# RAPIDRA

## RAPIDRAIL<sup>™</sup> ASSEMBLY GUIDE

VERSION A -1.0 | 25/05/2023



Before installing, please ensure you have downloaded the latest version of this installation quide by scanning this code.

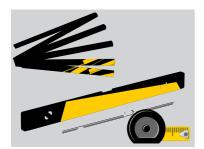
A PRODUCT BY



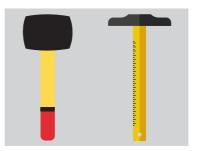
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### **TOOLS NEEDED**



**PRECISION TOOLS** Spirit level, tape measure and ruler.



HAND TOOLS Rubber mallet and T-square.



**POWER TOOLS** Electric drill or Circular saw.



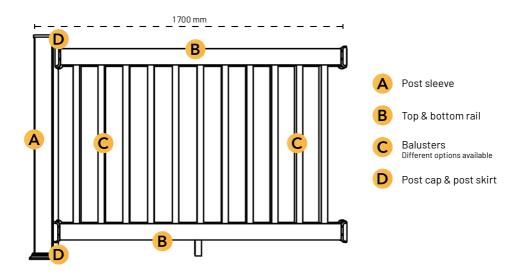
**SAFETY EQUIPMENT** According to applicable legislation.

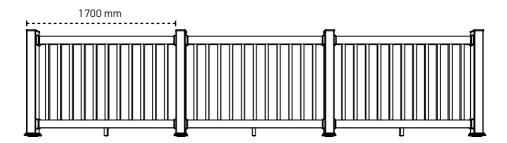
RapidRail has been designed to meet industrial norms, however, building codes and standards may differ between jurisdiction or countries. Before installing RapidRail, ensure that your designs are rational and comply with local regulations and building codes, or consult a suitable qualified expert. Also ensure that your choice of Rapidrail system is suitable for the application.

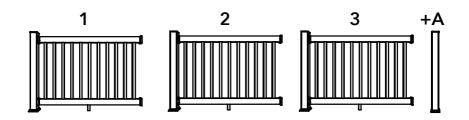
Please refer to www.eva-last.co.uk for further information. All units rounded to the nearest decimal place applicable.

