

Install: Building Performance Engineering for High-Performance Energy Recovery

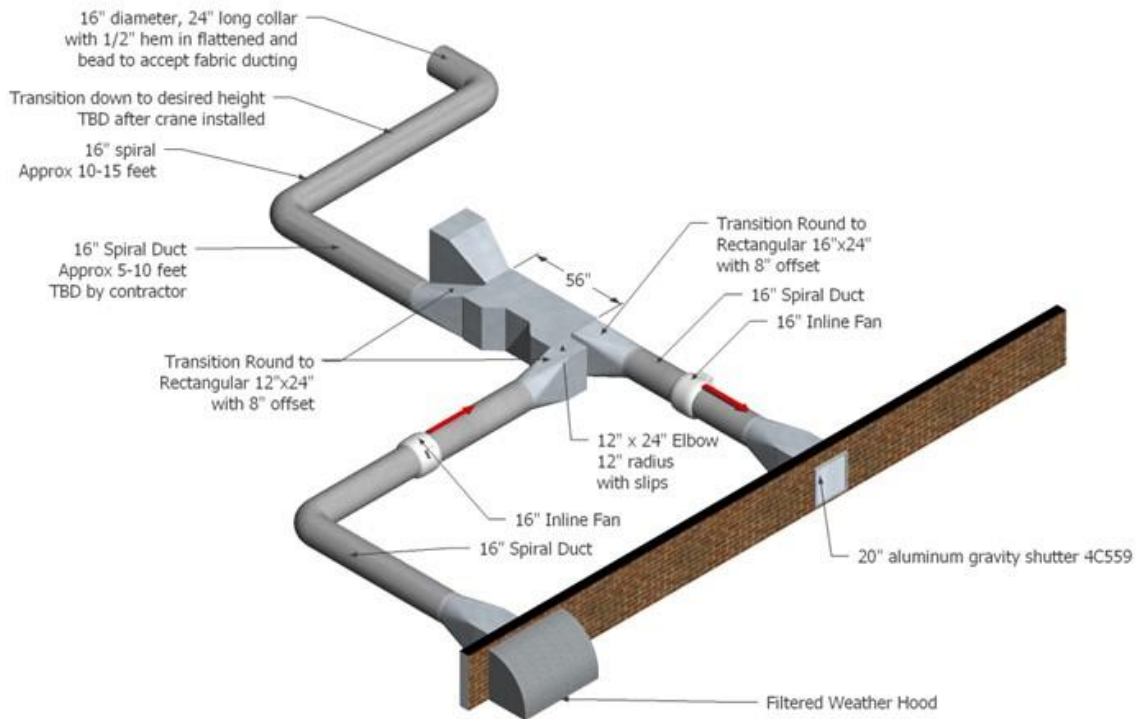
This install of a BPE-XE-MIR-2000 unit provides from 500 to 2,250 cfm of healthy indoor air quality for your commercial or industrial space. With 70% to 95% percent thermal efficiencies, thermal comfort is never in question.



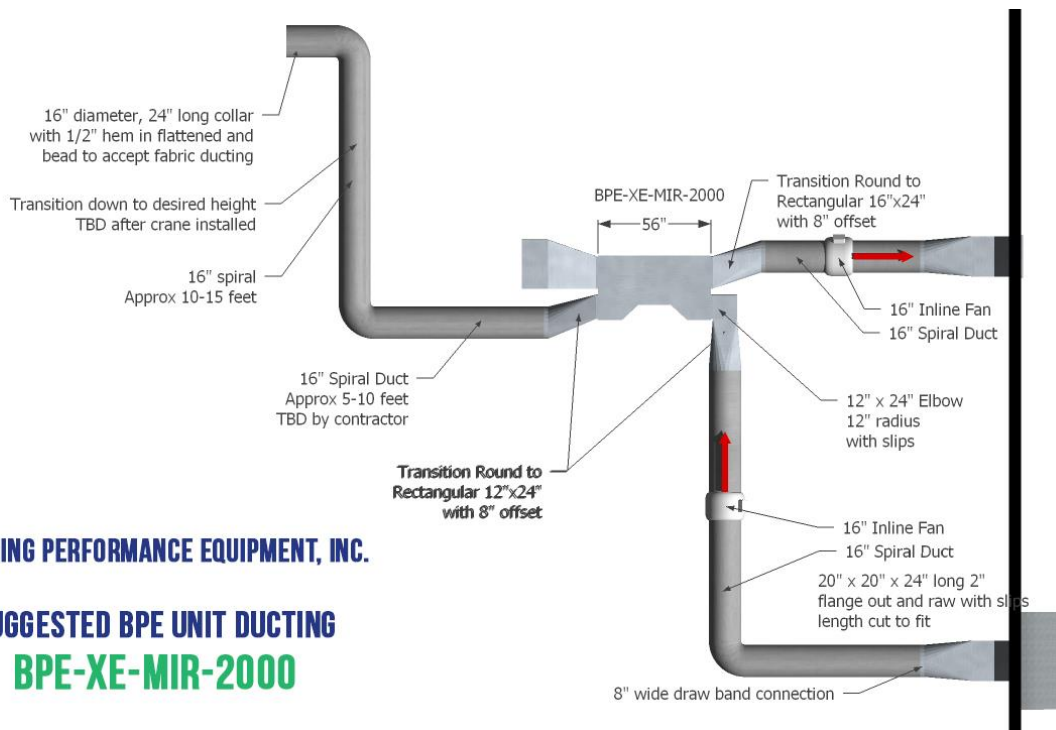
Check out the [2000's specs](#) and this suggested installation layout:

