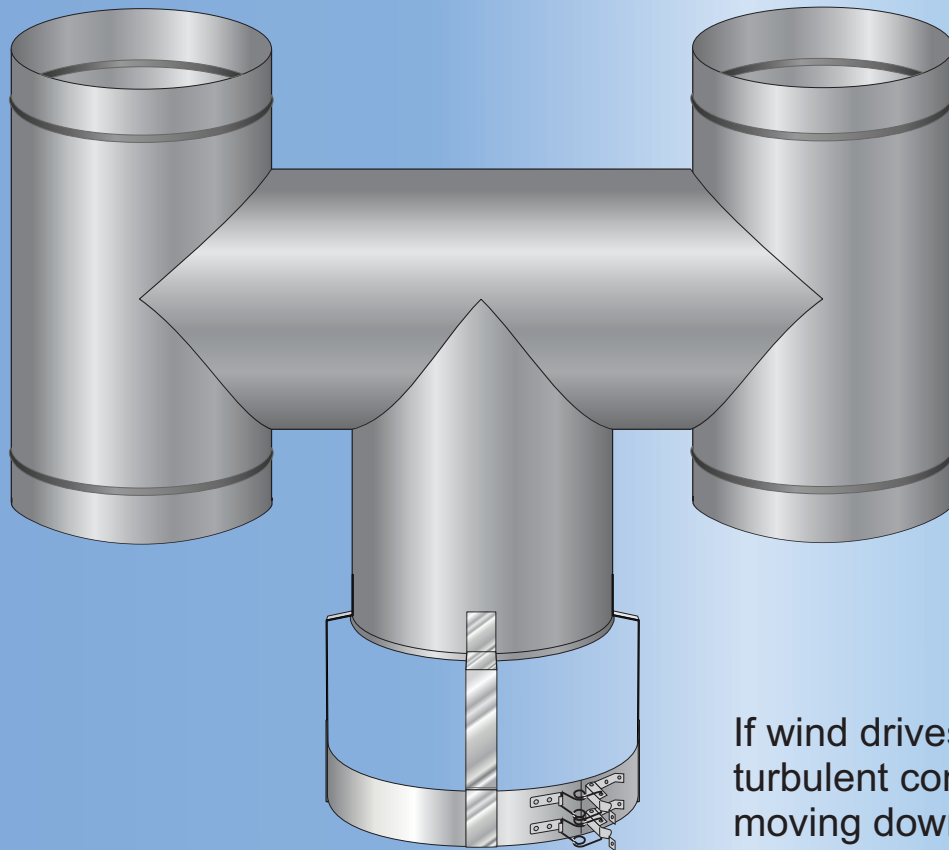
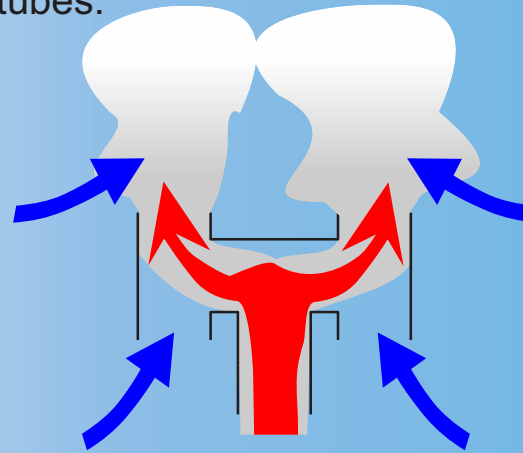


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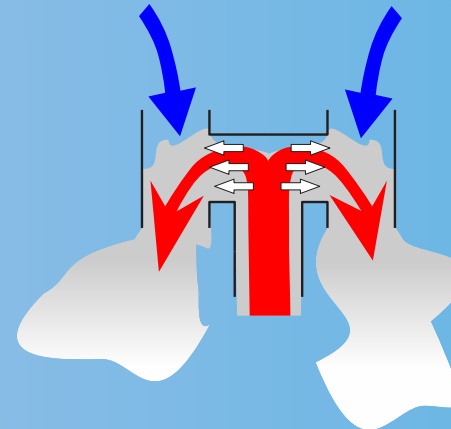


