

Fig. S8.

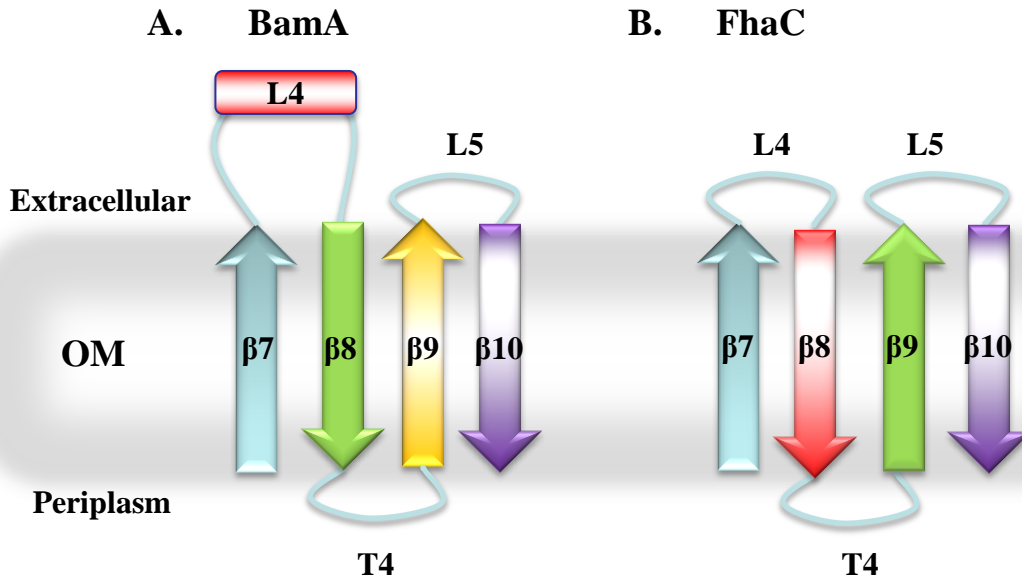


Figure S8. Comparison of the BamA and FhaC secondary structure surrounding loop L4 of the β -barrel domain. The figure shows the secondary structure of β -strands $\beta 7$ to $\beta 10$ for (A) BamA and (B) FhaC. The secondary structure for BamA it is derived from our model predications (see Fig. 2) and for FhaC it was taken the published crystal structure (2QDZ) [13]. β -strands are shown as arrows and are colour coded to represent sequence synteny. In panel (A) BamA $\beta 9$ does not have an equivalent β -strand in FhaC and so is coloured differently.