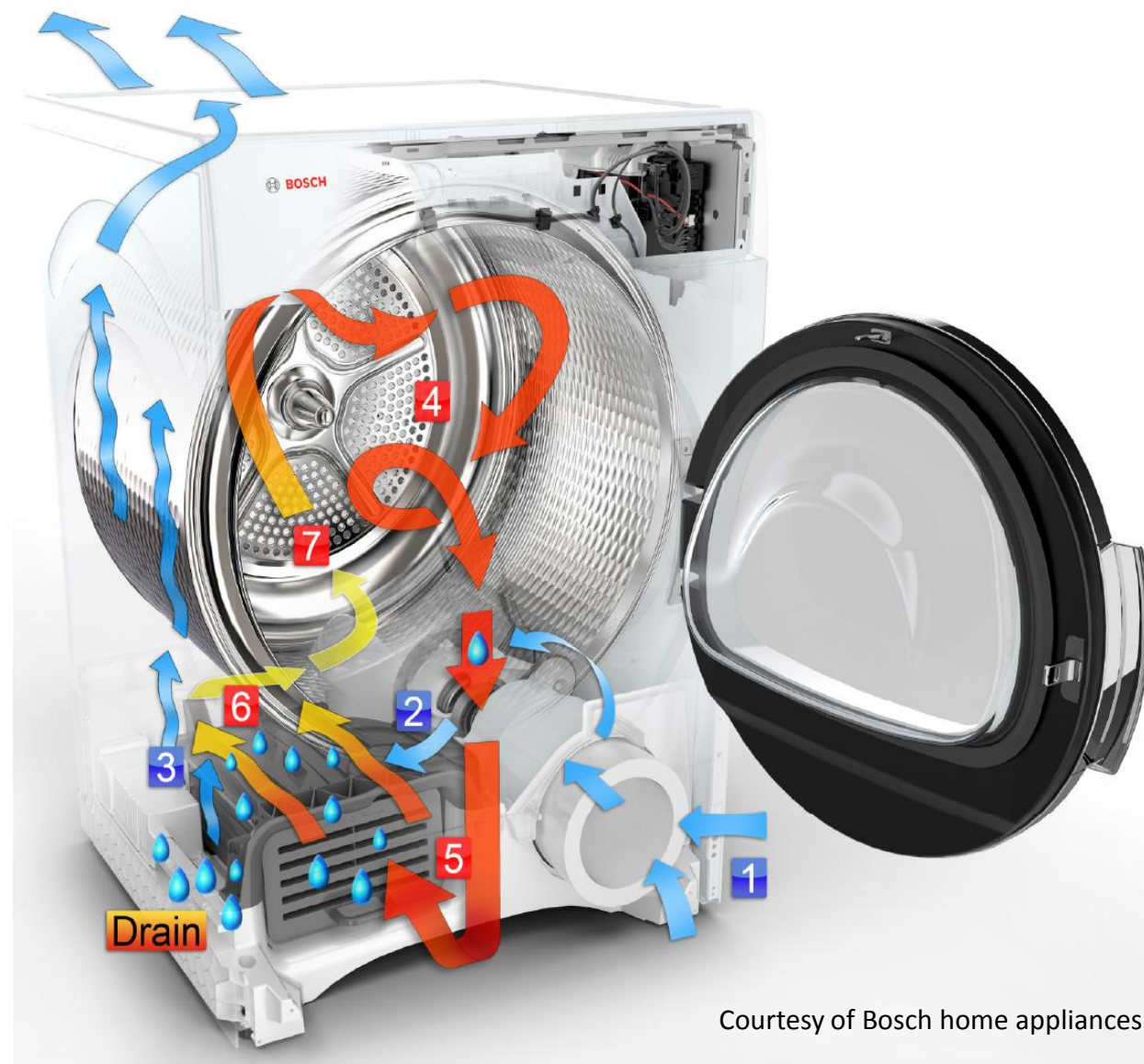


How do condensation dryers work?

1. Ambient (cool) air enters dryer.
 2. Ambient air enters heat exchanger and is heated.
 3. Ambient air (warm and dry) exits heat exchanger.
 4. Process (heated) air enters drum to absorb moisture and dry load.
 5. Process air (wet) enters heat exchanger, is cooled releasing moisture.
 6. Process air (dry) exits heat exchanger.
 7. Process air enters heater and is heated up.
- Drain.** Water is collected and pumped to drain.



Courtesy of Bosch home appliances