Features

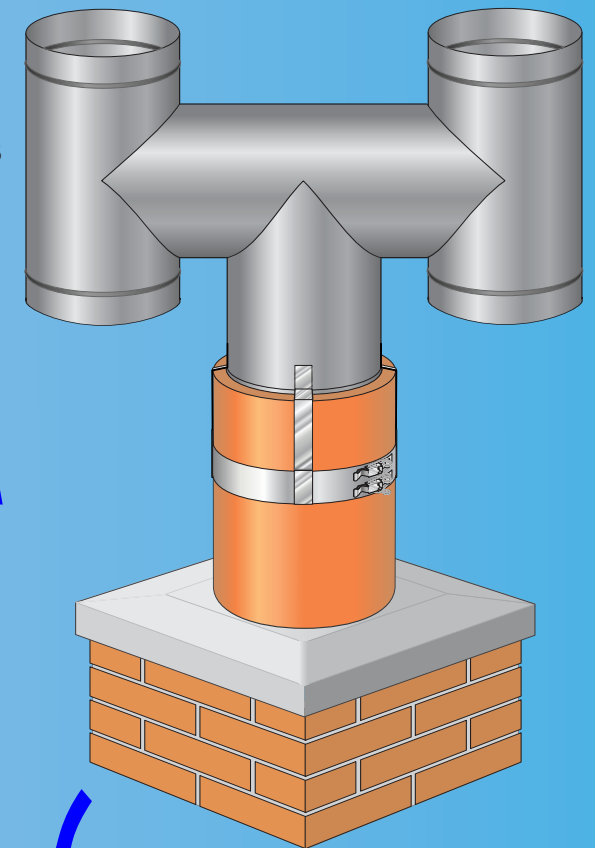
In normal or still air conditions, the hot gases and smoke pass up the chimney and exit out of the top of both of the vertical tubes.



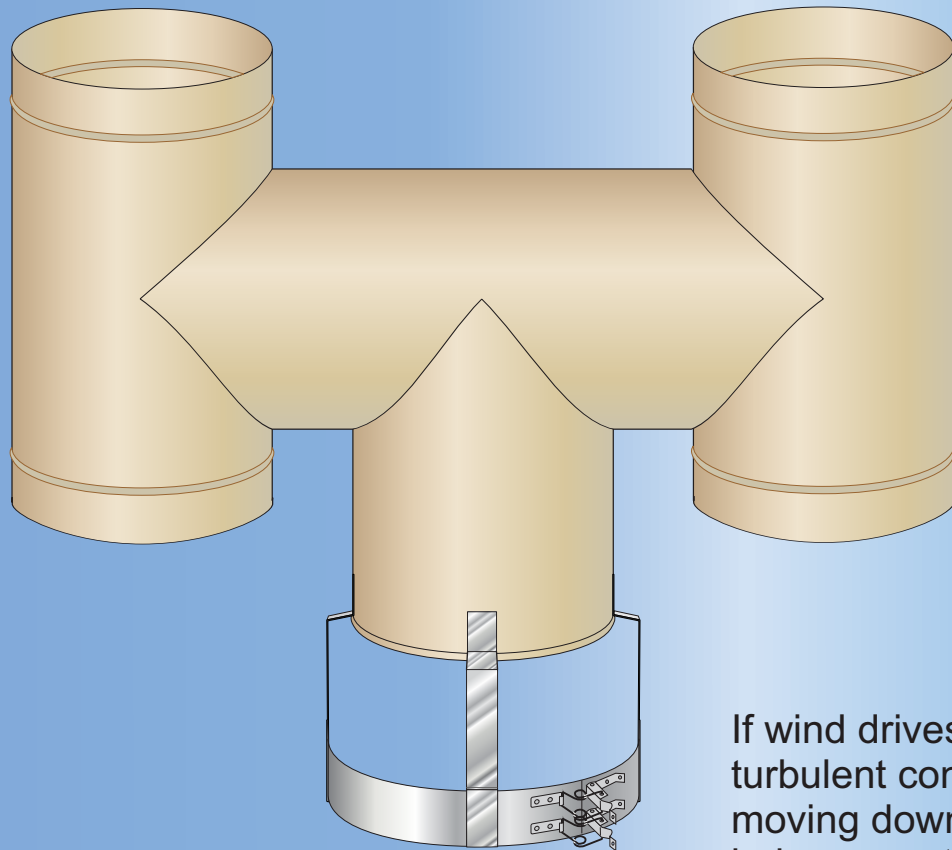
If wind drives downwards in turbulent conditions, the air moving down the tubes induces suction as it passes the horizontal tube and the hot gases and smoke exit out of the bottom of the vertical tubes.