BPE-XE-MIR-2000

Suggested Ductwork Installation – Side View



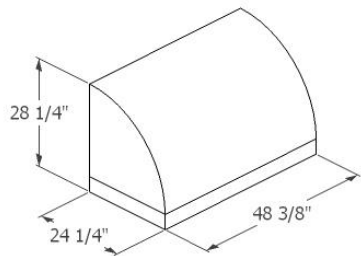
Disclaimer: Not intended for every location. User responsible for actual conditions and codes as needed.



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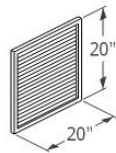
SUGGESTED BPE UNIT DUCTING
BPE-XE-MIR-2000

Filtered Weather Hood

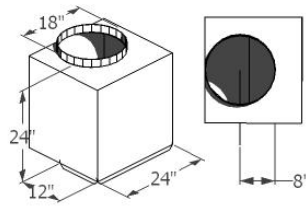


needs 2-6B731 24"x24"x3" frames Grainger
2-5W904 filter Grainger
8-5E905 filter holding clips
supply full box of filters for replacements
NOTE: caulk & seal frames to ducting

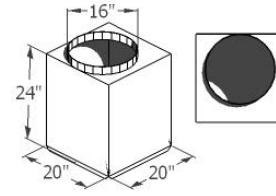
20" aluminum gravity shutter 4C559



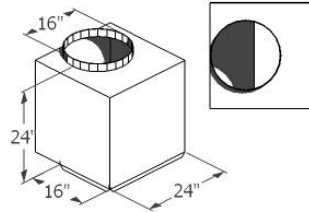
12"x24" rectangle to
16" round transition
(8" offset)



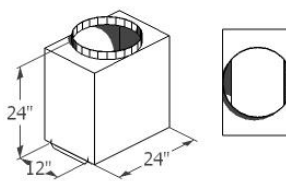
20" x 20" square
to 16" round with slips,
flat on top



16"x24" rectangle to
16" round transition
(8" offset)



12"x24" rectangle to
16" round transition

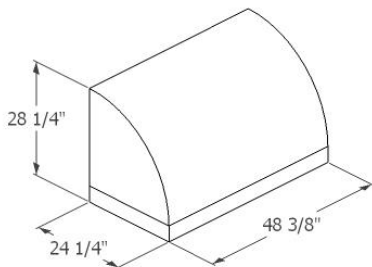


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SUGGESTED DUCTWORK TRANSITIONS (SIMPLIFIED)

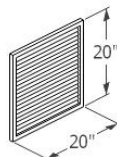
BPE-XE-MIR-2000

Filtered Weather Hood

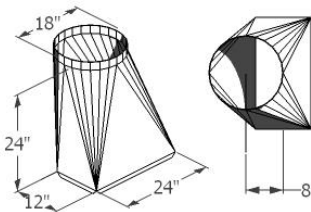


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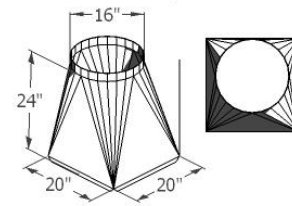
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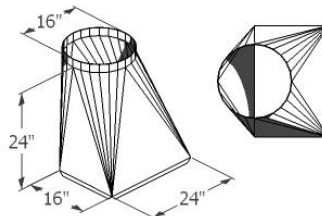
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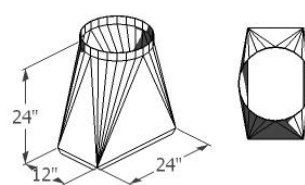
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to 16" round with slips,
flat on top



16"x24" rectangle to
16" round transition
(8" offset)



12"x24" rectangle to
16" round transition



BUILDING PERFORMANCE EQUIPMENT, INC.

SUGGESTED DUCTWORK TRANSITIONS (ADVANCED)

BPE-XE-MIR-2000