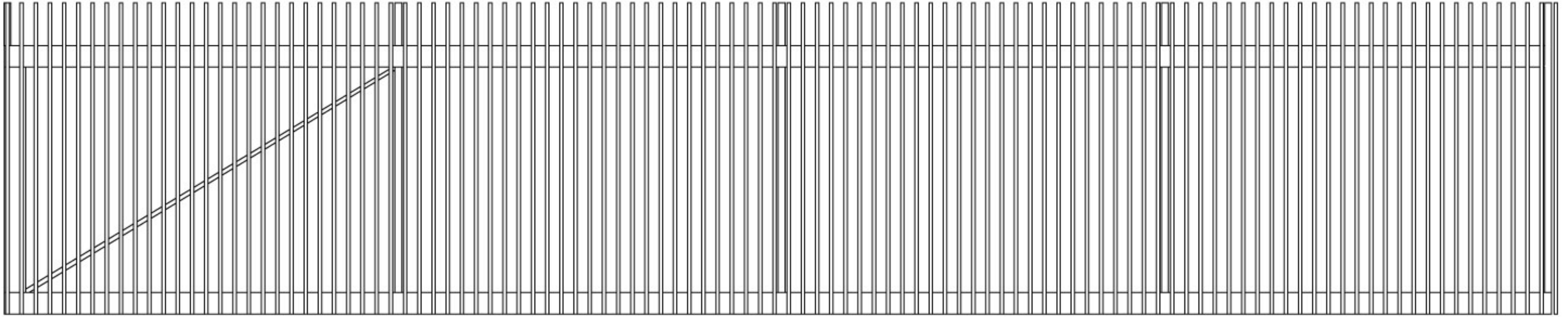
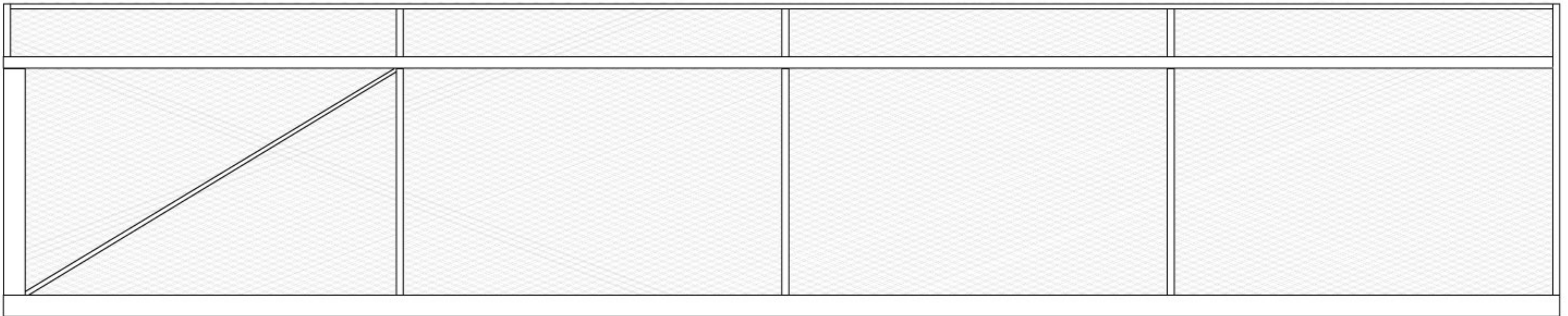


