Standard Construction:
Face Plate: 3/16" thick steel - 3/16" holes on 9/32" staggered centers with approx. 1" border
Sleeve: 3/16" thick cold rolled steel, 16" Length (std.)
Angle: 1-1/2"x1-1/2"x1/4" steel (shipped loose)
Finish: Powder coat gray
All Welded Construction

Options:
A. Material
   □ Stainless Steel
   □ Aluminum
B. Sleeve
   □ 10 GA. Steel
   □ 12 GA. Steel
   □ Other ________________
C. Angles
   □ Welded to sleeve (advise placement)
   □ Welded & Filled corners-shipped loose
   □ Welded & Filled corners-welded to sleeve (advise placement)
D. Damper
   □ Opposed Blade Damper (advise placement)
E. Finish
   □ Baked Powder Epoxy-U.E Std. Color
   □ Crystal White-Baked Powder Polyester
   □ Other ________________

Due to continuing research United Enertech reserves the right to change specifications without notice.

Job Name: MODEL MS-P-2
Location:
Architect:
Engineer:
Contractor:
DRAWN BY: MHM
DATE: 12-17-06
REV. DATE: 2-21-11
REV. NO. 3
APPROVED BY: BGT
DWG. NO. K-5