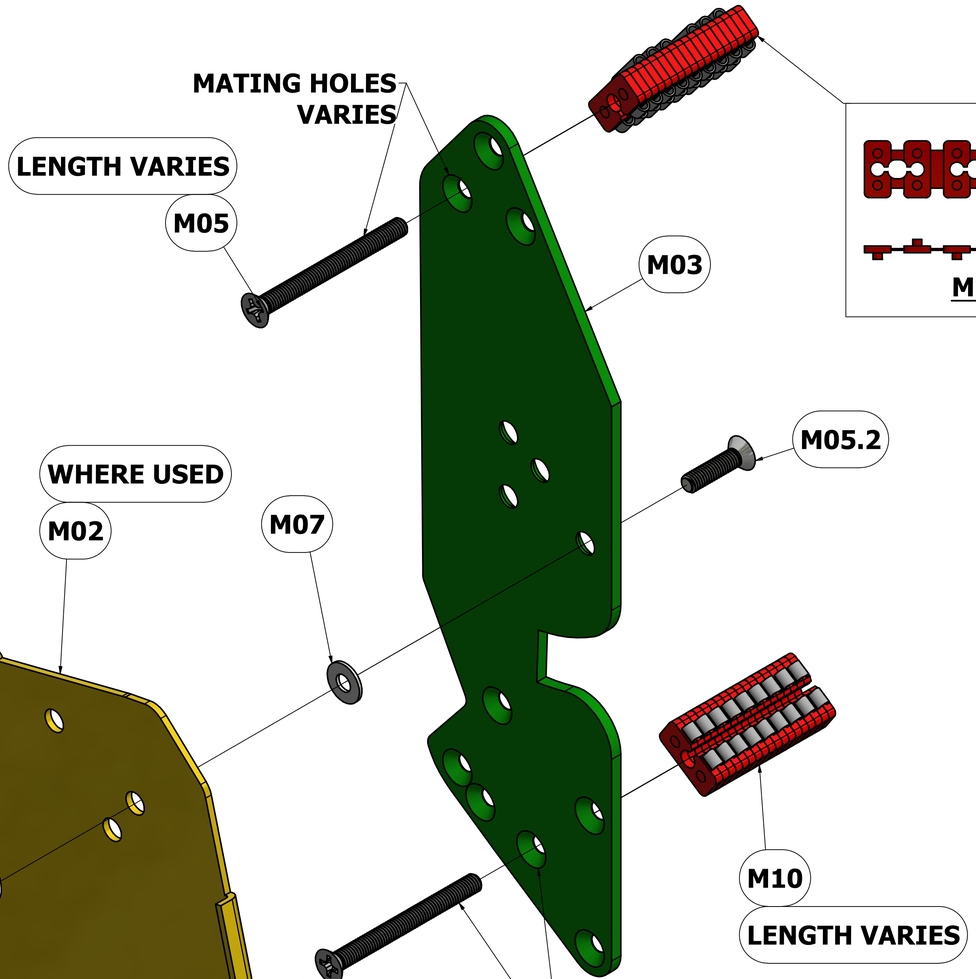
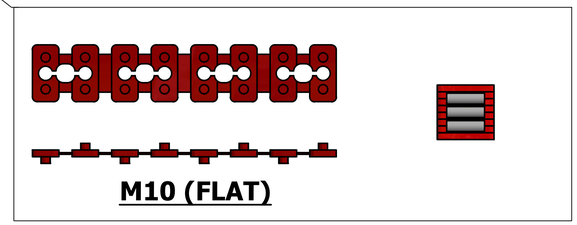
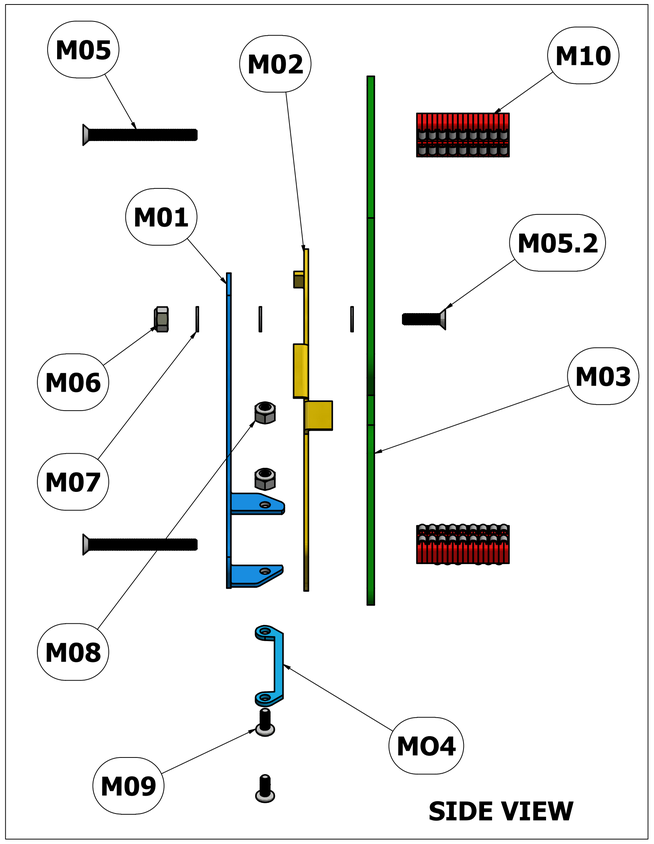
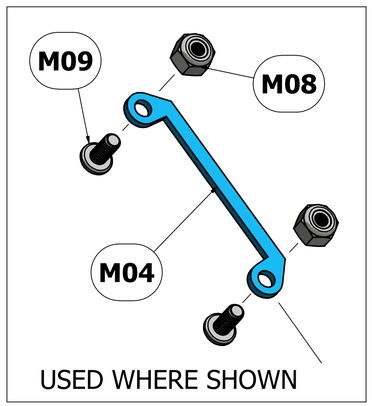
PARTS LIST		
QTY	PART NUMBER	DESCRIPTION
1	M01	OUTERMOST PLATE (BLUE)
1	M02	MIDDLE PLATE (YELLOW)
1	M03	INNERMOST PLATE (GREEN)
1	M04	LEVER CATCH
-	M05	SCREW, FLAT HEAD, #10-32NF, PHILLIPS
1	M05.2	SCREW LENGTH = 3/4"
2	M05.3	SCREW LENGTH = 1"
2	M05.4	SCREW LENGTH = 1-1/2"
2	M05.5	SCREW LENGTH = 1-3/4"
2	M05.6	SCREW LENGTH = 2"
1	M06	NUT, #10-32NF, 3/8"HEX
3	M07	WASHER, FLAT, #10 NYLON-PLASTIC
2	M08	NUT, #8-32NC, 11/32" HEX
2	M09	SCREW, #8-32 NC X 3/8"LG, PHILLIPS
4	M10	OUTLET SPACERS

