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.
Illuminate the night sky with the spotlights as the child star arrives in a fancy black limousine! Gather the crowd on the star-studded sidewalk, then head into the detailed lobby with a concession stand and ticket area! Take the grand staircase into the theater with a large screen, movie projector and reclining chairs for 6 minifigures. Introducing the latest addition to the LEGO® Modular Buildings series, the highly detailed, 2-story Palace Cinema corner building. This collectible model features a sidewalk of the stars, brick-built entrance doors, posters, sign frontage, a tower with spires and rooftop decorations. Includes 6 minifigures.

## Book 1

Limo bags (1-3)
Limo Bag 1
Number 1

1. Put a $F 16 \times 2$ hor on the table.
2. Put a $F 6 \times 1$ ver on the left end, in the middle.

## Number 2

1. Repeat step 2 on the right.
2. Put a F $3 \times 2$ hor to the left.
3. Put a $F 4 \times 1$ with two buttons ver to the left, in the middle.
4. Put a F $6 \times 6$ to the left, in the middle.
5. Put a $F 4 \times 1$ ver to the left, in the middle.
6. Put a F $3 \times 2$ hor to the left.

Number 3

1. Flip over, without changing left and right.
2. Put a $\mathrm{F} 6 \times 1$ hor on the front edge in the middle.
3. Repeat at the back.
4. Put two $\mathrm{F} 2 \times 1$ pieces ver on the left edge, one on the front and one at the back.
5. Repeat on the right.

Number 4

1. Flip over, without changing right and left.
2. Put a $6 \times 1$ arch hor at the back, on the left, bridging the gap.
3. Put a $1 \times 1$ to the right.
4. Put a $1 \times 1$ door to the right, hor, the button on the left, the door on the back.
5. Put a $6 \times 1$ arch hor to the right.
6. Put a $4 \times 1$ with the side buttons ver to the front, side buttons to the right.

## Number 5

1. Put two $3 \times 1$ pieces hor, side by side, to the left.
2. Put two $1 \times 1$ slide pieces to the left, one to the back and one to the front, slides to the left.
3. Skip one column to the left and put a $4 \times 1$ bench piece ver, seat to the right, skipping the first row.
4. Skipping three columns to the left, put two $4 \times 1$ pieces hor, side by side, in the middle.
5. Put two $1 \times 1$ pieces next to the rightmost buttons of the two PPs, one to the front and one to the back.

## Bag 2

Number 6

1. Put a $F 2 \times 1$ ver on top of the front $1 \times 1$ and on the rightmost button of the front $4 \times 1$.
2. Make a part. put a grate piece upright, hor, on the two side buttons of a $2 \times 1$ corner piece with two side buttons. Put this part to the back of the PP, ver, grate to the right.
3. Put a $4 \times 1$ with the side buttons ver on the left edge, side buttons to the left, skipping the front button.
4. Put a $6 x 1$ arch piece hor to the front and to the right.
5. Put a $1 \times 1$ to the right.
6. Put a door to the right, symm to the back door.
7. Put a $6 \times 1$ arch hor to the right.

Number 7

1. Make a part. put a F $6 \times 2$ hor on the table.
2. Put a FS $1 \times 1$ disk on the leftmost back button.
3. Put a $2 \times 1$ stair piece hor to the right, top to the right.
4. Repeat steps 2-3 symm on the right.
5. Put a $1 \times 1$ clasp on the leftmost front button, ver.
6. Repeat on the right.
7. Put a FS $4 \times 1$ hor in between.
8. Put a stick into the clasps.
9. Install this part upright, hor, on the left wall of your structure, stick on the bottom, to the left.

Number 8

1. Make a part. put a F $6 \times 2$ hor on the table.
2. Put a $1 \times 1$ button on the leftmost back button.
3. Put a $1 \times 1$ button to the right.
4. Repeat steps 2-3 on the right.
5. Put a FS $2 \times 1$ hor in between.
6. Repeat steps $5-8$ of number 7. (the $1 \times 1$ clasps, the flat smooth $4 \times 1$ piece and the stick)
7. Install upright, hor, on the right wall, to the right, stick on the bottom.

Number 9

1. Put a FS $4 \times 2$ hor on the left end of the front edge and on the second row.
2. Put a FS $4 \times 1$ hor to the right, on the front edge.
3. Repeat steps 1-2 symm on the back.
4. Put a F $2 \times 2$ washboard piece hor on the left end, in the middle, curve overhanging on the left.
5. Put a F $2 \times 2$ to the right.
6. Put a F $2 \times 1$ ver in the middle of the right end, skipping the rightmost column.
7. Put a F $6 x 2$ ver to the left.
8. Put a F $4 \times 1$ ver on top of the $P P$, in the middle of the right column.

Bag 3
Number 10

1. Put a FS $2 \times 1$ ver to the left, in the middle.
2. Put a FS $1 \times 1$ on the front end of the right edge.
3. Put a $4 \times 1$ phone receiver piece hor to the left.
4. Put a FS $1 \times 1$ to the left.
5. Repeat steps 2-4 on the back.
6. Put a F $4 \times 1$ ver on the right edge, in the middle.
7. Put a steering wheel piece ver, wheel to the right, to the front of the grate piece.

Number 11

1. Put a $S 4 \times 2$ ramp piece ver on the right edge, slide to the right, in the middle.
2. Put a FS $4 \times 1$ ver to the left.
3. Put two $\mathrm{S} 1 \times 1$ wedges to the left, one at the back and one at the front, slides to the left. 9these should be in a sep bag, they are beige.)
4. Put a $2 \times 2$ stepped piece with side buttons on the left edge, side buttons to the front.
5. Put another such piece to the right, side buttons to the back.

## Number 12

1. Put two $F 2 x 1$ pieces from a sep bag ver on tops of the two PPs, on their lower steps.
2. Make a part. put a F $4 \times 1$ hor on the table. Put a F $2 \times 1$ hor on top, in the middle.
3. Put a $F 1 \times 1$ with the roll to the left, roll to the left.
4. Put a F S $1 \times 1$ disk upright on the front butt of the roll.
5. Repeat steps $3-4$ symm on the right.
6. Put two $2 x 1$ bench pieces hor side by side in the middle, walls to the back.
7. Install this part, ver, bench walls to the left, to the right of the stepped pieces.

## Number 13

1. Put a FS $4 \times 2$ hor to the left, on top of the stepped pieces.
2. Put a $1 \times 1$ long slide to the front, on its side, button to the front, slide to the left.
3. Repeat symm on the back.
4. Make a part. put a $1 \times 1$ piece with two side buttons on the table, upside down, side buttons to the sides. Insert a $1 \times 1$ button, upside down, on top. Put a $1 \times 1$ wedge piece on the left side button, slide to the front and wide end to the back. repeat symm on the right.
5. Install this part in the middle of the left wall, on top of the curved end of the washboard piece, longest side to the right.
Number 14
6. Put the tires on the wheels, put them on the axels and put the axels underneath the car.

## Large bag 1 - first floor

Bag 1 - all flat smooth
Number 1

1. Put a $f 32 \times 32$ on the table.
2. Put a $1 \times 1$ on the front right corner.
3. Put a $1 \times 1$ on the front left corner.
4. Put a $1 \times 1$ on the back left corner.
5. Put five $6 \times 1$ pieces hor on the front edge, side by side.
6. Put five $6 \times 1$ pieces ver on the left edge, side by side.

Number 2

1. Put a fs $2 x 2$ from a sep bag in the left front corner, to the back and to the right of the PPs.
2. Put a $2 \times 1$ ver to the right.
3. Put a $2 \times 2$ from a sep bag to the right.
4. Repeat.
5. Put a $4 \times 1$ hor to the backs of the two PPs.
6. Put a $4 \times 1$ ver to the left and to the back.
7. Put a $2 \times 1$ hor to the left of the front end of the PP.
8. Put a $2 \times 2$ from a sep bag to the back.
9. Repeat.
10. Put a $4 \times 1$ hor to the right of the back end of the PP.
11. Put a $4 \times 1$ ver to the right and to the front.
12. Put a $2 \times 1$ from a sep bag hor to the left of the front end of the PP.
13. Put a $2 x 1$ from a sep bag hor to the left and to the back.
14. Put a $2 \times 1$ from a sep bag ver to the back and to the right.
15. Put a $1 \times 1$ in the middle.

## Number 3

1. Put a $2 \times 2$ from a sep bag to the right of the right edge of your flooring, in the front.
2. Put a $2 \times 2$ from a sep bag to the back.
3. Repeat.
4. Put a $2 \times 2$ from a sep bag to the right.
5. Repeat.
6. Put a $2 \times 2$ from a sep bag to the front.
7. Repeat.
8. Put a grate piece hor to the left, at front.
9. Put a $2 \times 1$ from a sep bag hor to the back.
10. Put a starred $2 \times 2$ to the back.
11. Put a $6 \times 1$ hor at the backs of the three $2 x 2$ pieces.
12. Put a $2 \times 1$ hor to the right.
13. Put a $2 \times 2$ to the front.
14.Repeat.
15.Repeat.
14. Go to the left end of the back edge of the smooth flooring. Put a $2 \times 2$ from a sep bag there.
15. Put a $2 \times 2$ from a sep bag to the right.
16. Repeat.
17. Put a $2 \times 2$ from a sep bag to the back.
20.Repeat.
18. Put a $2 \times 2$ from a sep bag to the left.
22.Repeat.
19. Put a grate ver to the front, at the left.
20. Put a $2 \times 1$ from a sep bag ver to the right.
21. Put a starred $2 \times 2$ to the right.
22. Put a $6 x 1$ ver to the right of the three $2 x 2$ pieces (on the $8^{\text {th }}$ column).
23. Put a $2 \times 1$ ver to the back.
24. Put a $2 \times 2$ to the left.
25. Repeat.
30.Repeat.

Number 4

1. Put a $2 \times 2$ from a sep bag to the back.
2. Repeat.
3. Repeat.
4. Repeat.
5. Put a grate ver to the back, at the left.
6. Put a $2 \times 1$ ver to the right.
7. Put a $2 \times 2$ from a sep bag to the back.
8. Repeat.
9. Put a $2 \times 2$ to the back.
10.Put a $2 \times 2$ to the right.
11.Repeat.
10. Put a $2 \times 1$ ver to the right.
11. Put a $6 \times 1$ ver to the front.
12. Put a $2 \times 1$ ver to the front.
13. Put a $6 \times 1$ ver to the front.
14. Put six $2 x 2$ pieces from a sep bag to the left of the three PPs.
17.Put a $2 \times 2$ from a sep bag in the free space between the back two $2 \times 2$ pieces, alligning with the left back $2 x 2$.
15. Put a starred $2 \times 2$ to the front.
16. Put a $2 \times 2$ from a sep bag to the front.
20.Repeat steps 18-19 twice.

Number 5

1. Go to the front edge, to the right of the right edge of the smooth flooring. Put a $2 x 2$ from a sep bag there.
2. Put a $2 \times 2$ from a sep bag to the right.
3. Skip two columns to the right and put a $2 \times 2$ from a sep bag there.
4. Put a grate hor to the right, at the front row.
5. Put a $2 \times 1$ from a sep bag. hor to the back.
6. Put a $2 \times 2$ from a sep bag to the right.
7. Repeat.
8. Put a $2 \times 2$ to the right.
9. Put a $2 \times 2$ to the back.
10. Put a $2 x 2$ from a sep bag to the left.
11. Put a starred $2 \times 2$ to the left.
12. Put a $2 \times 2$ from a sep bag to the left.
13. Repeat steps $11-12$ twoce.
14. Put a $2 \times 2$ to the back of the rightmost $2 \times 2$.
15. Put seven $2 x 2$ pieces from sep bag to the left.
16. Put a $2 \times 1$ hor to the back of the righnmost $2 \times 2$.
17. Put a $6 x 1$ hor to the left.
18. Put a $2 x 1$ hor to the left.
19. Put a $6 \times 1$ hor to the left.

Bag 2 (all flat, but not all smooth!)
Number 6

1. Go to the right side of the back edge of the smooth flooring.
2. Put a $2 \times 1$ hor there.
3. Put a S $2 \times 2$ to the left (and to the back, of course).
4. Put a $S 2 \times 2$ to the left.
5. Repeat.
6. Put a $2 x 2$ to the left.
7. Put a $S 2 \times 2$ to the left.
8. Repeat.
9. Repeat.
10. Put a $2 \times 1$ hor to the left, at the front.
11. Put a $S 2 \times 2$ to the left.
12. repeat.
13. Repeat.
14. Put a $S 2 \times 2$ to the back.
15. Repeat.
16. Put a $2 \times 1$ ver to the back, at the left.
17. Put a $S 3 \times 1$ ver to the back.
18. Put a $S 8 \times 1$ ver to the back.
19. Put a $S 3 \times 1$ ver to the back.
20. Put a $2 x 1$ ver to the back.
21. Go to the other vertical $2 x 1$. Put a $S 1 \times 1$ to the right of its front button.
22. Put a s $4 \times 1$ ver to the right and to the front.
23. Put a $S 1 \times 1$ to the front.
24. Put a $S 4 \times 1$ hor to the right.
25. Put a $S 1 \times 1$ to the front of its right end.
26. Put a $1 \times 1$ to the back of the left end of the same $S 4 \times 1$.

