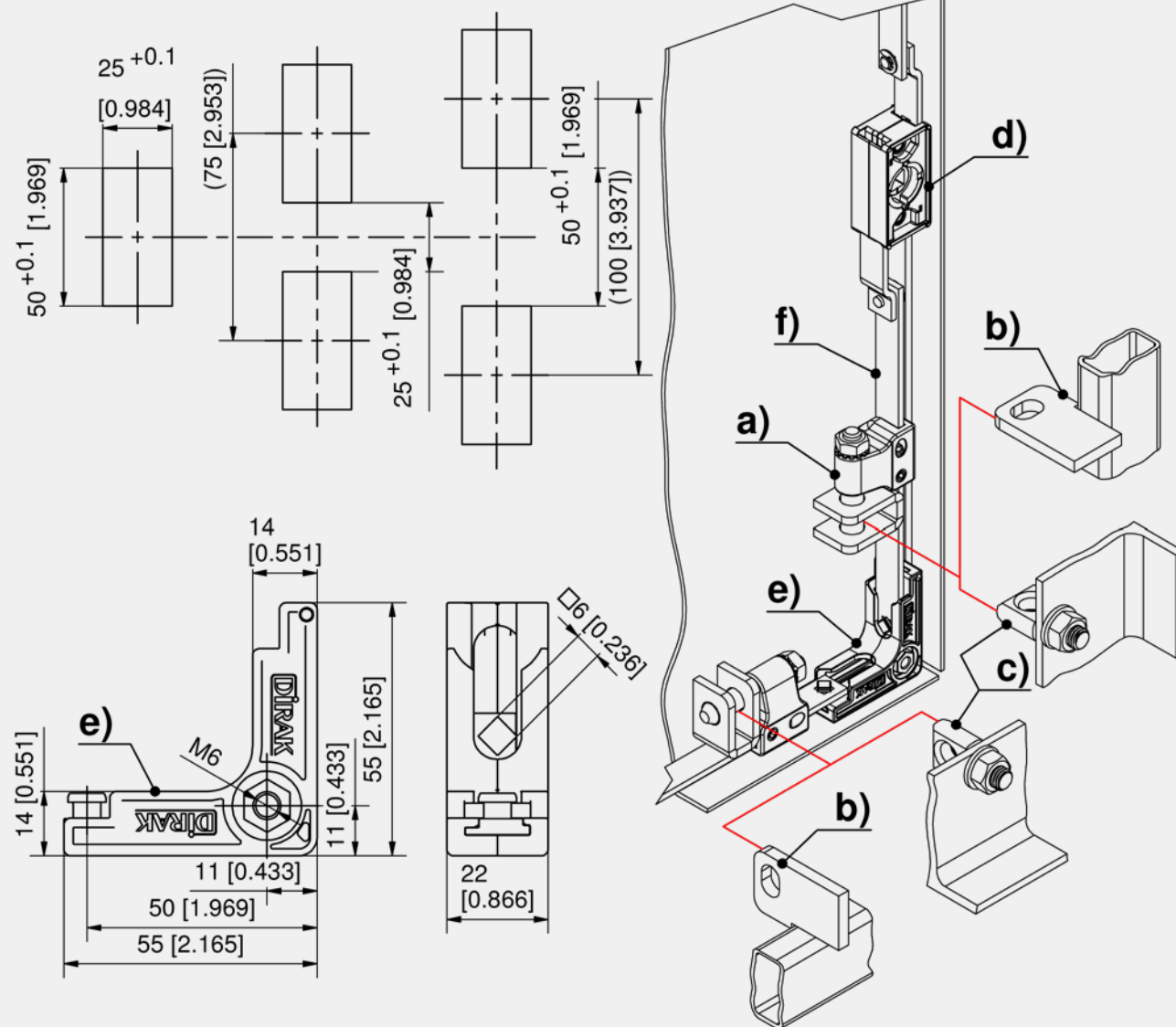
Frame-part eye

	Part Number	Thread size	Installation type	Delivery Unit
b)	215-0213.00-00000		weld-on	1 pc.
c)	215-0406.00-00000	M10	screw-on	1 pc.



Accessories

- | | | | |
|----|-----|-------|---------------------|
| d) | 352 | 3-100 | Rod Latch RS/FS PrA |
| d) | 360 | 3-130 | Rod Latch FS PrC |
| e) | 372 | 3-166 | 90° Redirect FS |
| f) | 368 | 3-161 | Flat Rod FS |
| | 378 | 3-910 | Rod Guide FS 23mm |
| | 379 | 3-911 | Rod Guide FS 23mm |





Advantages

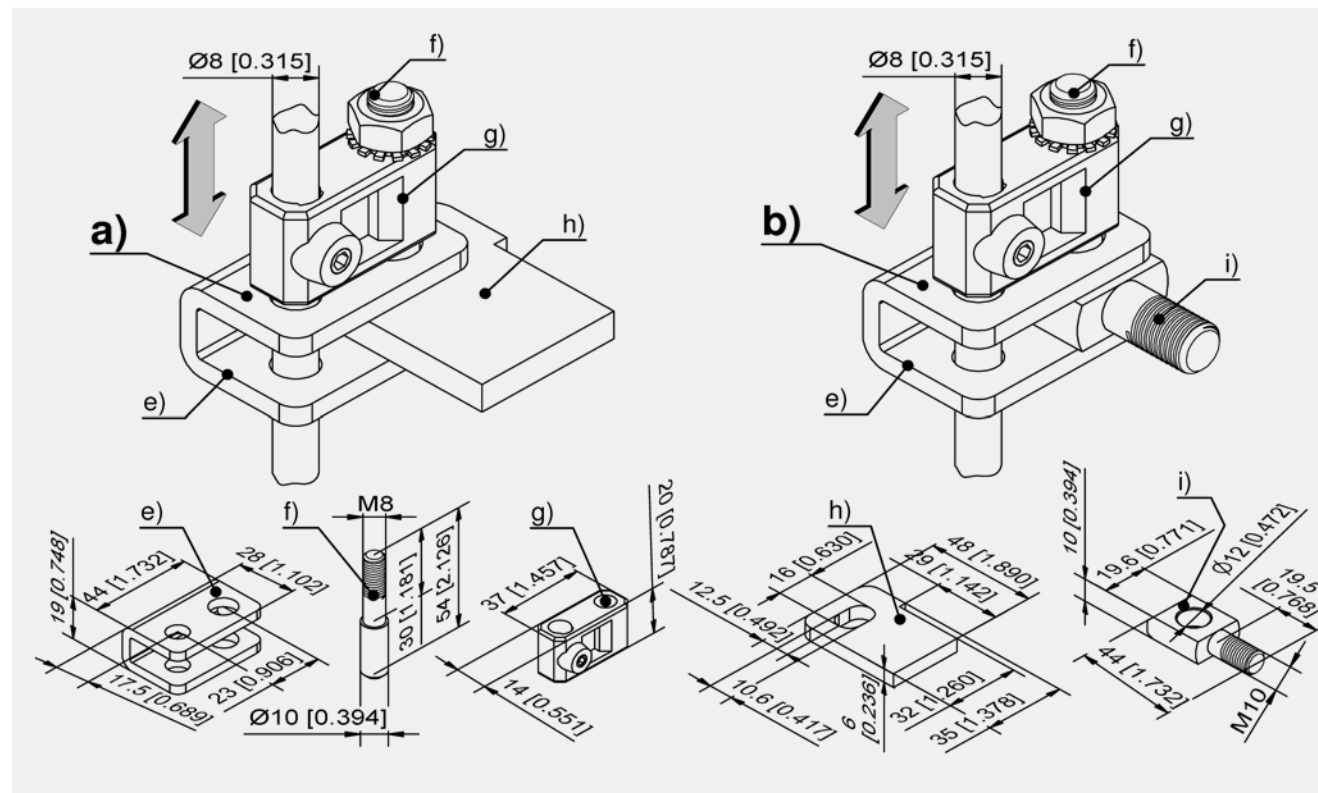
- Fitting for pressure-tight doors.
- For high and medium voltage distribution boards.
- Controlled by a rod latch 18mm stroke.
- For insert, T- and L-handle and swinghandle RS 130.
- Suitable for round rods Ø 8mm.
- Redirect usable.

