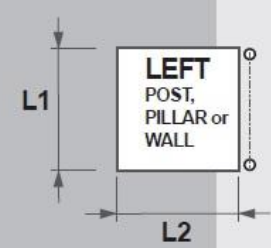


Automation Checklist – Swing Gates

SWING GATE DETAILS	SITE CONDITIONS
New or Existing Gate?	Max Number of Operations Per Hour
New Existing	
Gate Type?	Power Point at Gate
Single Double	Yes No
Gate Opens (Viewed from Road)	If No, how far to nearest power point?
Inward Outward	
Material	Solar Power ?
Steel Aluminium Other	Yes No
Height Weight (if known)	New or Existing Driveway? (For Track)
Daylight Opening Between Posts?	Driveway Surface?
	Pavers Concrete Gravel TBA
Design	Size of Gate Posts & Material
Special Considerations	Clearances Allowed For?

For Swing Gates - Posts and Slope Information

POST SPECS



LEFT
POST,
PILLAR or
WALL

L1

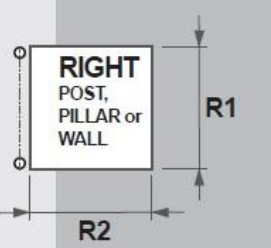
L2

L1 mm

L2 mm

Existing gates:
Mark spot where hinges are mounted

New Gates:
For best results mount hinges close to the inside corner



RIGHT
POST,
PILLAR or
WALL

R1

R2

R1 mm


R2 mm

DRIVEWAY

UPHILL DRIVEWAY

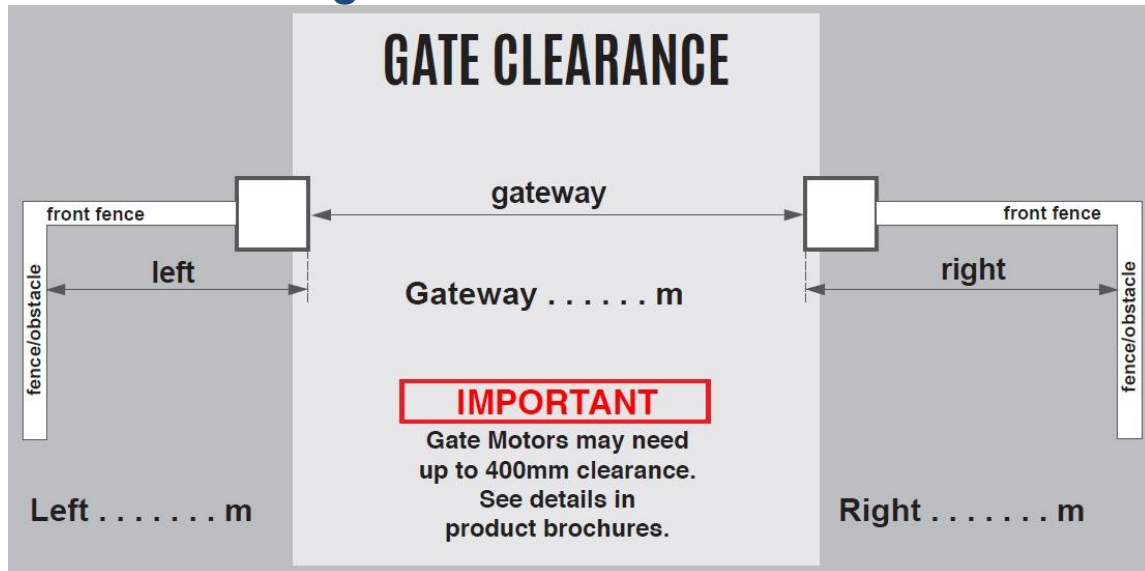
Does the driveway incline within the first 5m of the gate?

Yes
No



5m

Swing Gate Automation Checklist



Accessories	Comments:
Number of Remote Controls	
	2 Remotes supplied with each unit
Magnetic Lock (Sliders Only)	
Yes No	
Emergency Stop Sensors	
Yes No	Photocells across gateway will stop the gate closing if a pedestrian or car is in the gateway.
Delayed Close	
Yes No	Digital Timer keeps gate open for an extended time. Emergency Stop Sensors required.
Piggyback a Garage Door	
Yes No	Connect an existing garage door to the new gate remote, so only one control is needed.
Keypad	
Yes No	Keypad for vehicle gate access
Exit Sensor	
Yes No	Automatically opens gate, easily retrofitted. Emergency Stop Sensors required.
Battery Backup	
	Emergency power backup in the event of a mains failure (for 24 v systems)
GSM	
	GSM lets you open the gate via any phone.
Swipe Tag / Card	
Yes No Qty of Tags / Cards	Multiple User Access.
Booster Aerial	
Yes No	Tells anybody within eyesight the gate is about to cycle. Includes built in signal booster to improve range of remote.