TaskBot

Building Instructions

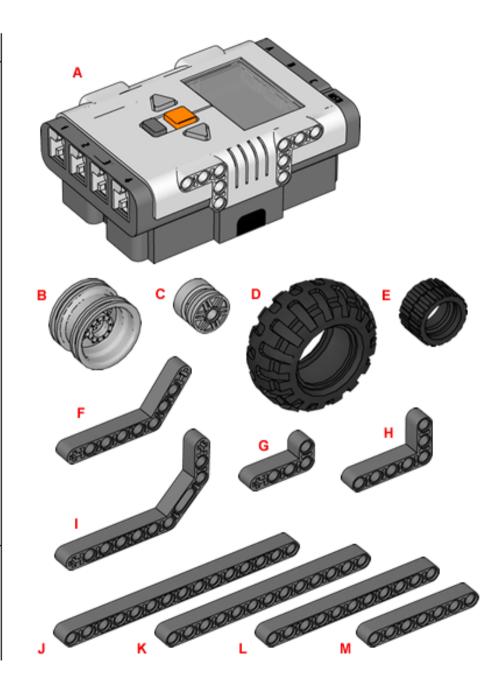






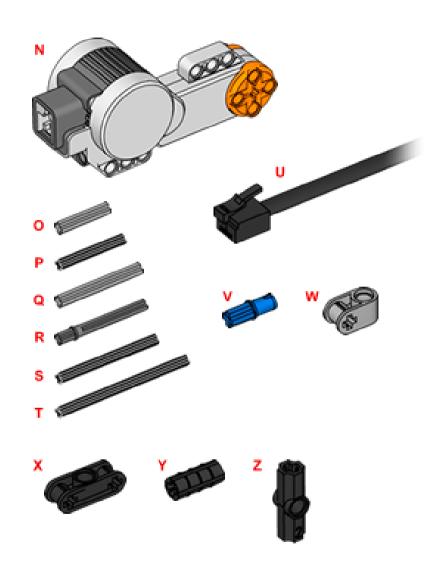
Parts Page 1

- A 1x NXT Brick
- B 2x 30x20 Hub
- C 1x 18x14 Hub
- 2x 56x26 Tire
- (E) 1x 24x14 Tire
- F 2x 4x6 Angular Beam
- G 4x 4x2 Angular Beam
- (H) 4x 3x5 Angular Beam
- 4x 3x7 Angular Beam
- 1x 15-Module Beam
- K 1x 13-Module Beam
- L 1x 11-Module Beam
- M 2x 7-Module Beam
- A = Part Number
- 1x = Amount Needed

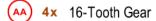


Parts Page 2

- N 2x NXT Servo Motor
- 5x 3-Module Axle
- P 5x 4-Module Axle
- Q 4x 5-Module Axle
- (R) 2x 51/2-Module Axle
- S 3x 6-Module Axle
- T) 1x 8-Module Axle
- (U) 2x Cable
- Connector Peg with Friction Axle
- W) 12x 2-Module Cross Block
- X 3x Double Cross Block
- Y 4x Axle Extender
- 2x 180° Angular Block
- = Part Number
- 1x = Amount Needed



