Welcome to text-based instructions from LEGO for the Blind. Before you start building, here are some terms we'll be using:

Front: towards you.
Back: away from you.
Up: towards the ceiling.
Down: towards the floor.
Stud: the bump on a Lego brick. Example: A $2 \times 1$ brick has two studs on it.
Vertically: going from front to back.
Horizontally: going from left to right.
Upright: pointing up towards the ceiling, and down towards the floor.
Symmetrically: a mirror image. Example: If you place a $2 \times 1$ brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.

There are also abbreviations defined at the end of this file.
This highly detailed model features large entranceway columns, a coat of arms, a tall bell tower with clock and a large skylight that lets you see inside! On the ground floor, the large hall, tax office and auditorium have everything you need to run the town. Take the working elevator up to the secretary and mayor's offices on the second floor, realistically furnished with desks, chairs, paintings and even a frog sculpture. Hold a meeting and address the town's citizens at the podium! On the third floor, a spacious meeting room features a large conference table, chairs, globe and plants.

Book 1
Bag 1.

1. Take a $32 \times 32$ base. Put a $1 \times 1$ flat smooth piece at the leftmost button of the first row.
2. Put five $6 \times 1$ flat smooth pieces to the right, on the first row.
3. Put a $1 \times 1$ flat smooth piece on the rightmost button.
4. Put three $2 \times 2$ flat smooth pieces on the left side, on the second row, side by side.
5. Put a grate piece horizontally to the right.

6 . Put $82 \times 2$ flat smooth pieces to the right, side by side.
7. Put a grate piece on the second row, to the right.
8. Put a $2 \times 1$ flat smooth piece horizontally to the right.
9. Skip two buttons to the right and put a $2 \times 1$ flat smooth piece on the two rightmost buttons of the second row.
10. Put three $2 \times 2$ flat smooth pieces on the left side, on the $3^{\text {rd }}$ and $4^{\text {th }}$ rows, side by side.
11. Put a $2 \times 1$ flat smooth piece to the right, on the $3^{\text {rd }}$ row.
12. put a $2 \times 1$ flat smooth piece vertically, on the $4^{\text {th }}$ and $5^{\text {th }}$ rows, on the $7^{\text {th }}$ column.
13. put a $2 \times 1$ flat piece vertically to the right.
14. put a $2 \times 1$ flat piece horizontally to the right, on the4th row.
15. put two $6 \times 1$ flat pieces horizontally side by side to the right, on the $4^{\text {th }}$ row.
16. Put a $2 \times 1$ flat piece vertically to the right.
17. Put $2 \times 1$ flat smooth piece vertically to the right.
18. put a $2 \times 2$ flat smooth piece to the right.
19. put a $2 \times 1$ flat smooth piece horizontally to the right, on the $4^{\text {th }}$ row.
20. put a $2 \times 2$ flat smooth piece to the right. There should remain a $2 \times 2$ free space on the second and third rows, on the third and $4^{\text {th }}$ columns from the right.

Bag 2.

1. Put a $2 \times 2$ flat smooth piece on the left side, on the $5^{\text {th }}$ and $6^{\text {th }}$ rows, on the $1^{\text {st }}$ and $2^{\text {nd }}$ columns.
2. Put a $2 \times 1$ flat piece horizontally to the right, on the $5^{\text {th }}$ row.
3. Put a $2 \times 2$ flat smooth piece to the right.
4. Put a $2 \times 1$ flat smooth piece horizontally on the $7^{\text {th }}$ row, on the $1^{\text {st }}$ and $2^{\text {nd }}$ columns from the left.
5. Put a $2 \times 2$ flat piece with one button to the right, on the $6^{\text {th }}$ and $7^{\text {th }}$ rows.
6. Put a $2 \times 1$ flat smooth piece horizontally to the right.
7. Put a $6 \times 1$ flat smooth piece horizontally on the $8^{\text {th }}$ row, on the $1^{\text {st }}-6^{\text {th }}$ columns from the left.
8. Put a $1 \times 1$ button in the corner on the $5^{\text {th }}$ row, on the $9^{\text {th }}$ column.
9. Repeat steps $1-8$ on the right side, symmetrically.
10. Put a $3 \times 1$ hor. on the $5^{\text {th }}$ row, to the right of the left $1 \times 1$ button.
11. Put an $8 \times 1$ hor. to the right.
12. Put a $3 \times 1$ hor to the right. Bag 3.
13. Put a $2 \times 1$ ver on the $7^{\text {th }}$ column, on the $6^{\text {th }}-8^{\text {th }}$ rows.
14. Skip a column to the right and put a $3 \times 2$ hor.
15. Skip a column to the right and put a $2 \times 2$ cylinder.
16. Repeat steps 1-3 symmetrically on the right.

Bag 4.

1. Put a $1 \times 1$ on the leftmost button of the $9^{\text {th }}$ row.
2. Put a $1 \times 1$ slide piece on top of a $1 \times 1$ flat piece and put this part to the right of the previous piece, the top of the slide to the back.
3. Put a $2 \times 1$ hor to the right.
4. Repeat step 2.
5. Put an $8 \times 1$ hor to the right.
6. Repeat steps $1-5$ symmetrically on the right.
7. Put a $2 \times 1$ piece with the hole ver on the leftmost buttons of the $10^{\text {th }}$ and $11^{\text {th }}$ rows.
8. Put a $4 \times 1$ ver to the back.
9. Put a $6 \times 1$ ver to the back.
10. Put a $2 x 1$ piece with the hole ver to the back.
11. Put a $2 \times 1$ ver to the back.
12. Put a $2 \times 1$ hor to the back, on the $1^{\text {st }}$ and $2^{\text {nd }}$ columns.
13. Put a $2 \times 1$ ver to the back, on the $1^{\text {st }}$ column.
14. Put a $3 \times 1$ hor to the back, on the $1 \mathrm{sr}-3^{\text {rd }}$ rows.
15. Put a $4 \times 1$ flat piece hor to the right.
16. Put a $2 \times 1$ hor to the right.
17. Put a $1 \times 1$ piece with the side button to the right, button to the back.
18. Put an $8 \times 1$ hor to the right.
19. Put a $6 \times 1$ hor to the right.
20. Put a $4 \times 1$ flat piece hor to the right.
21. Put a $4 x 1$ hor to the right.
22. Put a $4 \times 1$ ver to the front, on the rightmost column.
23. Insert a connector into a $2 \times 1$ piece with the hole and put this part ver to the front, connector to the right.
24. Put a $3 \times 1$ ver to the front.
25. Put a $6 \times 1$ hor to the front, on the $1^{\text {st }}-6^{\text {th }}$ columns from the right.
26. Put a $6 \times 1$ ver to the front, on the rightmost column.
27. Insert a connector as before and put the part ver to the front as before.
28. Put a $6 \times 1$ hor on the $22^{\text {nd }}$ row, on the $2^{\text {nd }}-7^{\text {th }}$ columns from the left (it should be next to the holed piece's front button).
29. Put a $6 \times 1$ ver next to and to the back of it (on the $8^{\text {th }}$ column, on rows $22^{\text {nd }}-28^{\text {th }}$ ). Bag 5.
30. Put a $3 \times 1$ flat piece ver on top of the right two buttons of the left cylinder and on the button in front of it.
31. Repeat on the right cylinder.
32. Put a flat $4 \times 1$ hor in between the first buttons of the two previous pieces.
33. Put a flat $6 \times 1$ hor on top of these pieces.
34. Put a $4 \times 2$ hor on the $8^{\text {th }}-12^{\text {th }}$ columns from the left, on the $17^{\text {th }}-18^{\text {th }}$ rows.
35. Put a $3 \times 2$ ver to the right and to the back, aligning at the front.
36. Put a cut-off 6 -button piece to the back and to the left, aligning at the right, cut-off side to the
right and to the back.
37. Put a $4 \times 2$ ver to the back and to the left, so that its leftmost back button is next to the $1 \times 1$ button with the hole.
38. Put a $2 \times 1$ ver to the front and to the right of the cut-off piece, so that just their corners touch.
39. Put a $4 \times 1$ hor to the right and to the back, so that the back button of the $2 \times 1$ and the leftmost button of the $4 \times 1$ are next to each other.
40. Put a $2 \times 1$ ver to the right and to the front.
41. Put a flat smooth $6 \times 1$ on top of a flat $6 \times 1$ and put this part hor to the back and to the left and to the right of the $4 \times 1$ from step 9 .
42. Put a $4 \times 2$ ver to the right and to the front and to the back of the $2 \times 1$ from step 10 .
14.Put a $3 \times 2$ hor to the back and to the right, aligning at the back.
15.Put a $4 \times 2$ ver to the right and to the front, aligning at the back.
43. Put a cut-off piece to the right and to the back, cut-off side to the left and to the back, so that it is symmetrical to the first one. Put a $4 \times 2$ ver to the right and to the back, symmetrical to the first one.
44. Put a flat smooth $2 \times 1$ ver on the $5^{\text {th }}$ column from the right on $3^{\text {rd }}$ and $4^{\text {th }}$ rows from the back.
45. Put a flat smooth $2 \times 1$ hor to the left and to the back (on the $3^{\text {rd }}$ row from the back, on the $6^{\text {th }}$ column).
19.Put a flat smooth $2 \times 1$ to the left and to the front, parallel to the first one.

Bag 6 (number 8).

1. Put a grate into the free space in the middle (see steps 17-19 of the previous bag).
2. Put a grate on a frog piece and put it hor, nose to the front, on the $3^{\text {rd }}$ and $4^{\text {th }}$ columns from the left, on the $9^{\text {th }}$ row from the back (next to and to the back of the $6 \times 1$ piece).
3. Put four $1 \times 1$ slide pieces hor side by side, top to the back, on the $4^{\text {th }}-7^{\text {th }}$ columns from the left, on the $6^{\text {th }}$ row from the back (next and to the front of the flat $4 \times 1$ piece).
4. Put a flat $2 \times 1$ ver on each side of the flat $6 \times 1$ piece in front of the cylinders, so that they are on the left side of the right cylinder and on the right side of the left one.
5. Make a part. Put a flat $2 \times 1$ ver on the left side of a flat $2 \times 2$ piece. put a flat smooth $2 \times 1$ ver on top. Put a flat smooth $2 \times 1$ on the right side. Put this part as it is on the $6^{\text {th }}-7^{\text {th }}$ rows from the back on the $11^{\text {th }}-12^{\text {th }}$ columns from the right (next and to the fron of the $6 \times 1$ piece, in the middle of it).
6. Put a flat smooth $6 \times 1$ hor on top of the piece in the middle, on the $12^{\text {th }}$ row from the back, so that there are $1 \times 1$ free buttons to the front and to left and to the right of it.
Bag 7. (Number 9)
7. Put a flat smooth $6 \times 1$ piece from a separate bag on top of two flat $6 \times 1$ pieces and put this part hor on top of the previous piece.
8. Put another piece from the sep. bag hor on the $13^{\text {th }}$ row (that means from the front, by default), on the $9^{\text {th }}-14^{\text {th }}$ columns from the right.
9. Put two frame pieces ver to the sides, aligning at the front.
10. Put a flat smooth $3 \times 1$ ver to the back of the right one of these pieces.
11. Put three flat smooth $6 \times 1$ pieces hor, side by long side, on top of the middle front part with the cylinders, so that it makes a counter.
12. Put three flat smooth $6 \times 1$ pieces hor, side by short side, on top of the buttons in the middle of the $4^{\text {th }}$ row.
13. Put one flat smooth $2 \times 1$ hor back to the leftmost one of the previous pieces, and one symmetrically on the right.
14. Put two flat smooth $6 \times 1$ pieces hor side by short side in the middle of the next row, on top.
15. Put one flat smooth $4 \times 1$ piece ver on each side, to the back, aligning at the front. Bag 7. ( Number 10)
16. Put a $3 \times 1$ ver on the second level of the right, in front, skipping the first button.
17. Put an $8 \times 1$ ver to the back.
18. Put an $8 \times 1$ ver to the back.
19. Put a $3 \times 1$ hor to the left of the last button of the previous piece.
20. Skipping four buttons to the left, put an $8 \times 1$ hor to the left.
21. Put an $8 \times 1$ hor to the left.
22. Put a $10 \times 2$ ver to the front of the two leftmost buttons of the previous piece.
23. Put a $2 \times 1$ hor to the right of the front row of the previous piece (PP).
24. Put an $8 \times 1$ hor to the right.
25. Put ab $8 \times 1$ hor to the right.
26. Put a $1 \times 1$ to the right.
27. Put a $10 \times 2$ ver to the right and to the back.
13.Put a $10 x 2$ hor to the left of the PP, next to its $2^{\text {nd }}$ and $3^{\text {rd }}$ rows.
28. Skipping six buttons to the left, put a $3 \times 2$ hor to the left.
29. Put a $1 \times 1$ flat smooth piece on top of the $3 x 1$ piece at the back of the left side, on the $5^{\text {th }}$ row from the back, on the $2^{\text {nd }}$ column from the left.
30. Skip one button to the front and put a $1 \times 1$ flat piece on top of the right side of the $2 \times 1$ piece.

Bag 8 (Number 11)

1. Put a $1 \times 1$ to the right of the flat smooth $1 \times 1$ piece of step 15.
2. Skipping one button to the left, put a $6 x 1$ ver to the front (starting the next level of the left wall).
3. Put a corner piece to the front, braille letter $F$.
4. Put a $6 \times 1$ hor to the right of the 1 and 4 dots of the $F$.
5. Put a $6 \times 1$ ver to the back of the rightmost button of the PP.
6. Put a $2 \times 1$ ver to the front of the 1 and 2 dots of the $F$.
7. Put an $8 x 1$ hor to the front and to the right.
8. Put an $8 \times 1$ ver to the front of the leftmost button of the PP.
9. Put a $3 \times 1$ arch hor to the front and right.
10. Put a $3 \times 1$ arch hor to the right.
11. Put a 6 c 1 hor to the right.
12. Put an $8 \times 1$ hor to the right.
13. Put an $8 \times 1$ hor to the right.
14. Put a $3 \times 1$ arch to the right.
15. Put a $3 \times 1$ arch to the right.
16. Skip six buttons to the left and put a $3 x 1$ hor to the front of the $6 x 1$ piece on the left.
17. Put a $3 \times 2$ hor to the front of the PP.
18. Skip one button to the left and put a $3 \times 2$ hor to the left, parallel to the previous $3 \times 2$.
19. Put a $3 \times 1$ hor to the back.
20.Do two $3 \times 2$ and two $3 \times 1$ symmetrically on the left side.

Number 12

1. Put a flat $6 \times 1$ ver on the back of the left wall.
2. Skipping one button to the left of the last button of the PP, put a flat $1 \times 1$ on the $1 \times 1$ piece.
3. Put a flat $8 \times 4$ hor to the front and to the right of the $6 \times 1$ from step 1.
4. Put a flat $x 1$ ver to the back of the rightmost column of the PP.
5. Put a flat $3 \times 1$ ver to the back.
6. Put a flat $3 \times 1$ hor to the back and to the right.
7. Put a flat $2 \times 1$ hor to the right.
8. Put a flat $6 \times 1$ hor to the right.
9. Put a flat $6 \times 1$ hor to the right.
10. Skipping four buttons to the right, put a flat $1 \times 1$ to the right.
11. Put a flat $3 x 1$ hor to the right.
12. Put a flat $6 \times 1$ ver to the front, on the rightmost column.
13. Put a flat $3 \times 1$ ver to the front.
14. Put a flat $10 \times 6$ ver to the front and to the left.
15. Put a flat $10 \times 6$ ver to the left.
16. Put a flat $10 \times 6$ ver to the left.
17. Put a flat $10 \times 6$ ver to the left.
18. Put a flat $10 \times 6$ ver to the left.
19. Put a flat $10 \times 2$ ver to the left.

Bag 9
Number 13

1. Put a flat smooth $6 x 1$ hor in the middle of the first row of the raised platform, aligned with the
three flat smooth pieces in front of the platform.
2. Put a flat smooth $6 \times 1$ hor to the back of the PP.
3. Put a flat smooth $2 \times 1$ ver to the right of the previous two pieces.
4. Put a flat smooth $2 \times 1$ ver to the left of the same pieces.