Materials

- **Locking pin, fixing pieces, redirect, spacer, carrier, securing nut, c-clip, frame-part eye screw-on:** steel, zinc plated
- **Connector:** zinc die
- **Weld-on U-bracket, frame-part eye weld-on:** steel, untreated

Remarks

- 1. stroke



Pressure-tight fitting complete

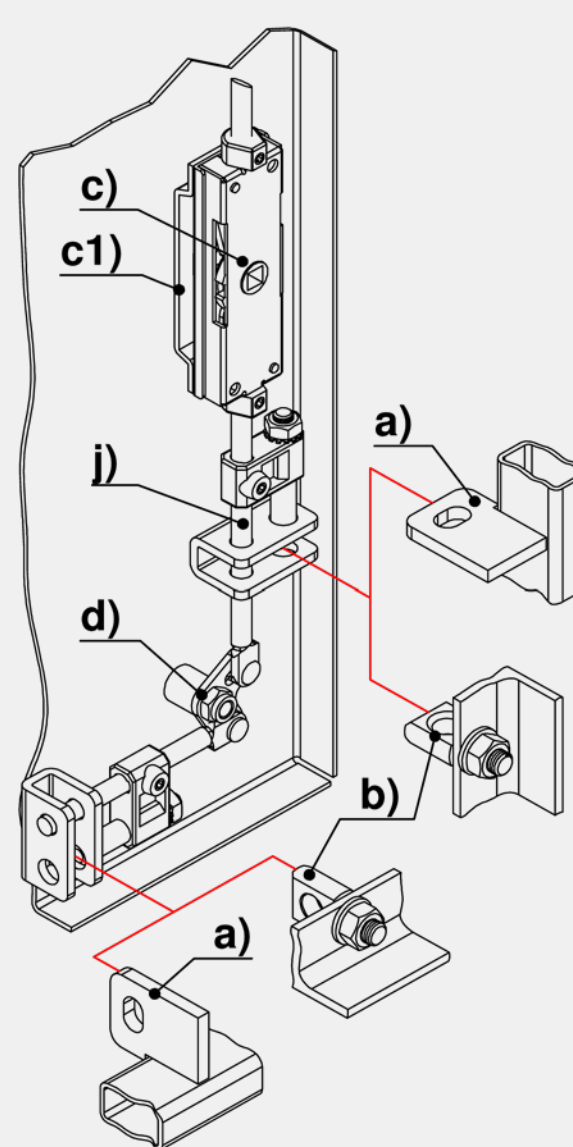
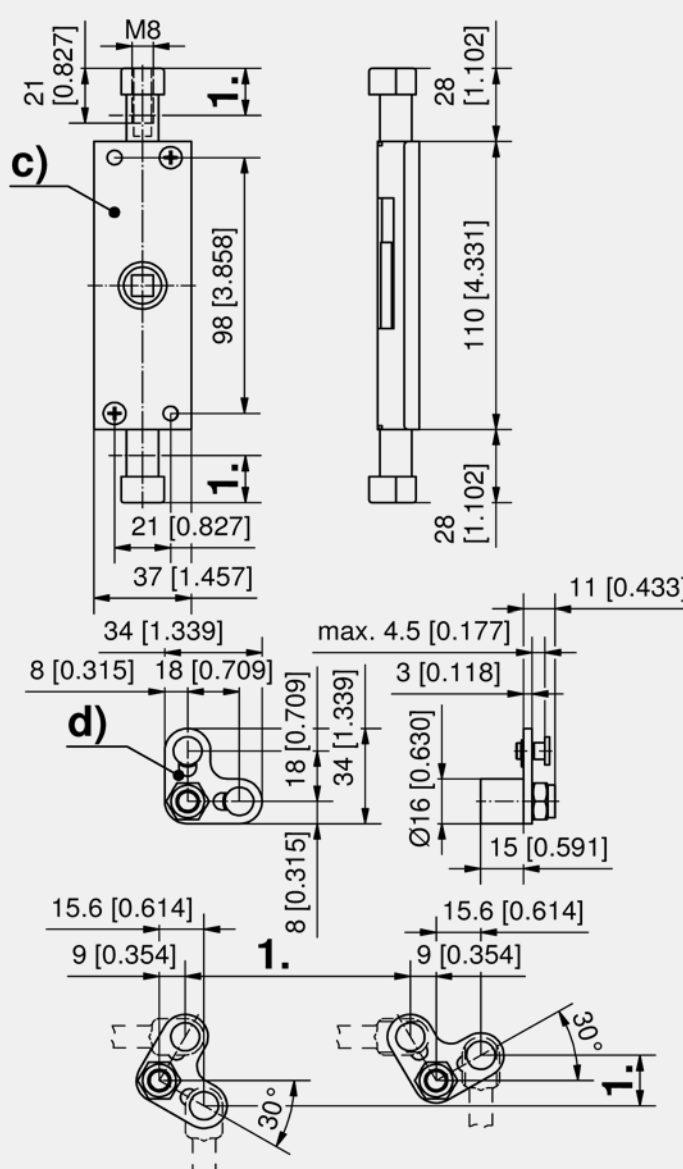
	Part Number	Installation type	Delivery Unit
a)	215-9001.00-00000	weld-on	1 pc.
b)	215-9002.00-00000	screw-on	1 pc.

Single parts

	Part Number	Name	Material	Surface	Fastening type	Delivery Unit
d)	215-9005.00-00000	Redirect for pressure-tight door furniture	steel	zinc plated	screw-on	1 pc.
e)	215-0101.00-00000	U-bracket, series 235	steel	untreated	weld-on	1 pc.
f)	215-0501.00-00000	Locking bolt	steel	zinc plated	screw-on	1 pc.
g)	215-9101.00-00000	Connector for housing	zinc die	untreated	screw-on	1 pc.
h)	215-0201.00-00000	Frame-part eye	steel	untreated	weld-on	1 pc.
i)	215-0401.00-00000	Frame-part eye	steel	zinc plated	screw-on	1 pc.

