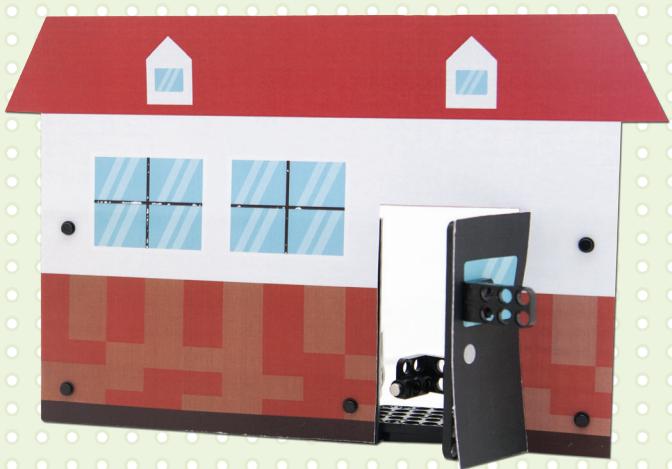
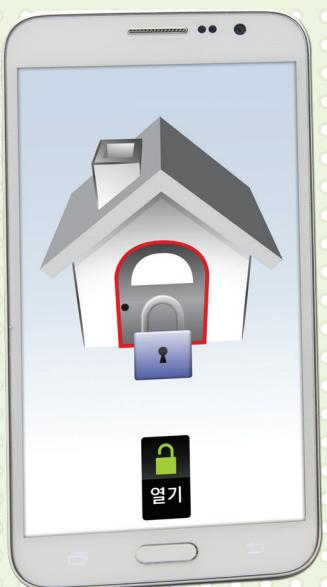


5장

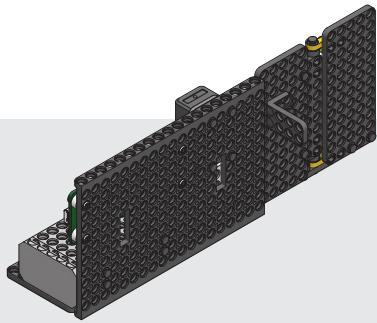
도어락



만들어 봅시다!

다음과 같은 부품이 필요해요

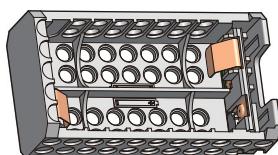
도어락을 만들어 봅시다.



일체형리벳(R)
(SRV-11)

클리벳(G)
(SRV-1LH/1LP)

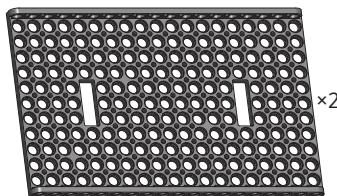
스페이서
(SPO-1A(W))



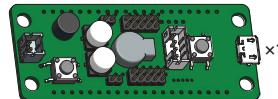
스마트 전지케이스
(ABB-030)



스마트 전지케이스 커버
(ABBC-030)



플레이트11X19X1(R)
(SPD-11b19b1(R))



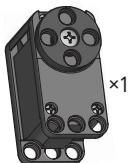
IoT제어기
(OpenCM7.0)



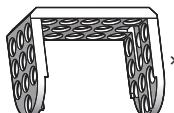
블루투스



5핀케이블 15cm
(5P-CABLE 15)



서보모터
(SM)



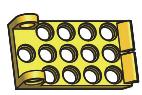
힌지
(SPH(W))



자석(자석센서용)
(MG-SS)



큰원형풀리
(SPO-5(G))



사이드어댑터
(SPY-3b4(Y))



작은2단브라켓(R)
(SPL-2b2(R))



큰2단브라켓(R)
(SPL-2b3(R))



1단브라켓
(SPL-1b2(R))



오른조인트
(SPJ-3R(Y))



왼조인트
(SPJ-3L(Y))



플레이트5X7(R)
(SPD-5b7(R))