Keep the rest of the pieces separately and open bag 10.
5. Put a flat $6 x 1$ hor to the back of the two flat smooth $6 x 1$ pieces.
6. Make a checkered black (bag 9) and white (bag 10) $2 \times 2$ flat smooth pieces pattern to the back of the flat $6 x 1$ piece. put two white pieces at the sides and a black one in the middle of the space back to the $6 \times 1$ piece.
7. Put two black pieces at the sides and a white one to the back.
8. Put two white ones at the sides and a black one to the back.
9. Take a flat smooth $2 x 1$ from a separate bag and put it ver to the left of your pattern, skipping two first buttons on the column left to the pattern.
10. Put the other piece from the same separate bag and put it vet to the back of the PP.
11. Put a flat smooth $3 \times 1$ hor on the first row of the left $3 \times 3$ base in front of the raised platform.
12. Put a flat smooth $2 \times 1$ ver to the back and to the left of the PP.
13. Put a flat smooth $2 \times 1$ ver to the back and to the right of the same piece.
14. Repeat steps $11-13$ three times on the other three $3 \times 3$ bases to the right of this one.

Number 14.
15. Put a $6 \times 1$ ver on the front of the leftmost column of the raised platform.
16. Put a $6 \times 1$ ver to the back.
17. Put an $8 \times 1$ ver to the back.
18. Skipping one button to the right from the last button of the $P P$, put a $1 \times 1$ piece on top of the $1 \times 1$ flat piece.
19. Install the doors into the $4 \times 1$ frame and put it hor to the right of the PP, doors opening to the back.
20. Put a $3 \times 1$ ver to the right and to the front.
21. Put an $8 \times 1$ hor to the right of the last button of the PP.
22. Put an $8 \times 1$ hor to the right.
23. Skipping four buttons to the right, put a $3 \times 1$ hor.
24. Put an $8 \times 1$ ver to the right and to the front.
25. Put a $6 x 1$ ver to the front.
26. Put a $6 x 1$ ver to the front.
27. Put two flat smooth $3 \times 1$ pieces on top of the $6 \times 1$ piece in the middle, in front of the pattern. Put aside.
Bag 11. (Number 15)
Make a decoration with the shield part.

1. Put a $3 x 2$ ver on the table.

Put a flat $2 \times 1$ hor on the first row.
2. Put a flat $2 x 1$ with one button on top of the PP.

Put a $1 \times 1$ with the side buttons on top of the PP.
3. Put one flat smooth $1 \times 1$ piece upright on the left side button of the $P P$, and one on the right.
4. Put a flat $2 \times 1$ piece with the cornice hor on top of the $1 \times 1$ piece, the cornice to the front.

Put a flat smooth $2 \times 1$ piece hor on top.
5. Hang the shield in front, upright, on the button under the cornice.

Install this part as it is in the middle, in the back, in front of the back wall, to the left of the little steps.
6. Make the first level of the front wall. Skipping the first row, put a $4 \times 1$ hor on the left side of the front raised platform - on the second row.
7. Put a $1 \times 1$ to the right and to the front, on the first row.
8. Put a $6 \times 1$ hor to the right.
9. Put a $2 \times 1$ ver to the back of the rightmost button of the PP.
10. Put a $2 \times 1$ ver to the right and to the back, so that it protrudes one button to the back of the PP.
11. Repeat steps $6-10$ symmetrically on the right.
12. Put three flowers on top of each other on a $1 \times 1$ cylinder and install this part on the right, in the corner of the front wall, to the back of the second- to-the leftmost button of the $6 \times 1$ hor piece and to the right of the $2 \times 1$ ver piece. Put aside.

Bag 12 (number 16)

1. Make a monumental lamp. Put one $2 \times 2$ cylinder on top of the other and put them on top of a flat $2 \times 1$ piece.
2. Put two flat $2 \times 1$ pieces with one button on top.
3. Put a flat $2 \times 1$ from a separate bag on top.
4. Put a flat $2 \times 1$ with one button on top.
5. Put a $1 \times 1$ sphere on top. Install this part on the left side, in front, to the back of the left front wall, in the middle, skipping two buttons to the left of the vertical $2 \times 1$ piece. Steps of the lamp are to the front and to the back.
6. Make a table. Put two flat smooth $6 \times 1$ pieces side by long side, upside down. Connect them by two flat $2 \times 1$ ver at the both short sides.
7. Put two $1 \times 1$ cones into each of the previous pieces. Turn right side up and install ver by the left wall, skipping two rows to the back.
8. Make the first level of the inside partition. Put an $8 \times 1$ ver on the left partition wall, to the right of the left back door, to the front of the $3 \times 1$ ver piece on the right from the door.
9. Put a $1 \times 1$ piece to the left of the PP, next to the $5^{\text {th }}$ button of it.
10. Put a $2 \times 1$ hor to the right of the first button of the $8 \times 1$ piece.
11. Put a $3 \times 1$ hor to the right.
12. Put a $1 \times 1$ to the front of the rightmost button of the PP.
13. Put a $1 \times 1$ on the right side of the pattern, parallel to the first one (from step 9 ).
14. Put a $6 \times 1$ hor to the back and to the right of it.
15. Put a $6 \times 1$ hor to the left.
16. Put a $4 \times 1$ with the side buttons hot on the first row on the left side, and one on the right.

Bag 13 (number 17)

1. Put a $1 \times 1$ on the rightmost button of the front partition wall.
2. Put a $4 \times 1$ from a separate bag hor to the left.
3. Put a $4 \times 1$ from a separate bag hor to the left.
4. Put a $2 \times 1$ from a separate bag hor to the left.
5. Skipping eight buttons to the left, put a $4 \times 1$ from a separate bag hor to the left.
6. Put a $1 \times 1$ to the left.
7. Put a $3 \times 1$ hor to the back.
8. Put a three-buttons corner piece to the back and to the left, Braille J letter.
9. Put a $4 \times 1$ ver to the back.
10. Put an $8 \times 1$ hor to the back, starting on the leftmost button of the back wall.
11. Make a part. Put a flat $4 \times 2$ hor on the table. Put two $2 \times 1$ slide pieces hor on the back row of it, tops to the front. Put two flat $2 \times 1$ corniced pieces on the front row, cornices to the front. Install this part hor to the right of the PP, cornices to the front.
12. Put a $3 \times 1$ hor to the right.
13. Make another such part and install the same way to the right.
14. Put a $3 \times 1$ hor to the right.
15. Skipping four buttons, put a $4 \times 1$ hor to the right.
16. Put a $3 \times 1$ ver to the front.
17. Put an $8 \times 1$ ver to the front.
18. Put an $8 \times 1$ ver to the front.
19. Put two $2 \times 1$ pieces ver to the sides of the front partition wall.

Bag 14 (number 18)

1. Go to the back of the left wall. Put a $6 \times 1$ ver on it.
2. Put a corner piece to the front and to the right, braille letter $F$.
3. Put a $4 \times 1$ ver to the front.
4. Put an $8 \times 1$ ver to the front.
5. Make a part. Put a flat $4 \times 2$ hor on the table. Put a flat $4 \times 1$ on the back row of it. Put two $2 \times 1$ slide pieces on the front row, tops to the back. put this part hot to the right of the PP, on the two front rows of the left side of the front wall.
6. Put a $6 \times 1$ hor to the right, on the front row.
7. Put a $2 x 1$ ver to the right and to the back.
8. Put a corner piece to the back and to the right, Braille J.
9. Do symmetrically on the right side: Braille $H$, then ver $2 \times 1$, then hor $6 \times 1$, then the slide part.
10. Put a flat smooth $6 \times 1$ upright hor on the left side of the front wall, on the four side buttons, aligning on the left with the front wall.
11. Do symmetrically on the right side.

Bag 15 (Number 19)

1. Go to the back of the left wall. Put a $2 \times 1$ ver on it.
2. Put an $8 x 1$ ver to the front.
3. Put an $8 x 1$ ver to the front.
4. Put a $2 \times 1$ ver to the front.
5. Go to the front of the right wall. Put a $4 \times 1$ ver on it.
6. Put an $8 \times 1$ ver to the back.
7. Put a $6 \times 1$ ver to the back.
8. Put a corner piece to the back and to the left, braille D.
9. Put a $2 \times 1$ hor to the left.
10. Skipping four buttons to the left, put a $3 \times 1$ hor.
11. Skipping four buttons to the left, put a $3 \times 1$ hor.
12. Skipping four buttons to the left, put a $2 \times 1$ hor.
13. Put a $2 \times 1$ ver to the left.
14. Put a $1 \times 1$ piece with the side button to the left, side button to the back.
15. Put a $4 \times 1$ hor to the left.
16. Insert the drawers into the chest and put it ver next to the right wall, to the front of the right front partition wall.

Bag 16 (number 20)

1. Put a $1 \times 1$ from a separate bag at the back of the left wall, on the second column from the left, on top of the $1 \times 1$ piece back to the table.
2. Put a flat smooth button on the side button of a $1 \times 1$ piece and put this part, skipping four buttons to the right of the PP, on top of the protruding appendix, side button to the front.
3. Put an $8 \times 1$ ver to the right, on the left partition wall, starting from the back.
4. Put a $2 \times 1$ hor to the front and to the right.
5. Put a flat smooth $2 \times 1$ hor to the right.
6. Put a $1 \times 1$ to the right.
7. Put $2 \times 1$ from a separate bag (or ask) ver to the right and to the front.
8. Skipping six buttons to the right, put a $2 x 1$ from the separate bag ver parallel to the PP.
9. Put a $1 \times 1$ to the back and to the right.
10. Put a flat smooth $2 \times 1$ hor to the right.
11. Put a $4 \times 1$ hor to the right.
12. Put a flat smooth $2 \times 1$ hor to the right.
13. Put a $2 \times 1$ hor to the right.
14. Insert one drawer into the chest and put it ver, drawer to the right, on the tight part, to the back of the front wall, skipping four buttons to the left from the right wall.
15. Put a $2 x 1$ frame hor skipping two rows to the back from the PP, in front of the partition wall, parallel to the PP.

Bag 17 (number 21)

1. Make a counter top. Put a flat $4 \times 2$ ver on the table. Put a flat $2 \times 1$ with one button ver on the back two buttons of its left row.
2. Put a flat smooth $2 \times 1$ ver to the right.
3. Put a flat $2 \times 1$ with one button ver to the front.
4. Put a flat smooth $2 \times 1$ ver to the left.
5. Make a table lamp by putting a $1 \times 1$ button on top of a $1 \times 1$ cone and putting a shade piece on top. Put this part on the left back button of the counter top. Put a flat smooth $2 \times 1$ money piece from a separate bag on the remaining button. Install this part, as it is, with its two front buttons on top of
the one-drawer chest, on its last row two buttons, and with its two last row buttons on top of the $2 \times 1$ frame to the back of the chest.
6. Go to the left side of the front wall. Skipping five buttons from the left (including four slide spaces), put a $1 \times 1$ on the front wall.
7. Put a $6 \times 1$ hor to the right.
8. Put a $2 x 1$ ver to the back of the rightmost button of the PP.
9. Put a $1 \times 1$ piece with the handle to the right of the back button of the PP, handle to the front.
10. Put a $1 \times 1$ to the back.
11. Do symmetrically the right side of the front wall: $1 \times 1$, then handle piece to the front, then $2 \times 1$ ver to the front and to the right, then $6 \times 1$ hor to the front and to the left, then $1 \times 1$.

Bag 18 (number 22)

1. Go to the front side of the left wall. Put an $8 \times 1$ ver on it.
2. Put a $4 \times 1$ ver to the back.
3. Put a corner piece to the back and to the right, braille F.
4. Put a $6 \times 1$ ver to the back.
5. Put a tall $1 \times 1$ to the right of it, next to its third button from the back, on top of the flat $1 \times 1$ piece, so that it is the same height as the left wall.
6. Go to the left side of the back wall. Put an $8 \times 1$ hor on it.
7. Skipping four buttons to the right, put a $3 \times 1$ hor.
8. Skipping four buttons to the right, put a $3 \times 1$ hor.
9. Skipping four buttons to the right, put a $4 \times 1$ hor.
10. Put a $3 \times 1$ ver to the front (on the right wall).
11. Put an $8 \times 1$ ver to the front.
12. Put an $8 x 1$ ver to the front.
13. Make a strange seat. Put a flat $2 \times 2$ on top of a cone piece (in the middle). Put a flat smooth $2 \times 1$ on top. Put a flat $2 \times 1$ next to it. Put this part to the right of the counter, buttons ver on the right.

Bag 19 (number 23)

1. Make a computer. Put a church bench piece on top of a flat $2 \times 2$ piece. install a $2 \times 2$ flat piece with the clasp underneath on top of it. Put a $2 x 1$ flat smooth keyboard piece on the other two buttons of the $2 \times 2$ piece. put a $2 \times 2$ flat smooth screen piece on the $2 \times 2$ clasp piece. Recline to the correct angle to imitate computer. Install on the one-drawer chestm facing the seat.
2. Go to the back of the left partition wall. Put a $4 \times 1$ ver on it.
3. Put a corner piece to the front and to the left, Braille J.
4. Put a $3 \times 2$ ver to the front.
5. Put a $2 \times 1$ from a separate bag hor to the front and to the right.
6. Skipping two buttons to the right, put a $2 \times 1$ from a separate bag hor to the right.
7. Put a $2 \times 1$ ver to the right and to the front.
8. Skipping six buttons to the right, put a $2 x 1$ ver, parallel to the $P P$.
9. Put a $1 \times 1$ to the back and to the right.
10. Skipping two buttons to the right, put a $4 \times 1$ from a separate bag hor to the right.
11. Skipping two buttons to the right, put a 21 hor to the right.

Bag 20 (number 24)

1. Put the drawers into a chest and put it on top of the previous two-drawer chest.
2. Go to the left side of the front wall. Put a $6 \times 1$ hor on it.
3. Put a $2 \times 1$ ver to the right and to the back.
4. Put a corner piece to the back and to the right, braille J.
5. Do symmetrically on the right side: braille $H$, then a $2 \times 1$ ver to the front, then hor $6 \times 1$ to the right.

Bag 21 (number 25)

1. Make the door by putting the door board into the frame, putting a $1 \times 1$ button for the doorknob and putting a $4 \times 1$ slide on top, the slide overhanging the opening side of the door. Rotate your structure 180 degrees and install the door in what is now the left side of the front wall, to the back
of the grate-piece threshold, opening to the front.
2. Connect the three branch pieces together to make one long wine and put it upright on the right side of what is now the front wall, on the side button in the side if the first level of the wall, creeping up and to the right. Rotate back. Now your door is on the right side of the back wall.
3. Put a $1 \times 1$ piece to the right of it.
4. Skipping one button to the right, put a corner piece, braille $D$.
5. Put a $6 \times 1$ ver to the front.
6. Put an $8 \times 1$ ver to the front.
7. Put a $4 \times 1$ ver to the front.
8. Put a $3 \times 1$ hor to the left of the door.
9. Skipping four buttons to the left, put a $3 \times 1$ hor.
10. Skipping four buttons to the left, put a $2 \times 1$ hor.
11. Put a corner piece to the left and to the front, Braille D.
12. Put a $4 \times 1$ hor to the left.
13. Put an $8 \times 1$ ver to the front of the $D$.
14. Put a $1 \times 1$ to the left of the $8 \times 1$, next to its $4^{\text {th }}$ button.

Bag 22 (number 27)

1. Install the windows in the 8 frames. Put two pairs into the back wall, and two in the front wall, glass side closer to the outside.
2. Put a $1 \times 1$ on each side of the front partition wall, on the front button of the two-button entrance pieces.
(number 28)
3. Make a lantern. Put a $1 \times 1$ from a separate bag on top of a $1 \times 1$ button. Put a saucer piece on top, curving down. Put a gun on top, handle in the saucer button. Insert a muzzle of the gun into the hole at the side of a $1 \times 1$ piece with the side hole. Put this part into the right side of the back wall, into a one-button free space, lantern to the back.
4. Go to the back side of the left wall. Put a $2 \times 1$ ver on it.
5. Put a corner piece to the front and to the right of it, Braille F.
6. Put a $6 \times 1$ ver to the front.
7. Put a $1 \times 1$ to the right, next to the $4^{\text {th }}$ button of the PP.
8. Put an $8 \times 1$ ver to the front of the $6 \times 1$ piece.
9. Put a $2 \times 1$ ver to the front.
10. Skipping four (window) buttons to the right, put a $1 \times 1$ on the front wall.
11. Put a $6 \times 1$ hor to the right.
12. Put a corner piece to the back and to the right, braille F.
13. Put a $1 \times 1$ to the back.

Do that symmetrically on the right side: $1 \times 1$, then $D$, then $6 \times 1$ to the left, then $1 \times 1$.
Bag 23 (number 27)

1. Go to the left side of the front partition wall. Put a $2 \times 1$ hor on it.
2. Skipping two buttons to the right, put a $1 \times 1$ on it.
3. Skipping eight buttons to the right, put a $1 \times 1$ on it.
4. Skipping two buttons to the right, put a $4 \times 1$ hor on it.
5. Skipping two buttons to the right, put a $2 \times 1$ hor on it.

