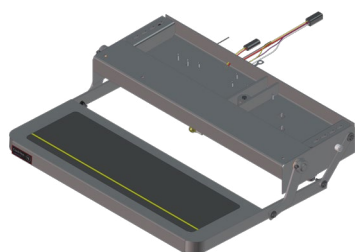


STEPS

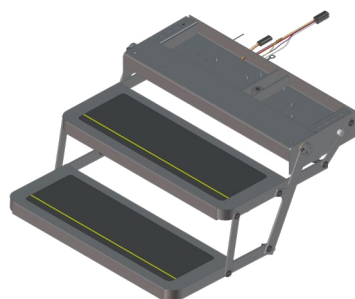
Purpose:

Coachstep motorized steps are no longer in production. This sheet will show the Kwikkee step assemblies that correspond with the Coachstep assemblies they replace. In most cases, the Kwikkee step will be a direct fit replacement. In some cases, the solid top plate of the Kwikkee step may need to be drilled out to match up with the mounting locations already on the coach frame.

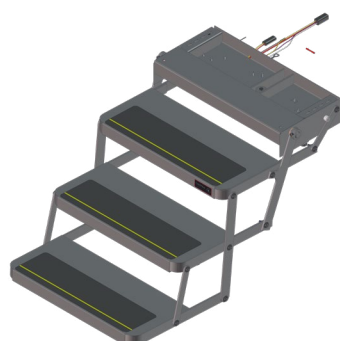
When replacing a Coachstep with a Kwikkee step, the magnetic door switch **MUST** also be replaced. The Kwikkee part numbers below ending in 025 include a new magnetic door switch ([369299](#)) in the kit, however, it may not be the exact style needed. See page 2 of this document for installation instructions and part numbers for additional styles of Kwikkee magnetic door switches.



Single Step Assemblies		
Coachstep Part #	Kwikkee /LCI Part #	Description
163033	903509025 / 3691461	Single Retractable Step
181174	903609025 / 3756271	30" Single Step with Extended Throw
233509	903509025 / 3691461	Single Retractable Step (3" Spacers)
233703		Single Retractable Step (4" Spacers)



Double Step Assemblies		
Coachstep Part #	Kwikkee/LCI Part #	Description
171317	903209025 / 372261	Double Retractable Step
128980		
168367	9010000291*/ 375632*	29" Double Retractable Step
NOTE: This part number does not include a new magnetic door switch. See page 2 of this document for available styles of door switches		



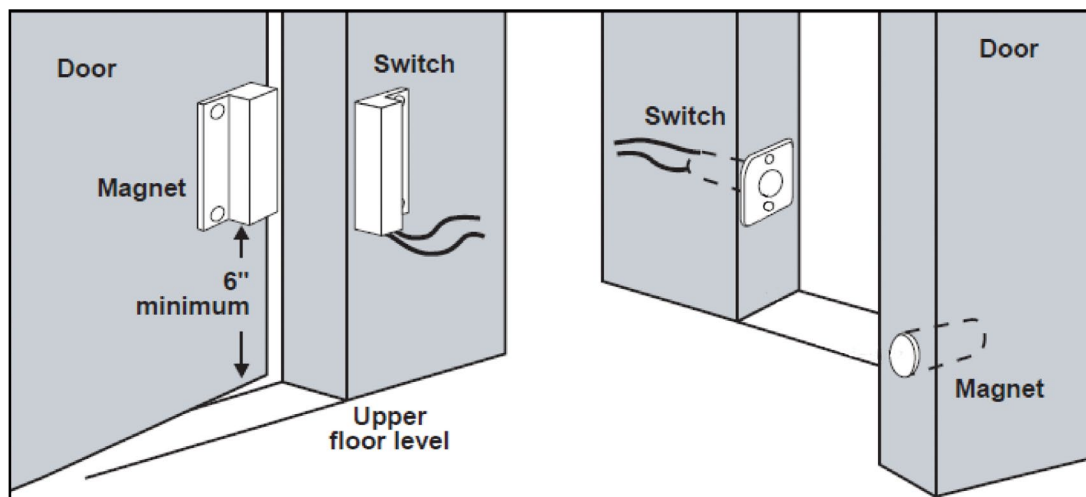
Triple Step Assemblies		
Coachstep Part #	Kwikkee/LCI Part #	Description
164194	902509025 / 3658373	Triple Retractable Step

CAUTION

Moving parts can pinch, crush or cut. Keep clear and use caution.

STEPS

Door Switch Installation

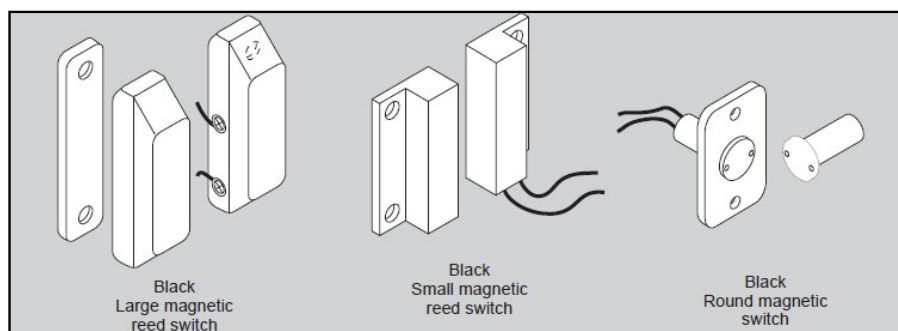


NOTE: It is recommended that the switch be installed on the latch side of the door. However, hinge-side installation is acceptable.

NOTE: Some experimentation with the switch position may be necessary to achieve proper step operation. The step should begin to extend when the door is opened between 1 and 4 inches.

1. Position the switch in the door jamb. Position the magnet opposite the switch.
2. Check for ample clearance in the door frame for the body of the door switch. Under no circumstances should the door switch be forced into its mounting position. Wiring to the switch should come up through the hollow door frame. After wiring is complete, mount the switch to the door jamb.
3. Install the magnet in the door, opposite the switch. Vertical placement of the magnet is critical to proper door switch operation. (See diagram above.)

Black (Normally Open) used for "black" controls since 2 /99 including controls #909506000 (Obsolete LCI #), #909507000 (LCI #381044) #909508000 (LCI #381039).



Kwikkee Part #	90532300	905324000	905326000	905327000	905328000
LCI Part #	379404	379405	379406	375385	379407

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