Parts Page 3



BB 6x Bushing

(cc) 5x 1/2-Module Bushing

6x Connector Peg with Bushing

10x 3-Module Connector Peg with Friction

Connector Peg with Friction

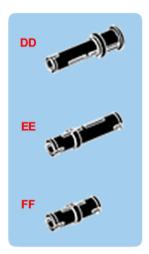
A = Part Number

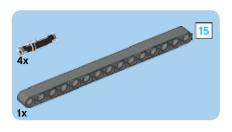
1x = Amount Needed



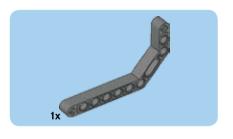


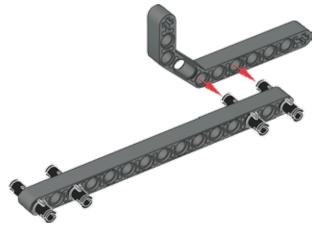




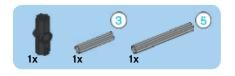






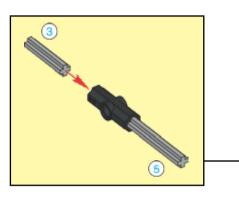


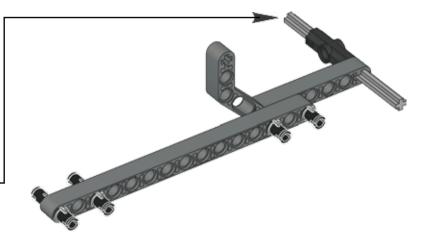




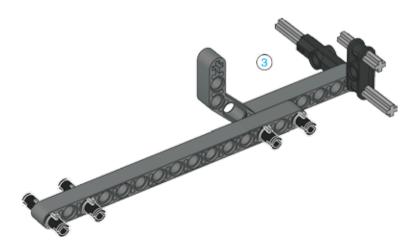


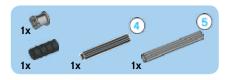




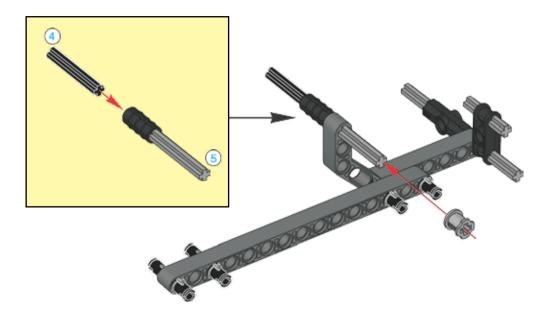




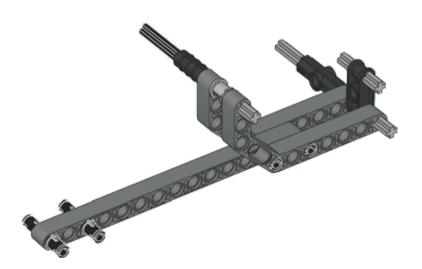


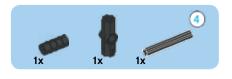




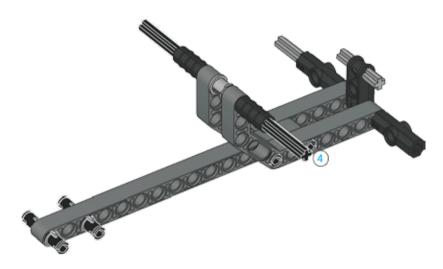




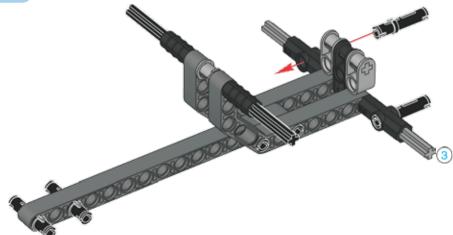




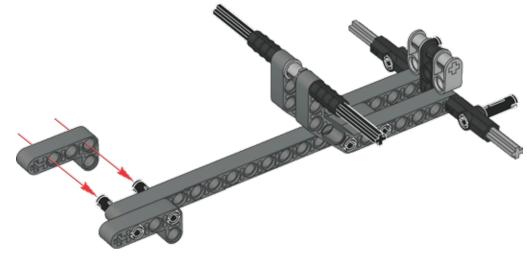




