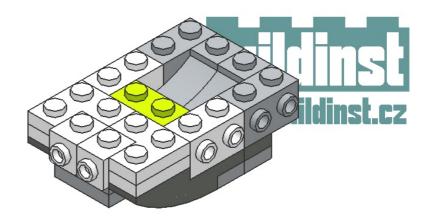
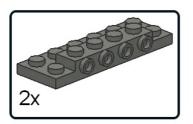
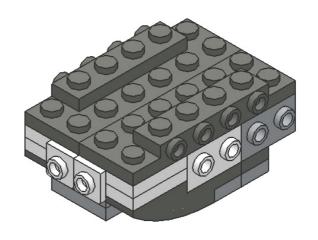
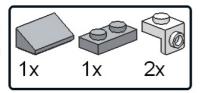


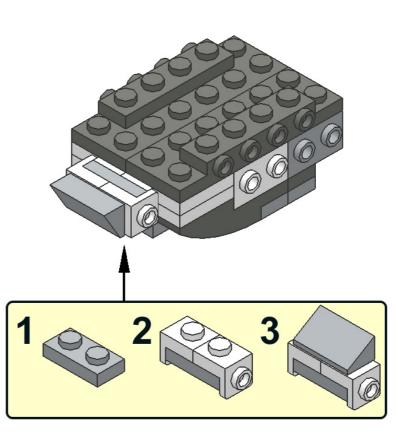
## 10 2x





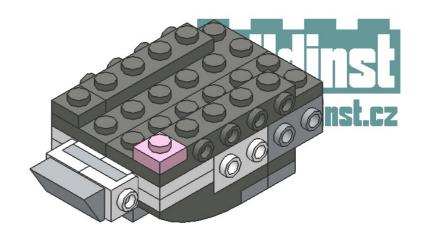


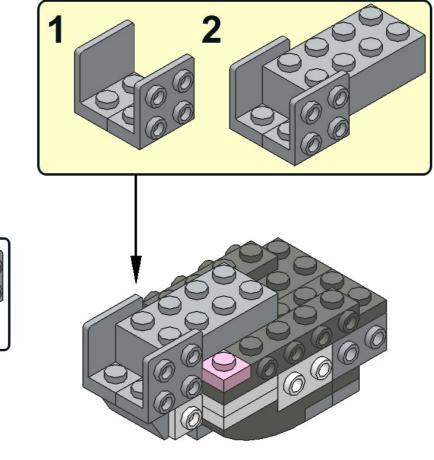


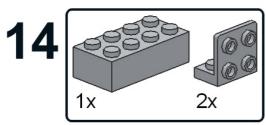




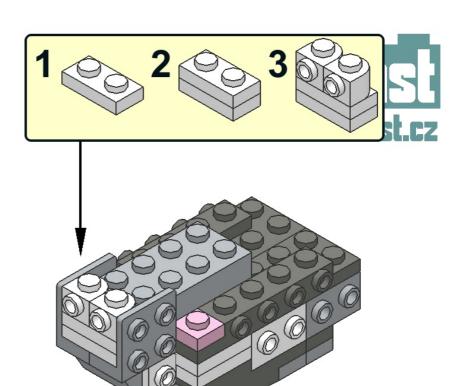
13 1x 1x



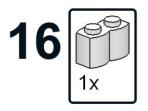




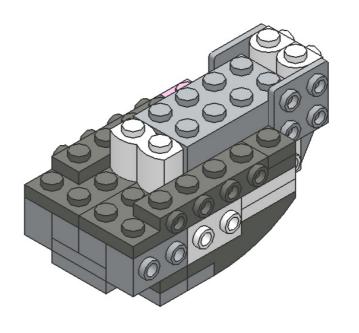




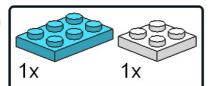
15 2x 2x

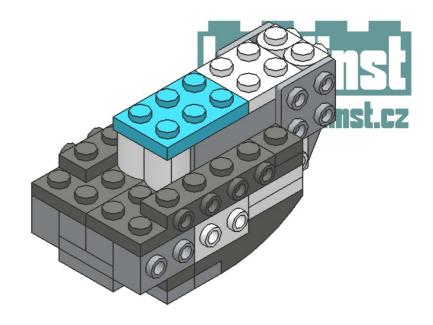


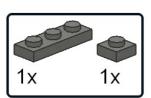


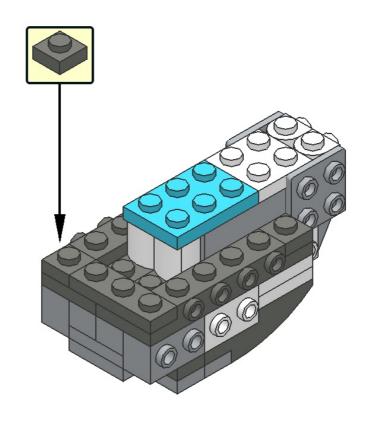




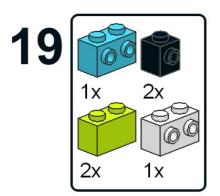


