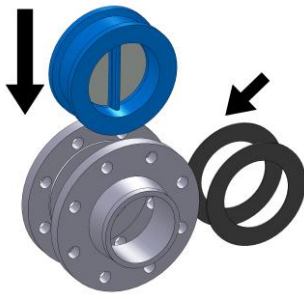
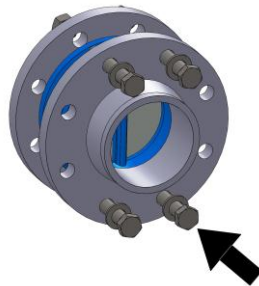


# Instructions for the installation Dual plate check valves - series 700



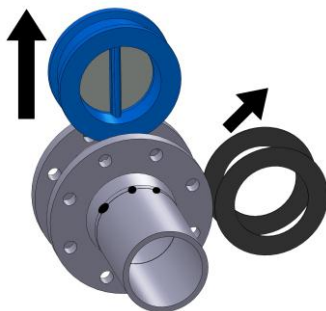
1. Place the valve between the flanges with sufficient distance between them.



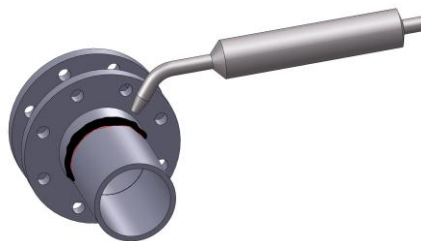
2. Tighten the flanges lightly with four bolts and align the position of the valve.



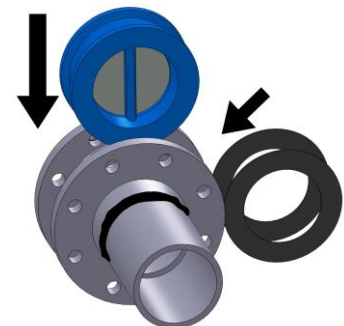
3. Attach the flanges at several points to the piping using a welding electrode.



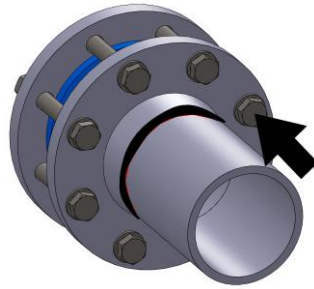
4. Remove the valve.



5. Weld the flanges to the piping.



6. When the flanges have cooled down, insert the valve again with gaskets. The arrow on the body must coincide with the flow direction.



7. Centre the valve and tighten it lightly using four bolts. Add the remaining bolts (tighten them in a “criss-cross pattern”).

These instructions as well as other information – also in other languages – are available at [www.abovalve.com](http://www.abovalve.com) or upon request at:

ABO valve, s.r.o.  
Dalimilova 285/54  
783 35 Olomouc  
Czech Republic

Tel. 00420 585 223 955  
Fax 00420 585 223 984  
[abovalve@abovalve.com](mailto:abovalve@abovalve.com)  
[www.abovalve.com](http://www.abovalve.com)

Last revision: 27 January 2011