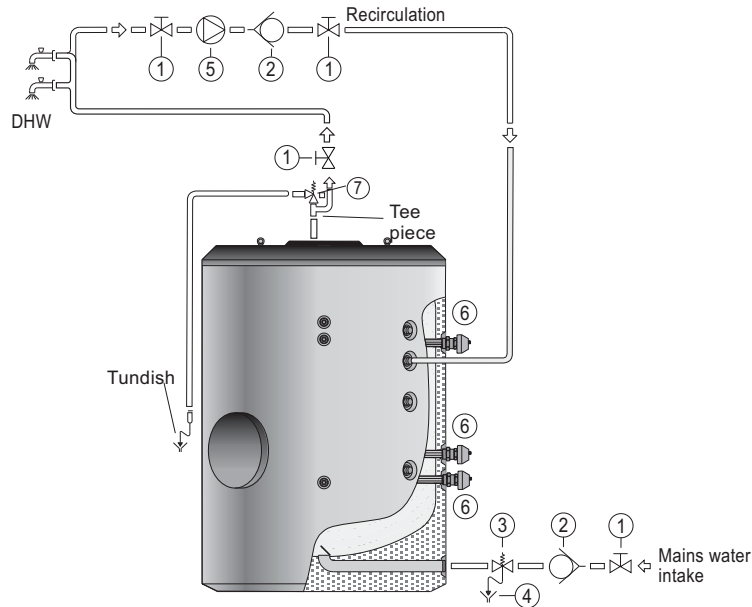


MXV-RB: Installation diagram with electrical elements

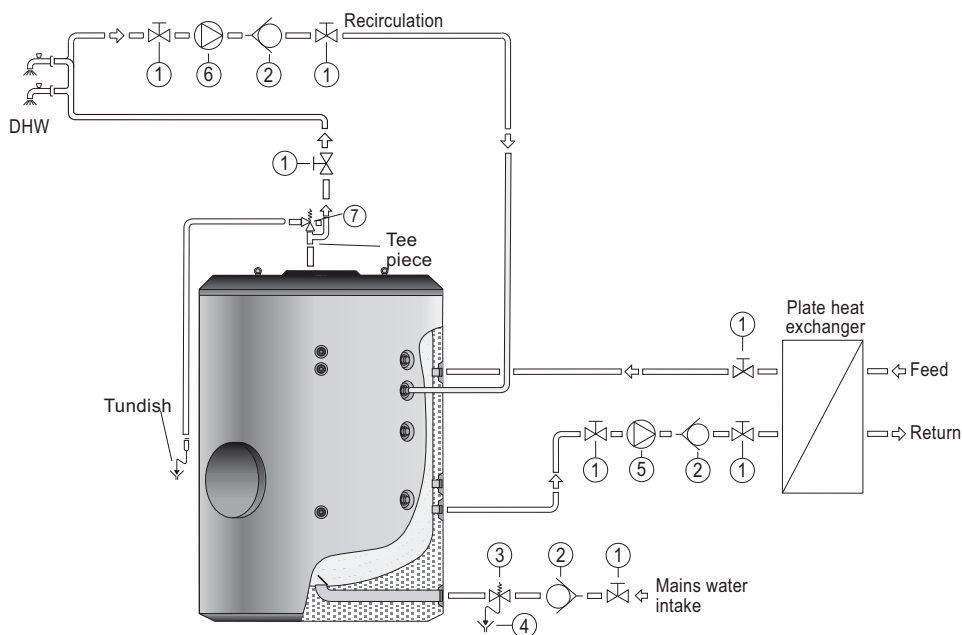


- 1 - Shut-off valve
- 2 - One-way valve
- 3 - Safety and purge valve

- 4 - Drain
- 5 - Recirculation pump
- 6 - Electric heating element

- 7 - P&T relief valve

MXV-RB: Installation diagram with external heat exchanger

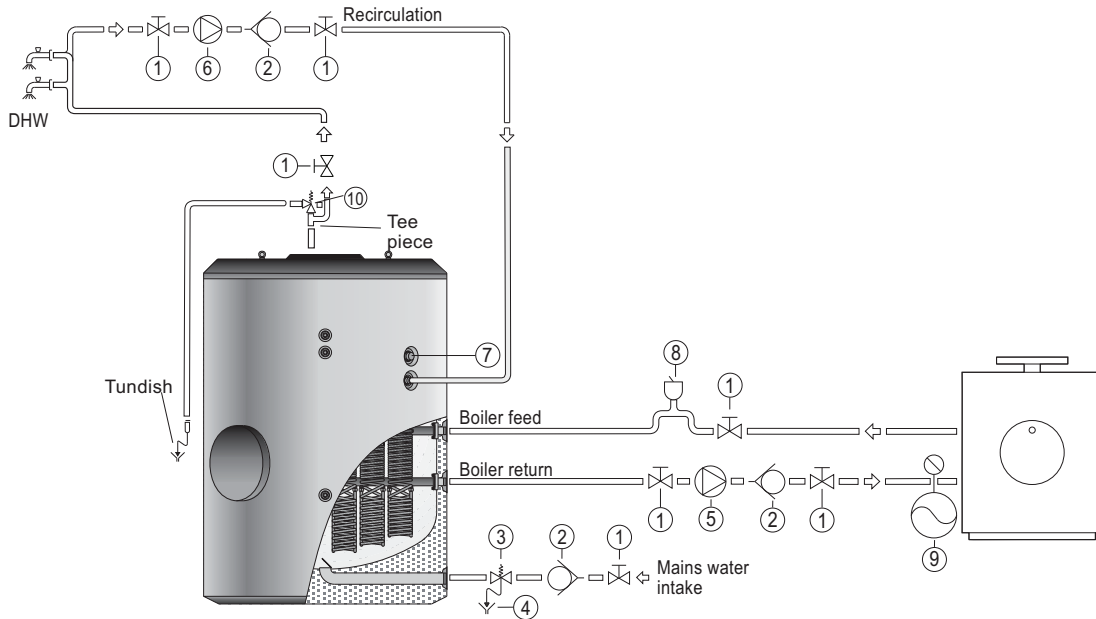


- 1 - Shut-off valve
- 2 - One-way valve
- 3 - Safety and purge valve

- 4 - Drain
- 5 - Circulator
- 6 - Recirculation pump