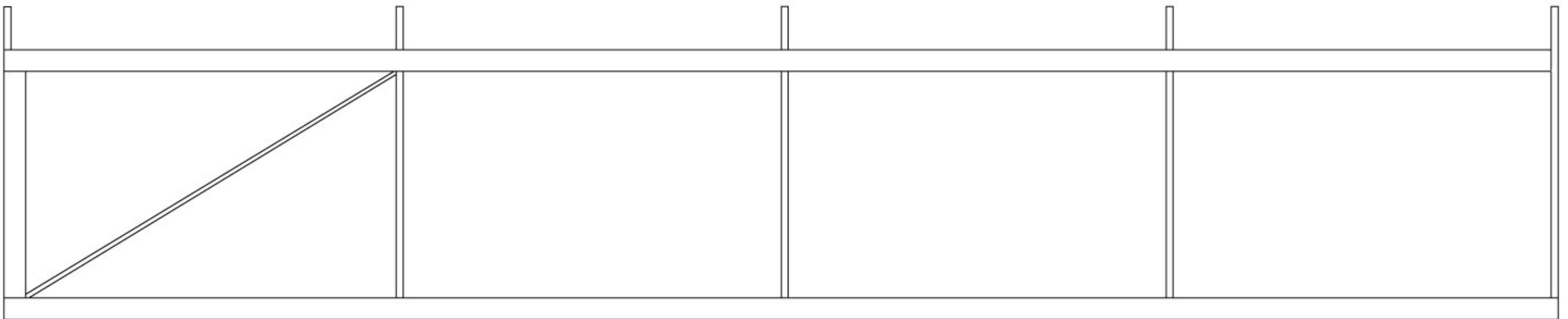
Cantilever Gate With Rods



Cantilever Gate With Mesh



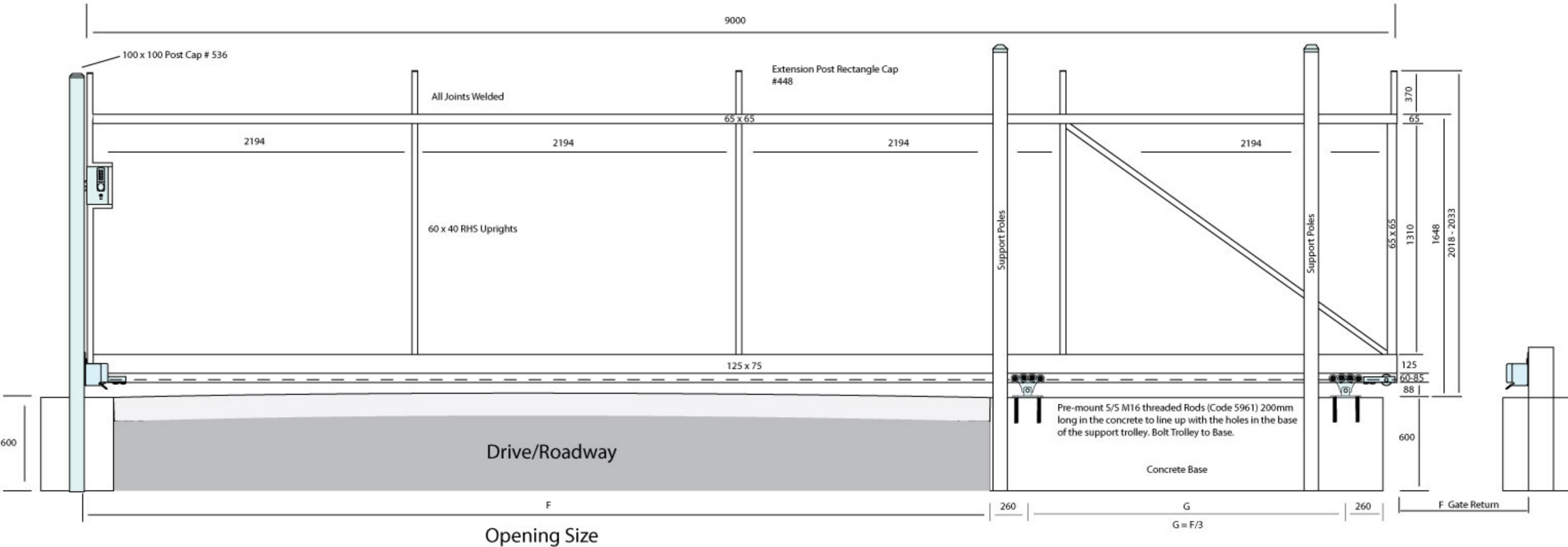
Cantilever Gate Frame Only



Are you wanting to save time designing?
Ask us to come up with a plan for you!



