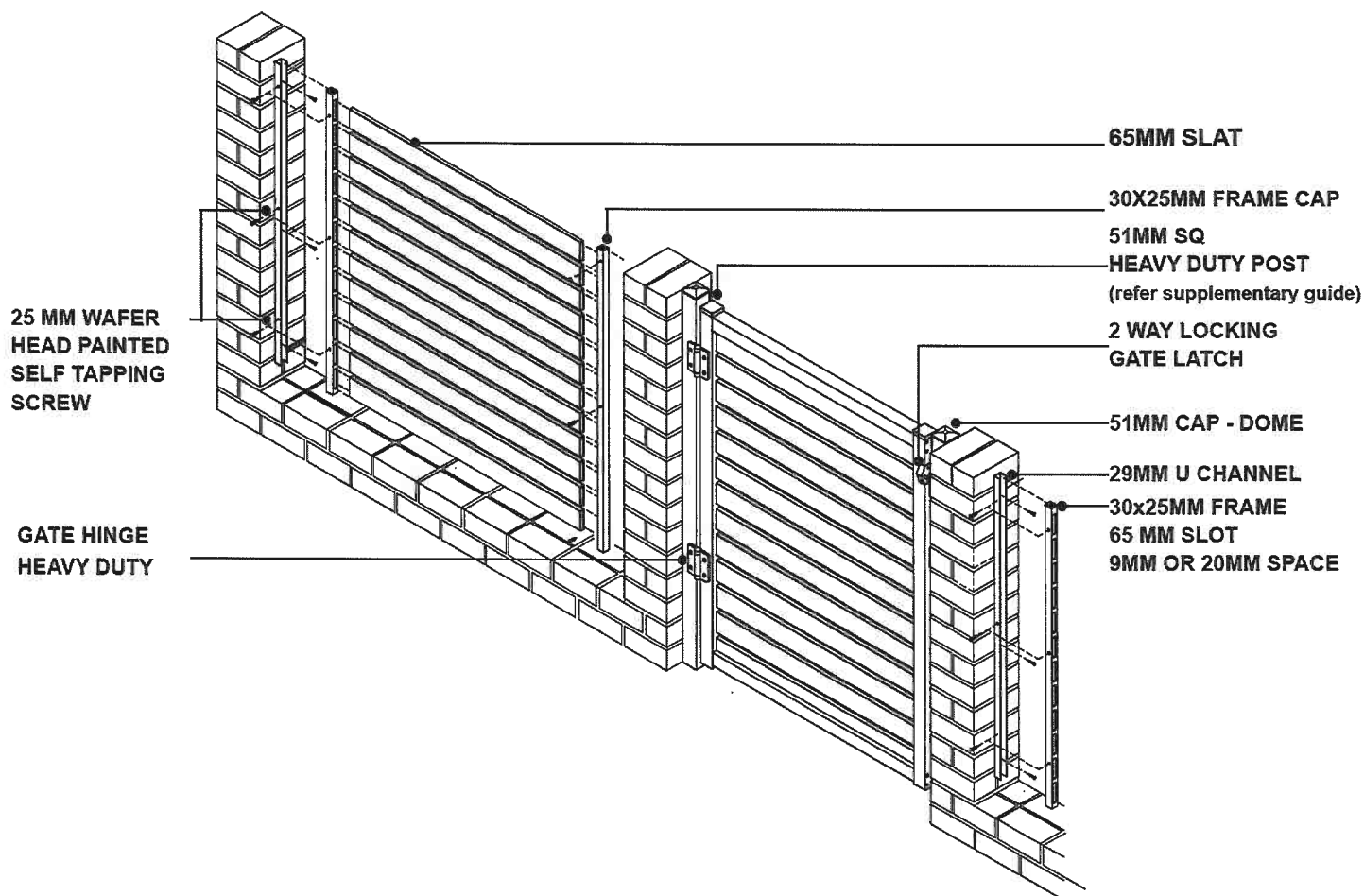




FENCES GALORE (QLD) PTY LTD  
ABN 51 098 278 132

version 2.01

## Typical Configuration



\* Maximum Screen width 2400MM  
over 1800MM, centre support provided

\* Maximum Gate width 1500MM

Email: [sales@fencesgalore.com](mailto:sales@fencesgalore.com)

