

Repeatable pattern

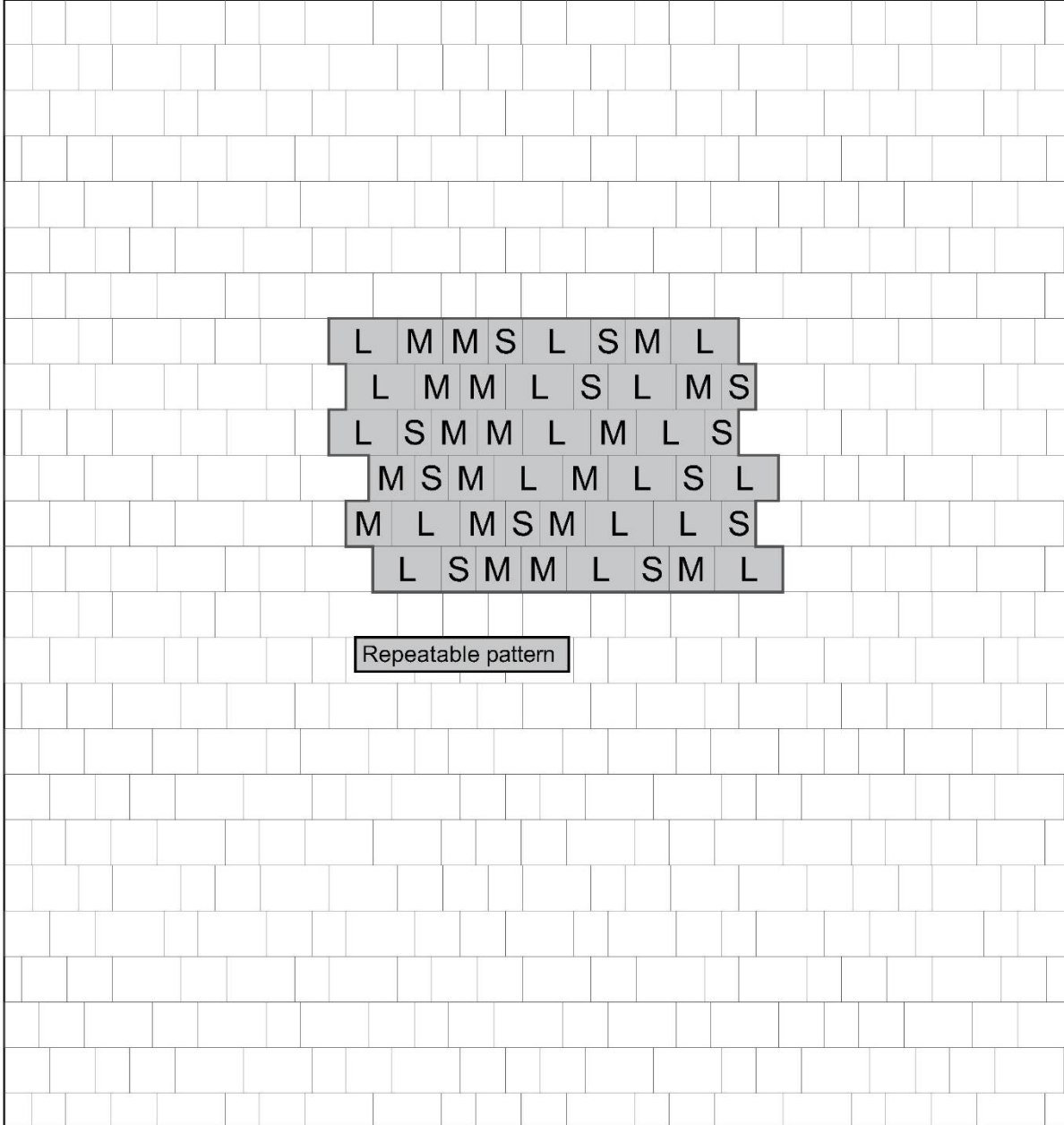
### Pattern RET.01 - Stretcher Bond - P & L\*

12 No. - (S) 100x133mm per repeat 18 No. - (M) 133x133mm per repeat

18 No. - (L) 200x133mm per repeat

Traffic categories - Pedestrian only (P) & Light duty inc driveways (L) - \* 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.