9mtr Cantilever Gate - Frame and Mounting System



101 - Cantilever Gate -Page 2/4
Version 1.0 Completed 20-8-13



Disclaimer: These plans and designs are concepts, accurate to the best of our knowledge. Dimensions and designs shown are based on actual working models, however do not constitute a specification. Co-Mac (PN) Ltd take no responsibility in any form whatsoever for the results of the use of these plans, and the user is recommended to conduct their own assessment of the designs, within the requirements of the application.

www.comac.co.nz
orders@comac.co.nz

PH (06) 350-0015
FAX (06) 354-2662

PH 0800 33 55 22
FAX 0800 42 66 22

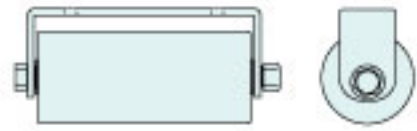
105 Kaimanawa Street
PO Box 4 PALMERSTON NORTH 4440

Are you wanting to save time designing?
Ask us to come up with a plan for you!

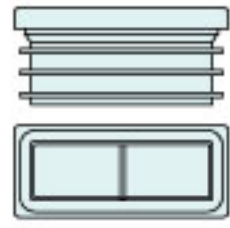


Comac Parts Used

Code 5454 - Support Roller x 4



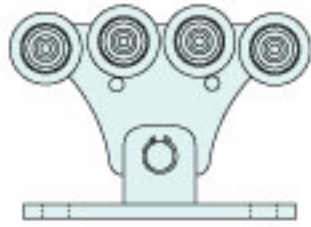
Plugs for top of Post Extensions 60 x 40
Code 448 x 5



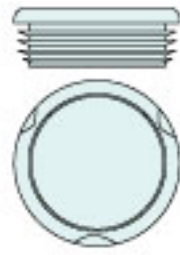
Channel - Code 5433/5434 - 9 mtrs



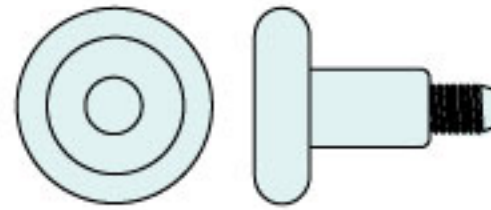
Code 5456/5457 Support Wheels x 2



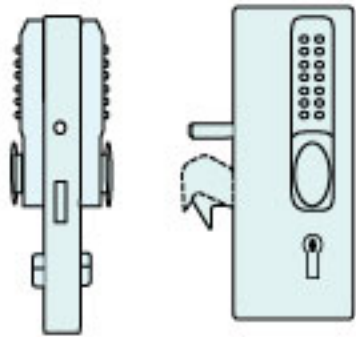
Plugs for top of Rods Code 201
Qty depends on Gate length



4470 Roller



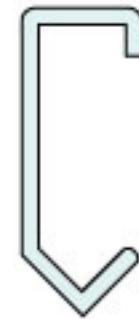
Code 5615 - Digital Gate Latch and Case x 1



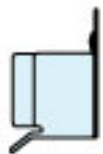
Threaded Rod M16 Stainless
Code 4961 - 8 x 200mm lengths



