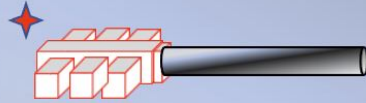


## MACHINING FOG



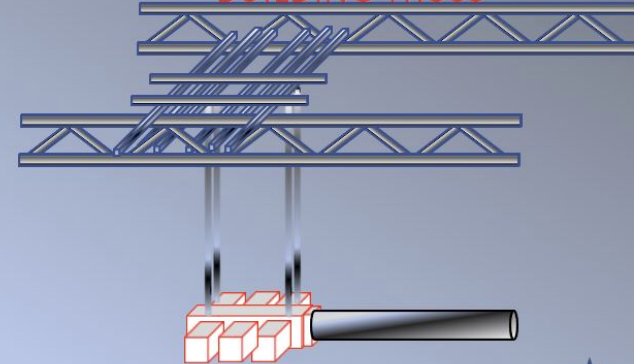
# PACKAGE # 303



ANY MECHANICAL COMPANY WILL BE CAPABLE OF INSTALLING THESE UNITS, THEY ARE AVAILABLE AS THE UNIT ALONE OR IN A COMPLETE KIT



## BUILDING TRUSS



### HOW MANY ?

#### FORMULA TO DETERMINE THE NUMBER OF UNITS NEEDED

- A MACHINE SHOP CAN BE FILTERED IN AS LITTLE AS 6 AIR CHANGES PER HOUR, OR 1 CHANGE EVERY 10 MINUTES.
- A TANIS UNIT PRODUCES 140,000 CUBIC FT. IN 10 MINUTES!

1. MEASURE LENGTH x WIDTH x HEIGHT = CUBIC FT.

EXAMPLE:

2. 200 FT length. X 100 FT. wide X 21 FT. high = 420,000 cubic ft.

420,000 cubic ft. ÷ 140,000 cubic ft. per 10 min. = **3 UNITS**

3. **PACKAGE # 303** INCLUDES: ONE UNIT, DUCTING, MAGNETIC SWITCH, ONE YEAR FILTER SUPPLY, AND SUSPENSION KIT

4. OPTIONAL: UNIT ALONE/DUCTING

#303A,



4 - ½" STUDS SECURE THE UNITS WITH THREADED ROD.