Bag 24 (number 29)

1. Go to the back side of the left wall. Put a flat $6 x 1$ ver on it.
2. Put a flat $2 \times 1$ hor to the front and to the right.
3. Put a flat $10 \times 1$ ver to the front, on the left wall.
4. Put a $3 \times 1$ ver to the front.
5. Skipping four (window) buttons to the right, put a flat $6 \times 1$ hor to the right.
6. Put a flat $3 \times 1$ ver to the right and to the back.
7. Pit a flat $3 x 1$ ver parallel on the right.
8. Put a flat $6 \times 1$ hor to the right and to the front.
9. Skipping four (window) buttons to the right, put a flat $10 \times 1$ ver to the right and to the back, starting on the first button of the right wall.
10. Put a flat $2 \times 1$ hor to the left of the last button of the PP.
11. Put a flat $10 \times 1$ to the back of the $10 \times 1$ piece.
12. Put a flat $6 \times 1$ hor to the left of the last button of the PP.
13. Put a flat $10 \times 1$ hor to the left.
14. Put a flat $10 \times 1$ hor to the left.
15. Put a flat $3 \times 1$ hor to the left.
16. Put a flat $4 \times 1$ ver on the back side of the left partition wall.
17. Put a flat $1 \times 1$ to the front.
18. Put a flat $2 \times 1$ to the front and to the left.
19. Put a flat $4 \times 1$ to the front.
20. Put a flat $1 \times 1$ to the right.
21. Skipping two buttons to the right, put a flat $1 \times 1$.
22. Skipping eight buttons to the right, put a flat $1 \times 1$ on.
23. Skipping two buttons to the right, put a flat $4 \times 1$ hor to the right.
24. Skipping two buttons to the right, put a flat $2 \times 1$ hor to the right. Put aside.

Bag 25 (number 30).

1. Make a strange part (maybe a conditioner?). Put a flat $4 \times 4$ on the table.
2. Put a $1 \times 1$ piece with the side hole on the leftmost front button, hole to the front.
3. Put a $3 \times 1$ ver to the back of it.
4. Put a $4 \times 1$ piece with the side buttons ver on the right side, buttons to the right.
5. Put a flat $4 \times 4$ on top.
6. Put a flat $2 \times 1$ ver on the left side, and another ver to the back of it on the left side.
7. Put two corniced $2 \times 1$ pieces upright, on its longer sides, cornices up, side by short side, on the right side, on the side buttons.
8. Put a $1 \times 1$ piece with the side hole on the leftmost front button, hole to the front.
9. Put a $3 \times 1$ ver to the back.
10. Put two grates on the side buttons of the corniced pieces, upright.
11. Put two grates ver, side by short side, on the leftmost column.
12. Insert two connectors into the two holes. Put aside.

Bag 26 (cont. number 30)
13. Take a one-hole oblong piece, put it hor on the table so that the hole is up and down and to the left. Insert a connector into the hole. Insert a ribbed stick into the cross-hole.
14. Take a small ribbed tube with the perpendicular hole at the end and turn it hor so that the hole is up and down and at the right. Put this hole onto the connector.
15. Take a three-hole oblong piece with the cross hole in the middle of one side and turn it upright, holes to the front and to the back, the cross-hole to the right, and put this cross-hole on the ribbed stick.
16. Insert a head-connector from the left into the ribbed tube.
17. Install this part, the way it is, from the left, on your previous part, putting the top and the bottom holes of the three-hole oblong piece onto the two connector of the first part.
18. Install this part, turning it so that the two upright grate pieces are at the front and the head connector is at the left side of the back, onto your structure, in the left side of the back wall, sliding it all the way down, with the head connector in the opening of the back wall.

Number 31.

1. Make a door with the doorknob and install it ver into the right side of the ver partition, so that it opens to the left and to the back.
2. Put a $1 \times 1$ to the front of it.
3. Put a $1 \times 1$ with the handle to the front of it, handle to the front.
4. Put a $1 \times 1$ to the back of the ver door.
5. Put an $8 \times 1$ arch hor to the back and to the left.
6. Put a $1 \times 1$ to the front of the leftmost button of the PP.
7. Skipping four buttons to the front, put a $1 \times 1$.
8. Put a $1 \times 1$ with the handle to the front, handle to the front.
9. Put one flat $1 \times 1$ on top of the other and put it on the left side, to the right of the $7^{\text {th }}$ button from the back on the left wall.
10. Skipping four buttons to the right, put another such part (flat $1 \times 1$ on top of the other) on top of the other tall $1 \times 1$ pier.

Bag 27 (number 32)

1. Make a door and install it hor in the left hor partition wall, so that it opens to the left and to the front.
2. Go to the left side of the back wall. Put a $4 \times 1$ hor on it.
3. Put a corner piece to the right and to the front, braille $D$.
4. Put a $2 \times 1$ hor to the right, on the back wall.
5. Skipping four (window) buttons, put a $3 \times 1$ hor to the right.
6. Skipping four (window) buttons, put a $3 \times 1$ hor to the right.
7. Skipping four (window) buttons, put a $2 \times 1$ hor to the right.
8. Put a corner piece to the right and to the front, braille D.
9. Put a $6 \times 1$ ver to the front.
10. Put a $1 \times 1$ to the front.
11. Put a corner piece to the front and to the left, braille J .
12. Put a $4 \times 1$ arch hor to the left.
13. Put a $2 \times 1$ hor to the left.
14. Put a $4 \times 1$ arch hor to the left.
15. Skipping eight (arch) buttons to the left, put a $4 \times 1$ arch hor to the left.
16. Put a $3 \times 1$ ver to the left and to the back.
17. Put a $6 \times 1$ ver to the back.

Number 33.

1. Put a flat $6 \times 1$ hor to the left of the PP, over the hor door.
2. Go to the back of the left wall. Put a $2 \times 1$ ver on it.
3. Put an $8 \times 1$ ver to the front.
4. Put an $8 \times 1$ ver to the front.
5. Put a $2 \times 1$ ver to the front.
6. Skipping four (window) buttons to the right, put a $1 \times 1$.
7. Put a $6 \times 1$ hor to the right.
8. Put a $2 x 1$ ver to the back of its rightmost button.
9. Put a flat $8 \times 1$ ver to the right and to the back.
10. Put a flat $8 \times 1$ ver to the right, skipping six buttons, over the ver door, so that it is parallel to the first flat $8 \times 1$.
11. Put a $2 \times 1$ ver to the right and to the front.
12. Put a $6 \times 1$ hor to the front and to the right.
13. Put a $1 \times 1$ to the right.
14. Skipping four (window) buttons, put a $1 \times 1$ on the first button of the right wall.
15. Put an $8 \times 1$ ver to the back.

Bag 28 (number 34).

1. Install windows in the frames and put a pair on top the left front window, and two on top of the right.
2. Go to the right side of the hor partition wall (to the back of the double chest of drawers). Put a flat smooth $6 x 1$ piece hor on it, skipping the rightmost button on the right ver wall.
3. Put a flat smooth $6 \times 1$ piece hor to the left.
4. Put a flat smooth $6 \times 1$ ver to the front, on top of the ver door (the first button on top of door remains free).
5. Put a flat smooth $6 x 1$ hor to the left of the $6 x 1$ piece from step 3 , on top of the arch.
6. Put a flat smooth $6 \times 1$ piece hor to the left.
7. Put a $1 \times 1$ flat smooth piece to the back of the leftmost end of the PP.
8. Put a flat smooth $2 \times 1$ ver to the back.
9. Put a flat smooth $6 \times 1$ ver parallel to the $6 \times 1$ on top of the ver door, so that it goes on top of the door frame on the left, and the first button on top remains free.

Number 35.

1. Go to the front side of the left wall. Put an $8 x 1$ ver on it.
2. Put a $4 \times 1$ ver to the back.
3. Put a corner piece to the back and to the right, braille F.
4. Put a $1 \times 1$ to the right of the 4 -dot of the $F$.
5. Put a $1 \times 1$ with the side hole to the right, hole to the front.
6. Repeat.
7. Put a $1 \times 1$ to the right.
8. Put a corner piece to the right and to the back, braille J.
9. Put a $4 \times 1$ ver to the back of the 4 -dot of the J.
10. Put a $6 \times 1$ ver at the back side of the left wall.
11. Skipping one button to the right, put an $8 \times 1$ hor on the back wall.
12. Skipping four (window) buttons to the right, put a $1 \times 1$ to the right.
13. Insert a clasp stick into a holed $1 x 1$ piece and put it to the right of the PP , clasp to the front, parallel to the table.
14. Put a $1 \times 1$ to the right.
15. Repeat steps $12-14$ skipping four (window) buttons to the right.
16. Skipping four (door) buttons to the right, put a $4 \times 1$ hor to the right.
17. Put a $3 \times 1$ ver to the front, on the right wall.
18. Put an $8 x 1$ ver to the right.
19. Repeat. Put aside.

Bag 29 (number 36)

1. Make two over-the-window arches. Put a flat $4 \times 2$ hor on the table. Put a flat $2 \times 1$ with one button hor on the middle two buttons of the first row. Put a flat $1 \times 1$ to the right, and one to the left. Put one $1 \times 1$ slide piece to the back of the left $1 \times 1$, top to the right, and one to the back of the right $1 \times 1$, top to the left. Put a $1 \times 1$ flat smooth button on top of the one button of the $2 \times 1$ one-button piece. Put a $2 \times 2$ arch piece on top of the part, in the middle, arch to the front. Put a flat $2 \times 1$ hor on its first row. Put two $1 \times 1$ slide pieces on its second row, tops facing each other. Put a $2 \times 1$ flat corniced piece hor on the $2 \times 1$, cornice to the front.
2. Repeat to make the second such part.
3. Install these parts over the two front windows.
4. Put a $6 x 1$ hor on the front wall, to the right of the left window.
5. Put a $2 \times 1$ ver to the right and to the back.
6. Put a $2 \times 1$ hor to the back and to the right.
7. Repeat steps 4-6 symmetrically on the right side. Put aside.

Bag 30 (number 37)

1. Make a right wing of the central entrance. Put a flat $3 x 1$ hor on the table. Put a $1 \times 1$ on the rightmost button.
2. Put a $1 \times 1$ with the clasp on top, clasp to the right.
3. Put a $2 \times 1$ frame hor on the two free buttons on the left, window to the front.
4. Put a flat $3 \times 1$ hor on top.
5. Put a $2 \times 1$ frame hor on top, on the right two buttons.
6. Put a $1 \times 1$ with the handle to the left, handle to the front.
7. Put a flat $3 \times 1$ hor on top.
8. Put a $2 \times 1$ frame hor on top, of the left two buttons.
9. Put a $1 \times 1$ with the clasp to the right, clasp to the right.
10. Put a $1 \times 1$ on top.
11. Put a flat smooth $3 \times 1$ hor on top.
12. Install onto your structure, as a right wing of the central entrance.

Bag 31 (number 38)

1. Make the left wing. Put a $1 \times 1$ on the leftmost button of a flat $3 \times 1$.
2. Put a $1 \times 1$ with the clasp on top, clasp to the left.
3. Put a frame to the right.
4. Put a flat $3 \times 1$ on top.
5. Put a frame on the left two buttons.
6. Put a $1 \times 1$ handle piece to the right, handle to the front.
7. Put a $1 \times 1$ on top.
8. Put a $3 \times 1$ on top.
9. Put a frame on the two right buttons on top.
10. Put a $1 \times 1$ clasp to the left, clasp to the left.
11. Put a $1 \times 1$ on top.
12. Put a flat smooth $3 \times 1$ on top.
13. Install.

Bag 32 (number 39)

1. Install the windows into the six window frames and install the three pairs of windows into the back wall - two over the existing windows and one over the door.
2. Go to the front side of the left wall. Skipping two buttons to the back, put an $8 \times 1$ ver on it.
3. Put an $8 \times 1$ ver to the back.
4. Put a $2 \times 1$ ver to the back.
5. Skipping one button to the right, put an $8 \times 1$ hor on the back wall.
6. Skipping four (window) buttons, put a $3 \times 1$ hor to the right.
7. Skipping four (window) buttons, put a $3 \times 1$ hor to the right.
8. Skipping four (window) buttons, put a $2 \times 1$ hor to the right.
9. Put a corner piece to the right and to the front, braille $F$.
10. Put an $8 \times 1$ ver to the front.
11. Put an $8 \times 1$ ver to the front.
12. Put a $6 \times 1$ hor on the back left partition wall, over the back left door, to the right and next to the $7^{\text {th }}$ button from the back of the left wall.
13. Put a $6 \times 1$ ver to the right and to the back. Put aside.

Bag 33 (number 40)

1. Make four rather strange-looking pillars for the front. Put a $1 \times 1$ with the side buttons - from a separate bag - on top of a $1 \times 1$ cylinder.
2. Put a $1 \times 1$ button on top.
3. Put a $1 \times 1$ button on top.
4. Put a $1 \times 1$ with the side buttons on top, so that its buttons are on the other two sides than the buttons of the first one.
5. Put two more buttons on top.
6. Put a $1 \times 1$ piece with the side buttons from a separate bag on top, turned like the first one.
7. Now close your part with the four upright $8 x 1$ flat corniced pieces, each cornice turned so that each side of your part has one.
8. Close this with four flat smooth $8 \times 1$ upright pieces.
9. Make three more.
10. Install them - diamond-like - in front of the building, on the four pedestals. Put aside.

Bag 34 (number 41)

1. Make a capital for the right pillar on the left side. Put a flat pizza piece on the table, cut-off corner to the right and to the back. Put a flat $2 \times 2$ on the back left corner.
2. Put a flat $1 \times 1$ with the roll on the front left button, roll to the front.
3. Put a flat $1 \times 1$ to the right.
4. Put a flat $1 \times 1$ with the roll to the front, as before.
5. Put a flat $3 \times 1$ ver on the left
side.
6. Put a $1 \times 1$ on the back right button.
7. Install this part as it is on the right pillar on the left side.
8. Make a capital for the left pillar on the right side. Put a pizza piece on the table, curved end to the left and to the back. Put a flat $2 \times 2$ on the back two buttons on the right side
9. Put two roll pieces and a flat $1 x 1$ as in the other capital.
10. Put a flat $3 \times 1$ ver on the right side.
11. Put a flat $1 \times 1$ on the front of the left side.
12. Put a $1 \times 1$ to the back.
13. Install on the left pillar on the right side.

## Number 42

1. Put a corner piece at the front of the left wall, braille H .
2. Skipping two buttons to the right, put a $2 \times 1$ hor on the front wall.
3. Skipping three buttons to the right, put a $2 \times 1$ hor to the right.
4. Do the same symmetrically on the right side - corner J, then two $2 \times 1$ pieces.
5. Connect the left capital to the structure by putting a flat $6 \times 1$ ver on the three muttons in the middle of it and three buttons to the back of it.
6. Put a flat $1 \times 1$ to the right of the last button of the PP.
7. Repeat symmetrically on the right capital.
8. Put a grate upright hor on the two upright buttons over the left back wall.

Bag 35 (number 43)

1. Make two capitals for the other two pillars.
2. Put a flat $3 \times 1$ hor on the table. Put a flat $3 \times 1$ hor to the back of it.
3. Connect by putting a flat $3 x 2$ hor on top.
4. Put two roll pieces and a flat $1 \times 1$ as before.
5. Put a flat $3 \times 1$ on top of another flat $3 \times 1$ and put them hor on the first row of your part.
6. Put $3 \times 2$ ver on the right side to the back of the PP (protruding to the back).
7. Put a $3 \times 1$ ver to the left.
8. Make another such part.
9. Install.
10. Put a flat $10 \times 1$ hor to connect the two middle pillars, leaving one button free on each capital.
11. Put two flat $1 \times 1$ on these free buttons.
12. Put one flat $2 \times 2$ to the back of each of the PP.
13. Put one flat $1 \times 1$ to the back of each of the PP.
14. Put a flat $10 \times 2$ hor to the back, between the two PPs.

Bag 36 (number 44)

1. Put a flat $10 \times 2$ hor on top of the PP, skipping the back row.
2. Put a flat $10 \times 2$ hor to the front.
3. Go to the front side of the right wall. Put a flat $6 \times 1$ ver on it.
4. Repeat.
5. Repeat.
6. Put a flat $10 \times 1$ hor to the back and to the left.
7. Put a flat $4 \times 1$ hor to the left.
8. Put a flat $10 \times 1$ hor to the left.
9. Put a flat $6 \times 1$ ver to left and to the front.
10. Put a flat $6 \times 1$ hor to the front and to the left.
11. Put a flat $2 \times 1$ hor to the left.
12. Put a flat $6 \times 1$ ver to rhe back.
13. Skipping one button to the right, put a flat $2 x 1$ hor to the right.
14. Put a flat $3 \times 1$ hor to the right.
15. Put a flat $2 \times 1$ ver on the left wall, to the front of the hor flat $2 \times 1$.
16. Put a flat $10 \times 1$ ver to the front.

