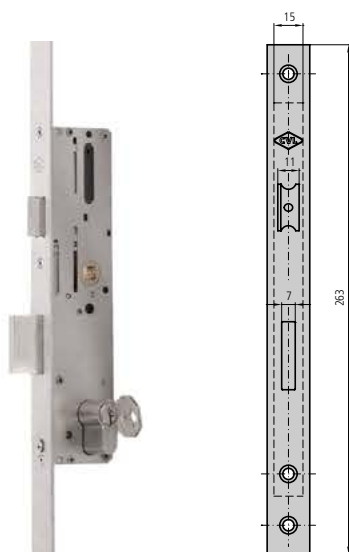


SLIDING DEAD BOLT, 92 mm BETWEEN AXES

1E2 RANGE *Soft*



CHARACTERISTIC

- Maximum softness by means of gear mechanism
- 16mm, 22mm, 24mm SS flat front plate and 24,5*6 "U" shape SS front plate
- 11mm reversible and adjustable latch bolt
- Minimum stock: 3 versions in 1 lock (latch bolt/ roller/ dead bolt only)
- Sliding dead bolt
- Designed in accordance with EN12209 and pr. EN 15685 standards
- Compatible with lon/DIN or short cam cylinders
- 15mm closed box
- 8mm square ruler
- Cylinder set screw

VERSIONS

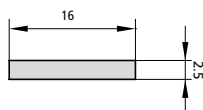
- Roller kit to replace latch bolt (ref. CV1E5)

OPTIONAL ACCESSORIES

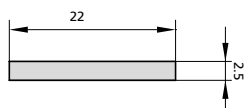
- Complete range of **strike plates**
- Complete range of **cylinders**

DESCRIPTION	REF.	MEASUREMENTS		CAM	FINISH		UNITS
		B	A		FRONT PLATE	CYLINDER	

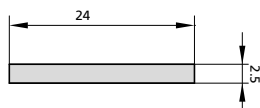
- Latch bolt and dead bolt
- Cylinder not included



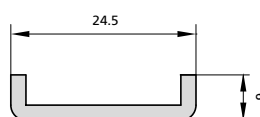
P1E2/30/6	27	43	15/13,25	Al		1
P1E2/35/6	32	48	15/13,25	Al		1
P1E2/40/6	37	53	15/13,25	Al		1
P1E2/45/6	42	58	15/13,25	Al		1
P1E2/50/6	47	63	15/13,25	Al		1



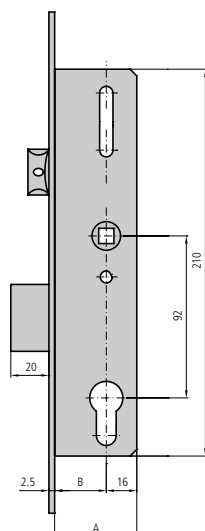
1E2/30/6	27	43	15/13,25	Al		1
1E2/35/6	32	48	15/13,25	Al		1
1E2/40/6	37	53	15/13,25	Al		1
1E2/45/6	42	58	15/13,25	Al		1
1E2/50/6	47	63	15/13,25	Al		1



1E2/30/6AN	27	43	15/13,25	Al		1
1E2/35/6AN	32	48	15/13,25	Al		1
1E2/40/6AN	37	53	15/13,25	Al		1
1E2/45/6AN	42	58	15/13,25	Al		1
1E2/50/6AN	47	63	15/13,25	Al		1



1E2/30/6U	23	39	15/13,25	Al		1
1E2/35/6U	28	44	15/13,25	Al		1
1E2/40/6U	33	49	15/13,25	Al		1
1E2/45/6U	38	54	15/13,25	Al		1
1E2/50/6U	43	59	15/13,25	Al		1



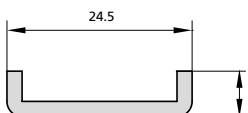
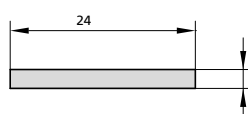
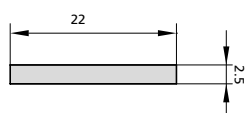
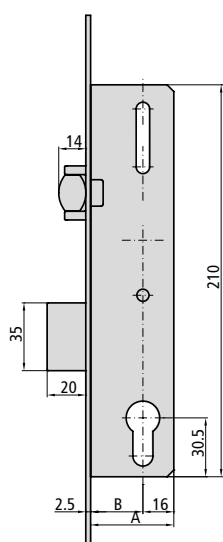
SWING DOORS / PIVOT DOORS

SLIDING DEAD BOLT, 92 mm BETWEEN AXES

1E2 RANGE *Soft*

DESCRIPTION	REF.	MEASUREMENTS		CAM	FINISH		UNITS
		B	A		FRONT PLATE	CYLINDER	

- Adjustable roller and dead bolt
- Cylinder not included



1E2NV/30/6	27	43	15/13,25	Al		1
1E2NV/35/6	32	48	15/13,25	Al		1
1E2NV/40/6	37	53	15/13,25	Al		1
1E2NV/45/6	42	58	15/13,25	Al		1
1E2NV/50/6	47	63	15/13,25	Al		1
1E2NV/30/6AN	27	43	15/13,25	Al		
1E2NV/35/6AN	32	48	15/13,25	Al		1
1E2NV/40/6AN	37	53	15/13,25	Al		1
1E2NV/45/6AN	42	58	15/13,25	Al		1
1E2NV/50/6AN	47	63	15/13,25	Al		1
1E2NV/30/6U	23	39	15/13,25	Al		1
1E2NV/35/6U	28	44	15/13,25	Al		1
1E2NV/40/6U	33	49	15/13,25	Al		1
1E2NV/45/6U	38	54	15/13,25	Al		1
1E2NV/50/6U	43	59	15/13,25	Al		1