Accessories	
212	1-430.01 Escutcheon and Inserts

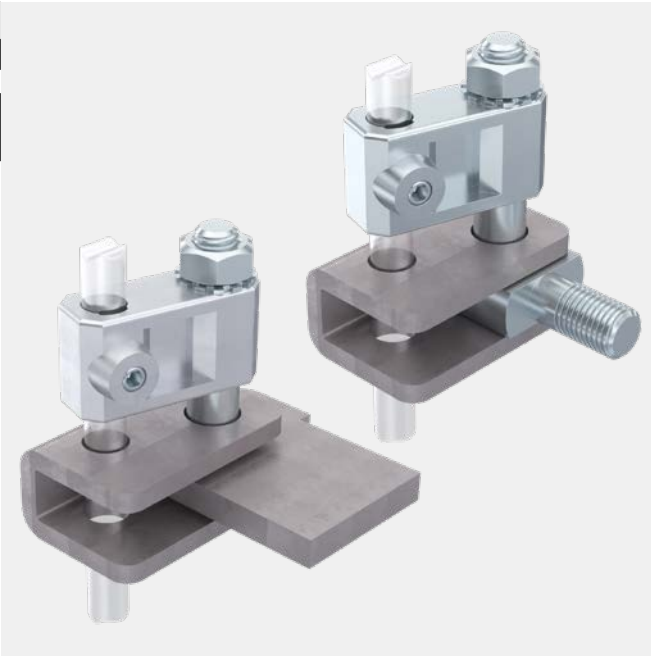
Specific accessories	
a); c)	206 235-9013.00-00000 Rod Latch, RH version
a); c)	206 235-9014.00-00000 Rod Latch, LH version
c1)	205, 206 235-1001.00-00000 Lock support A20
j)	307 201-0801.00-01000 Round rod, M8 x 1000mm





Pressure-Tight Fitting for 24mm Stroke RS

[1-450.01]



Advantages

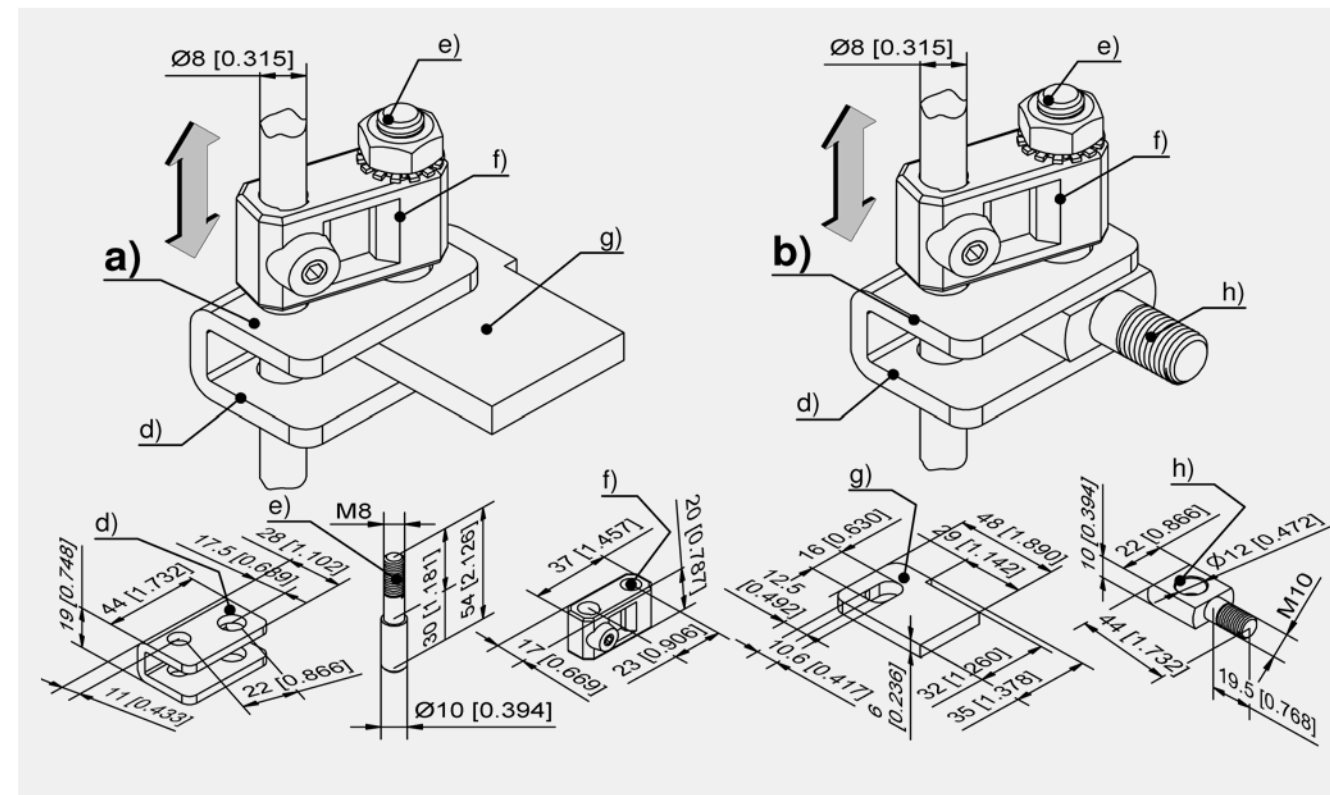
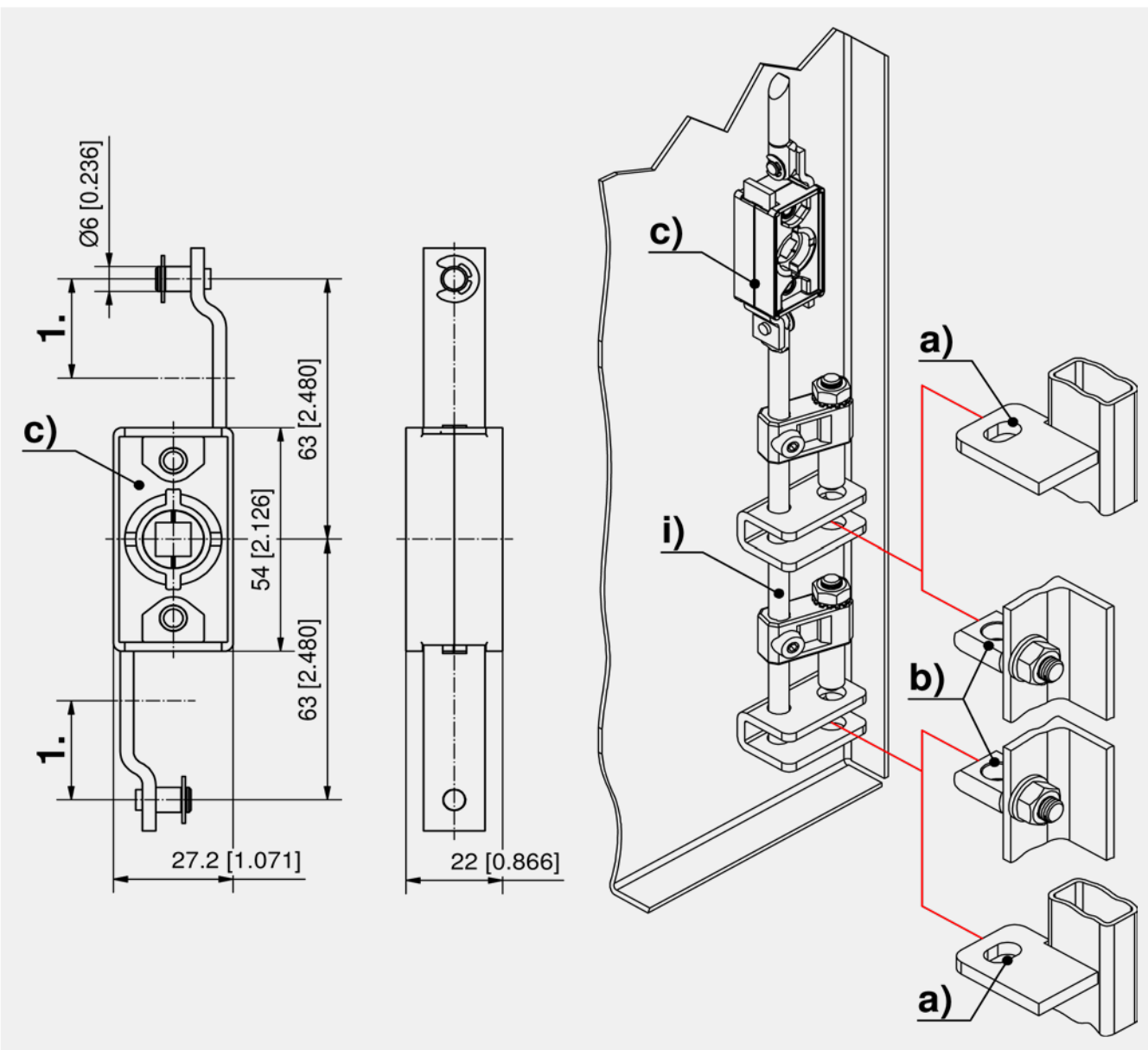
- Fitting for pressure-tight doors.
- For high and medium voltage distribution boards.
- Controlled with rod latch 24mm stroke.
- For insert, T- and L-handle and swinghandle.
- Suitable for round rods $\varnothing 8\text{mm}$.

