

Potential Seating Configurations

Configuration 1: Your basic 5m by 2m block

Configuration 2: Your basic 5m by 2m block with seats on floor

This is what I think your current configuration is on the quote

Configuration 3: Extended 7m by 2m block

Configuration 4: Extended 7m by 2m block with seats on floor

This would be a good way to optimise the basic block to fit the width of our auditorium

Configuration 5: 7m by 8m block (4 rows)

Configuration 6: 7m by 8m block (4 rows) with seats on floor

This would be what I envisage the 'traverse' seating block to look like?

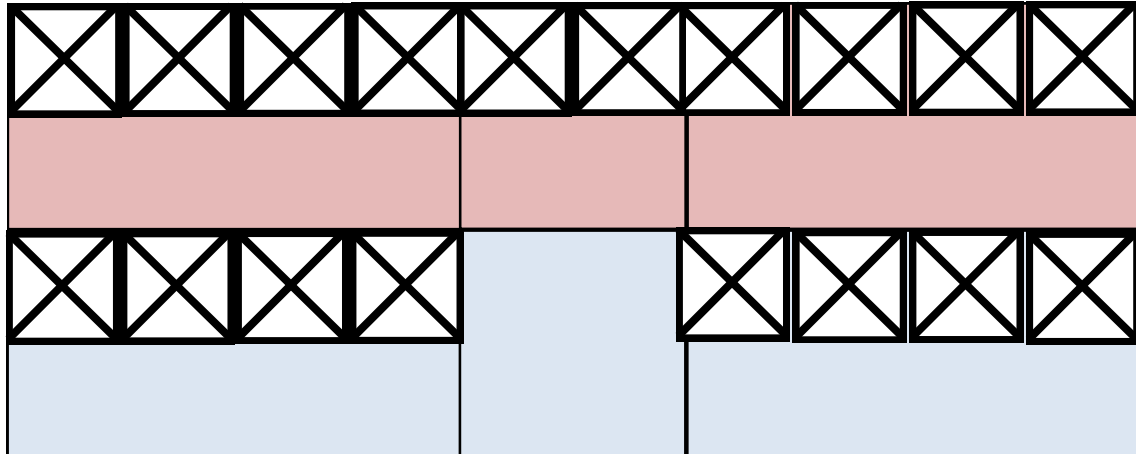
Configuration 7: Full 'thrust' seating block

Configuration 8: Full 'thrust seating block with seats on floor

This would be what I envisage the 'thrust' seating block to look like? Its probably worth considering how small the actual stage space becomes in this design.

CONFIGURATION 1

BACK WALL OF AUDITORIUM



Kit List:

(2x1) deck : 4

(1x1) deck : 2

Seats : 18

AUDITORIUM SEATING BLOCK

250mm

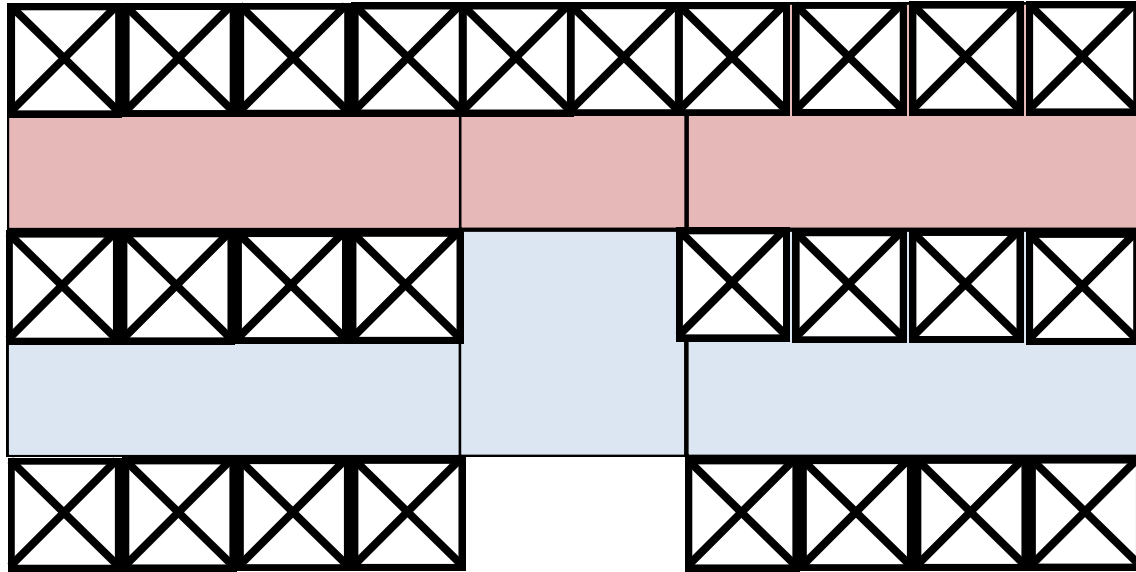
500mm

750mm

1000mm

CONFIGURATION 2

BACK WALL OF AUDITORIUM



Kit List:

(2x1) deck : 4

(1x1) deck : 2

Seats : 26

AUDITORIUM SEATING BLOCK

250mm

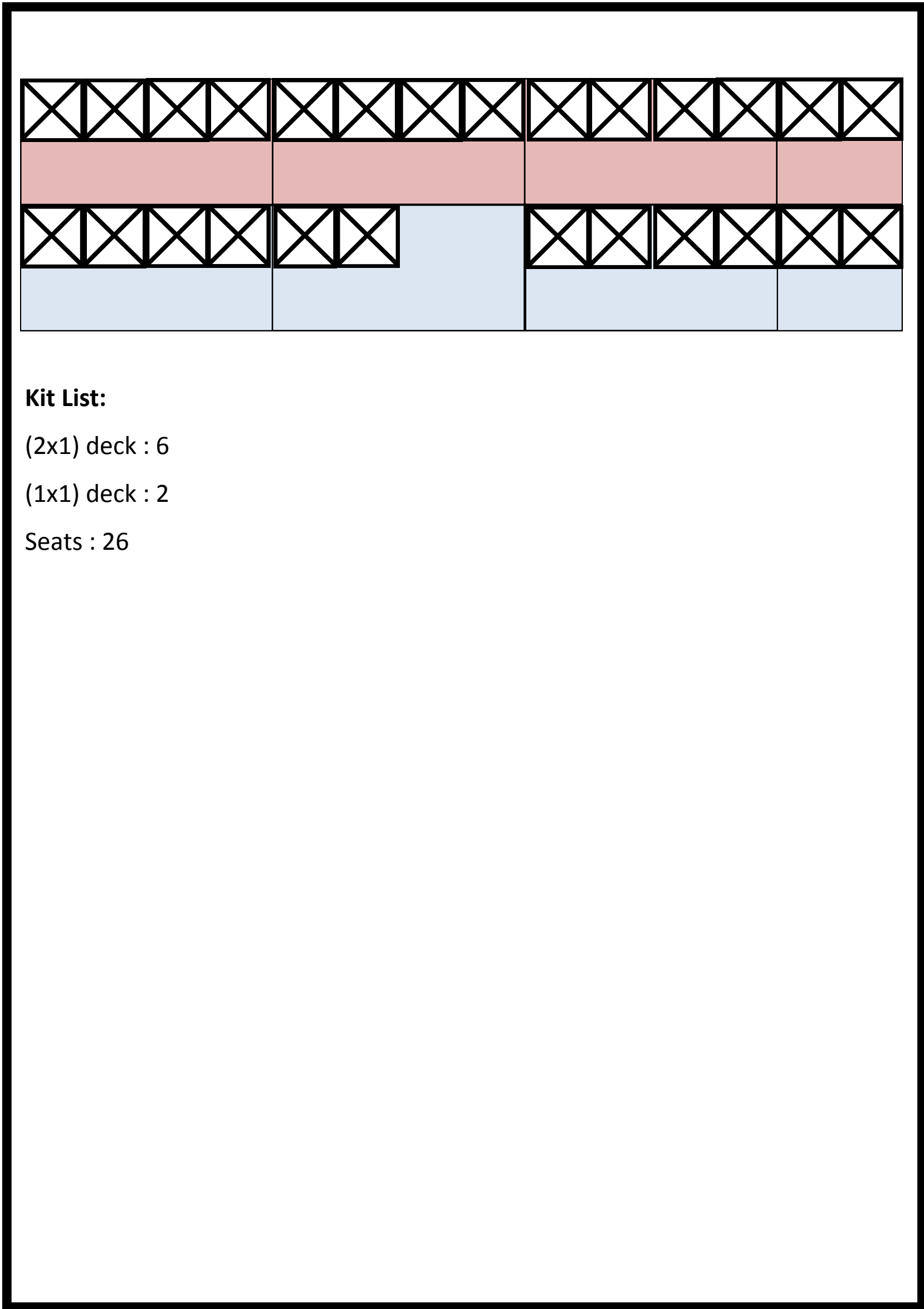
500mm

750mm

1000mm

CONFIGURATION 3

BACK WALL OF AUDITORIUM



AUDITORIUM SEATING BLOCK

250mm