PATENT NUMBER: 11,306,513









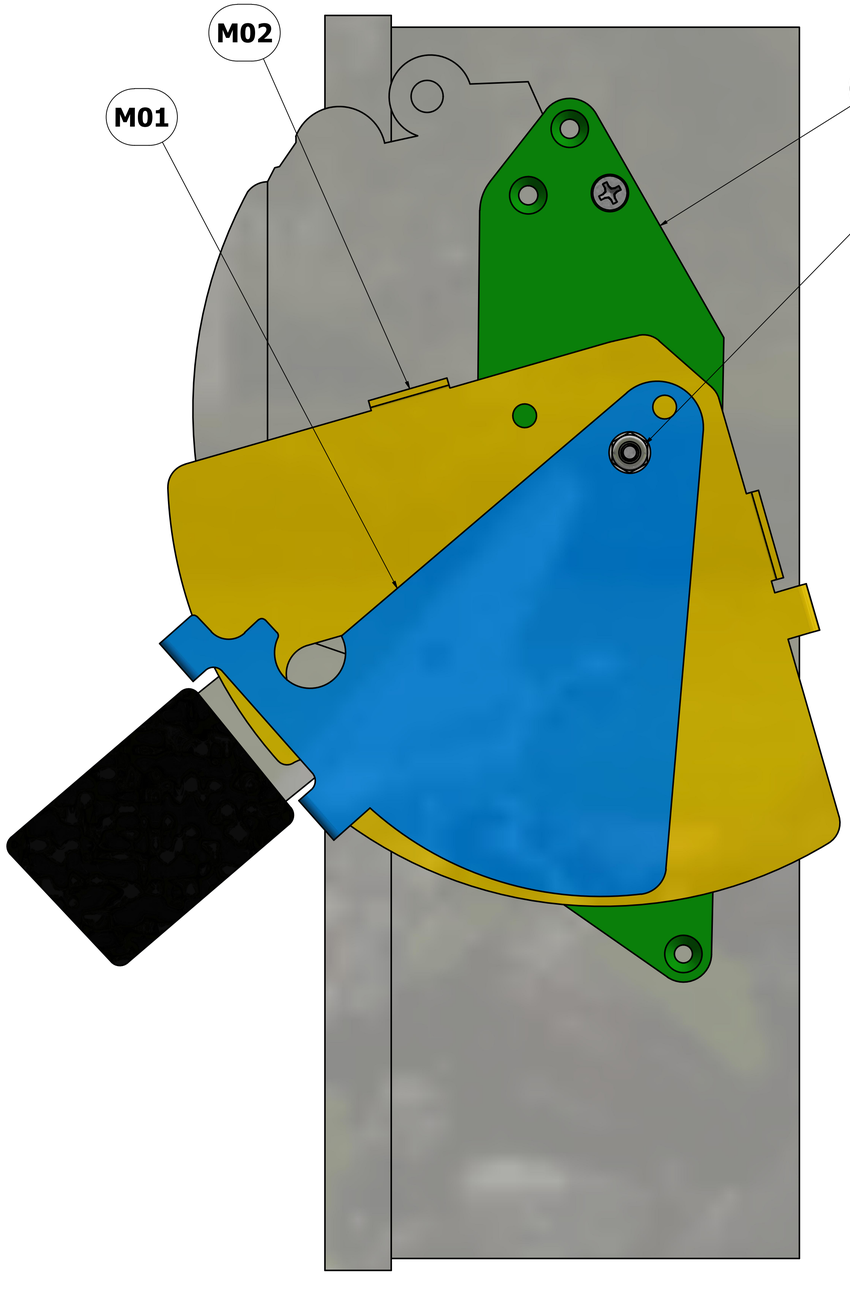


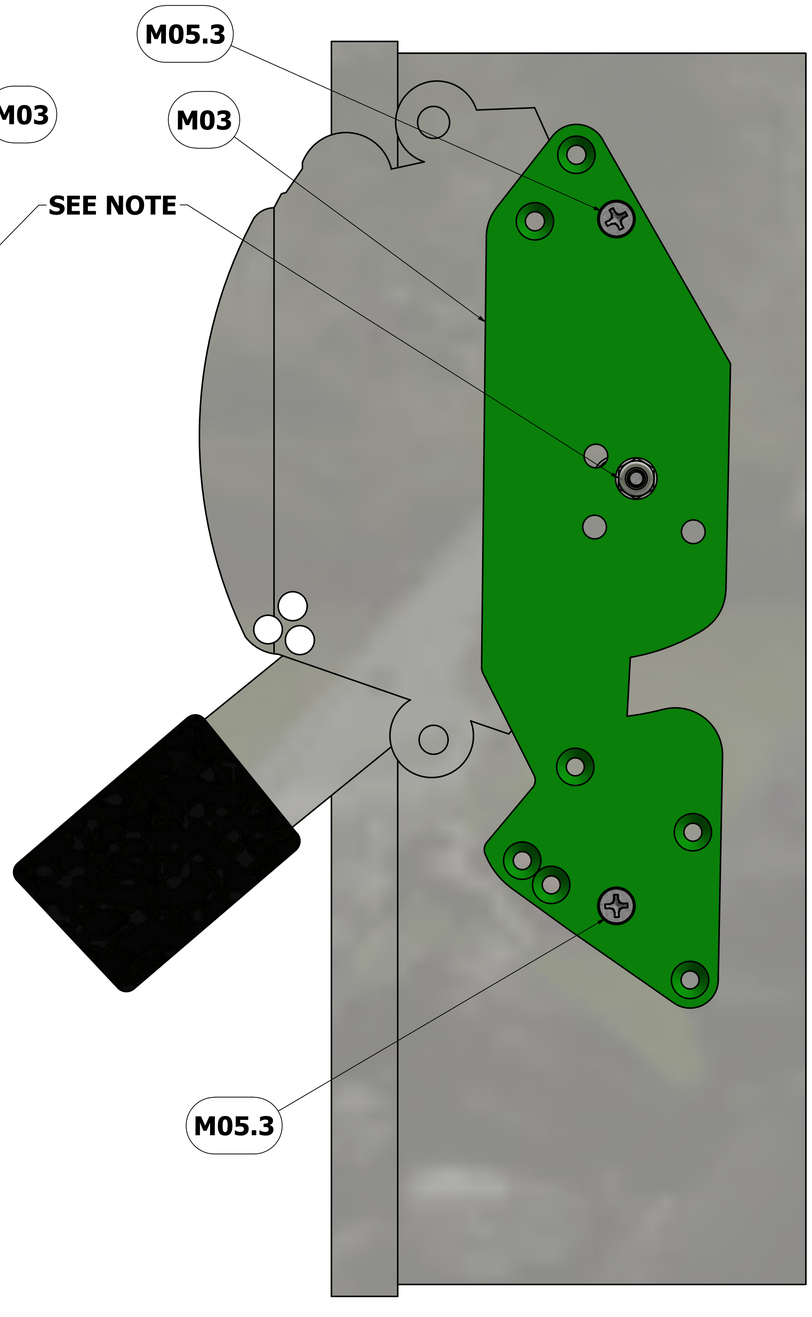
LARGE SAFETY SWITCH SHEILD

PLEASE READ INSTRUCTIONS CAREFULLY BEFORE COMMENCING ANY WORK

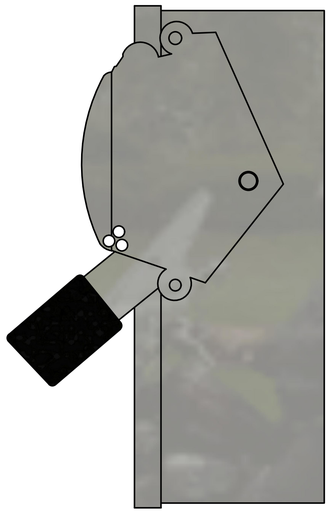
To reduce the risk of electrical shock or other personal injuries, ensure the power is turned off at the fuse or breaker box before installation. It is recommended that a qualified electrician perform the installation. Use insulated gloves and a multimeter to ensure that the panel has no power; Make sure that the multimeter is working properly. Use Eye protection during installation.Use right length screws and spacers for the panel; Make sure that the screws do not touch any wire inside of the panel.