## Bag 3

Number 7

1. Go to the back edge of the platform, to the right of the right edge of the flooring. Put a $2 \times 1$ with the hole hor to the right.
2. Put a three-button corner piece to the right, letter D.
3. Put a three-button corner piece to the right, letter $F$.
4. Put a $6 \times 1$ hor to the right, to the right of the dot 4 .
5. Put a $2 \times 1$ with the hole hor to the right.
6. Put a $1 \times 1$ to the right.
7. Put a $4 \times 1$ ver to the right and to the front.
8. Put a $2 \times 1$ hor to the right of the back button of the PP.
9. Put a $2 \times 2$ to the right.
10. Put a $2 \times 1$ hor to the right.
11. Put two $1 \times 1$ buttons to the front of the $P P$, side by side, hor.
12. Put a F $2 \times 1$ hor to the front and to the left of the left $1 \times 1$ button (in the $3^{\text {rd }}$ and $4^{\text {th }}$ columns from the right).
13. Put a FS $3 \times 1$ ver to the right and to the front of the PP.
14. Put a F $1 \times 1$ to the front.
15. Put a F $4 \times 1$ hor to the left (actually, it is in number 8 , but easier to do now).
16. Put a $10 \times 1$ ver to the front of the $2 \times 1$ holed piece on the left side.
17. Put a three-button stepped piece to the right and to the back of the front button of the PP, steps to the right and to the back.
18. Put a $4 \times 1$ hor to the right of the back button of the PP.
19. Put a three-button stepped piece to the right and to the back of the rightmost button of the PP, oriented as the first one.
20. Put a $1 \times 1$ to the back of the rearmost button of the PP.

Number 8

1. Put a $6 \times 1$ ver to the front of the $10 \times 1$ piece.
2. Put a $1 \times 1$ to the right of the front button of the PP.
3. Go to the right back corner. Put a $3 \times 1$ ver on the right edge, starting at the back.
4. Put a $6 x 1$ ver to the front.
5. Insert a connector into a $2 \times 1$ holed piece and put it ver to the front.
6. Put a $10 \times 1$ ver to the front.
7. Repeat step 5.
8. Put a $2 \times 1$ ver to the left.
9. Put a $6 \times 1$ hor to the left of the back button of the PP.
10. Put a $2 x 1$ hor to the left.
11. Put a $6 x 1$ hor to the left.
12. Put a $2 \times 1$ ver to the left and to the front.
13. Put a $2 \times 1$ ver to the back of the second button from the left of the $6 \times 1$ piece from step 11 .
14. Put a three-button stepped piece to the back and to the right of the PP, steps to the right and to the back.
15. Put a $1 \times 1$ to the right of the back button of the PP.
16. Put a $6 \times 1$ hor to the right.

Bag 4
Number 9

1. Make a part. Put a $2 \times 2 / 2 \times 1$ corner piece ver upright on the table, $2 \times 2$ upright to the left. Put a $F$ $2 x 1$ ver on top of the $2 x 1$ side. Put a F $2 x 1$ upright, buttons to the left, on the two bottom buttons of the $2 x 2$ side. Put a FS $2 x 1$ on top of the PP. Put a $S 2 x 1$ slide above the two PPs, slide to the top.
2. Repeat to make two.
3. Install the one, the way it is, starting on the back edge of the platform, on top of the vertical $\mathrm{F} 2 \times 1$, to the left of the back end of the left wall.
4. Install the other, turning it hor, slide to the front (and still to the top), starting on the right edge of the platform, on top of the horizontal F $2 \times 1$, to the front of the front end of the right wall.
5. Make a part. Put a $2 \times 2 / 2 \times 1$ corner piece ver upright on the table, $2 \times 2$ upright to the left. Put a F $1 \times 1$ on the back button of the $2 \times 1$ side. Put a F $1 \times 1$ clasp to the front, clasp to the front. Put a $F$ $2 \times 1$ upright, buttons to the left, on the two bottom buttons of the $2 \times 2$ side. Put a FS $2 \times 1$ on top of the PP. Put a S $2 \times 1$ slide above the two PPs, slide to the top.
6. Install this part, the way it is, to the left of the front end of the left wall, on top of the vertical $\mathrm{F} 2 \times 1$.
7. Make another part, almost identical to the previous one, except the $F 1 \times 1$ is in the front and the clasp is in the back, facing back.
8. Install it hor, clasp to the left, to the front of the left end of the front wall, on top of the horizontal F $2 \times 1$.

Bag 5
Number 10

1. Start the second level of the wall. go to the back right corner. Put a three-button corner piece on it, letter D there. Put a $2 \times 1$ ver to the front, on the right wall.
2. Put $10 \times 1$ ver to the front.
3. Repeat.
4. Put a $2 \times 1$ ver to the left of the two front buttons of the PP.
5. Put a $2 \times 1$ hor to the back and to the left.
6. Put a $1 \times 1$ with the side button to the left, side button to the front.
7. Put a $S 2 \times 1$ slide to the left, hor, slide to the back.
8. Put a $1 \times 1$ with the side button to the left, side button to the front.
9. Put a $4 \times 1$ hor to the left.
10.Repeat steps 6-8.
11.Put a $2 \times 1$ hor to the left.
10. Put a three-button corner piece to the front and to the left, letter J.
11. Put a $2 \times 1$ ver to the back of the leftmost $1 \times 1$ with the side button piece.
12. Put a three-button stepped piece to the back, on top of the other one.
13. Put a $6 \times 1$ hor to the right, on top of the front/horizontal partition.
14. Put a $1 \times 1$ to the right.

Put a $2 \times 2$ on the 22 buttons on the tile floor. Bag 6
Number 11

1. Continue the second level of the wall. Go to the right end of the back wall. Put a $2 \times 1$ hor to the left of the $D$ piece.
2. Put a $10 \times 1$ hor to the left.
3. Put a $3 \times 1$ ver to the front of the $4^{\text {th }}$ button from the right of the PP (on top of the first level piece).
4. Put a $10 \times 1$ hor to the left of the previous $10 x 1$ piece.
5. Put a three-button corner piece to the front and to the left of the leftmost button of the PP, letter D.
6. Put a $2 \times 1$ with side buttons ver to the front, side buttons to the left.
7. Put a $3 \times 1$ ver to the front.
8. Repeat step 6-7.
9. Repeat step 6.
10.Put a $1 \times 1$ to the front.
10. Put a $3 \times 1$ hor to the front, to the right and to the left.
11. Put a $1 \times 1$ to the front of the leftmost button of the PP. Put a f1x1 on the leftmost button of the $\mathrm{f} 4 \times 1$ on the right back side of the floor. Put a fs $4 \times 1$ to the right and to the back hor. Put the steps on the back steps as before, (steps to the right and to the back, $4 \times 1$, hor, $4 \times 1$ stepped piece to the right, steps to the right and to the back, and $1 \times 1$ to the back of the rear button of the pp.)

Bag 7
Number 12

1. Build the third (flat) level of the wall. Go to the back end of the left wall. Put a F $2 x 1$ hor on the dots 1 and 4 of the D o nthe second row from the back.
2. Put a F $6 \times 1$ hor to the back and to the right.
3. Put a F $6 \times 1$ hor to the right.
4. Put a $F 4 \times 1$ hor to the right.
5. Put a $F 4 \times 1$ ver to the right and to the front.
6. Put a F $2 \times 1$ hor to the right of the back button of the PP.
7. Put a $2 \times 1$ bench piece hor to the right, wall to the back.
8. Put another bench piece hor to the front, wall to the back (on the lower level).
9. Put another bench piece to the front and to the right, hor, wall to the back (on the lower level).
10. Put a F $2 \times 1$ hor to the right of the first bench (on the back wall).
11.Put a $\mathrm{F} 6 \times 1$ ver to the right and to the front.
11. Put a F $6 \times 1$ ver to the front.

## 13. Repeat.

14.Repeat.
15. Put a F 1 x 1 to the left of the front button of the PP.
16. Put a F $2 \times 1$ ver to the back.
17. Put a F $2 \times 1$ hor to the left of the back button of the PP.
18. Go to the left end of the front wall. Put a F $2 \times 1$ ver on top of the upright-slide piece.
19. Put a F $2 \times 1$ hor to the right of the back button of the pp.
20. Put a F $4 \times 1$ from a sep bag ver to the back, on the wall.
24. Put a F $1 \times 1$ to the back.
25. Repeat steps 23-24.
26. Repeat step 23. Go to the left front upright-slide part. Put a f $2 \times 1$ hor on it. Put a f $2 \times 1$ ver to the back. Put another f 2 x 1 hor to the back and to the right.

## Bag 8

Number 13

1. Go to the front partition. Go to its vertical side. Put a F $1 \times 1$ on top of it, in front.
2. Put a FS $2 \times 1$ ver to the back.
3. Put a F $1 \times 1$ to the right and to the back, so that they touch corners.
4. Put a FS $4 \times 1$ hor to the right and to the back, so that they touch corners.
5. Put a FS $4 \times 1$ hor to the right.
6. Go to the back partition. Go to the leftmost button of it. Put a F $1 \times 1$ on top.
7. Put a F $1 \times 1$ to the right and to the back, so that they touch corners.
8. Put a FS $2 \times 1$ hor to the right and to the back, so that they touch corners.
9. Put a FS $4 \times 1$ hor to the right.
10. Put a F $1 \times 1$ to the right and to the back, so that they touch corners.
11. Put a F $2 \times 1$ ver to the right and to the baxk so that they touch corners.
12. Make a part. put a F $6 \times 1$ hor on the table. Put a F $6 \times 1$ hor to the back.
13. Connect by putting one F $2 \times 1$ ver on the right edge, and one on the left.
14. Put a $1 \times 1$ wedge to the left of the right $2 \times 1$, on the front row, slide to the right.
15. Put a $1 \times 1$ wedge to the left, slide to the right.
16. Stack two $1 \times 1$ buttons and put to the left.
17. Stack two $1 \times 1$ buttons from a sep bag and put to the left.
18. Put two $F 2 \times 1$ pieces on top of the first two.
19. Put two F 6x1 pieces on top, hor, one at front and one at back.
20. Put a $2 \times 2$ lip piece underneath, on the left edge, lip to the front.
21. Repeat on the right.
22. Install this part hor inside the left back corner, the way it is. Mount $3 \mathrm{fs} 4 \times 1 \mathrm{~s}$ upright onto the side buttons of the $2 \times 1$ s with side buttons on the left wall. Take a $4 \times 1$ bench piece and hold it upright, hor, wall to the top and to the front. Mount it on the two side buttons on the front wall. Do the same with the other $4 \times 1$ bench piece.
Number 14
23. Go to the front end of the right wall. put a $2 \times 2$ on it.
24. Put a $2 \times 1$ hor to the back.
25. Put a $2 \times 1$ ver to the back, on the right.
26. Put an $8 x 1$ ver to the abck.
27. Repeat.
28. Put a $2 \times 1$ ver to the back.
29. Put a $2 \times 1$ hor to the back and to the left.
30. Stack two F $1 \times 1$ from a sep bag and put to the left.
31. Put a F $1 \times 1$ to the left, skipping the bench. On the front wall, put a $2 x 2$ ontop of the other $2 x 2$ between the bench pieces.
Bag 9
Number 15
32. Go to the left end of the front wall (which is connected to the front partition). Put a $1 \times 1$ on its left end.
33. Put a $2 \times 1$ ver to the right and to the back.
34. Put a $1 \times 1$ to the back.
35. Go to the front end of the left wall. put a $1 \times 1$ on it.
36. Put a $2 \times 1$ hor to the back and to the right.
37. Put a $1 \times 1$ to the right.
38. Go to the left end of the back wall. Put a $2 \times 2$ on it.
39. Put an $8 \times 1$ hor to the right.
40. Put a $2 \times 1$ from a sep bag hor in front of the $P P$, of its $2^{\text {nd }}$ and $3^{\text {rd }}$ buttons from the left.
41. Put an $8 \times 1$ hor to the right of the previous $8 \times 1$ piece.
42. Make a part - a moving circular ladder.
43. Put a F oblong $4 \times 1$ piece hor on the table. Put a $1 \times 1$ button on its leftmost button. Put a FS $4 \times 2$ hor to the right overhanging to the back.
44. Repeat to make three.
45. Stack them and put the way they are in the back right corner, on the $5^{\text {th }}$ row from the back, to the left of the right wall. Fan the ladder out to the back and to the left.
Number 16
46. Put a F $6 \times 1$ ver on top of the ladder's button and on the back wall.
47. Put a FS $1 \times 1$ button on a cone. Repeat to make three. Put on the right end of the back partition.
48. Put a leaf piece on a cylinder and put on the left end of the front partition, on the F 1 x 1 piece.

