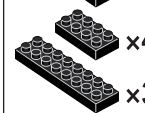
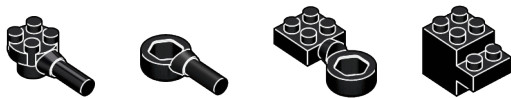


ホワイト White  x1  x8	ダークグレー Dark Gray  x17  x1  x1  x3  x9  x3  x9  x42  x7  x9  x19  x1  x3  x17  x4  x14  x7  x4  x5  x3  x1  x5	ブラック Black  x17  x25  x48  x38  x11  x23  x10  x33  x15  x1  x6  x2  x4  x2  x2  x2  x2  x2  x2  x2  x2  x2  x2  x2  x2  x2  x2  x2  x2 x2
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※ 角度の違う2種類の部品に注意してください。Note that there are two types of blocks, each with different angles.

※ 長さの違う3種類の部品に注意してください。Note that there are three types of blocks, each with different lengths.

※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.



これらの部品は、関節部の保持力を強めるための構造から、組み立てづらい場合がございます。

組み立てが難しい場合は、図のように片方を平らな場所に置き、もう片方をゆっくり軸穴に押し込む等の方法で組み立ててください。また、繰り返し可動させたり、曲げた状態や負荷の掛かった状態が長く続くと 摩耗や経年により、保持力が弱くなる場合がございます。ご了承ください。

These parts may be difficult to assemble because they are designed to provide increased holding strength at the joints. If you have difficulty assembling them, place one part on a flat surface as shown in the illustration, and slowly insert the other part into the axle hole. Please note that repeated movement, or leaving the parts bent or under load for an extended period, may cause the holding strength to weaken due to wear and aging. Thank you for your understanding.

