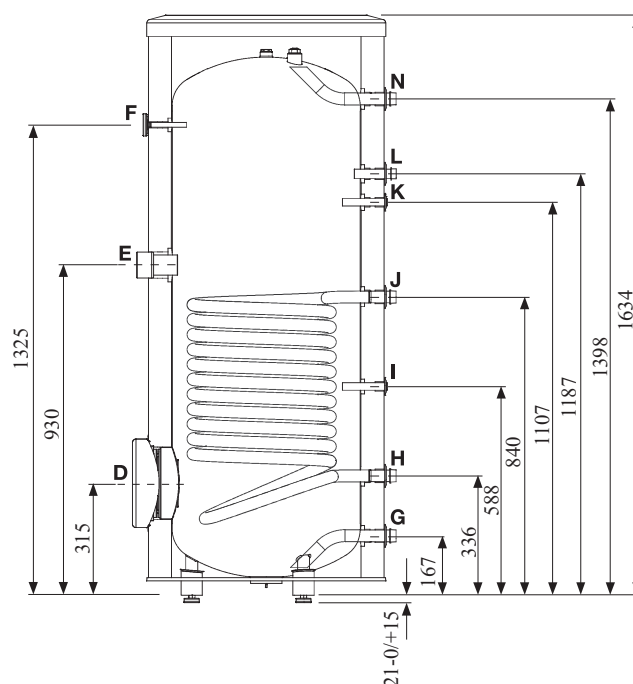
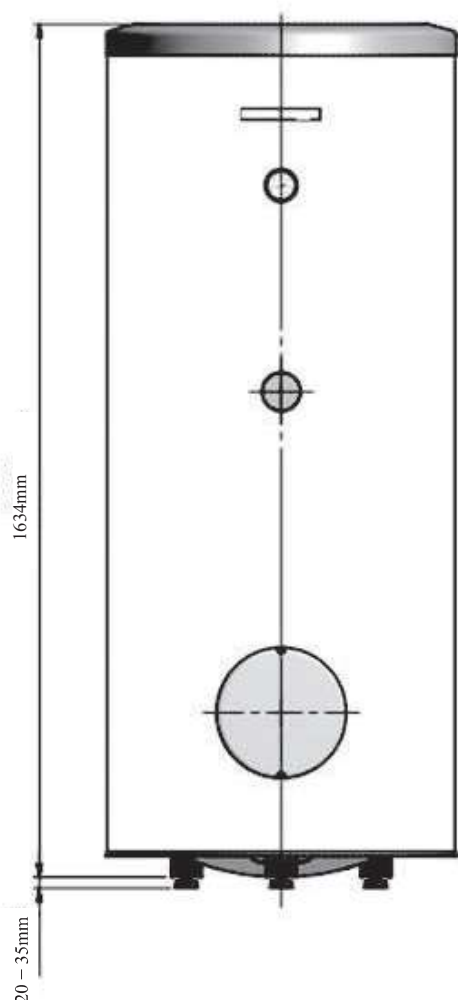


