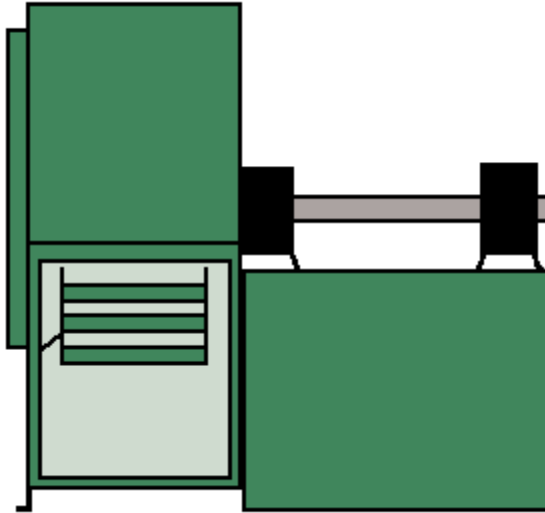


Fan Arrangement Illustrations

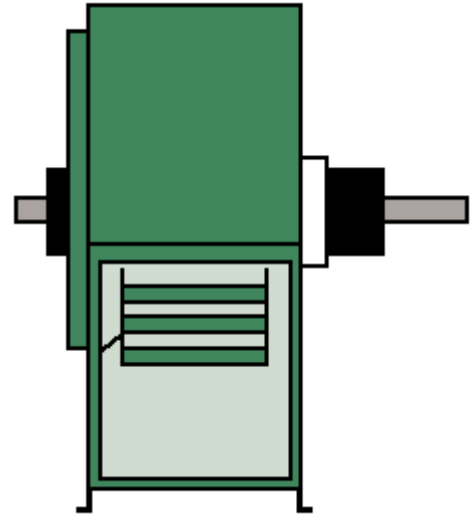
per AMCA Standard 99

ARR. 1 SWSI



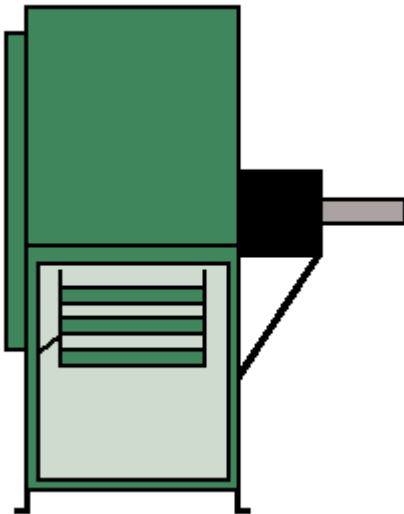
Arrangement 1 Single-Width Single-Inlet for belt drive or direct connection. Impeller overhung. Two bearings on base.

ARR. 3 SWSI



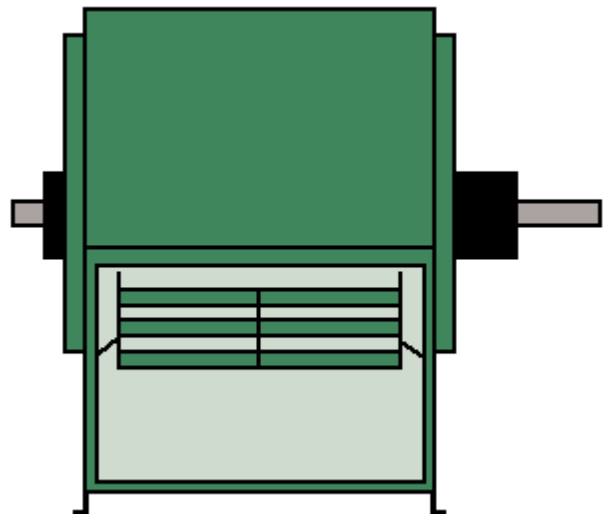
Arrangement 3 Single-Width Single-Inlet for belt drive or direct connection. One bearing on each side and supported by fan housing.

