

Instructions For Positioning MDAS(Magnetic Door Ajar Switch)

DATE : 04/08/15
REV. : A

MDAS Installation @ Bottom LEFT Side Frame

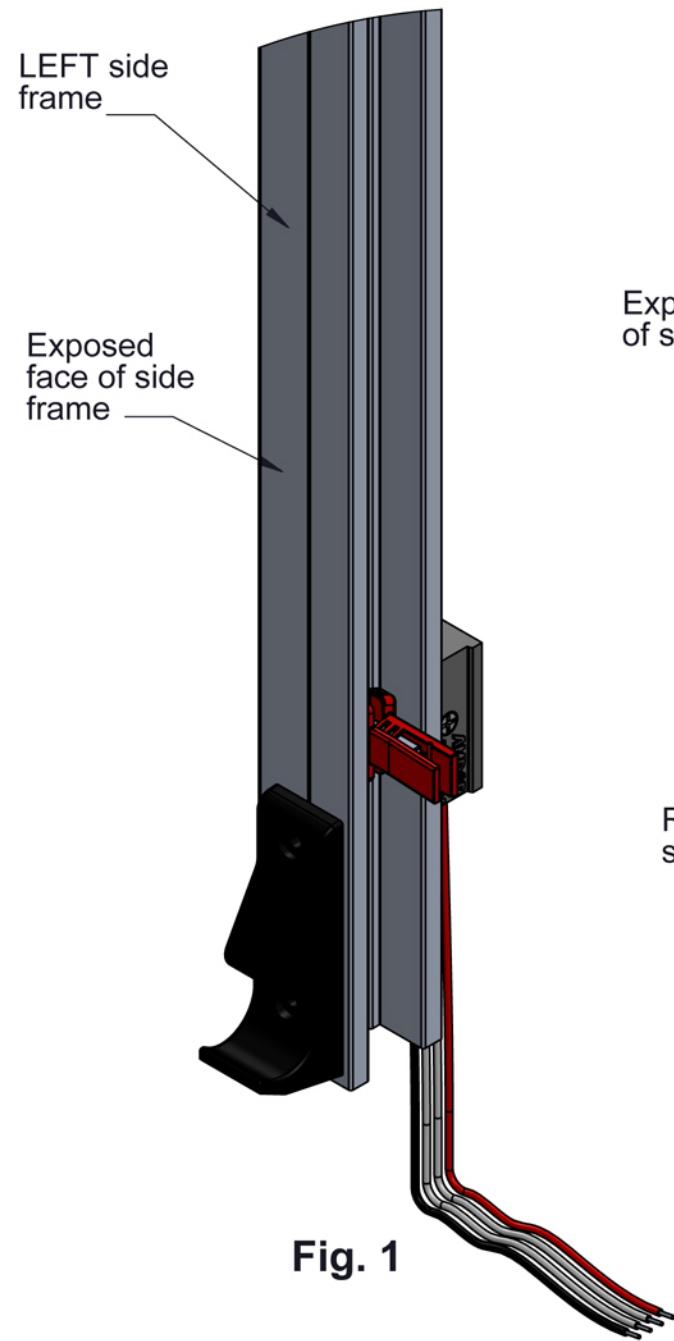


Fig. 1

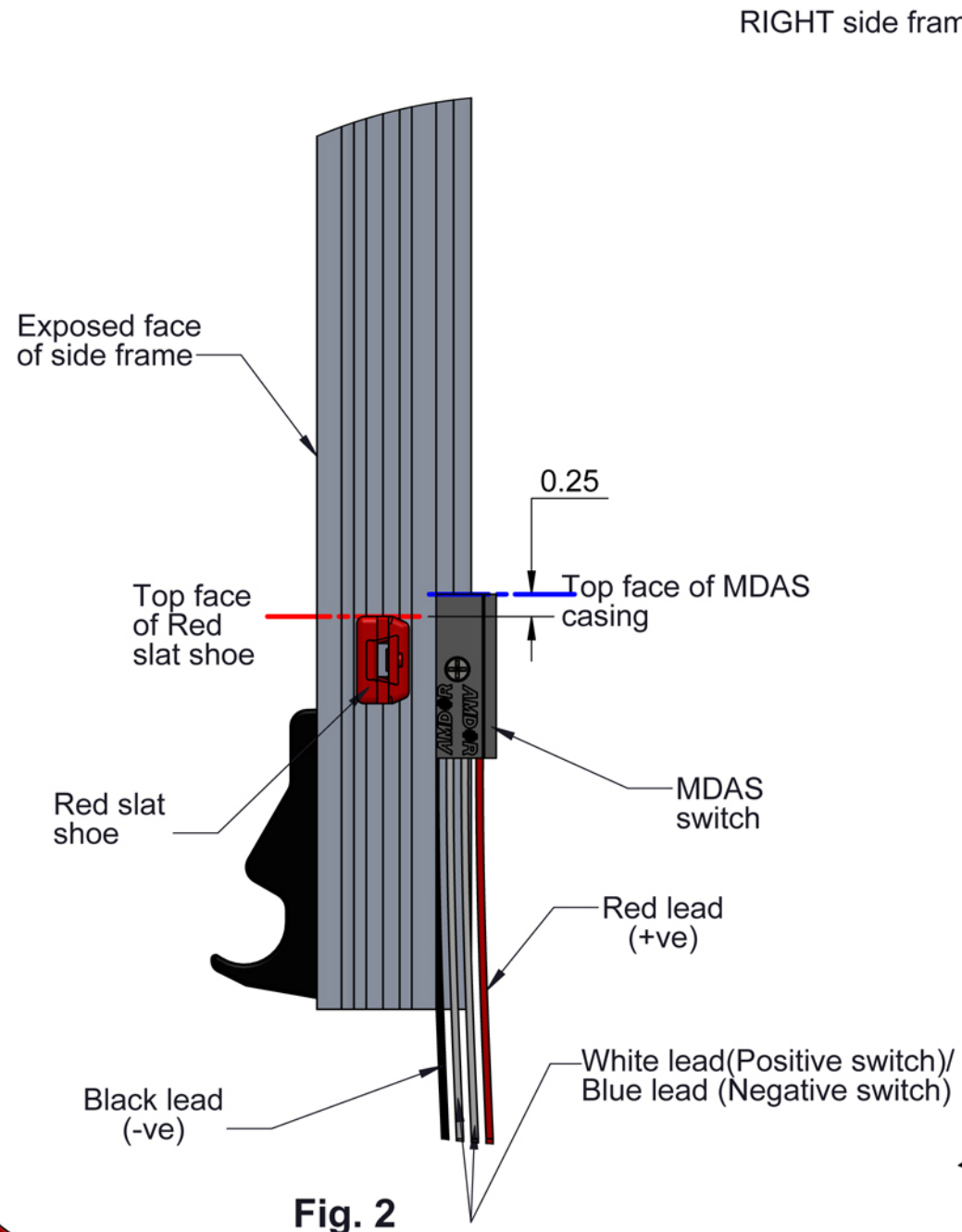


Fig. 2

- Slide the switch vertically into side frame from the bottom.
- Position switch such that top face of MDAS casing is 1/4" higher than top face of red slat shoe as shown in Fig. 2 when door is fully closed.
- Once switch is positioned, secure MDAS by tightening phillips screw.