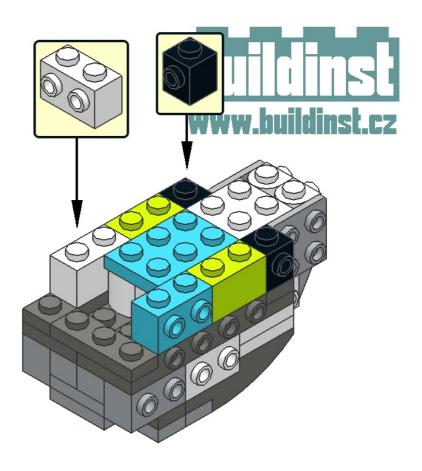






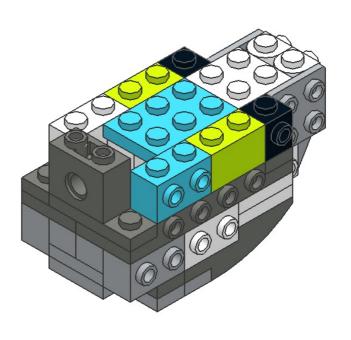




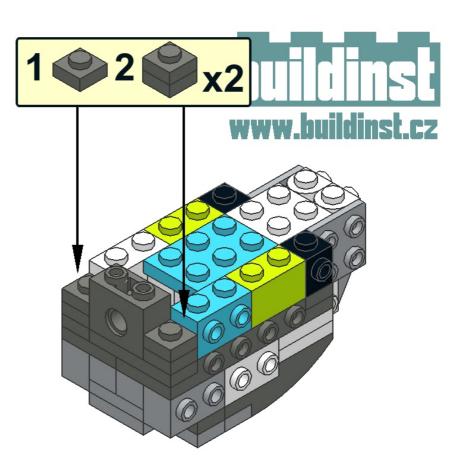


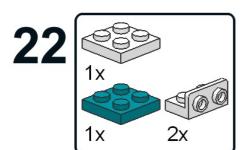




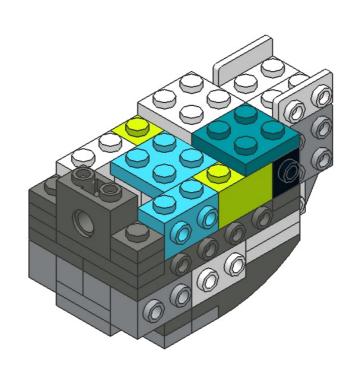


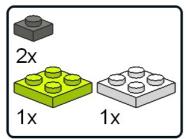
21 4x

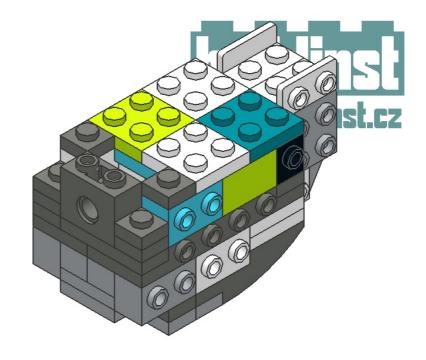


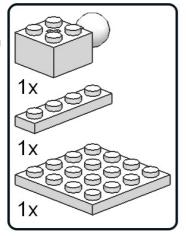


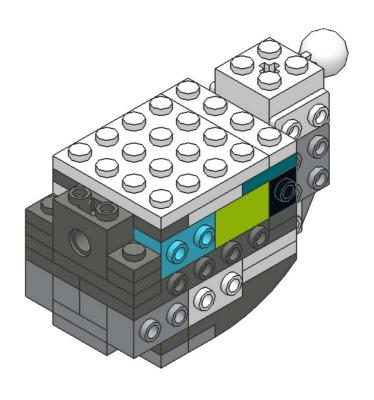




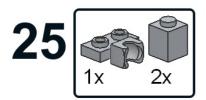


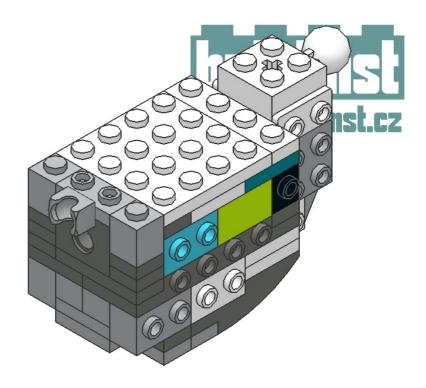


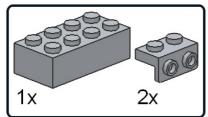


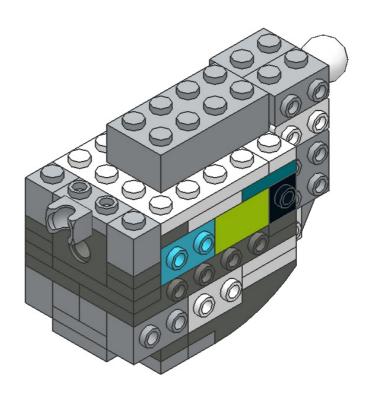




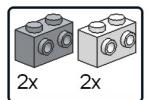


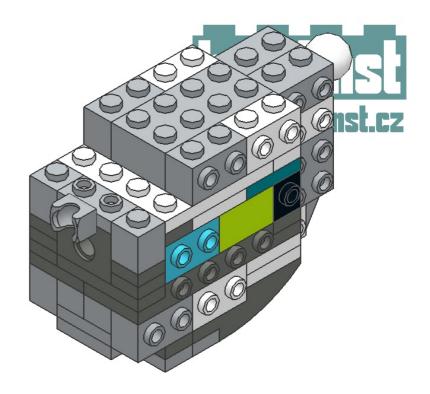


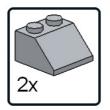


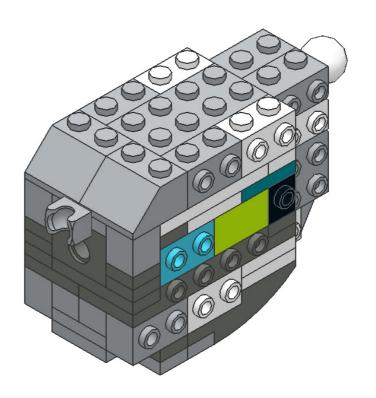