Universal Fitting Chimney Cowl

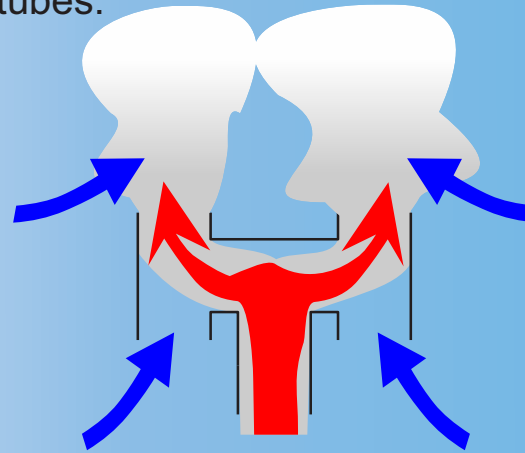


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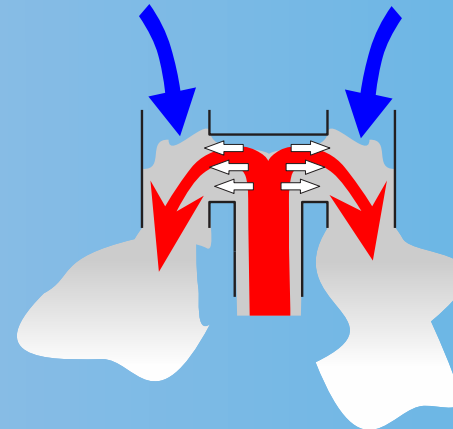


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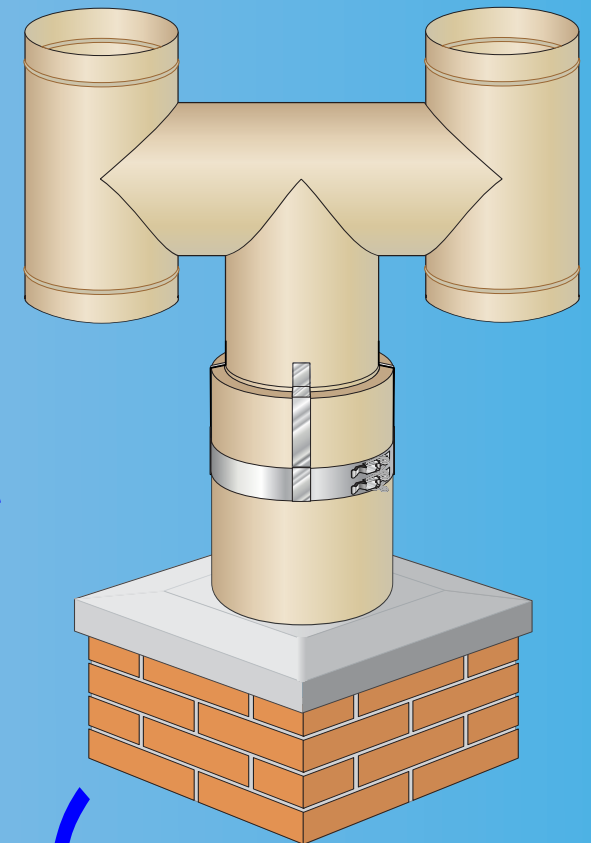
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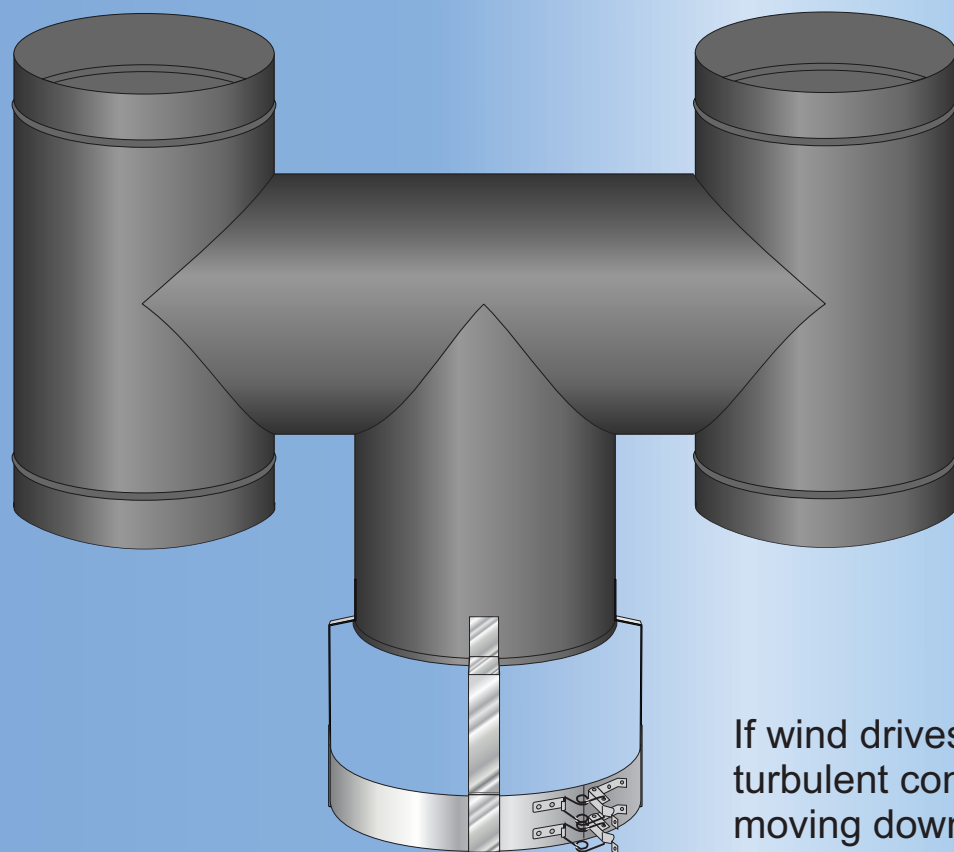
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Universal Fitting Chimney Cowl