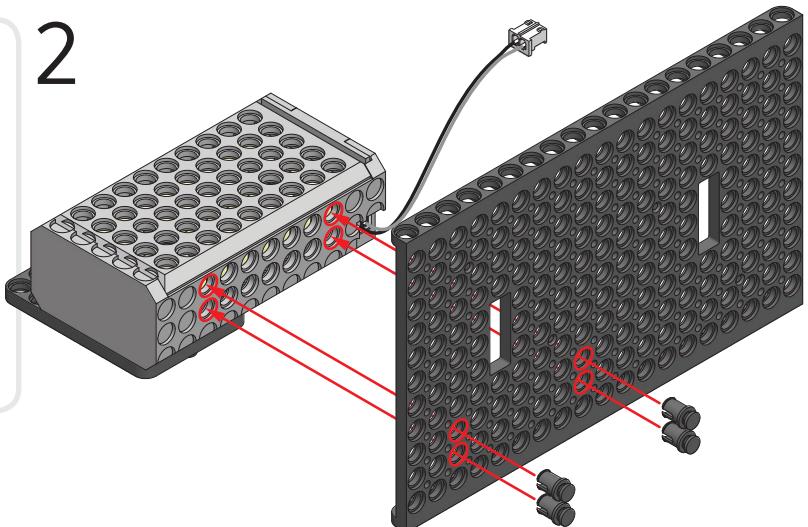
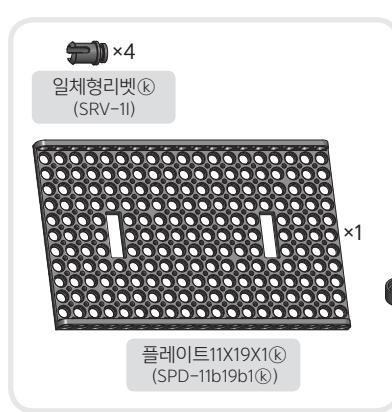
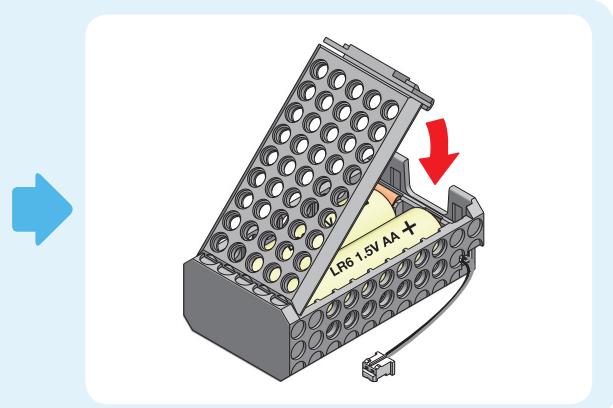
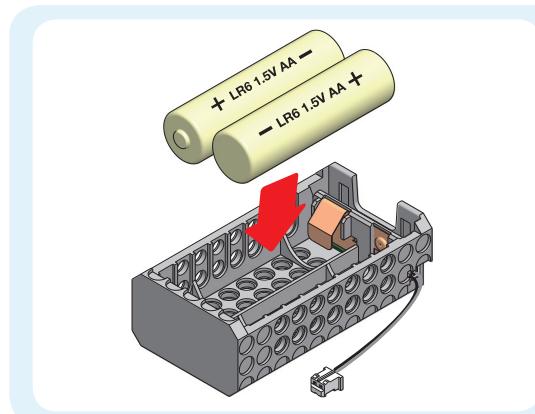
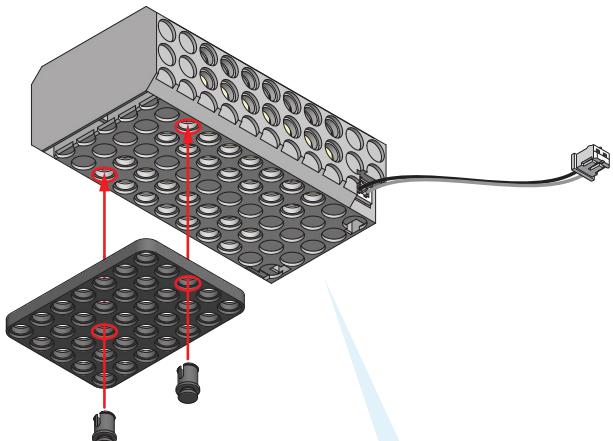
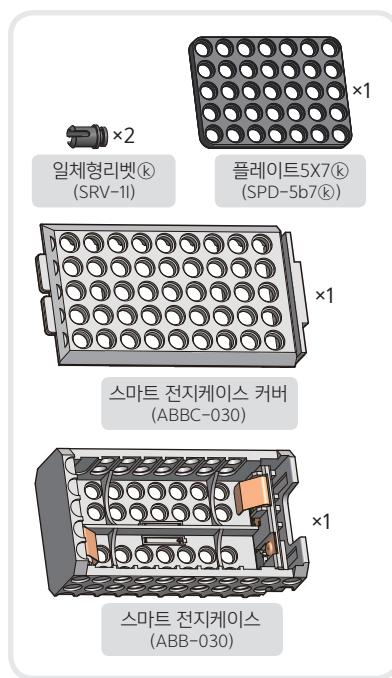
플레이트5X9(R)
(SPD-5b9(R))