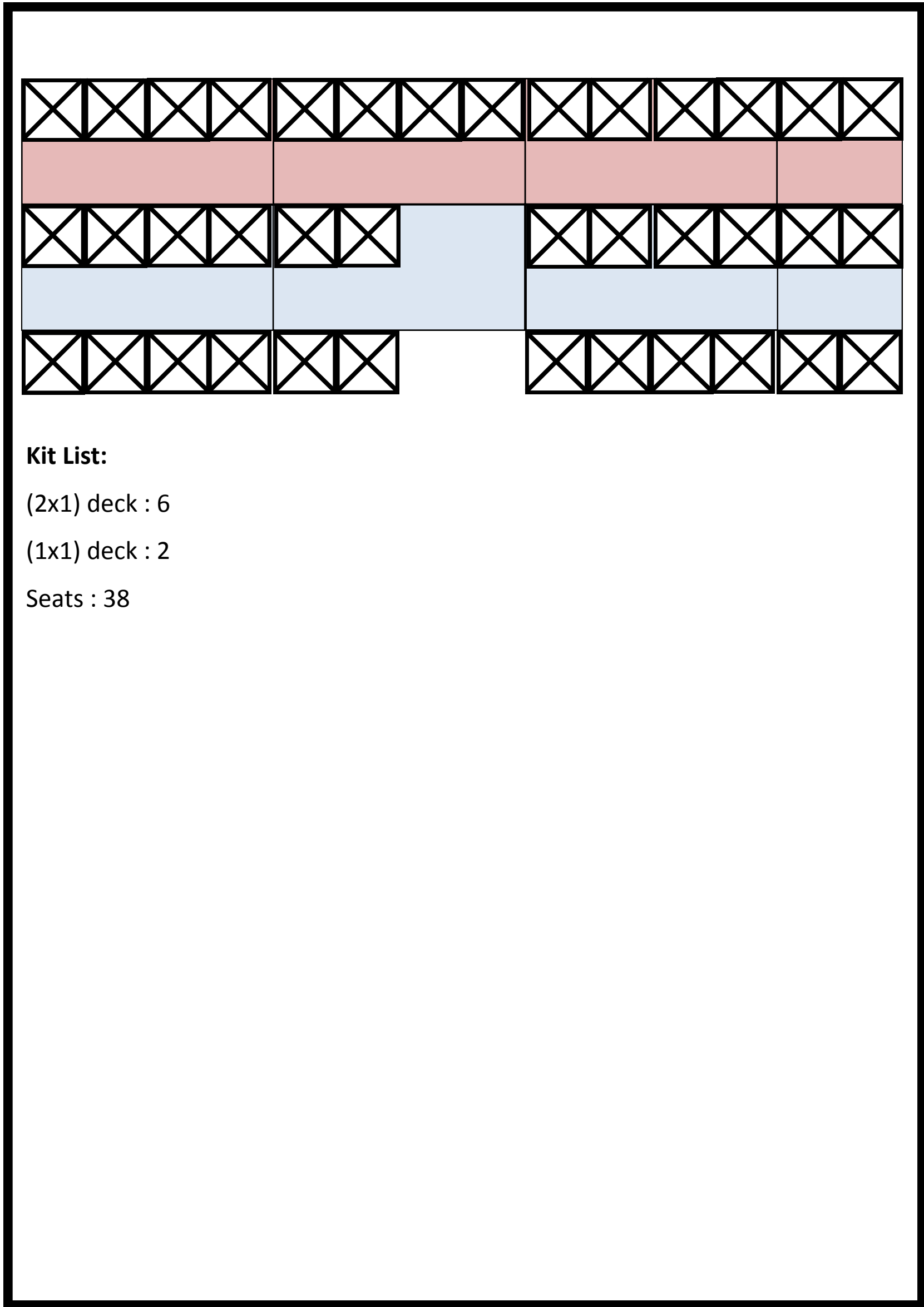
500mm

750mm

1000mm

CONFIGURATION 4

BACK WALL OF AUDITORIUM



AUDITORIUM SEATING BLOCK

250mm

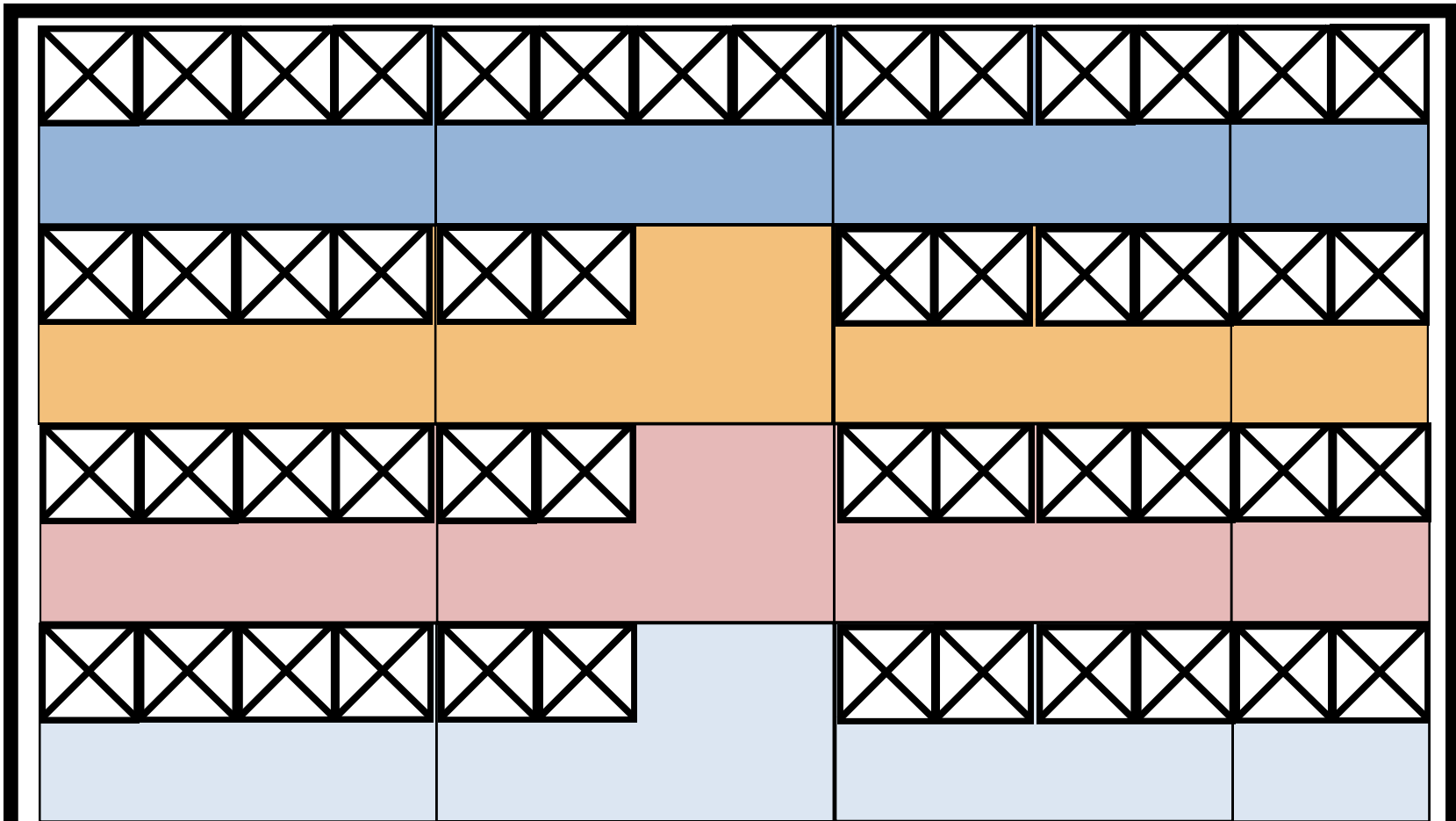
500mm

750mm

1000mm

CONFIGURATION 5

BACK WALL OF AUDITORIUM



Kit List:

(2x1) deck : 12

(1x1) deck : 4

Seats : 50

AUDITORIUM SEATING BLOCK

250mm

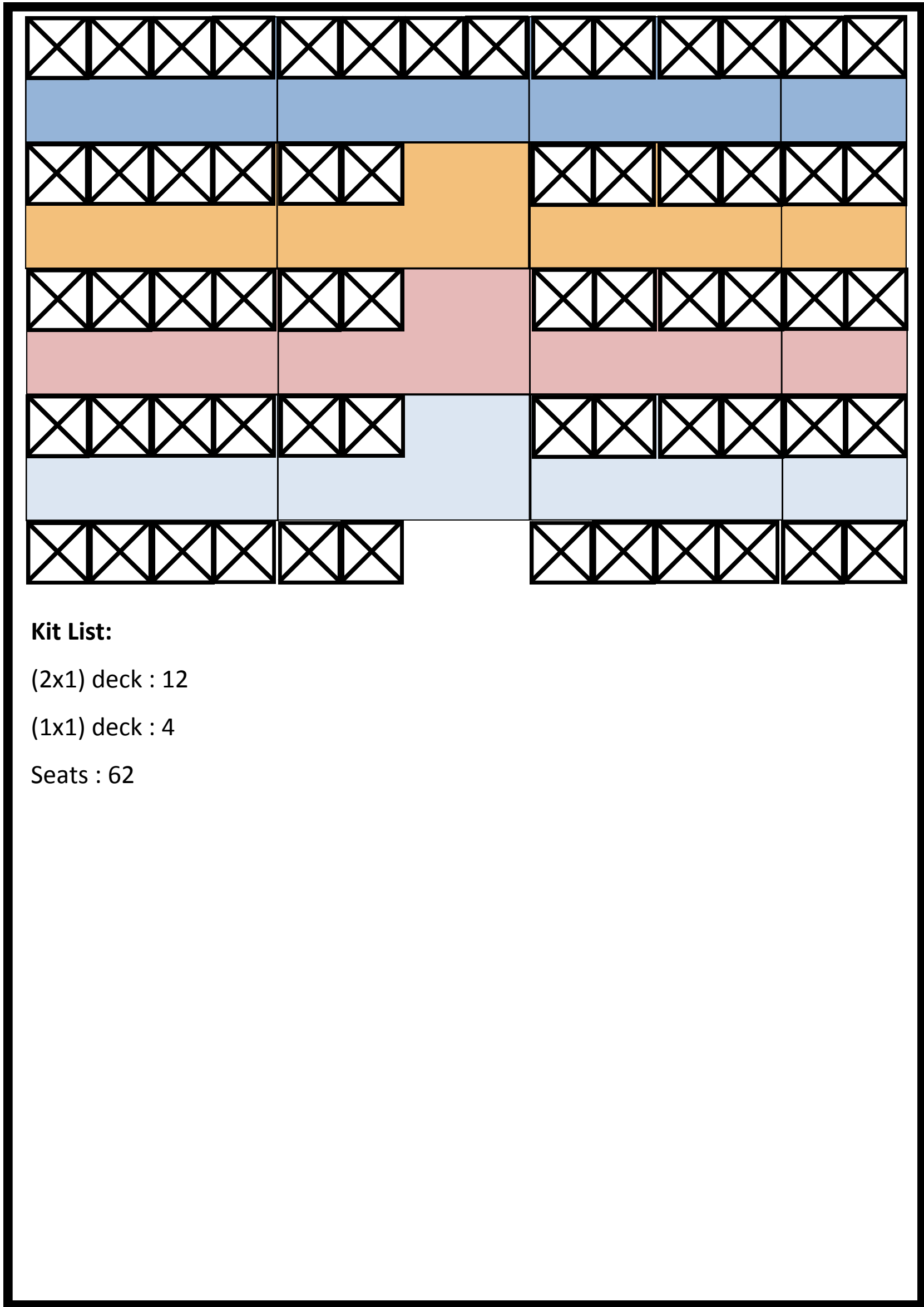
500mm

750mm

1000mm

CONFIGURATION 6

BACK WALL OF AUDITORIUM



Kit List:

(2x1) deck : 12

(1x1) deck : 4

Seats : 62

AUDITORIUM SEATING BLOCK

250mm

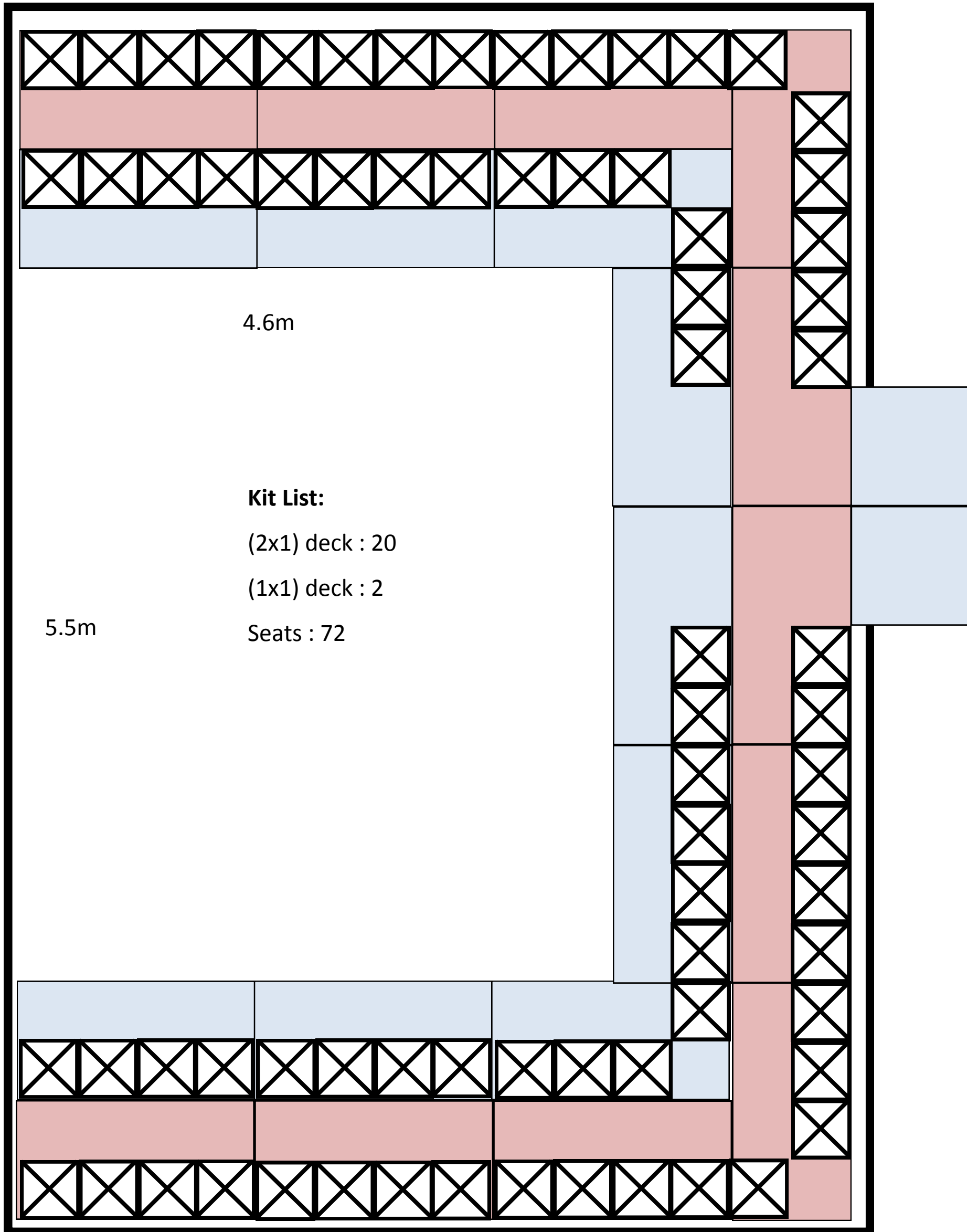
500mm

750mm

1000mm

CONFIGURATION 7

BACK WALL OF AUDITORIUM