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Web Sites: [www.fencesgalore.com](http://www.fencesgalore.com)  
[www.fgdiyglassfencing.com.au](http://www.fgdiyglassfencing.com.au)

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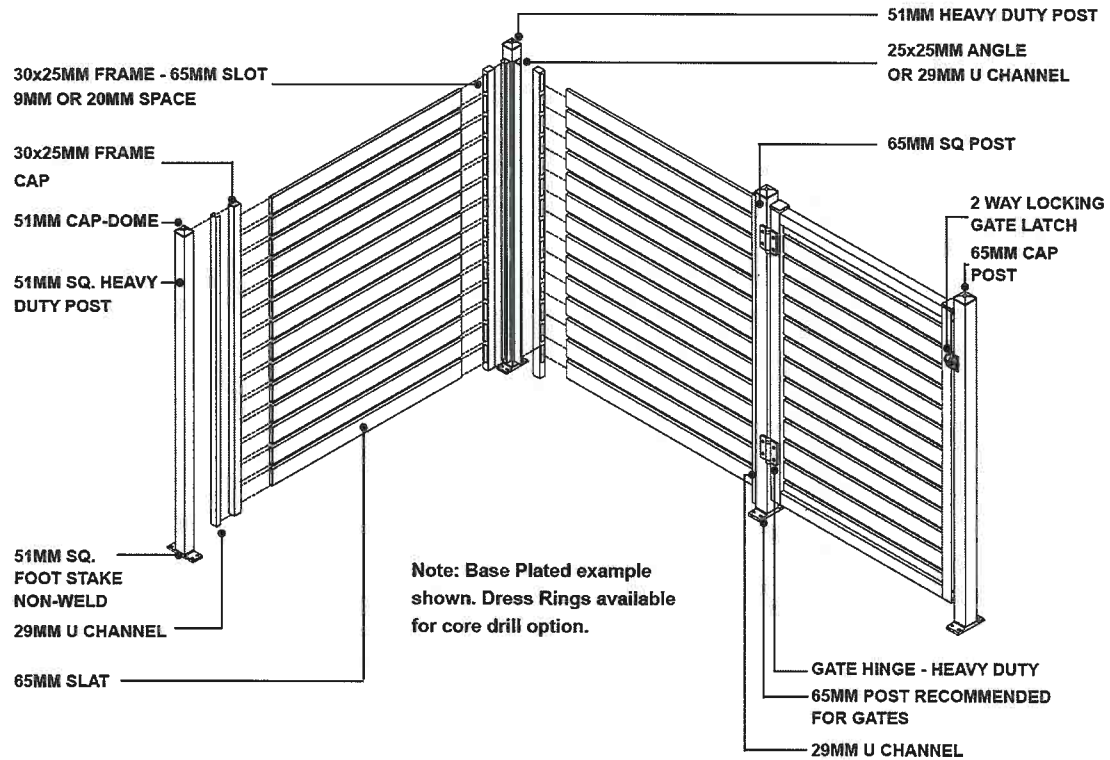
Body Corporate

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Office: Unit 2, 45 Leda Drive, Burleigh Heads QLD 4220

