 DANGER
	<p>HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH</p> <p>MAY RESULT IN DEATH OR SERIOUS INJURY</p> <p>Working on or near energized circuits poses a serious risk of electric shock. De-energize all circuits before installing or servicing this equipment and follow all prescribed safety procedures.</p>

	 PELIGRO
	<p>RIESGO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O ARCO ELÉCTRICO</p> <p>PUEDE CAUSAR LESIONES GRAVES O INCLUSO LA MUERTE</p> <p>Trabajar en o cerca de circuitos energizados representa un grave riesgo de descarga eléctrica. Desconecte todos los circuitos antes de realizar alguna instalación o de dar servicio a este equipo y siga todos los procedimientos de seguridad indicados.</p>

	 DANGER
	<p>RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ÉLECTRIQUE</p> <p>RISQUE DE MORT OU DE BLESSURES GRAVES</p> <p>Travailler sur des circuits sous tension ou à proximité pose un risque grave de choc électrique. Mettez tous les circuits hors tension avant d'installer ou d'effectuer l'entretien de cet équipement et suivre toutes les procédures de sécurité prescrites.</p>

BUSSMANN SERIES

These instructions cover the Bussmann™ series rotary mechanism catalog numbers:

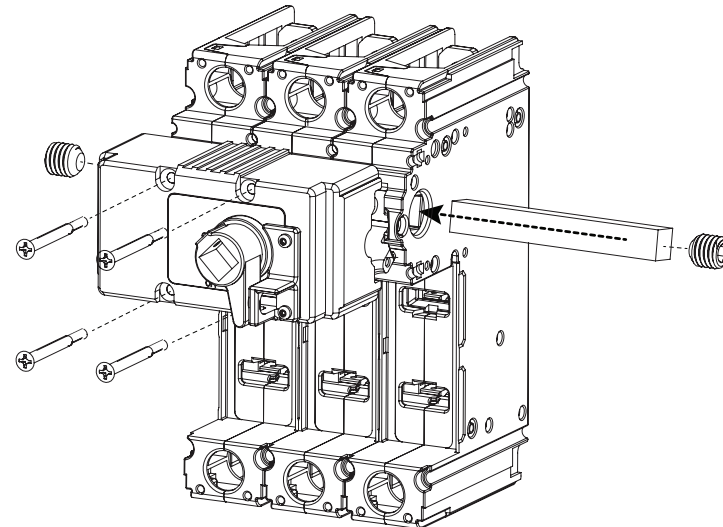
- CCP2-RM2 (for switch catalog numbers CCP2-3-200CF, CCD2-3-200)
- CCP2-RM4 (for switch catalog numbers CCP2-3-400CF, CCD2-3-400)

General notes

It's recommended to first mount the switch in the desired location, taking into account the instructions that come with the rotary handle and the shaft length connecting the handle and switch together, then install this front rotary mechanism.

If also installing an NFPA 79 handle, take those installation instructions into account, too.

Mounting this rotary mechanism will cover the product information marked on the switch's front and the open fuse indicating lights.



CCP2-RM2 shown, same basic layout as the CCP2-RM6 mechanism

Note Installation requires the following tools:

- #2 phillips head screw driver to secure rotary mechanism to the switch
- 2 mm Allen wrench to secure shaft (not included) to rotary mechanism
- 1/4" Allen wrench to install shaft-retaining setscrews

Installation

1. Place switch in the OFF position.
2. Insert square shaft into switch side as shown.
3. Drive shaft-retaining setscrews as shown until flush with switch side.
4. Place rotary mechanism onto switch front as shown until fully seated.
5. Insert the four mounting screws and tighten to 1.35 N•m (12 lb-in).
6. Proceed with installing the rotary handle, shaft, etc., following their supplied instructions.