Repeatable pattern

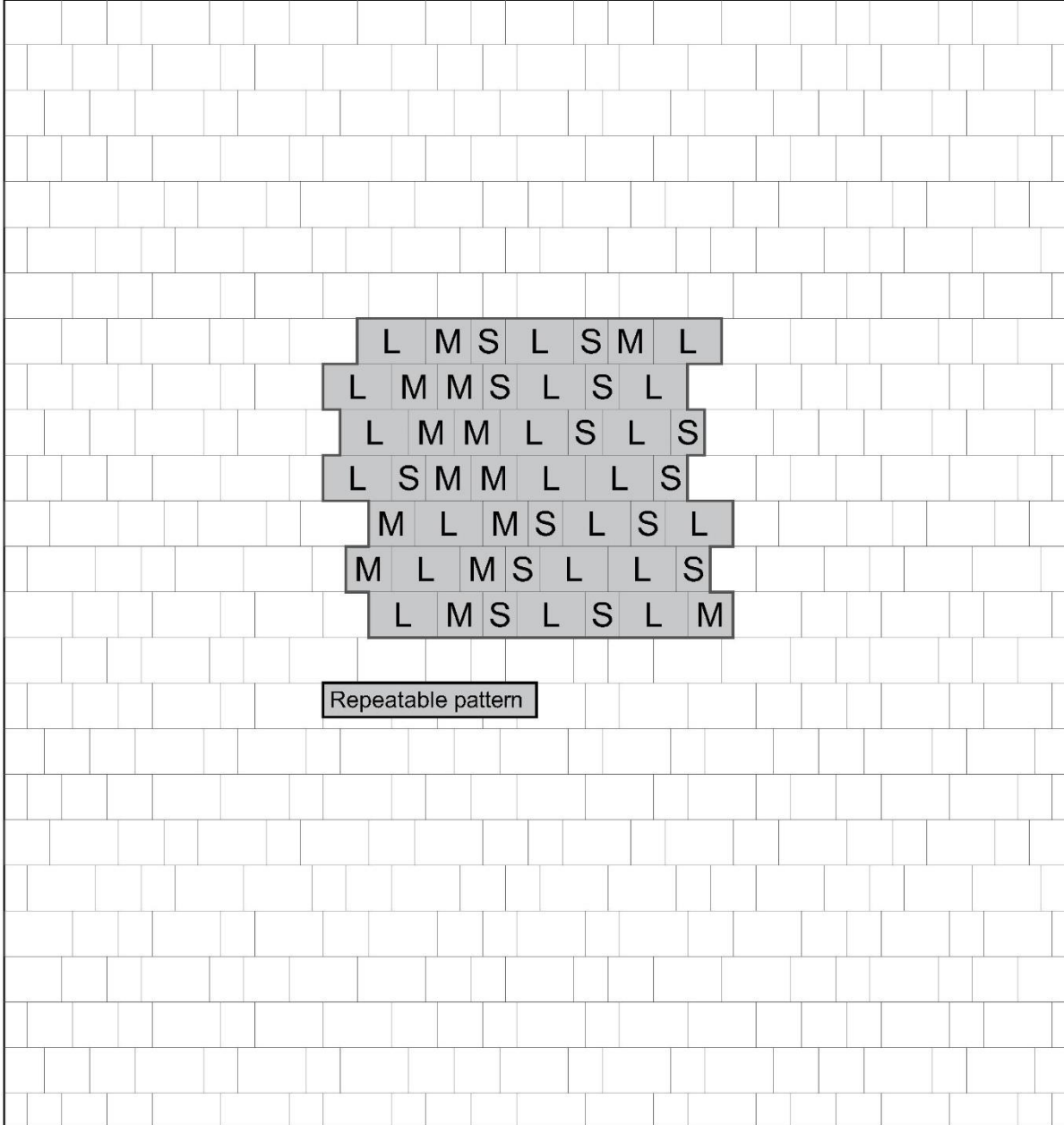
**Pattern RET.02 - Stretcher Bond - P & L\***

12 No. - (S) 100x133mm per repeat 18 No. - (M) 133x133mm per repeat

18 No. - (L) 200x133mm per repeat

Traffic categories - Pedestrian only (P) & Light duty inc driveways (L) - \* 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.



**Pattern RET.03 - Stretcher Bond - P & L\***

14 No. - (S) 100x133mm per repeat    14 No. - (M) 133x133mm per repeat

21 No. - (L) 200x133mm per repeat

Traffic categories - Pedestrian only (P) & Light duty inc driveways (L) - \* 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.