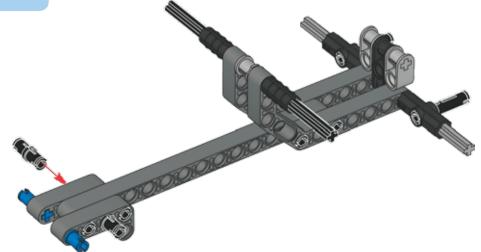


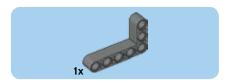


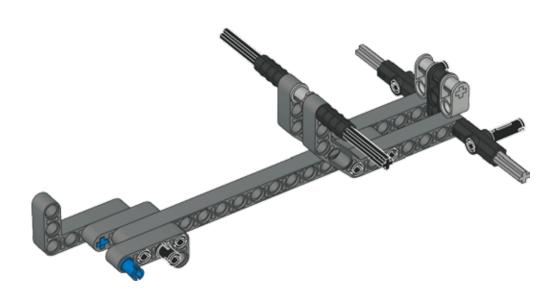








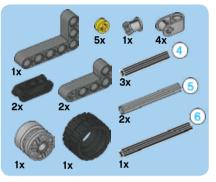




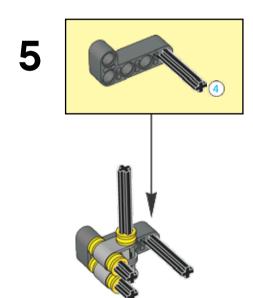




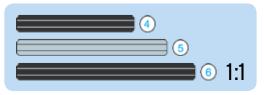






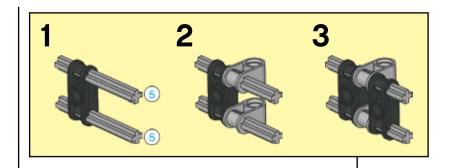


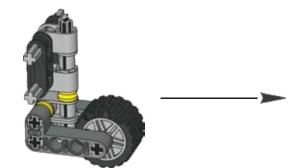


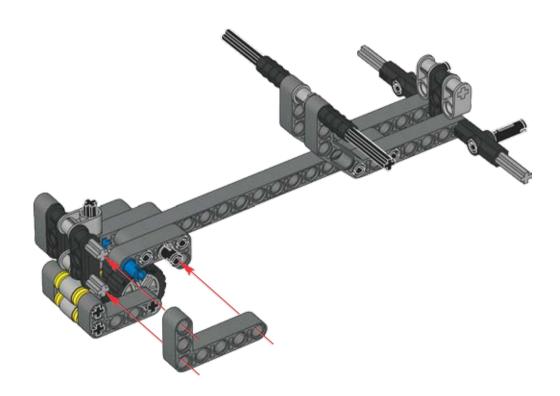






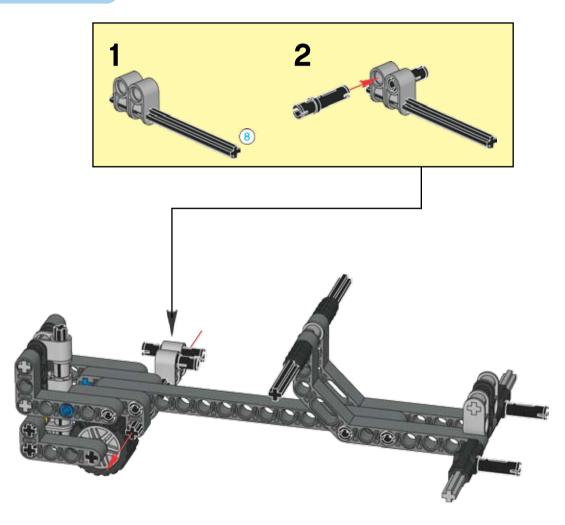




