



## 3-132.02 Rod Latch RS PrC



for cutout C, for round rods

### Benefits:

- ▶ Rod latch system for round rods.
- ▶ Both flat rods of the rod latch system have to be guided additionally.(b)
- ▶ In this configuration both round rods have the same length.
- ▶ The 4 weldstuds for the rod guides are positioned exactly in the line with the center of the latch system.
- ▶ Detailed dimensions of the cutout PrC see product system 3-010.

### Material:

- a)
  - ▶ **Rod latch:** zinc die, untreated / steel, zinc plated
- b)
  - ▶ **Rod guide:** PA, black
- b1)
  - ▶ **Rod guide:** zinc die, black
- f)
  - ▶ **Round rods:** steel, zinc plated / PA black



## Rod latch

	Part Number	Version	Stroke	Installation type	Padlock
a)	208-9015.00-00000	for inserts + swinghandle	24 mm	screw-on	Yes

Complementary Products:

b)	208-1501.03-00000	Rod guide, 1-part
b1)	208-9791.00-00000	Rod guide for weld stud
c)	3-100	Insert
c)	208-9501.00-00000	Escutcheon
c)	208-9502.00-00000	Escutcheon for Double bit
c)	208-9503.00-00000	Escutcheon, FIAT Type
c)	3-135	Escutcheon for Rod Latch PrA
d)	3-140	Handles for Rod Latch FS PrC
e)	3-150	Swinghandle FS PrC
e)	3-153	Swinghandle FS PrC
f)	3-132.01	Round rod
f1)	1-170	Round Rods
f2)	201-0111.00-Lxxmm	Round rod, variable length
f2)	201-0112.00-Lxxmm	Round rod, variable length
f2)	201-9020.00-Lxxmm	Round rod, variable length
g)	1-190	Rod Guides for 8mm Round Rods
g1)	1-181SL	Adapter PA for Round Rods SNAP-LINE
g2)	1-181.01	Adapter for Round Rods

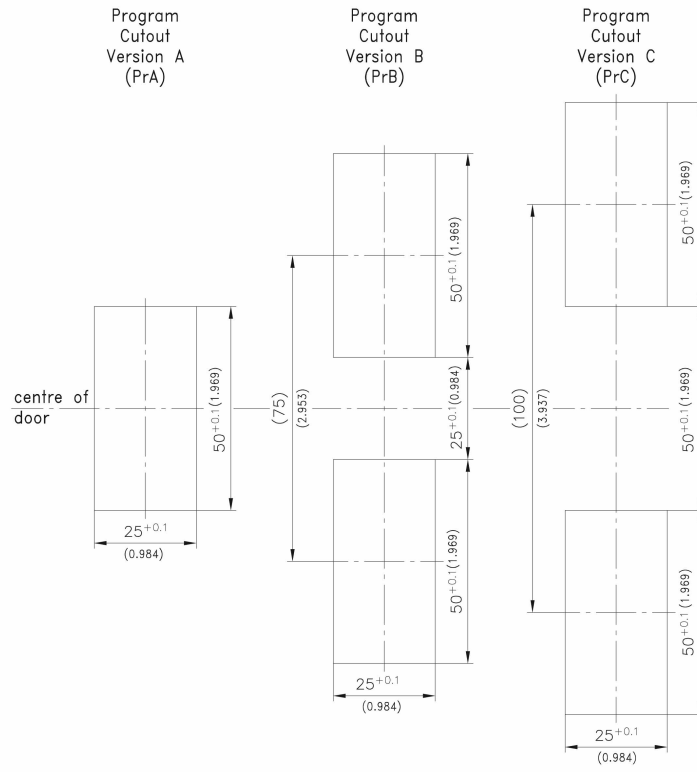


### 3-010 Cutout

for rod latch system

The Rod Latch system can be supplied for different cutouts.

- All designs conform to international standards for switchgear cabinets and are based on multiples of 25mm(0.984).
- Please refer to the relevant pages of the catalog for more information.



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