플레이트5X12(R)
(SPD-5b12(R))

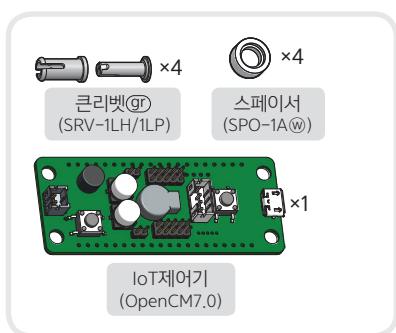
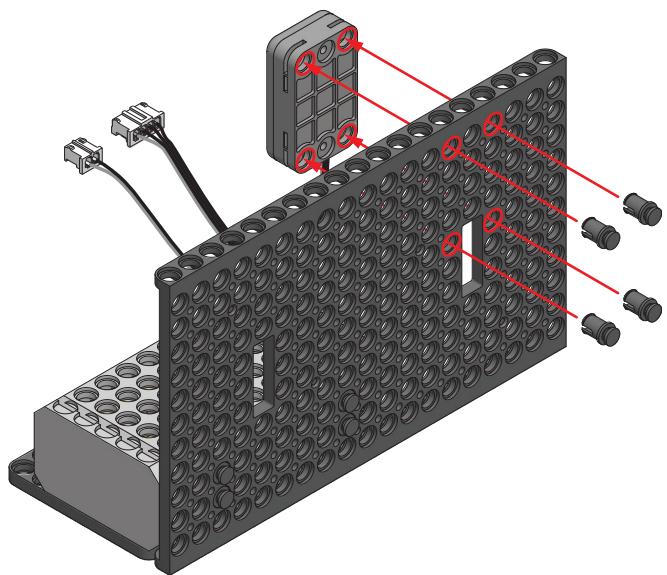


조립도

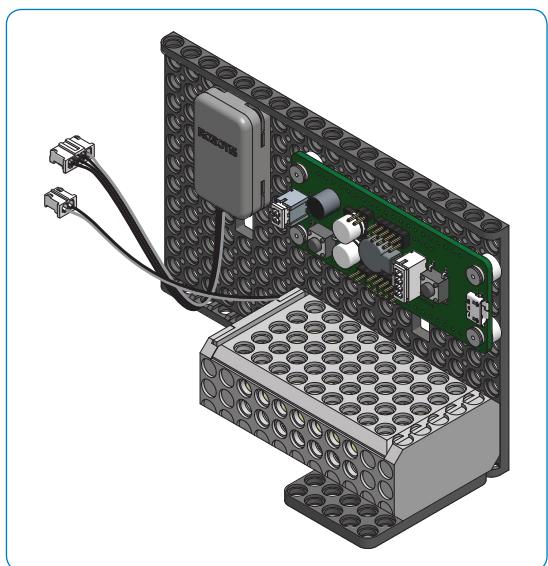
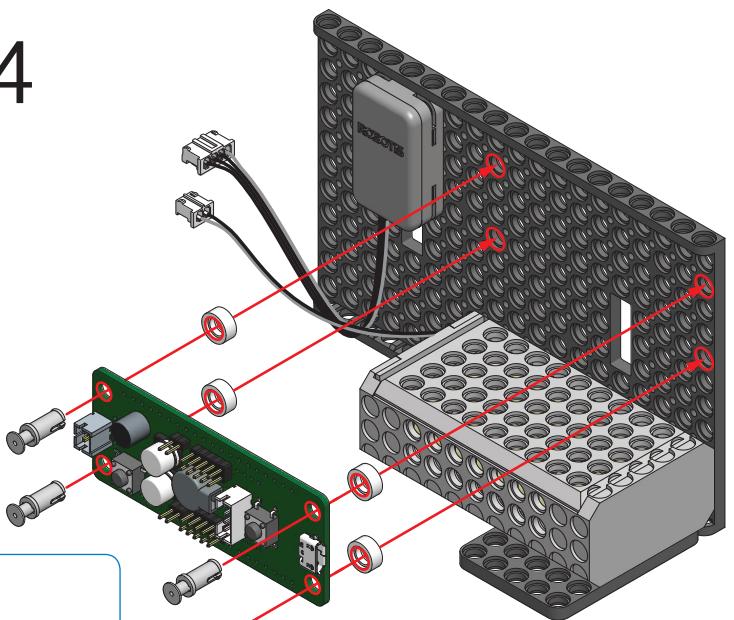




