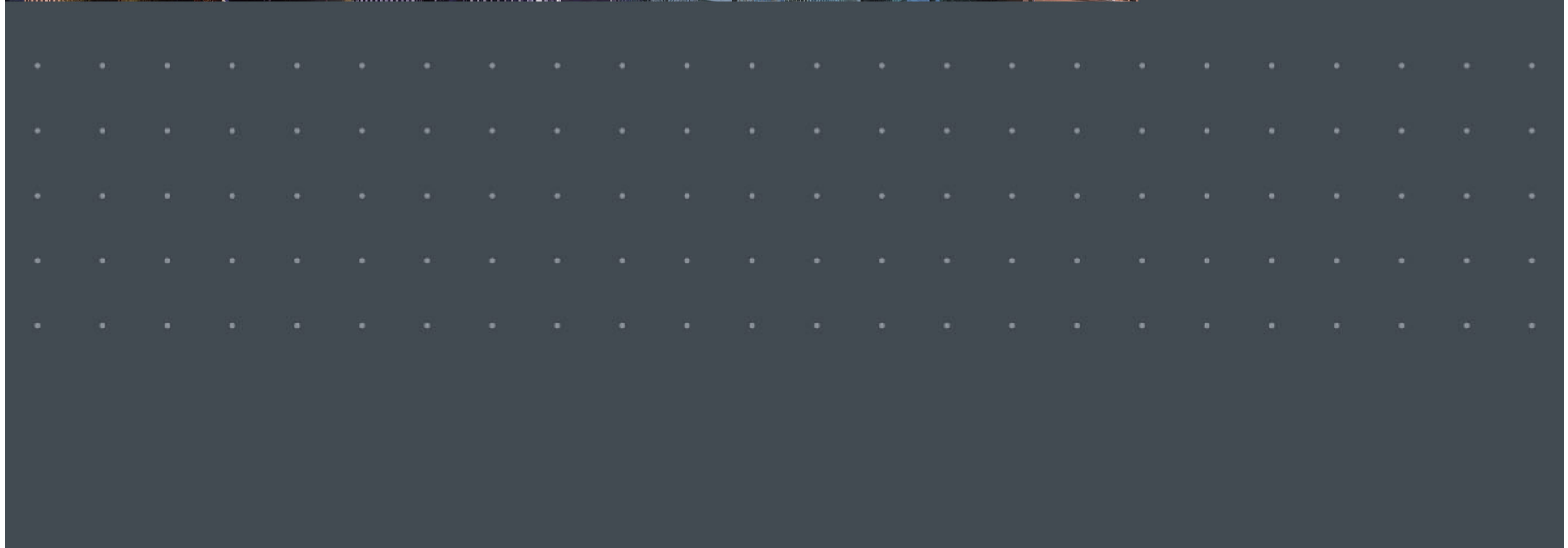


SCHÜCO



System accessories



Automatic Ventilator

- Used to aerate and de-aerate solar systems
- Protects against the escape of steam
- Closed easily without the need for special tools
- Can be removed while the system is in operation
- Locks automatically during its removal.



Manual Ventilator

- Used for controlled aeration and de-aeration of solar systems
- Opened using standard ventilation key
- Can be removed while the system is in operation
- Locks automatically during its removal.



Microbubble separator

- Ensures continuous ventilation of the system
- Positioned in the forward flow part of the system
- Separates any air bubbles found in the solar fluid and release these using an automatic ventilator
- Ensures smooth operation of the system
- Available in 3 sizes:
 - 1.5 m³/h
 - 3.0 m³/h
 - 4.5 m³/h.



Double pipe

- Consists of 2 copper pipes and a silicone sensor
- Forward and return flows are clearly marked
- Requires less space for installation
- No soldering needed
- Reduced heat loss
- Easy of installation
- Reduced installation costs
- Available in 15 and 25 metre lengths
- Pipe clip sets available.