Materials

- **Locking pin and fixing pieces:** steel, zinc plated
- **Weld-on U-bracket:** steel, untreated

Remarks

1. stroke



Pressure-tight fitting complete

	Part Number	Installation type	Delivery Unit
a)	215-9003.00-00000	weld-on	1 pc.
b)	215-9004.00-00000	screw-on	1 pc.

Single parts

	Part Number	Name	Fastening type	Delivery Unit
d)	215-0101.00-00001	U-bracket, series 208	weld-on	1 pc.

	Accessories
c)	353 208-9001.00-00000 Rod latch
e)	201 215-0501.00-00000 Locking bolt
f)	201 215-9101.00-00000 Connector for housing
g)	201 215-0201.00-00000 Frame-part eye
h)	201 215-0401.00-00000 Frame-part eye
i)	179, 283 1-170 Round Rods with Eye
i)	180, 284 1-180 Round Rods for Adapter
	318 3-101 Escutcheons and Inserts





Advantages

- For quarter-turn cutout Pr20.1.
- For round rods Ø 8mm.
- Heavy duty version.
- RH and LH version.
- In combination with lock support for bending 20 or 26mm.

Materials

- **Rod latch:** steel, zinc plated and zinc die
- **Lock support:** steel, zinc plated

Remarks

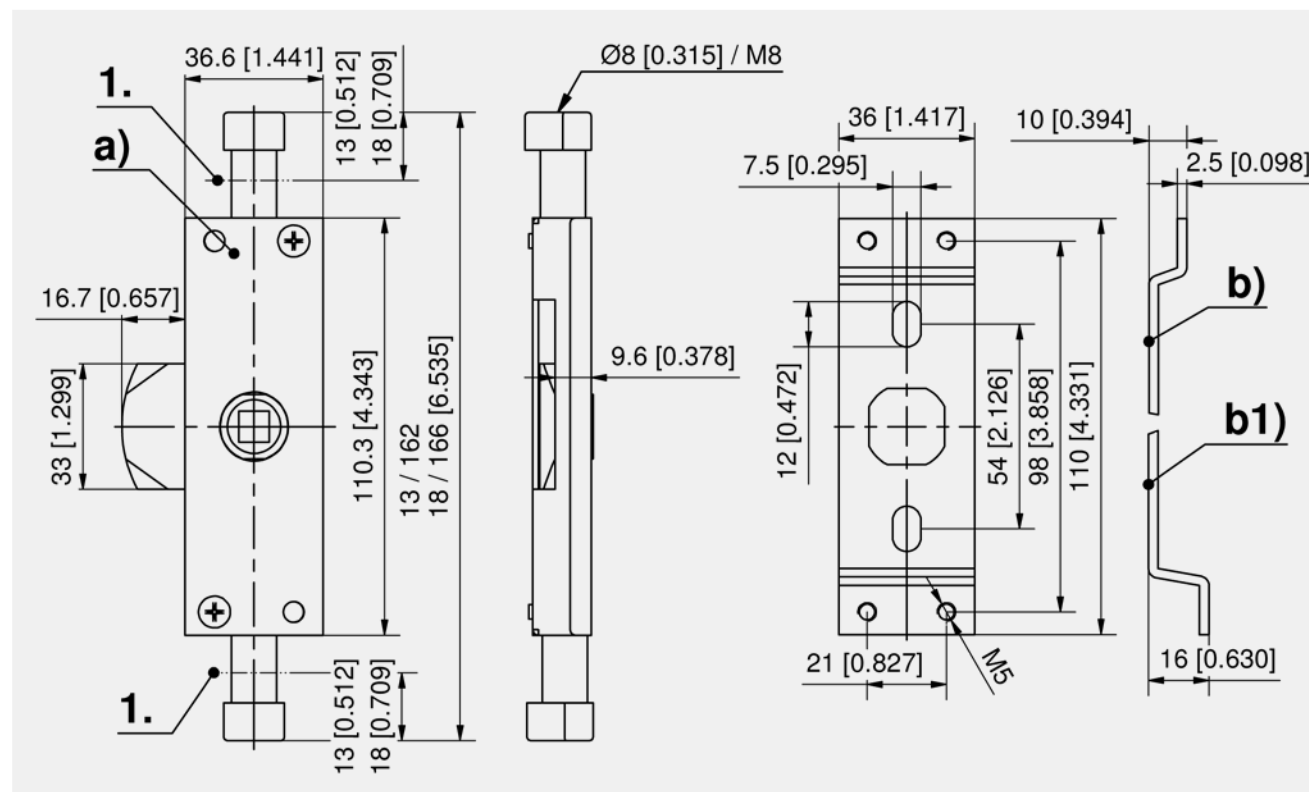
1. stroke
2. for painted doors and bolted lock, an M6x8 weld-stud with nut is required for the earthing.

3. length
4. clearance

Escutcheon with insert
PS 1-430.01.

T- and L-handles PS 1-430.

Swinghandles PS 2-300.