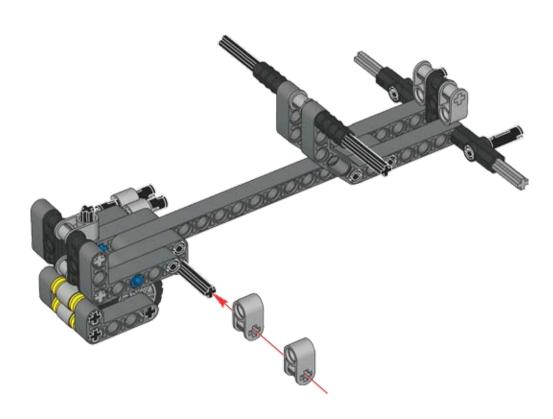




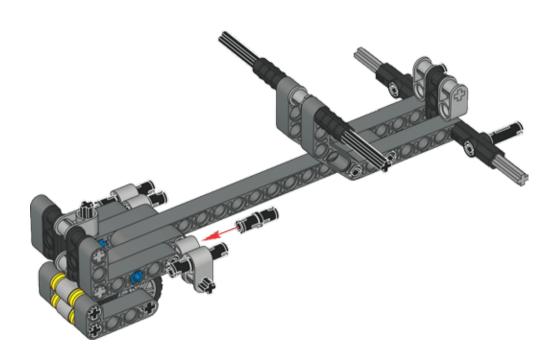
8 1:1

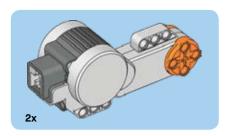


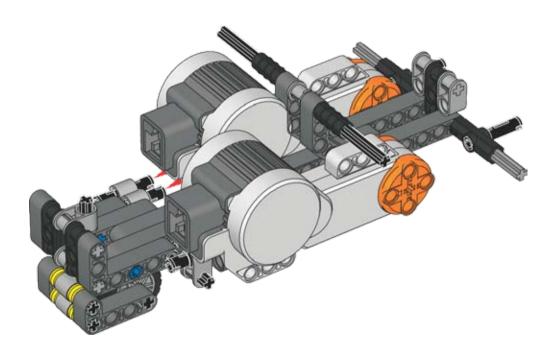


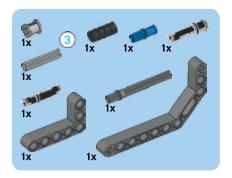


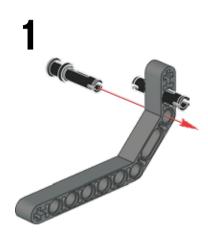


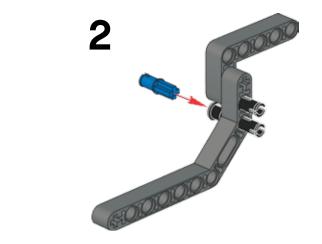


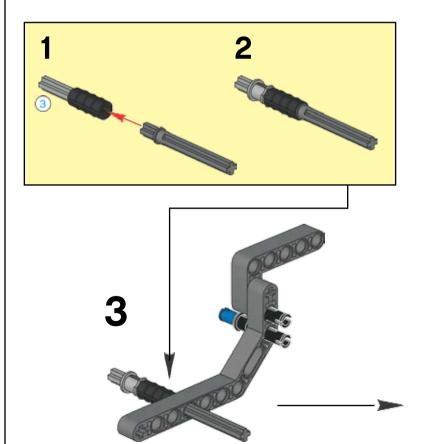






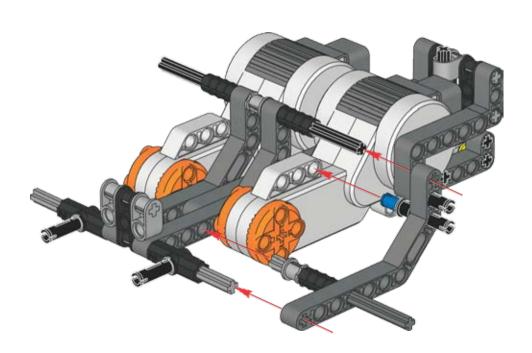


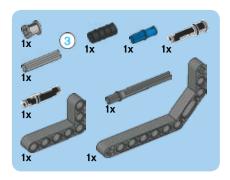




