INTERNATIONAL DRYING
CORPORATION

STEALTH QUIET DRYING SYSTEM

"THE MOST POWERFUL QUIET DRYING SYSTEM EVER BUILT"

- Quiet Smooth Air Technology (SAT) with Patent Pending Low Turbulence Engineered Design
- Producers Constructed from 304 Surgical Stainless Steel
- Meets or Exceeds Most US or International Sound Regulations
- Independent Sound and Performance Studies were Performed in a AMCA 300 Reverberant Sound Room
- Over 10,300 Cubic Feet Per Minute (CFM) Per 10HP Motorl

CALL US ANYTIME
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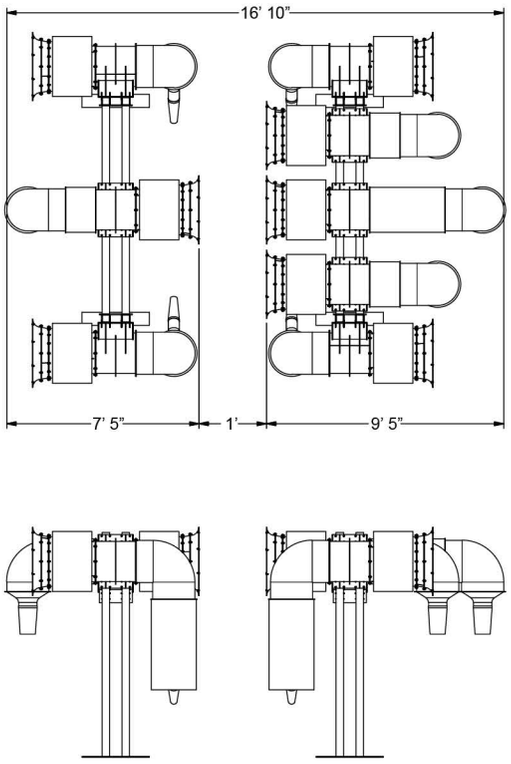
2510 IL RTE 176, Suite G
Prairie Grove,IL 60012

Stealth High Powered Quiet Drying System Specifications

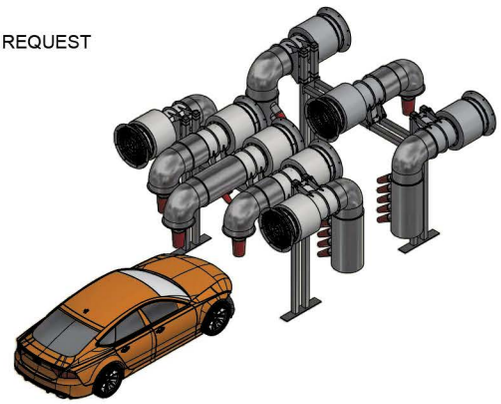
30 HP System - Total Sound		80 HP System - Total Sound	
60 Hz	55 Hz	60 Hz	55 Hz
68.70 dBA	62.40 dBA at Q=1, 30 feet	73.79 dBA	73.79 dBA at Q=1, 30 feet
65.10 dBA	58.80 dBA at Q=1, 45 feet	70.27 dBA	61.27 dBA at Q=1, 45 feet
63.40 dBA	57.00 dBA at Q=1, 55 feet	68.53 dBA	59.53 dBA at Q=1, 55 feet

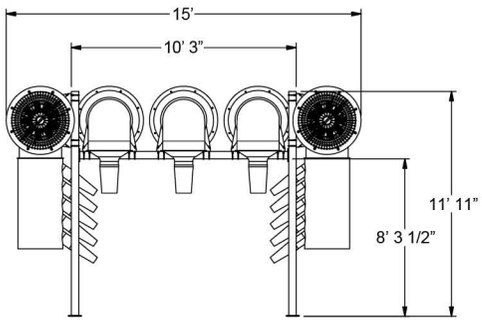
Meets OSHA Sound Exposure Requirements

SYM.	DATE	ECN	SIG.	DESCRIPTION	ENG.



CUSTOM SIZES AVAILABLE UPON REQUEST





DESCRIPTION:

PROJECT:

FILE NUMBER:
SEQUENCE:
DRAWN BY: bogucki
DRAWN DATE: 3/16/2018
ENGINEER:
SCALE: Scale

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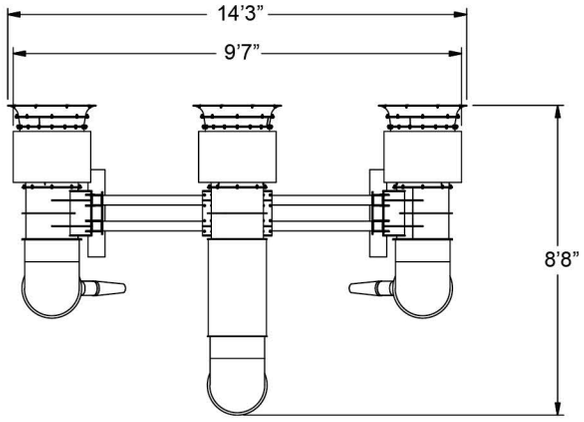
PART NUMBER
Stealth80

MAT'L:
TOL: ± MASS: 7123.6 lbmass

REV.



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SPECIFICATIONS

30 HP Bare Fan Performance Results 30,390 CFM

80 HP Bare Fan Performance Results 81,040 CFM

*lab results available on request