3



4

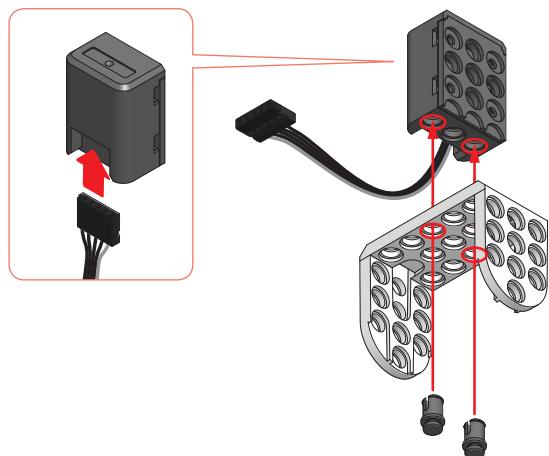




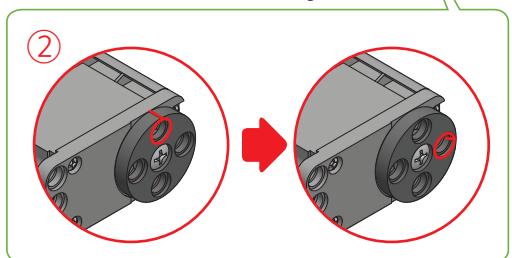
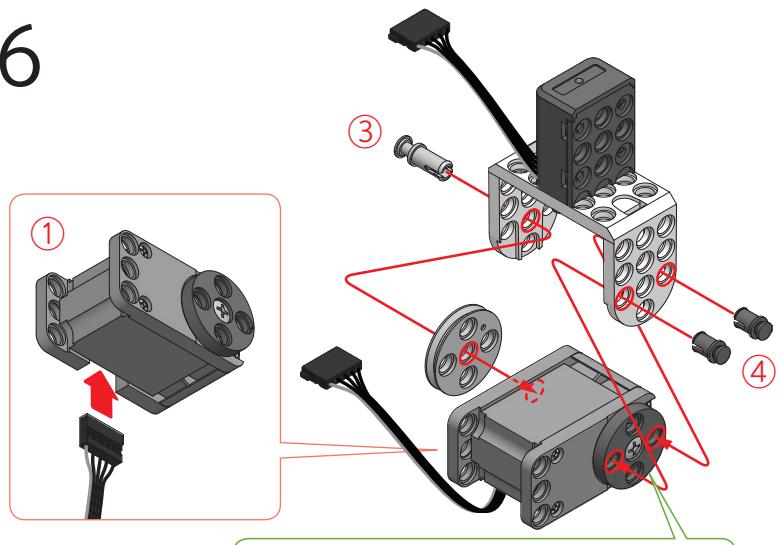
조립도



