RFGate

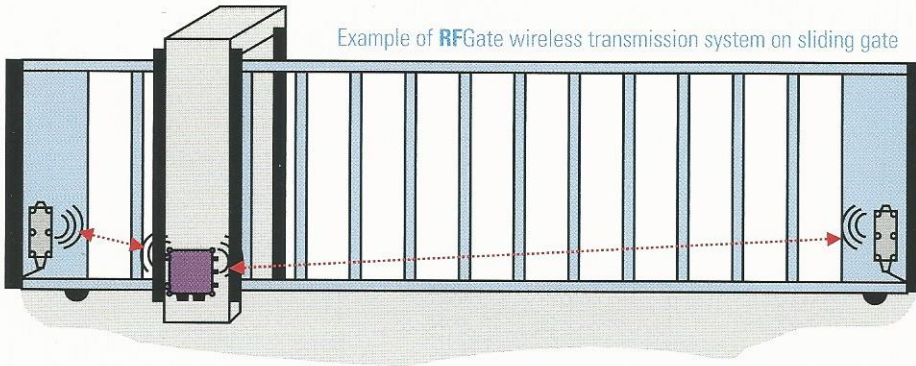**Swing and sliding gate installation examples**

Example of **RF**Gate wireless transmission system on sliding gate

Full options Swing Gate example with Click Line **Resistive Edges and** BR-RF/KIT/2 **2 Channel Kit & 1 additional** BR-RF/2.1.T **transmitter**

BR-RF/2.2.R
2 Channel Receiver connected to gate control panel

If this edge is triggered, the gate will **re-open during closing** - transmitter set to **channel 2**

BR-RF/2.1.T
(set to CH2)

MOTOR2 : This gate leaf will open first and close second

MOTOR1 : This gate leaf will open second and close first

BR-RF/2.1.T
(set to CH1)

If this edge is triggered, the gate will **re-close during opening** - transmitter set to **channel 1**

(connector)

These 2 edges are connected together to activate the same RF transmitter. The horizontal edge is with 2 cables

If this edge is triggered, the gate will **re-close during opening** - transmitter set to **channel 1**

BR-RF/2.1.T
(set to CH1)