GE HEAVY DUTY
SAFETY SWITCH
NP157800G
30 AMP 600V. AC

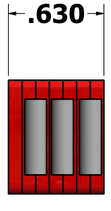




HOLES
POSITION



De-energize before installing



TABS = 7 EA.
AT HOLES POSITION

NOTE: PIVOT BOLT ALIGNS WITH AXIS OF ROTATION OF HANDLE.

WARNING – FAILURE TO FOLLOW PROPER PROCEDURES CAN RESULT IN DEATH.

DE-ENERGIZE BEFORE INSTALLATION IS REQUIRED.

IT IS THE DIRECT RESPONSBILITY OF THE INSTALLER TO READ ALL WARNINGS AND FOLLOW ALL PROPER SAFETY PROCEDURES FOR SAFE INSTALLATION OPERATION.
FAILURE TO DO SO CAN RESULT IN SERIOUS PERSONAL INJURY, PROPERTY DAMAGE, OR EVEN DEATH!

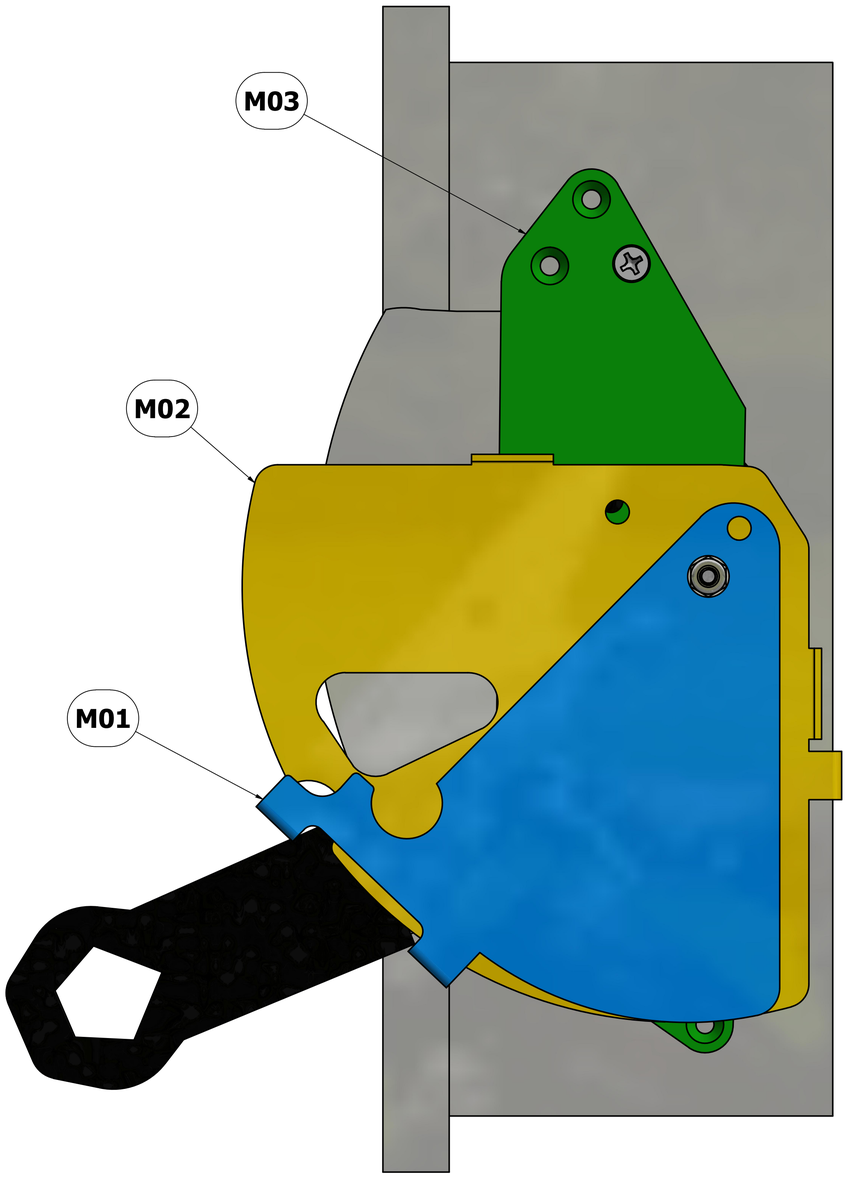
Any videos, instructions or training provided is not a substitute for hands-on training for installation by a licensed electrician. Provided location diagrams, promotional videos and any material provided by Safety Switch Shield is provided merely as a demonstration of the installation and configuration of our products and may ONLY be used as a supplemental reference by a competent service technician who is fully trained in the care, operation and repair for high voltage electricity and electric equipment.