## Dimensions

### Indoor units

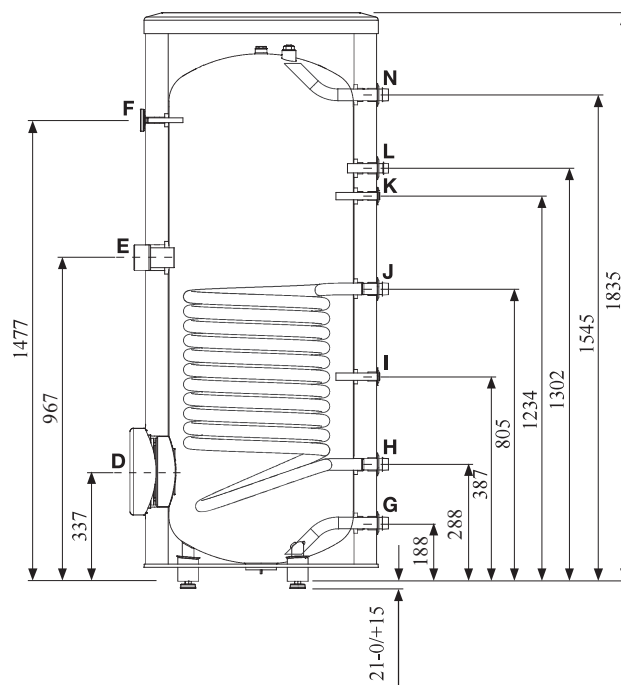
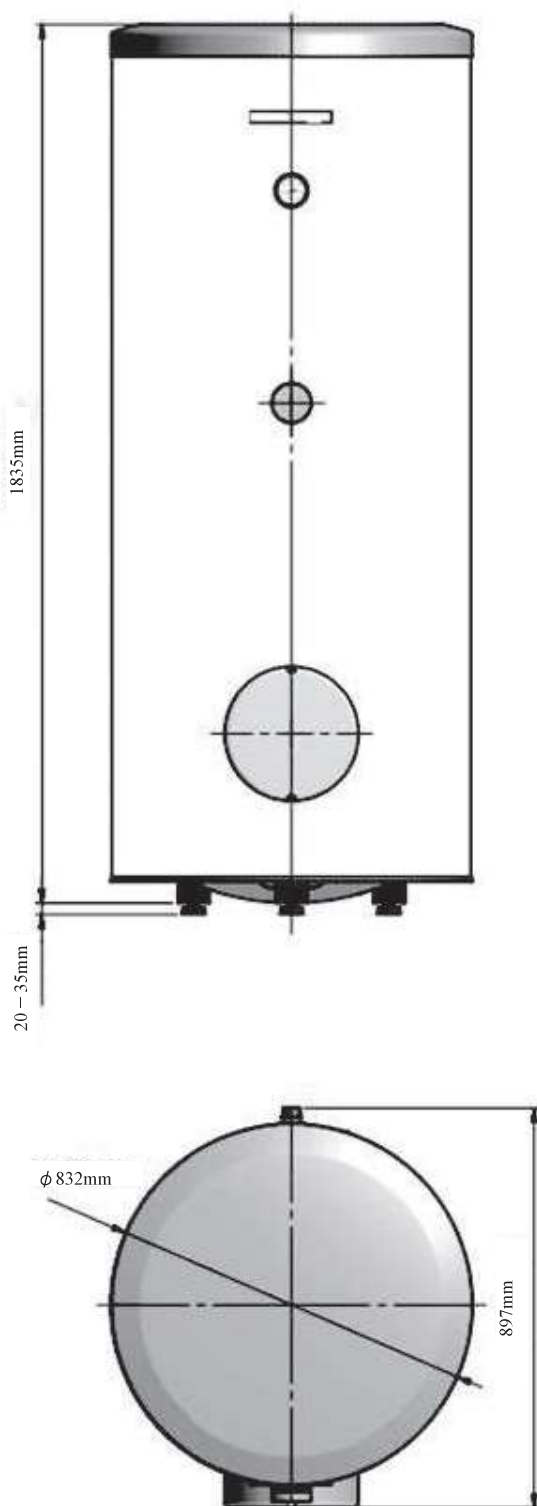
#### Tank unit

#### PT300



| Connection |                                    | PT300 |             |
|------------|------------------------------------|-------|-------------|
| D          | Inspection opening                 | mm    | φ 120       |
| E          | Heating unit connection            | inch  | 1½" Female  |
| F          | Thermometer enclosure              | mm    | φ 10 Female |
| N          | Hot water outlet                   | inch  | 1" Male     |
| L          | Hot water circulation              | inch  | ¾" Male     |
| K          | Temperature sensor enclosure (BT7) | mm    | φ 16 Female |
| J          | Coil supply                        | inch  | 1" Male     |
| I          | Temperature sensor enclosure (BT6) | mm    | φ 16 Female |
| H          | Return from coil                   | inch  | 1" Male     |
| G          | Cold water input                   | inch  | 1" Male     |

## PT500



## Meaning of symbol

| Connection |                                    |      | PT500       |
|------------|------------------------------------|------|-------------|
| D          | Inspection opening                 | mm   | φ 120       |
| E          | Heating unit connection            | inch | 1½" Female  |
| F          | Thermometer enclosure              | mm   | φ 10 Female |
| N          | Hot water outlet                   | inch | 1" Male     |
| L          | Hot water circulation              | inch | ¾" Male     |
| K          | Temperature sensor enclosure (BT7) | mm   | φ 16 Female |
| J          | Coil supply                        | inch | 1" Male     |
| I          | Temperature sensor enclosure (BT6) | mm   | φ 16 Female |
| H          | Return from coil                   | inch | 1" Male     |
| G          | Cold water input                   | inch | 1" Male     |