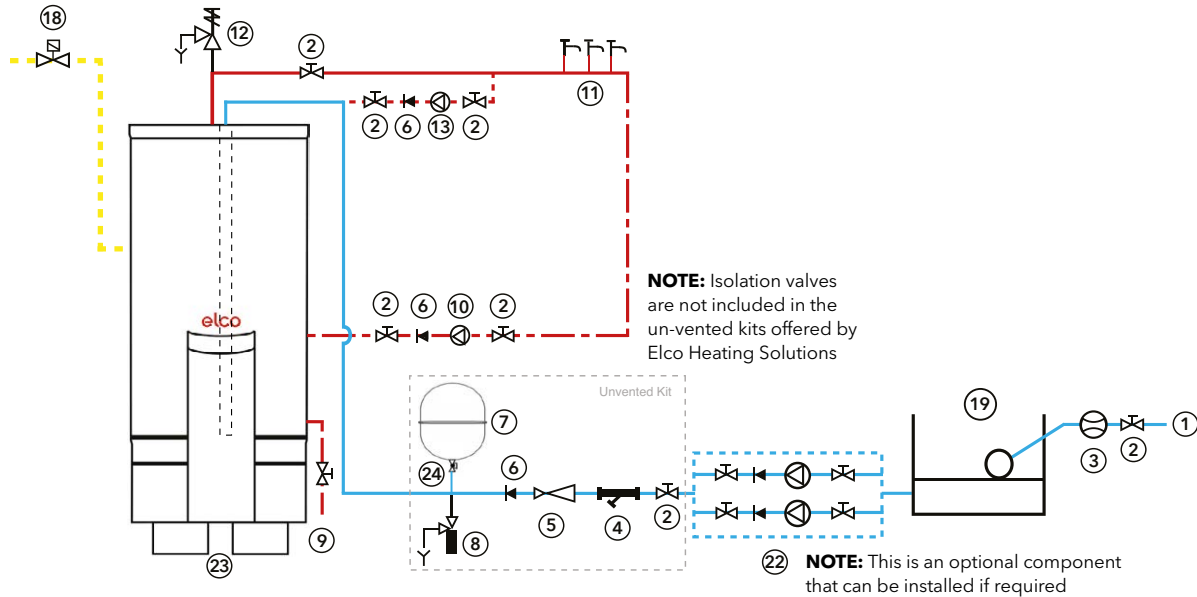


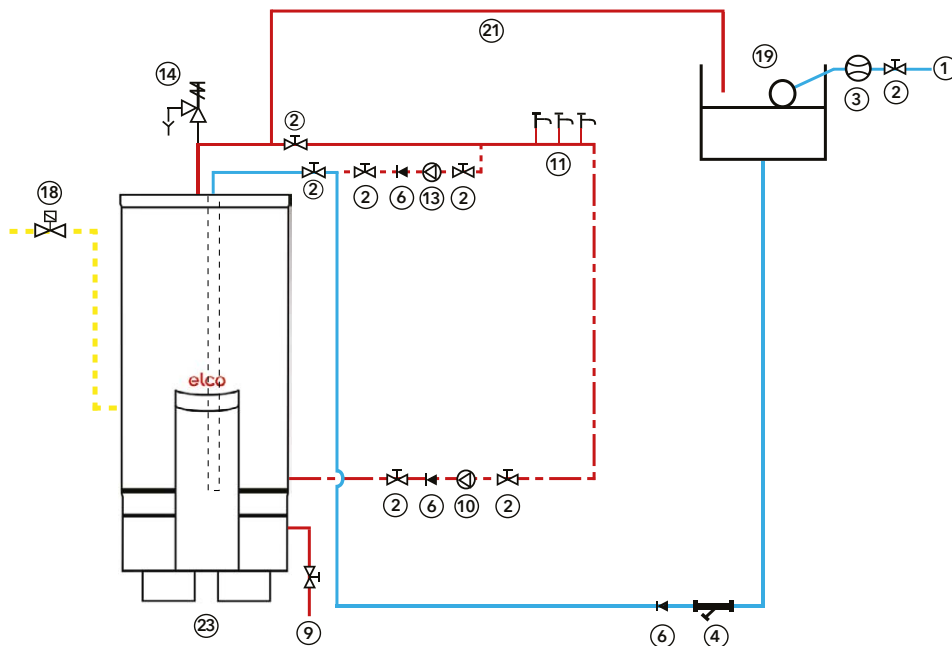
Examples of hydraulic schemes - Tudor NHREC

Typical NHREC unvented installation schematic



- | | | |
|----------------------------|---|--|
| 1. Cold water supply | 9. Drain | 21. Open vent pipe |
| 2. Isolation valve | 10. DHW secondary re-circulation pump | 22. Cold water booster pump set
This is an optional component that can be installed if required |
| 3. Water meter | 11. Hot water outlets | 23. NHREC water heater |
| 4. Strainer | 12. Temperature and pressure relief valve | 24. Lockshield valve |
| 5. Pressure limiting valve | 13. De-stratification pump | |
| 6. Non-return valve | 14. Pressure relief valve | |
| 7. Expansion vessel | 15. Pressure relief valve | |
| 8. Expansion relief valve | 16. Gas shut-off valve | |
| | 17. Cold water storage tank | |

Typical NHREC open vented installation schematic



These illustrations are designed to provide general guidance on the hydraulic scheme and should not be considered as an installation drawing.