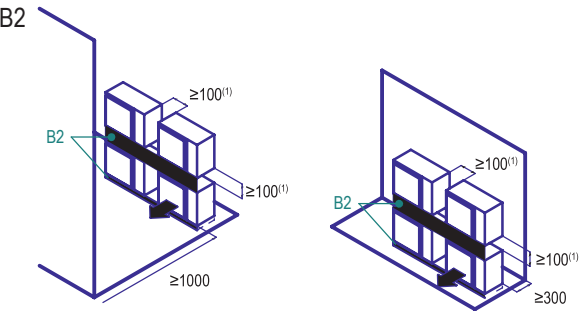
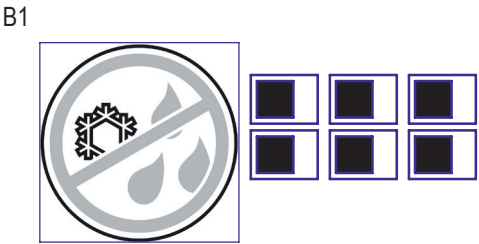
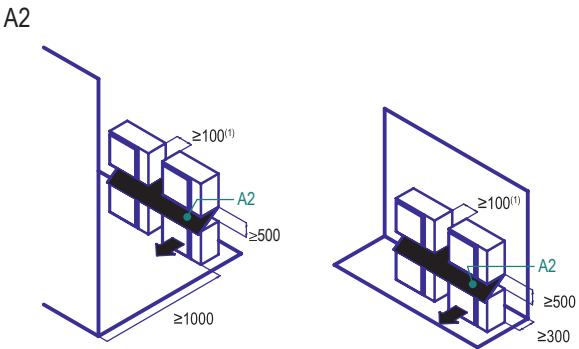
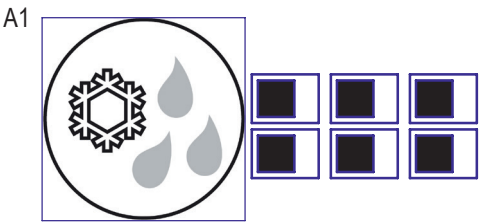


Stacked units (max.2 levels) ()

Stacked units (max.2 levels) ()



(1) For better serviceability, use a distance  $\geq 250$  mm

- A1=>A2 (A1) If there is danger of drainage dripping and freezing between the upper and lower units...  
(A2) Then install a roof between the upper and lower units. Install the upper unit high enough above the lower unit to prevent ice buildup at the upper unit's bottom plate.
- B1=>B2 (B1) If there is no danger of drainage dripping and freezing between the upper and lower units...  
(B2) Then it is not required to install a roof, but seal the gap between the upper and lower units to prevent discharged air from flowing back to the suction side through the bottom of the unit.