Bag 37 (number 45)

1. Put a flat $2 \times 1$ ver in the middle, on the right capital on the left side, on the leftmost column, skipping the front button.
2. Do it symmetrically on the right.
3. Put a flat $8 \times 1$ with the cornice hor to connect two left-side capitals, aligning on the left, cornice to the front.
4. Put a flat corniced $2 \times 1$ to the right the same way.
5. Repeat.
6. Put a flat corniced $8 \times 1$ to the right.
7. Skipping two rows to the back, put a flat smooth $1 \times 1$ on the rightmost column (to the back of the rightmost button of the PP).
8. Put a flat $6 x 1$ hor to the back and to the left of the PP.
9. Put a corniced flat $2 \times 1$ hor to the right.
10. Skipping two buttons to the right (the existing cornice), put a flat corniced piece hor to the right.
11. Repeat steps $7-10$ symmetrically on the left.
12. Put a $1 \times 1$ tall piece on the back left side, to the right of the left wall, on some button inside.
13. Make two lanterns. Insert a smaller end of a candlestick piece into the bottom of a $1 \times 1$ piece. Put a wider end of a cone on top. Insert a wider end of another cone into the smaller (bottom) end of the candlestick. Repeat to make two such parts. Install the way they are into the two clasps on the back wall.

Bag 38 (number 46)

1. Go to the front side of the right wall. Put an $8 \times 1$ ver on it.
2. Put an $8 \times 1$ ver to the back.
3. Put a $3 \times 1$ ver to the back.
4. Put a $3 \times 1$ hot to the right.
5. Skipping four (window) buttons put a $3 \times 1$ hor to the left.
6. Repeat.
7. Skipping four (window) buttons, put an $8 \times 1$ hor to the left.
8. Skipping one button to the left, put an $8 \times 1$ ver on the left wall.
9. Put an $8 \times 1$ ver to the front.
10. Put a $3 \times 1$ ver to the front.
11. Put a $6 \times 1$ hor on the left back (elevator) partition wall.
12. Put a $6 \times 1$ ver to the right and to the back.
13. Now go to the portico over the pillars, to the middle. Put a flat smooth $2 \times 1$ hor in the middle of the first row, on the $10^{\text {th }}-11^{\text {th }}$ buttons from the left (and from the right).
14. Put a flat $2 \times 1$ hor to back.
15. Put one flat $2 \times 1$ with one button ver to the right, and one to the back of the two PPs.
16. Put four flat $2 \times 1$ pieces with one button ver side by long side to the back of the four PPs.
17. Put one flat smooth $2 \times 1$ hor to the right, and one to the left, of the back button of the four PPs. Number 47.
18. Go to the front side of the right wall. Put a $3 \times 1$ ver on it.
19. Put an $8 \times 1$ ver to the back.
20. Put a $6 \times 1$ ver to the back.
21. Put a corner piece to the back and to the left, braille F.
22. Put a $2 \times 1$ hor to the left.
23. Put two frames with the windows to the left.
24. Put a $3 \times 1$ hor to the left.
25. Put two frames with the windows to the left.
26. Put a $3 \times 1$ hor to the left.
27. Put two frames with the windows to the left.
11.Put a $2 \times 1$ hor to the left.
28. Put a $6 \times 1$ ver to the left and to the front.
29. Put a $2 \times 1$ hor to the left, on the back wall.
14.Put a $3 \times 1$ hor to the left.

Bag 39 (number 48)

1. Go to the front side of the left wall. Put a $6 \times 1$ ver on it.
2. Put a $6 \times 1$ ver to the back.
3. Put an $8 \times 1$ hor to the back and to the right.
4. Put a $3 \times 1$ ver to the back of its leftmost button, on the back wall.
5. Put a $1 \times 1$ button to the back.
6. Put a flat $2 \times 1$ on top of another flat $2 \times 1$ and put them hor on top the button and to the right.
7. Put a $2 \times 1$ ver to the back of the button, on the back wall.
8. Go to the portico. Put a $2 \times 1$ tall shelf piece, open side to the back, hor, on the $12^{\text {th }}$ and $13^{\text {th }}$ buttons from the left of the front wall.
9. Put a $2 \times 1$ button/loop piece in front of it, hor, button to the right.
10.Repeat steps 9 and 10 symmetrically on the right.
10. Put two $2 \times 1$ pieces hor side by short side in the middle between the shelf pieces, on the four buttons of the flat $2 \times 1$ pieces with one button.
11. Put two $1 \times 1$ pieces with the side buttons to the front and to the sides of the two PPs, buttons to the front.

Bag 40 (number 49)

1. Put a flat $8 \times 1$ hor on the left side of the front wall.
2. Put a $1 \times 1$ cylinder to the right.
3. Put a $1 \times 1$ to the right.
4. Repeat steps $1-3$ symmetrically on the right.
5. Put a flat $3 \times 1$ ver on the top of the portico, in the middle, on the $1 \times 1$ piece with the side button and on the left button of the $2 \times 1$ at the back.
6. Put a flat $2 \times 1$ hor to the right of the back button of the PP.
7. Put a flat $3 \times 1$ nver to the right and to the front.
8. Insert a connector into a $1 \times 1$ piece with the side hole.
9. Insert the other end of the connector into the back left hole of a $2 \times 1$ piece with the side holes. Put this part hor on the left button/loop piece, on the loop, at an angle.
10.Make another such part, except that the connector goes into the right side of a $2 \times 1$ piece, and put it symmetrically on the right.

Bag 41 (number 50)

1. Make a center-of-the-portico part. Put a flat $2 \times 1$ with one button on top of a flat $2 \times 1$. Put a $1 \times 1$ with the side buttons on top. Put three flat smooth $1 \times 1$ pieces upright on the three of the side buttons, leaving the front one free. Put a flat $2 \times 1$ from a separate bag hor on top. Install in the middle of the portico, in the space inside the three small walls.
2. Put a flat $1 \times 1$ on the front button of the left small wall on the portico.
3. Put a flat $2 \times 1$ with one button from a separate bag ver to the back.
4. Put a shelf piece hor to the left, in the back row, shelf to the front (to the right from the diagonal piece).
5. Repeat steps $2-4$ symm on the right.
6. Put a flat smooth $2 \times 1$ hor in the middle of the back portico wall, between the two $2 \times 1$ flat pieces with one hole.

Bag 42 (number 51)

1. Go to the left side of the front wall. Put a cylinder on the leftmost button.
2. Put a ribbed $2 \times 1$ hor to the right.
3. Repeat.
4. Put a cylinder to the right.
5. Put a ribbed $2 \times 1$ hor to the right.
6. Put a flat $2 \times 1$ hor to the right, on top of the cylinder and the $1 \times 1$.
7. Repeat steps $1-6$ symm on the left.
8. Put a flat $10 \times 1$ hor in the middle of the portico, on its back wall, to the back of the hor $2 \times 1$ in the middle.

Bag 43 (number 52)

1. Make two portico wall-ends. Put a $1 \times 1$ on the right button of a $2 x 1$ piece.
2. Put another $2 \times 1$ hor to the left of the $2 \times 1$.
3. Connect them by a $1 \times 1$ long slide, hor, button to the right.
4. Put another long slide hor underneath, on the left, button to the right.
5. Put a flat smooth on top of the rightmost button of your part.
6. Repeat steps 1-5 to make another such part.
7. Install them on the second row of the portico, next to the two $1 \times 1$ pieces with the upright button in front.
Bag 44 (number 53)
8. Put two croissants on the two $1 \times 1$ pieces with the upright button in front.
9. Put a $1 \times 1$ button on top of a $1 \times 1$ flat piece and put a $1 \times 1$ upward clasp piece on top. Repeat. Install these pieces on the first row of the portico, to the left and to the right of the croissants, skipping one button on each side, the "toes" side of the clasp piece to the front.
10. Skip one button to each side of the PPs and put a clasp piece on each side, toes to the front.
11. Skip one button to each side and put a $1 \times 1$ flat smooth piece on each side.
12. Repeat. The last two pieces should be at the ends of the first row of the portico.
13. Go to the left end of the front wall. Put a flat $2 \times 1$ hor on it.
14. Put a flat $8 \times 1$ hot to the right.
15. Repeat steps 6-7 symm on the right side.

Bag 45 (number 54)

1. Put a shield on the upright button in the middle of the portico.
2. Put a flat $2 \times 1$ one-button piece on top of a flat $2 \times 1$ piece and put them on top of the second row of a flat $2 x 1$ piece. Put this part, the way it is, to the back of the shield, in the middle of the portico, on the second and third rows.
3. Skip two buttons to the right of the PP and put a flat $2 \times 1-$ which should be in a separate bag! on the third row of the portico and on the front wall. Repeat same on the right.
4. Put a flat $10 \times 1$ hor on the left end of the front wall, and symm on the right, starting from the corners. Put aside.
Number 55 Make a right-side slanted roof for the portico
5. Put a flat $10 \times 1$ hor on the table. Put a flat $2 \times 1$ with the cornice hor to the front of it, on the left side, cornice to the front.
6. Put a flat $8 \times 1$ corniced piece hor to the right.
7. Connect with the flat smooth $4 \times 2$, hor on the left.
8. Put a flat smooth $2 \times 1$ ver to the right.
9. Put a flat smooth $3 \times 1$ ver to the right.
10. Repeat four times.
11. Flip upside down so that the thinner side is still on the left. Put a flat $1 \times 1$, upside down, on the rightmost front corner.
12. Put a flat $4 \times 1$, upside down, hor, to the left.
13. Put a flat $1 \times 1$, upside down, on the last row, skipping one button to the left from the right side.
14. Skipping one button to the left, put a flat $1 \times 1$, upside down.
15. Repeat two times.
16. Flip smooth side up and install on the right side of the portico, thinner side to the left, slanted.

Bag 46 (number 56) Make the left side of the portico roof.

1. Put a flat $10 \times 1$ hor on the table. Put a corniced flat $2 \times 1$ hor to the front, on the right.
2. Put a flat $8 x 1$ hor to the left.
3. Continue symm.
4. Install symm on the left side.

Bag 47 (number 57) all pieces in this bag are flat.

1. Go to the back end of the left wall. Put a $10 \times 1$ ver on it.
2. Put a $6 \times 1$ ver to the front.
3. Put a $3 \times 1$ ver to the front.
4. Put a corniced $2 \times 1$ hor to the front and to the right, on the front wall, cornice to the front.
5. Put a corniced $8 \times 1$ to the right as before.
6. Put a $2 \times 1$ with one button ver to the right and to the back.
7. Do the right side of the front wall symm.
8. Put a $6 \times 1$ ver, on the right wall, to the back of the $2 \times 1$ corniced piece on the right corner of the front wall.
9. Put a $6 \times 1$ ver to the back.
10.Repeat.
11.Put a $3 \times 1$ hor on the back wall, to the left of the PP.
10. Put a $6 \times 1$ hor to the left.
11. Put a $10 \times 1$ hor to the left.
14.Repeat.
12. Put a $1 \times 1$ to the left.
16.Put a $1 \times 1$ to the right of the third button from the back of the left wall.
13. Put a $6 \times 1$ hor on the partition, to the right of the $8^{\text {th }}$ button from the back of the left wall.
14. Put a $6 \times 1$ ver to the right and to the back.

Bag 48 (number 58)

1. Go to the back end of the left wall. Put a $2 \times 1$ ver on it.
2. Put a $2 \times 1$ hor to the front and to the right.
3. Put a $3 \times 1$ ver to the front, on the left wall.
4. Put an $8 \times 1$ hor to the front and to the right.
5. Put a $6 \times 1$ ver to the right and to the back, on the ver wall of the partition.
6. Return to the left wall. Put a $2 \times 1$ ver to the front of the $8 \times 1$ hor piece.
7. Put an $8 \times 1$ ver to the front.
8. Put a $3 \times 1$ ver to the front.
9. Now you are on the front wall. Put a $6 \times 1$ hor to the right of the PP.
10.Repeat.
10. Put a $3 \times 1$ hor to the front, so that its two left buttons are at the front of the two rightmost buttons of the PP.
11. Put a $1 \times 1$ to the right.
13.Do the right side of the front wall symm.
12. Put a $6 \times 1$ ver, on the right wall, to the right and to the back of the $6 \times 1$ hor piece on the right side of the front wall.
13. Put an $8 \times 1$ ver to the back.
14. Put a $6 \times 1$ ver to the back.
15. You are on the back wall. Put a $3 \times 1$ hor to the left of the PP.
16. Put a $6 \times 1$ hor to the left.
19.Repeat.
17. Put an $8 \times 1$ hor to the left.
18. Skipping one button to the left (partition), put a $2 \times 1$ hor to the left.
19. Put a $3 \times 1$ hor to the left. It should end the back wall.

Bag 49 (number 59) (all flat pieces)

1. Go to the back end of the left wall. Put a $4 \times 1$ with two buttons ver on it.
2. Put a $1 \times 1$ to the right of its third (non-existing) button from the back.
3. Put a smooth $6 \times 1$ ver to the front of the two-button piece.
4. Put a $6 \times 1$ hor to the right of its third (non-existing) button from the back, on the partition.
5. Put a smooth $6 \times 1$ ver to the right and to the back, on the ver wall of the partition.
6. Go to the left end of the back wall. Put a smooth $2 \times 1$ hor on it.
7. Put a smooth $2 \times 1$ hor to the right.
8. Put a smooth $6 \times 1$ hor to the right.
9. Repeat three times.
10. Put a smooth $2 \times 1$ hor to the right. It should end the back wall.
11. Put a smooth $2 \times 1$ ver to the front.
12. Put a smooth $6 \times 1$ ver to the front.

Bag 50 (number 60) (all flat pieces)

1. Continue the right wall. Put a smooth $6 \times 1$ ver to the front of the PP.
2. Put a $4 \times 1$ two-button piece ver to the front.
3. Put a smooth $6 \times 1$ hor to the front and to the left - on the front wall.
4. Put a smooth $6 \times 1$ hor to the left.
5. Put a smooth $2 \times 1$ ver to the left and to the front.
6. Put a smooth $1 \times 1$ to the left, in the corner made by the two PPs.
7. Put a smooth $6 \times 1$ hor to the left of the vertical $2 \times 1$, on the front row.
8. Put a $2 \times 1$, a $1 \times 1$, and two $6 \times 1$ pieces symm on the left side of the front wall.
9. Put a smooth $1 \times 1$ to the back of the leftmost $6 \times 1$, on the left wall.
10.Put a smooth $2 \times 1$ ver to the back.
11.Put a smooth $6 \times 1$ ver to the back. It should touch the $6 x 1$ that is already there, to the back.

Bag 51 (number 61) Make a lamppost and the flowerpots.

1. Put a lamp (cylinder) on the lamppost, put an inverted saucer on an install at the right front corner of the base.
2. Put four smooth flat $1 \times 1$ pieces at all the sides of a $1 \times 1$ piece with the side buttons. Put the flower stalk in the middle. Put the flowers on it. Repeat. Put at the sides of the portico, in the base.
Bag 52 (number 62) Make an old-fashioned camera with a flash.
3. Put an inverted saucer on top of a button from a separate bag.
4. Insert a "gun" handle into the saucer center.
5. Insert the gun muzzle into the "robot hand" hole, the clasp going downwards.
6. Put another gun's muzzle into the clasp, the handle parallel to the table and turned toward the saucer.
7. Insert the handle of the second gun into the opening of the small camera piece, camera turned parallel to the table.
8. Put two buttons on top of each other, then pue a button from the separate bag ot top and put this part on the camera front. Then turn your part saucer side up and give to the lady photographer.

The end of the first book.

