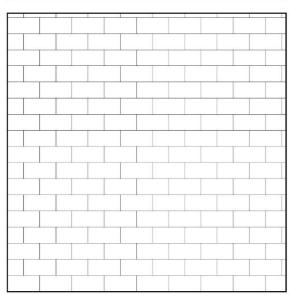


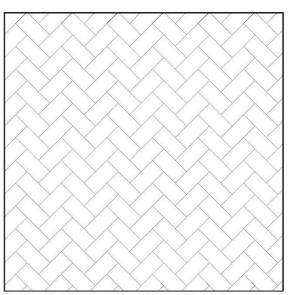
Pattern DEL.01 - Herringbone 90° - P & L

29 No. - 266x133mm per sq.m.



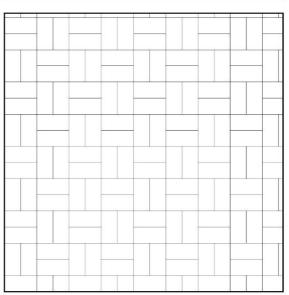
Pattern DEL.03 - Stretcher Bond - P & L*

29 No. - 266x133mm per sq.m.



Pattern DEL.02 - Herringbone 45° - P & L

29 No. - 266x133mm per sq.m.



Pattern DEL.04 - Basket Weave - P

29 No. - 266x133mm per sq.m.

Traffic categories - Pedestrian only (P), Light duty inc driveways (L) & Commercial (C) - * Subject to direction of traffic

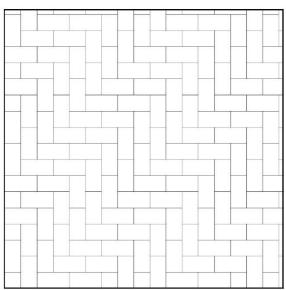
All block statistics per sq.m. could potentially be rounded up to the nearest whole unit. When multiplied over a large area to get an overall volume it can result in a small excess being incurred. Generally for CBP quantities an extra of approx. 10% is suggested to account for natural wastage and cutting. Brett Landscaping cannot be held responsible for any excess or shortfall of units resulting from these statistics.





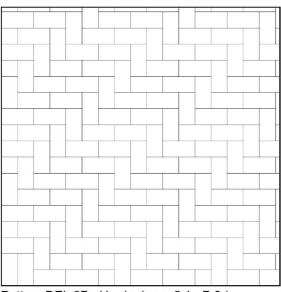
built on relationships

LAYING PATTERNS



Pattern DEL.05 - Double Herringbone - P & L

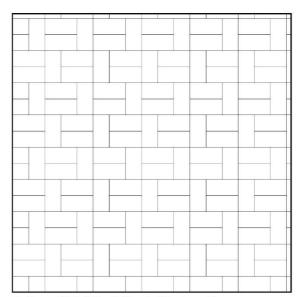
29 No. - 266x133mm per sq.m.



Pattern DEL.07 - Herringbone 2:1 - P & L

29 No. - 266x133mm per sq.m.

Traffic categories - Pedestrian only (P), Light duty inc driveways (L) & Commercial (C) - * Subject to direction of traffic



Pattern DEL.06 - 3 Block Cluster - P

29No. - 266x133mm per sq.m.

All block statistics per sq.m. could potentially be rounded up to the nearest whole unit. When multiplied over a large area to get an overall volume it can result in a small excess being incurred. Generally for CBP quantities an extra of approx. 10% is suggested to account for natural wastage and cutting. Brett Landscaping cannot be held responsible for any excess or shortfall of units resulting from these statistics.