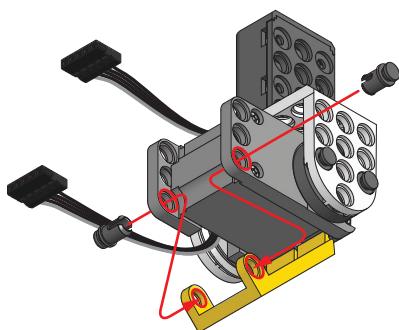
5



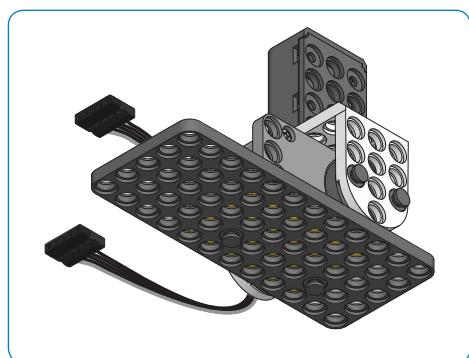
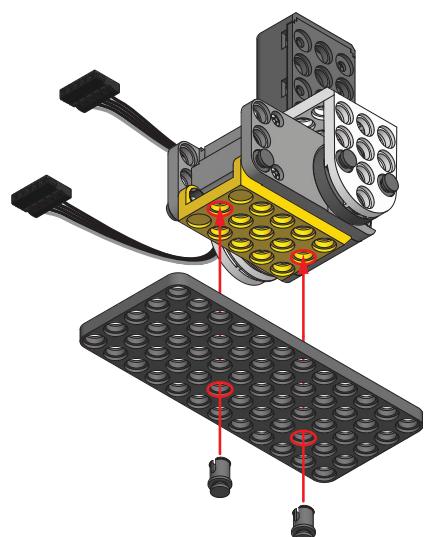
6



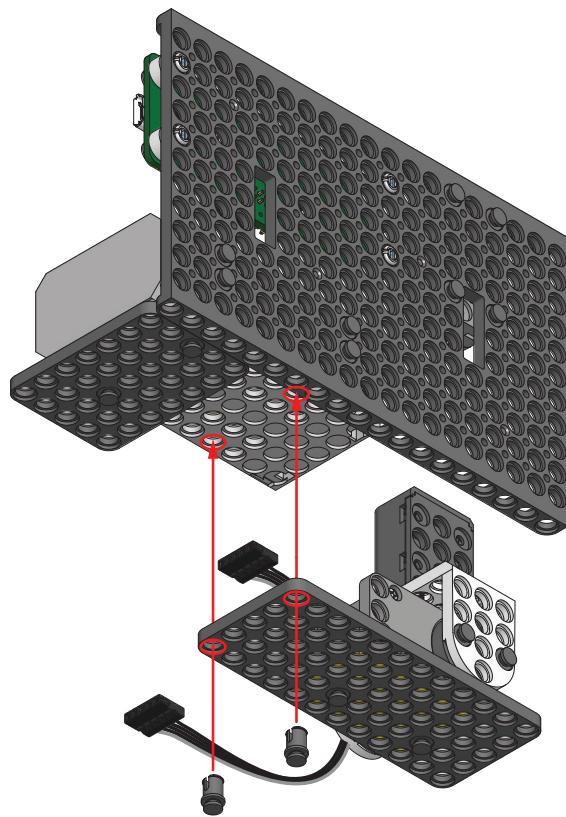
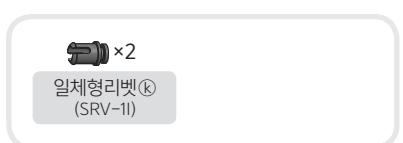
7