Rod latch for round rods

	Part Number	Version	Stroke	Threaded size rod latch	Installation type	Delivery Unit
a)	235-9001.00-00000	RH version	13 mm		screw- / weld-on	1 pc.
a)	235-9002.00-00000	LH version	13 mm		screw- / weld-on	1 pc.
a)	235-9003.00-00000	RH version	18 mm		screw- / weld-on	1 pc.
a)	235-9004.00-00000	LH version	18 mm		screw- / weld-on	1 pc.
a)	235-9005.00-00000	RH version	13 mm	M8	screw- / weld-on	1 pc.
a)	235-9006.00-00000	LH version	13 mm	M8	screw- / weld-on	1 pc.
a)	235-9007.00-00000	RH version	18 mm	M8	screw- / weld-on	1 pc.
a)	235-9008.00-00000	LH version	18 mm	M8	screw- / weld-on	1 pc.

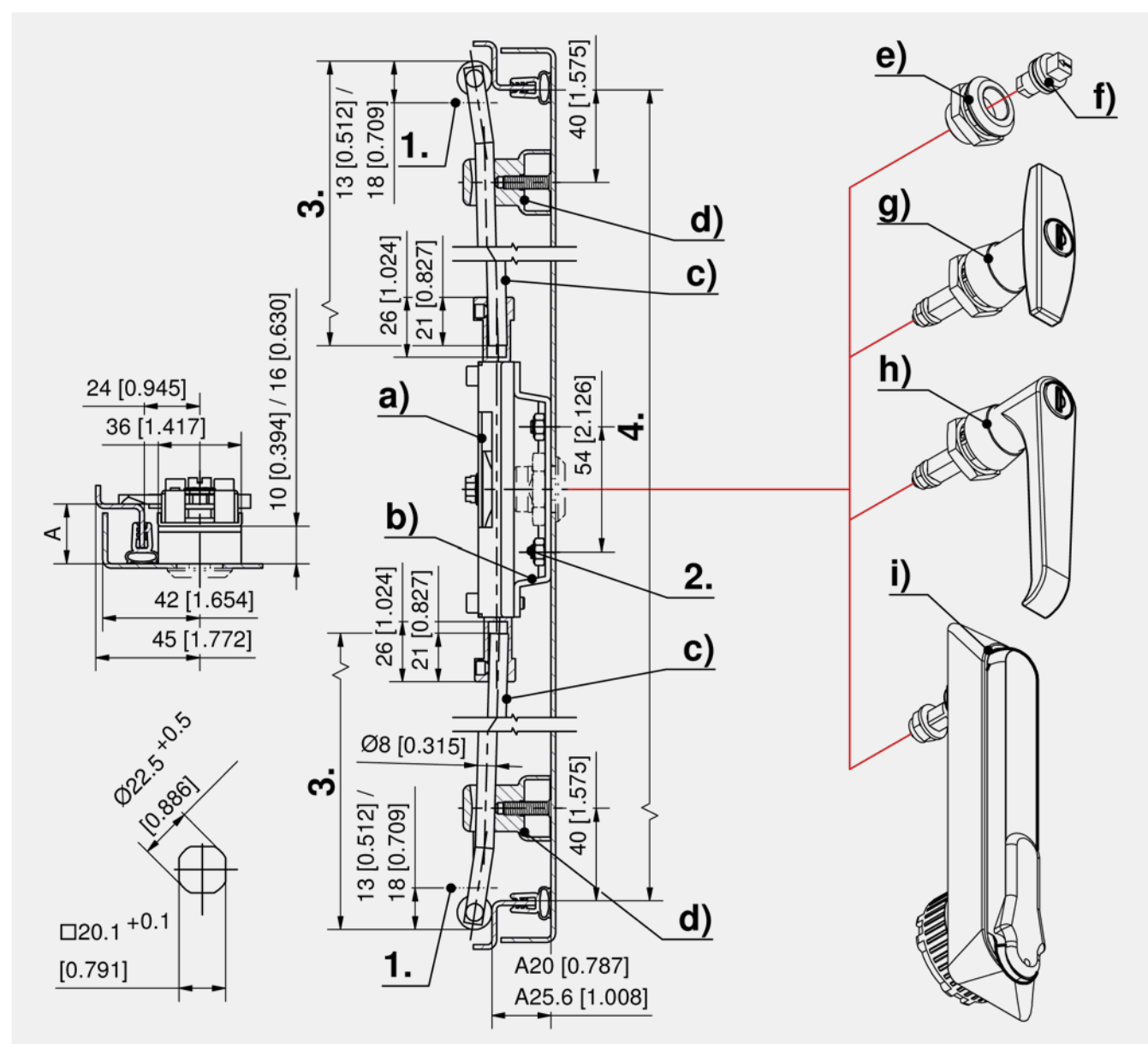
Lock support for rod latch

	Part Number	Name	Delivery Unit
b)	235-1001.00-00000	Lock support A20	1 pc.
b1)	235-1002.00-00000	Lock support A26	1 pc.



Accessories

- | | | | |
|-------|-------------------|-------------------|----------------------------------|
| c) | 307 | 201-0801.00-01000 | Round rod, M8 x 1000mm |
| c) | 180, 284 | 1-180 | Round Rods for Adapter |
| d) | 186, 290 | 1-190 | Rod Guides RS |
| d) | 184, 288 | 1-191 | Height-adjustable Rod Guide RS |
| d) | 185, 289 | 1-192 | Rod Guides RS |
| d) | 187, 291 | 1-193 | Rod Guide RS |
| e)-f) | 212 | 1-430.01 | Escutcheon and Inserts |
| g)-h) | 210 | 1-430 | T- and L-Handles for Rod Latches |
| i) | 268 | 2-300 | Swinghandle RS 130 for Rod Latch |
| | 203-0605.03-00000 | | Bushing Ø8 |





Rod Latch for Profile Cylinder

[1-405]



Advantages

- For cutout Pr20.1 and profile cylinder.
- For round rods $\varnothing$ 8mm.
- Heavy duty version.
- RH and LH version.
- In combination with lock support for 20 or 26mm bending.
- **Function:** by turning the key in the profile cylinder, the insert or handle is released. After release, the rod latch can be opened or closed by the insert or the handle. The key in the profile cylinder can only be removed in the locked state.

Materials

- **Rod latch:** steel, zinc plated and zinc die
- **Lock support:** steel, zinc plated

Remarks

- (S) 1.5 - 2.5mm
1. stroke 18mm
 2. for painted doors and bolted lock, an M6x8 weld stud with nut is required for the earthing.
- Escutcheon with insert PS 1-430.01.
- T-handles PS 1-430.

