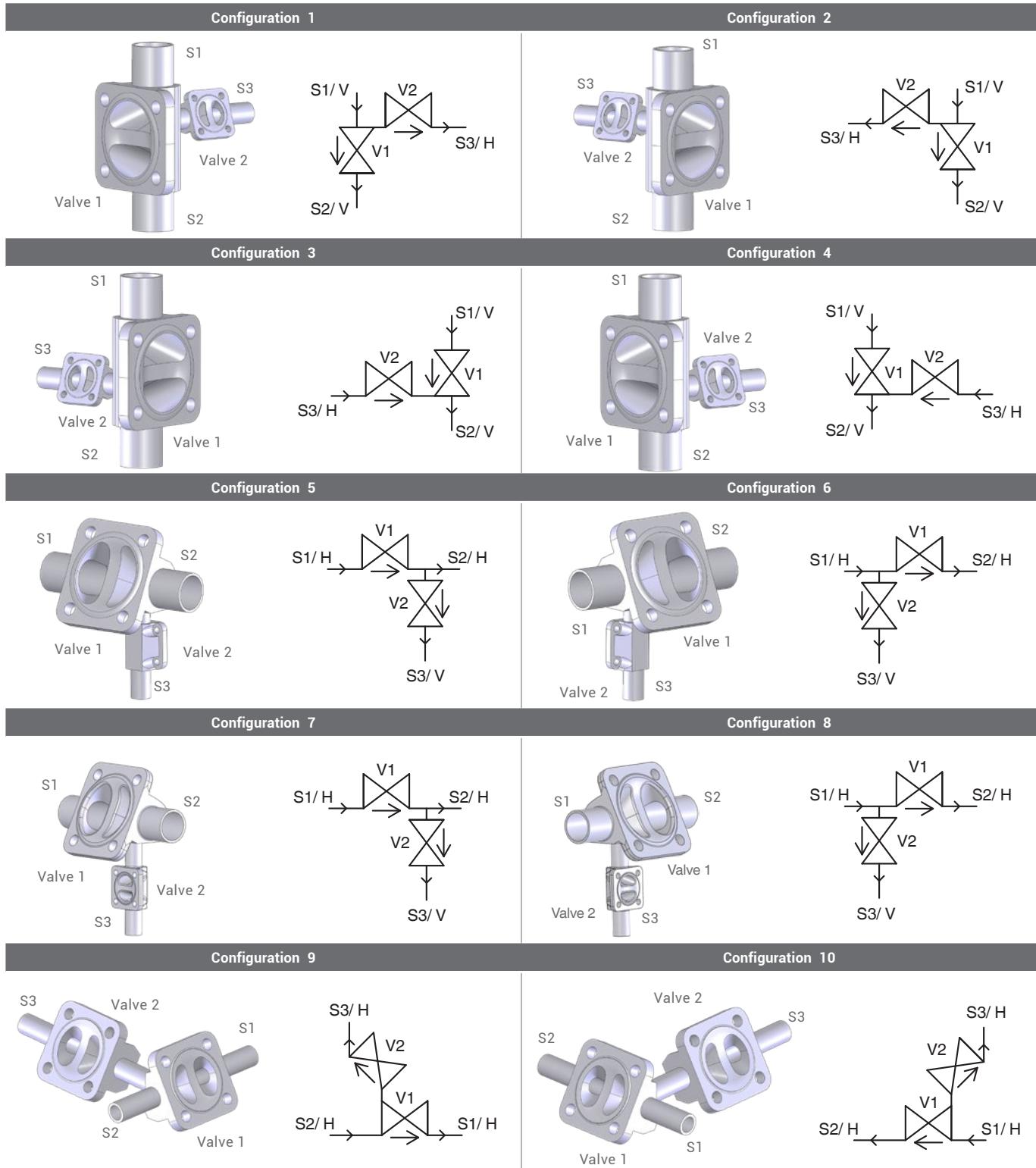


Welding configurations

Selection table



* Notes:

- * Since the max. diameter that can be welded on is limited, we ask that the GEMÜ specification sheet (see page 22) is always used to request the desired combinations
- * The illustrations show recommended installation positions
- * The arrows in the flow charts are examples

S1, S2, S3: Spigots

V1, V2: Valve seat

H: Horizontal orientation

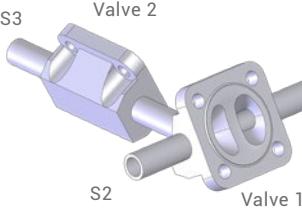
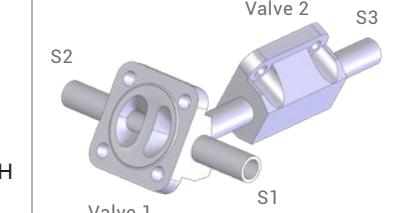
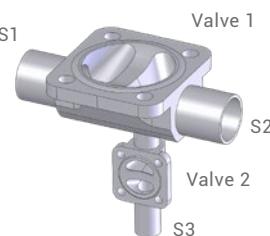
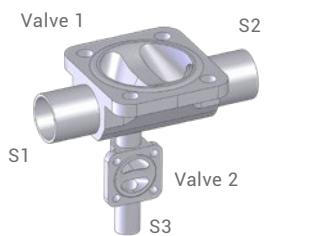
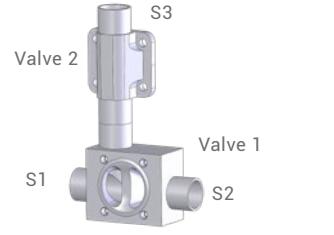
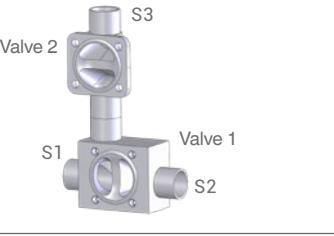
V: Vertical orientation

→: Flow direction

→: Draining direction

Welding configurations

Selection table

Configuration 11	Configuration 12
	
Configuration 13	Configuration 14
	
Configuration 15	Configuration 16
	
Configuration 17	Configuration 18
	

* Notes:

- * Since the max. diameter that can be welded on is limited, we ask that the GEMÜ specification sheet (see page 22) is always used to request the desired combinations
- * The illustrations show recommended installation positions
- * The arrows in the flow charts are examples

S1, S2, S3: Spigots

V1, V2: Valve seat

H: Horizontal orientation

V: Vertical orientation

→: Flow direction

⇒: Draining direction

i-bodies

Selection table

	IOL	IOR	I1L	I1R	I2L	I2R
Weld-on parts	None	None	Pipe	Pipe	90° elbow	90° elbow
Flow chart						
Forged bodies						
Block material bodies						

Notes:

- * Alternative installation positions are possible
- * The arrows in the flow charts are examples

S1, S2, S3: Spigots

V1, V2: Valve seat

H: Horizontal orientation

V: Vertical orientation

→: Flow direction

→: Draining direction

i-bodies

Selection table

	I3L	I3R	I4L	I4R	I5L	I5R
Weld-on parts	90° elbow					
Flow chart						
Forged bodies						
Block material bodies						

Notes:

- * Alternative installation positions are possible
- * The arrows in the flow charts are examples

S1, S2, S3: Spigots

V1, V2: Valve seat

H: Horizontal orientation

V: Vertical orientation

→: Flow direction

→: Draining direction