Bag 10
Number 17

1. Make a part - put a $1 \times 1$ clasp on top of a $F 1 \times 1$ and put this part hor on top of the ladder's axis.
2. Put a FS $4 \times 2$ ver to the back, overhanging to the left.
3. Put a F $4 \times 1$ hor to the back, on the gap in the back wall.
4. Make a part. Put three buttons into the half-sphere, close with the F $2 x 2$ disk and put this part, disk side down, on the leftmost end of the back partition.
Number 18
5. Go to the left end of the front wall. Put a $2 \times 1$ hor on it.
6. Put a $2 \times 1$ ver to the back and to the right.
7. Go to the front end of the right wall. Put a $1 \times 1$ on its left button.
8. Put a $2 \times 1$ ver to the back.
9. Put an $8 \times 1$ ver to the right, on the front end of the right wall.
10. Put an $8 \times 1$ ver to the back.
11. Repeat.
12. Put a $6 \times 1$ hor to the left.
13. Put an $8 \times 1$ hor to the left.
10.Repeat.
14. Put a $2 \times 1$ ver to the front.
15. Put a $1 \times 1$ to the right.
16. Skip one button to the right and put a $2 \times 1$ with the side buttons hor to the right, on top of the $2 \times 1$ piece, side buttons to the front.
17. Put a $2 \times 1$ bench to the front (on level down), hor, seat to the front. Go to the front of the left wall. Put a $2 \times 1$ ver on top of the upright slide piece, and a $2 x 1$ hor to the back and to the right.
Bag 11
Number 19
18. Make a part. stack two $F 3 \times 1$ and put hor on the table.
19. Put a $2 \times 2$ lip piece on the left, lip overhanging to the back.
20. Put a $1 \times 1$ from a sep bag to the right.
21. Put a F $4 \times 1$ hor on top of the first row, overhanging to the left.
22. Put a FS $4 \times 1$ hor on top.
23. Put another $2 \times 2$ lip piece on top of the lip of the first one, its lip, too, overhanging to the back.
24. Install this part ver, lip to the left, to the left of the ladder, on top of the $3 \times 1$ piece.
25. Make a part. stack three cylinders, put the leaf piece on top and install inside the right back corner of the structure.
26. Go to the left end of the front wall. Put a $1 \times 1$ on it.
27. Put a $2 \times 1$ ver to the right and to the back.
28. Put a $1 \times 1$ to the back.
29. Go to the front end of the right wall. Put a $2 \times 2$ on it.
30. Put a $2 \times 1$ hor to the back.
31. Put a $2 \times 1$ ver to the back.
32. Put an $8 x 1$ ver to the back.
33. Repeat.
34. Put a $2 \times 1$ ver to the back.
10.Put an $8 \times 1$ hor to the back and to the left.
11.Put a $1 \times 1$ to the left.
35. Stack two F $1 \times 1$ pieces and put them to the left.
13.Put a $2 \times 1$ hor to the left.
14.Repeat.
36. Put an $8 \times 1$ hor to the left.
37. Put a $2 \times 2$ to the left and to the front.
38. Go to the front end of the left wall. put a $1 \times 1$ on it.
39. Put a $2 x 1$ hor to the back and to the right.
40. Put a $1 \times 1$ to the right.

Bag 12
Number 21

1. Make a part. Insert the door into the box, put two grates hor on top, put four $1 \times 1$ buttons inside and install on the shelf at the left side of the back wall, on the two rightmost buttons.
2. Put two faucets to the left, on the side buttons, facing downwards.
3. Put a bench piece from a sep bag hor on top, to the back.
4. Make a part. put a F $6 x 2$ hor on the table.
5. Put a FS $2 \times 1$ hor in the middle of the first row.
6. Put a $2 \times 1$ slide hor to the left, (it's printed with a cash-register) on the first row, slide overhanging to the front.
7. Repeat on the right.
8. Put a bench piece on top, hor, seat to the front.
9. Repeat on the left.
10. Install this part, turning it 180 degrees, in the middle of the front wall, on top of the $6 \times 1$ row of buttons.

Number 22

1. Make a stack of five $2 \times 1$ pieces. Install it hor to the front of the PP, in the middle.
2. Go to the front end of the right wall. put a $1 \times 1$ on its left row.
3. Put a $2 \times 1$ ver to the back.
4. Put an $8 \times 1$ to the right, to the front and to the back.
5. Put an $8 \times 1$ ver to the back.
6. Repeat.
7. Put a $6 x 1$ hor to the left. Put a $f 4 x 1$ in the indent of the $f 1 x 1 \mathrm{~s}$ to the elft, overhaning to the front, put a $44 \times 1$ tothe right and to the front.
8. Put an fs $4 \times 1$ on top of the pp. Put an $8 \times 1$ hor on the back wall to the left of the $6 \times 1$.
9. Repeat.
10. Put a $1 \times 1$ to the left.
11. Put a $2 \times 1$ hor to the front and to the right.
12. Go to the front of the left wall. put a $2 \times 1$ ver on it.
13. Put a $2 \times 1$ hor to the right of its back button.
14. Go to the left column of the front wall. put a $2 \times 1$ hor on it.
15. Put a $2 \times 1$ ver to the back of its right button.

Bag 13

1. Put a $2 \times 1$ ver on top, at the front.
2. Put a $1 \times 1$ to the back.
3. Put a $6 \times 1$ glass pane to the right.
4. Stack five $2 \times 2$ cylinders. Put them to the right, on top of the $2 \times 2$ piece.
5. Put a $6 x 1$ glass pane to the right (on the level with the first one).
6. Put a $2 \times 1$ hor to the right.
7. Put a $2 \times 2$ to the front.
8. Put a $2 \times 1$ ver to the back of the $2 x 1$ piece from step 7 .
9. Put a $1 \times 1$ with the side button to the back, side button to the left.
10. Put a $6 \times 1$ ver to the back.
11.Repeat steps 9-10-9.
11. Put a $1 \times 1$ to the back.
12. Put a $2 \times 1$ ver to the back.
13. Put an $8 \times 1$ hor to the back and to the left.
14. Put a $6 \times 1$ hor to the left.
15. Put an $8 \times 1$ hor to the left.
16. Put a $2 \times 2$ to the left and to the front.
17. Go to the front end of the left wall. put a $2 \times 1$ hor on its back row, at the left.
18. Put a $1 \times 1$ to the right.

Two flat buttons are left for the next step. They will be at the bottom.
Number 24

1. Make a part. sandwich a $\mathrm{F} 1 \times 1$ with the clasp between two $\mathrm{F} 1 \times 1$ pieces.
2. Repeat to make two.
3. Install one on the front button of the front end of the left wall, clasp to the front.
4. Install the other on the leftmost button of the left end of the front wall, clasp to the left.
5. Make a part. stack five $1 \times 1$ pieces. Put a F $1 \times 1$ from a sep bag on top.
6. Repeat to make two.
7. Install on the left wall, on the seventh and twelfth buttons from the back.

Bag 14
Number 25 (all flat)

1. Go to the left end of the front wall. put a pizza piece on it, cot-off corner to the left and to the front, the left back end over hanging.
2. Put a $6 \times 1$ hor on top of the glass, to the right.
3. Put a $3 \times 2$ ver to the right and to the front, aligned at the back.
4. Put a $6 \times 1$ hor to the right.
5. Put a $3 \times 1$ ver to the right and to the front.
6. Put a $10 x 1$ ver to the right and to the back.
7. Put a $10 x 1$ ver to the back.
8. Put a $2 \times 1$ ver to the back.
9. Repeat.
10.Put a $10 \times 1$ hor to the left.
11.Repeat.
10. Put a $3 x 1$ hor to the left.
11. Put a $2 \times 1$ hor to the front.
14.Put a pizza piece on the front end of the left wall, cut-off corner to the front and to the left, right front corner overhanging.

Number 26

1. Adhere two stickers with the same picture to the both sides of a glass. (The first poster is Forever Sorting, Dianne Played with Clark brickster, a male and female minifigs covered in 1x1 bricks, thhey hold a $1 \times 1$ together, with mountain and a sunset in the background. The second movie is entitled Mystery on the Monorail, featuring an oval monorail track on high support columns, with a monorail train speeding towards us. There is a gap in the track, and it seem as though the track may fall appart at any moment, and the train train will crash. The Third film is titled Lego Stickers Presents: the Brick Separator, Starring Astrid Geybrock, and

Jordan Montlegone, the poster features a brick separator which has turned into a dragon, holding a piece of Lego in its paw, which it is munching, the $2 \times 1$ in it's teeth. The film directork, (a man in a white suit, with a flower in his button-hole runs away from the dragon in panic. Behind the dragon is a fence, behind which is a blazing fire, burning to the heavens.)
2. Repeat to make three.
3. Insert into the frames.
4. Put them ver in the gaps on the left wall.

## Number 27

1. Make a part. put a tiny wheel on the long stick. Put five $1 \times 1$ cylinders on the stick.
2. Repeat to make two.
3. Put one upright on the front end of the left wall, the wheel on the bottom, so that it goes into the clasps on the bottom and on the front.
4. Repeat at the left end of the front wall.
5. Make a part. put a cylinder from a sep bag on the handle of the tiny gun piece. close the cylinder with a $1 \times 1$ button.
6. Repeat to make three.
7. Install the muzzles into the side buttons on the inside of the right wall, cylinders upward.

Bag 15
Number 28
Make the window part.

1. Put a F $2 \times 1$ hor on the table. Put a $F 1 \times 1$ with the clasp on its right button, clasp to the front.
2. Put a F $2 \times 1$ hor to the left.
3. Put a F $1 \times 1$ with the clasp underneath, clasp to the left.
4. Put a F $3 \times 1$ hor on top.
5. Put a F $1 \times 1$ on top, on the rightmost button.
6. Stack two $1 \times 1$ and put on top.
7. Put a $F 1 \times 1$ with the clasp on top, clasp to the front.
8. Put a F $1 \times 1$ on top.
9. Put a $1 \times 1$ on top. Repeat.
10. Put a tall transparent $2 \times 1$ hor to the left.
11. Put a F $3 x 1$ hor on top. repeat.
12. Put a $F 2 \times 1$ hor on top, on the right end.
13. Put a F1x1 with the clasp to the left, clasp to the left.
14. Insert a short stick upright on the right end of front, into the two clasps. Put a fs $2 \times 1$ on top on the right hor, put a fs $1 \times 1$ to the left.
15. Install this part ver on the front end of the left wall, the short stick to the left and on the front.
Number 29
Make the window part.
16. Put a F $2 \times 1$ hor on the table. Put a $F 1 \times 1$ with the clasp on the left button, clasp to the front.
17. Put a $F 2 \times 1$ hor to the right.
18. Put a F $1 \times 1$ with the clasp underneath, clasp to the right.
19. Put a F $3 \times 1$ hor on top.
20. Put a F $1 \times 1$ on top, on the leftmost button.
21. Stack two $1 \times 1$ and put on top.
22. Put a $1 \times 1$ with the clasp on top, clasp to the front.
23. Put a F 1x1 on top.
24. Put a $1 \times 1$ on top. Repeat.
25. Put a tall $2 x 1$ hor to the right.
26. Put a F $3 \times 1$ hor on top. Repeat
27. Put a F $2 \times 1$ hor on top, on the left end.
28. Put a F $1 \times 1$ with the clasp to the right, clasp to the right.
29. Insert a short stick on the left end of the front wall. Put a fs $2 \times 1$ hor on top on the left, put a
fs $1 \times 1$ to the right.
30. Install hor on the left end of the front wall, the short stick to the left and to the front (at the bottom).
Bag 16
Number 30
31. Make a piece. Put four $1 \times 1$ buttons upright on the side buttons of a $4 \times 1$ piece.
32. Repeat to make two.
33. Go to the left end of the back wall. skip one button to the right and put a $10 \times 1$ hor to the right.
34. Put a $1 \times 1$ to the front of the leftmost button of the PP.
35. Put a $10 \times 1$ hor to the right of the first $10 \times 1$ piece.
36. Put a $3 \times 1$ hor to the right.
37. Put a $2 \times 1$ ver to the front.
38. Put a $10 x 1$ ver to the front.
39. Repeat.
40. Put a $2 \times 1$ hor to the left of the second button (from the front) of the PP.
41. Put your part hor to the left, side buttons to the front.
42. Put a $4 \times 1$ hor to the left.
43. Put your second part to the left the same way.
44. Put a $2 \times 1$ hor to the left.
45. Put a $2 \times 1$ hor on the left over-the door pizza piece, on the back row, on the right side.
46. Skip four buttons to the back and put a $1 \times 1$ on the column.
17.Repeat.

Number 31

1. Make a part. Put a $\mathrm{F} 6 x 6$ pizza piece on the table, cut-off side to the back and to the right. Put a $1 \times 1$ button from a sep bag on the last button of the second column from the left.
2. Put a $1 \times 1$ button from a sep bag on the first button of the first column from the right.
3. Put a $1 \times 1$ to the front of the left button.
4. Put a $1 \times 1$ to the left of the right button and to the back.
5. Put a $3 \times 1$ step piece so that its cut-off side is aligned with the cut-off side of the platform. Its ends should touch the two $1 \times 1$ pieces.
6. Put a FS $2 \times 1$ ver on the last two buttons of the first column from the left.
7. Put a FS $2 \times 2$ to the front and to the right.
8. Put a FS $2 \times 2$ to the front.
9. Put a FS $2 \times 2$ to the right.
10. Put a FS $2 \times 1$ hor to the right at the front.
11. Install this part, the way it is, over the doors, overhanging to the left, so that the leftmost button of the left over-the-door pizza piece remains free, and the two first buttons of the rightmost column of the right over-the-door pizza piece remain free.
12. Make a part. put a F $4 \times 2$ piece ver on the table. Put a F $2 x 1$ with one button ver on the two middle buttons of the left column.
13. Put a F button on top of the PP.
14. Put a $1 \times 1$ wedge to the front of the PP, slide to the back.
15. Put a $1 \times 1$ wedge to the back of the same piece, slide to the front.
16. Repeat steps 12-16 to make three such parts.
17.Put them ver on the left wall, overhanging to the left and skipping the $1 \times 1$ pieces.