4471 Track



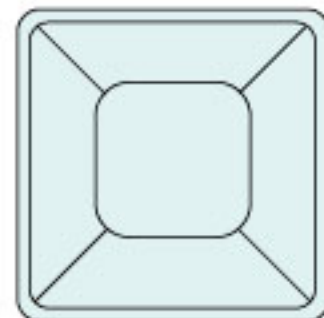
Code 5452/5441 Gate Wheel Stop x 2



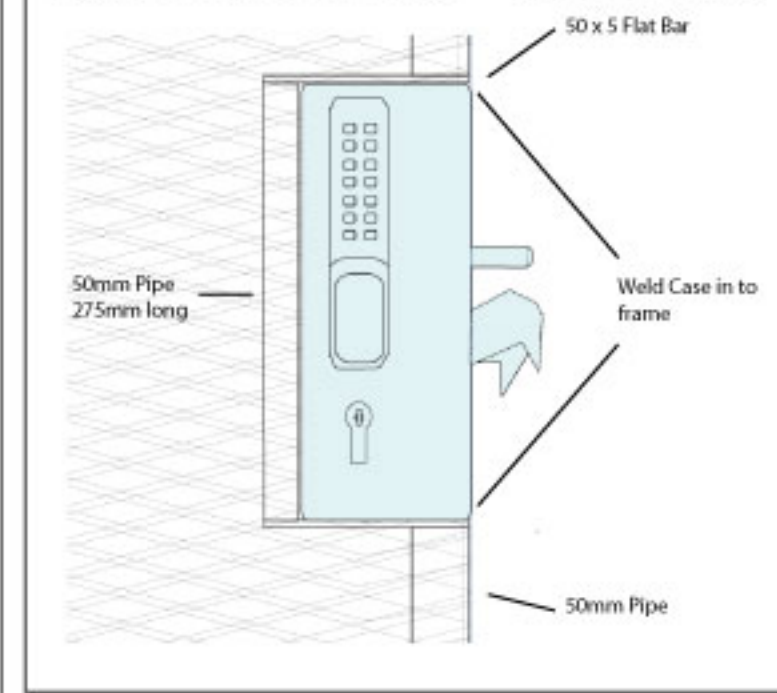
Code 5442/5453 Gate Guide Wheel x 2



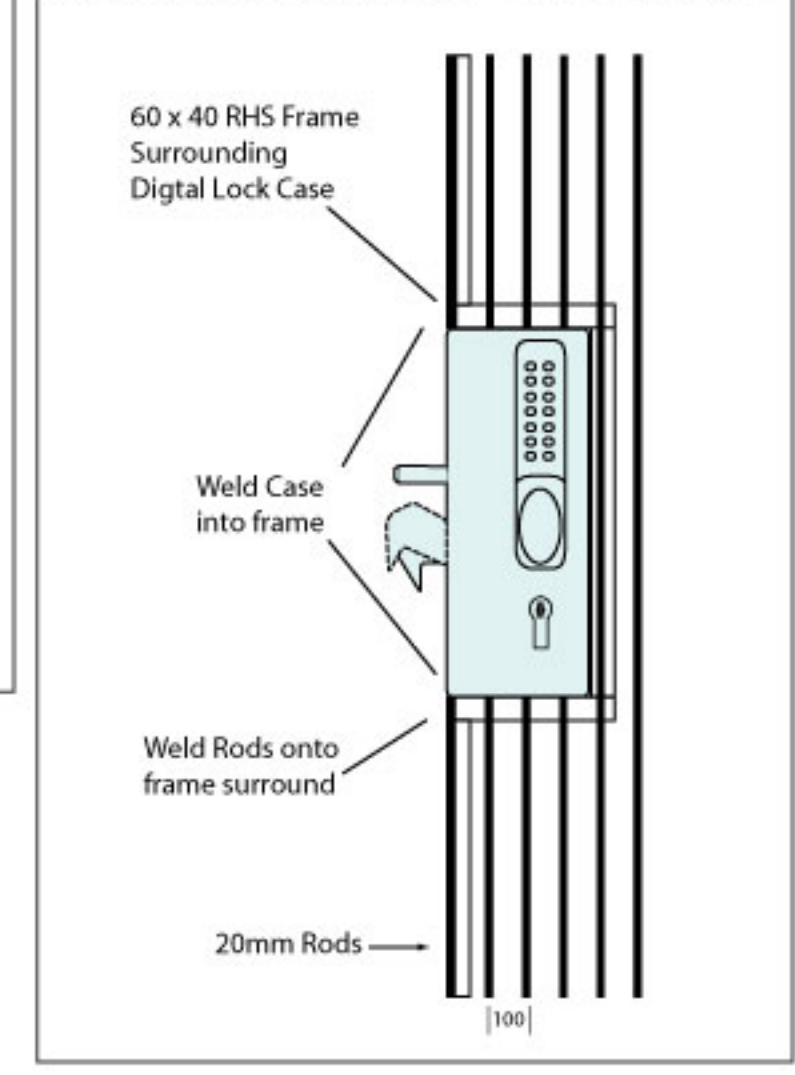
Post Caps - 100mm - x 5
Code 536



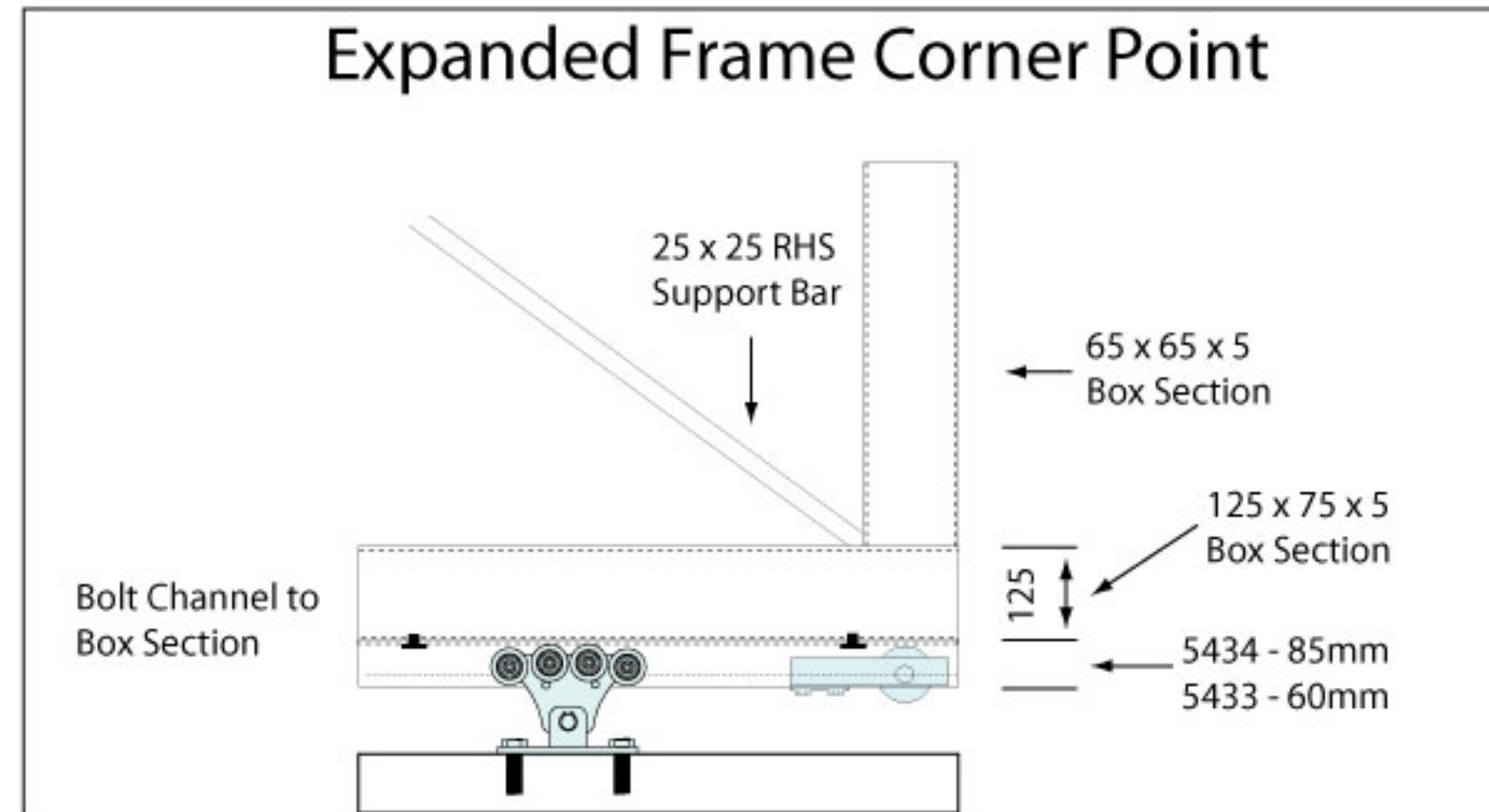
Gate Latch Detail - With Mesh



Gate Latch Detail - with Rods



Expanded Frame Corner Point



Are you wanting to save time designing?
Ask us to come up with a plan for you!



Disclaimer: These plans and designs are concepts, accurate to the best of our knowledge. Dimensions and designs shown are based on actual working models, however do not constitute a specification. Co-Mac (PN) Ltd take no responsibility in any form whatsoever for the results of the use of these plans, and the user is recommended to conduct their own assessment of the designs, within the requirements of the application.

