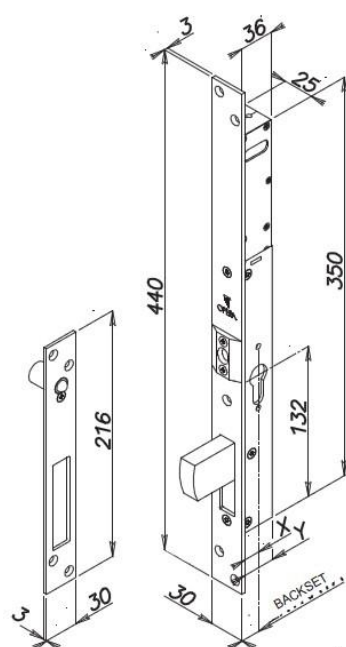


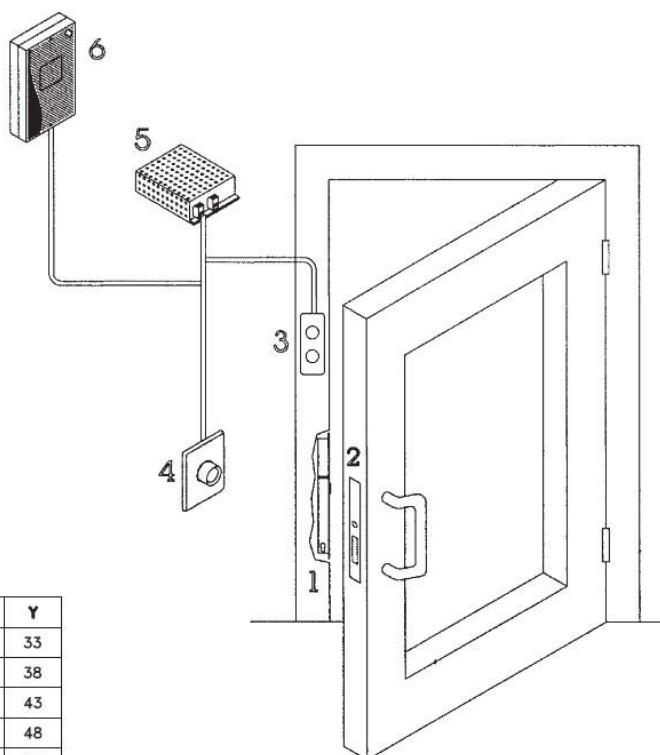


Motorised lock 12Vdc

- Mechanical opening with European type cylinder (cylinder with internal knob not usable)
 - Striking plate in stainless steel (mm): 440 x 30 x 3
 - Armature plate in stainless steel with anti-rebound ball-catch (stroke adjustable at exit to 15 mm.) : 216 x 30 x 3 mm.
 - Swinging deadbolt in hardened anti-cutting steel (mm) 35 x 14 x extension 40
 - Deadbolt mechanical block in closed position
 - Magnetic sensor with N.O. contact for verification of the door position to be inserted on the door frame.
 - Magnet and sensor adjustable in extension up to 25 mm
 - Output cable to the motor unit with rapid plug-in connector
 - Operating voltage : 12 Vdc from control electronics
 - Maximum current consumption 4 A peak with electronic control limiter
 - Maximum activation time: 0.15 seconds
 - Opto-electronic bolt position control
 - Backset (mm): 50
- **Use:** high security solenoid lock for single hinged doors or interlocking systems. Management by control electronics.



BACKSET	X	Y
E. 20	17	33
E. 25	22	38
E. 30	27	43
E. 35	32	48
E. 50	47	63



Legenda

1. Motorised lock
2. Striking plate
3. Indicator lamp
4. Push button
5. Power supply
6. Control unit