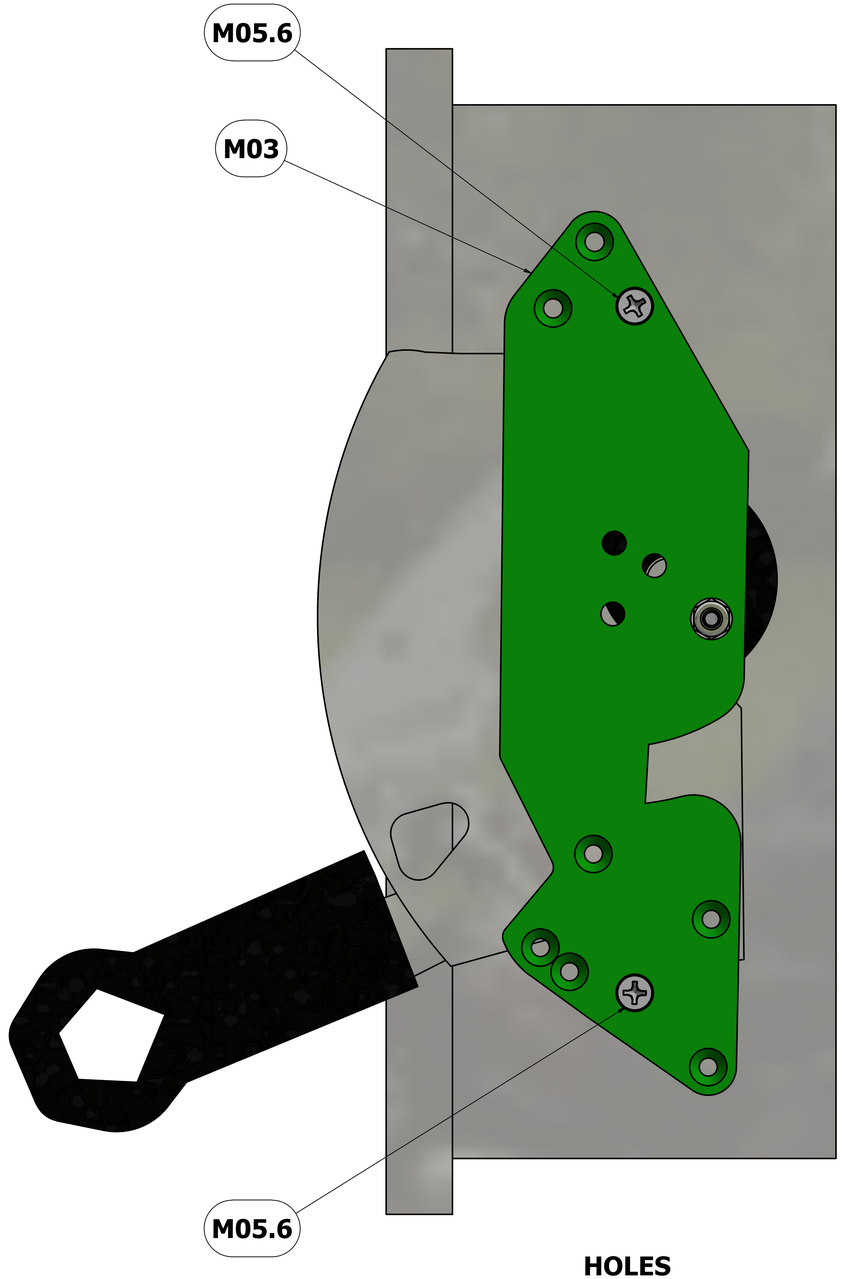
Although reasonable care has been taken to provide accurate and authoritative information, Safety Switch Shield assumes no responsibility for the consequences arising out of the use of the material provided.

Safety Switch Shield cautions you that electric equipment should be installed, serviced or maintained ONLY by qualified electricians. Please remember that all sources of electrical power must be disconnected prior to visual inspection, test, maintenance or installation of any equipment.

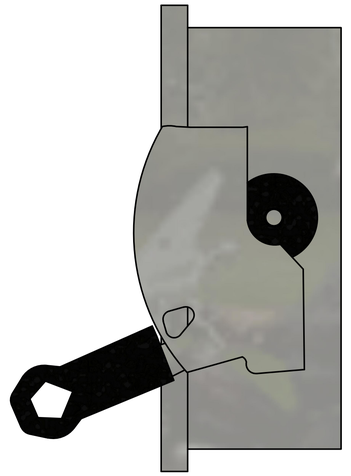
Follow all applicable Governmental, Local and/or industry standards regarding electrical workspace and operations.

