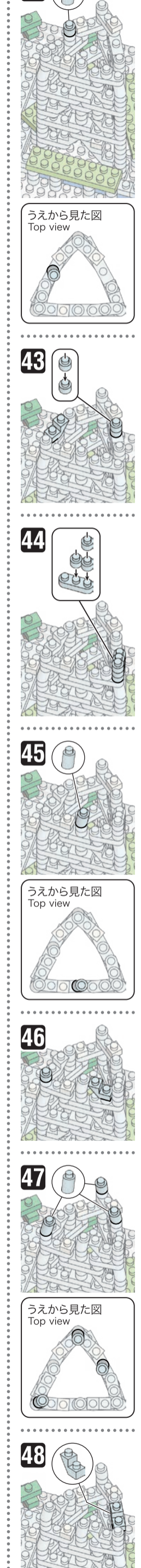
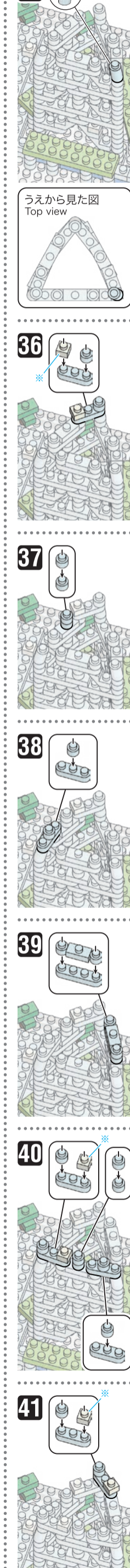
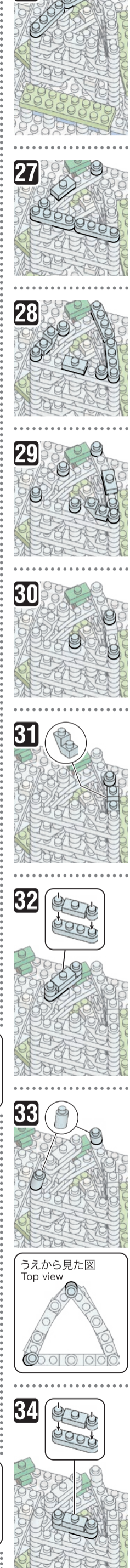
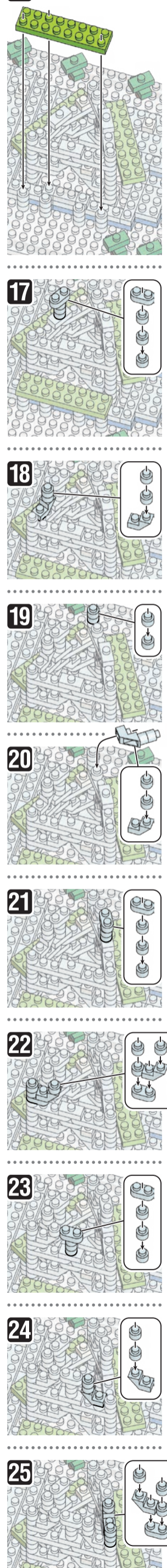
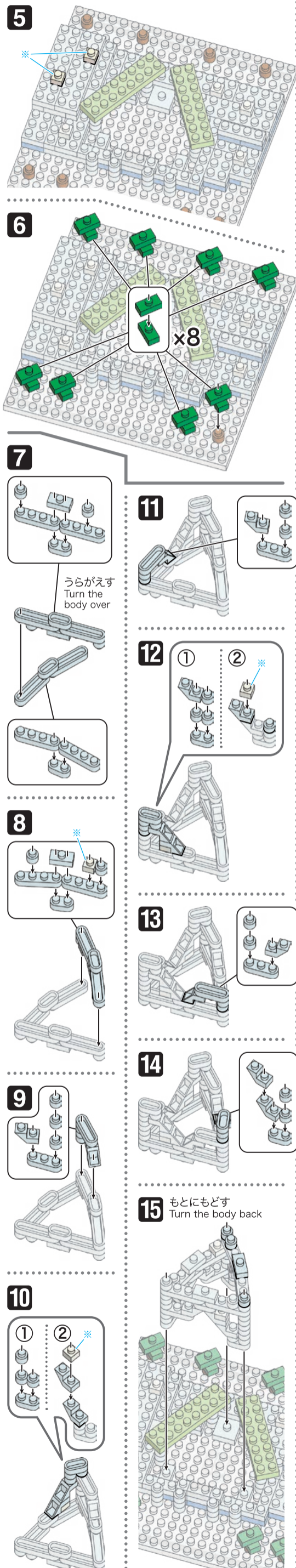
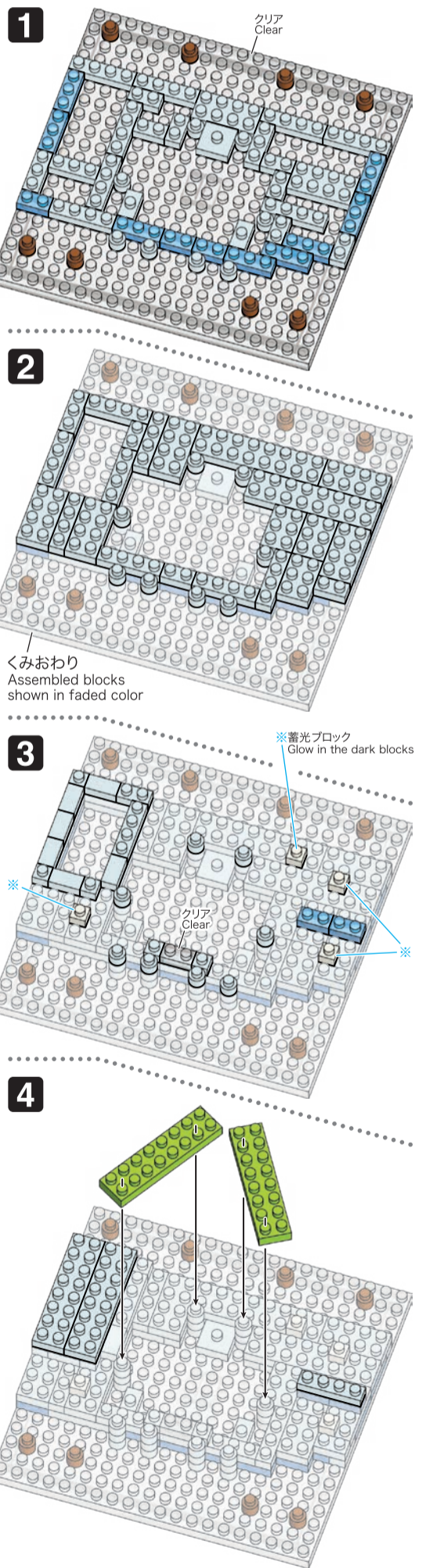
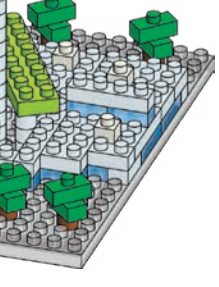
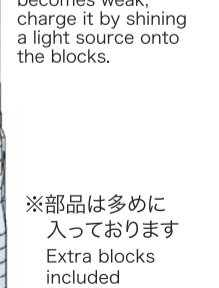
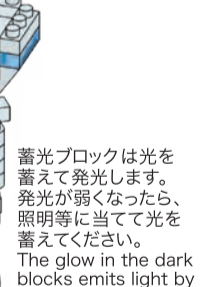
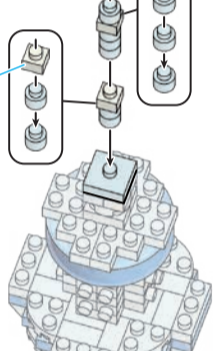
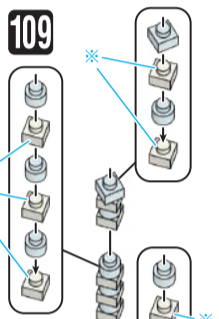
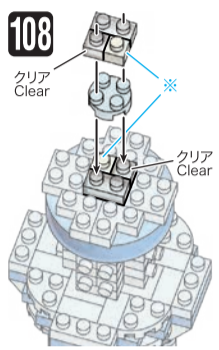
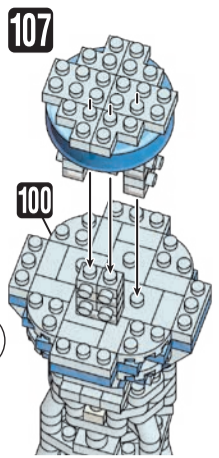
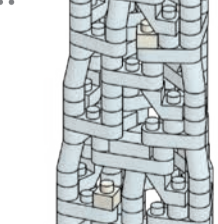
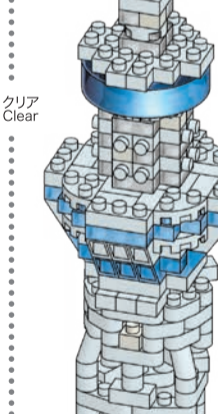
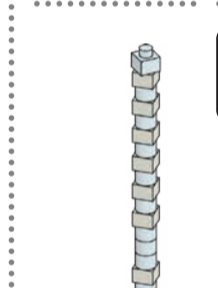