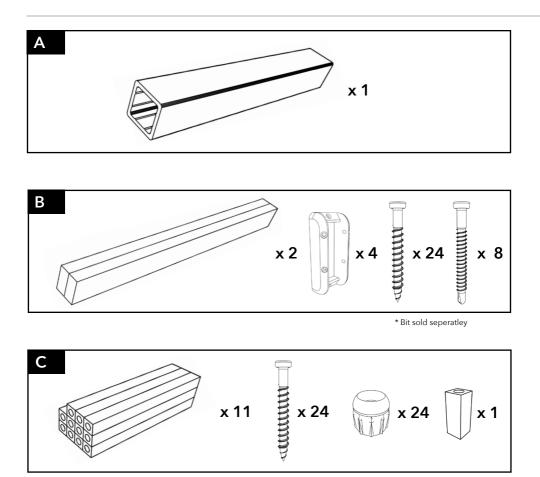


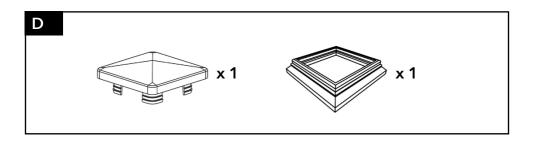
## PRODUCT EXPLAINATION



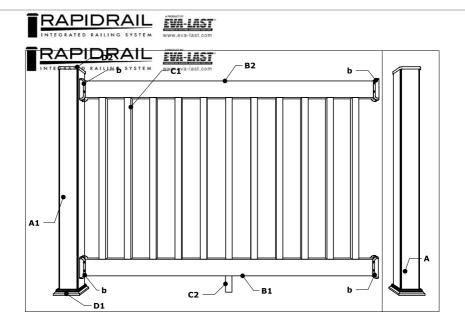




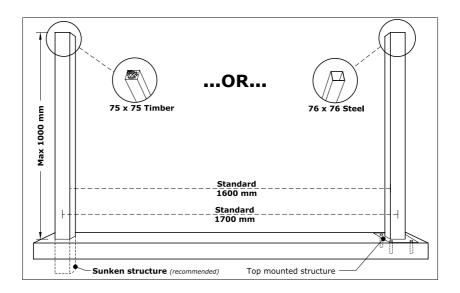




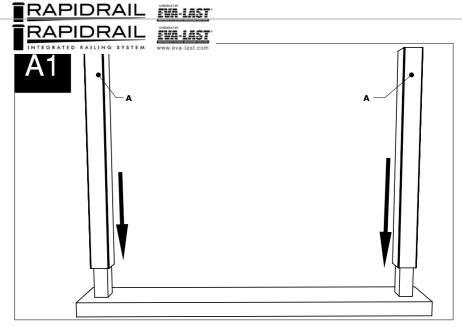


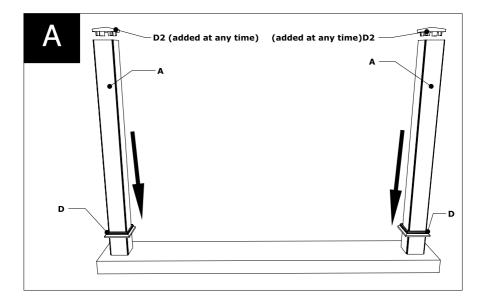


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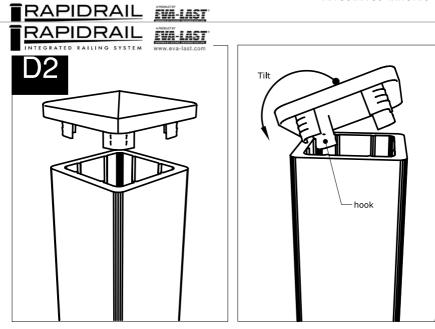


