

InSync[®] I Installation Instructions

All parts needed to install the InSync[®] I lock are included with each unit. Check to make sure all parts are accounted for before beginning installation. Do not substitute any of the parts. The use of substitute parts will result in poor performance of the lock.

- Prepare the door using the InSync I installation template.
- Prepare the door frame using the template and install the strike plates using the screes provided.
- Install the dead bolt and tatch bolt in the door edge and featen them to the door with the screws provided (see Fig. 3).
- Determine the hand of the door (see Fig. 1).
 With the dead built extended, properly orient
 the tailpiece (see Fig. 2), Install the upper outside trim,
 keeping the battery wire above the dead built.
 Feed the tailpiece through the dead built hab and
 hold the trim against door.

Important: Rotate the tallpiece and retract dead boil to confirm proper alignment with the door frame.

5. Before installing the inner trim, rotate the lever to insure that the tallpiece carn is in the correct crientation (see Fig. 3, Detail "A"). Verify that the dead bolt is retracted and the upper outside trim is in place. While placing the inner trim in position, feed the wire harness through the appropriate hole in the inner chassis and attach it with the two 1/4-20 machine screws.

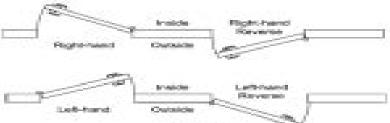


Figure 1

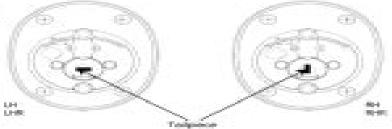
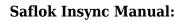


Fig. 2

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Saflok Insync Manual

JS Bruner



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from n = 3 to n = 5 in the hydrogen atom. a) Calculate the energy. b) Calculate the wavelength (in nm). Chapter 25 Nuclear Chemistry 25.2 Nuclear Transformations Sep 5, 2017 — Nuclear Chemistry Targets: 1.I CAN Utilize appropriate scientific vocabulary to explain scientific concepts. 2.I CAN Distinguish between fission ... Matter and Change • Chapter 25 When a radioactive nucleus gives off a gamma ray, its atomic number increases by. 12. The three types of radiation were first identified by Ernest Rutherford. Nuclear Chemistry - Lake Central High School Jul 12, 2015 — What is the change in atomic number after the alpha decay?It decreases by 2.b. ... answer the following questions.strong>NuclearstrongNuclearstrong>NuclearstrongNuclearstrong>NuclearstrongN