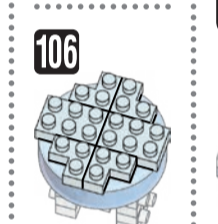
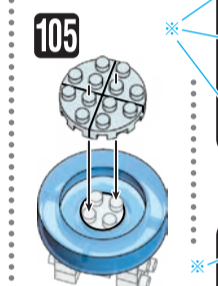
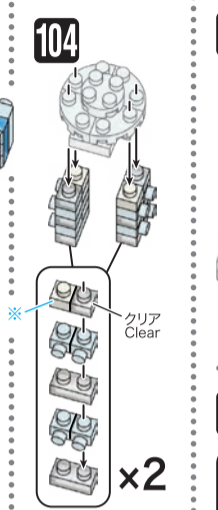
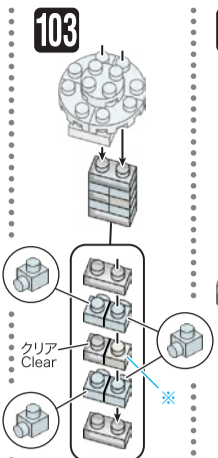
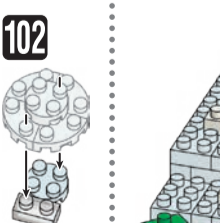
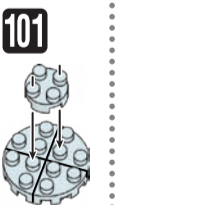
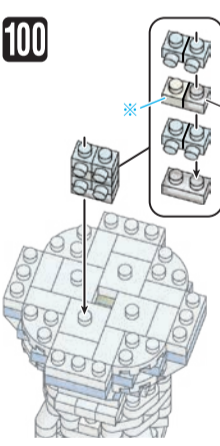
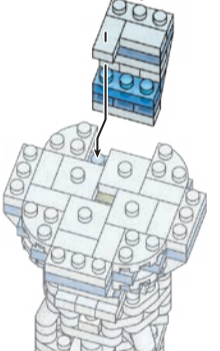
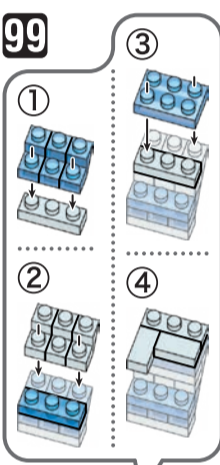
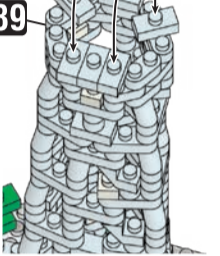
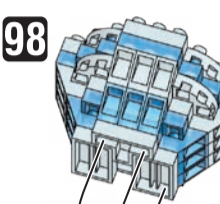
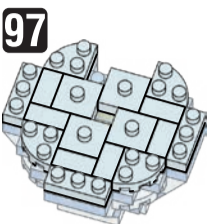
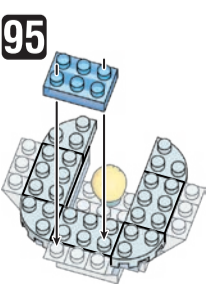
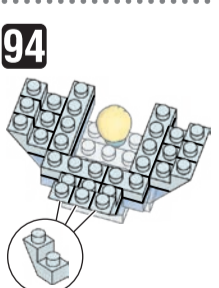
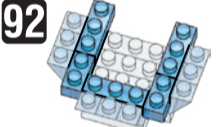
