

INSTALLATION

1. Measure the width of the opening of where you intend to install the gate. For openings over 108cm (42.5in) select the appropriate Gate Extension(s), sold separately. Some examples are shown below.

Configuration	Width (cm)	Width (in)
F1963/F1964	99 - 108cm	39 - 42.5in
F1965/1966 + F1963/F1964	108 - 117cm	42.5 - 46in
F1969/1970 + F1963/F1964 + F1969/1970	153 - 162cm	60 - 63.75in

Gate Extensions (sold separately)
 F1965/F1966 - 9cm (3.5in)
 *F1967/F1968 - 18cm (7in)
 *F1969/F1970 - 27cm (10.5in)
 *F1971/F1972 - 36cm (14in)
 *F1973/F1974 - 45cm (17.5in)
 *F1975/F1976 - 54cm (21in)
 *F1977/F1978 - 63cm (24.5in)
 *F1979/F1980 - 100cm (39in)
 *wider gate extensions

2. To connect the Gate Extensions, insert Extension Pins into the holes on the outside of the Gate Frame.
For Gate Extension - F1965/F1966 : insert "long end" of Extension Pins into Gate Frame. **For Wider Gate Extensions - F1967 -F1980 :** insert "short end" of Extension Pins into Gate Frame.

2A Gate Frame Extension Pin Tension Knob Gate Extension

NOTE: Carefully read point 2, regarding Extension Pins.
 For F1965/1966 Gate Extension, insert "long end" of Extension Pins into Gate Frame.
 For F1967-1980 Wider Gate Extensions, insert "short end" of Extension Pins into Gate Frame.

WARNING:
 A maximum of 2 Gate Extensions can be used, 1 on either side of gate. **Do NOT** install 2 Gate Extensions on the same side of gate.

3. Place the gate in the opening so that the bottom of the Gate Frame is completely flat on the floor (3A), and it is perpendicular to the openings and the floor (3B). Then fasten the Mounting Cups to the wall (3C) with screws or double-sided adhesive tape. Note: Ensure that they are aligned vertically, so that the Mounting Cups at the top are directly above the ones at the bottom.

3A Top view of gate Bottom of stairs

3B Side view of gate Top of stairs

3C Fasten mounting cups to the wall with screws or double-sided adhesive tape. Bolt with Rubber Pad. Mounting Cups.

If the safety barrier is used at the bottom of the stairs to prevent the child climbing up the stairs, it must be placed on the lowest stair.

If the safety barrier is used at the top of the stairs, it should not be positioned below the top level.

INSTALLATION

4. Centre the gate in the opening. The distance from the Tension Knobs positioned at the bottom of the gate, to the walls, should be equal (4A).

Distance should be equal

Tighten inward

Gate Frame Tension Knob

5. Tighten both of the Tension Knobs by turning them clockwise at the same time (5A and 5B). Note: make sure that the bottom of the Gate Frame remains completely flat on the floor. Ensure gate is securely fastened at both top and bottom.

6. Tighten the Tension Knobs until the 2 Indicator Arrows, located on the Upper Locking Set and on the Right Upper Corner, align horizontally (6). Keep 1mm (0.04in) gap between Upper Locking Set and Upper Right Corner (6).

Keep this gap about 1mm (0.04in)

OPERATION

7. To open the gate: Slide the Gate Release Switch (7A). Lift the Gate Panel upward (7B). Gate swings open in both directions (7C).

Slide Gate Release Switch

Lift Gate Panel up to open

Gate opens in both directions