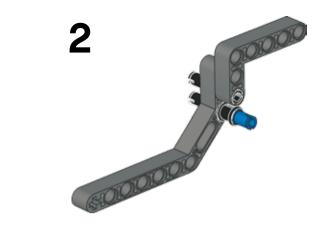


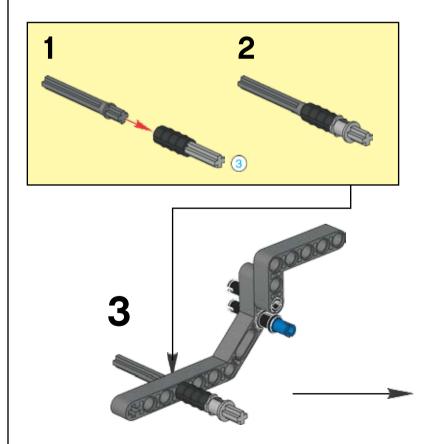




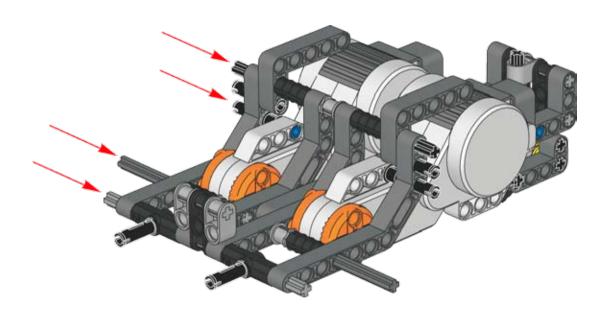




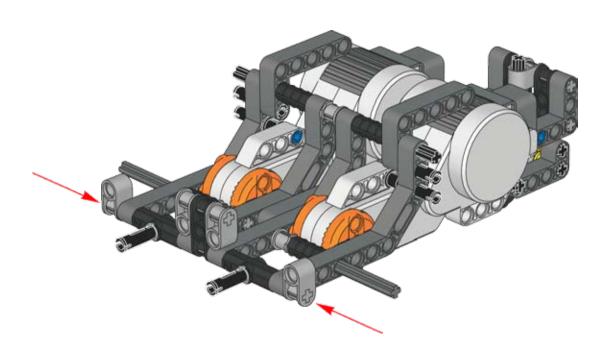


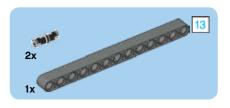


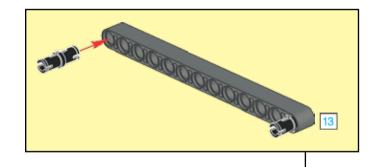


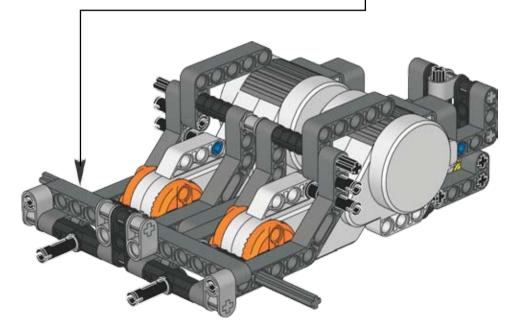






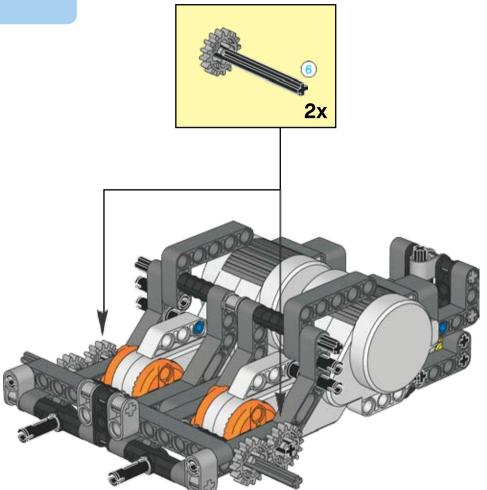




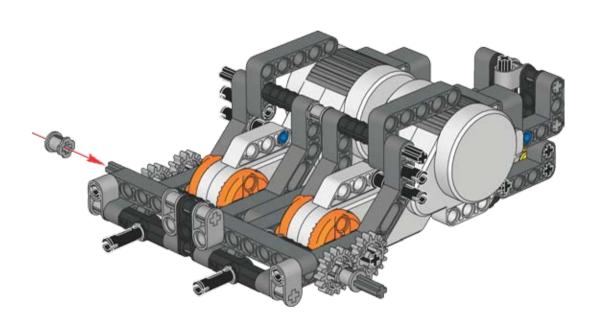


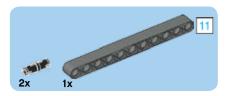