Town Hall book 2
Bag 1. (bags 1-4 are all flat)

1. 1.1. Put a $16 \times 2$ ver on the table.
1.2. Put a $24 \times 6$ hor on the first six buttons of the right column of the PP.
2. 2.1. Put a $24 \times 6$ hor to the back of the $P P$, on the $7^{\text {th }}-12^{\text {th }}$ buttons of the right column of the $16 \times 2$ piece.
2.2. Put an $8 \times 6$ hor on the first six buttons of the left column of the $16 \times 2$ piece.
2.3. Put an $8 \times 6$ hor to the back, on the $7^{\text {th }}-12^{\text {th }}$ buttons of the left column of the $16 \times 2$ piece.
3. 3.1. Flip over, so that the $16 \times 2$ piece overhangs to the front on the left side.
3.2. Go to the front right corner. Skip one button to the back on the right edge. Put a $1 \times 1$ on it.
3.3. Put a $10 \times 1$ ver to the back.
3.4. Put a $10 \times 1$ hor to the left of the last button of the PP, on the back edge.
3.5. Put a $12 \times 2$ ver to the left and to the front, so that it overhangs to the back with one button.
3.6. Put a $6 \times 2$ hor to the left, on the back edge, overhanging as before.
3.7. Put a $12 \times 2$ ver to the left and to the front, overhanging as before.
3.8. Put a $2 \times 1$ hor to the left, on the back edge, not overhanging. It should touch and align at the back with the $16 \times 2$ vertical piece on the left.
4. 4.1. Put a $6 \times 1$ hor to the left of the $16 \times 2$ piece, not overhanging, on the back edge.
4.2. Put a $10 \times 1$ ver to the left and to the front, on the left edge.
4.3. Put a $10 \times 1$ ver to the front.
4.4. Go to the right front corner. Put a $16 \times 2$ hor on it, on the front edge, overhanging to the front.
4.5. Put a $6 \times 2$ hor to the left, overhanging as before.

Bag 2.
5. 5.1. Flip over, horizontally, three long pieces protruding to the back. Put momentarily aside.
5.2. Put a $6 \times 1$ hor on the table. Put a $3 \times 2$ hor on it, skipping the rightmost button.
5.3. Put a $4 \times 1$ hor to the left of the PP.
5.4. Put a $1 \times 1$ underneath the $4 \times 1$, to the left of the $6 \times 1$. Turn vertically, overhanging to the front. Put ver on the last button of the right edge.
5.5. Put a $3 \times 1$ hor to the left, on the back edge.
5.6. Put a $10 \times 1$ hor to the left.
5.7. Repeat.
5.8. Put a $3 \times 2$ ver on the table, put a smooth $6 \times 1$ on its right column, aligned at the back, and put this part to the back of the leftmost button of the PP, on the protruding three buttons of the $16 \times 2$, so that the $3 \times 2$ piece goes to the back of it and is aligned with it at the left. Put the two $10 \times 1$ pieces aside. Put the structure momentarily aside.

Bag 3.
6. 6.1. Put the $10 \times 1$ piece from the previous bag hor on the table. Put a $2 \times 1$ underneath the $5^{\text {th }}$ and $6^{\text {th }}$ buttons of it.
6.2. Put a $6 \times 1$ hor to the right.
6.3. Put a $10 \times 1$ hor to the left of the $2 \times 1$.
6.4. Put a $4 \times 1$ hor to the right of the top $10 \times 1$ piece, overhanging to the right.
6.5. Put a $10 \times 1$ from the previous bag hor to the left of the top $10 \times 1$, overhanging to the left.
6.6. Put a $10 \times 1$ hor to the left of the bottom $10 \times 1$.
6.7. Put a $1 \times 1$ on the bottom, on the right, to the right of the bottom $6 \times 1$.
6.8. Put this part, the way it is, on the back right side of your structure, on one back right-side button. It should touch the smooth $6 \times 1$ from the back.

Bag 4.
7. 7.1. Put a $6 \times 1$ ver to the left and one button to the back of the smooth piece.
7.2. Put a $2 \times 1$ hor to the left.
7.3. Put a $3 \times 1$ hor to the left.
7.4. Skip one button to the left and put a $2 \times 1$ ver on the left edge.
7.5. Put a $2 \times 1$ hor to the front and to the right.
7.6. Put a $1 \times 1$ underneath.
7.7. Put a $3 \times 1$ ver to the front, on the left edge.
7.8. Put an $8 \times 2$ hor to the front and to the right.
7.9. Put a $10 \times 1$ hor in the front, in the middle, on the protruding buttons.

From now on the pieces are no longer flat.
8. 8.1. Start building the right wall. Go the front right corner. Put a $1 \times 1$ on it.
8.2. Put an $8 \times 1$ ver to the back.
8.3. Repeat.
8.4. Put a $2 \times 1$ ver to the back.
8.5. Put an $8 \times 1$ hor to the back and to the left, on the back wall.
8.6. Put an $8 \times 1$ hor to the left.
8.7. Repeat.
8.8. Put a $6 \times 1$ ver to the left and to the front, to start the vertical partition wall.
8.9. Put a $2 \times 1$ hor to the front and to the left, to start the horizontal partition wall.
8.10. Put a $3 \times 1$ hor to the left of the vertical $6 \times 1$ piece, on the back wall.
8.11. Insert a head connector into the hole of a $2 \times 1$ piece and put it hor to the left of the PP, head to the back.
8.12. Put three flat $8 \times 2$ pieces hor side by short side along the front edge of the long rectangular gap, starting from the right wall.

Bag 5
Number 9.
1 Go to the front corner of the right wall. Put a $1 \times 1$ on it.
2. put an $8 \times 1$ ver to the back.
3. repeat.
4. Put a $2 \times 1$ ver to the back.
5. put an $8 \times 1$ hor to the back and to the left.
6. Put an $8 \times 1$ hor to the left.
7. repeat.
8. put a $6 x 1$ ver to the left and to the front, on the partition.
9. Put a $2 \times 1$ hor to the front and to the left, on the horizontal partition line.
10. skip four buttons to the left and put a $2 \times 1$ hor on the horizontal partition line and on the left wall.
11. Put a $3 x 1$ ver to the back, on the left wall.
12. Put a $2 \times 1$ hor to the back and to the right.
13. Put a $2 \times 1$ ver to the back, on the left wall.
14. Go to the front corner of the left wall. Put a $1 \times 1$ on it.
16. put a $6 \times 1$ ver to the back.
17. go to the right-end front edge of the gap. Put a flat $10 \times 1$ hor on the first (front) row of the right-end $8 \times 2$ piece and partly on the middle $8 x 2$ piece.
18. put a flat $2 x 1$ hor to the left.
19. put a flat one-button $2 \times 1$ hor to the left.
20. put a flat $1 \times 1$ to the left.
21. repeat the last two steps pattern two more times.
22. put a flat one-button $2 \times 1$ hor to the left.
23. put a flat $2 \times 1$ ver to the left and to the back.

Number 10

1. put a flat $10 \times 1$ hor on top of the other flat $10 \times 1$ on the front edge of the gap.
2. put a flat $1 \times 1$ to the left.
3. put a $2 \times 1$ ver to the front.
4. go to the left-side edge of the front side. Put a flat $4 \times 2$ hor on it, to the right of the left wall, on the first two rows.
5. put a $2 \times 1$ hor to the right, on the first row.
6. put a $2 \times 1$ hor to the back of the PP.
7. put a flat $4 \times 2$ hor to the right of the two PPs.
8. Put a flat $3 \times 1$ hor to the right, on the first row.
9. put a $3 \times 1$ hor to the back.
10. skipping four buttons to the right, put a $3 x 1$ hor to the right (on the second row).
11. put a $3 \times 1$ ver to the back of the rightmost button of the PP.
12. put a flat $3 \times 1$ hor to the front of the horizontal $3 \times 1$, on the first row.
13. put a flat $4 \times 2$ hor to the right, on the first two rows.
14. put two $2 \times 1$ hor to the right, symm to the left side.
15. put a flat $4 \times 2$ hor to the right.
16. skop two rows to the back and put a flat $2 \times 2$ (with the holes inside), skipping one row to the left from the right wall.

Bag 6.
Number 11.

1. put a flat $2 \times 2$ disk on top of the PP.
2. put four $4 \times 1$ pieces hor to the back of the four flat hor $4 \times 1$ pieces at the front wall.
3. go to the left end of the right side of the front wall. Skip a button to the right and put a flat $2 \times 1$ hor on top of the flat $3 \times 1$ piece.
4. do it symm on the right end of the left side of the front wall.
5. put 9 cones hor on the left front edge of the gap, and one to the back of the leftmost cone.
6. make a pattern in the middle of the floor. Find the vertical $2 \times 1$ piece to the right and to the front of the
rightmost cone. Skip two buttons to the left and two to the front of it. Put a flat smooth $1 \times 1$ on.
7. put a flat smooth $2 \times 1$ ver to the front.
8. put a flat smooth $1 \times 1$ to the front.
9. put a flat smooth $2 \times 1$ hor to the left.
10. Put a flat smooth $2 \times 2$ to the back.
11. put a flat smooth $2 \times 1$ hor to the back.
12. put a flat smooth $2 \times 1$ to the left and to the front.
13. put a flat smooth $2 \times 1$ to the front.
14. put a flat smooth $2 \times 1$ hor to the left, aligned at the front.
15. put a flat smooth $2 \times 1$ to the back.
16. Put a flat smooth $2 \times 1$ hor to the back.
17. put a flat smooth $1 \times 1$ to the left.
18. put a flat smooth $2 \times 1$ ver to the front.
19. put a flat smooth $1 \times 1$ to the front.

Bag 7.
Number 12.

1. go to the front end of the right wall. Put a $3 \times 1$ ver on it.
2. put an $8 \times 1$ ver to the back.
3. put a $6 \times 1$ hor to the back and to the left.
4. put a $6 \times 1$ hor to the left.
5. put a $2 \times 1$ ver to the front of the leftmost button of the PP.
6. put a flat smooth $6 \times 1$ hor to the left of the last $6 \times 1$ piece, on top of the cones.
7. put a flat smooth $6 \times 1$ hor to the left of the PP.
8. put a flat smooth $2 \times 1$ ver to the left and to the back.
9. Put a $6 x 1$ ver to the back.
10. put a $1 x 1$ to the left of the foremost button of the PP.
11. go back to the middle of the right wall to continue building its second level.
12. put an $8 \times 1$ ver on it to finish the second level.
13. put a $6 \times 1$ hor to the left, on the back wall.
14. put a $6 \times 1$ hor to the left.
15. repeat.
16. put an $8 \times 1$ hor to the left.
17. put a $3 \times 1$ hor to the left.

Number 13.

1. Fill the four four-button gaps in the front wall in the following manner: a $1 \times 1$ piece with the side button (to the front) $-2 \times 1$ hor - a $1 \times 1$ piece with the side button.
2. Take a small "smoking pipe" piece and put it on the table ver, wide mouth on the table, clasp toward you. Put another one on top on the same manner.
3. Repeat to make another such part.
4. Put these two parts, the way they are, on the front side, on top of the flat $1 \times 1$ buttons to the left and to the right of the center opening gap.
Number 14.
1.. Put a flat $3 \times 1$ hor on top of the left PP and the two buttons to the left, and another flat $3 \times 1$ symm on the right.
1) 2. put a $3 \times 1$ hor to the back of the left $P P$.
3. skip four buttons to the right and put a $2 \times 1$ hor to the back of the other flat $3 \times 1$ piece.
4. put a $3 \times 1$ ver to the right and to the back of the PP.
5. put a $1 \times 1$ to the back.
6. go back to the front wall. Skip four buttons to the right from the right-side flat $3 \times 1$ piece and put a flat $2 \times 2$ on the first and second rows of the front wall (in between two $1 \times 1$ pieces with the side buttons).
7. Put another flat $2 \times 2$ symm on the left.
8. go to the front end of the left wall. Put a $6 \times 1$ ver on it.
9. put a $6 \times 1$ ver to the back.
10. put an $8 x 1$ ver to the back.

Bag 8.
Number 15.
1.Put the $1 \times 1$ buttons (they are different colors and are supposed to be flowers) and $1 \times 1$ leaflets on the front row, but not on the $2 \times 2$ pieces. The leaflets go underneath some of the "flowers".
2. make a seat. Put a flat smooth $2 \times 1$ and flat $2 \times 1$ on a flat $2 \times 2$. Put a $1 \times 1$ button underneath the part, in the middle. Rotate the whole structure 180 degrees. Install the seat next to the back (now!) wall, skipping one column to the left from the vertical partition on the left side of the back wall. Two buttons of the seat should be vertical and on the right.
Bag 9.
Number 15.

1. Make a chair. Put a flat $2 \times 1$ with the handle on a flat $2 \times 2$. Put a flat $2 \times 1$ with the clasps onto the handles, upright. Put a flat smooth $2 \times 1$ on the PP. Put another flat smooth $2 \times 1$ on the two free buttons of the $2 \times 2$. Put a $1 \times 1$ button underneath the part, in the middle. Install in the right back corner, skipping one column to the left, the back of the chair to the back, next to the back wall.
Bag 10.
Number 16.
2. Make a small table. Put a flat $3 \times 2$ hor on the table. Put a flat one-button $2 \times 1$ piece ver on the right two buttons of it. Put another flat one-button $3 \times 1$ hor to the left, on the front row. Put two flat smooth $1 \times 1$ pieces to the back. put four $1 \times 1$ buttons on the smaller ends of the four cones and put these cones underneath the table, to make legs. Put this table in front of the chair in the right back corner, hor. Put a flat smooth $2 \times 1$ letter (in the separate bag) on this table, on one of the buttons, at an angle.
3. Make a desk. Put a flat $6 \times 1$ hor on the table (your table!). Put a flat smooth $2 \times 1$ (from a sep. bag) ver on the left end. Put a flat one-button $2 \times 1$ (from a sep. bag) ver to the right. Put a flat smooth $2 \times 1$ (from a sep. bag) hor to the right, at the back. Put a dlat smooth $2 \times 1$ hor to the front. Put a flat smooth $2 x 1$ (from a sep. bag) hor to the right. Put a flat one-button $2 \times 1$ (from a sep. bag) hor to the back. Put two $2 \times 1$ with the ribbed sides ver underneath, on the right and on the left ends. Put two flat $2 \times 1$ underneath the PPs. Install ver to the left of the seat, skipping one row from the back wall.
Bag 11.
Number 17.
4. Make an armchair. Put a flat $2 x 1$ with the handle on a flat $2 \times 2$. Put a flat $2 \times 1$ with the clasp onto it. Put two flat $1 \times 1$ clasps on the two free buttons, clasps outward. Put two gun pieces into these clasps, handles in, muzzles to the back, to make the armrests. Put a flat $2 x 2$ with the semicircle (the "washer board" piece) upright on the back. install to the left of the desk, next to the left wall, facing right.
5. Make a lamp. Put a $1 \times 1$ button on a cup. Put an inverted saucer on the button. Install on the desk. Put a frog piece on the desk.
6. Make a flower vase. Put a leaflet piece on a cylinder. Put a $1 \times 1$ button from the next bag on the leaflet. Install on the small table.
Bag 12.
Number 18.
7. Rotate the structure 180 degrees. Go to the fron end of the right wall. Put a $1 \times 1$ on it.
8. Put an $8 \times 1$ ver to the back.
9. Repeat.
10. Put a $2 \times 1$ hor to the left of its third button, on the partition.
11. Put a $2 \times 1$ hor to the back and to the left of the $8 \times 1$ piece, on the back wall.
12. Put a $2 \times 1$ hor to the right.
13. Skip four buttons to the left and put a $3 x 1$ hor on the back wall.
14. Repeat.
15. Skip four buttons to the left and put $2 \times 1$ hor.
16. Put a $6 x 1$ ver to the left and to the front.
17. Put a $1 \times 1$ to the front.
18. Put a $3 \times 1$ hor to the left of the $6 \times 1$, on the back wall.
19. Put a $2 \times 1$ hor to the left.
20. Make three ledges. Put a flat smooth $4 \times 1$ on a flat $4 \times 2$. Put two flat $2 \times 1$ with the cornices on the
free buttons. Repeat to make three such parts. Install in the back wall, hor, in the three gaps, cornices to the front and ledges protruding to the back.
Number 19
21. Go to the front wall. Put a $2 \times 1$ hor on the right end of the left side of the front wall, skipping one button to the left from the middle. It should be on the flat horizontal $3 \times 1$ piece, but not on its rightmost button.
22. Put a $2 \times 1$ hor to its back.
23. Repeat 1-2 symm on the right side.
24. Put a $3 \times 1$ ver to the back, on the right side, to make the next level of desk-and-armchair partition.
25. Skip four buttons to the back and put a $3 \times 1$ ver on the continuation of the partition.
26. Put a $2 \times 1$ hor to the right and to the back.
27. Put a flat smooth $2 \times 1$ hor to the right.
28. Repeat.
29. Repeat.
30. Go to the front end of the left wall. Put a $1 \times 1$ on it.
31. Put a $6 \times 1$ ver to the back.
32. Repeat.
33. Put a $2 \times 1$ hor to the back and to the right.
34. Put a $6 x 1$ ver to the back, on the back wall.