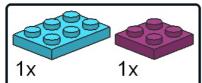


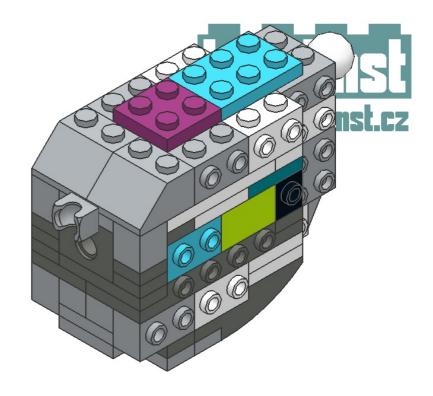




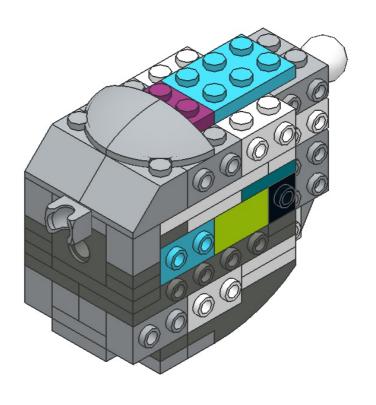




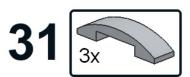




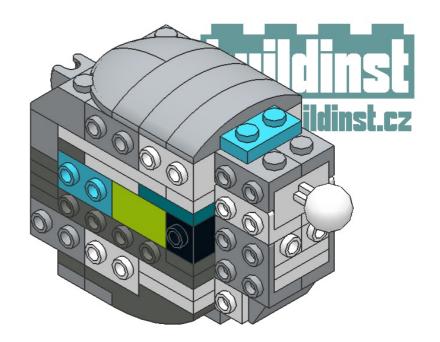


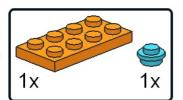




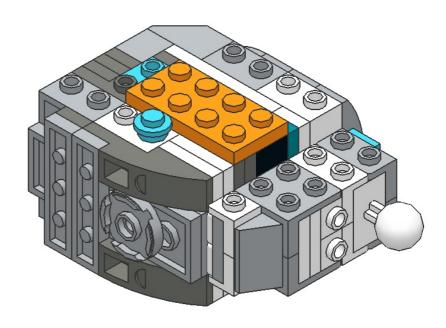






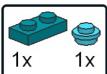


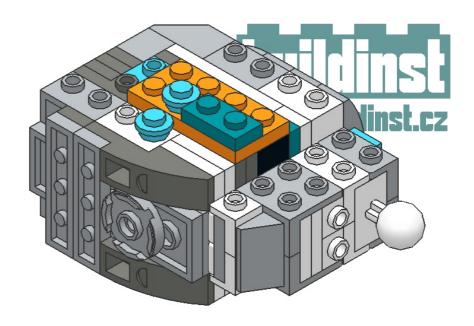


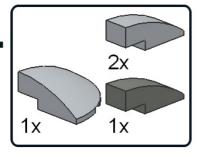


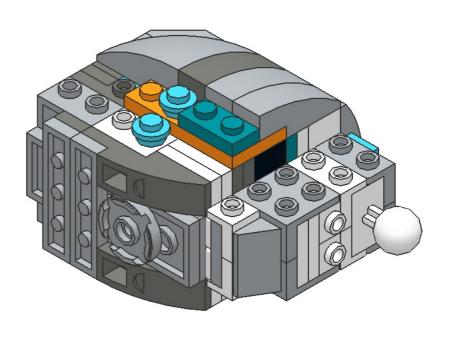


33 | 1x

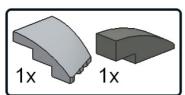


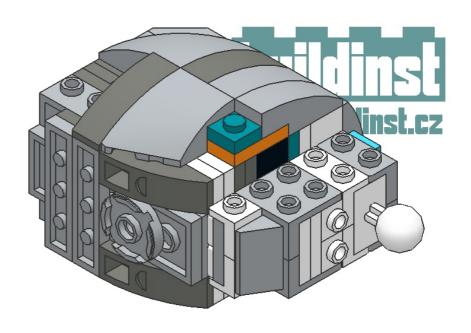


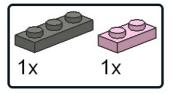


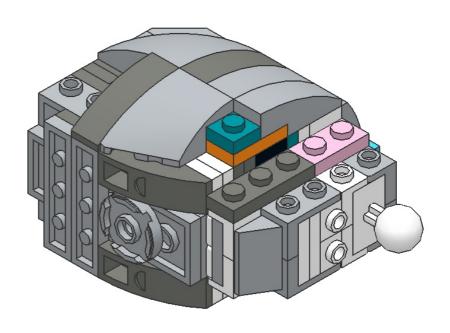




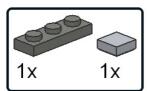


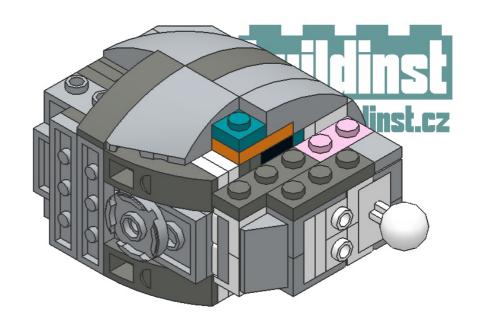