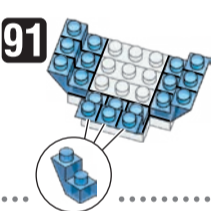
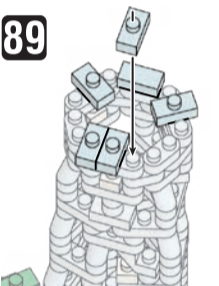
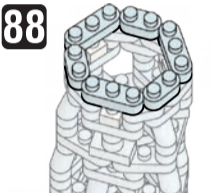
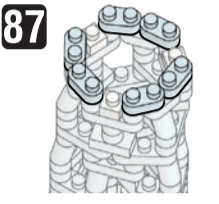
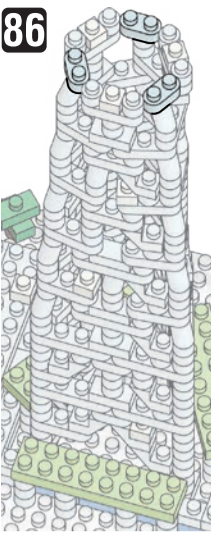
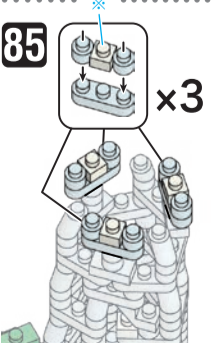
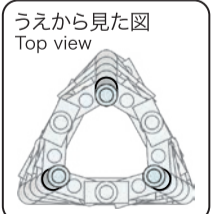
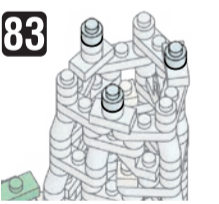
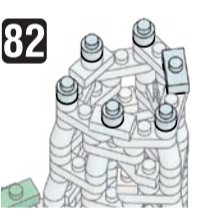
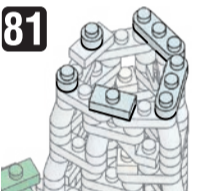
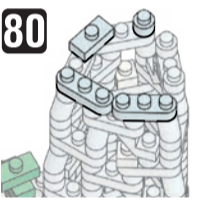
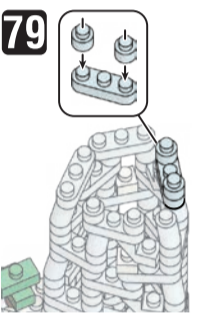
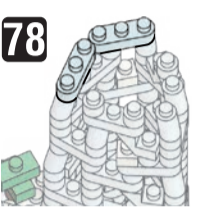
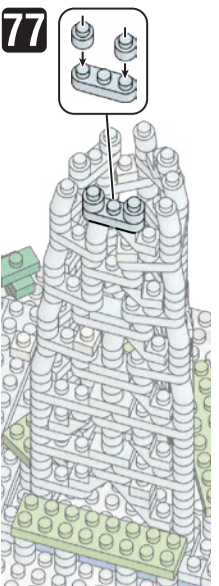
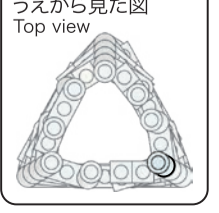
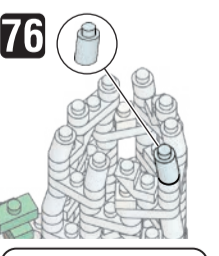