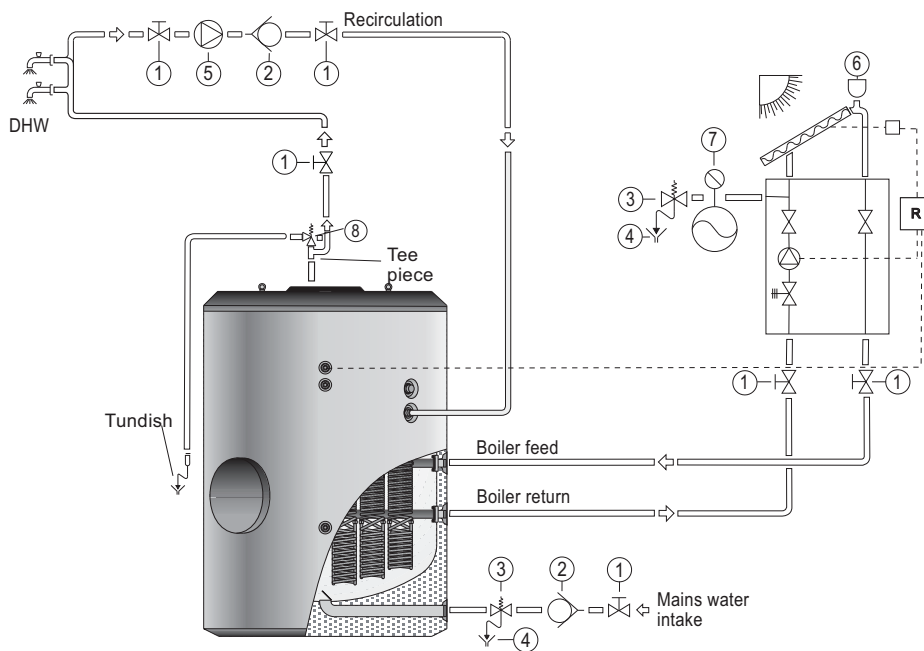
- 7 - P&T relief valve

MXV-SB (with heating coils): Installation diagram with boiler



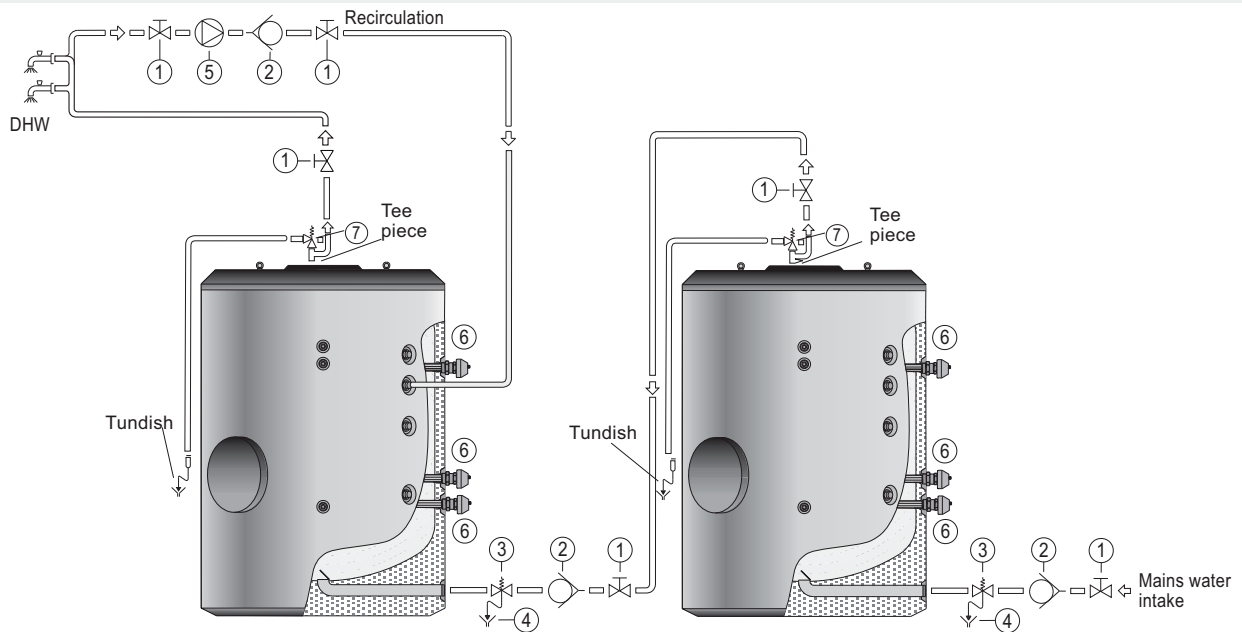
- | | | |
|----------------------------|-------------------------------------|-----------------------|
| 1 - Shut-off valve | 5 - Circulator | 9 - Expansion vessel |
| 2 - One-way valve | 6 - Recirculation pump | 10 - P&T relief valve |
| 3 - Safety and purge valve | 7 - Backup electric heating element | |
| 4 - Drain | 8 - Purger | |

