

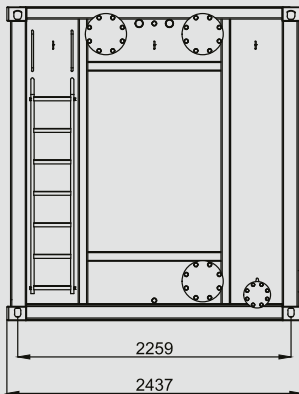
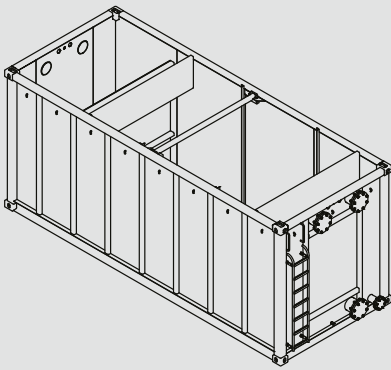
Sedimentation Tank

20 ft – 30 m³ and 40 ft – 60 m³

Construction and tunnel water

Two-chamber sedimentation tank for the sedimentation of settleable solids in construction water. By opening the dividing wall, the tank can be used to its full extent as a buffer tank.





Equipment

- ISO container – 20 ft and 40 ft
 - 20 ft (LxWxH); 6.00 m x 2.45 m x 2.60 m; 30 m³; approx. 3.8 t
 - 40 ft (LxWxH); 12.00 m x 2.45 m x 2.60 m; 60 m³; approx. 7.5 t
- For up to 40 L/s flow rate per tank
- First chamber with flow breaker and light non-aqueous phase liquid weir
- Second chamber separated by an overflow weir
- Can also be used as a buffer container
- Outflow in either pump or gravity mode
- Ladder attached to both end walls
- Inflow and outflow max. 2 x DN 200 flange

Advantages

- ISO container with robust construction
- Highly suitable for use in confined spaces
- Stackable and combinable with other ISO containers (verification of static strength)
- Can be extended by using additional construction water modules
- Available in large quantities
- Short-term delivery



[Product video](#)
[Sedimentation](#)
[tank](#)

Contact

Offer processing

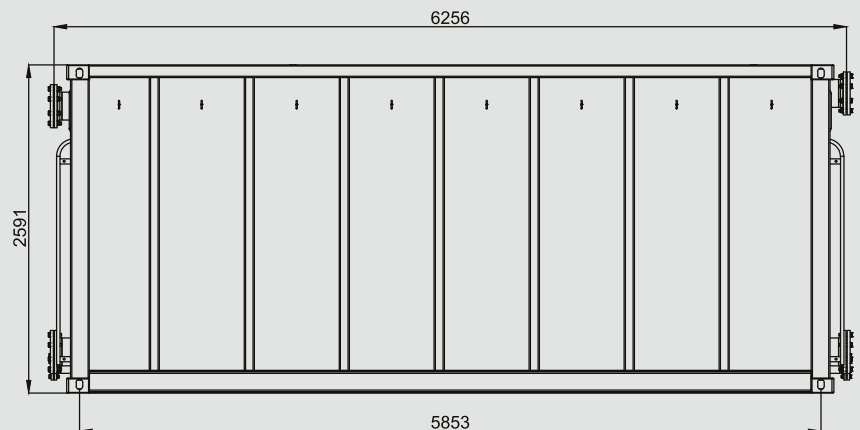
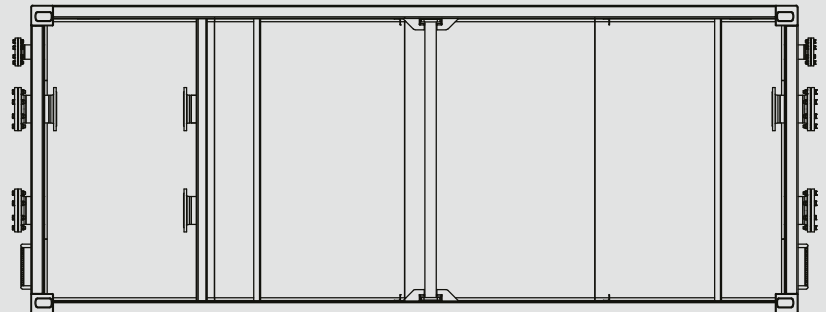
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