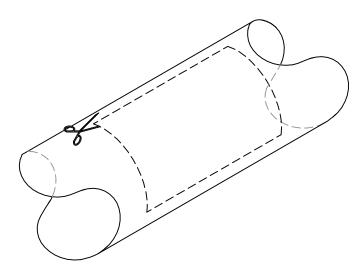
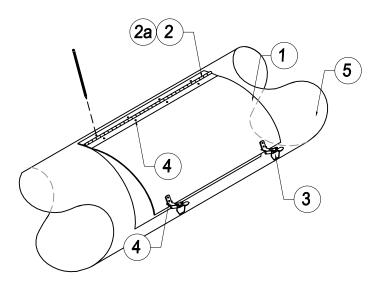
MODEL SD-95 INSTALLATION

1. Cut hole in duct work for placement of access door.



2. Align door and mark positions for hinge holes.

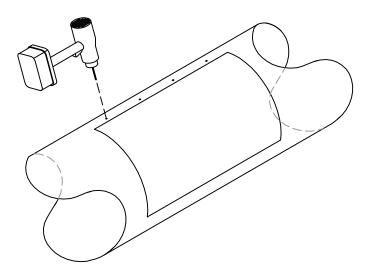


BILL OF MATERIALS:		
ITEM	QTY	PART NO DESCRIPTION
1	τ-	16 GA. Galvanized Steel Duct Access Door
2	1	UE #185 1-1/2" Aluminum Piano Hinge
2a		Alternate 2" Wide Aluminum Piano Hinge
3	2	UE #2796 Pull Down Catch
4	4	UE #471 4-2 Aluminum Rivet
5	1	Existing Duct (by others)

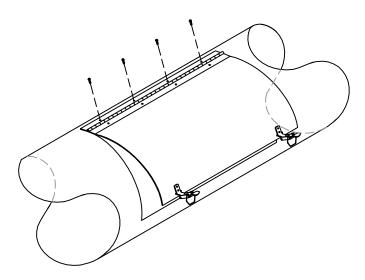
Date: 5-15-14 Drawn By: D. Delendeck Approved By: C. Jackson

MODEL SD-95 INSTALLATION

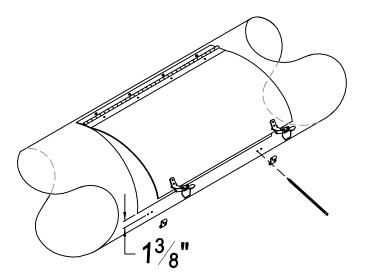
3. Remove door and drill out holes for hinge installation.



4. Reposition door and install with #8 x $\frac{1}{2}$ " long self drilling screws.



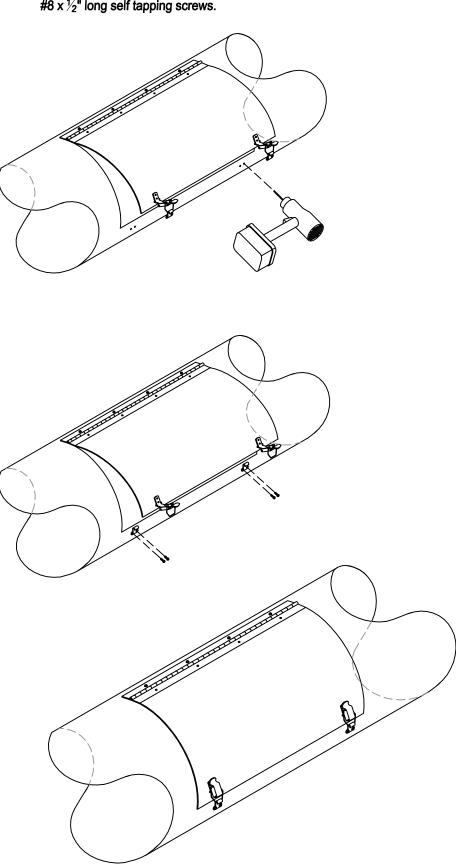
5. Mark holes for receiving catch $1\frac{3}{8}$ " away from door edge.



Date: 5-15-14 Drawn By: D. Delendeck Approved By: C. Jackson

MODEL SD-95 INSTALLATION

6. Drill out holes for catch installation and install with #8 x $\frac{1}{2}$ " long self tapping screws.



Date: 5-15-14

Drawn By: D. Delendeck Approved By: C. Jackson