MXV-SSB (with heating coils): Solar installation diagram



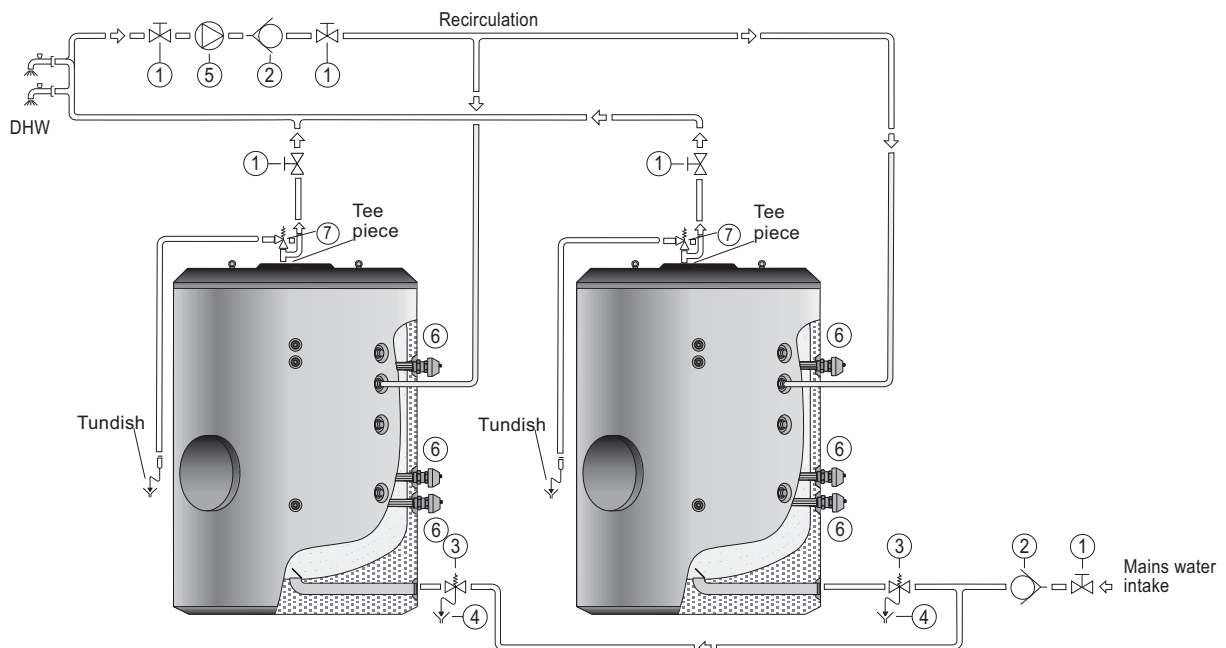
- | | | |
|----------------------------|------------------------|----------------------|
| 1 - Shut-off valve | 4 - Drain | 7 - Expansion vessel |
| 2 - One-way valve | 5 - Recirculation pump | 8 - P&T relief valve |
| 3 - Safety and purge valve | 6 - Purger | |

MXV-RB: Models with electric heating elements. Battery of tanks - serial installation diagram



- | | | |
|----------------------------|------------------------------|----------------------|
| 1 - Shut-off valve | 4 - Drain | 7 - P&T relief valve |
| 2 - One-way valve | 5 - Recirculation pump | |
| 3 - Safety and purge valve | 6 - Electric heating element | |

MXV-RB: Models with electric heating elements. Battery of tanks - parallel installation diagram



- | | | |
|----------------------------|------------------------------|----------------------|
| 1 - Shut-off valve | 4 - Drain | 7 - P&T relief valve |
| 2 - One-way valve | 5 - Recirculation pump | |
| 3 - Safety and purge valve | 6 - Electric heating element | |