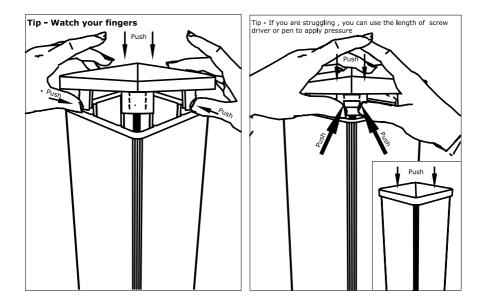




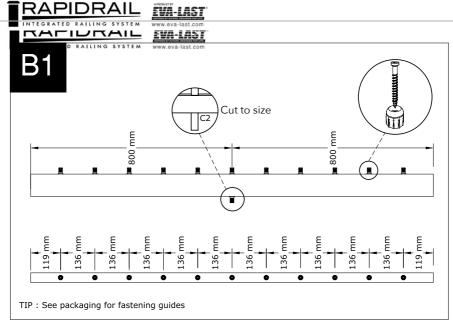


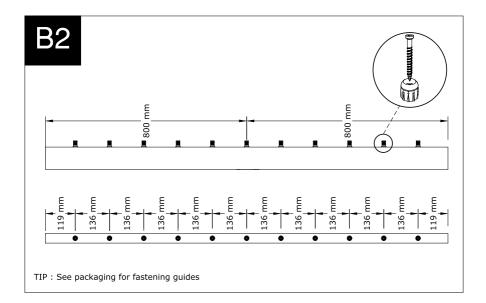




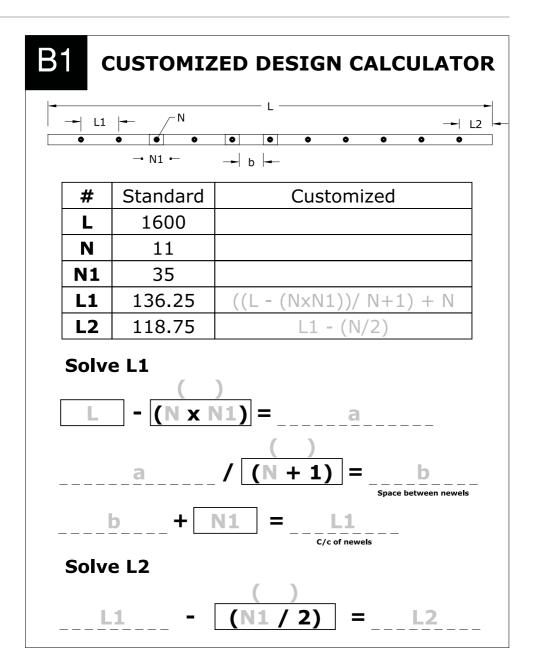


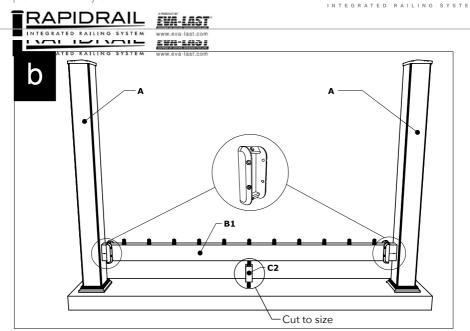






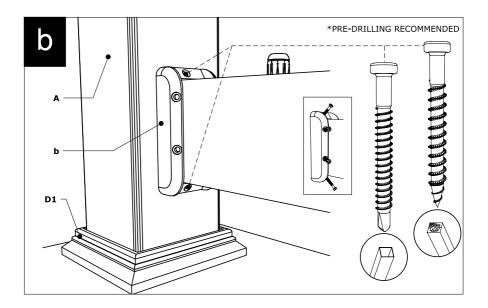


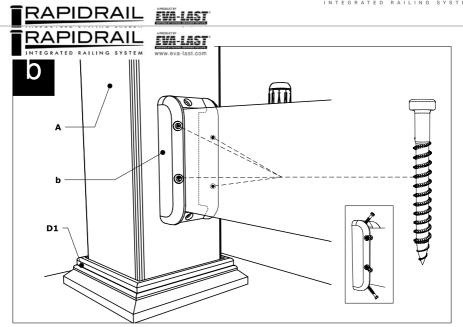




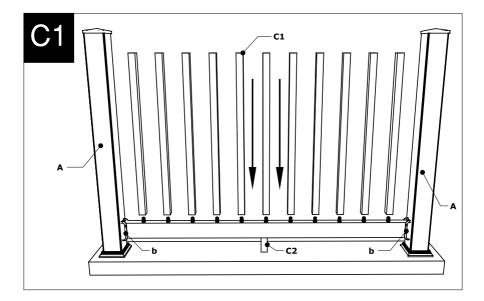
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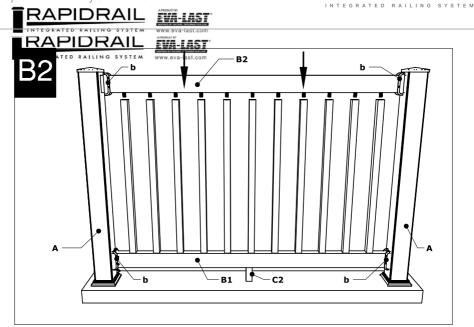
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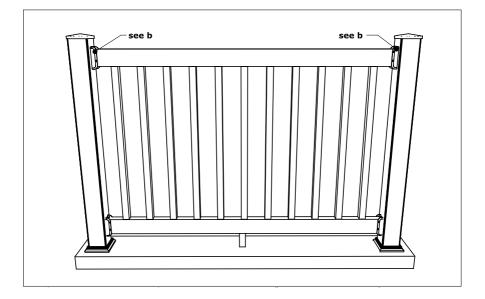


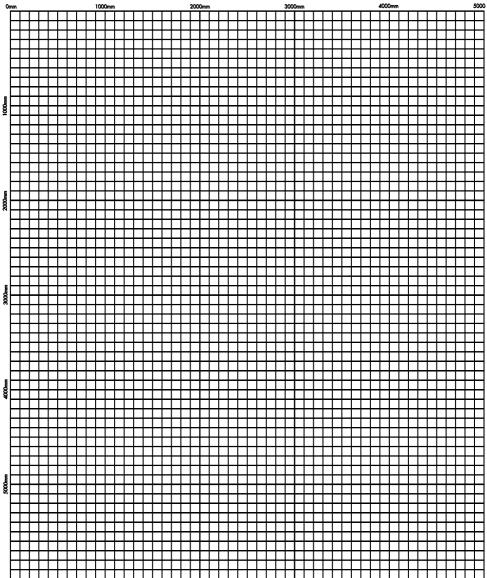


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Scale: each small sqaure represents 100 mm, each large sqaure represents 1 metre (1000 mm).



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