8



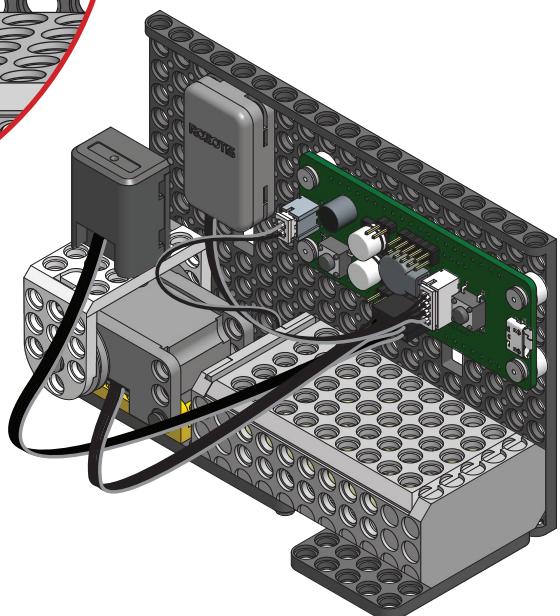
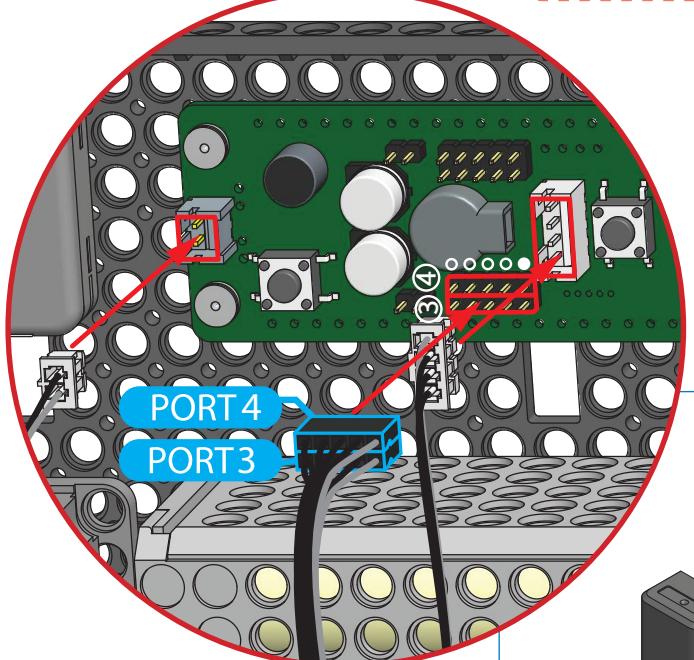
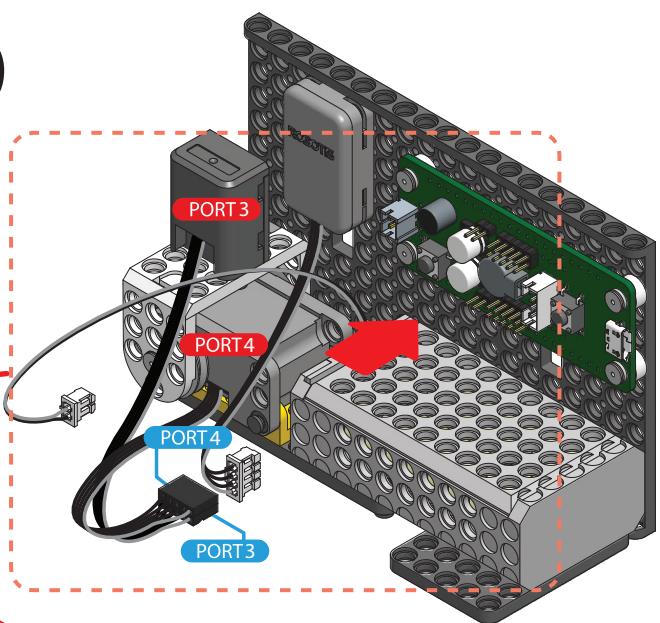
9



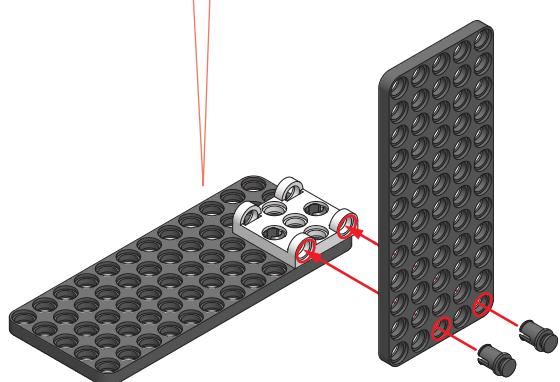
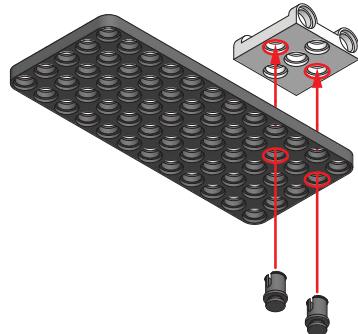
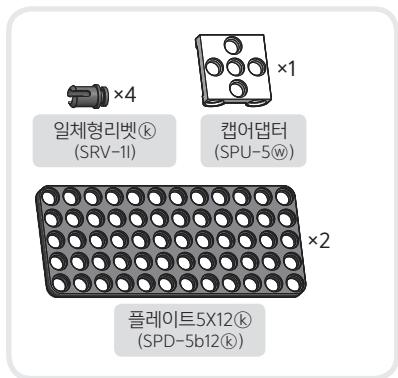