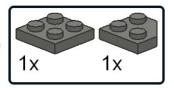


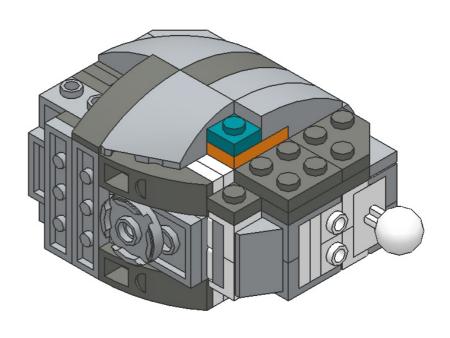




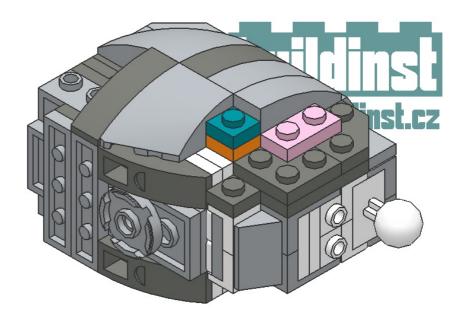




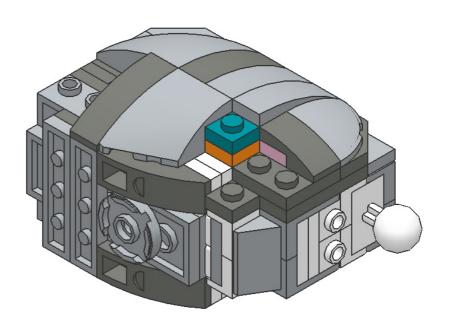




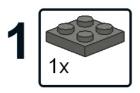




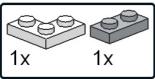
40 1x 1x

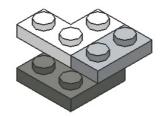


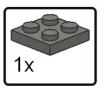


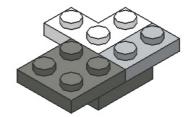


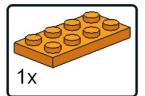




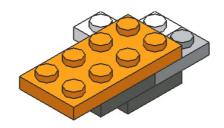


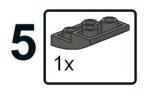


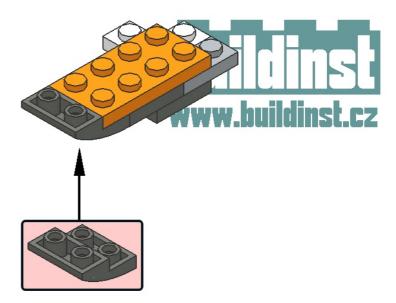


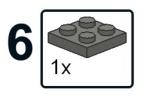


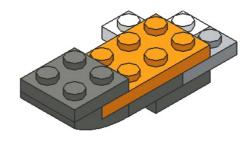


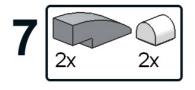


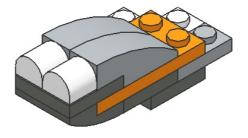


