Step 1: Download files.

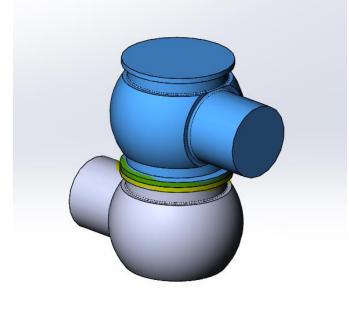
- (1) adapter, (1) actuator, (1) control top – If Applicable, (1) fitting – If Applicable, (1, 2, or 3) bodies

Step 2: Place lowest body into assembly file and fix position.



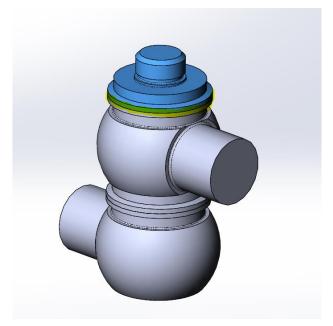
Step 3: Place and orient next body(ies) if the valve has multiple bodies.

- If it is a single body, skip to step 4.
- Align highlighted edges for proper assembly.

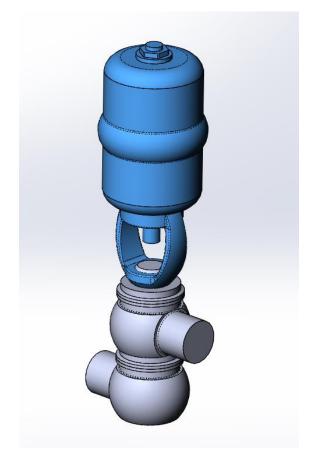


Step 4: Place and orient the adapter.

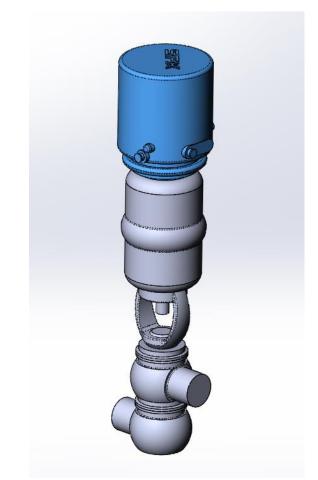
- Align highlighted edges for proper assembly.



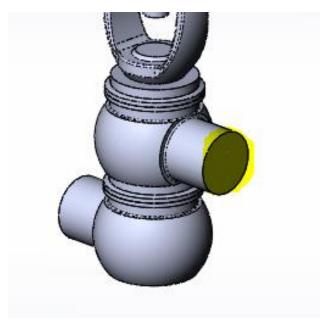
Step 5: Place and orient the actuator.



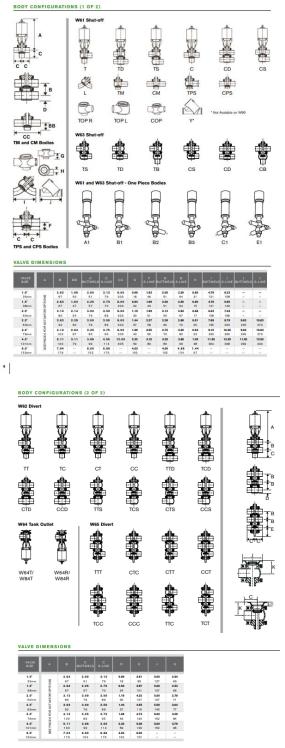
Step 6: Place and orient the control top (if applicable).



Step 7: Add fittings to the ports (if applicable).



Step 8: Verify port-to-port dimensions by comparing to dimensional tables in DS-1201.



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