

PRODUCT SPECIFICATION – “TSG300” - TELESCOPIC GATE

PROPRIETARY SPECIFICATION

“TSG300” Telescopic Gate as manufactured by Australian Security Fencing

SUB FRAME

Gate structure shall be manufactured using pre-galvanised steel SHS / RHS sections.

1200 - 2400mm Leaf Overlap.

GATE INFILL

Infill shall be typically vertical bar utilising 25mm SHS.

AUTOMATION

Automation is provided via high duty electro-mechanical gate operator.

Australian Security Fencing Safety supplied as standard with in built obstacle detection, dual height and dual side photo-electrical beams, flashing light and warning sign.

FINISH OPTIONS:

- Galvabond steel (standard)
- Dulux Duralloy or Interpon D100 powdercoat finish
- Electro – static twin coat wet sprayed paint.

SPECIAL NOTES:

- The power supply required for the motor is either:
 - Single phase hard wired (10 amp), located within one metre of the motor.
 - Low voltage 24v wired supply, within one metre of the motor.
 - 24v High efficiency solar power.

Australian Security Fencing has continuous program of product development, and reserve the right to change specifications at any time without notice