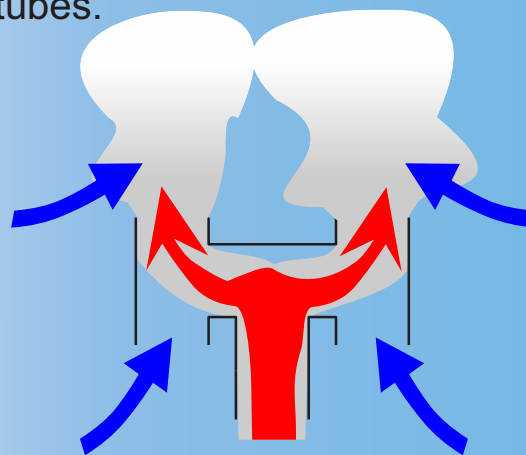


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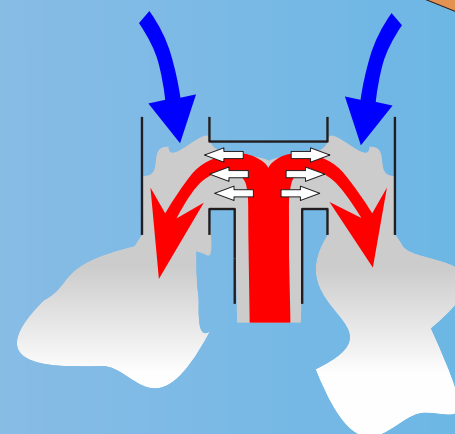