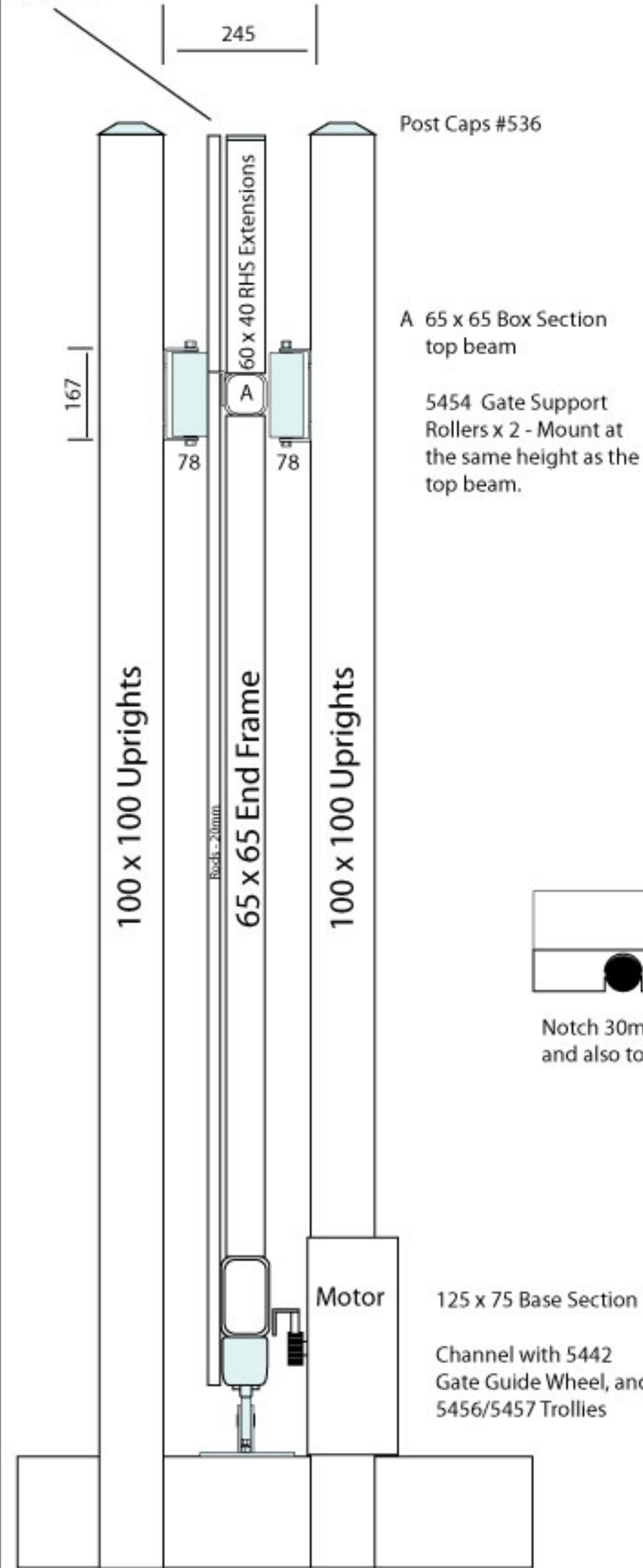
www.comac.co.nz
orders@comac.co.nz

PH (06) 350-0015
FAX (06) 354-2662

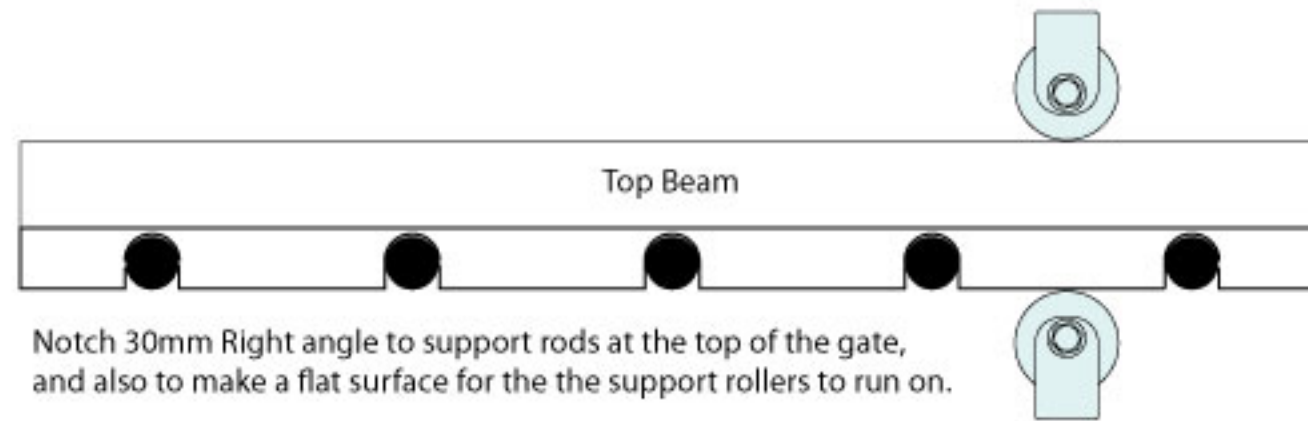
PH 0800 33 55 22 105 Kaimanawa Street
FAX 0800 42 66 22 PO Box 4 PALMERSTON NORTH 4440