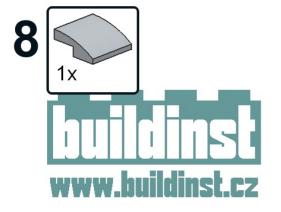


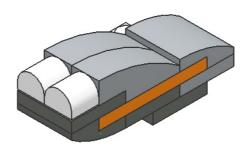


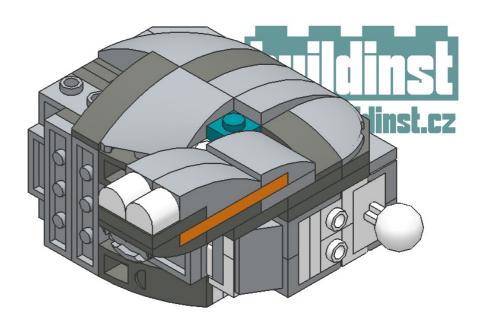




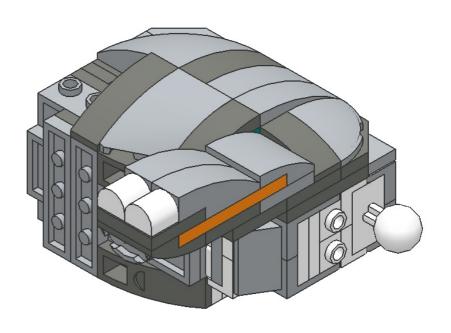




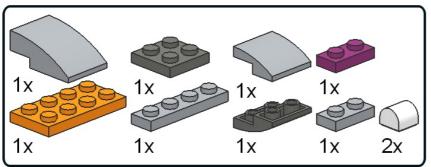




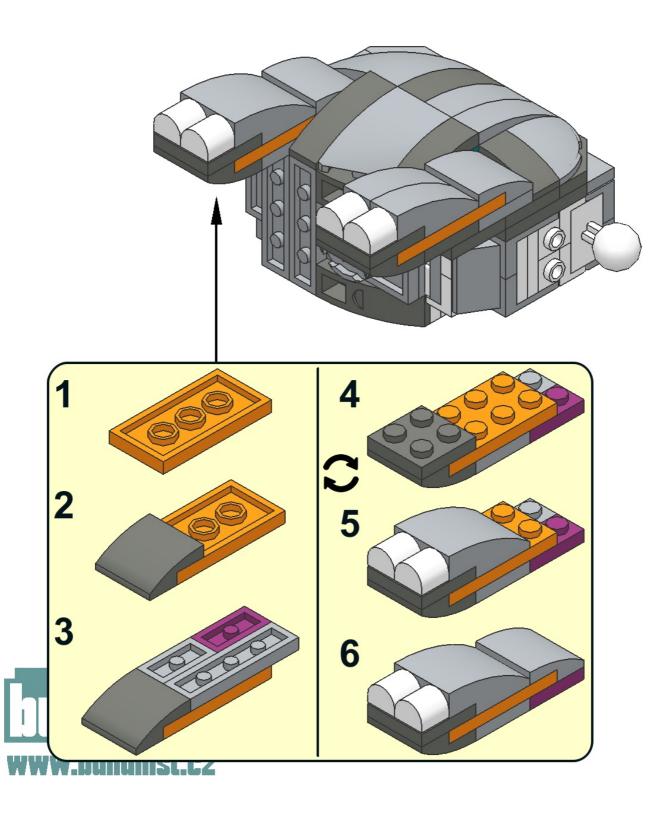
## 42 1x

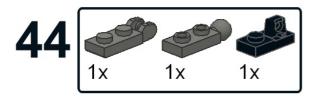




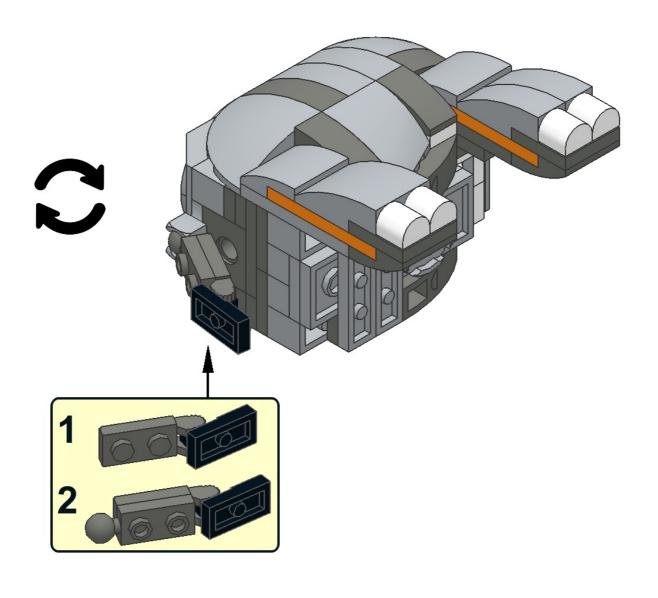




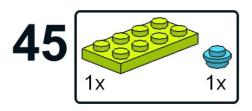




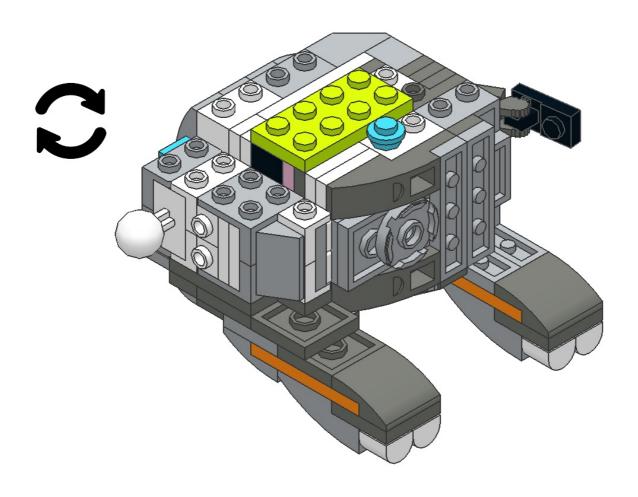








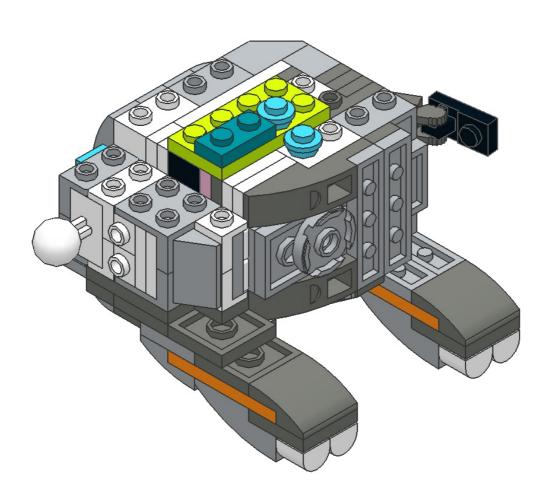




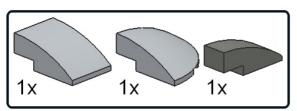




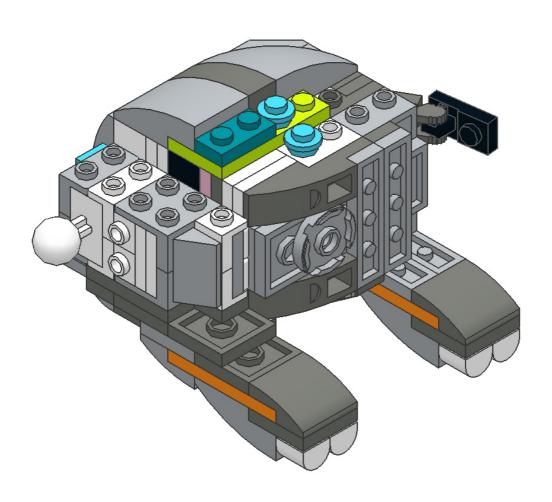




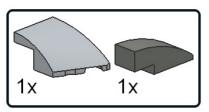




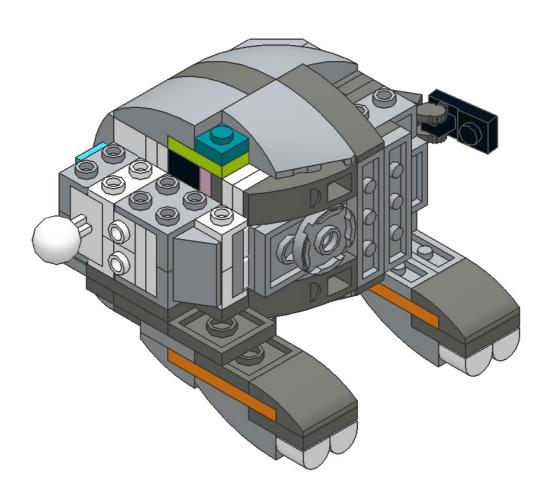




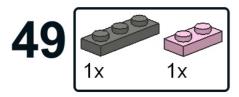