Ph: (07) 5576 0600 Fax: (07) 5508 2383

## Horizontal Slat Screen and Gate



\* Maximum Screen width 2400MM  
over 1800MM, centre support provided

\* Maximum Gate width 1500MM

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Web Sites: [www.fencesgalore.com](http://www.fencesgalore.com)  
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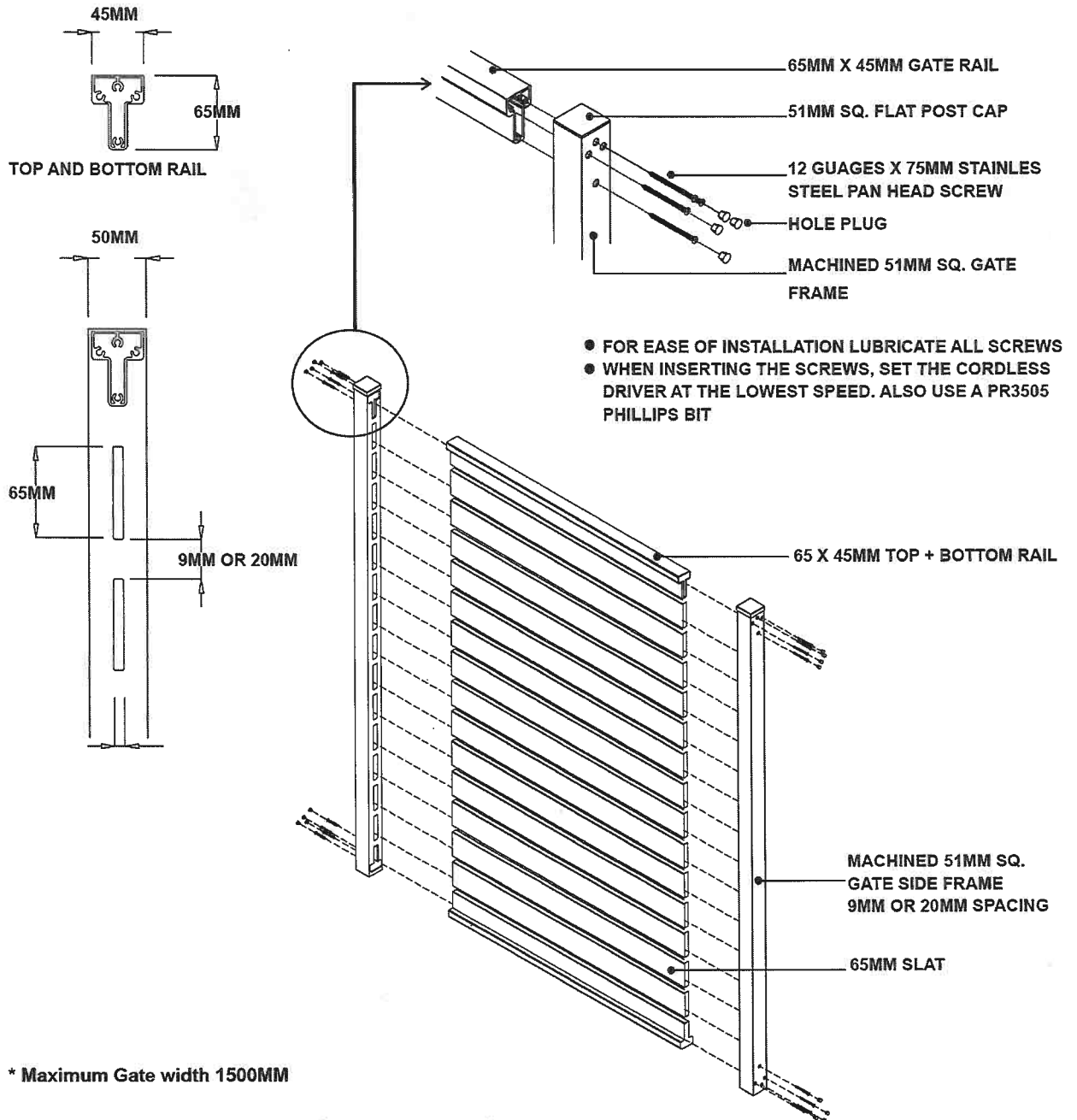
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VERSION 2.0.1

## Non Weld Pedestrian Gates



\* Maximum Gate width 1500MM

\* Screws and Hole plugs are provide for gate assembly

[www.tgdryglasstencing.com.au](http://www.tgdryglasstencing.com.au)

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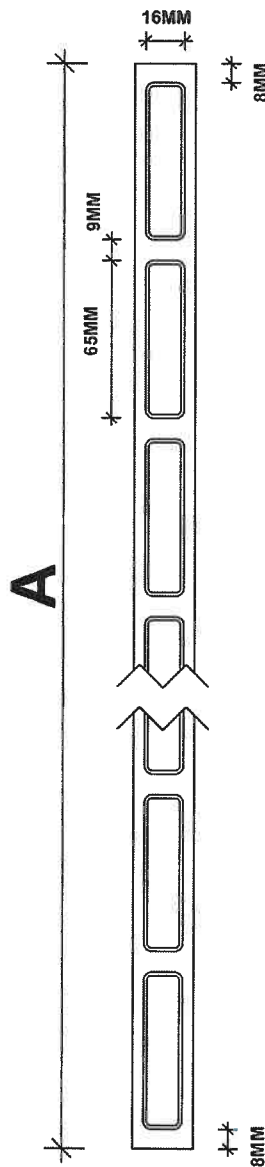