SIEMENS HEAVY DUTY SAFETY SWITCH 30 AMP 600V. AC

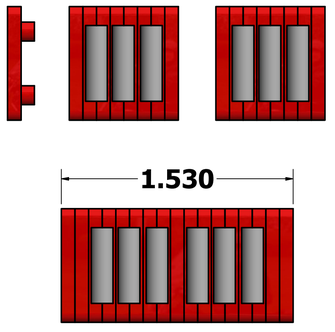




HOLES POSITION

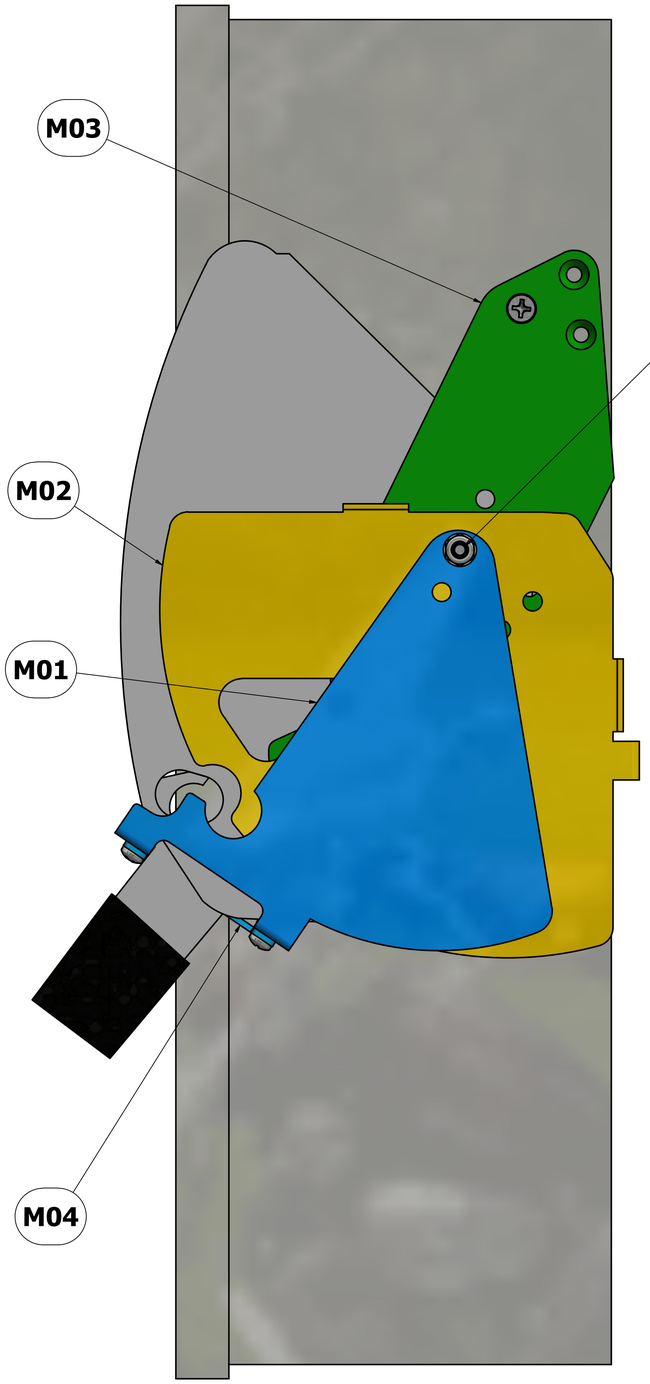


De-energize before installing

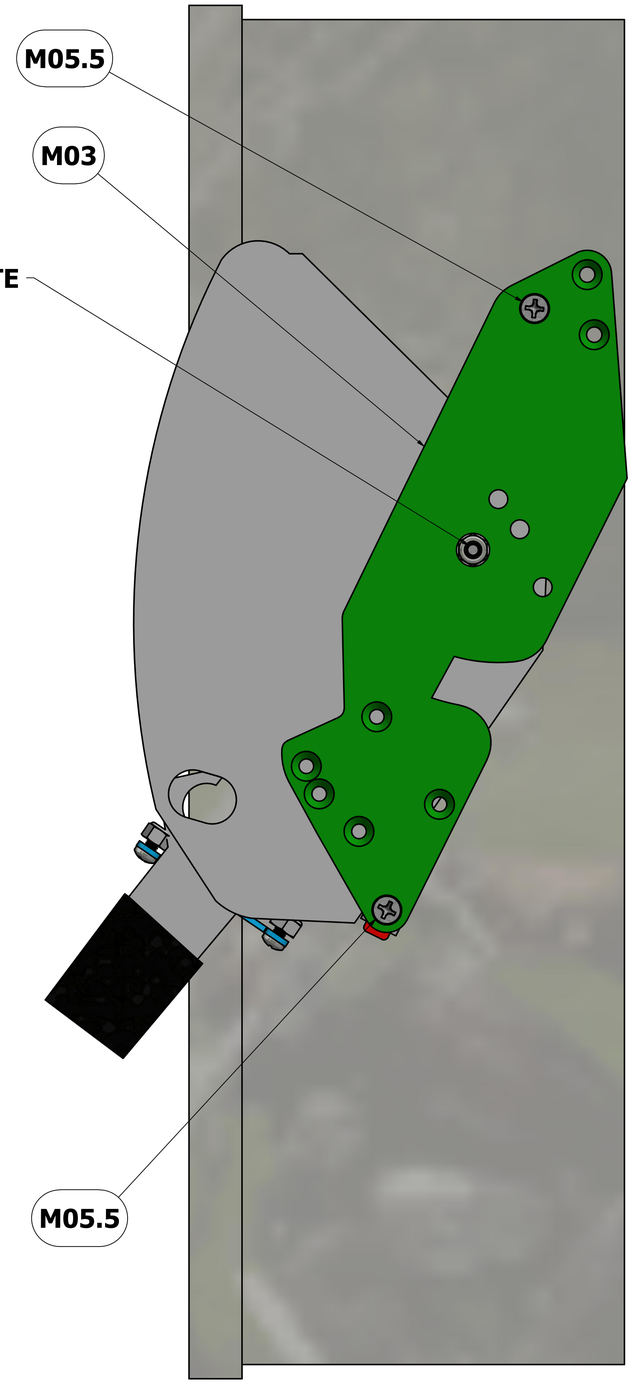


TABS = 17 EA.
AT HOLES POSITION

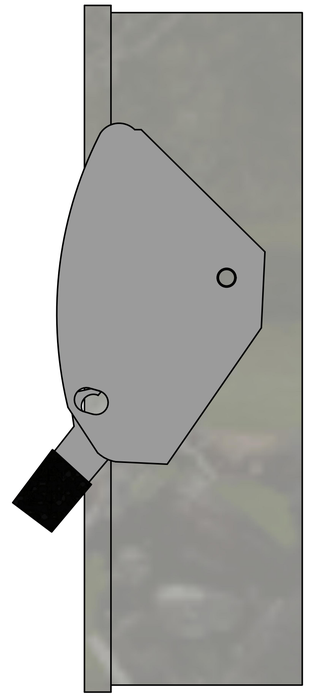
SQUARE D SAFETY SWITCH
100 AMP 240V. AC



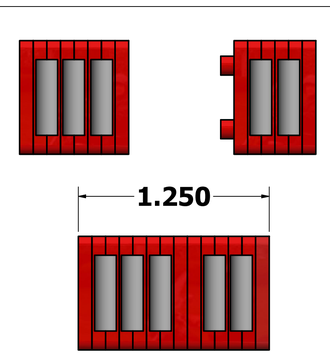
NOTE: PIVOT BOLT ALIGNS WITH AXIS OF ROTATION OF HANDLE.