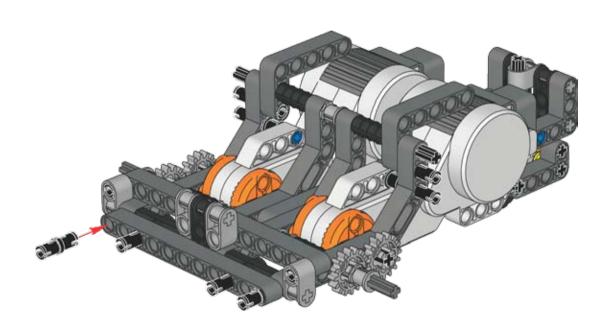




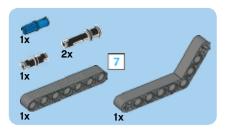


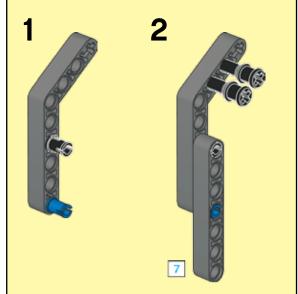


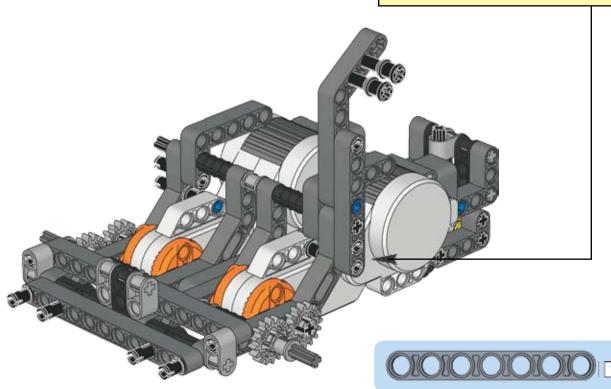


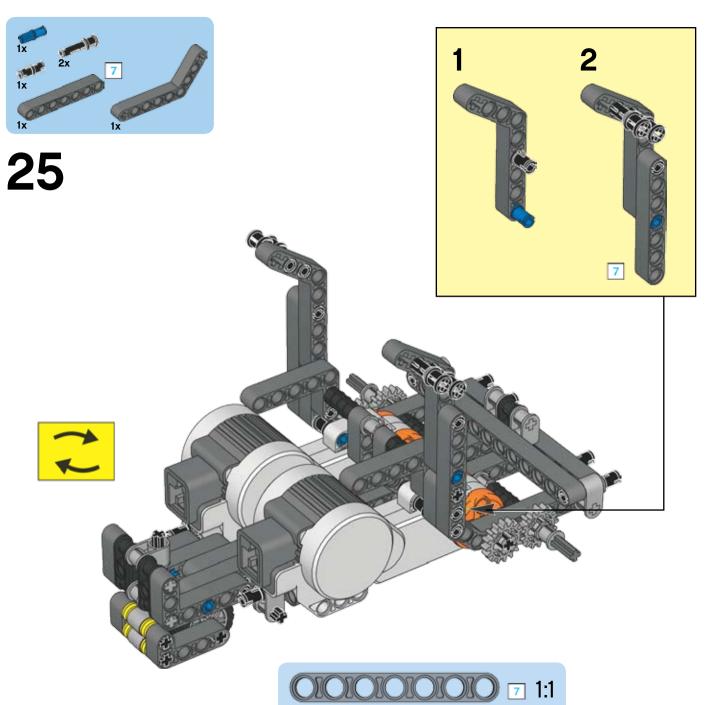




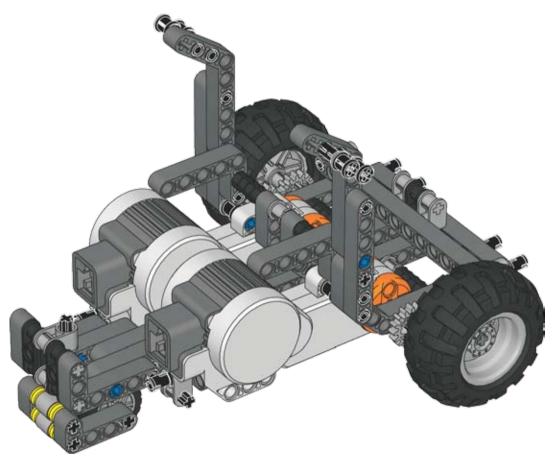


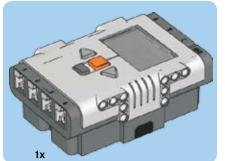


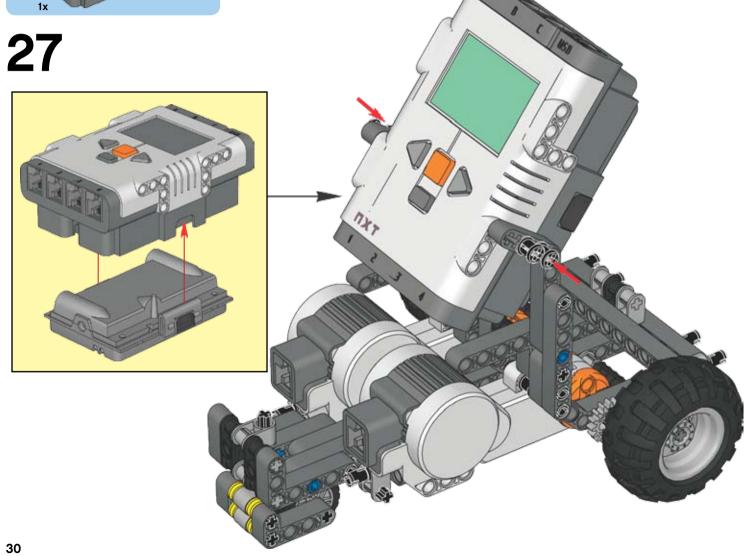




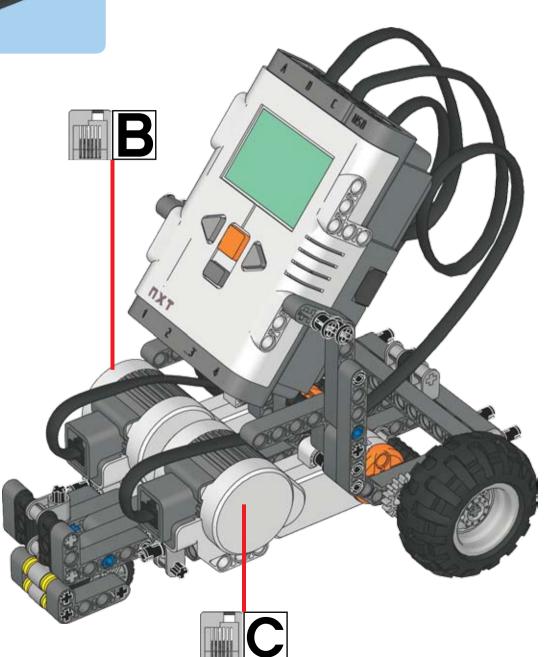












Your **TaskBot** is now complete!

