



**Automation**

The Tempofor gate is automated and comes completely pre-cabled to your site. The automated gate is powered by a 24 Vdc electromotor with torque control.

The motor is remotely controlled and designed to withstand outdoor conditions.

The guiding post is standard equipped with a flashlight. Additional fence connections allow rigid connection of the Tempofor fence to the gate.



230 Vac motor



Betafence remote control

**Easy installation**

The Tempofor sliding gate is mounted on a concrete base (Dramix reinforced) for direct placement on a construction site. The base is designed to be combined with the tempofor panel range and allows smooth integration of the gate.

The complete assembly, gate and concrete base, can easily be moved by forklift. Anchor points are foreseen in the concrete base for a steady fixation to the ground.



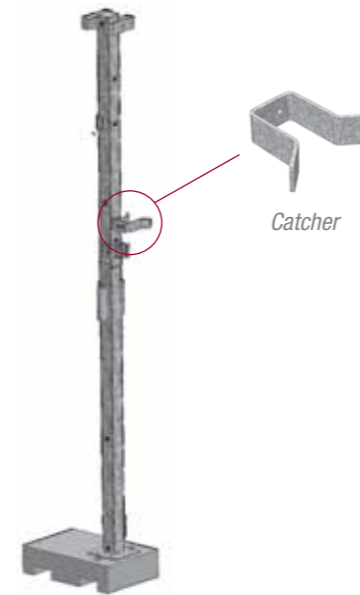
Concrete base Tempofor gate

**Optional integrated end post**

An end post with an integrated catcher can be installed in line with the gate. The end post is also foreseen with a fence connection and hinge for easy transport.

The end post is delivered with a concrete base (Dramix reinforced) and fits perfectly with the Tempofor panels.

To increase the safety and security of the access additional options can be added.



Integrated post with catcher and concrete base, fence connection and hinges

**Optional safety and security elements**

The gate can be further equipped with wireless photocells for additional safety control. When the photocells are activated the gate returns to the open position. A flood light ensures that the entrance is lighted during functioning of the gate.

Finally a high security magnetic switch can be added to control the status of the gate.



Tempofor gate with end post, catcher, photocells and flood light

**Technical information**

Gate specifications	
Free passage	Up to 5 m
Total needed free space	12300 mm
Wing height from concrete base	2040 mm
Total weight (incl. concrete base)	ca. 750 kg
Power supply	230 Vac - 50 Hz

End post specifications	
End post dimensions	80 mm x 80 mm x 2700 mm
End post weight (incl. concrete base)	ca. 95 kg

**Mobile Fences**

The Tempofor sliding gate is designed and build to control and secure access to construction sites, temporary facilities and events.

**Tempofor® cantilever sliding gate**

**BENEFITS**

**Unique design**

The Tempofor automatic sliding gate is specially designed to have an affordable solution for controlling access to your temporary site: construction site, events, etc...

**Range**

The 5 m free passage with 2 m height Nylofor 3D wing allows easy access of the equipment. The welded 2 m height Nylofor 3D assures the needed robustness for construction sites.

**Easy installation**

The installation of the Tempofor sliding gate is fast and eliminates errors as the automatic gate is delivered pre-cabled including a power cord with plug.

**Mobility**

The gate is mounted on a concrete foundation base for direct placement. The complete assembly can easily be moved with a forklift.

**Quality**

Longevity is assured through the galvanization of the complete gate and selection of quality automation components.

**Applications**

- Construction sites
- Temporary facilities
- Events