HOLES
POSITION

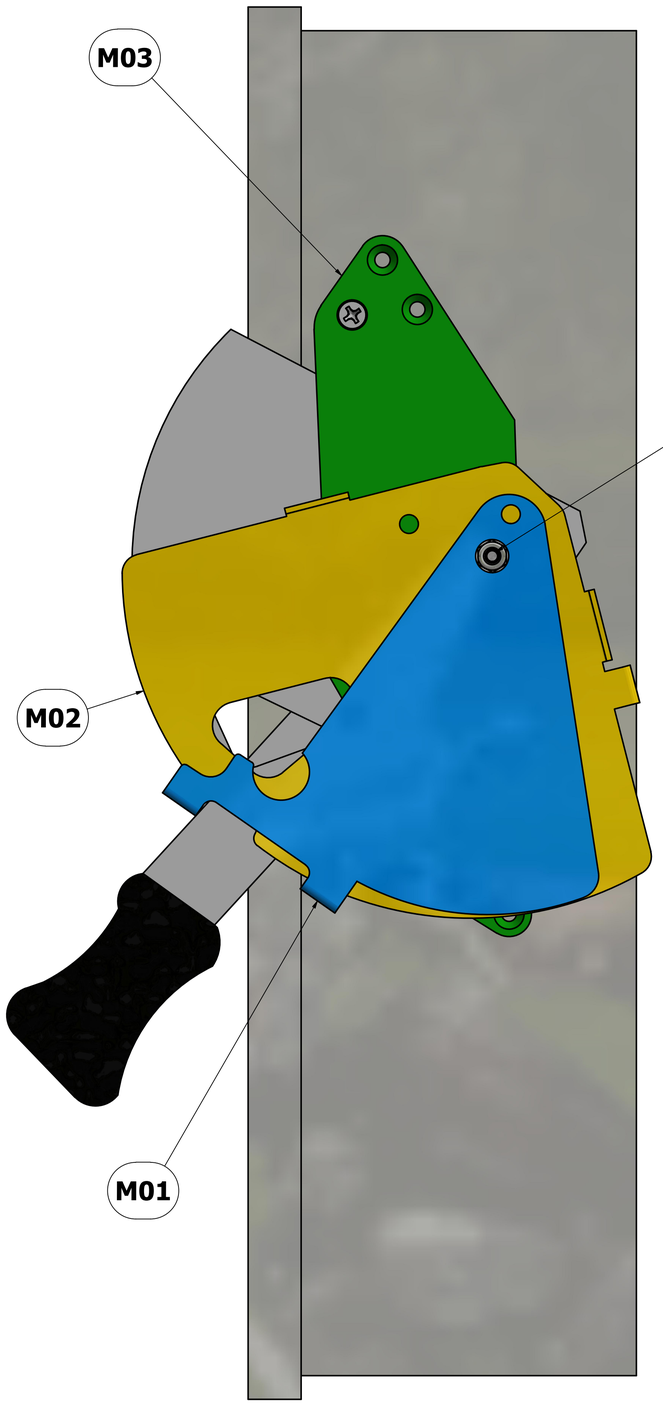


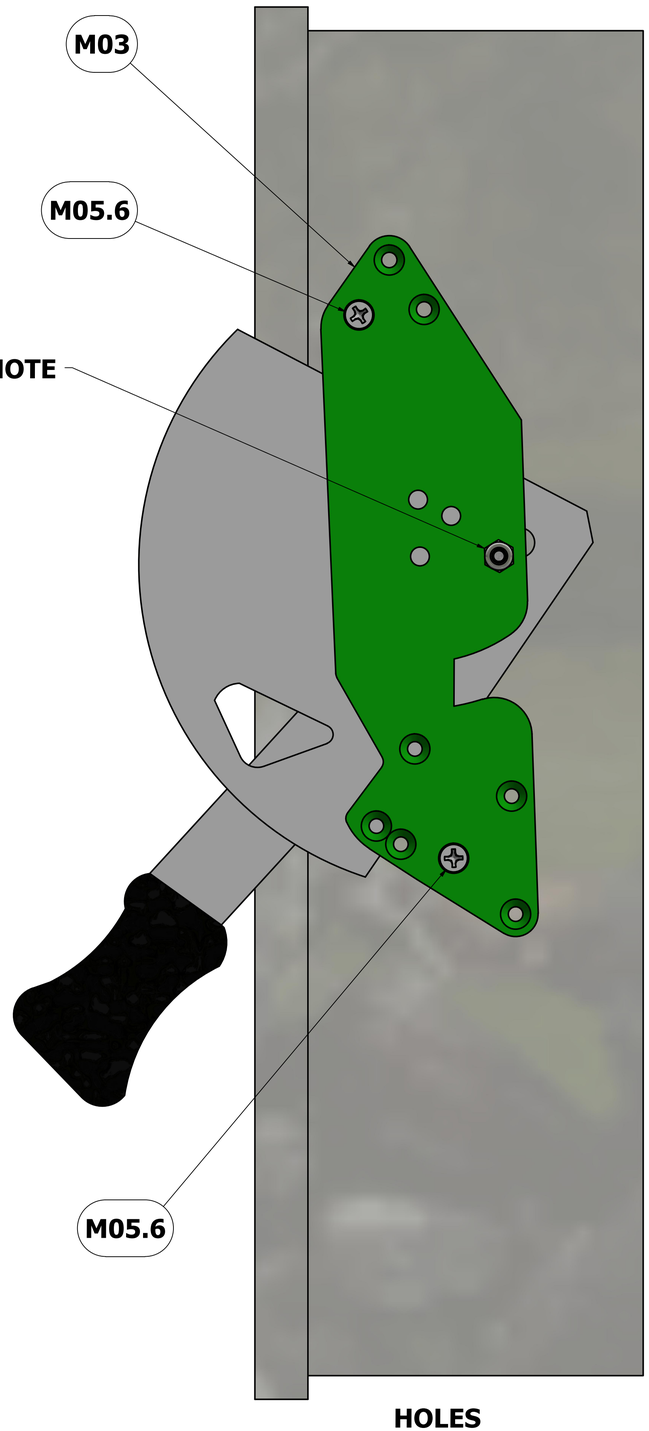
De-energize before installing

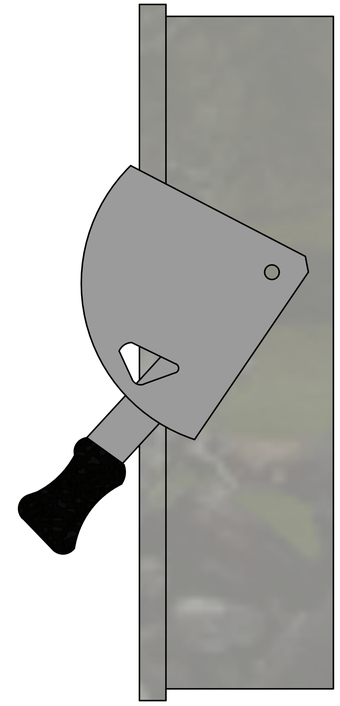


TABS = 14 EA.
AT HOLES POSITION

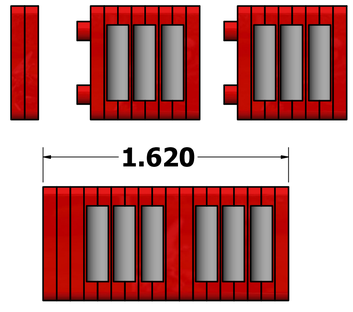
SQUARE D HEAVY DUTY SAFETY SWITCH 60 AMP 600V. AC