ARR. 2 SWSI



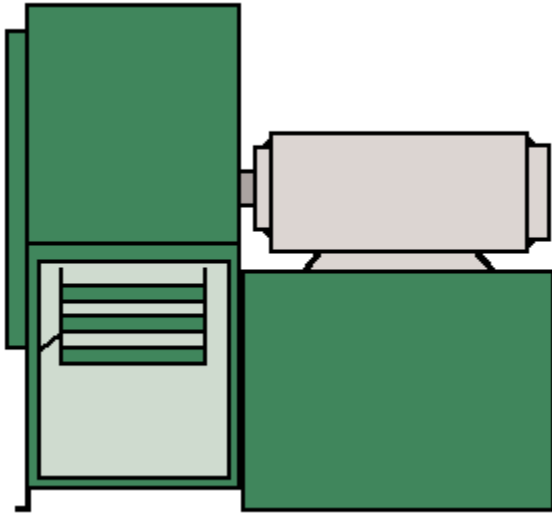
Arrangement 2 Single-Width Single-Inlet for belt drive or direct connection. Impeller overhung. Bearings in bracket supported by fan housing.

ARR. 3 DWDI



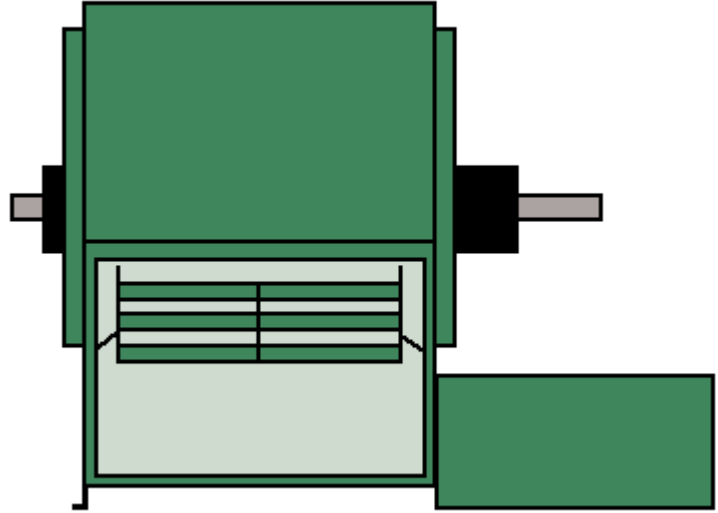
Arrangement 3 Double-Width Double-Inlet for belt drive or direct connection. One bearing on each side and supported by fan housing.

ARR. 4 SWSI



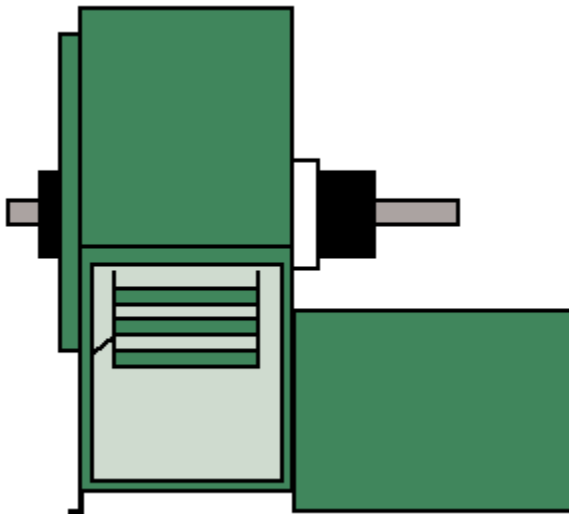
Arrangement 4 Single-Width Single-Inlet for direct drive. Impeller overhung on prime mover shaft. No bearings on fan. Prime mover base mounted or integrally directly connected.