MDAS Installation @ Bottom RIGHT Side Frame

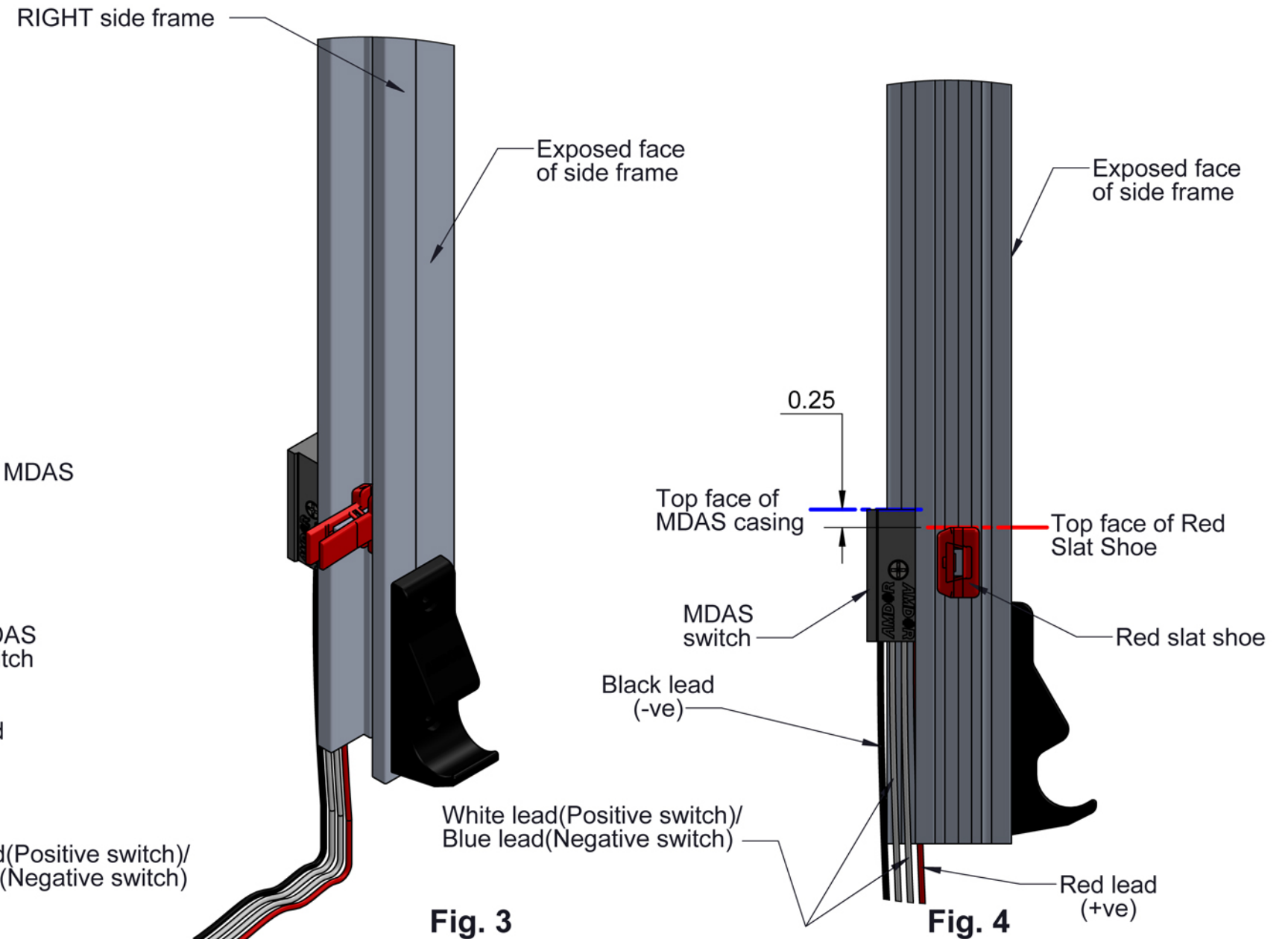


Fig. 3

Fig. 4

- Slide the switch vertically into side frame from the bottom.
- Position switch such that top face of MDAS casing is 1/4" higher than top face of red slat shoe as shown in Fig. 4 when door is fully closed.
- Once switch is positioned, secure MDAS by tightening phillips screw.