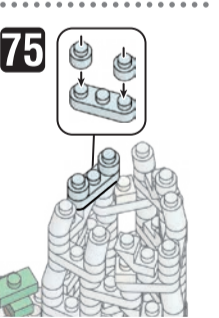
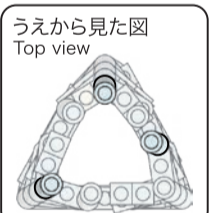
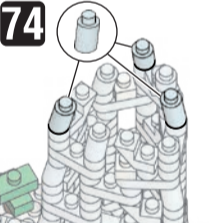
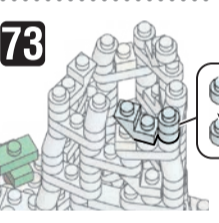
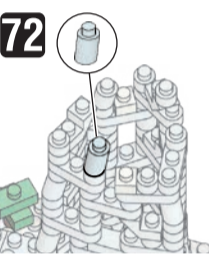
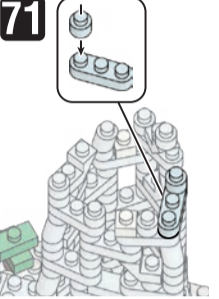
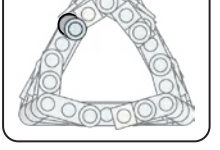
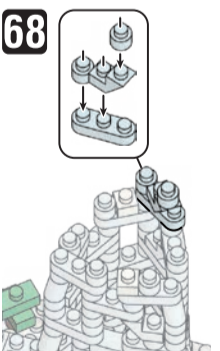
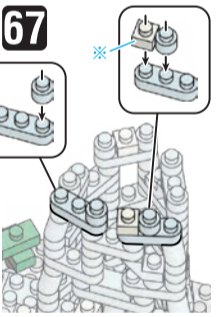
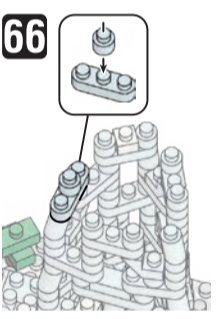
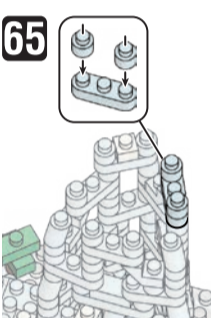
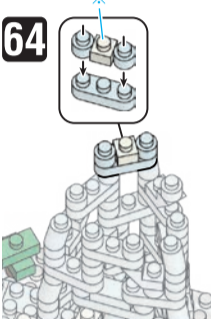
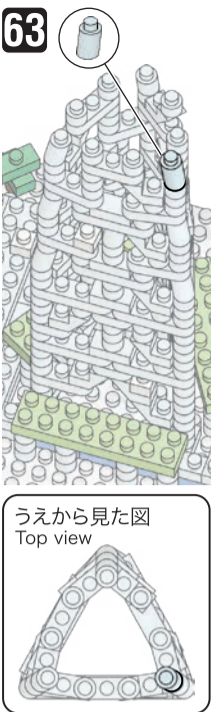
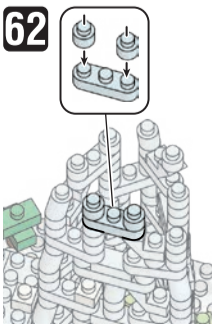
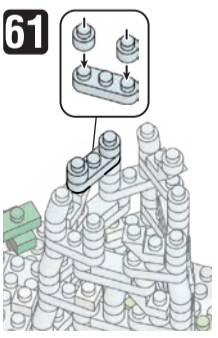
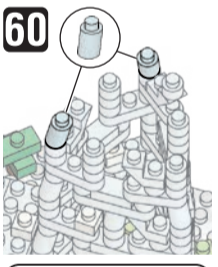
