

※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.

- 1x1 Yellow Plate x1
- 1x2 Yellow Plate x2
- 1x2 Blue Plate x3
- 1x2 Blue Plate with Hole x2
- 1x3 Blue Plate x10
- 1x3 Blue Plate with Hole x17
- 1x1 Blue Pin x2
- 1x1 Blue Pin with Hole x1
- 1x2 Blue Pin with Hole x2
- 1x2 Blue Pin with Hole x13
- 1x2 Blue Pin with Hole x2
- 1x2 Blue Pin with Hole x3
- 1x2 Brown Pin x2
- 1x2 Brown Pin x2
- 1x2 Clear Pin x1 (クリア Clear)
- 1x2 Yellow Pin x4
- 1x2 Yellow Pin x4
- 1x2 Light Gray Pin x1 (ライトグレー Light Gray)

The main assembly diagram consists of six numbered steps (1-6) and sub-steps labeled A-1 through A-4 and B. Step 1 shows the initial assembly of a yellow and blue base. Step 2 adds blue pins and plates, with sub-step A-1 showing a close-up of pin placement. Step 3 continues building the blue structure, with sub-step A-2 showing a close-up. Step 4 adds more blue plates, with sub-step A-3 showing a close-up. Step 5 adds a black and white mechanism, with sub-step A-4 showing a close-up. Step 6 shows the final assembly with brown pins, with sub-step B showing a close-up of the mechanism. A red badge with the text "完成! Finished!" is placed near the final assembly. The diagram also includes a note: "※部品は多めに入っております Extra blocks included".