Instructions For Positioning MDAS(Magnetic Door Ajar Switch)

MDAS Installation @ Top LEFT Side Frame

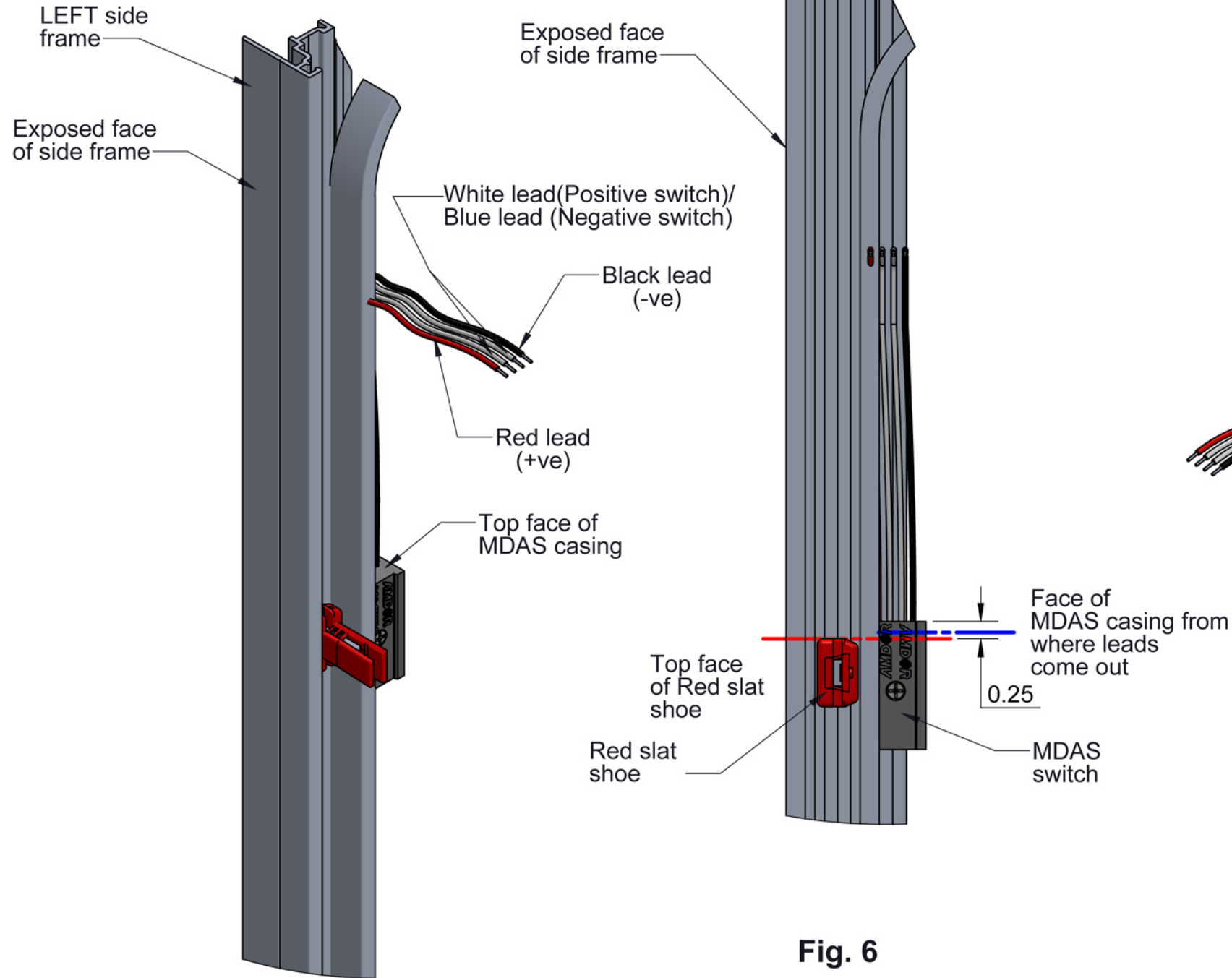


Fig. 5

Fig. 6

- Slide the switch vertically into side frame from the bottom.
- Position switch such that face of MDAS casing - where leads come out - is 1/4" higher than top face of red slat shoe as shown in Fig. 6 when door is fully closed.
- Once switch is positioned, secure MDAS by tightening phillips screw.