Bag 17
Number 32

1. Go to the back end of the right wall. put a $10 x 1$ ver on it.
2. Put a $10 \times 1$ ver to the front.
3. Put a $1 \times 1$ to the front.
4. Put a $10 \times 1$ hor to the front and to the left.
5. Put a $6 \times 1$ hor to the left.
6. Put a $1 \times 1$ to the left.
7. Put an $8 \times 1$ arch hor to the front and to the right.
8. Put an $8 x 1$ arch hor to the right.
9. Put a $1 \times 1$ to the right.
10. Go to the right end of the back wall.
11. Put a $6 \times 1$ hor on it.
12. Put a $10 \times 1$ hor to the left.
13. Put a $6 \times 1$ hor to the left.
14. Put a $2 \times 1$ with the etched piece ver to the front vertical etchings to the left.
15. Repeat seven times.
16. Put a $1 \times 1$ to the right of the front button of the frontmost etched $2 \times 1$.

Number 33

1. Make a part. stack two $2 \times 1$ with the etchings.
2. Repeat to make five such parts.
3. Install one hor on the right end of the front wall vertical etchings to the front, - not on the top, but to the front of the rows, on the buttress.
4. Install the second the same way to the left, over the round column between the two windows.
5. Install the third the same way on the right front-wall buttress.
6. Install the fourth ver on the front left-wall buttress.
7. Install the fifth the same way on the back left-wall buttress.
8. Make a part. Stack two long-arm clasps.
9. Repeat to make two such parts.
10. Install them on the over-the-door part, on the two $1 \times 1$ buttons at the sides of the step piece, clasps parallel to each other, to the left and to the front.

## Bag 18 A

Number 34

1. Put a $1 \times 1$ on the over-the-door part, in the middle of the step piece.
2. Put a $2 \times 1$ ver to the right and to the front, touching corners with the PP.
3. Put a $2 \times 1$ hor to the left and to the back of the same $1 \times 1$ piece, again touching corners with it. The rest of the pieces in this bag are flat.
4. Go to the right end of the back wall. put a $2 \times 1$ hor on it.
5. Put a $10 \times 1$ hor to the left.
6. Repeat.
7. Put a $2 \times 2$ to the left and to the front.
8. Put a $2 \times 1$ ver to the front of its right side.
9. Put a $6 \times 1$ ver to the front.
10.Repeat.
10. Put a $3 \times 2$ hor to the front, left and right.
11. Go to the back end of the right wall. put a $3 \times 1$ ver on it.
12. Put a $10 \times 1$ ver to the front.
13. Repeat.
14. Put a $2 \times 1$ ver to the left of its two front buttons.
15. Put a $6 \times 1$ hor to the left of its back button.
16. Put a $2 \times 2$ to the left and to the front.
17. Put a $6 \times 1$ hor to the left of its back row.
18. Put a $3 \times 2$ ver to the left, front and back.
19. Put a $S 3 \times 1$ hor to the right of its back row.
20. Put a $\mathrm{S} 6 \times 1$ hor to the right.
22.Repeat.

Bag 18 B
Number 35

1. Go to the back end of the right wall. put a $2 \times 1$ ver on it.
2. Put a $6 \times 1$ ver to the front.
3. Put a $10 \times 1$ ver to the front.
4. Put a $6 \times 1$ ver to the front.
5. Put a $1 \times 1$ with the side hole to the left of its front button, hole to the front.
6. Put a $3 \times 1$ hor to the back and to the left.
7. Put a $2 \times 1$ lip piece hor to the left, lip overhanging to the front.
8. Put a $6 \times 1$ hor to the left.
9. Put a $2 \times 1$ hor to the front of the two middle buttons of the PP.
10.Put a $2 \times 1$ lip piece to the left of the same $6 \times 1$ piece, as before.
11.Put a $2 \times 1$ hor to the left.
10. Put a $2 \times 1$ step piece to the left and to the front, the cut-off side to the back and to the left.
11. Put a $1 \times 1$ with the hole to the right, in the "step" of the PP, hole to the front.
12. Go to the right end of the back wall. put a $3 \times 1$ hor on it.
13. Put a $10 \times 1$ hor to the left.
14. Put a $2 \times 1$ with the lip hor to the left, lip overhanging to the front.
15. Put a $2 \times 1$ hor to the left.
16. Put a $6 \times 1$ hor to the left.
19.Put a $1 \times 1$ with the hole to the front of its leftmost button, hole to the left.
17. Put a $3 \times 1$ ver to the right and to the front of the PP.
18. Put a $2 \times 1$ lip piece ver to the front, lip overhanging to the left.
19. Put a $2 \times 1$ ver to the front.
20. Repeat steps 21-22 two times.
21. Put a $2 \times 1$ step piece to the front and to the left, cut-off side to the right and to the front.
25.Put a $1 \times 1$ with the hole to the left, inside the "step", the hole to the left.

Bag 18 C
Number 36

1. Put a $1 \times 1$ to the right of the $P P$, skipping one button.
2. Put another $1 \times 1$ symm on the right end of the over-the-door part: find the $1 \times 1$ with the hole inside the $2 x 1$ step piece, skip one button to the back and put the $1 \times 1$ on.
3. Make a part. put a $1 \times 1$ button on the long-arm clasp piece. repeat to make two.
4. Install them on top of the previous long-arm clasps, facing the same way.
5. Put a $3 \times 1$ step piece the same way as the first one, on top of it.
6. Put two $1 \times 1$ pieces at the sides, as before.
7. Make a part. put five FS $4 \times 1$ pieces on all the steps of the stair piece, save the top one.
8. Install it to continue the stairwell to the left, so that the back button of the top step rests of the right button of the lip on the back wall.

Bag 19
Number 37

1. Put a F $6 x 1$ ver on the $2 x 1$ left end of the stair, aligned to the back wall, so that the two back buttons rest on the lip and on the wall buttons.
The rest of the pieces are FS.
2. Go to the right end of the back wall. Put a $2 \times 1$ hor on it.
3. Put a $3 \times 1$ hor to the left.
4. Put a $6 \times 1$ hor to the left.
5. Put a $4 \times 1$ with two buttons hor to the left.
6. Skip one button (the stair) to the left and put a $6 \times 1$ hor to the left.
7. Put a $2 \times 2$ to the left and to the front.
8. Put a $3 \times 1$ ver to the front of its right end.
9. Put a $6 \times 1$ ver to the front.
10.Repeat.
11.Put a $3 x 1$ ver to the right and to the front.
10. Put a $1 \times 1$ to the right of its front end.
11. Put a $1 \times 1$ to the front and to the right so that they touch corners.
12. Repeat.
13. Put a $3 \times 1$ hor to the front and to the right.
14. Put a $6 \times 1$ hor to the front of its right end and to the right,
15. Put a $6 \times 1$ hor to the right.
16. Put a $3 \times 1$ hor to the right.
19.Put a $2 \times 2$ to the right and to the front.
20.Put four $2 \times 1$ hor to the left - on the protruding parts of the front wall.
17. Put four $2 \times 1$ ver on the protruding parts of the left wall. Go to the fs $2 \times 2$ on the right front corner of your structure. Put a fs6x1 ver to the back on the right wall. Put a $44 \times 1$ with two buttons ver to the back. Put a fs6x1 ver to the back. Put a fs $3 \times 1$ ver to the back. Put a fs $2 \times 1$ ver to the back.

Bag 20
Number 38

1. Put a FS $4 \times 2$ ver on the top stair, so that one front and one back button remain free.
2. Make a part. put a $\mathrm{F} 6 \times 1$ hor on the table. Put a $\mathrm{F} 2 \times 1$ sled piece hor on the two rightmost buttons, handle to the right.
3. Put a $\mathrm{F} 8 \times 1$ hor to the left, overhanging on the left.
4. Put a $\mathrm{F} 6 \times 1$ hor underneath, protruding to the left.
5. Put a $\mathrm{F} 2 \times 1$ sled piece hor on top of the protruding end, handle to the left.
6. Put a FS $6 \times 1$ hor on top of your part, on the right. put momentarily aside.
7. Put a $1 \times 1$ with the side button on the table. Put a FS $1 \times 1$ on top. Put a $1 \times 1$ clasp on the side button, upright (so that it has upper and lower lips). Turn it so that the clasp is to the right.
8. Connect it to your part from the left, inserting the left-end handle into the clasp.
9. Hold this part upright, so that the $1 \times 1$ from step 6 is on top and the FS $1 \times 1$ on it faces to the right. insert the handle on the bottom into the clasp at the bottom of the stairs, on Swivel the upright part to the left so that the $1 \times 1$ on its top comes to rest on the free front button of the top stairs.
Bag 20
Number 39
10. Make a part.
11. Insert two connectors into both ends of a $S$ tube.
12. Insert the muzzle of a riffle piece into the left connector. Turn it so that the handle is upright.
13. Put a $1 \times 1$ clasp on top of a $\mathrm{F} 1 \times 1$ piece and put them on the handle of the riffle piece, so that the $\mathrm{F} 1 \times 1$ piece is turned diagonally to the right and its highest side is on the left.
14. Repeat steps 1-4 to make four such parts.
15. Insert them in the holes - two in the front wall and to in the left, so that the $\mathrm{F} 1 \times 1$ are up and to the walls.

Number 40

1. Make a streetlight and put it on the free $2 \times 2$ spot in the front pavement.

The end of the first book!

## Palace Cinema Book 2

Large bag 2
Bag 1 (all flat)
Number 1

1. Put a $12 \times 2$ hor on the table.
2. Put $6 \times 1$ ver to the back of its rightmost column.

## Number 2

1. Connect by putting a $6 \times 4$ hor on top of the second tow of the $12 \times 2$ and on the first three buttons of the $6 \times 1$.
Number 3
2. Put a $6 \times 4$ hor to the back of the first $6 \times 4$.
3. Put a $16 \times 16$ to the front of the first $6 \times 4$, aligned in the right.

Number 4

1. Flip over so that the $6 \times 4$ protrude on the back on the left.
2. Go to the left end of the front edge. Put a $2 \times 1$ hor on it.
3. Put a $10 \times 1$ hor to the right.
4. Put a $3 \times 1$ hor to the right.
5. Put a $6 \times 2$ ver to the right and to the back, overhanging on the right.
6. Put a $2 \times 1$ hor to the back, also overhanging.
7. Go to the front end of the left edge. Put a $6 \times 1$ ver on it.
8. Put a $12 \times 2$ hor to the back and to the right.
9. Put a $12 \times 2$ hor to the right, overhanging on the right.
10. Go back to the left edge. Put a $6 \times 1$ ver on it.
11. Repeat steps 7-9.
12. Put a $2 \times 1$ hor to the back and to the right.
13. Put a $10 \times 1$ hor to the right, overhanging on the right.
14. Put a $6 x 1$ ver to the front, on the right edge of the back $6 x 4$ piece.

Number 5

1. Flip over so that the $12 \times 2$ pieces protrude to the left.
2. Put a $10 \times 1$ piece from a sep bag hor on the back, on top of the protruding $10 \times 1$ piece, overhanging on the left.
3. Put a $16 \times 8$ ver to the left and to the front.
4. Put an $8 x 8$ pizza piece to the front, the cut-off corner to the left and to the front.

Number 6

1. Flip over so that the cut-off piece is to the right and to the front.
2. Go to the right end of the back edge, put a $2 \times 1$ hor on it.
3. Put a $10 \times 1$ hor to the left.
4. Go to the back end of the right edge. Put a $6 \times 1$ ver on it.
5. Skip two buttons to the front and put a $6 \times 1$ ver on.
6. Skip two buttons to the front, one button to the left and put a $3 x 3$ pizza piece on, the cut-off corner to the right and to the front.
7. Put another such piece to the left and to the front, touching corners with the first one.

Bag 2
Number 7

1. Flip over so that the cut-off corner is to the left and to the front.
2. Go to the back end of the right edge. Put an $8 \times 1$ ver on it.
3. Put an $8 \times 1$ ver to the front.
4. Repeat.
5. Put a $1 \times 1$ to the left.
6. Put a F $2 \times 1$ with one button hor to the left.
7. Repeat six times.
8. Go to the right end of the back edge. Put an $8 \times 1$ hor on it.
9. Put an $8 \times 1$ hor to the left.
10. put a $6 x 1$ hor to the left.
11. Put a $2 \times 1$ ver to the left and to the front.
12. Put a F $2 \times 1$ with one button ver to the front.
13. Repeat six times.

Number 8

1. Put a $1 \times 1$ to the front of the PP.
2. Put a $2 \times 2$ to the right and to the back.
3. Put a $6 \times 1$ ver to the back of its left column.
4. Put a $2 \times 1$ hor to the right of its $4^{\text {th }}$ button from the front.
5. Put a $8 \times 1$ ver to the back of the $6 \times 1$ from step 3 .
6. Go to the right end of the front wall. put an $8 x 1$ hor to the back and to the left of the $1 \times 1$ piece.
7. Put an $6 \times 1$ hor to the left.
8. Put a $2 \times 2$ to the left and to the back.
9. Put a $1 \times 1$ to the front of its left column.
10. Go to the back right end, of the right edge of the gap. Put a FS $1 \times 1$ on it.
11. Skip two buttons to the front and put a FS $1 \times 1$ on.
12. Put a F $2 \times 1$ ver to the front.
13. Put a F $4 \times 2$ hor to the front and to the left.
14. Put a F $8 \times 2$ hor to the left.
15. Put a F $2 \times 1$ ver to the back of its leftmost column.

