

## Valve boxes

The valve boxes are designed by Van Aarsen for gravity conveying of free flowing, non-glutinous, granular bulk goods. They can also be used to divert a product flow. The valve box is a component that is intended for building into a larger assembly. Various versions, dimensions and constructions are available:



### Valve box angle between the outlets 80°

- ▶ air operated
- ▶ motor operated (actuator)

### Valve box angle between the outlets 40°

- ▶ air operated
- ▶ motor operated (actuator)

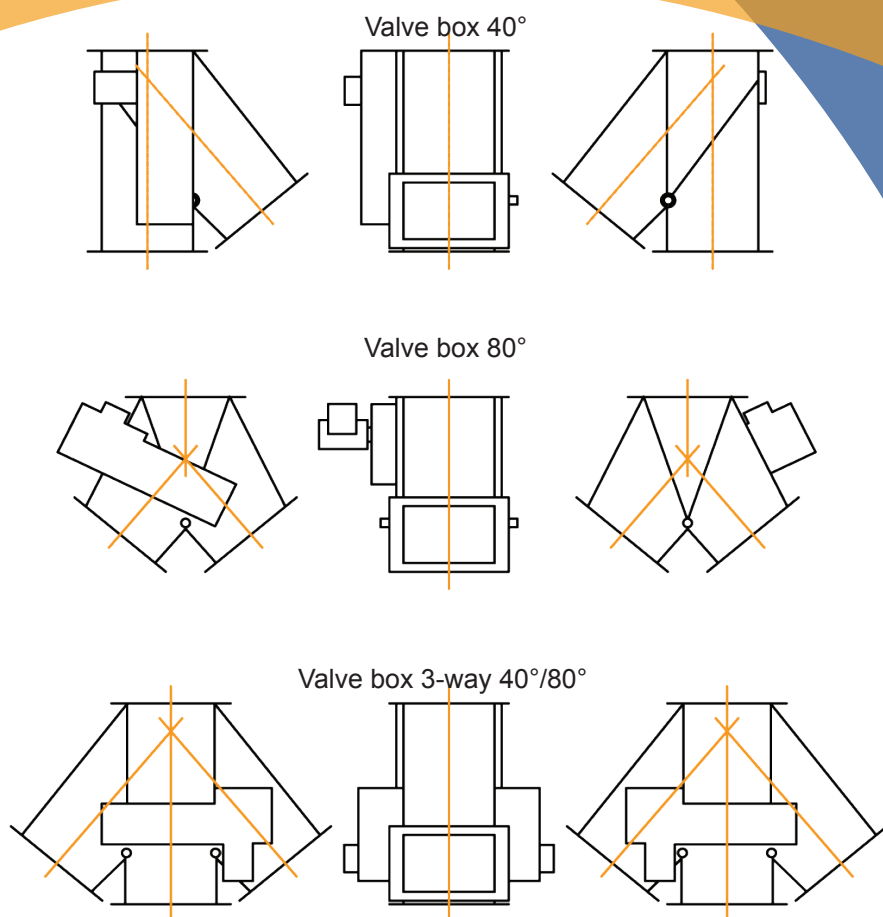
### Valve box 3-way angle between the outlets 40°/80°

- ▶ air operated
- ▶ motor operated (actuator)

### Description

- ▶ Robust, solid design
- ▶ Available in steel 37.2 or optional in stainless steel SS304
- ▶ Drive pneumatic or with motor
- ▶ Various sizes possible
- ▶ Tailored advice for your installation, provided by our skilled engineers
- ▶ The modular design optimizes mantling or dismantling time
- ▶ Flanged connections, for a solid bolted connection
- ▶ Low noise level





Type	Size flange (square)	Angle between outlets	Pneumatic operated	Motor operated, actuator
200-40	200 mm	40°	✓	-
260-40	260 mm	40°	✓	✓
320-40	320 mm	40°	✓	-
360-40	360 mm	40°	✓	✓
400-40	400 mm	40°	✓	-
500-40	500 mm	40°	✓	-
200-80	200 mm	80°	✓	✓
260-80	260 mm	80°	✓	✓
360-80	360 mm	80°	✓	✓
400-80	400 mm	80°	✓	-
500-80	500 mm	80°	✓	-
200-40/80	200 mm	40/80°	✓	-
260-40/80	260 mm	40/80°	✓	✓
320-40/80	320 mm	40/80°	✓	-
360-40/80	360 mm	40/80°	✓	-
400-40/80	400 mm	40/80°	✓	-
500-40/80	500 mm	40/80°	✓	-