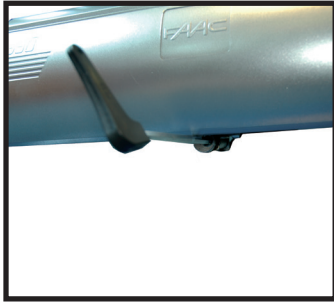


Swing On Gate Manual Releases

If the gate has to be manually operated for any reason, use the release device as follows:

(Tick where appropriate).



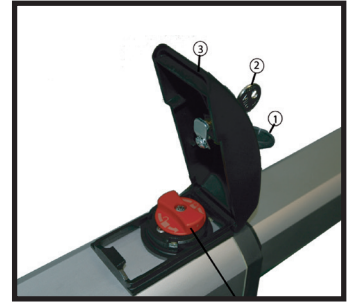
390

- Fit the supplied Allen key and turn it a half turn until it stops.
- Open and close the gate manually



391

- Lift the protective plug from the lock
- Fit key and turn it clockwise until it stops
- Turn the release knob clockwise until it stops
- Open and close the gate manually



400, 422 & S450

- Lift the protective plug (1) and fit the supplied key (2)
- Turn the key 90° clockwise to open the cover
- Lift up the cover (3)
- Turn the release knob anti-clockwise for about two turns (4)
- Open or close the gate manually



402

- Insert triangular key on the release screw
- Located in the lower part of the flange.
- Turn the release key anti-clockwise for about 2 turns
- Open or close the gate manually



413 & 415

- Slide the protective cap
- Insert the key and turn it 90°
- To release the operator turn 180° in the direction indicated by the arrow on the release system
- Open and close gate manually



412

- Remove plug and insert the special release key
- Turn key in the direction of the leaf closing
- Open or close the gate manually



S418

- Fit the supplied Allen key and turn it 90°
- Open and close the gate manually



S2500I

- Open the cap and insert the key, turn key 180°
- Remove the lock
- Insert the hex key, turn it anticlockwise by 90° and then remove it
- Insert the lock with the key. Turn by 180° to secure the lock in its seat.
- Remove the key, Close the cap

Maintenance Requirements

Every 6 months the following maintenance should be undertaken by a competent person:

- Review the risk assessment for the system and update if necessary
- Check the structure of the gate
- Make sure the hinges are in good working order
- Lubricate the drive mechanism as per the operator instructions
- Check the function of the manual release
- Check the correct functioning of all safety devices
- Test the setting and function of the anti-crush system

For safety reasons, cut power to the system before manual releasing and before re-engaging.