Features

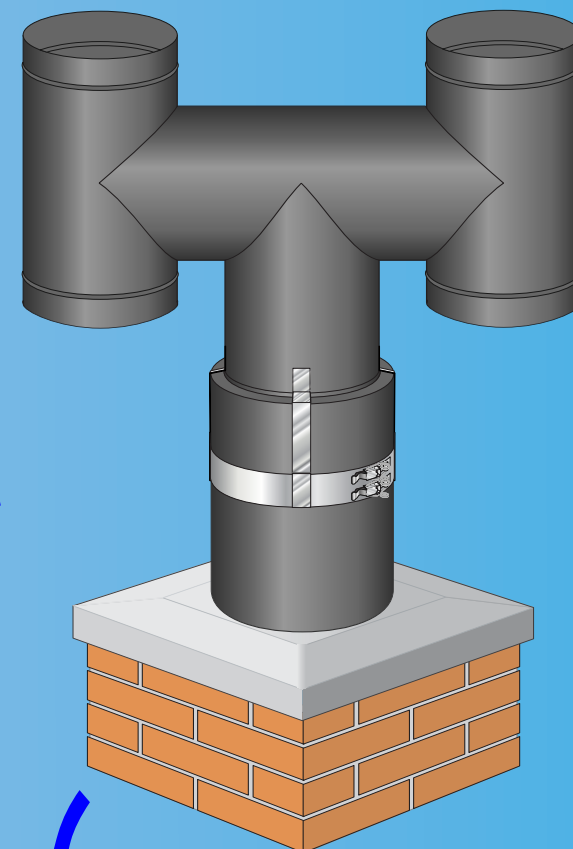
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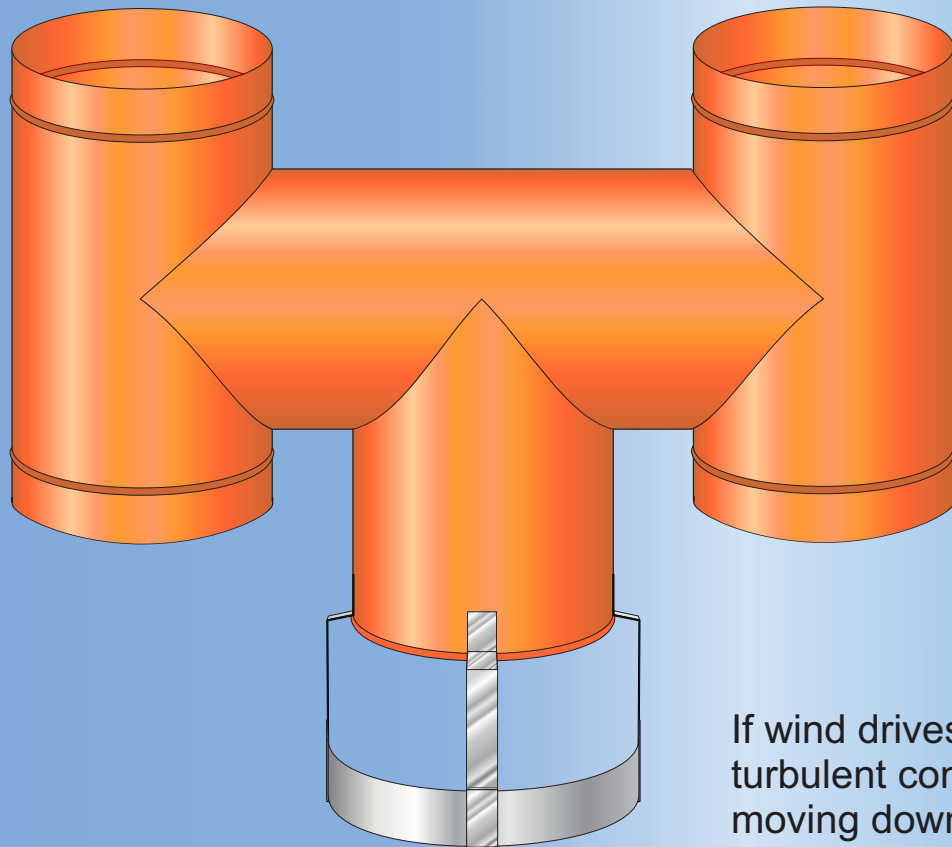
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Universal Fitting Chimney Cowl

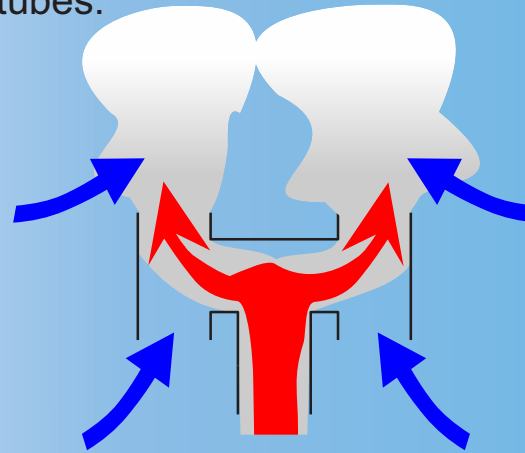


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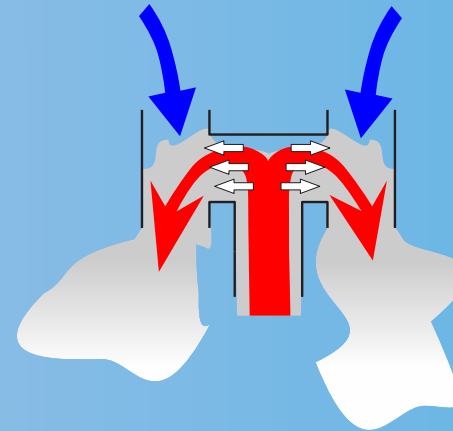


Features

In normal or still air conditions, the hot gases and smoke pass up the chimney and exit out of the top of both of the vertical tubes.



If wind drives downwards in turbulent conditions, the air moving down the tubes induces suction as it passes the horizontal tube and the hot gases and smoke exit out of the bottom of the vertical tubes.



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