Option for Gate Supports using supports on both sides of the gate

Plugs for top of Post Extensions 60 x 40 Code 448

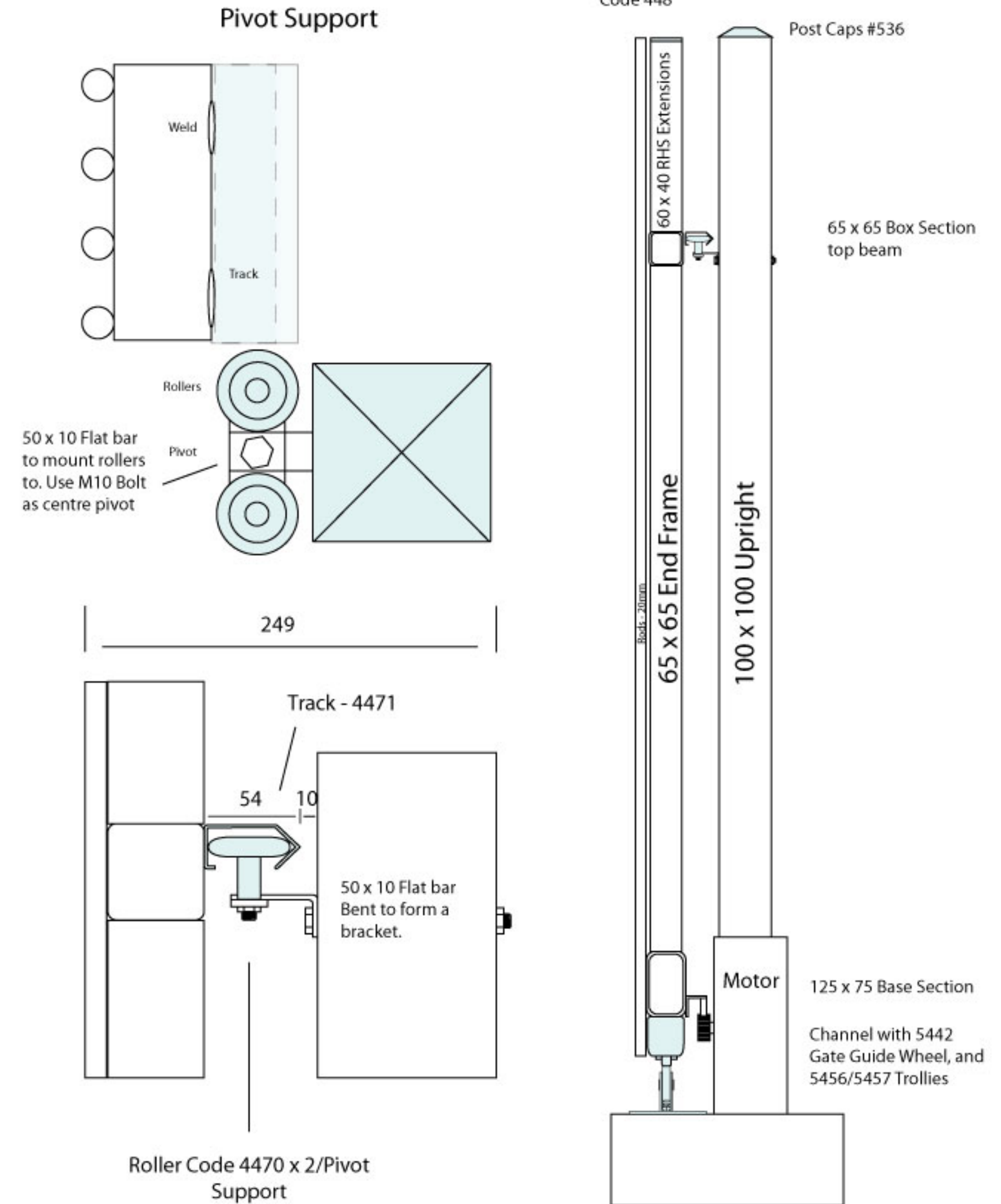


Top View of Rods and Beam



Option for Gate Supports using supports on one side of the gate only

Plugs for top of Post Extensions 60 x 40 Code 448



Are you wanting to save time designing?
Ask us to come up with a plan for you!

Disclaimer: These plans and designs are concepts, accurate to the best of our knowledge. Dimensions and designs shown are based on actual working models, however do not constitute a specification. Co-Mac (PN) Ltd take no responsibility in any form whatsoever for the results of the use of these plans, and the user is recommended to conduct their own assessment of the designs, within the requirements of the application.

www.comac.co.nz
orders@comac.co.nz

PH (06) 350-0015
FAX (06) 354-2662

PH 0800 33 55 22
FAX 0800 42 66 22

105 Kaimanawa Street
PO Box 4 PALMERSTON NORTH 4440

