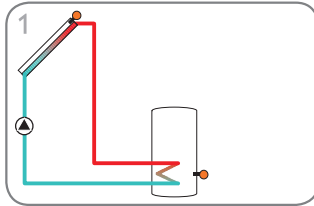
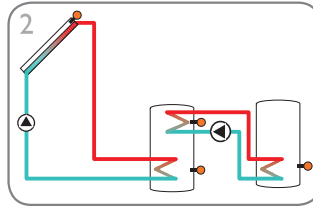


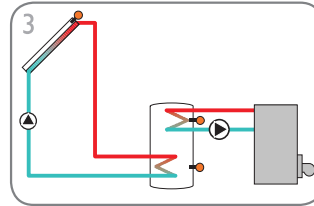
2.5 Overview of the systems



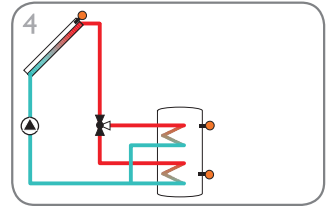
Standard solar system with 1 store (page 9)



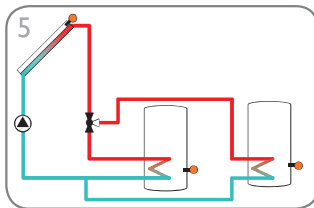
Solar system with 2 stores and heat exchange (page 11)



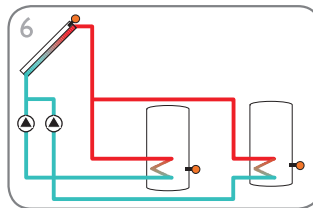
Solar system with 1 store and afterheating (page 13)



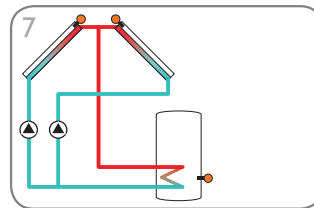
Solar system with 1 store and 3-port valve for store loading in layers (page 15)



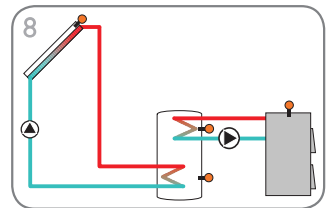
2-store system with valve logic, 1 pump, 3 sensors and 3-port valve (page 17)



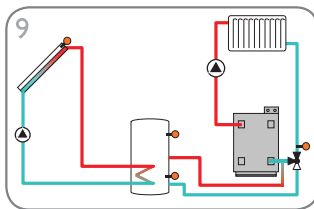
2-store solar system with pump logic (page 19)



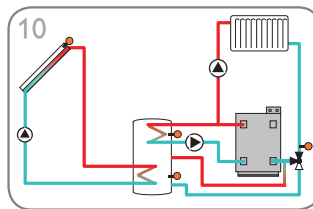
Solar system with east-/west collectors (page 21)



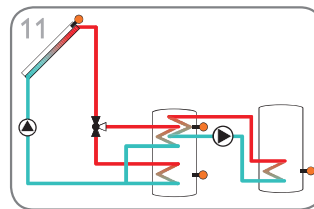
Solar system with 1 store and afterheating with solid fuel boiler (page 23)



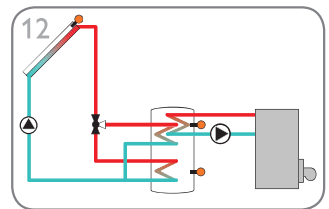
Solar system with 1 store and heating circuit return preheating (page 25)



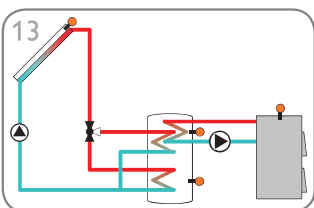
Solar system with 1 store, heating circuit return preheating and thermostatic afterheating (page 27)



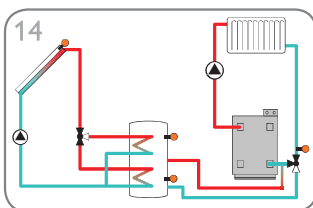
Solar system with store loading in layers and heat exchange (page 29)