## Number 20.

1. Put a $3 \times 1$ hor to the right.
2. Put an $8 \times 1$ ver to the front, on the right wall.
3. Put a $3 \times 1$ ver to the front.
4. Go to the front end of the left wall. Put a $6 \times 1$ ver on it.
5. Put a $6 \times 1$ ver to the back.
6. Put an $8 x 1$ ver to the back.
7. Put a $1 \times 1$ to the right of the its $7^{\text {th }}$ button from the back.
8. Put an $8 \times 1$ hor on the left end of the back wall.
9. Put a $6 x 1$ ver to the front of its $6^{\text {th }}$ button from the left, to make the next level of the elevator partition.
10.Put three $3 \times 1$ hor on the back wall, in between the window gaps.
10. Put an $8 x 1$ ver to the right and to the front of the last $3 \times 1$ piece, on the back of the right wall.

Bag 13.
Number 21.

1. Insert a five-column curved balustrade piece into the four clasps in the middle of the front wall, curving toward you and buttons on top.
2. Put a flat $2 x 1$ into a "phone receiver" piece. Repeat to make four such parts. Install hor, upright, on the front wall, mounting on the side buttons on the face of the front wall.
3. Go the the right end of the left side of the front wall. Put two $2 x 1$ ver, side by long side, on the two $2 \times 1$ pieces.
4. Put a $2 \times 1$ shelf piece ver to the right, indent facing right.
5. Put another shelf piece symm on the right side.
6. Put a $2 x 1$ ver to the right.
7. Put a $3 \times 1$ ver to the right.
8. Put a $2 \times 1$ ver to the back. Number 22
9. Put one $1 \times 1$ with the side button on top of another. Put two flat smooth $1 \times 1$ buttons on the side buttons. Install to the rightmost button of the front edge in front of the elevator gap, on top of the $1 \times 1$, side buttons to the front.
10. Put a $2 \times 1$ hor to the left of the curved balustrade, on the second row.
11. Put a $2 \times 1$ hor to the back.
12. Repeat 2-3 symm on the right.
13. Put a $3 \times 1$ ver to the back of the last piece, on the partition.

Bag 14
Number 22
Stack up four curved $2 \times 1$ pieces. Repeat to make four such parts. Put hor on the front row,
between the "phone receivers".
Bag 15.
Number 23

1. Insert two window halves into each window frame and install in the back wall.
2. Put a tall tube in the elevator shaft, as in the first book.
3. Go to the front end of the right wall. Put a $1 \times 1$ on it.
4. Put an $8 x 1$ ver to the back.
5. Repeat.
6. Put a $1 \times 1$ to the left of the third button (from the front!) of the PP.
7. Put an $8 \times 1$ arch piece hor to the left.
8. Put a $1 \times 1$ to the left.
9. Put a $3 \times 1$ ver to the left and to the front.
10. Cont. the right wall. Put a $2 \times 1$ ver to the back of the $8 \times 1$ piece on it.
11. Put a $2 \times 1$ hor to the back and to the left.
12. Put $2 \times 1$ hor to the left.
13. Put a $3 \times 1$ hor skipping the window to the left.
14.Repeat.
14. Put a $2 \times 1$ hor skipping the window to the left.
15. Put a $6 \times 1$ ver to the left and to the front.
16. Put a $2 \times 1$ hor to the front and to the left.
17. Cont. the back wall to the left, putting a $3 \times 1$ hor and then a $2 \times 1$ hor.
18. Go the back end of the left wall. Put a $6 \times 1$ ver on it.
19. Put a $2 \times 1$ hor to the front and to the right.
21.Put a $6 x 1$ ver to the left and to the front, to cont. the left wall.
20. Put a $6 \times 1$ ver to the front.
21. Put a $1 \times 1$ to the front.

## Bag 16

Number 24.
Insert the windows into the frames, make eight two-piece stacks and install them by pairs in the front wall.
Bag 17.
Number 25.

1. Put the button into the door, the door into the frame and install hor on the front partition of the elevator shaft so that it opens to the front and to the left.
2. Put a $1 \times 1$ to the right of the door.
3. Put a $6 \times 1$ ver to the front and to the back.
4. Put a $6 \times 1$ ver on the front end of the left wall.
5. Put a $6 \times 1$ ver to the back.
6. Put an $8 \times 1$ ver to the back.
7. Put an $8 \times 1$ hor on the left end of the back wall.
8. Put three $3 \times 1$ hor to the right, in between the windows.
9. Put an $8 \times 1$ ver on the back end of the right wall.
10. Put a $2 \times 1$ hor to the front and to the left.
11. Put a $3 x 1$ ver to the front, on the right wall.
12. Put a $1 \times 1$ with the side button to the front, side button to the left.
13. Repeat.
14. Put a $6 \times 1$ ver to the front.

Bag 18.
Number 26

1. Put a button in the door, the door into the frame and install ver in the vertical partition of the right side, to the left of the desk, so that it opens to the left and to the back.
2. Put a $6 \times 1$ ver to the front of this door.
3. Put a $2 \times 1$ ver to the left of this piece, next to its second and third buttons.
4. Put a shelf piece ver to the left, on top of the other shelf piece, shelf to the left.
5. Put a $2 \times 1$ ver to the back of this door.
6. Put a $2 \times 1$ hor to the back and to the front of the PP.
7. Hang a picture ( $2 \times 2$ flat smooth piece) of a Viking ship on the night sea on the right wall, on the two side buttons from the previous bag.
8. Go to the front wall. Put a flat $4 \times 2$ hor on top of the left window.
9. Put a flat $2 \times 2$ to the right.
10. Put a flat $4 \times 2$ hor to the right.
11. Repeat steps $8-10$ symm on the right.

## Bag 19.

Number 27.

1. Put a button onto the glass pane, insert into the door frame and install hor in the middle of the front wall so that it opens to the back and to the right.
2. Go to the left side of the front wall. Put a flat $2 \times 1$ ver on it.
3. Skip two buttons to the right and put a flat $4 \times 2$ hor.
4. Skip two buttons to the right and put a $2 \times 1$ ver.
5. Repeat steps $2-4$ symm on the right.

Number 28

1. Put a flat smooth button on top of a $2 \times 1$ one-button piece. repeat to make four such parts. Put them hor. on the front wall, on its first row, in the gaps between the flat pieces.
2. Go to the leftmost such part. Go to the second row, behind it. Leaving the two-button gap there free, put two $1 \times 1$ wedge pieces to the sides of it, taller sides facing each other. Repeat three times, behind each smooth-button part.
3. Put a flat smooth $6 \times 1$ horon the front wall, in the middle, over the door, on the second row.

## Bag 20

Number 29

1. Go to the front end of the left wall. Skipping the first button, put a $6 \times 1$ ver on it.
2. Put a $6 x 1$ ver to the back.
3. Put a $3 \times 1$ hor to the back and to the right.
4. Put a $1 \times 1$ button with the side button to the right, the side button facing front.
5. Repeat.
6. Put a $3 \times 1$ hor to the right.
7. Put a $6 \times 1$ ver to the back of its rightmost button.
8. Put a $3 \times 1$ hor to the left.
9. Put a $2 \times 1$ hor to the left.
10. Cont. the left wall. Put a $3 \times 1$ ver to the back of the horizontal $3 \times 1$.
11. Put a $2 \times 1$ hor to the back and to the right.
12. Put a $2 \times 1$ ver to the back.
13. Cont. the back wall. Put an $8 \times 1$ hor to the right of the vertical $6 \times 1$.
14. Put a $6 \times 1$ hor to the right.
15. Put an $8 x 1$ hor to the right,
16. Put a $2 \times 1$ hor to the right.
17. Put a $2 \times 1$ ver to the front.
18. Put an $8 x 1$ ver to the front.
19. Repeat.
20. Put a $2 \times 1$ hor to the front and to the left.
21. Skipping the smooth-button part, put a $2 \times 1$ hor to the left.
22. Put a $2 x 1$ hor to the left.
23. Skipping the smooth-button part, put a $2 \times 1$ hor to the left.
24. Put a $1 \times 1$ to the front of its leftmost button.
25. Put a $4 \times 1$ hor to the left of the horizontal $2 \times 1$ piece.
26. Repeat.
27. Put a $2 \times 1$ hor to the left.
28. Put a $1 \times 1$ to the front, symm. to the previous $1 \times 1$ piece.
29. Skipping the smooth-button part, put a $2 \times 1$ hor to the left.
30. Put a $2 \times 1$ hor to the left.
31. Skipping the smooth-button part, put a $2 \times 1$ hor to the left.

Bag 21
Number 31

1. Put an $8 \times 1$ arch piece hor in the middle of the front wall, in the first row.
2. Make four window arches. Put a $2 \times 1$ flat piece hor on the first row of the bumper piece, bumper facing front. Put two wedge pieces on the back row, taller ends facing each other. Repeat to make four. Install over the front-wall windows.
Number 32
3. Put a flat $6 x 1$ hor over the elevator shaft wall.

The rest of the pieces are all flat and smooth.
2. Go to the left end of the back wall. Put a $1 \times 1$ on.
3. Put a $2 \times 1$ hor to the right.
4. Put four $6 \times 1$ hor to the right.
5. Put a $2 \times 1$ hor to the right.
6. Put a $2 \times 1$ ver to the right and to the front.
7. Put a $6 x 1$ ver to the front, on the right wall.
8. Put a $6 x 1$ hor to th front and to the left, on the partition.
9. Put a $6 \times 1$ hor to the left.
10.Put a $2 \times 1$ ver to the front, on the vertical partition.
11. Put a $6 \times 1$ ver to the front.
12. Put a $2 \times 1$ ver to the front.

Bag 22
Number 33

1. Go to the back end of the left wall. Put a two-button $4 \times 1$ ver on it.
2. Put a $1 \times 1$ to the right, on the jutting formation inside the shaft.
3. Cont. the left wall. Put a $2 \times 1$ ver to the front of the two-button piece.
4. Put a $2 \times 1$ ver to the front.
5. Put a $6 x 1$ ver to the front.
6. Repeat.
7. Put a $6 x 1$ hor to the right, on the front wall.
8. Repeat four times.
9. Put a two-button $4 \times 1$ ver to the right and to the back, on the right wall.
10. Put a $6 \times 1$ ver to the back.
11. Go to the middle of the front wall. Put a $2 \times 1$ hor, then a $6 \times 1$ hor, then a $2 \times 1$ hor on the first row, over the balcony.
12. Put on top of the first floor.

The end of the second book.

Town Hall book 3
Bag 1.
Number 1

1. Put a flat $16 \times 2$ ver on the table.
2. Put a flat $24 \times 6$ hor on the front, to the right, so that the leftmost column of it is on top of the six right-side buttons of the PP.
Number 2
3. Put a flat $24 \times 6$ hor to the back.
4. Put a flat $8 \times 6$ hor to the left.
5. Put a flat $8 \times 6$ hor to the front.

Number 3.

1. Flip the structure upside down so that the long piece protrudes to the front at the left. Put a flat $2 \times 1$ hor to the left of the long piece, at the back.
2. Put a flat $12 \times 2$ ver to the right, so that it protrudes one button-long to the back.
3. Put a flat $6 \times 2$ hor to the right, aligned at the back.
4. Put a flat $12 \times 2$ ver to the right, symm with the first $12 \times 2$ piece.
5. Put a flat $10 \times 1$ hor to the right, aligned with the $2 \times 1$ piece.
6. Put a flat $10 \times 1$ ver to the right and to the front.
7. Put a flat $1 \times 1$ to the front.

## Number 4.

1. Put a flat $16 \times 2$ hor to the front and to the left.
2. Put a flat $6 \times 1$ hor to the left.
3. Put a flat $2 \times 1$ ver to the left.
4. Skip over the long protruding piece to the left, go to the back edge and put a flat $6 \times 1$ hor to the left, aligned with the $2 \times 1$ piece on its right (skipping the protruding piece).
5. Put a flat $10 \times 1$ ver to the left and to the front.
6. Put a flat $10 \times 1$ ver to the front.

Bag 2.
Number 5.

1. Flip over so that the long protruding pieces are to the back and the protruding "step" is in the middle of the front edge. Put momentarily aside. Put a flat $6 \times 1$ piece hor on the table. Put a flat $3 \times 1$ on top, skipping the rightmost button. Put a flat $4 \times 1$ to the left. Put a flat $1 \times 1$ underneath, to the left of the bottom piece. Turn this part ver, so that the overhanging end faces to the front. Put it on the structure, at the back of the right edge.
2. Put a flat $3 \times 1$ hor to the left, at the edge of what is now the back edge (but is in fact the front edge of the large gap).
3. Put a flat $10 \times 1$ hor to the left.
4. Repeat.
5. Put a flat $3 \times 2$ ver on the table. Put a flat smooth $6 \times 1$ ver on the right column of it so that the three button-space of it protrudes forward. Put to the back of the leftmost button of the PP. Put the remaining pieces separately.
Bag 3.
Number 6.
6. Put a flat $10 x 1$ from the previous bag on top of a flat $2 x 1$, so that four buttons overhang from either side.
7. Put a flat $6 \times 1$ hor to the right of the $2 \times 1$, so that two buttons of it protrude to the right.
8. Put a flat $10 \times 1$ hor to the left of the $2 \times 1$, so that six buttons of it protrude to the left.
9. Put a flat $4 \times 1$ hor to the left of the top $10 \times 1$, so that two buttons of it overhang to the right.
10. Put a flat $10 \times 1$ from the previous bag hor to the left of the top $10 \times 1$, so that four buttons of it overhang to the left.
11. Put a flat $10 \times 1$ hor underneath, so that six buttons of it protrude to the left.
12. Put a flat $1 \times 1$ underneath the right side, so that one button still overhangs to the right.
13. Put this part hor on the structure, so that it forms its back wall, closing the large gap perimeter.

Bag 4
Number 7

1. Go to the back end of the left wall. Put a flat $2 \times 1$ ver on it.
2. Put a flat $2 \times 1$ hor on the table, put a flat $1 \times 1$ underneath its right button, and put as is to the front and to the right of the PP.
3. Put a flat $3 \times 1$ ver to the front, on the back wall.
4. Put a flat $8 \times 2$ hor to the front and to the right.
5. Put a flat $6 \times 1$ ver to the back of its rightmost column.
6. Put a flat $2 \times 1$ hor to the left of its last button.
7. Put a flat $3 \times 1$ hor to the left.
8. Put a flat $10 \times 1$ hor on the protruding step in the middle of the front edge. Number 8.
9. Insert a head connector into the hole of a $2 \times 1$ piece. Put this part hor, head to the back, on the leftmost end of the back wall.
10. Put a $3 \times 1$ hor to the right.
11. Put an $8 x 1$ hor to the right.
12. Repeat.
13. Repeat.
14. Put a $3 \times 1$ ver to the right and to the front.
15. Put an $8 \times 1$ ver to the front.
16. Repeat. It should leave the front button of the base free.
17. Go to the vertical bridge between the elevator shaft and the large gap. Starting from the back
wall, put a $3 \times 3$ ver on it. Put a $3 \times 1$ ver to the front.
18. Put a $1 \times 1$ to the left of the front button of the PP.
19. Put a flat $8 \times 2$ hor to the right and to the front of the PP, starting at the front of the vertical $3 \times 1$. Put a flat $8 \times 2$ hor to the right. Repeat. It should touch the right wall.
Number 9.
20. Go to the front button of the right wall. Put an $8 \times 1$ hor to the left of it, on the second row of the base.
21. Put a $3 \times 1$ hor to the left.
22. Put an $8 \times 1$ hor to the front and to the left, touching corners with the PP, on the first row of the base, but not on the protruding step.
23. Put a $3 \times 1$ hor to the back and to the left, touching corners with the PP.
24. Put an $8 \times 1$ hor to the left.
25. Go to the back end of the left wall. Count seven buttons to the front and put a $1 \times 1$ to the right of the $7^{\text {th }}$ button, leaving a four-button gap on the front edge of the elevator shaft.

## Bag 5.

Number 10.

1. Go to the leftmost button of the front edge. Put a $1 \times 1$ lip piece on it, lip forward (as will be all the rest of the lip pieces).
2. Put a cone to the right.
3. Put a $2 \times 1$ lip to the right.
4. Put a cone to the right.
5. Put a $2 \times 1$ lip to the right.
6. Put a cone to the right.
7. Put a $2 \times 1$ lip to the right.
8. Put a cone to the right.
9. Put another cone to the right.
10. Repeat steps $1-9$ symm on the right.
11. Go to the right end of the protruding step in the middle of the front edge. Put a $3 \times 1$ hor on it.
12. Put a $1 \times 1$ with the side button to the left, button to the front.
13. Put a $2 \times 1$ hor to the left.
14. Put a $1 \times 1$ with the side button to the left, as before.
15. Put a $3 \times 1$ hor to the left.