조립도

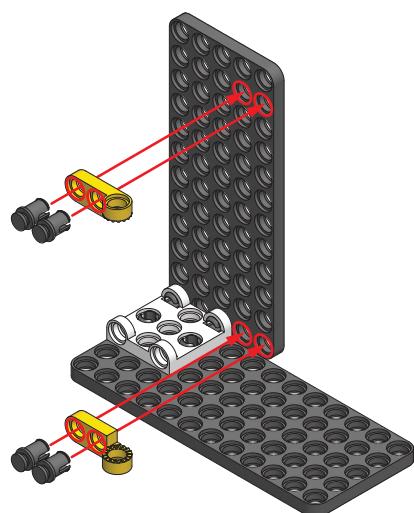
10



11



12

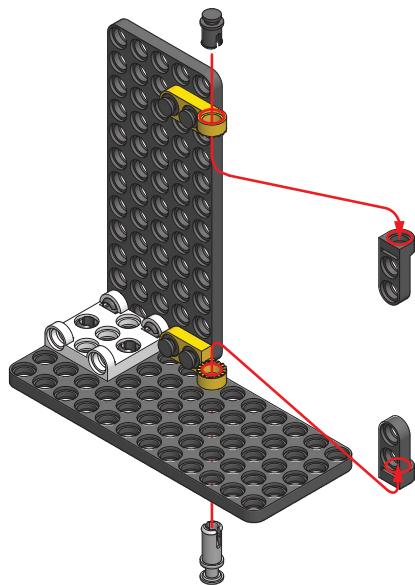




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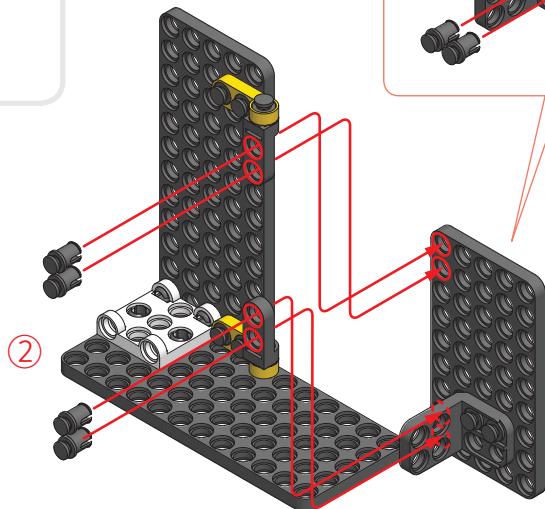
13

- 일체형리벳(◎) ×1
(SRV-11)
- 클리벳(◎) ×1
(SRV-1LH/1LP)
- 1단브라켓 ×2
(SPL-1b2◎)

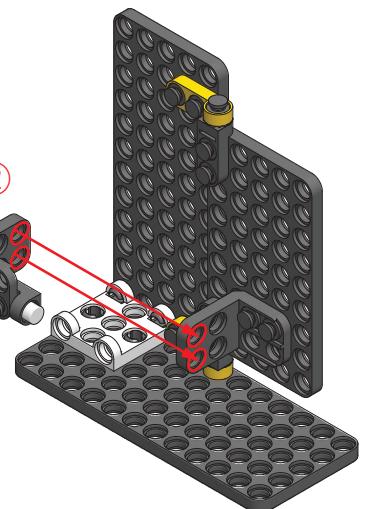
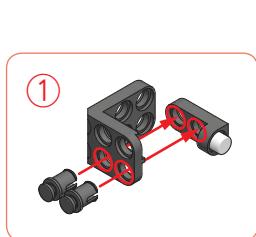