Bag 3
Number 9

1. Put a F $1 \times 1$ on the back button of the PP.
2. Put a three-button corner piece to the front and to the right, letter H .
3. Put a F $8 \times 1$ hor to the right.
4. Repeat steps $1-2$ symm on the right.
5. Go to the left end of the front wall. Put a FS $2 \times 1$ ver to the left of the $1 \times 1$ and $2 \times 2$ pieces, so that its left front corner overhangs over the cut-off edge.
6. Put a FS $2 \times 1$ hor to the back and to the left.
7. Put a FS $2 \times 1$ hor to the back and to the left.
8. Put a $1 \times 1$ flower piece to the back of its left button.
9. Put a FS $2 \times 1$ ver to the left and to the back.
10. Put a FS $2 \times 1$ ver to the left and to the back.
11. Put a FS $2 \times 1$ hor to the left of its back button.
12. Put six $2 \times 2$ disks in the middle of the floor, in two columns of three. Go to the left end of the front row. Skip two buttons to the right from the $2 x 2$ piece and one button to the back from the $6 \times 1$ piece and put the first disk on.
13. Skip three buttons to the right and put the second disk.
14. Skip two buttons to the back and put the $3^{\text {rd }}$ disk.
15. Do the rest the same way.

Number 10

1. Go to the right end of the front wall. Put a $2 \times 1$ hor on it.
2. Put a $1 \times 1$ to the back of its left button.
3. Put an $8 x 1$ ver to the back of its right button.
4. Put an $8 \times 1$ ver to the back.
5. Put a $6 x 1$ ver to the back.
6. Put an $8 x 1$ hor to the back and to the left.
7. Put an $8 \times 1$ hor to the left.
8. Repeat.
9. Put a $2 \times 1$ hor to the front of its leftmost buttons.
10. Make a part. Put a FS $4 \times 1$ on top of a F $4 \times 1$ piece. Put a $2 x 1$ lip piece on the table, lip to the left. Put the $4 \times 1$ part you just made ver on top of the right column of the lip piece, overhanging to the front and to the back. Install this part the way it is on the right edge of the gap, in between the two FS $1 \times 1$ pieces.
11.Put sixteen cone pieces on the front edge of the gap, on the front end of the left edge and on the front edge of the right edge.

Bag 4
Number 11. Make a part (two sets of seats).

1. Put a F $10 \times 2$ hor on the table. Put a $1 \times 1$ slide ver on its rightmost column, slide to the front.
2. Put a $2 x 1$ handle piece hor to the left, on the back row, handle to the back.
3. Put a FS $2 x 1$ hor to the front.
4. Skip one button to the left and repeat steps 2-3.
5. Repeat.
6. Put a $1 \times 1$ slide ver to the left, as before.
7. Insert three FS two-clasp $2 \times 2$ pieces into the handles. Raise them to make the chair backs. Put 2 $1 \times 1$ slide pieces in the gaps between the seats.
8. Repeat steps 1-7 to make another set of seats.
9. Install ver, backs to the left, on the two columns of disks.
10. Put a FS $2 \times 1$ ver on the two vertical cones on the right edge of the gap, to the front of the lip piece. Put a fs $4 \times 1$ piece hor to the front and to the left. Put a fs $4 \times 1$ hor to the left. Repeat. Put a fs $2 \times 1$ ver to the back of the leftmost button of the PP.
Bag 5

## Number 12

1. Go to the left end of the back wall. Put a $2 \times 1$ ver on it.
2. Put a $1 \times 1$ to the right of its front button.
3. Put a $6 \times 1$ hor to the right of its back button.
4. Put an $8 \times 1$ hor to the right.
5. Repeat.
6. Put an $8 \times 1$ ver to the right and to the front.
7. Put an $8 \times 1$ ver to the front.
8. Repeat.
9. Put a $2 \times 1$ ver to the left of its two front buttons.
10. Put seven $1 \times 1$ clasps ver (=lips of the clasps to the back and to the front) on the front wall, on top of the $\mathrm{F} 2 \times 1$ pieces with one button, feet to the back.
11. Put seven clasps hor on the left wall.
12. Put a $2 \times 1$ grate piece hor on the left end of the front wall, on the back two buttons od the $2 \times 2$ piece.
13. Skip four buttons to the back and two to the left from the left side of the grate and put a $1 \times 1$ cylinder on.
14. Skip four buttons to the back and put another cylinder on.

Bag 6
Number 13

1. Stack two $1 \times 1$ cylinders.
2. Repeat to make three such stacks.
3. Put two on top of the cylinders from steps 13-14.
4. Put the third on the front right button of the $2 \times 2$ piece on the front end of the left wall.
5. Put a $1 \times 1$ with the side button to the left, side button to the front. Put a $1 \times 1$ to the left.
6. Go to the front end of the left wall. Put a $1 \times 1$ with side button to the front of the left button of the $2 \times 1$ grate piece, side button to the left. Put a $1 \times 1$ to the front.
7. Make a part. put a F $2 \times 1$ with cornice hor on the table, cornice to the back.
8. Put a $2 \times 1$ hor on top.
9. Put a F $2 \times 1$ with the cornice hor on top, as before.
10. Put a F $2 \times 1$ hor on top.
11. Install the way it is on top of the horizontal $2 \times 1$ to the right of the left wall.
12. Insert a stick into the two rightmost clasps on the front wall.
13. Insert a stick into the two leftmost clasps on the front wall.
14. Insert a stick into the two back clasps on the left wall.
15. Insert a stick into the two front clasps on the left wall.

## Bag 7.

Number 14

1. Go to the front end of the right wall. Put a $2 \times 1$ hor on it.
2. Put a $1 \times 1$ to the back of its left button.
3. Put an $8 \times 1$ ver to the back of the right button of the same piece.
4. Put an $8 \times 1$ ver to the back.
5. Put a $6 \times 1$ ver to the back.
6. Put an $8 \times 1$ hor to the back and to the left.
7. Put a $2 \times 2$ to the left, overhanging to the front.
8. Put a $6 \times 1$ hor to the left.
9. Put an $8 \times 1$ hor to the left.
10. Put a $2 \times 1$ hor to the front of its two leftmost buttons.
11. Insert the rest of the sticks into the clasps.
12. Put a $\mathrm{F} 6 \times 4$ ver on tops of the cylinders and the $2 \times 1$ stack.

## Number 15

1. Make a part (a seat for the mechanic). Put a F $2 \times 1$ with the handle on top of a $F 2 \times 2$ disk. Put a FS $2 \times 1$ on the free two buttons of the disk. Insert the two clasps of a FS $2 \times 2$ with two clasps into the handle.
2. Install on top of the $6 \times 4$ canopy, on the back two rows, skipping one column from the left, back to the left.
3. Put a F $2 \times 2$ washer board piece, skipping one row to the front, so that the holed half-circle overhangs on the right.
4. Go to the left end of the back wall. Put a $2 \times 1$ ver on it.
5. Put a $1 \times 1$ to the right of its front button.
6. Put a $6 \times 1$ hor to the right of its back button.
7. Put an $8 x 1$ hor to the right.
8. Repeat.
9. Put an $8 \times 1$ ver to the right and to the front.
10. Put an $8 \times 1$ ver to the front.
11. Repeat.
12. Put a $2 \times 1$ ver to the left of its two front buttons.

Bag 8
Number 16

1. Make a part (the stairs). Put a $2 \times 2$ lip piece on the table, lip to the left.
2. Put a $F 4 \times 1$ ver on the right column, overhanging on the front and to the back.
3. Put a $2 \times 2$ lip piece on the left two buttons of the first lip piece, lip to the left.
4. Repeat steps 2-3.
5. Put a F three-button corner piece on the first row, overhanging to the front, letter D.
6. Put a F three-button corner piece to the back, letter J.
7. Put three FS $4 \times 1$ on tops of the two $F 4 \times 1$ and on the top stair.
8. Install the way it is on the right edge of the gap, on the lip, and rest on the right button of the tab on the back wall.
9. Put a $1 \times 1$ on the rearmost button of the tab.

## Number 17

1. Make a part.
2. Stack four ribbed $2 \times 1$ pieces.
3. Repeat to make eight such pieces.
4. Make a part.
5. Stack two $2 x 1$ frames to make a window. Insert the glass pane.
6. Repeat to make six such pieces.
7. Go to the right end of the front edge. Put a ribbed stack hor on it, to the left of the right wall, to the back of the railings, the upright ribs to the front.
8. Put a window stack hor to the left.
9. Continue to alternate the ribbed stacks and windows to the left.
10. Do the same on the left wall, starting with the ribbed stacks, ribs to the left.

## Bag 9

Number 18

1. Make a part.
2. Stack two F $2 \times 1$ and put hor on the table.
3. Put a $1 \times 1$ on the left and a $1 \times 1$ with the side button on the right, side button to the front.
4. Put a F $2 \times 1$ hor on top.
5. Put a $2 \times 1$ on top.
6. Install the way it is on the front end of the left wall, on top of the $1 \times 1$ and $1 \times 1$ with the side button.
7. Make a part. Repeat the steps 1-5, except that the side button goes on the left.
8. Install ver on the left end of the front wall, on top of the $1 \times 1$ and $1 \times 1$ with the side button, oriented the same way.
Number 19
9. Make a part (an old-fashioned movie projector).
10. Put a F $2 \times 1 / 2 \times 1$ corner piece, hor on the table, side buttons to the front.
11. Put a $2 \times 1 / 2 \times 1$ with the end button hor on the bench back, the end button to the left, and the side buttons on the front and on the top.
12. Put a $1 \times 1$ button on the end button.
13. Put a F $2 \times 1$ trapeze hor on the seat buttons of the bench, wider side to the back.
14. Put a grate piece hor on top of the trapeze.
15. Put a F $2 \times 1$ with one button upright, hor, on the two front side button.
16. Put a cone, wider end in, on the pp.
17. Put two steering wheels on the wider ends of the trapeze.
18. Turn the part upright, so that the cone is on the bottom, the two wheels are to the back, and the $1 \times 1$ button to the right, and insert the cone into the hole in the end of the washer board piece on the canopy.
Number 20
19. Make a part. Stack two $\mathrm{F} 2 \times 1$ from a sep bag and put a $\mathrm{F} 2 \times 1$ on the bottom.
20. Repeat to make four.
21. Put a curved frame on top of each window and put one of your parts in between each two frames (of course, they will be hor on the front wall and ver on the left wall).
Number 21
22. Make a part. Stack two $F 3 x 1$ and put a $F 2 x 1$ and a $F 1 \times 1$ underneath (side by side).
23. Repeat to make four.
24. Put one hor on the right end of the front wall, $1 \times 1$ to the left.
25. Put another hor on the left end of the front wall, $1 \times 1$ to the right.
26. Put another ver on the front end of the left wall, $1 \times 1$ to the back.
27. Put the other on the back end of the left wall, $1 \times 1$ to the front.
28. Go to the left end of the back wall. Put an $8 x 1$ hor on it.
29. Put an $8 x 1$ hor to the right.
30. Repeat.
31. Put a $6 \times 1$ ver to the front.
32. Repeat.
33. Put an etched $2 \times 1$ ver to the front, vertical etchings to the right.
34. Put an $8 \times 1$ ver to the front.

Bag 10
Number 22

1. Put three $4 \times 1$ arches ver over the frames on the left wall.
2. Put three $4 \times 1$ arches hor over the frames on the front wall.
3. Make a part. Put a $1 \times 1$ on a $2 \times 1$. Repeat to make four.
4. Put one ver, $1 \times 1$ to the front, on the back end of the left wall.
5. Put another ver, $1 \times 1$ to the back, on the front end of the left wall.
6. Put another hor, $1 \times 1$ to the right, on the left end of the front wall.
7. Put the other hor, $1 \times 1$ to the left, on the right end of the front wall.

Number 23

1. Go to the back end of the right wall. Put an $8 \times 1$ ver on it.
2. Put a $6 x 1$ ver to the front.
3. Put a $2 \times 1$ with the etchings ver to the front, as before.
4. Repeat.
5. put a $1 \times 1$ on the frontmost button of the right wall. Put a $6 \times 1$ ver to the back (on the pp and to the back)
6. Put a $5 \times 1$ stepped half-arch hor to the left, thin end to the left.
7. Put another such part symm on the left end of the front wall.
8. Go to the right end of the back wall. Put an $8 x 1$ hor on it.
9. Put an $8 \times 1$ hor to the left.
10. Put a $6 x 1$ hor to the left.
11. Put a $1 \times 1$ to the left.
12. Put a half-arch piece ver to the front, thin end to the front.
13. Put another such part symm on the front end of the left wall.

## Bag 11

Number 24

1. Put a $2 \times 1$ hor on the front end of the left wall, partly on top of the PP.
2. Put a $2 \times 2$ on the left end of the back wall.
3. Put a $6 \times 1$ hor to the right.
4. Put an $8 x 1$ hor to the right.
5. Repeat.
6. Put an $8 \times 1$ ver to the front.
7. Put a $2 x 1$ with the side buttons ver to the front, side buttons to the left.
8. Put a $2 \times 1$ with the etchings ver to the front, as before.
9. Repeat three times.
10. Repeat step 7.
11. Put a $1 \times 1$ to the front.
12. Put a $2 \times 2$ to the front.
13. Put a $2 \times 1$ ver on the left end of the front wall, partly on top of the half-arch piece.

Number 25

1. Put a $3 \times 1$ stepped half-arch piece ver on top of the back button of the $P P$, thin end to the back.
2. Put a $4 \times 1$ hor to the right.
3. Make a part. Put a F 6x1 hor on the table. Put a F $6 x 2$ hor on top, overhanging on the back. Put a F 6x1 hor on top, on the front row. Put a F $2 x 1$ hor in the middle of the back row.
4. Repeat to make two.
5. Put one hor, the $2 \times 1$ piece to the front, to the right of the $P P$.
6. Put a $1 \times 1$ from a sep bag to the right.
7. Put a $4 \times 1$ hor to the right.
8. Repeat steps $1-8$ ver and symm on the left wall, the thin end of the arch to the right.