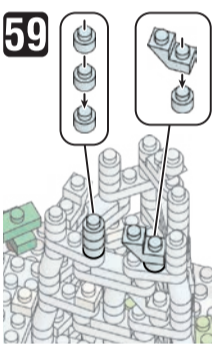
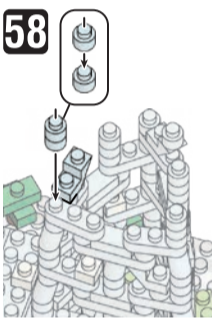
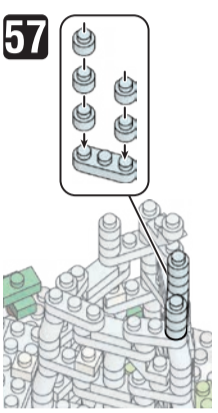
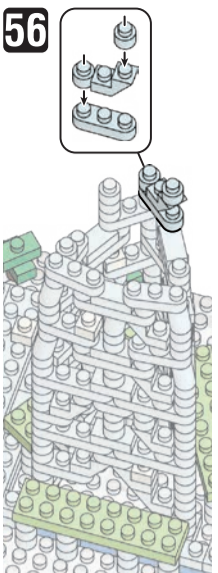
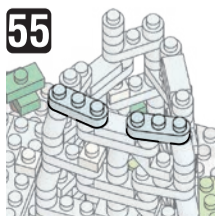
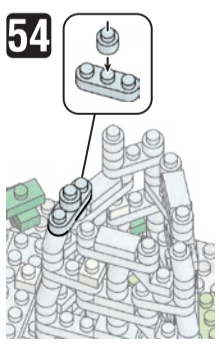
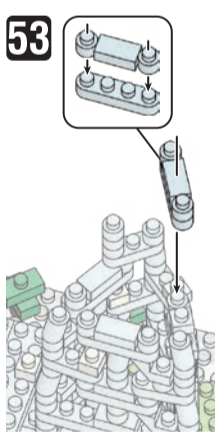
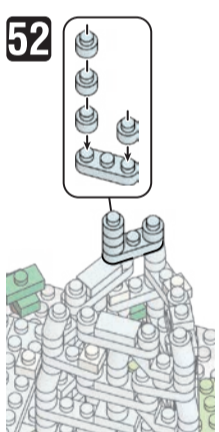
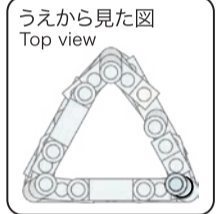
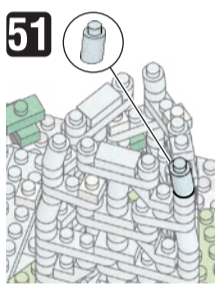
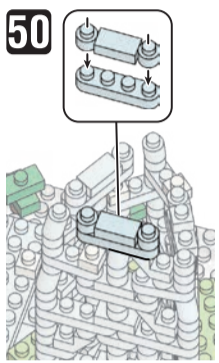
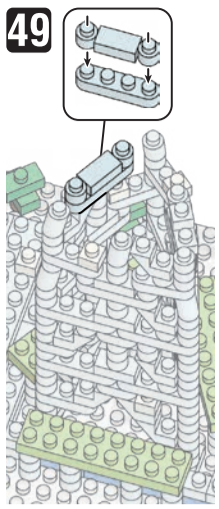


※別売りの「NB-019 ナノブロック専用ピンセット」や「NB-020 ナノブロックパッド」を使うと組み立て、取りはずしに便利です。
 Use "NB-019 nanoblock Tweezers" and "NB-020 nanoblock Pad" (each sold separately) for an easy way to assemble and disassemble blocks.

- スカイブルー Sky Blue x1
- 緑 x16
- 黄緑 x3
- 黄 x1
- 茶 x8
- 茶 x1
- 透明 x4
- 透明 x7
- 透明 x10
- 透明 x6
- 透明 x3
- 透明 x20
- 透明 x18
- 透明 x1
- 透明 x14
- 透明 x39
- 透明 x4
- 透明 x38
- 透明 x12
- 透明 x19
- 透明 x18
- 透明 x23
- 透明 x16
- 透明 x6
- 透明 x181
- 透明 x21
- 透明 x16
- 透明 x6
- 透明 x14
- 透明 x12
- 透明 x10
- 透明 x5
- 透明 x1
- 蓄光ブロック Glow in the dark blocks x30





完成!
Finished!

蓄光ブロックは光を蓄えて発光します。発光が弱くなったら、照明等に当てて光を蓄えてください。
The glow in the dark blocks emits light by storing it. If the light becomes weak, charge it by shining a light source onto the blocks.

※部品は多めに
入っております
Extra blocks
included