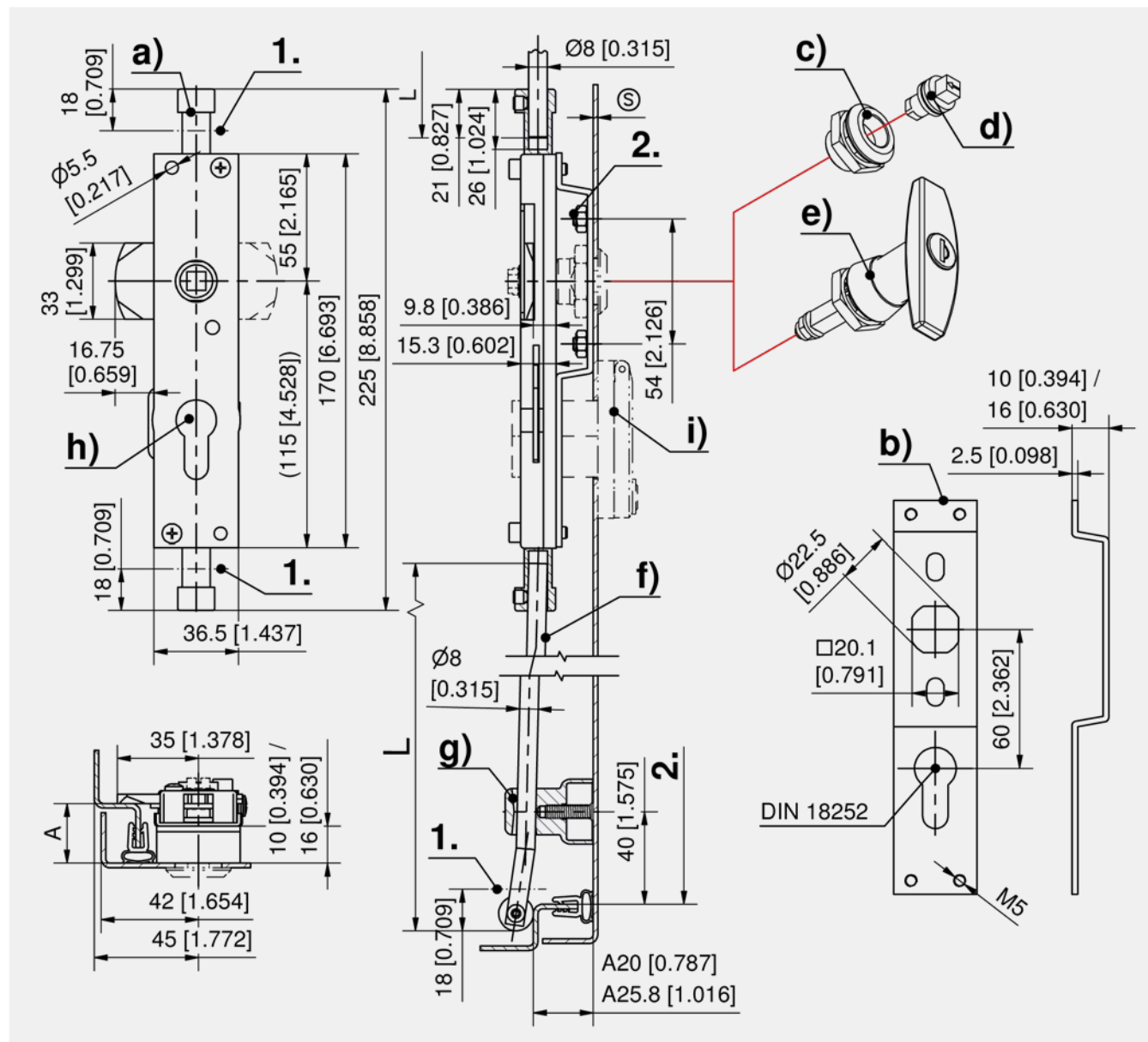
Rod latch for insert and profile cylinder

	Part Number	Version	Installation type	Delivery Unit
a)	235-9401.00-00000	RH version	screw- / weld-on	1 pc.
a)	235-9402.00-00000	LH version	screw- / weld-on	1 pc.

Lock support

	Part Number	Name	Delivery Unit
b)	235-1006.00-00000	Lock support A26	1 pc.
b)	235-1005.00-00000	Lock support A20	1 pc.

	Accessories
c)-d)	212 1-430.01 Escutcheon and Inserts
e)	210 1-430 T- and L-Handles for Rod Latches
f)	180, 284 1-180 Round Rods for Adapter
g)	186, 290 1-190 Rod Guides RS
g)	184, 288 1-191 Height-adjustable Rod Guide RS
g)	185, 289 1-192 Rod Guides RS
g)	187, 291 1-193 Rod Guide RS
h)	304, 388 211-9003.00-00000 DIRAK Profile-cylinder
h)	304, 388 211-9004.00-00000 DIRAK Profile-cylinder
i)	425 6-115 Polyamide Lock Cover
	203-0605.03-00000 Bushing $\varnothing$ 8





Advantages

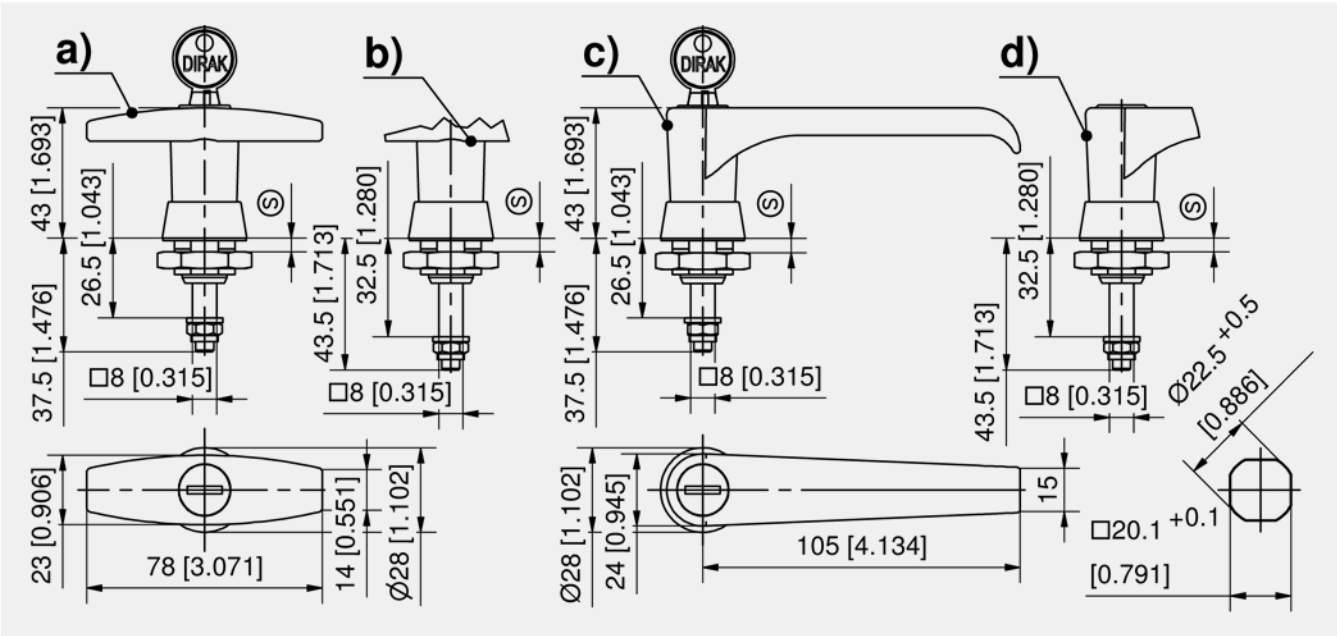
- RH / LH application.
- IP65 according to DIN EN 60529 (optional).

