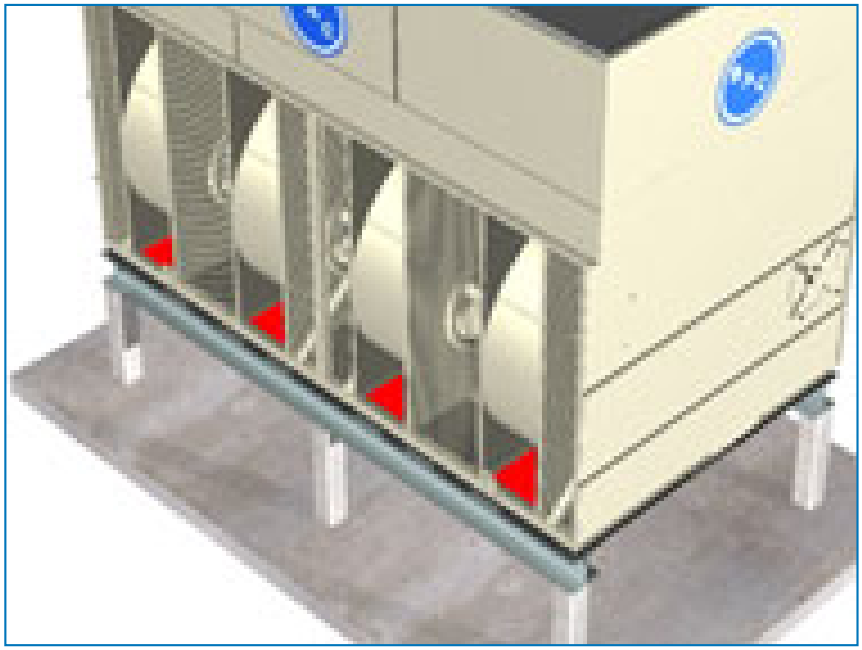
Open cooling towers

Options and accessories

Solid bottom panels



Solid bottom panels are required when the unit is installed elevated by 30 cm or more and when intake air is ducted to the unit.

Factory-installed solid bottom panels

- ensure safe operation by providing protection from moving parts like sheaves, belts, motors, fan wheels, shafts...
- ensure optimal performance by preventing bottom air being drawn into the unit, thereby avoiding motor overloads

For more information on solid bottom panels, contact your local BAC representative.

This file has been generated from the BAC website on: 28/03/2024
For more up to date information, visit: https://www.baltimoreaircoil.eu/en/products/VT0-1-solid-bottom-panels