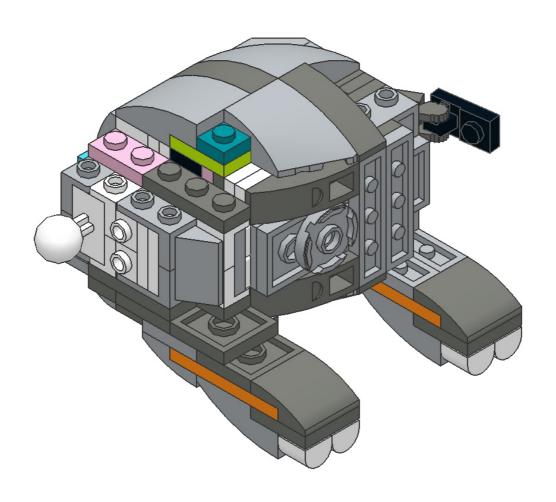




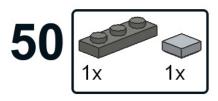




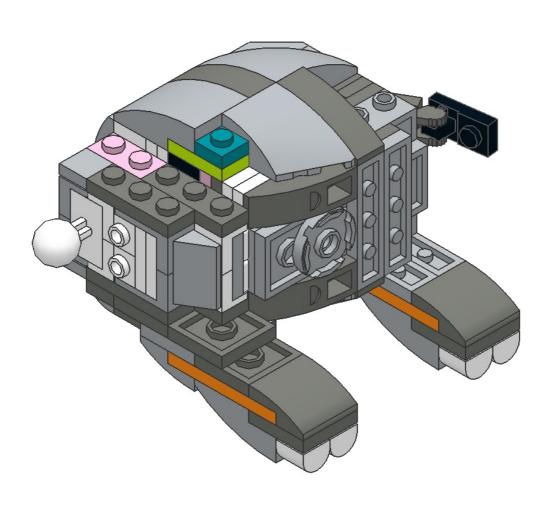




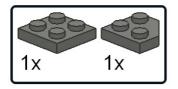




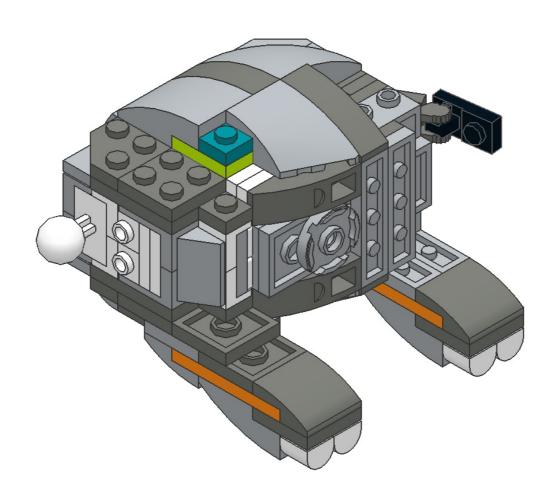








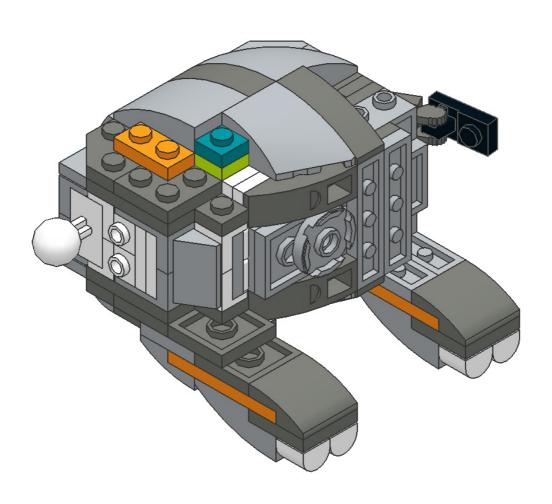




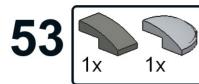




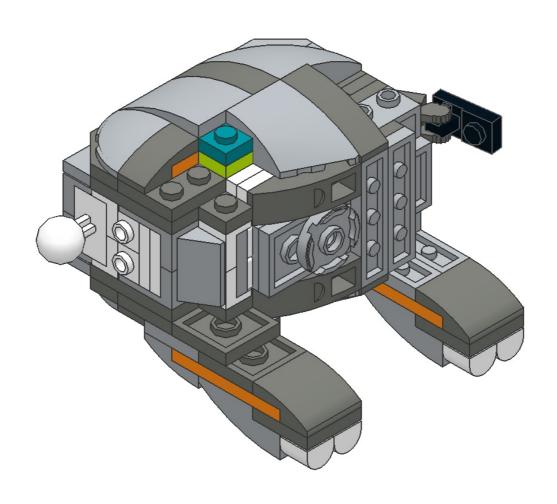




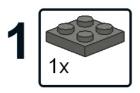




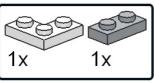


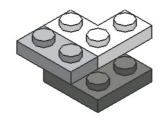


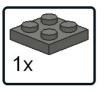


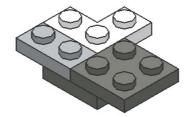


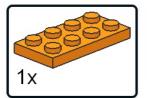




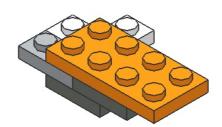


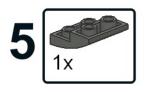