Materials

- **Handle:** zinc die, chrome plated or black
- **Square pin:** steel, zinc plated
- **Bezel:** zinc die, chrome plated

Remarks

(S) Door-thickness max. 4mm
Please configure the handles with the rod latch 1-400, 1-405, 1-410 and 1-415.



T-handle, chrome plated

	Part Number	for rod latch	Latching type	Delivery Unit
a)	235-9501.00-00000	A20		1 pc.
b)	235-9502.00-00000	A26		1 pc.
a)	235-9505.00-00000	A20	keyed alike DIRAK 1333	1 pc.
b)	235-9506.00-00000	A26	keyed alike DIRAK 1333	1 pc.
a)	535-9505.00-00000	A20	keyed alike DS200	1 pc.
b)	535-9506.00-00000	A26	keyed alike DS200	1 pc.
a)	235-9510.00-00000	A20	keyed different	1 pc.
b)	235-9511.00-00000	A26	keyed different	1 pc.
a)	501-9505.00-00000	A20	PAGODA keyed alike 1991	1 pc.
b)	501-9506.00-00000	A26	PAGODA keyed alike 1991	1 pc.
a)	501-9510.00-00000	A20	PAGODA keyed different	1 pc.
b)	501-9511.00-00000	A26	PAGODA keyed different	1 pc.

T-handle, black

	Part Number	for rod latch	Latching type	Delivery Unit
a)	235-9503.00-00000	A20		1 pc.
b)	235-9504.00-00000	A26		1 pc.
a)	235-9507.00-00000	A20	keyed alike DIRAK 1333	1 pc.
b)	235-9508.00-00000	A26	keyed alike DIRAK 1333	1 pc.
a)	235-9512.00-00000	A20	keyed different	1 pc.
b)	235-9513.00-00000	A26	keyed different	1 pc.
a)	501-9507.00-00000	A20	PAGODA keyed alike 1991	1 pc.
b)	501-9508.00-00000	A26	PAGODA keyed alike 1991	1 pc.
a)	501-9512.00-00000	A20	PAGODA keyed different	1 pc.
b)	501-9513.00-00000	A26	PAGODA keyed different	1 pc.

L-handle, chrome plated

	Part Number	for rod latch	Latching type	Delivery Unit
c)	235-9601.00-00000	A20		1 pc.
d)	235-9602.00-00000	A26		1 pc.
c)	235-9605.00-00000	A20	keyed alike DIRAK 1333	1 pc.
d)	235-9606.00-00000	A26	keyed alike DIRAK 1333	1 pc.
c)	535-9605.00-00000	A20	keyed alike DS200	1 pc.
d)	535-9606.00-00000	A26	keyed alike DS200	1 pc.
c)	235-9610.00-00000	A20	keyed different	1 pc.
d)	235-9611.00-00000	A26	keyed different	1 pc.
c)	501-9605.00-00000	A20	PAGODA keyed alike 1991	1 pc.
d)	501-9606.00-00000	A26	PAGODA keyed alike 1991	1 pc.

L-handle, black

	Part Number	for rod latch	Latching type	Delivery Unit
c)	235-9603.00-00000	A20		1 pc.
d)	235-9604.00-00000	A26		1 pc.
c)	235-9607.00-00000	A20	keyed alike DIRAK 1333	1 pc.
d)	235-9608.00-00000	A26	keyed alike DIRAK 1333	1 pc.
c)	535-9607.00-00000	A20	keyed alike DS200	1 pc.
d)	535-9608.00-00000	A26	keyed alike DS200	1 pc.
c)	235-9612.00-00000	A20	keyed different	1 pc.
d)	235-9613.00-00000	A26	keyed different	1 pc.

+	Accessories
204	1-400 Inserts for Rod Latches 235 series
208	1-405 Rod Latch for Profile Cylinder
207	1-410 2-Point Rod Latch RS
476	1-415 Sliding Door Latch
*	Function extension
209-9002.00-00000	Sealing kit IP65 for Quarter-Turns Pr20.1





Advantages

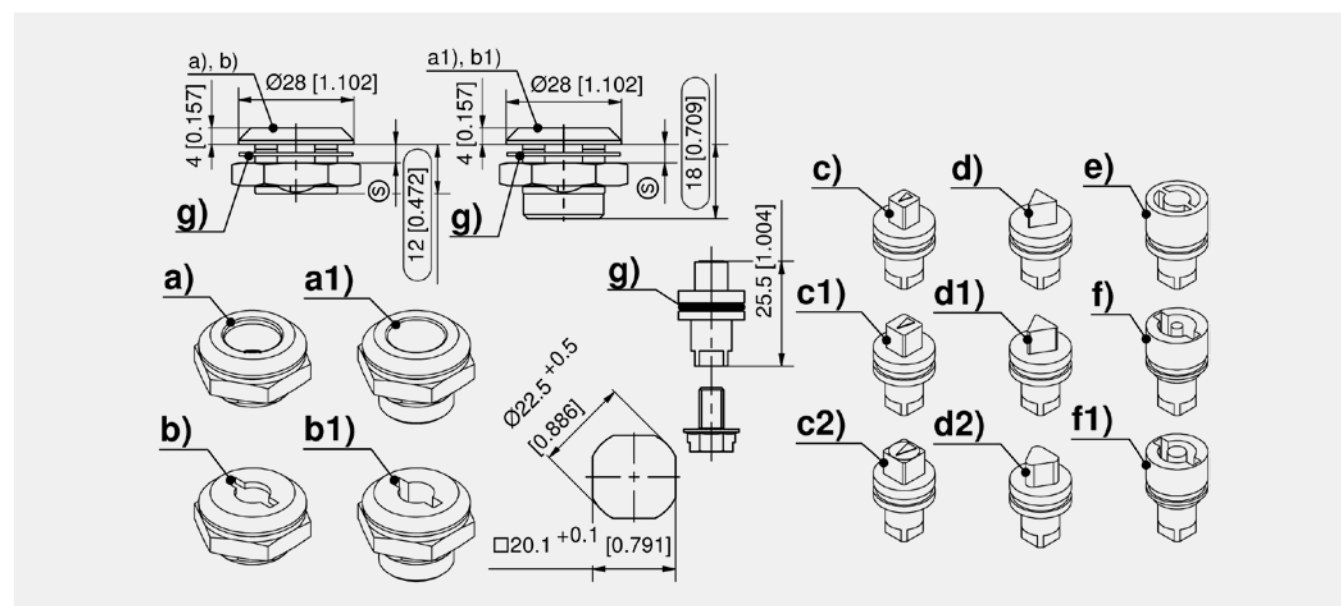
- Escutcheon a, a1: for all inserts.
- Escutcheon b, b1: according to DIN 43668, double bit key for cell- or cabinet doors of electrical switchgears. The double bit key is removable only in closed position. Insert: double bit with 3mm (f) oder 5mm pin (f1).
- RH / LH application.
- IP65 according to DIN EN 60529 (optional).

Materials

Escutcheon and insert: zinc die, black

Remarks

(S) Door-thickness max. 4mm
Please configure the escutcheon
with insert and rod latch 1-400,
1-405, 1-410 and 1-415.

