



Horizontal Supply Plenum (HSP)

Provide Accurex Horizontal Supply Plenum as shown on plans and in accordance with the following specification:

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The horizontal supply plenum, Accurex model HSP shall be constructed with a minimum of 18 gauge 400 series stainless steel (300 series optional). Make-up air is introduced horizontally through the face of the external supply plenum via perforated panels such that it does not interfere with the cooking operations beneath the hood(s). Perforated panels are located on the face of the external supply plenum to limit the throw to within several feet of the hood(s) and maintain laminar flow. The HSP is 12 inches wide by 18 inches high and are available in lengths from 3 feet to 16 feet; additional lengths will require hanging multiple plenums. Horizontal supply plenums are able to supply a maximum of 250 cfm/ft. The HSP shall be mounted flush with the top of the hood with a recommended supply rate up to 150 cfm/ft.

Due to continuous research Accurex reserves the right to change specifications without notice.