Number 11 (all flat)

1. Go to the back end of the left wall. Put a $6 \times 1$ ver on it.
2. Put a $2 \times 1$ hor to the front and to the right.
3. Put a $3 \times 1$ ver to the front, on the left wall.
4. Put a $2 \times 1$ ver to the front.
5. Put a $6 \times 1$ ver to the front.
6. Put an $8 \times 2$ hor to the front and to the right, leaving the lip buttons on the front wall free.
7. Put a $4 \times 2$ hor to the right.
8. Put a $4 \times 1$ hor to the right, aligned to the PP at the front.
9. Put a $4 \times 1$ hor to the right.
10. Put a $4 \times 2$ hor to the right, as before.
11. Put an $8 \times 2$ hor to the right.
12. Put a $6 \times 1$ ver to the back of the rightmost column of the PP.
13. Put a $6 \times 1$ ver to the back.
14. Put a $2 \times 1$ ver to the back.
15. Put a $3 \times 1$ ver to the back.
16. Put a $10 \times 1$ hor to the back and to the left.
17. Put a $10 \times 1$ to the left.
18. Repeat.
19. Put a $2 \times 1$ ver to the front of the $6^{\text {th }}$ button from the left of the PP.
20. Put a $3 \times 1$ ver to the front.
21. Put a $2 \times 1$ hor to the front and to the left. Put aside.

Bag 6.
Number 12 (all flat)

1. Put a $12 \times 2$ hor on the table. Put two $6 x 1$ hor to the back, side by short side.
2. Take four $3 x 1$ smooth pieces from a separate bag. Connect the part by putting two smooth pieces ver, side by long side, on its leftmost two columns, and two on the right.
3. Put two smooth $3 \times 1$ pieces hor on the front edge, one on the right and one the left, so that there is a two-button space in between. Put a smooth $2 \times 1$ hor there. Repeat step 3 on the back edge.
Put a smooth $2 x 1$ hor, smooth $4 x 1$ hor, smooth $2 x 1$ hor sequence in the middle row.
4. Flip over. Put $2 \times 1$ ver on the third column from the right, and the other one on the left. Insert the four cones small end first into the ends of the two PPs. Install this part hor in the middle of the structure, skipping two rows to the front from the front gap edge and nine columns to the right from the left wall. Put momentarily aside.

## Bag 7.

Number 13

1. Make a seat. Put a flat $2 \times 1$ and a flat smooth $2 x 1$ on top of a flat $2 x 2$ and put a button underneath, in the middle. Repeat to make six such seats. Install three in front of the table, smooth sides hor and to the back, with the one-button space between the seats, and three at the back of the table, smooth sides hor and to the front.
2. Put a flat $2 \times 1$ between two stapler pieces to connect them. Install this part upright, hor, in the middle of the front wall, hanging on the two side buttons.
3. Put sixteen cones on the front edge of the large gap. Bag 8 Number 14
4. Put a flat smooth $3 \times 1$ hor on the leftmost end of the front wall, on the first row - on top of the lips.
5. Put a flat smooth $8 \times 1$ hor to the right.
6. Put a flat $2 x 1$ hor to the right.
7. Put six buttons to the right, two of them on the leaflets.
8. Put a flat $2 \times 1$ hor to the right.
9. Put a flat smooth $8 \times 1$ hor to the right.
10. Put a flat smooth $3 \times 1$ hor to the right.
11. Put two buttons and a leaf piece on a $2 x 2$ cylinder. Repeat. Put one at the left front corner, inside the walls, and one at the right.
Bag 9
Number 15
12. Make three window ledges. Put a flat $4 \times 2$ hor on the table. Put a flat smooth $4 \times 1$ on the second row. Put two flat $2 \times 1$ cornice pieces hor on the front row. Repeat to make three.
13. Put a $3 x 1$ hor on the left of the back wall.
14. Put a $2 \times 1$ hor to the right.
15. Put a $6 \times 1$ ver to the right and to the front.
16. Put a $2 \times 1$ hor to the fromt and to the left of the PP.
17. Put a $2 \times 1$ hor to the right of the $6 x 1$ on the back wall.
18. Put the ledge hor to the right, smooth part to the back.
19. Put a $3 \times 1$ hor to the right.
20. Put the ledge.
21. Put a $3 \times 1$
11.Put the ledge.
22. Put a $2 \times 1$ hor.
23. Put a $2 \times 1$ hor.
24. Put an $8 \times 1$ ver to the front.
25. Repeat.
26. Put a $2 \times 1$ ver to the front. Number 16
27. Cover the cones on the front edge of the gap with four flat smooth pieces.
28. Put a $6 \times 1$ ver on the back of the left wall.
29. Put a $2 \times 1$ hor to the front and to the right.
20.Put a $6 \times 1$ ver to the front.
21.Repeat.
30. Put a $2 \times 1$ hor to the front and to the right.

Bag 10, number 17.

1. Make a globe. Put a cone on the flat $2 x 2$ with one button, narrow end up. Put a crossbar stick into the cone, ver. Put a saucer on the stick, edges up. Put a cylinder on the stick. Put two halves of the globe on. install the globe in the right back corner, skipping one column from the right wall, to the front of the flat row of the buttons to the front of the edge-gap colonnade.
2. Put a $2 \times 1$ wedge hor on the left edge of the front wall, to the right of the $2 \times 1$, thin edge to the front.
3. Skip four buttons to the right and repeat.
4. Put a $3 \times 1$ hor to the right.
5. Put a $1 \times 1$ to the back of the second button of the PP.
6. Put a $1 \times 1$ to the right of the $3 \times 1$ piece.
7. Skip four buttons to the right and put a $1 \times 1$ on.
8. Put a $3 \times 1$ hor to the right.
9. Put a $1 \times 1$ to the back of the second button of the PP.
10. Put a wedge hor to the right.
11. Skip four buttons to the right and repeat.

Bag 11 number 18

1. Make a chair. Turn a flat $3 x 2$ upside down, put four buttons into four corners, flip over, put a $2 x 1$ on one short edge, put the other $2 x 1$ on top, put a prism piece on top, the slide side facing the seat, put a $2 \times 2$ with the wings on the seat to make the seat with the handles. Install at the right side of the long table in the middle, facing left.
2. Put an $8 \times 1$ ver at the back of the left wall.
3. Put a $1 \times 1$ to the right, at the elevator partition.
4. Put a $6 \times 1$ ver to the front.
5. Repeat.
6. Put a $1 \times 1$ to the left, on the front wall.
7. Skip eight buttons to the right (including the wedges) and put a $1 \times 1$ on. Open bag 12.
8. Put a $2 \times 1$ ver to the right.
9. Put a $2 \times 1$ hor to the right.
10. Skip four buttons to the right and put a $2 \times 1$ hor.
11. Put a $2 \times 1$ ver to the right.
12. Put a $1 \times 1$ to the right.
13. Skip eight buttons to the right (including the wedges) and put a $1 \times 1$ on.
14. Put a $2 \times 1$ ver to the right.
15. Put an $8 \times 1$ ver to the back.
16. Repeat.
17. A $2 \times 1$ ver to the back.
18. Put a $3 \times 1$ hor to the left.
19. Skip the ledge and repeat.
20. Repeat.
21. Skip the ledge and put an $8 \times 1$ hor.
22. Put an $8 \times 1$ ver on the elevator partition.
23. Make the elevator buttons and install them as before.

Number 20
24. Install the frames into the three windows and put them into the back wall, on the ledges.
25. Put a $3 \times 1$ hor on the left end of the back wall.
26. Put a $2 \times 1$ hor to the right.
27. Put a $6 \times 1$ ver to the right, on the partition.
28. Put a $1 \times 1$ to the front.
29. Put a $2 \times 1$ hor to the right of the $6 \times 1$, on the back wall.
30. Put a $3 \times 1$ hor between the windows.
31. Repeat.
32. Put a $2 \times 1$ hor to the right of the right window.
33. Put a $2 \times 1$ hor to the right.
34. Put an $8 \times 1$ ver to the front.
35. Repeat.
36. Put a $2 \times 1$ ver to the front.
37. Put a $2 \times 1$ hor to the front and to the left.
38. Skip eight buttons to the left and put a $3 \times 1$ hor on.
39. Put a $1 \times 1$ to the back as before.
40. Put a $1 \times 1$ to the left of the $3 \times 1$.
41. Skip four buttons to the left and put a $1 \times 1$ on.
42. Put a $3 \times 1$ hor to the left.
43. Put a $1 \times 1$ to the back as before.
44. Put a $2 \times 1$ hor on the left end of the front wall.
45. Put a $6 \times 1$ ver to the back.
46. Repeat.
47. Put a $2 \times 1$ hor to the back and to the right.
48. Put a $6 \times 1$ to the back, on the left wall.

Bag 13, number 22

1. Make ten two-storied windows, with panes. Put two such sets in the middle of the front wall, in between the walls, on the first row. Put one set in the left corner of the front wall, on the second row. Skip two buttons to the right and put another set in. Do the same on the right side.
2. Put a $2 \times 1$ hor on the front wall, to the left of the middle window.
3. Repeat on the right.
4. Put a $2 \times 1$ ver to the right of the PP.
5. Repeat on the left.

Bag 15. Number 23

1. Stack up four $2 \times 1$ curved pieces. Repeat to make six such parts. Put one hor on the front wall, on the two buttons to the right of the flowers in front of the middle window. Repeat on the left.
2. Put two parts hor, side by long side (one in the first row and one in the second), in between the two windows on the left side, in the front wall.
3. Repeat on the right.

Bag 14. Number 23

1. Put an $8 \times 1$ hor on the left side of the back wall.
2. Put a $6 x 1$ ver on the partition.
3. Put a $1 \times 1$ to the left.
4. Put three $3 \times 1$ pieces hor on the back wall, between the windows.
5. Put a $2 \times 1$ ver at the back of the right wall.
6. Put two $8 \times 1$ ver to the front.
7. Put a $2 \times 1$ ver to the front.

Number 24.

1. Put an $8 \times 1$ ver at the back of the left wall.
2. Put a $1 \times 1$ to the left, on the partition.
3. Put two $6 \times 1$ to the front, on the left wall.
4. Make four stacks of three $1 \times 1$ pieces each. Put two such pieces at the sides of the leftmost curved stack, and two at the sides of the rightmost curved stack.
5. Put a flat $1 \times 1$ on top of the back elevator partition, next to the left wall. Not on the front partition! Bag 16 number 25
6. Put a $3 x 2$ hor on the left end of the back wall.
7. Put a $2 \times 1$ hor to the right.
8. Put a $2 \times 1$ ver to the right and to the front, on the partition wall.
9. Make a ladder. Put one flat $2 x 1$ on top of another. Put a flat $2 x 1$ with the handle on top. Attach the ladder. Put ver, ladder to the left, to the front of the PP.
10. Put a $2 \times 1$ ver to the front.
11. Put an $8 \times 1$ hor on the back wall.
12. Put a $6 \times 1$ hor to the right.
13. Put an $8 \times 1$ hor to the right.
14. Put a $2 \times 1$ hor to the right.
15. Put three $6 x 1$ pieces ver to the front, on the right wall. The front button of the wall should remain free.

Number 26

1. Make the elevator door and install as before.
2. Put one flat $2 \times 1$ on top of the other and put them hor to the right of the elevator door.
3. Repeat on the left.
4. Put a $3 \times 1$ ver to the back.
5. Put a $2 x 1$ hor to the back and to the right.
6. Put a $2 \times 1$ ver to the back.
7. Put four $3 \times 1$ arches hor in the front wall, two on the left and two on the right.

Number 27.

1. Put a flat $4 \times 1$ hor on top of the front middle window.
2. Put a flat $1 \times 1$ sandwiched between two flat $1 \times 1$ with the roll and put this part to the left of the PP.
3. Repeat on the right.
4. Put two flat $4 \times 1$ pieces hor, side by short side, on top of the elevator door.
5. Put a $6 \times 1$ ver to the front, on the left wall.
6. Put a $6 \times 1$ ver to the front.
7. Put a $3 \times 1$ hor to the right, on the front wall (on the second row).
8. Put an $8 \times 1$ hor to the right (one button remains free to the right, before the rolls).
9. Put an $8 \times 1$ hor and a $3 \times 1$ hor symm on the right side.

Bag 17
Number 28

1. Put a $1 \times 1$ with the side button on the leftmost button of the front wall, on the first row, button to the front.
2. Put a $2 \times 1$ with the groove hor to the right, groove to the front.
3. Repeat.
4. Insert a connector into a $2 x 1$ with the hole, long side first, and put this part hor to the right, connector to the front.
5. Put a $2 \times 1$ grooved piece to the right, as before.
6. Repeat.
7. Put a $2 \times 1$ ver to the right, on the first and second row.
8. Repeat.
9. Repeat steps $1-8$ symm on the right.

Bag 18.
Number 29

1. Put a flat $2 \times 1$ with the wings on the table, wings to the front and to the back, the cut-off corners of the wings to the left. Put the other winged piece symm to the right. Connect by putting a flat $4 \times 1$ hor on the back row. Put a flat smooth $1 \times 1$ on the first row on the rightmost button, and the other on the leftmost. Put a flat $2 x 1$ hor in between. Install this part hor, the way it is, on top of the front middle window, overhanging to the front.
2. Put four flat smooth buttons upright on the front-side buttons (and connectors) on the front wall.
Number 30
3. Put a flat $6 \times 1$ hor on top of the elevator-door wall.
4. The rest of the pieces in this bag are all flat smooth. Put a $6 x 1$ ver to the right and to the back, on the elevator partition.
5. Put a $2 \times 1$ hor on the left side of the back wall.
6. Put a $6 \times 1$ hor to the right.
7. Put a $3 \times 1$ hor to the right.
8. Put a $6 \times 1$ hor to the right.
9. Repeat.
10. Repeat.
11. Put a $2 \times 1$ ver to the right and to the front.
12. Put a $6 \times 1$ ver to the front.
13. Repeat.
14. Put a $4 \times 1$ with two buttons ver to the front.

Number 31
13. Put a $4 \times 2$ hor to the front and to the left.
14. Put a $4 \times 2$ hor to the left.
15. Repeat.
16. Put an $8 \times 1$ hor to the left, on the second row (so that the two buttons of the first row, in the middle, remain free).
17. Put the three $4 \times 2$ pieces symm on the left.
18. Put a $2 \times 1$ hor on the left curved column in the front wall, to the front of the $4 \times 2$ and $8 x 1$ piece.
19. Repeat on the right.
20. Put a $2 \times 1$ ver on the front end of the left wall.
21. Put a $6 \times 1$ ver to the back.
22. Repeat.
23. Put a $4 \times 1$ with two buttons ver to the back.
24. Put a $1 \times 1$ to the right, on the elevator partition.
25. Put a $6 x 1$ hor on the elevator-door wall. Put the structure aside.

Bag 19 - all flat.
Number 1.

1. Begin the roof. Put a $24 \times 6$ hor on the table. Put a $16 \times 2$ ver on the left, the six first buttons of the right column under the leftmost column of the big piece.
Number 2.
2. Put another big piece hor to the back of the first, the same way, on top of the long piece.
3. Put an $8 \times 6$ piece hor to the left of the PP.
4. Put another $8 \times 6$ piece hor to the front of the PP.

Number 3.
5. Flip over, so that the long piece is to the front. Put a $10 \times 2$ hor to the right of the long piece, on the front edge.
6. Put another $10 \times 2$ hor to the right.
7. Put another $10 \times 2$ ver to the right and to the front, eight rows overhanging in the front.
8. Put a $2 \times 1$ hor to the right of the long piece, at the back edge.
9. Put a $10 \times 2$ hor to the right, one row overhanging in the back.
10. Put another $10 \times 2$ ver to the right and to the front, shifting one row to the front, so that it is aligned with the back edge and touches the horizontal $10 \times 2$ in the front.
Number 4

1. Put an $8 \times 1$ hor to the right of the PP , on the back edge.
2. Put a $2 \times 1$ ver to the right and to the front, on the right edge.
3. Put an $8 x 1$ ver to the front.
4. Repeat.
5. Put a $4 \times 1$ hor to the left of the long piece, on the back edge.
6. Put a $2 \times 1$ hor to the left.
7. Put a $2 \times 1$ ver to the left and to the front.
8. Put an $8 x 1$ ver to the front.
9. Repeat.

Number 5.

1. Flip over, so that the protruding pieces are to the back. put an $8 \times 2$ hor on the left side of the back edge.
2. Put a trapdoor hor to the back, the hinges on the left.
3. Put an $8 \times 2$ ver to the right and to the front.
4. Put an $8 \times 4$ ver on the right side of the back edge.

