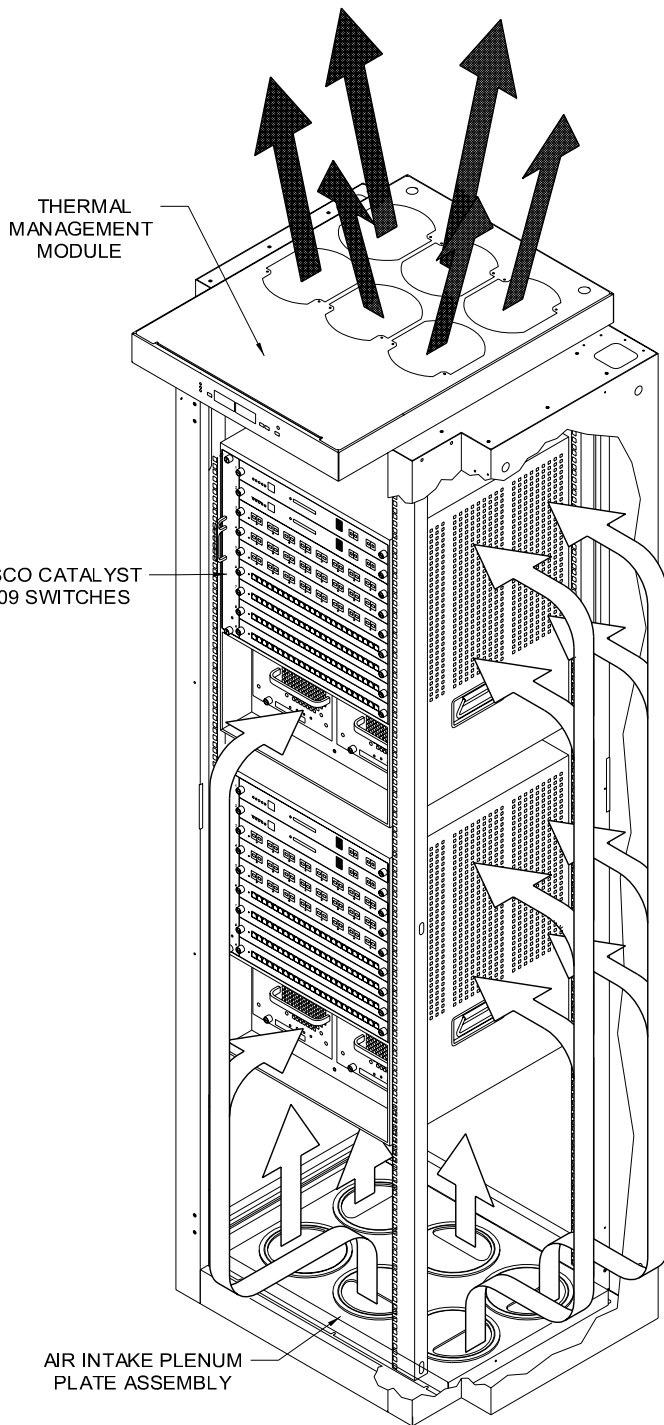


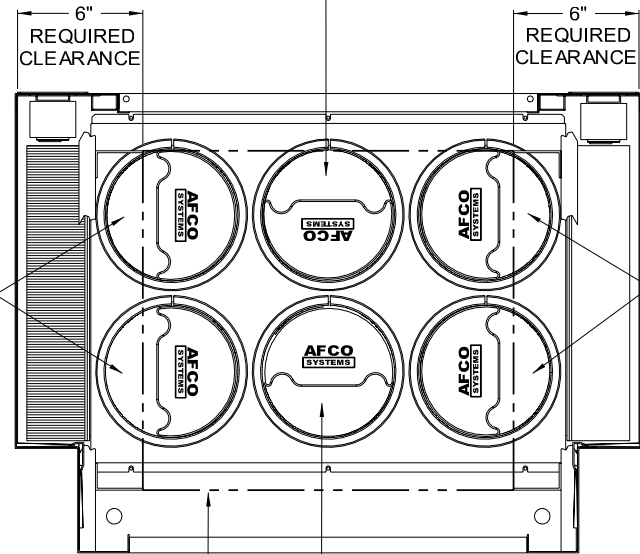
HIGH DENSITY SWITCH CABINET

CABINET AIRFLOW SCHEMATIC



THE CENTER VENT RING AT THE REAR OF THE PLENUM PLATE IS ORIENTED AS SHOWN SO THAT THE EXITING AIR PRESSURE DIRECTS THE POWER SUPPLY'S EXHAUST AIR UPWARD TO THE THERMAL MANAGEMENT MODULE

ORIENT BOTH VENT RINGS ON THE LEFT SIDE OF THE PLENUM PLATE AS SHOWN TO DIRECT THE WARM AIR EXITING THE EXHAUST GRILLE OF THE CISCO SWITCH UPWARD TO THE THERMAL MANAGEMENT MODULE



BOTH VENT RINGS ON THE RIGHT SIDE OF THE PLENUM PLATE ARE TO BE ORIENTED AS SHOWN TO PROVIDE A COLUMN OF COOL SUPPLY AIR TO THE AIR INTAKE GRILLE OF THE CISCO SWITCH

OUTLINE OF CISCO 6509 SWITCH

THE CENTER VENT RING AT THE FRONT IS TO BE ORIENTED AS SHOWN TO PROVIDE A SUPPLY OF COOL AIR FOR THE SWITCHES POWER SUPPLY INTAKE

PLAN VIEW OF CABINET BASE

DOORS AND CABLE MANAGEMENT FENCE NOT SHOWN

Where your ideas come alive **AFCO**
SYSTEMS