AUDITORIUM SEATING BLOCK

250mm

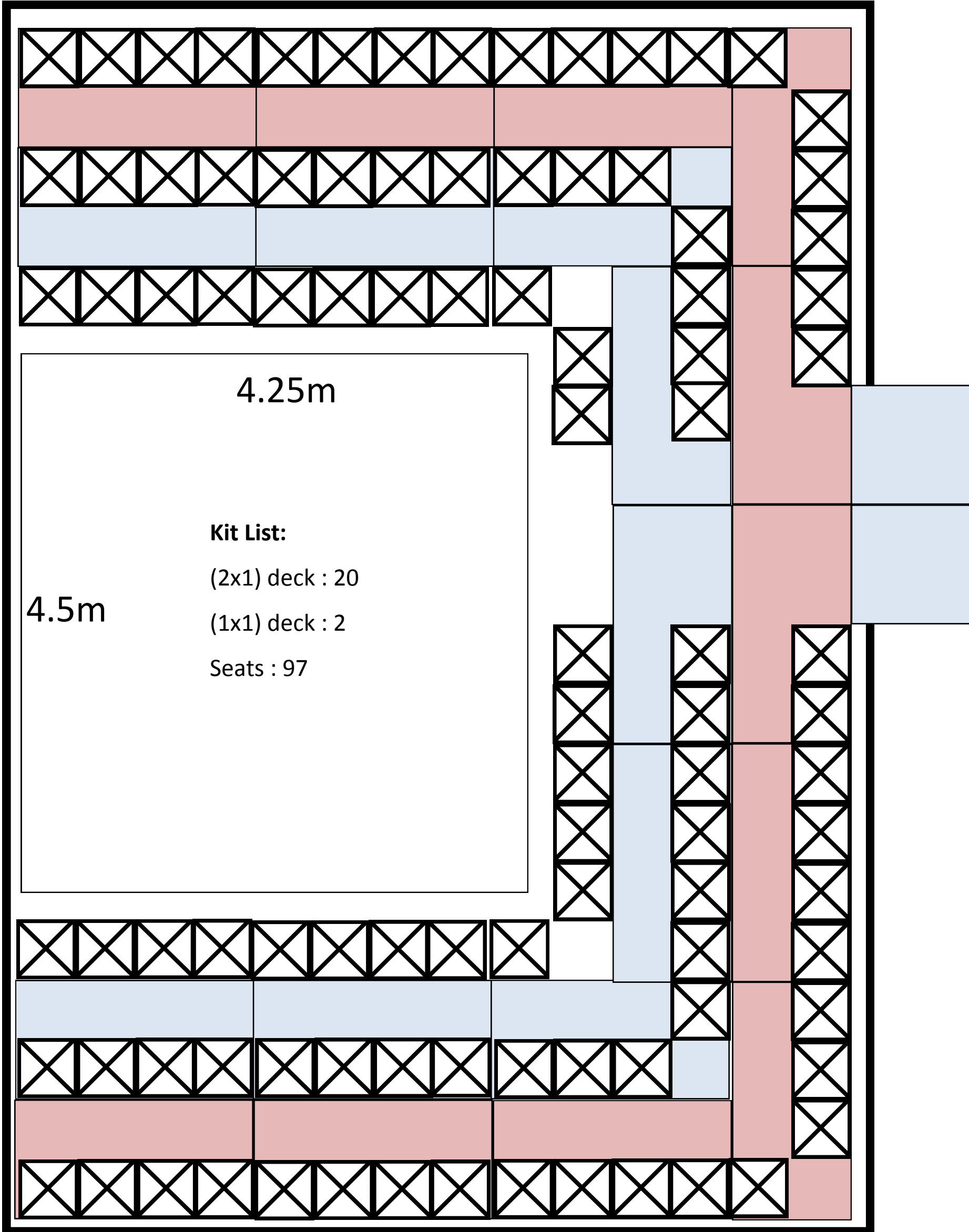
500mm

750mm

1000mm

CONFIGURATION 8

BACK WALL OF AUDITORIUM



AUDITORIUM SEATING BLOCK

250mm

500mm

750mm

1000mm