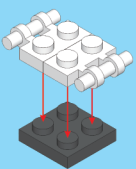
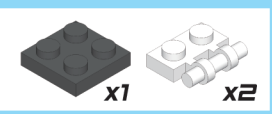


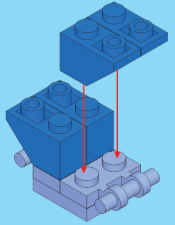


- x4, x2, x2, x3, x3, x2, x2, x4, x4, x4, x4, x2, x2, x4, x2
- x2, x1, x1, x2, x2, x3, x2, x2, x2, x1, x1, x2, x2, x2, x2, x2
- x1, x1, x14, x2, x2, x1, x1, x1, x4, x4, x1, x1, x1

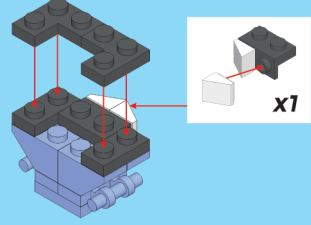
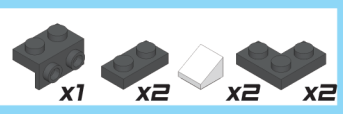
A1



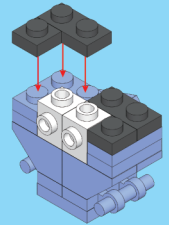
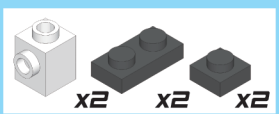
A2



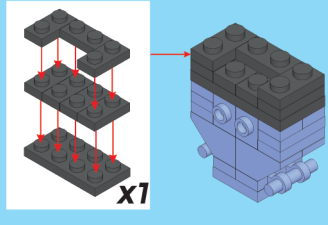
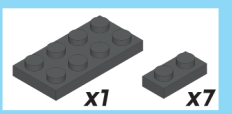
A3



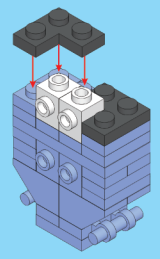
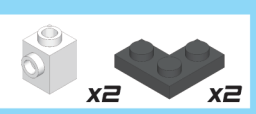
A4



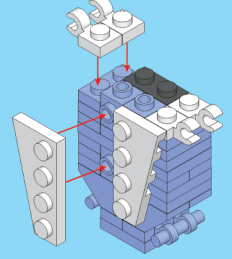
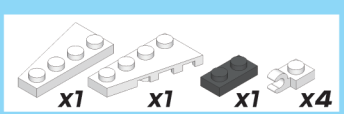
A5



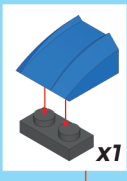
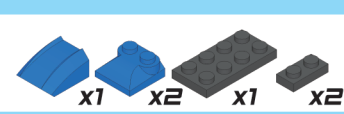
A6



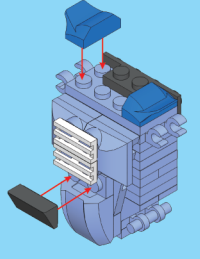
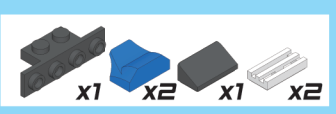
A7



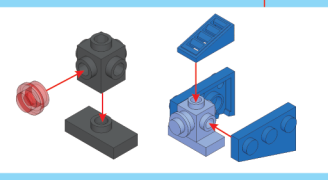
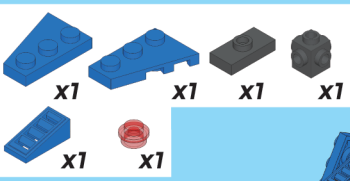
A8



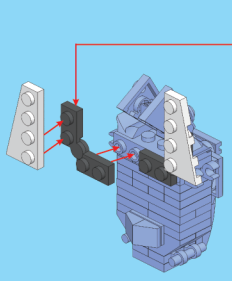
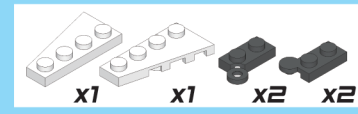
A9



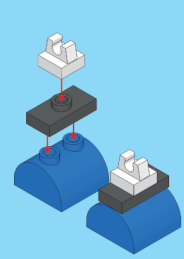
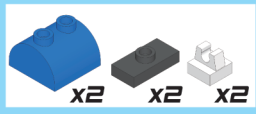
A10



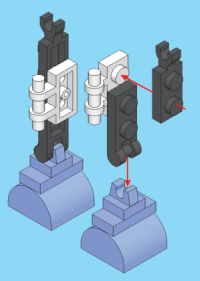
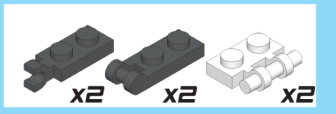
A11



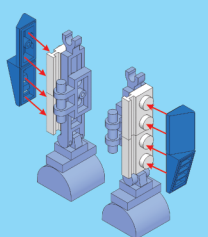
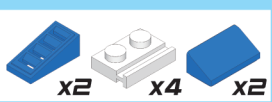
A12



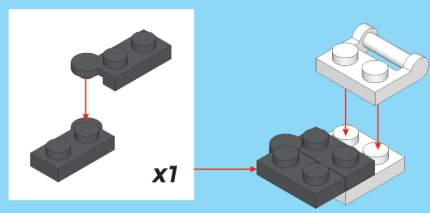
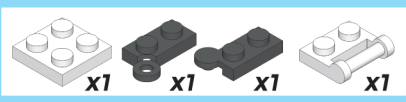
A13



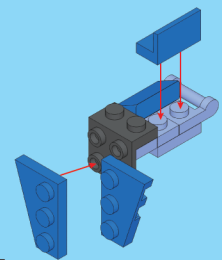
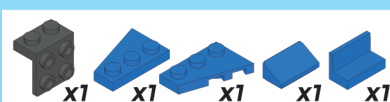
A14



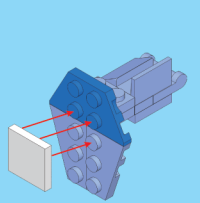
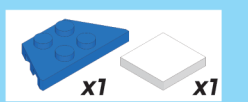
A15



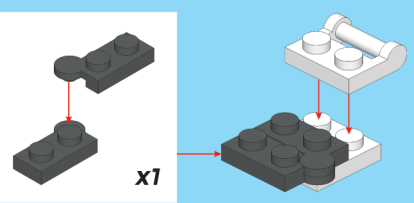
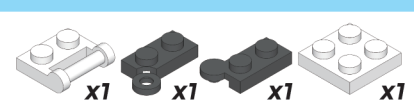
A16



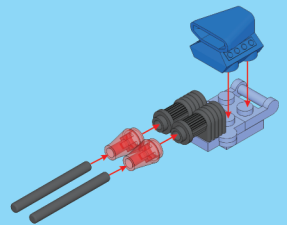
A17



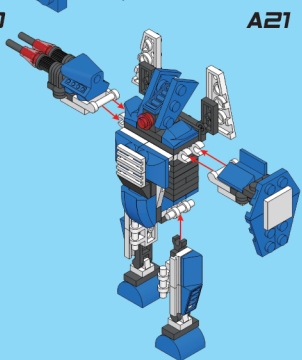
A18



A19



A20



A21