Bag 12
Number 26

1. Put a $2 \times 1$ hor on the left end of the front wall.
2. Skip one button to the right and put a $F 4 x 1$ hor on.
3. Skip two buttons to the right and put a F $4 \times 1$ hor on.
4. Skip one button to the right and put a $2 \times 1$ hor on.
5. Put an $8 \times 1$ ver to the right and to the back.
6. Put an $8 \times 1$ ver to the back.
7. Repeat.
8. Put an $8 \times 1$ hor to the left.
9. Repeat.
10. Put a $1 \times 1$ to the left.
11. Put a $6 x 1$ hor to the left.
12. Put a $2 \times 1$ ver to the front.
13. Skip one button to the front and put a $F 4 \times 1$ ver on.
14. Skip two buttons to the front and put a F $4 \times 1$ ver on.
15. Skip one button to the front and put a $2 x 1$ ver on.

## Number 27

1. Make a part (the screen). Put a F $12 \times 6$ half-smooth piece hor on the table, the smooth edge to the front.
2. Put a $F 6 \times 1$ hor on the middle of the back edge.
3. Put a FS $4 \times 1$ ver on the back end of the left edge.
4. Put a F $4 \times 1$ diagonal piece ver to the right, the buttons to the left. (There are two left-sided and two right-sided such pieces).
5. Put another such piece to the front of the FS $4 x 1$ piece, oriented the same way, overhanging on the front.
6. Repeat steps $3-5$ symm on the right.
7. Make a detail. Put four $1 \times 1$ wedges on the $4 \times 1$ side of a $4 \times 1 / 2 \times 1$ piece, making two cavities at the side and one mountain in the middle. Put two FS $1 \times 1$ buttons on the two top buttons. Put it hor in the middle of the back, the $2 x 1$ side on top of the $F 6 x 1$ piece, and the wedges to the back.
8. Put a F $4 \times 1$ diagonal piece hor to the left, buttons to the back.
9. Repeat symm on the right.
10. Attach a sticker to the screen. (The sticker shows Mini Figure, (a child starlet,) dancingwith a hat, in one hand and a stick in theo ther, with a city-scape and music notes in the background)
11. Hang the screen on the front wall.
12. Put a man and a woman figures in front of the screen.

Bag 12 B
Number 29

1. Make a part. put a F three-button corner piece on the table, letter $D$.
2. Put another such piece to the right, letter F.
3. Stack two F $2 x 1$ pieces and connect the two PPs by putting it hor on the front row.
4. Put a F $8 x 2$ ver on the front end of the left wall.
5. Put a $F 8 x 2$ ver to the back.
6. Put a F $2 \times 1$ hor to the back.
7. Put a $F 3 \times 1$ hor to the right.
8. Put a F $2 \times 1$ hor to the right.
9. Put your part hor to the right, overhanging to the front.
10. Put a F $10 \times 1$ hor to the right.
11. Put a F $3 \times 1$ hor to the right.
12. Put a F $3 \times 1$ ver to the front.
13. Put a F $10 \times 1$ ver to the front.
14. Repeat.
15. Put a F $8 \times 2$ hor to the left.
16. Repeat.

Number 30

1. Put five FS $4 \times 1$ on the five bottom steps of the stair piece.
2. Install as before.

Bag 13
Number 31

1. Put a $2 x 1$ with the side buttons hor on the front end of the left wall, side buttons to the front.
2. Put a $10 \times 1$ ver to the back of its right button.
3. Put a $6 \times 1$ ver to the back.
4. Put a $1 \times 1$ to the right of its back button.
5. Put a $10 \times 1$ hor to the right.
6. Repeat.
7. Put a $6 \times 1$ ver to the right and to the front.
8. Put a $6 x 1$ ver to the front.
9. Put a $10 \times 1$ ver to the front.
10. Put a $6 \times 1$ hor to the front and to the left.
11. Put a $10 \times 1$ hor to the left.
12. Put a $2 \times 1$ with the side buttons ver to the left and to the front, side buttons to the left.
13. Put a $F 4 \times 1$ ver on the left $2 \times 1$ end of the top stair.

Number 32.

1. Make a part. put a F $8 \times 2$ hor on the table. Put a $F 6 x 1$ hor on the right end of its back edge.
2. Put a $F 4 \times 2$ hor to the left of the $8 x 2$ piece.
3. Connect by putting a $\mathrm{F} 6 \times 1$ hor to the left of the first $6 \times 1$.
4. Put a FS $2 \times 1$ hor on its left end of the back row.
5. Put a FS $8 \times 1$ hor to the right.
6. Put a FS $2 \times 1$ hor to the right.
7. Put six FS $2 \times 1$ wedges hor on the front row, side by side, taller end to the back.
8. Repeat steps 1-7 to make another such part.
9. Install one upright, thinner side to the front, on the left end of the front wall.
10. Install the other upright, thinner side to the left, on the front end of the left wall.

## Bag 14

Number 33

1. Make a part (the large window).
2. Put a $6 x 1$ hor on the table. Put a $1 \times 1$ on its rightmost button.
3. Put a $1 \times 1$ on its leftmost button.
4. Insert the panes into the eight $2 \times 1$ window frames, stack into two stacks of four and put hor in the middle.
5. Put two tall $1 \times 1$ pieces at the sides.
6. Stack four $1 \times 1$ pieces into two stacks of two and put on tops of the tall pieces.
7. Put a $F 6 \times 1$ hor on top.
8. Put a FS $6 \times 1$ hor on top.
9. Install diagonally on the left front gap.

## Bag 15

Number 34

1. Put a $F 6 x 6$ pizza piece on top of the $P P$, overhanging to the right and to the back.
2. Put a $2 \times 1$ with the etchings hor on the right end of the front wall, on its front row, the vertical etchings to the front.
3. Put a $2 \times 1$ FS wedge piece hor to the left.
4. Alternate the etchings and the wedges to the left end of the wall.
5. Do the same, vertically, on the left wall, starting with the etchings at the back, vertical etchings to the left.
Bag 15 (all flat)
Number 35
6. Go to the right end of the back wall. Put a $S 8 \times 1$ hor on it.
7. Put a $S 8 \times 1$ hor to the left.
8. Repeat.
9. Put a $2 \times 1$ hor to the front.
10. Put a $\mathrm{S} 2 \times 1$ ver to the front of its right button.
11. Put a $S 8 \times 1$ ver to the front.
12. Put a $S 4 \times 1$ ver to the front.
13. Put a $S 4 \times 1$ hor to the front, one button-space to the left and two to the right.
14. Put a $S 4 \times 1$ hor to the front.
15. Put a $\mathrm{F} 2 \times 1$ hor to the front of its rightmost button-space and to the right.
16. Put a $S 1 \times 1$ to the front of its right button-space.
17. Put a $S 2 \times 1$ ver to the right and to the front.
18. Put a $S 4 \times 1$ ver to the right of its front button-space and to the front.
19. Put a $S 4 \times 1$ ver to the right.
20. Put a $S 4 \times 1$ hor to the right of its second button-space.
21. Put a $S 8 \times 1$ hor to the right.
22. Put a $S 2 \times 1$ hor to the right.
23. Put a $2 \times 1$ ver to the right and to the front.
24. Put a $S 8 \times 1$ ver to the right and to the back.
25. Put a $S 8 \times 1$ ver to the back.
26. Put a $S 4 \times 1$ ver to the back.
27. Put a $S 1 \times 1$ to the back.
28. Put a $2 \times 1$ ver to the back.
29. Put three $S 2 \times 1$ hor on the protruding $2 x 1$ pieces on the front wall. Put the $2 \mathrm{fs} 4 \times 1$ s from a sep bag, onto the stairs.
30. Repeat vertically on the left wall.

Put this structure on top of the first floor.
This is the end of book 2.
On the back is an ad of 31004 (an eagle, which can be re-built into a scorpion, which can be re-built into a beaver. And an ad for 31009 (a house which can be a house without doors, one with a door, or a windmill.)

## Lego Palace Cinema Book 3

Large bag 3
Bag 1 (all flat)
Number 1

1. Put a $12 \times 2$ hor on the table.
2. Put an $8 \times 8$ on the back row of it, on the right.

## Number 2

1. Put a $16 \times 16$ to the front and to the left.

Number 3

1. Flip over so that the $8 \times 8$ is on the back, on left.
2. Go to the left end of the back edge. Put a $6 \times 1$ hor on it.
3. Put a $6 \times 1$ hor to the right, overhanging to the right,
4. Go to the back end of the left edge. Put a $6 \times 1$ ver on it.
5. Skip two button-spaces (the $12 \times 2$ piece) to the front and put a $1 \times 1$ on.
6. Put a $6 \times 1$ ver to the front.
7. Repeat.
8. Put a $2 \times 1$ ver to the front.
9. Put a $6 \times 1$ hor to the right.
10. Repeat.
11. Put a $2 \times 1$ hor to the right.
12. Put a $12 \times 2$ ver to the right and to the back, overhanging on the right.
13. Put a $3 \times 2$ ver to the back.
14. Put a $12 \times 2$ hor to the back, to the left and to the right, starting on the left next to the first $12 \times 2$ piece and overhanging on the right.
Number 4
15. Flip over so that the $8 \times 8$ piece is at the back and on the right.
16. Put an $8 \times 1$ hor at the back edge, on top of the $6 \times 1$ and overhanging on the left.
17. Put a $16 \times 8$ ver to the left and to the front.
18. Put an $8 \times 8$ pizza piece to the front, the cut-off corner to the front and to the left.
19. Put an $8 \times 2$ hor at the front edge of the gap.

Number 5

1. Flip over so that the cut-off corner is at the front and to the right.
2. Put two $3 \times 3$ pizza pieces on the $8 \times 8$ pizza piece, as before.
3. Put a $6 \times 2$ hor to the back, starting on the right edfe.
4. Put a $2 \times 1$ ver to the left.
5. Put a $6 \times 1$ ver to the back of the $6 \times 2$, on the right edge. Put another $6 \times 1$ ver to the back, skipping the $12 \times 2$. Put $26 \times 1$ s hor on the back wall, starting from the right edge.

Bag 2
Number 6

1. Flip over so that the cut-off corner is at the front, to the left.
2. Go to the left end of the back edge. Put a $6 \times 1$ hor on it.
3. Put an $8 \times 1$ hor to the right.
4. Repeat.
5. Put a $2 \times 1$ hor to the right.
6. Put an $8 \times 1$ ver to the front.
7. Put a $6 \times 1$ ver to the front.
8. Put an $8 \times 1$ ver to the front.
9. Put a $1 \times 1$ to the front.
10. Put an $8 \times 1$ hor to the left.
11. Repeat.
12. Put a curved $2 \times 1$ ver to the back of its leftmost button.
13. Put a $F 8 \times 2$ ver to the back and to the right.
14. Put a $\mathrm{F} 8 \times 2$ ver to the back (overhanging on the right back corner).
15. Go to the back end of the left edge. Put an $8 \times 1$ ver on it.
16. Put an $8 \times 1$ ver to the front.
17. Put a curved $2 \times 1$ hor to the right of its front button.
18. Go to the left back side of your structure. Put a $2 \times 1$ hor inside the corner made by the left and the back walls (=on the second row from the back, on the second and third columns from the left).
19. Put a $2 \times 1$ hor to the right.
20. Go to the right front side of your structure. Put a $2 \times 1$ ver inside the corner made by the front and the right walls (on the second and third rows from the front, on the second column from the right).
21. Put a $2 \times 1$ ver to the back.

## Number 7

1. Go to the front end of the left wall. Put a FS $6 \times 1$ hor to the front and to the right, overhanging a little on the left front corner.
2. Put a FS $1 \times 1$ to the right.
3. Put a FS $6 \times 1$ ver to the front.
4. Put a FS $1 \times 1$ to the left of its third button-space from the front.
5. Put a FS $2 \times 1$ hor to the back and to the left.
6. Put a F $2 \times 2$ circle-within-square piece to the back.
7. Put a FS $2 \times 1$ ver to the left.
8. Put a FS $1 \times 1$ to the left of its back button-space. put a $f 4 \times 2$ hor to the back of the circle-in-the-square, skipping the fs piece.
9. Put a $6 \times 2$ hor in the middle of the front edge of the gap overrhanging to the back.
10. Put a F $8 \times 2$ ver to the right and to the front.

## Bag 3

Number 8

1. Make a part - a door. Install the door into the frame and orient it so that it opens to the front and to the left.
2. Put a $4 \times 1$ with the side buttons underneath, side buttons to the front.
3. Stack two F $4 \times 1$ pieces and put on top of the door.
4. Put four $1 \times 1$ pieces with the side buttons on top, side by side, so that the top buttons face to the front, and the side buttons are on top, and the cornices are to the back.
5. Put a FS $4 \times 1$ hor ton top.
6. Put a $1 \times 1$ button for a handle. Put the door on the side-buttons of the $4 \times 1$ wiith side buttons (at the bottom of the door, keeping the top side-buttons of the piece free.
7. Lay the door on its back, hor, so that the top is to the right and install over the gap in your structure.
Number 9
8. Put a FS $4 \times 1$ ver on the left side of the door (=bottom).
9. Put a $4 \times 1$ slide hor to the front and to the right, slide to the front.
10. Put a $2 \times 1$ slide hor to the right.
11. Put a $4 \times 1$ slide to the right.
12. Put a FS $4 \times 1$ ver to the back, on the right side of the door (=top).
13. Go to the right end of the back wall. Put a F $1 \times 1$ on it.
14. Put a FS $6 \times 1$ hor to the left.
15. Repeat.
16. Repeat.
17. Go to the back end of the right wall. put a FS $6 \times 1$ ver on it.
18. Put a FS $6 \times 1$ ver to the front.
19. Repeat.