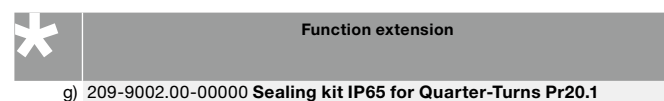


Escutcheon

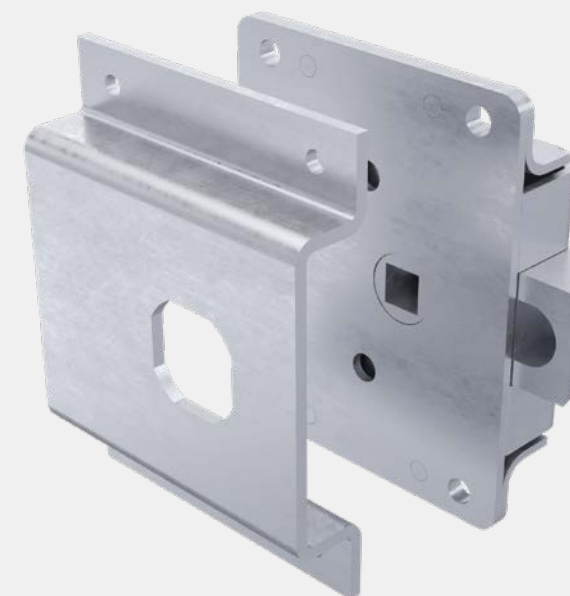
	Part Number	Name	Delivery Unit
a)	235-9203.00-00000	Escutcheon A 20, universal	1 pc.
a1)	235-9204.00-00000	Escutcheon A 26, universal	1 pc.
b)	235-9201.00-00000	Escutcheon A 20 only for double bit	1 pc.
b1)	235-9202.00-00000	Escutcheon A 26. only for double bit	1 pc.

Inserts with screw M6x10

	Part Number	Insert	Delivery Unit
c)	235-9101.00-00000	Square 6mm	1 pc.
c1)	235-9102.00-00000	Square 7mm	1 pc.
c2)	235-9103.00-00000	Square 8mm	1 pc.
d)	235-9104.00-00000	Triangular 6.5mm CNOMO	1 pc.
d1)	235-9105.00-00000	Triangular 7mm	1 pc.
d2)	235-9106.00-00000	Triangular 8mm	1 pc.
e)	235-9109.00-00000	Daimler Benz type	1 pc.
f)	235-9107.00-00000	Double bit 3mm pin	1 pc.
f1)	235-9108.00-00000	Double bit 5mm pin	1 pc.



Slam Latch



Advantages

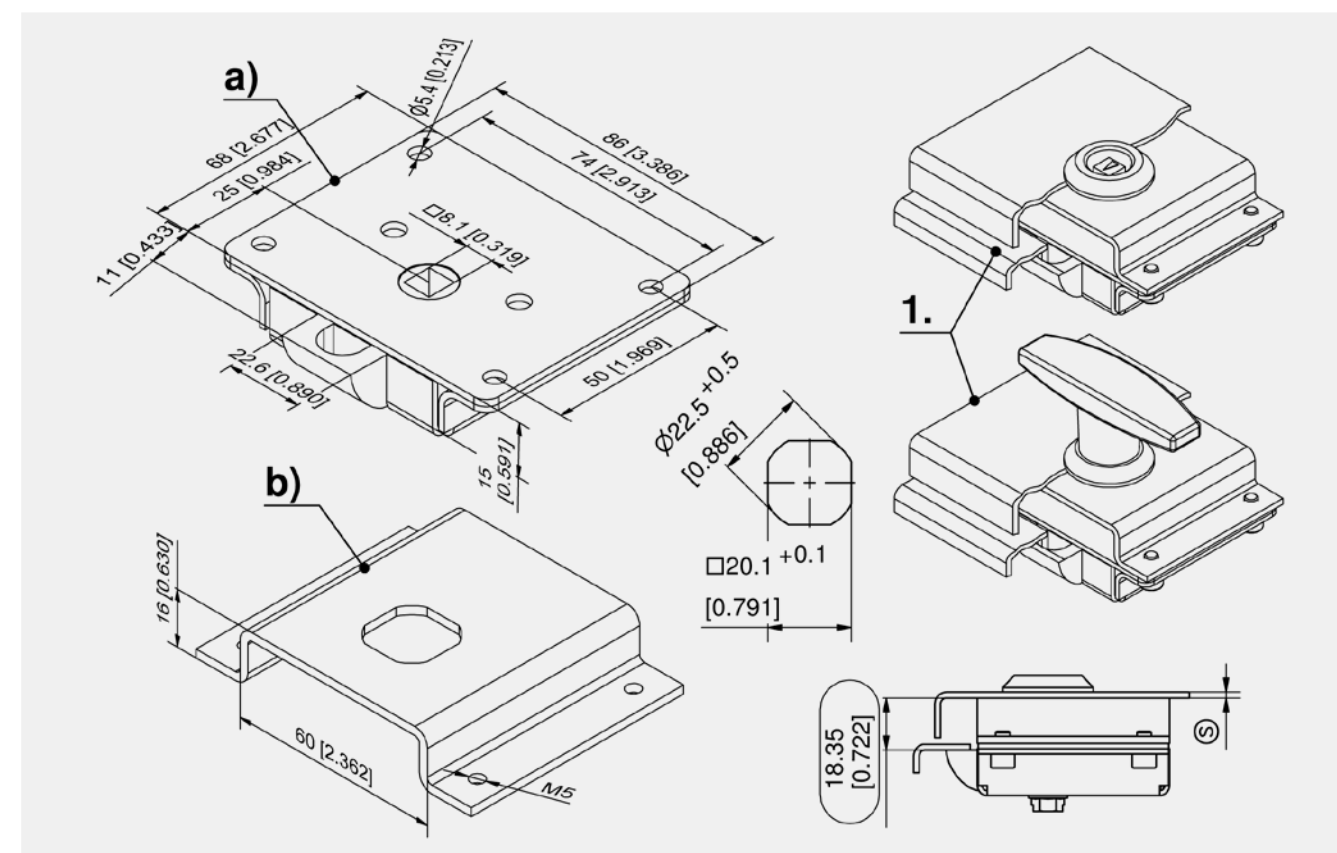
- Slam latch for doors and panels.
- Slam latch for doors and panels, can be opened by key or handle.
- The slam latch is screwed onto the latch support.
- Which is either screwed or, in case of heavy application, welded to the door additionally.
- If assembled without insert, it can be opened with tapered square key.
- The slam bolt has a slam feature.

Materials

- **Housing and lock support:** steel, zinc plated

Remarks

(S) Door-thickness 1.5 - 2.5mm
1. examples of application



Slam latch

	Part Number	Name	Installation type	Delivery Unit
a)	229-9101.00-00000	Slam Latch	screw- / weld-on	1 pc.
b)	229-0501.00-00000	Lock support	screw- / weld-on	1 pc.

	Accessories
76	1-100 Quarter-Turn Pr20.1 L18
150	1-101 Inserts Pr20.1
104	1-130 Quarter-Turn with Wing Knob Pr20.1 L18
108	1-140 Quarter-Turn with T-Handle Pr20.1 L18
114	1-150 Quarter-Turn with L-Handle Pr20.1 L18
754	6-040 Serrated Screws