Bag 20.
Number 6 - all flat.

1. Flip over so that the trapdoor is on the left in front. Put a $2 \times 1$ ver on the front end of the left edge.
2. Put an $8 x 1$ hor to the right.
3. Put a $3 x 2$ ver to the back of the rightmost two buttons of the PP. Put momentarily aside.
4. Put a $10 x 2$ hor on the table. Put another $10 x 2$ hor to the right. Connect them by putting an $8 x 2$ hor on top, so that only the rightmost column of the left $10 \times 2$ piece is under the $8 \times 1$ piece's leftmost column. Put another $8 \times 2$ piece hor to the left of the first one. Put a $2 \times 2$ piece to the right of the first $8 \times 2$ piece. Flip this part over, so that the $2 \times 2$ piece is still on the right, and put hor in the front, to the right of the two PPs, connecting the two long pieces and forming the front edge.
5. Skip two buttons to the right and put a $2 \times 1$ ver on the front end of the right edge.

Number 7.

1. Flip the structure the right side up, so that the trapdoor is once again in the left back corner.
2. Put a flat $10 \times 1$ ver on the front end of the left edge.
3. Put a flat $10 \times 1$ ver to the back.
4. Repeat steps 2-3 on the right edge.
5. Put three flat $10 \times 1$ pieces hor on the back edge.
6. Put a flat $10 \times 2$ hor on the front, on the left side, skipping one row from the front edge to the back, to the right of the $10 \times 1$ vertical piece on the left edge.
7. Repeat symm on the right.
8. Put an $8 \times 1$ slide piece ver to the left of the $P P$, slide to the right, aligning with the front edge.
9. Repeat symm on the left.

Number 8

1. Rotate the structure 180 degrees, so that the trapdoor is in the right front corner. Put a trapdoor cover on the table hor, sticks to the right. Put a flat $2 x 1$ piece with the upright stick ver on the middle two buttons of the leftmost column, upright stick to the left. Install the cover on the trapdoor, the way it is.
2. Put four flat three-button corner-pieces in the four corners of the long gap.
3. Put two flat $4 \times 1$ pieces ver on the left and on the right edges, between the cornerpieces.
4. Put four flat $6 x 2$ pieces hor on the back and on the front edge, next to the corner-pieces.
5. Put the four remaining corner-pieces in the middle of the back and the front edge, so that they overhang over the gap. The pattern should be: the $J$ and $H$ in the front, left to right, and the $D$ and $F$ in the back.

## Bag 21.

Number 9.

1. Put four flat smooth $8 \times 1$ pieces hor on the front edge.
2. Put two flat smooth $8 \times 1$ ver to the back of the right piece, on the right edge, and two symm on the left.
Number 10.
3. Put a grooved $2 \times 1$ ver on the front end of the left edge of the gap, groove to the right.
4. Put a bench piece ver to the back, seat to the right.
5. Put a grooved piece ver to the back, groove to the right.
6. Put a flat $4 \times 1$ to the right, on the back edge.
7. Repeat.
8. Put a grooved piece ver to the right and to the front, groove to the left.
9. Put a groover piece ver to the right, groove to the right.
10. Put a flat $4 \times 1$ hor to the right.
11. Repeat.
12. Continue symm around the gap.

Bag 22. Number 11

1. Put four flat smooth $8 \times 1$ pieces hor at the edges of the gap.
2. Put two arches ver in the middle of the gap, across it, side by side.
3. Put two flat smooth $2 \times 1$ pieces hor to the front and to the back of the arches.
4. Put aside two sliding-door pieces with the handle (they are black).

Bag 23. Number 12

1. Connect nine sliding-door pieces. Put the black piece last. Repeat. Install the hor in the back edge of the gap, handle last.
2. Put a flat smooth button on the left back corner of the gap edge, and one on the right.

Bag 24. Number 13

1. Curve the sliding doors and close them in the front.
2. Put two smooth flat buttons at the front corners of the gap. Put momentarily aside.
3. Put one flat $2 \times 1$ on top of another and lay hor on the table. Put two hammer pieces on top, buttons facing each other. Put a flat $2 \times 1$ hor on top. Put an arch on top. Repeat to make another such part. Install them ver at the sides of the gap, between the flat smooth buttons.
Number 15.
4. Rotate 180 degrees. Put one flat button on top of another, put a hammer piece on top, repeat to
make another such part and install them, button to the front, at the front corners of the structure, skipping the first-row button.
5. Put a button on top of a flat $2 \times 1$ piece. repeat. Put these parts ver, button to the front, on the front ends of the $8 \times 1$ slide pieces.
6. Put a flat $6 \times 1$ hor in the middle of the front edge, on the threshold.
7. Go to the right slide piece. put a cone to the left of its back button.
8. Skip two buttons to the front and put another cone.

Number 16.

1. Skipping the leftmost button on the front wall, put a $2 \times 1$ arch piec hor on the first row, arch to the front.
2. Put a flat $2 \times 1$ hor to the right.
3. Put an arch.
4. Put a flat $2 \times 1$.
5. Put an arch.
6. Repeat steps $1-5$ symm on the right.
7. Put a tall $2 \times 1$ hor on the left side of the threshold.
8. Put a flat $2 \times 1$ on its left side.
9. Repeat steps $7-8$ symm on the right.
10. Put a flat smooth $6 \times 1$ hor in between.

Bag 25. Number 17

1. Put a flat $2 \times 2$ washing-board piece on the table, hole to the right. Turn a hammer piece upside down and insert its button into the hole. Put a two-button frog piece ver to the left, nose to the left. Repeat to make six such pieces.
2. Turn one such piece nose to the back and insert the hammer into the rightmost arch, from behind, swinging down.
3. Repeat on each arch.

Number 18.

1. Flip six flat $2 \times 1$ one-button pieces upside down and put hor on the hammers in the front row (one is missing).
2. One flat $2 \times 2$ on top of another and put them on top of a $2 \times 2$ lip piece. repeat to make four such parts. Install in between the hammer parts on the first and second rows, lips overhanging to the front. Put momentarily aside.
Bag 26. Number 19. Start making the front piece with the number 1891 on it.
3. Hold a $2 \times 1 / 2 \times 2$ piece upright, ver, $2 \times 2$ wall upright and to the left. Put a button on the upper back button of the $2 \times 2$ wall. Put another button on it. Put momentarily aside.
4. Put a flat grey (sorry) $2 x 1$ piece on top of a white flat $2 \times 1$. Put a flat smooth $2 \times 1$ on top. Put this part upright ver (like a tall building), smooth side to the left and put it on the front two buttons of the upright wall of the part in step 1. Put momentarily aside.
5. Make another part like the one in step 2. Put it on the back two buttons of another upright piece. put a cylinder on the front upper button of it.
6. Insert a stick into the cylinder. This part on the left, connect the stick to the two-button stack on the first part. Install this part, the way it is, in the middle of the front edge.
Bag 27. Number 20.
7. Put a flat 1 x 1 on the table. Put a flat 1 x 1 with a hor clasp (in a separate bag) to the right, clasp to the back. put a flat $2 \times 1$ hor on top. Put a flat smooth $2 \times 1$ hor on top. Install this part ver, upright, in the middle of the front edge, clasp to the back, smooth side to the left.
8. Put a flat $1 \times 1$ piece sandwiched in between two flat $1 \times 1$ pieces from a separate bag. Put a flat $1 \times 1$ with the ver clasp on top, clasp to the back. put a flat smooth $1 \times 1$ on top. Repeat to make another such part. Install them in the middle of the first row, at the sides of the PP.
Number 21.
9. Put a flat $2 \times 1$ on top of another and on top of a $2 \times 1$ lip piece. repeat. Put them ver on the leftmost and rightmost buttons of the front row, lips overhanging to the front.
10. Put a $2 \times 1$ grooved piece hor to the back and to the right of the left PP.
11. Put a $4 \times 1$ arch hor to the right.
12. Repeat.
13. Put a $3 \times 1$ hor to the right.
14. Put a $6 \times 1$ ver to the back, on top of a slide piece.
15. Repeat steps 3-6 symm on the right.
16. Put a flat $4 \times 1$ ver across to the cones next to the right slide piece.

Bag 28. Number 22.
Put four $8 x 1$ cornice pieces hor on the front wall, cornices to the front.

## Number 23

1. Put a flat $8 \times 1$ hor on the table. Put two flat $2 \times 1$ pieces hor to the front of it, side by short side, in the middle. Connect by putting a flat $4 \times 2$ piece hor on top. Put two flat $2 \times 1$ pieces hor at the sides, on the $8 \times 1$ piece. Install this part, the way it, is in the middle of the front wall, on first and second rows.
2. Put two $6 x 1$ ver at the sides, on the slide pieces.

Number 24

1. Put a flat $4 \times 1$ with two buttons hor in the middle of the first row of the front wall, on the first row of the flat $4 \times 2$ piece.
2. Put a flat $1 \times 1$ with the upright clasp to the back of the $P P$, on the third button from the left, counting from the vertical $6 \times 1$ piece (but not counting it!), clasp to the back.
3. Put a $1 \times 1$ button to the right.
4. Put a $2 x 1$ hor to the left of the flat $4 x 1$ with the two buttons.
5. Put a flat $6 \times 1$ ver to the back.
6. Put a flat 1 x 1 to the back.
7. Repeat steps 4-6 on the right.

Number 25.

1. Put a ribbed $2 x 1$ hor to the left of the clasped $1 \times 1$ piece, and another to the right of the $1 \times 1$ button.
2. Go to the left end of the front wall. Put a flat $2 x 1$ with one button ver on it.
3. Put another such piece ver to the right.
4. Put a flat sooth $2 \times 2$ to the right.
5. Repeat.
6. Put another flat $2 \times 1$ with one button ver to the right.
7. Repeat.
8. Put a flat smooth $2 \times 2$ to the right.
9. Put two more $2 \times 1$ with one button to the right as before.
10. Repeat steps 2-9 symm on the right.

Bag 29. Number 26

1. Put a flat smooth $1 \times 1$ on top of a $1 \times 1$ button and put them on the button of a $1 \times 1$ shoe piece. put this part, toe to the right. On the left end of the front wall.
2. Repeat on the right.
3. Put a $3 \times 1$ ver on the left vertical wall of the middle tower, in the front.
4. Put a flat smooth $2 \times 1$ ver to the back.
5. Put a $3 \times 1$ ver to the back.
6. Repeat steps 3-5 on the right tower wall.
7. Put two flat smooth $2 x 1$ pieces hor on the front tower wall, on the buttons of the $4 x 1$ piece with the two buttons. there is a $2 \times 1$ gap between the two pieces.
8. Put two ribbed $2 \times 1$ hor to the back of the two PPs. They should be taller than the middle ribbed piece between them.
Number 27.
9. Put two more ribbed pieces hor on the tops of the two PPs.
10. Make a part. Put a $2 \times 1$ on top of a flat $2 \times 1$. Put a flat $2 \times 1$ on top. Put another flat $2 \times 1$ on top. Insert a connector in the hole, long end first. Install this part hor in the middle of the front tower wall, between the ribbed pieces.
11. Go to the front end of the left tower wall. Put a $1 \times 1$ with the side button on it, button to the right.
12. Put a $2 \times 1$ ver to the back.
13. Skip two buttons to the back (the flat smooth piece), put a $3 \times 1$ ver to the back.
14. Repeat steps $2-5$ symm on the right.

## Number 29

1. Make a part. Put a flat $4 \times 1$ hor on the table. Put a $1 \times 1$ on its right end. Put a flat $2 \times 1$ hor to the left. Put a flat $2 \times 1$ on top of the PP. put a stapler piece hor on top, sliding to the left. Put another stapler piece to the left, the same way.
2. Repeat to make another such part.
3. Install these parts hor on the front wall, to the left and to the right of the front tower wall, tall ends facing each other.
4. Put a $3 \times 1$ ver on the front end of the left tower wall.
5. Skip two buttons to the back and put a $2 \times 1$ ver to the back.
6. Repeat steps $4-5$ on the right.
7. Put three ribbed $2 \times 1$ pieces hor on the front tower wall, side by short side.

Number 29.

1. Make a stepladder part. Put a flat $10 x 1$ hor on the table. Put a flat smooth 1 x 1 on its left end. Put a four-column piece hor to the right. Put another four-column piece to the right. Put a flat smooth $1 \times 1$ to the right. Put a flat $10 \times 1$ on top. Put a flat smooth $1 \times 1$ on its left end. Put a flat smooth $8 \times 1$ hor to the right. Put a flat smooth $1 \times 1$ to the right. Install this piece upright, hor, to the back of the front tower wall, in the middle.
Bag 30. Number 30
2. Put a $2 \times 1$ ver on the front end of the left tower wall.
3. Put a flat $2 \times 2$ to the right.
4. Put a $4 \times 1$ arch ver to the back of the $2 \times 1$, on the left tower wall.
5. Put a $1 \times 1$ to the back.
6. Repeat steps $1-4$ symm on the right.
7. Put an $8 \times 1$ arch hor on the back tower wall.
8. Put a smooth flat $4 \times 1$ upright on the inside of the left tower wall, under the flat $2 \times 1$ piece, on the flat smooth $2 \times 1$, hanging on the side button.
9. Repeat symm on the right. Number 31.
10. Put one flat $4 \times 2$ on top of another and put them on top of the other such piece that should be in a separate bag. Put this part hor in the middle of the front tower wall.
11. Put a $10 \times 1$ ver to the left and to the back.
12. Put a $10 \times 1$ ver to the left.
13. Repeat steps 2-3 on the right.
14. Put two $2 \times 1$ pieces hor on the back tower wall, side by short side.

Bag 31. Number 32.

1. Put twelve flat $2 \times 2$ pieces with one button on the tower walls to form a square.
2. Hang a clock upright in the middle of the front wall.

Number 33.

1. Put four one-button roof pieces in the corners of the tower, slide sides facing outwards.
2. Put a $3 \times 1$ piece and a $2 \times 1$ roof piece on each side of the tower, slide sides facing outwards.

Number 34.

1. Put a flat $2 \times 2$ piece with one button in each corner of the tower.
2. Put a flat smooth $3 \times 1$ piece in between each two PPs. Put aside.

Bag 32.
Make the tower top part.

1. Put a flat $5 \times 6$ piece on the table. Put a cone in the middle (between the buttons).
2. Put a flat smooth $1 \times 1$ piece in each corner of the $6 \times 6$ piece. put a flat $4 \times 1$ piece with two buttons between each two PPs.
3. Make a part. Put a flat $2 \times 2$ disk on top of a one-button inverted saucer piece. put a one-button hemisphere on top. Put a cylinder on top. Install this part on the cone in the middle of the $6 \times 6$ piece.
4. Make a part. Put a $4 \times 1$ arch piece hor on the table. Put two flat $2 \times 1$ corniced pieces hor on top, side by short side. Put one cylinder on top of another and put them under the left side of this part. Put one cylinder on top of another and put them under the right side of this part.
5. Repeat step 4 to make four such parts. Install them on the four sides of the tower top, on the buttons of the two-button $4 \times 1$ pieces, cornices facing outwards. Put a flat $6 \times 6$ on top.
6. Put four one-button roof pieces in four corners, as before. Put four $2 x 1$ roof pieces in between, as before.
7. Put two flat $4 \times 2$ pieces hor on top, side to long side.
8. Put four tall one-button roof pieces on top, as before.
9. Put a one-button pyramid on top.

Number 35
Install this part on top of the tower.
Number 36
Install the roof onto the third floor. Install the third floor onto the building.
Enjoy!
Thank you so much for building this set!
Visit legofortheblind.com for more accessible instructions!

Abbreviation definitions:
F = flat (Plate.)
FS = flat smooth (tile)
Slide = slope.
Lip = inverted slope.
Ribbed stick $=$ Technic axle.
Connector $=$ Technic pin.
Stubby or Short connector $=$ Technic pin with stud.
Long connector = elongated Technic pin.
Nail = technic axle with end stop.
Fat nut $=$ Technic joiner.
Thin nut = Technic stop.
Elbow = technic joiner 90 dg .
$1 \times 1,2 \times 1,3 \times 1 \ldots$ means a $1 \times 1,2 \times 1,1 \times 3 \ldots$ brick.
Ver $=$ vertically.
Hor = horizontally.
Symm = symmetrically.
LMA = Lay Momentarily Aside.
PP = previous piece.
Sep bag = separate bag.
Braille letters (for placing corner pieces):
$D=$ open corner to the front left.
$F=$ open corner to the front right.
$\mathrm{J}=$ open corner to the back left.
$\mathrm{H}=$ open corner to the back right.