Bag 4
Number 10

1. Go to the left end of the back wall. Put a $2 \times 2$ on it.
2. Put a $2 \times 1$ ver to the right.
3. Put a FS $2 \times 1$ ver to the front of the $2 \times 2$, on the left wall.
4. Put a FS $6 \times 1$ ver to the front.
5. Repeat.
6. Put a $1 \times 1$ to the front.
7. Put a $1 \times 1$ with the side button to the right, side button to the front.
8. Put a $1 \times 1$ cylinder to the right.
9. Repeat steps $1-9$ symm on the front wall: put a $2 \times 2$ on the front right end; put a $2 \times 1$ hor to the back; put a FS $2 \times 1$ hor to the left, on the front wall. put two FS $6 x 1$ hor to the left; put a $1 \times 1$ to the left; put a $1 \times 1$ with the side button to the back, side button to the left; put a cylinder to the back.
Bag 5
Number 11
10. Put a F $2 \times 1$ from a sep bag ver on the two PPs.
11. Put a F $1 \times 1$ to the front.
12. Repeat steps $1-2$ symm on the left: put a $F 1 \times 1$ on the $1 \times 1$, and a $F 2 \times 1$ hor to the right.
13. Put a FS $4 \times 1$ hor on the left end of the front side of the door.
14. Put a FS $6 \times 1$ hor to the right.

Number 12

1. Put a F $2 \times 1$ hor on the left horizontal butt of the left vertical wall. (will call it left butt).
2. Put a cylinder to the right.
3. Repeat steps $1-2$ symm on the right butt: put a F $2 \times 1$ ver on the front end and a cylinder on the back.
4. Go to the back end of the left wall. Put a $2 \times 1$ ver on it.
5. Put a $2 \times 2$ to the right.
6. Repeat steps $4-5$ symm on the right end of the front wall: put a $2 \times 1$ hor on it and a $2 \times 2$ to the back.
Number 13
7. Put a $2 \times 2$ on top of the front end of the right wall.
8. Put a F $2 \times 1$ hor to the back.
9. Put a $2 \times 1$ tall slide to the back, slide to the back.
10. Repeat steps $1-3$ symm on the left end of the back wall: put a $2 \times 2$ on, a $F 2 \times 1$ ver to the right, and a $2 x 1$ tall slide to the right, slide to the right.
11. Put a $1 \times 1$ on the left end of the left butt.
12. Put a $1 \times 1$ with a side button to the right, as before.
13. Put a cylinder to the right.
14. Repeat steps $5-7$ symm on the right butt.

Number 14

1. Put a $2 \times 1$ hor on the left end of the left butt.
2. Put a $2 \times 1$ ver on the front end of the right butt.
3. Go to the front end of the right wall. put a $F 2 \times 1$ hor on it.
4. Put a F $2 \times 1$ hor to the back.
5. Put a $1 \times 1$ to the back of its right button.
6. Put a F $2 \times 1$ to the back and to the left.
7. Repeat steps $3-6$ symm on the left end of the back wall: put a $F 2 x 1$ ver on it, a $2 x 1$ ver to the right, a $1 \times 1$ to the right of its back button and a F $2 x 1$ ver to the right and to the front.
Bag 6
Number 15. Make a part - a roof.
8. Put a F $10 \times 1$ hor on the table.
9. Put a F $4 \times 1$ hor on its right end.
10. Put a F 10x1 hor to the left, overhanging on the left.
11. Put a F $4 \times 1$ hor underneath the PP, to the left of the first $10 \times 1$.
12. Insert a connector into a $1 \times 1$ with the side hole.
13. Repeat.
14. Put these parts on the leftmost and the rightmost buttons, the connectors facing outside.
15. Put twelve cylinders in between. Their order is follows: (note, red and brown cyllinders should be in separate bags: red, on 4th and 7th butttons from the right.
16. Put a F $4 \times 1$ hor on top of the cylinders, on the right end.
17. Put a F $10 \times 1$ hor to the left.
18. Put fourteen cylinders on top. (red on 6th, 10th, and 12th buttons from the right.)
19. Put a F $10 \times 1$ hor on top, on the right end.
20. Put a F $4 \times 1$ hor to the left.
21. Put fourteen cylinders on top. (red on the 3d, 8th, and 11th.)
22. Put a $F 4 \times 1$ hor on top of the cylinders, on the right end.
23. Put a F $10 \times 1$ hor to the left.
24. Put fourteen $1 \times 1$ buttons on top. (buttons are brown and red, should be in sep bags.) Red on 2,5 , 7, 10, 13.
25. Put two $1 \times 1$ pieces with the side holes onto the two ends of the two connectors on the left and on the right.
26. Repeat steps $1-18$ to make two such parts.
27. Install one hor, hanging in the air over the third row from the front, putting the right $1 \times 1$ into the gap on the front end of the right wall, and the left $1 \times 1$ on top of the cylinder in the back of the right butt.
28. Then swing forward and down so that the fourteen buttons touch and overhang the FS edge of the front wall.
29. Repeat steps 20-21 symm on the left wall.

## Bag 7

Number 16

1. Put a $1 \times 1$ button on the right end of the left butt.
2. Repeat symm on the right butt.
3. Skip three buttons to the back and put a $1 \times 1$ tall piece on.
4. Put a $2 \times 1$ tall piece hor to the back and to the left.

Number 17. Make a part - a decoration.

1. Put a F twelve- button trapeze hor on the table, the longest side to the front.
2. Put a FS $4 \times 1$ hor in the middle of its front edge.
3. Put a F $4 \times 1$ hor to the back. Put momentarily aside.
4. Make a detail. Put a $4 \times 1$ hor on top of a $F 4 \times 1$ on the table. Hang a $2 \times 1 / 2 \times 2$ piece hor on top, side four buttons to the front, on the left end. Repeat on the right.
5. Repeat step four to make two such details.
6. Stack them and install hor on the second row of your part.
7. Put one FS $4 \times 1$ ver upright on the left column of the side button, and the other on the right.
8. Put one FS $2 \times 1$ hor upright on the top row, and the other on the bottom.
9. Put a F $2 \times 2$ upright in the middle.
10. Make a detail. Stack three cylinders; put one $1 \times 1$ button on the bottom, and one on the top.
11. Repeat to make two.
12. Install at the sides, on the one free button on the left front row, and one on the right.
13. Put a FS $2 \times 1$ hor on top and to the right of the left cylindrical column, and the other on the right.
14. Put a $1 \times 1$ button from a sep bag under the convex saucer piece. Mount upright in the middle of your part, in the middle of the four buttons.
15. Make a detail. Put a $4 \times 1$ with the side buttons on the table, side buttons to the front. stack two F $2 x 1$ pieces and put the hor, upright, in the middle of the side buttons. put a FS $2 \times 1$ on top. Install the way it is on top of your part, on the second row (on the four buttons), overhanging on the front row (in between the two FS pieces).
16. Put a F $2 \times 2$ circle-within-square piece on top, in the middle.
17. Insert two sticks into the two side buttons to the left and to the right.
18. TUrn the part upside down and put a F $2 \times 2$ disk, buttons down, in the middle.
19. Turn the right end up and install between the two butts, the semi-circular decoration diagonally to the front and to the left.

Bag 8
Number 18

1. Stack two F $4 \times 1$.
2. Repeat.
3. Put one hor on the left butt, and one ver on the right.
4. Put a F $4 \times 2$ hor on the left end of the back wall.
5. Put a F $4 \times 2$ ver on the front end of the right wall.

Number 19

1. Make a part. Put a F $4 \times 2$ hor on the table.
2. Put a F 1x1 on the right end of its back row.
3. Put a F $4 \times 1$ from a sep bag hor to the left, overhanging on the left.
4. Put a F $2 \times 1$ ver partly underneath it, and partly to the front.
5. Put a FS $2 \times 1$ hor on the left end of the back row.
6. Put a FS $1 \times 1$ to the right.
7. Put a FS $2 \times 1$ hor to the right.
8. Put a FS $2 \times 1$ wedge hor to the front, slide to the front.
9. Put a FS $1 \times 1$ wedge to the left.
10. Put a FS $2 \times 1$ wedge hor to the left, as before.
11. Repeat steps $1-10$ to make two.
12. Install upright, ver, at the front ends of the butts, thin end of the left one to the left, and of the right one to the front.
13. Go to the right end of the front wall. Put a $2 x 2$ lip piece hor on the front row, lip to the front. Put a $3 \times 2$ ver to the back.
14. Repeat symm on the back end of the left wall, lip to the left. Put a $4 \times 1$ on the lip, put a $f 2 \times 1$ ver to the right. Repeat symm on the front right wall.
Number 20.
Make a part - the roof over the semi-circular decoration.
15. Put a F $8 \times 8$ pizza piece upside down on the table, the cut-off corner to the front.
16. Put a F $3 \times 3$ pizza piece upside down on top of the back corner, cut-off corner to the front.
17. Put a F $1 \times 1$ upside down on top of the left corner.
18. Put a F $3 \times 3$ pizza piece to the right and to the back (upside down, of course), overhanging to the left, the cut-off corner on the left front.
19. Repeat steps $3-4$ symm on the right.
20. Put a F $2 \times 2$ disk in the middle, skipping the first row and a half.
21. Flip the right side up, the cut-off corner to the front and to the left.
22. Put a F $2 \times 1$ hor to the right of the right edge, next to the fourth button from the front.
23. Put a F $1 \times 1$ to the front of its left button.
24. Repeat steps $8-9$ symm on the left.
25. Install over the semi-circular decoration, diagonally, the cut-off corner to the front and to the left.

## Bag 9

Number 21

1. Put a twelve-button disk on top of a FS holed square and put in the right back corner of the PP.
2. Put a F $3 \times 3$ pizza piece to the front of the right column of the $P P$, the cut-off corner to the front and to the right.
3. Put a FS $1 \times 1$ to the front of the left column of the PP.
4. Repeat steps 2-3 symm on the left, the cut-off corner to the left and to the back.
5. Go to the right end of the front wall. Put a F $2 \times 2$ with one button on the front two rows.
6. Put a FS $2 \times 1$ hor to the back.
7. Put a FS $2 \times 2$ to the back.
8. Repeat steps $5-7$ symm on the back end of the left wall.

Number 22

1. Put a F $1 \times 1$ on top of the PP ( the F $2 \times 2$ with one button).
2. Put a cone on top.
3. Put a pinnacle (short sword) on top.
4. Repeat steps $1-3$ on the right end of the front wall.
5. Make a part - a base for the pyramidal topping of the over-the-semi-circular decoration turret. Put a F $8 \times 4$ hor on the table.
6. Put a F $2 \times 1$ hor in the middle of the second row.
7. Put a F $4 \times 1$ hor to the back, in the middle of the third row.
8. Put a F $2 \times 1$ button/clasp piece hor to the left, clasp to the left (the clasp itself vertical).
9. Put a F $2 \times 1$ button/clasp to the front, as before.
10. Put a F2x1 clasp to the right and to the front, ver.
11. Repeat steps $8-11$ symm on the right.
12. Put a FS $6 \times 1$ hor on top of the second row.
13. Put a FS $6 \times 1$ hor to the back.
14. Install diagonally, the $1 \times 1$ clasps to the front left, on top of the twelve-button disk, in the middle.

## Bag 10 (all flat)

Number 23
Make a part - the front side of the pyramid. 1. Put a $6 \times 4$ hor on the table. Put a $S 8 \times 1$ hor on the second row, aligned on the right and overhanging on the left.
2.

Put a S $8 \times 1$ hor to the back.
3. Put a $6 \times 2$ ver to the left of the $6 x 4$, underneath the overhanging ends of the $8 \times 1$ pieces, protruding to the front and to the back.
4. Put a $4 \times 1$ left wing (a piece that, if put ver, wider end to the front, will have the wide smooth corner on the left), hor, to the back of the back $\mathrm{S} 8 \times 1$ piece, aligned on the right (the wide smooth corner to the back and to the left.).
5. Put a $4 x 1$ right wing piece to the front of the front $S 8 x 1$ piece, aligned on the right.
6. Put a $S 8 \times 1$ hor to the left, overhanging to the left.
7. Put a $S 8 \times 1$ hor to the back, to the left of the left wing.
8. Put an $8 \times 4$ ver to the left of the $6 x 2$ piece, underneath the two PPs, protruding to the front and to the back.
9. Put a right wing hor to the left and to the front of the front wing.
10. Put a $S 4 \times 1$ hor to the left.
11. Put a right wing hor to the front.
12. Repeat steps $9-311$ symm on the back.
13. Put two $S 4 \times 1$ hor in the middle of the left side, on the free buttons.
14. Flip over so that the narrow end is still on the right.
15. Put a $4 \times 4$ in the middle of your part, connecting all three base pieces.
16. Put a $2 \times 2$ in the middle of the PP , aligned on the left edge.
17. Put a $2 \times 1$ sled piece hor to the front, the handle overhanging on the left.
18. Repeat on the back.