De-energize before installing

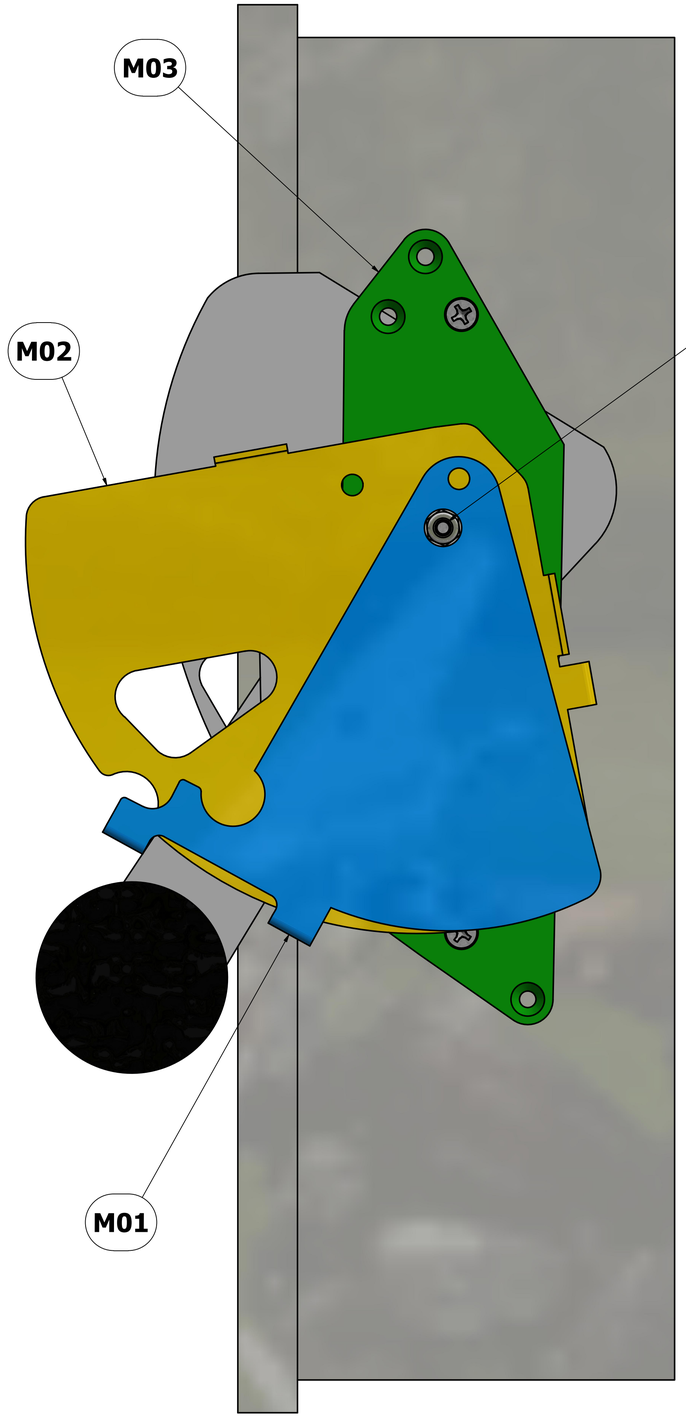


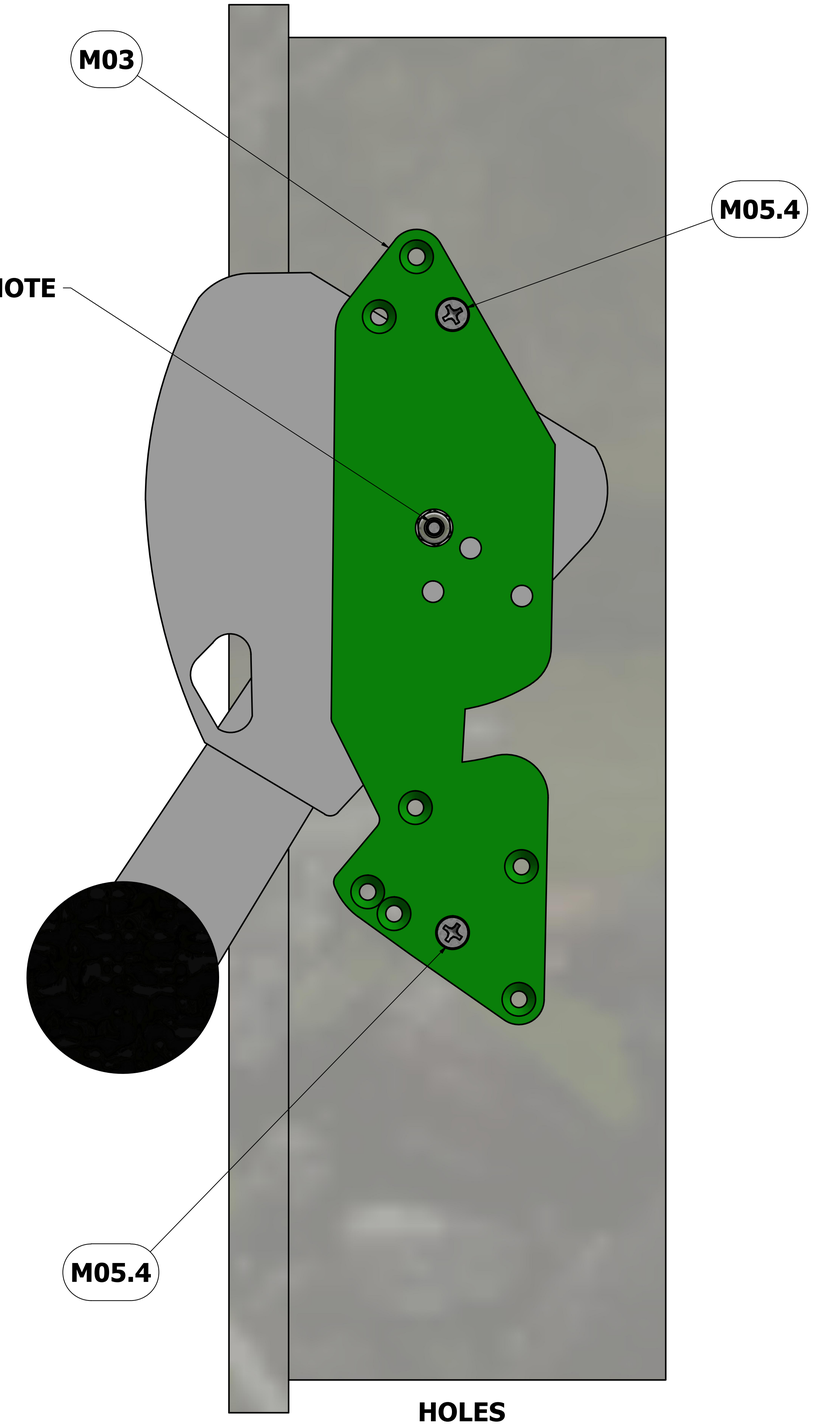
TABS = 18 EA.
AT HOLES POSITION

HOLES
POSITION

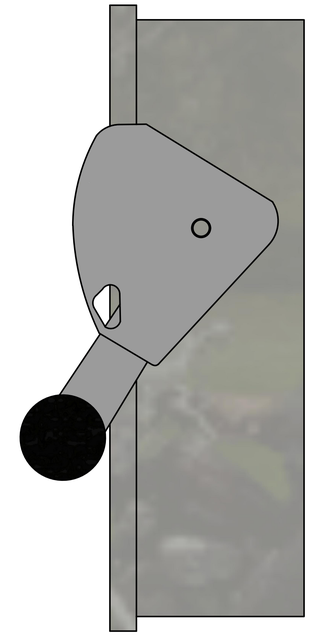
NOTE: PIVOT BOLT ALIGNS WITH AXIS OF ROTATION OF HANDLE.