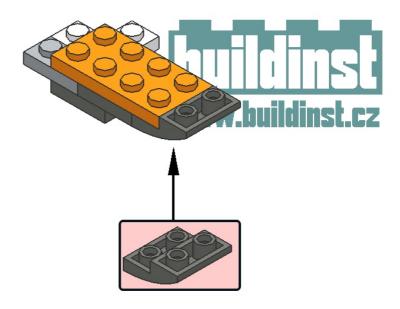


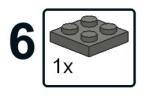


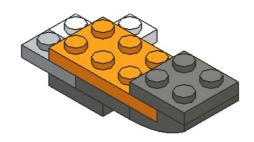


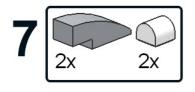


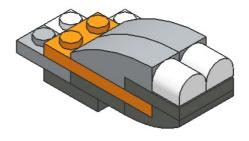


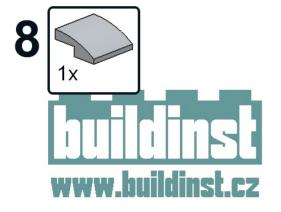


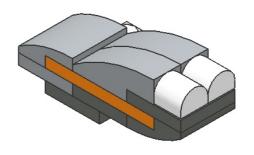




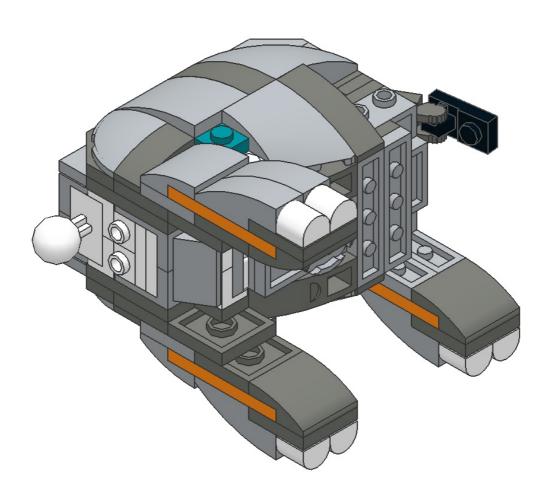








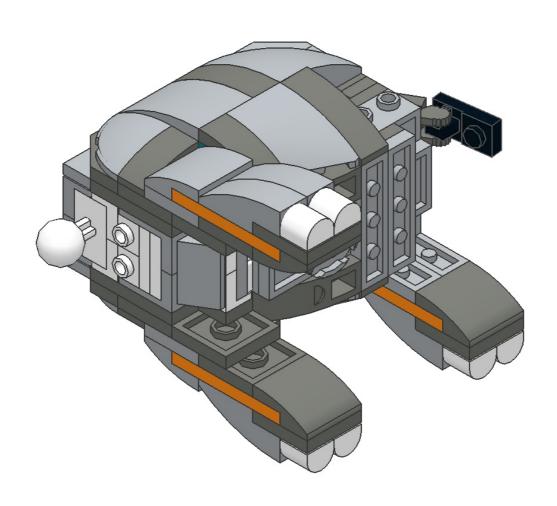




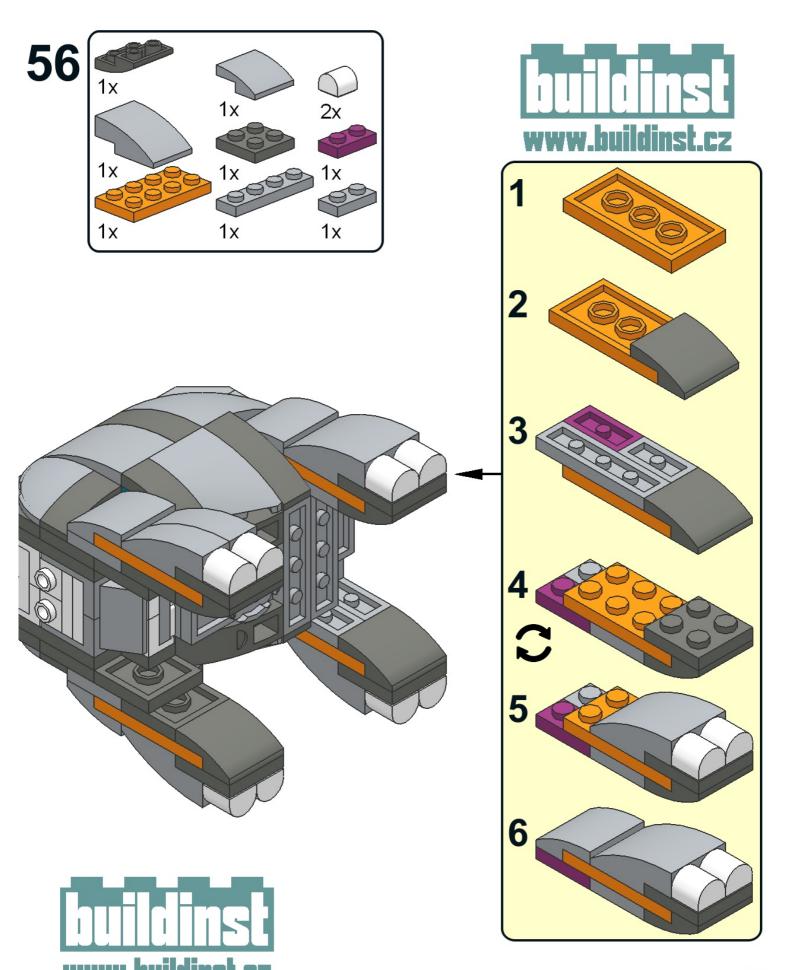






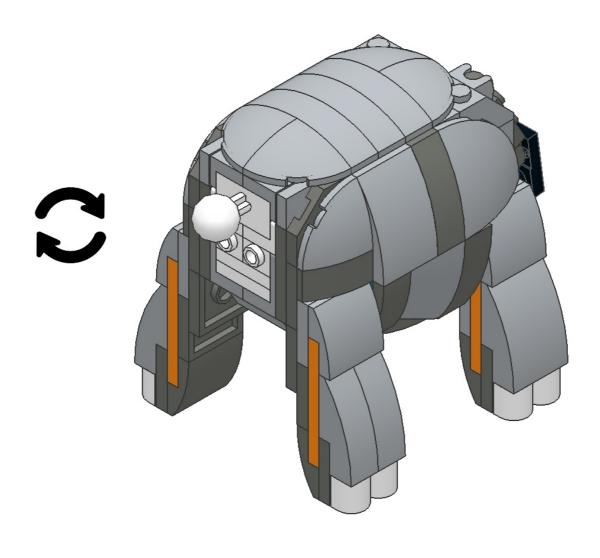




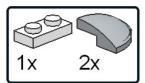




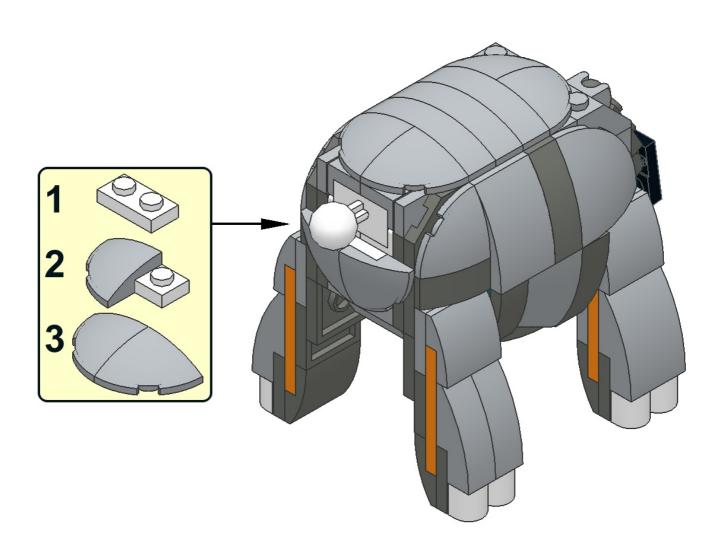




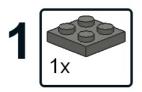




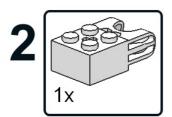


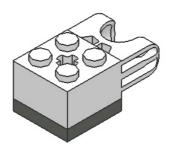


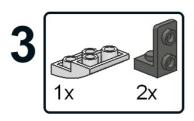