Bag 11 (all flat)

## Number 7

1. Put a $2 \times 2$ on top of the $P P$, aligned at the left and on the back.
2. Put a $2 \times 2$ to the front.
3. Install upright, leaning to the back, diagonally, the narrow side up, on the over-the-semicircular-decoration
roof, inserting the sled handles into the clasps.
Number 24
4. Put a $12 \times 2$ hor upside down on the table.
5. Put a long right wing upside down hor to the back.
6. Connect by putting a $3 \times 2$ hor, aligned on the left edge.
7. Put a $6 \times 2$ hor to the right.
8. Put a $3 \times 2$ hor on top of the $P P$, on its left end.
9. Put a $2 \times 1$ ver on top of the PP on its right end.
10. Put two sled pieces hor, long side by long side, to the left, the handles overhanging on the left.
11. Put a $1 \times 1$ convex disk on top of the three PPs.
12. Install to make the left side of the pyramid.

Number 25. Make the right side of the pyramid.

1. Put a $12 \times 2$ hor upside down on the table.
2. Put a long left wing hor to the front.
3. Repeat steps 3-8 of number 24.
4. Install on the right.

Bag 12
Number 26. Make a part - an upside-down arch above the semi-circular decoration.

1. Put a $12 \times 1$ stepped arch piece hor on the table. Put a $1 \times 1$ with the side button on the leftmost button, side button to the front.
2. Insert a claw into the side button.
3. Put a $1 \times 1$ slide hor on top and to the right, slide to the left.
4. Put a $F 4 \times 1$ hor on top and to the right.
5. Put a F $2 \times 2$ to the right, overhanging on the back.
6. Repeat steps $1-4$ symm on the right.
7. Put a F 1x1 on the leftmost button.
8. Put a $\mathrm{F} 8 \times 1$ hor to the right.
9. Put a $\mathrm{F} 1 \times 1$ to the right.
10. Put a $\mathrm{F} 1 \times 1$ roll on top of the right button of the overhanging middle piece, roll to the right.
11. Repeat symm on the left.
12. Put a FS $2 \times 1$ ver on top of the PP and to the front.
13. Put a FS $2 \times 1$ hor to the front.
14. Put a FS $4 \times 1$ hor to the right.
15. Repeat symm on the left.
16. Make a part. Insert a smaller end of a candlestick piece into the $1 \times 1$ FS wedge. Insert the shorter end of the pinnacle piece into the other end of the candlestick.
17. Repeat to make two.
18. Insert, the wedge end up, into the claw, diagonally, the pinnacles and the thinner ends of the wedges facing away from each other.
19. Turn upside down and hang (I don't understand how!), using the two protruding sticks above the semi-circular decoration.
20. Put your structure on top of the second floor.

Large bag 4. Build the upright sign and the base for it.
Bag 1
Number 1

1. Put a F $10 \times 6$ hor on the table. Put a $1 \times 1$ in the back right corner.
2. Put a $1 \times 1$ with the handle to the left, handle to the back.

Number 2

1. Put a $2 \times 1$ hor to the left.
2. Put a $2 \times 1$ button/clasp ver to the left and to the front, clasp to the back.
3. Repeat.
4. Put a $2 \times 1$ hor to the left.
5. Put a $1 \times 1$ with the handle to the left, as before.
6. Put a $1 \times 1$ to the left.

Number 3

1. Put a FS $4 \times 1$ ver to the front.
2. Put a $F 4 \times 1$ ver to the right.
3. Put a F $2 \times 1$ hor to the right of its front button.
4. Put a $2 \times 1$ button/clasp ver to the right and to the back, as before.
5. Repeat steps $12-9$ symm on the right. (the FS $4 \times 1$ ver on the right edge, the $F 4 \times 1$ ver to the left, and the $\mathrm{f} 2 \times 1$ hor to the left, of the front button of the PP.)
6. Put a FS $4 \times 1$ hor on the front row, skipping the leftmost button.
7. Put a FS $4 \times 1$ hor to the right.
8. Put a $6 \times 1$ hor to the back, in the middle.
9. Put a $4 \times 1$ ver to the right and to the back.
10. Repeat on the left.
11. Put a F $4 \times 1$ ver on top.

Number 5

1. Put a $1 \times 1$ with the handle to the back, as before.
2. Put a $1 \times 1$ to the left.
3. Put a $2 \times 1$ hor to the right of the $1 \times 1$ with the handle.
4. Repeat steps 4 of number 4 , and steps $1-3$ of number 5 , (the $1 \times 1$ with handle on the right, the $1 \times 1$ to the right, the $2 \times 1$ hor to the left of the $1 \times 1$ with handle, the $\mathrm{f} 4 \times 1$ ver to the front of the $1 \times 1$ with handle) symm on the right.
5. Put a $\mathrm{F} 6 \times 1$ hor on top of the $6 \times 1$ in the second row.

Number 6

1. Put a $2 \times 1 / 2 \times 2$ hor on top, on the left end, the $2 \times 2$ side upright on the front.
2. Put a $1 \times 1$ button to the right.
3. Put a $2 \times 1 / 2 \times 2$ to the right.
4. Repeat steps 2-3.
5. Put a $2 \times 1 / 2 \times 2$ ver to the back, the $2 x 2$ side upright on the right.
6. Put a $1 \times 1$ button to the back.
7. Repeat symm on the left.

Bag 2
Number 7-8

1. Adhere the stickers (with a schedule on them, which reads: Tickets 30C, Showing 2-00, 5-30, and $8-00$ ) on two FS $4 \times 2$ pieces and hang on the left and right sides.
2. Adhere the stickers (SHowing Tonight "Three Clicks And A Snap" Starring Minnie Figure.) on the other two such pieces (note half of the text in parenthesis, is one one sticker, and half is on the other one.) and hang in front.
3. Stack two $1 \times 1$ with the side buttons and put in the left front corner, side buttons to the front.
4. Repeat on the right.

## Number 9

1. Put a F $10 \times 2$ hor on top of the front two rows.
2. Put a F $4 \times 4$ to the back of its left end.
3. Repeat on the right.

Number 10

1. Put a F $6 \times 1$ ver on the right edge.
2. Repeat on the left.
3. Put a F $4 \times 1$ hor to the right of its front button.
4. Put a F $4 \times 1$ hor to the right.

Number 11

1. Put a $1 \times 1$ FS wedge on the left back corner, slide to the right.
2. Put a wedge to the front, slide to the back.
3. Put a wedge to the front, slide to the front.
4. Put a wedge to the front, slide to the back.
5. Put a wedge to the front, slide to the front.
6. Put a wedge to the front, slide to the right.
7. Put a wedge to the right, slide to the left.
8. Put a F $2 \times 1$ with one button hor to the right.
9. Put a grate hor on top.
10. Repeat steps 1-9 symm on the right.

Number 12

1. Make a part. put a $2 \times 1 / 2 \times 1$ bench piece hor on the table, the back to the front. put a F $2 \times 1$ with one button hor on top. Put a wedge on top, slide to the back. put two FS buttons upright on the side buttons in front. install the way it is in the middle of the front row.
Bag 3
Number 15
Bag three has blue and white bags. Follow the instructions carefully to achieve accurate lettering (sorry it's visual). You are going to build this part by part. It is important to remember how your parts are oriented after you put them aside. It may be a good idea to find a spare rectangular baseplate and to install them on it with the distinctive orientation marks.
Step 1. Stack two white F 2x2 pieces.
Step 2.
2. Put two $2 \times 1$ with side buttons ver on top, long side by longside, side buttons facing away from each other.
3. Put a blue F $2 \times 2$ on top. Put aside.

Step 3.

1. Put a blue F $2 \times 2$ on the table.
2. Put a white $1 \times 1$ with the side button on the front left, side button to the left.
3. Put a white $\mathrm{F} 1 \times 1$ on top.
4. Put a white $1 \times 1$ with the side button on the back right, side button to the right.
5. Put a white $F 1 \times 1$ on top.
6. Stack four F 1x1 pieces, white-blue-white-blue (from bottom up).
7. Repeat.
8. Install in the back left and in the front right.
9. Put a white $\mathrm{F} 2 \times 2$ on top.
10. Put this part on top of the one made in step 2. Put aside.

Step 4

1. Stack two $\mathrm{F} 2 \times 2$, blue-white.
2. Put a white $1 \times 1$ in the left front.
3. Put a white $1 \times 1$ in the right back.
4. Put a blue $1 \times 1$ in the left back.
5. Put a blue $1 \times 1$ in the right front.
6. Put a white $F 2 \times 2$ on top.
7. Put this part on top of the one made in step 3. Put aside.

Step 5

1. Put a blue $\mathrm{F} 2 \times 2$ on the table.
2. Put a white $2 \times 1$ with the hole hor at the back.
3. Put a white $2 \times 1$ with the hole hor to the front.
4. Put a blue $F 1 \times 1$ in the left front and in the right back.
5. Put a white $F 1 \times 1$ in the left back and in the right front.
6. Put a white $\mathrm{F} 2 \times 2$ on top.
7. Put this part on top of the one made in step 4. Put aside.

Step 6

1. Stack two F $2 \times 2$, blue-white.
2. Put a white $F 1 \times 1$ in the left front and the right back.
3. Put a blue $\mathrm{F} 1 \times 1$ in the left back and the right front.
4. Put a white $1 \times 1$ with the side button in the left front, side button to the left.
5. Put a blue $1 \times 1$ with the side button to the back, as before.
6. Put a white $1 \times 1$ with the side button to the right, button to the right.
7. Put a blue $1 \times 1$ with the side button to the front, as before.
8. Put this part on top of the one made in step 5. Put aside.

Step 7

1. Put a blue $F 2 \times 2$ on the table.
2. Put a white $2 \times 1$ with the hole hor on the back.
3. Repeat to the front.
4. Put a blue $\mathrm{F} 1 \times 1$ on the left front and right back.
5. Put a white $\mathrm{F} 1 \times 1$ on the left back and right front.
6. Put a white F $2 \times 2$ on top.
7. Put this part on top of the one made in step 6. Put aside.

Step 8

1. Put a blue $\mathrm{F} 2 \times 2$ on the table.
2. Stack two white $\mathrm{F} 1 \times 1$ pieces.
3. Repeat.
4. Put in the left front and in the right back.
5. Stack two blue $\mathrm{F} 1 \times 1$ pieces.
6. Repeat.
7. Put in the left back and in the right front.
8. Put a white $2 \times 1$ with the hole hor in the back.
9. Repeat in the front.
10. Put four blue $1 \times 1$ with the side buttons on top, two side buttons to the left and two to the front.
11. Put this part on top of the one made in step 7 .

## Bag 4

Step 9

1. Take your part off the spare baseplate and lay flat on the table, the top to the left. The front should have three holes.
2. Put a blue F $16 \times 2$ hor on top.
3. Put two sled pieces hor on the the right end, side by long side, handles overhanging to the right.

Step 10

1. Cover the whole surface with the six FS $6 \times 1$ pieces, hor.

## Step 11

1. Put a $F 2 \times 2$ on the left end.
2. Put a F $16 \times 2$ hor to the right.

Step 12

1. Put two sled on the right end, as before.
2. Put sixteen F $2 \times 1$ with one button ver, side by long side, to the left.

## Bag 5

Step 13

1. Put two FS $2 \times 1$ ver, side by long side, on top of the sled pieces.
2. Put a F $4 \times 1$ hor to the left.
3. Put a F $6 \times 1$ hor to the left.
4. Repeat.
5. Put a F $2 \times 1$ with the handle to the left, upright, ver, handle to the top, on the top row of the left butt.
6. Put a F $2 \times 1$ with the handle to the bottom, ver, handle to the bottom.

Step 14

1. Put two $1 \times 1$ wedges on the PP , slides to the top.
2. Put two $1 \times 1$ wedge pieces to the top, slides to the bottom.
3. Put sixteen $1 \times 1$ buttons on top, side by side.

Step 15
Raise your part upright, left butt to the top and the sixteen buttons to the front, and install in the gap in the middle of the stickered structure.
Number 16
Lay your structure on its side, so that its bottom is accessible, and put twenty-four $1 \times 1$ buttons at the bottom, on all the edges save the back (the front being the wide stickered side). Put $41 \times 1$ buttons on the side butons on the front of the stickered structure.
Number 17
Install your structure upright above the entrance.
Bag 6
Number 18

1. Make a part. Put two claw clasps on the ends of a stick.
2. Put two saucers on the clasps.
3. Repeat steps 1-2 to make two.
4. Install as barriers on the sidewalk in front of the theater, one ver on the front and one hor on the left, at the sides of the entrance.
Number 19
5. Make a part. put a F $2 \times 1$ sled piece hor, handle to the left, on the table.
6. Put a F $2 x 1$ with one button on top.
7. Put a large bearing part on top, rim to the top.
8. Put a large saucer inside, convex to the bottom.
9. Put a large saucer from a sep bag on top, as before.
10. Put a small clasp underneath your part.
11. Put a large saucer underneath the clasp.
12. Repeat steps 1-7 to make two.
13. Put these searchlights at the left back and right front corner, pointed at the center.

On the back there's an ad for the other Modular buildings, the Town Hall, Pet Shop and Palace Cinema. There's also an add for the Horizon express, (10231) and the SOp With Camel, (10236). There's another ad for the Lego Club, VIP Program, Town Hall, and Winter Village.

Enjoy!
Thank you so much for building this set!
Visit legofortheblind.com for more accessible instructions!

## Abbreviation definitions:

$\mathrm{F}=$ 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.
$\mathrm{F}=$ open corner to the front right.
$J=$ open corner to the back left.
$\mathrm{H}=$ open corner to the back right.