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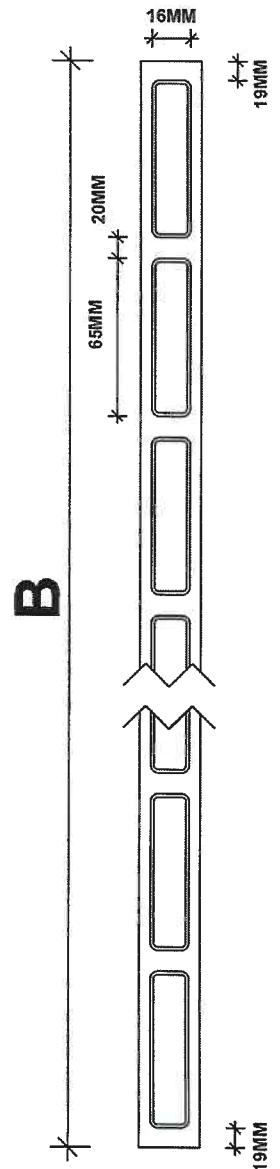
## Slotted frame available in 9mm or 20mm slat spacings

9mm spacing	
slats required	length A
3	230
4	304
5	378
6	452
7	526
8	600
9	674
10	748
11	822
12	896
13	970
14	1044
15	1118
16	1192
17	1266
18	1340
19	1414
20	1488
21	1562
22	1634
23	1710
24	1784
25	1858
26	1932
27	2006
28	2080
29	2154
30	2228



\* This specification also applies to gate heights

20mm spacing	
slats required	length B
3	274
4	359
5	444
6	529
7	614
8	699
9	784
10	869
11	954
12	1039
13	1124
14	1209
15	1294
16	1379
17	1464
18	1549
19	1634
20	1719
21	1804
22	1889
23	1974
24	2059
25	2144
26	2229
27	2314
28	2399
29	2484
30	2569



\* This specification also applies to gate heights

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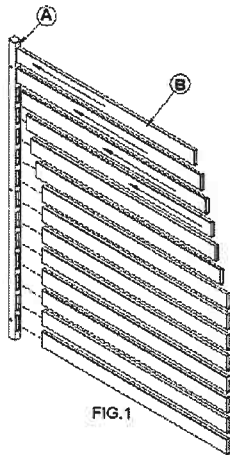
## No Welding = Save Time & Money

### Index:

A - Machined Frame

B - Slat

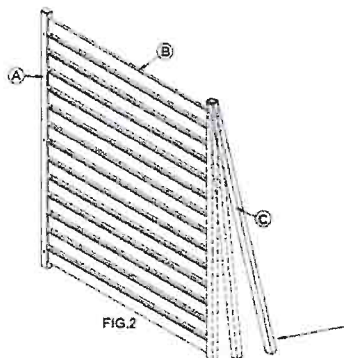
C -Machined Frame



Step 1 - Place the machined frame (A) on a flat surface making sure the underneath surface is protected from scratching. Insert slats (B) into machined holes in the frame (A).

Step 2 - One at a time, push the slats (B) down, until they engage the lower tension leg of the frame (A). If necessary, tap ends of the slats with Rubber Mallet, to make sure the slats are in as far as they can go.

refer to figure 1



Step 3 - Starting from the left side, feed the slats (B) one at a time into the machined frame(C). Slowly rotate the machined frame (C) and engage the other slats, one at a time until they are all inserted.

Step 4 - When all the slats are engaged, push down hard along the length of the frame (C).

Step 5 - Using the rubber mallet, tap the top of the machined frame along its length, until the tension legs are fully engaged around the slats.

refer to figure 2

### Helpful Hints

Use a soft rubber mallet only

Protect the underside surface from scratching by using a soft material like a piece of carpet

Use a piece of wood with foam rubber on the bottom, to sit on the frame (C) to avoid denting

