



This architectural drawing shows a side elevation of a two-story house. The roof is gabled and covered in grey tiles. The main body of the house is constructed of brick, while the gable end is thatched. The drawing includes several windows with diamond-patterned panes and a central door. A red dashed line on the left indicates a boundary. Labels 'Br' and 'Th' are used to denote brick and thatch respectively. A fence runs along the front of the property.

GATE TO BE PICKET STYLE 1.0M WIDE AND HEIGHT AT 1.2M

DO NOT SCALE – IF IN DOUBT ASK

Manufacture Tolerance +5/-5mm

NOTE: Please complete all the steps and fill in all the required measurements. In case of any queries contact your salesperson.

Step 1
"Actual Gate Width" Measurement

Remember not to include Posts for Overall Clearance

Step 2
"Single Leaf Gate Top" Measurement

Single Leaf Gate Top for desired palisade tip

Step 3
"Width between Posts" Measurement

GATE SHOWN RIGHT HAND HANGING OPTION (STANDARD CONFIGURATION)

For your requirements select the appropriate option in STEP 5.

SHORT GATES UP TO 1.35m High - SINGLE BRACED

GATE HANDING & OPENING:

The handing of the gate is determined by the position of hinges when the gate is viewed from outside. Hinges are always on the opening side of the Gate.

STEP 2: Please look appropriate box for desired Gate Filling option:

OPTION 1 (SPLITTED GATE)
For Filling to be supplied separately.

OPTION 2 (FITTED GATE)
ORL
Please tick appropriate box for desired handing & opening:

a. Standard Right Hand Hinge Opening Inwards

b. Left Hand Hinge Opening Inwards

c. Right Hand Hinge Opening Outwards

d. Left Hand Hinge Opening Outwards

GATE EACH LEAF SIZE

Gate Leaf Size	Gate Leaf Weight	Gate Leaf Height
1.35m x 1.35m	100kg	1350mm

WEIGHT FRAME is required for:

- 1. Leaf requirements

CUSTOMER SIGNATURE

DATE:

OPTION 3 (SPECIAL PALISADE GATE (SHORT) SINGLE LEAF)

For your requirements select the appropriate option in STEP 5.

SCALE @ A1	DATE	DRG No	REVISION
1:50	AUGUST 2022	DE 1045 / D / 04	P4