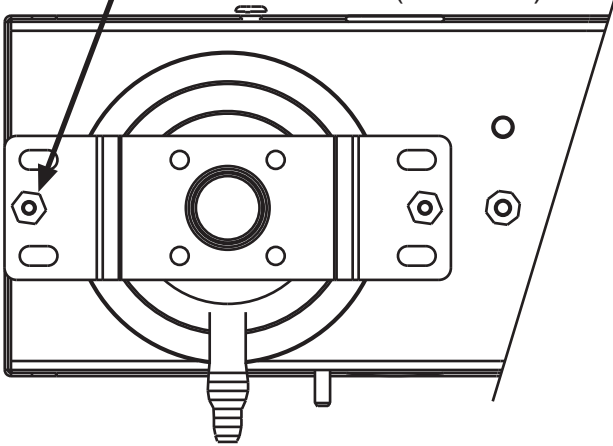


AIR SWITCH REPLACEMENT INSTRUCTIONS

Draft Inducer Assemblies

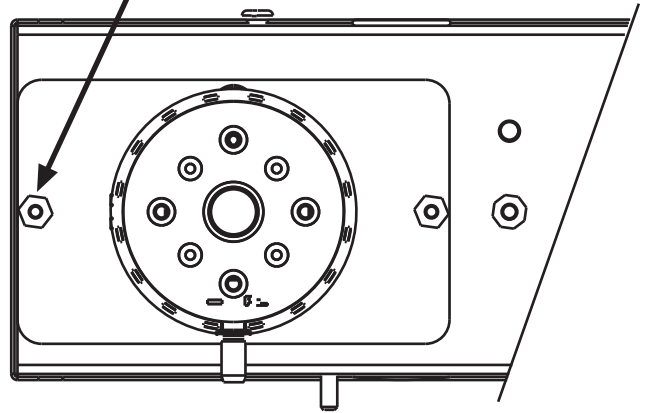
Remove spacers,
screws and nuts.

Junction Box
(rear view)



Existing Air Switch
Cleveland RSS Series or
Honeywell/Tridelta FS6516 Series

Install new air switch
using #6-32 screws
and nuts provided.

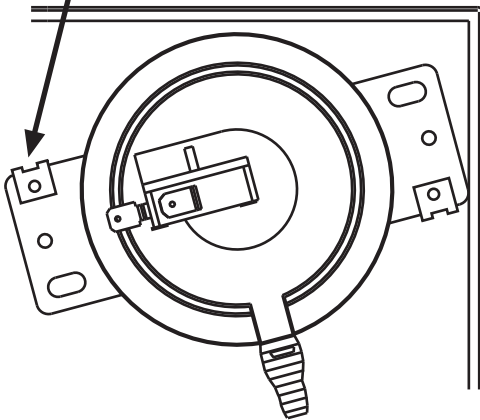


New Air Switch
Cleveland NS2 Series
(with mounting plate)

Small Control Box Assemblies (Inside View)

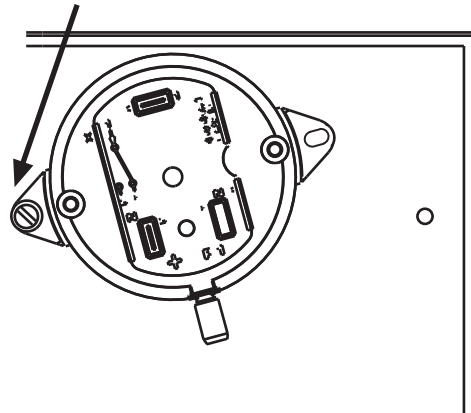
Remove speed clips
and screws.

Control Box



Existing Air Switch
Cleveland RSS Series or
Honeywell/Tridelta FS6516 Series

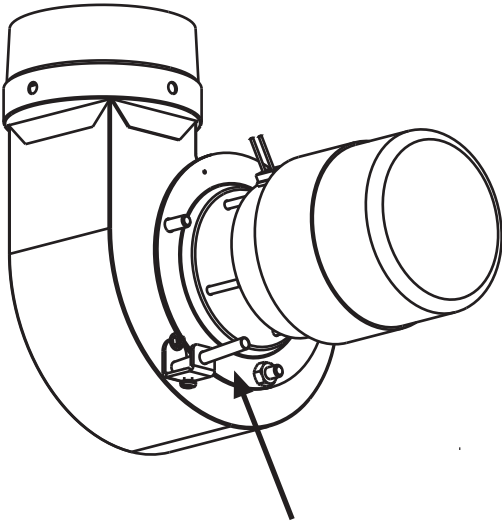
Install new air switch
to existing hole pattern
using (1) #8-32 screw and
nut provided.



New Air Switch
Cleveland NS2 Series
(with molded feet)

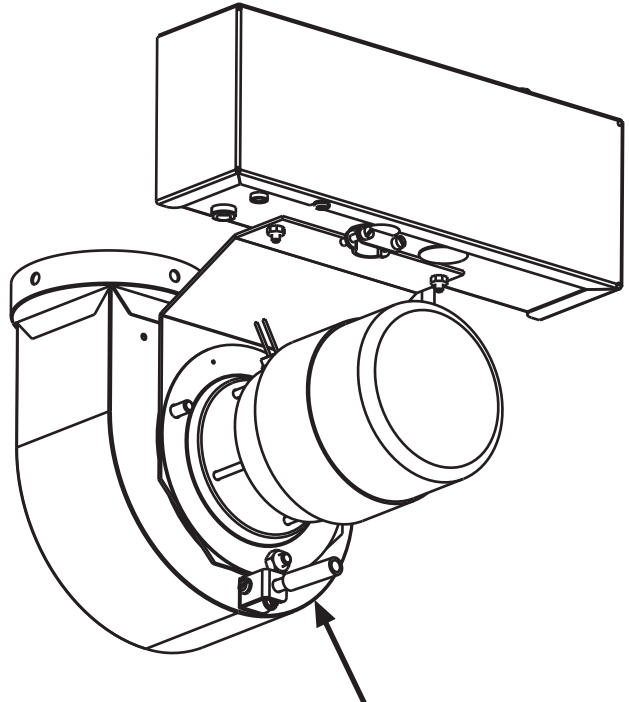
SENSING TUBE REPLACEMENT

Draft Inducer Assembly (small unit)



Bracket and sensing tube location.

Draft Inducer Assembly (large unit)



Bracket and sensing tube location.

Sensing Tube Insertion Detail