ARR. 7 DWDI



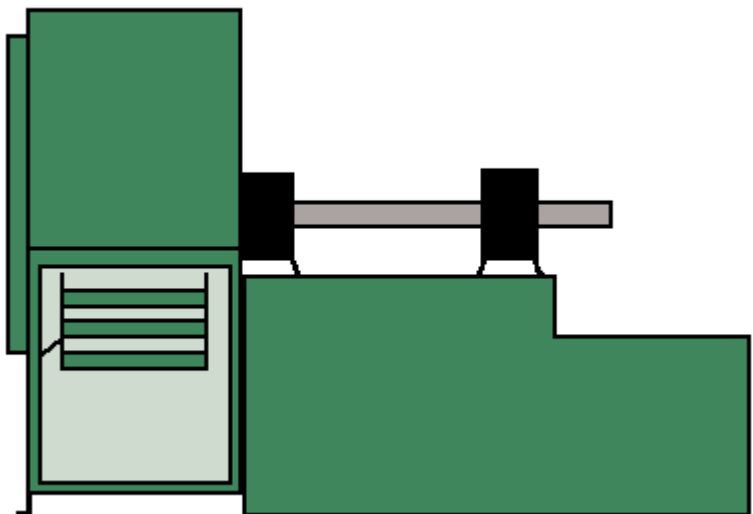
Arrangement 7 Double-Width Double-Inlet for belt drive or direct connection. Arrangement 3 plus base for prime mover.

ARR. 7 SWSI



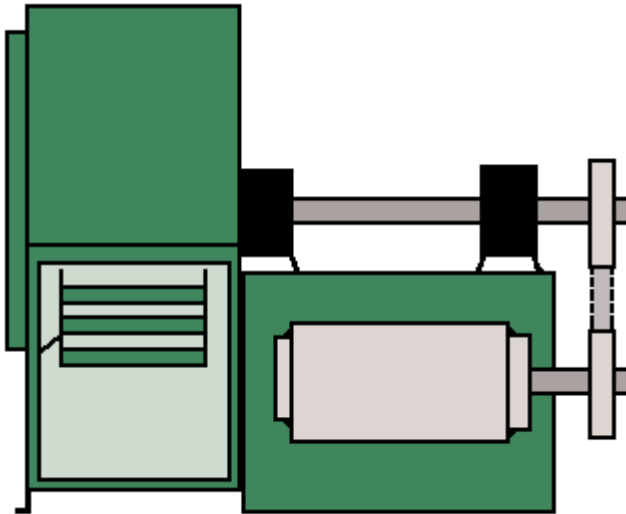
Arrangement 7 Single-Width Single-Inlet for belt drive or direct connection. Arrangement 3 plus base for prime mover.

ARR. 8 SWSI



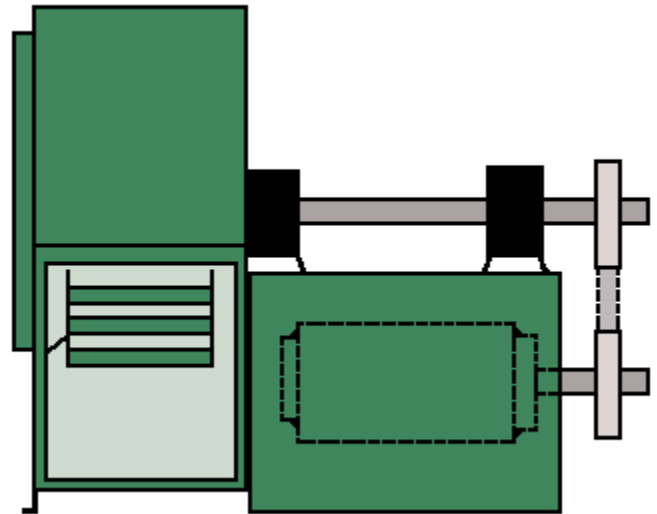
Arrangement 8 Single-Width Single-Inlet for belt drive or direct connection. Arrangement 1 plus extended base for prime mover.

ARR. 9 SWSI



Arrangement 9 Single-Width Single-Inlet for belt drive. Impeller overhung, two bearings, with prime mover overhung.

ARR. 10 SWSI



Arrangement 10 Single-Width Single-Inlet for belt drive. Impeller overhung, two bearings with prime mover overhung.



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