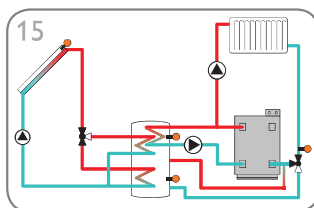
Solar system with store loading in layers and thermostatic afterheating (page 31)



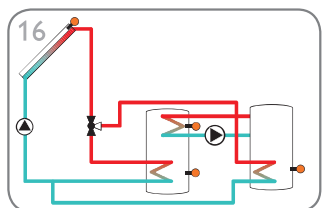
Solar system with store loading in layers and afterheating with solid fuel boiler (page 33)



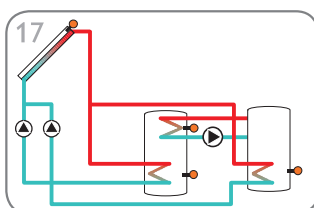
Solar system with store loading in layers and return preheating (page 35)



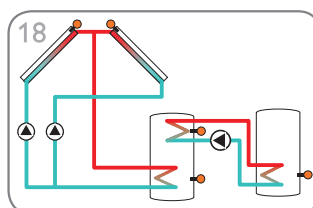
Solar system with store loading in layers and afterheating with heating backup (page 37)



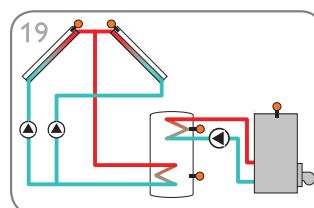
2-store solar system with valve logic and heat exchange control (page 40)



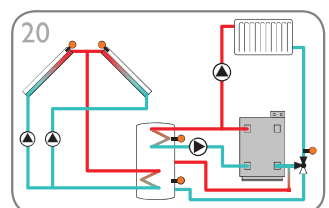
2-store solar system with pump logic and heat exchange control (page 42)



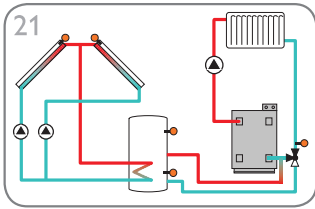
Solar system with east-/west collectors and heat exchange control (page 45)



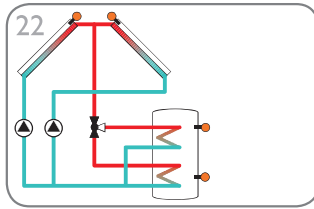
Solar system with east-/west collectors and thermostatic afterheating (page 47)



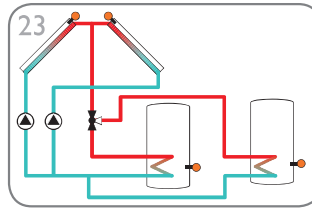
Solar system with east-/west collectors, thermostatic afterheating and return preheating (page 49)



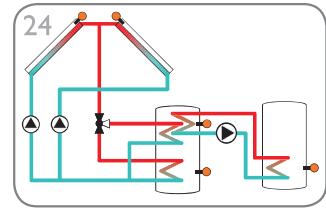
Solar system with east-/west collectors and heating circuit return preheating (page 51)



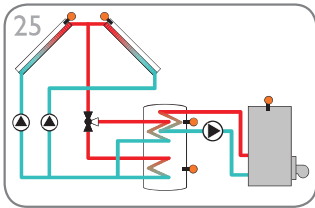
Solar system with store loading in layers and east-/west collectors (page 53)



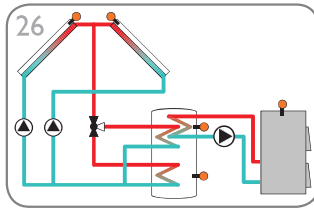
Solar system with east-/west collectors and 2 stores (valve logic) (page 56)



Solar system with east-/west collectors, store loading in layers and heat exchange (page 59)



Solar system with east-/west collectors, store loading in layers and and thermostatic afterheating (page 62)



Solar system with east-/west collectors, store loading in layers and afterheating with solid fuel boiler (page 65)