EATON HEAVY DUTY SAFETY SWITCH 30 AMP 600V. AC

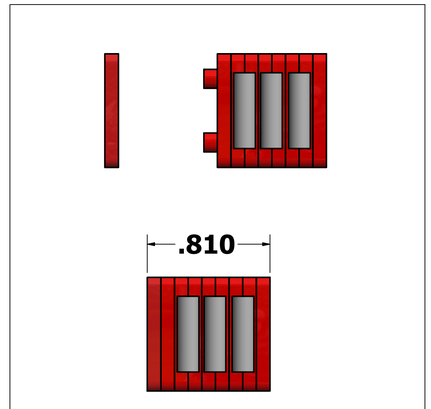




HOLES POSITION



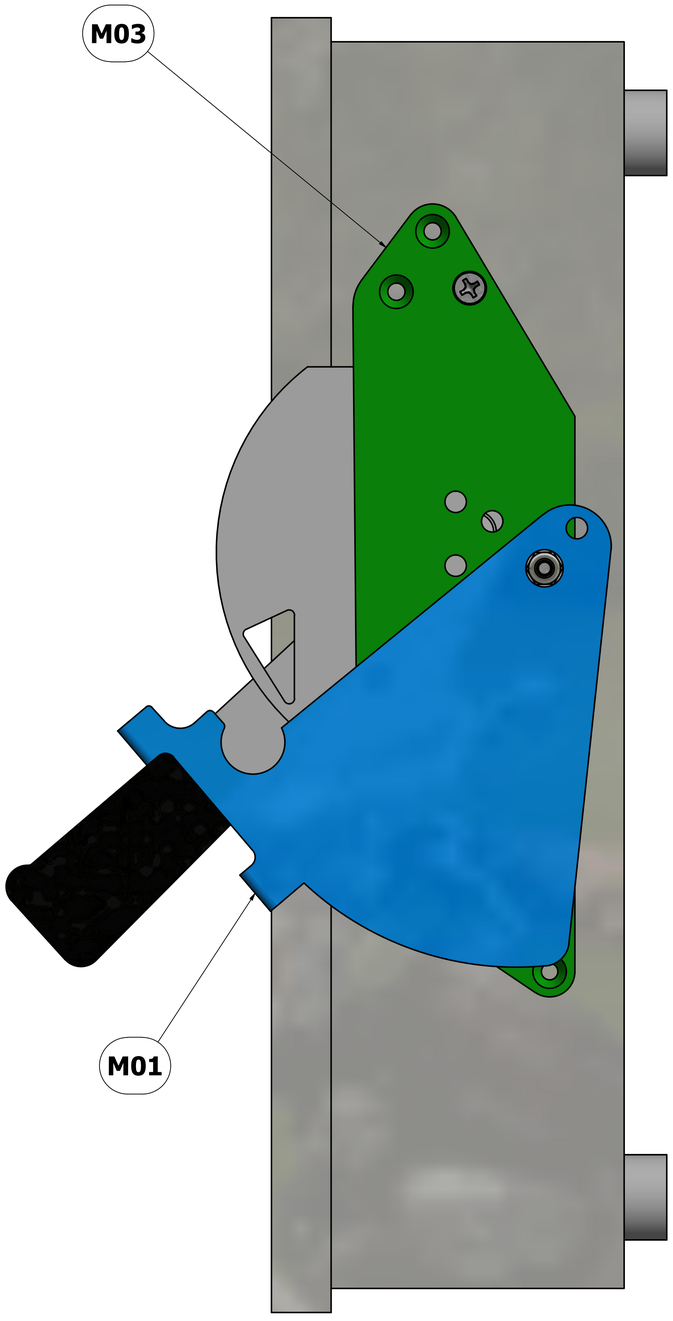
De-energize before installing

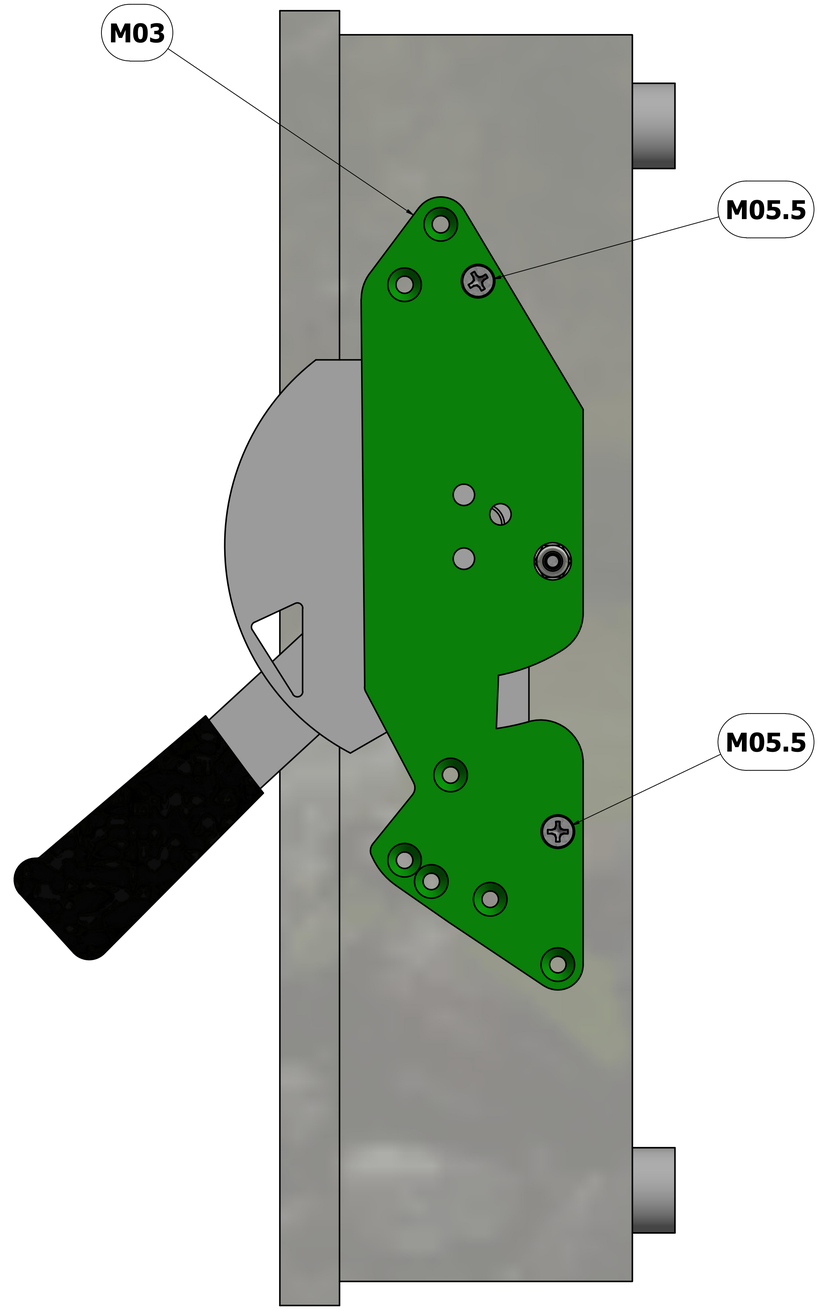


TABS = 9 EA.
AT HOLES POSITION

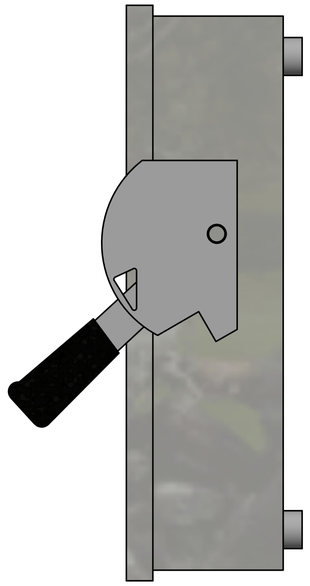
NOTE: PIVOT BOLT ALIGNS WITH AXIS OF ROTATION OF HANDLE.

SQUARE D
HEAVY DUTY
SAFETY SWITCH
30 AMP 600V. AC

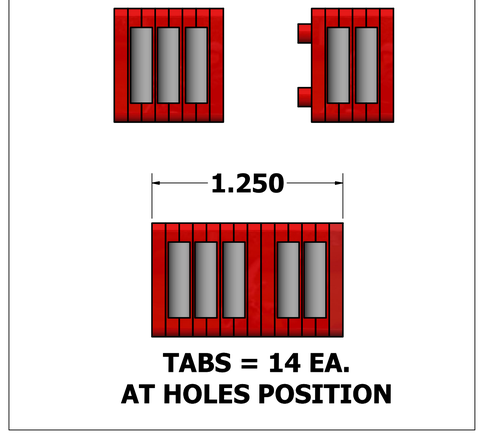




HOLES
POSITION



De-energize before installing



TABS = 14 EA.
AT HOLES POSITION