



BlikaWardrobe

Ventilation

STANDARD VENTILATION, THERMAL

Effective ventilation for moist workwear

Blika lockers are ventilated with ordinary thermal ventilation.

The air enters the locker through the perforated base and escape through the ventilation punching above the door. This eliminates moist and repellent smell from working clothes.

STORAGE FOR LIFE



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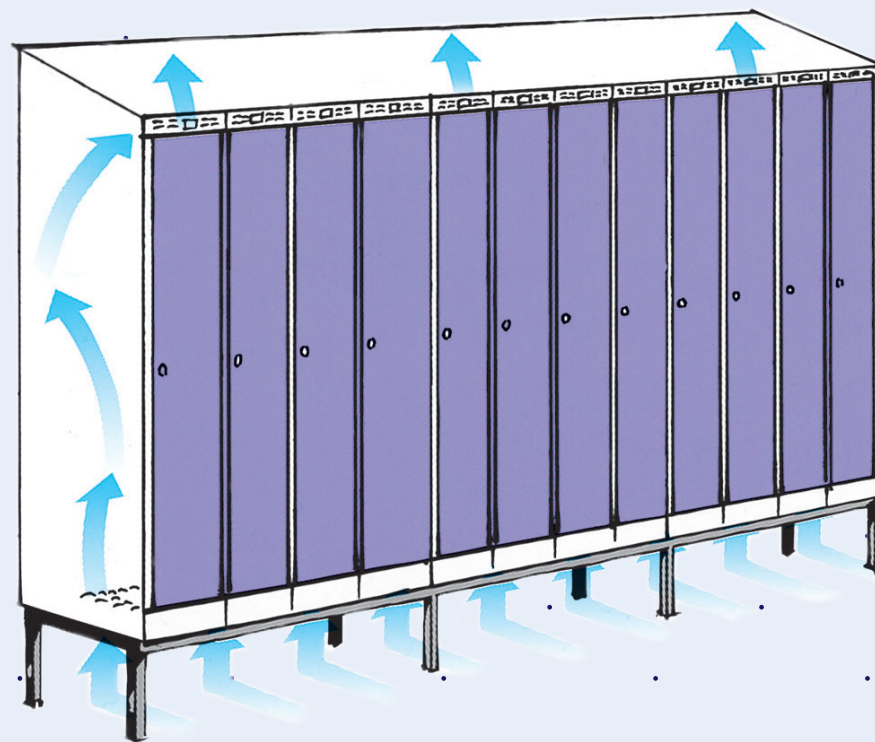
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EXTERNAL, MECHANICAL VENTILATION

Type B, Blika ventilation, external, mechanical ventilation

The ventilation pipes in the lockers are connected to the ventilation system in the building and thereby create an underpressure in the lockers. This secures that repellent smell from dirty and moist working clothes is eliminated.

Blika lockers type GS, GDS and GDTs are prepared for mounting of this solution. Blika can supply all pipe variations that are needed up till the pipe system outlet from the locker.

The ventilation system must have sufficient air capacity to ensure that the air in each locker is changed 5-6 times per hour (the airflow rate at each outlet should therefore be approximately 33 m³/h). The maximum row length is 3 metres on each side of an outlet.

- 1: Vertical duct/flexible hose from the building ventilation system is connected to the T-piece in the locker
- 2: Perforated duct supplied in locker module lengths
- 3: Connector piece
- 4: Endplate

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