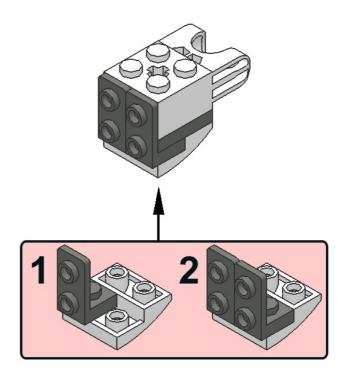






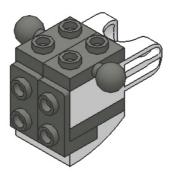


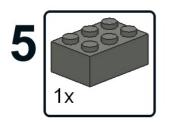


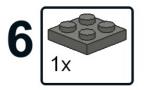




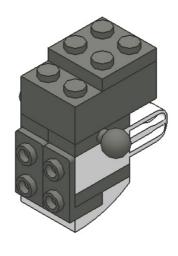


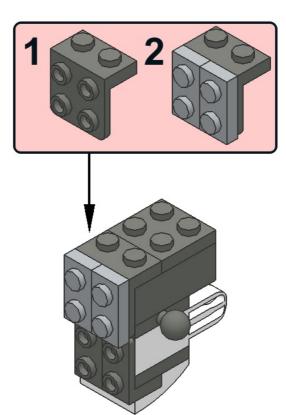


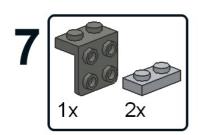




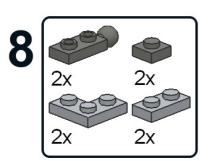




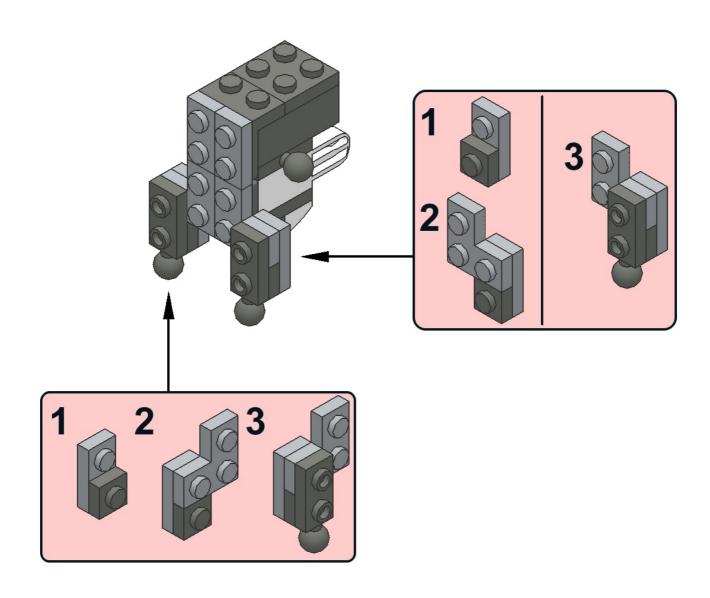






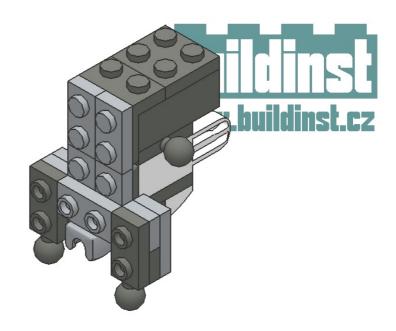




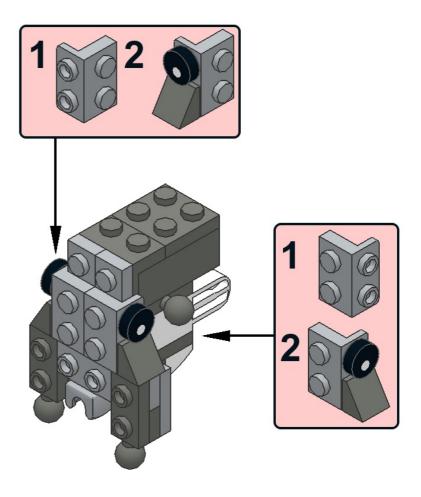




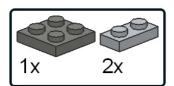


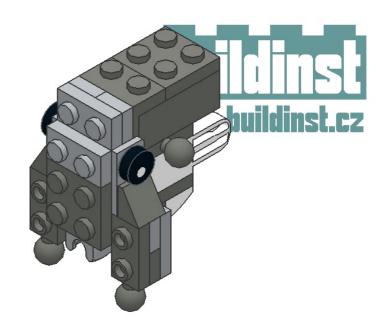


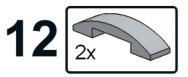
10 2x 2x 2x

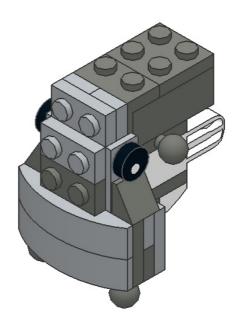




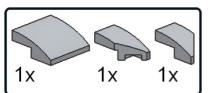














14 2x 1x

