

# 90° Redirect for Multi-Point Locking System

3-215



## Advantages

- For multi-point locking system by corner.
- Compression 4mm.
- Multi-point latching by using additional latching devices.
- The connecting rods between the latching devices can be fixed easily in guides.
- Seismic-proof according to GR-63-CORE, Issue 4
- Vibration-proof according to DIN EN 61373.
- For round rods Ø8mm or flat rods 3 x 14mm.
- Oblong hole allows for installation adjustment.
- RH and LH version.
- Grounding by grounding clip (optional).

## Material

- **Housing, driving rods, clamps, pinion:** zinc die

## Remarks

### Closing process:

1. a 90° turn of the swinghandle brings the cam into the locked position.
2. with another 45° turn the cam is pressed by 4mm against the clamping surface.
3. locked.

For reasons of strength and stability, DIRAK recommends the use of round bars.

## Redirect

	Product number	Version	Stroke	Installation type	Delivery Unit
a)	208-9091.00-00000	for doors RH, top	23 mm	screw-on	1 pc.
b)	208-9083.00-00000	for doors RH, bottom	23 mm	screw-on	1 pc.
c)	208-9090.00-00000	for doors LH, top	23 mm	screw-on	1 pc.

	Product number	Version	Stroke	Installation type	Delivery Unit
d)	208-9082.00-00000	for doors LH, bottom	23 mm	screw-on	1 pc.