MDAS Installation @ Top RIGHT Side Frame

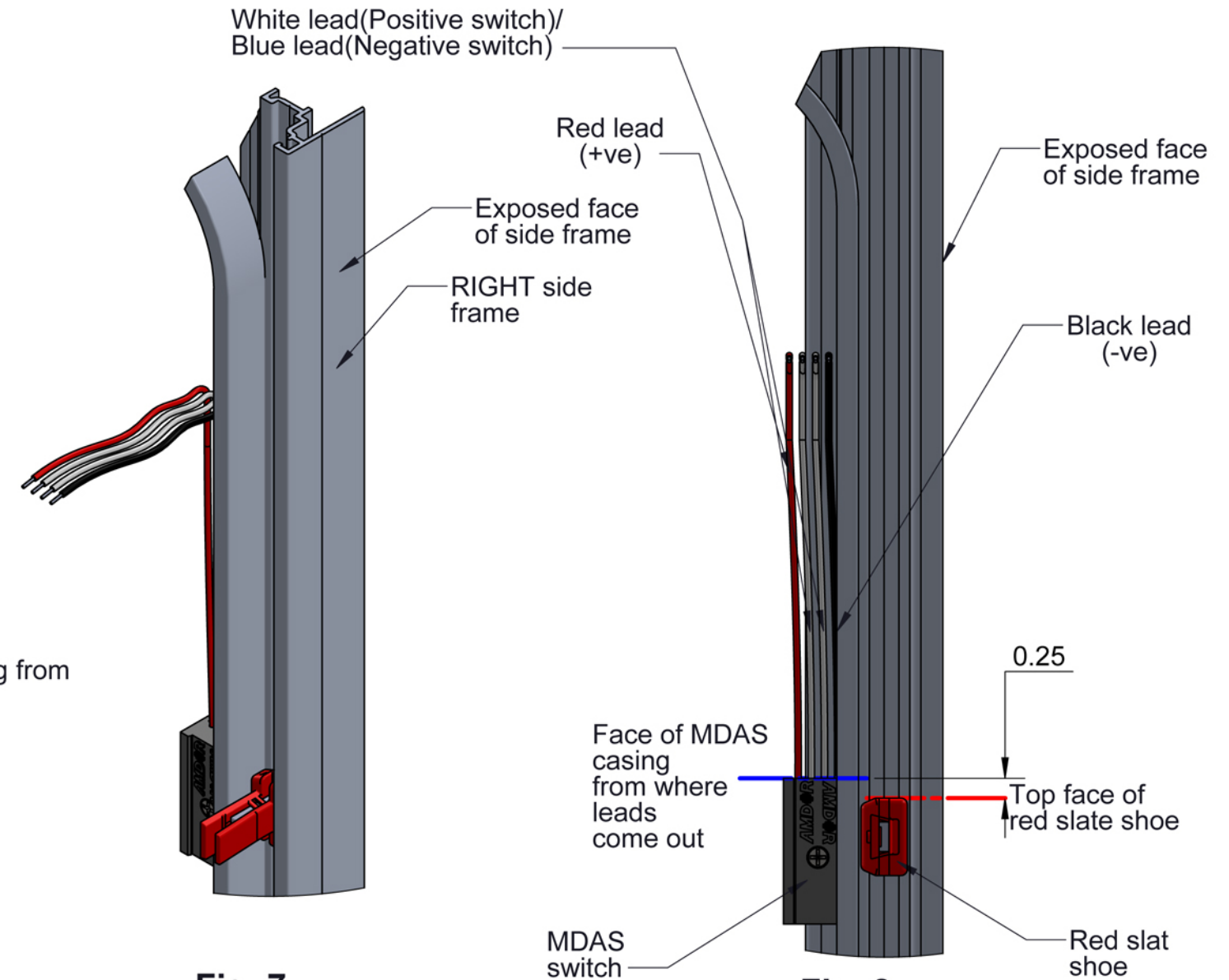


Fig. 7

Fig. 8

- Slide the switch vertically into side frame from the bottom.
- Position switch such that face of MDAS casing - where leads come out - is 1/4" higher than top face of red slat shoe as shown in Fig. 8 when door is fully closed.
- Once switch is positioned, secure MDAS by tightening phillips screw.