14

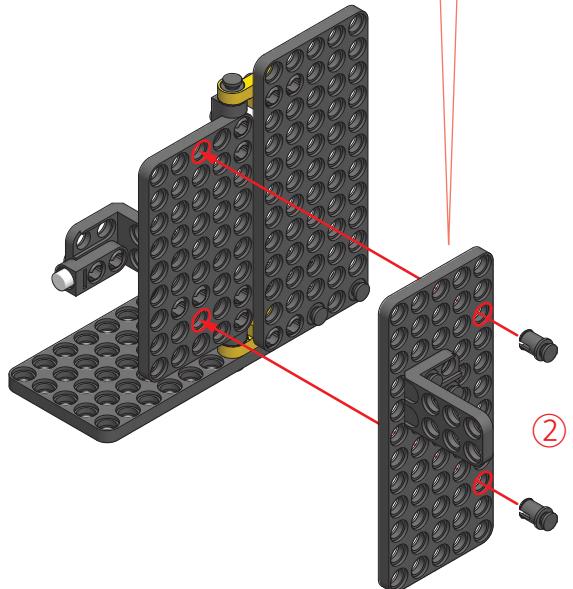
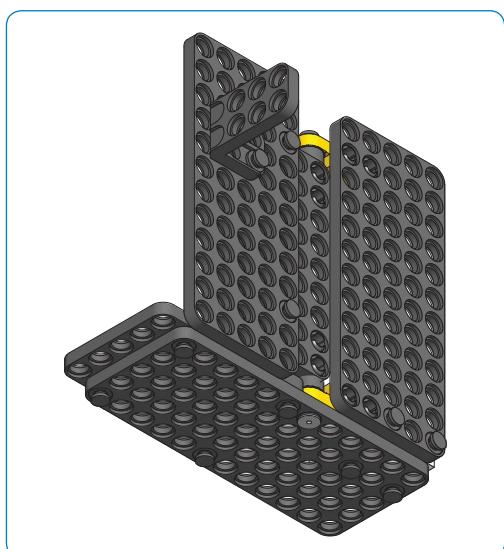
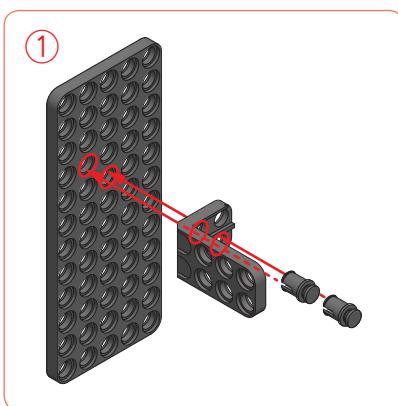
- 일체형리벳(◎) ×6
(SRV-11)
- 작은2단브라켓(◎) ×1
(SPL-2b2◎)
- 플레이트5X9(◎) ×1
(SPD-5b9◎)



15



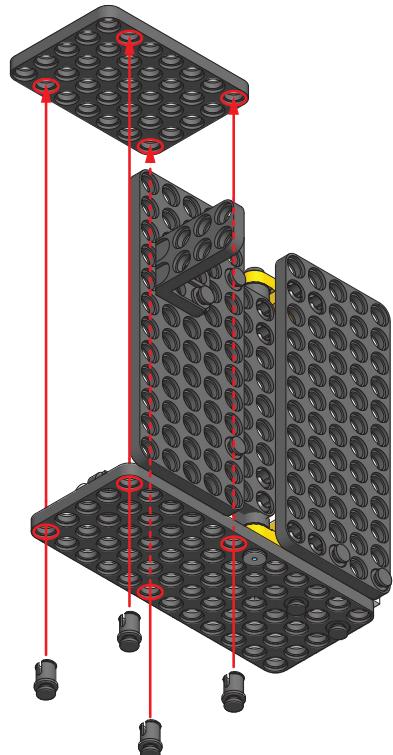
16



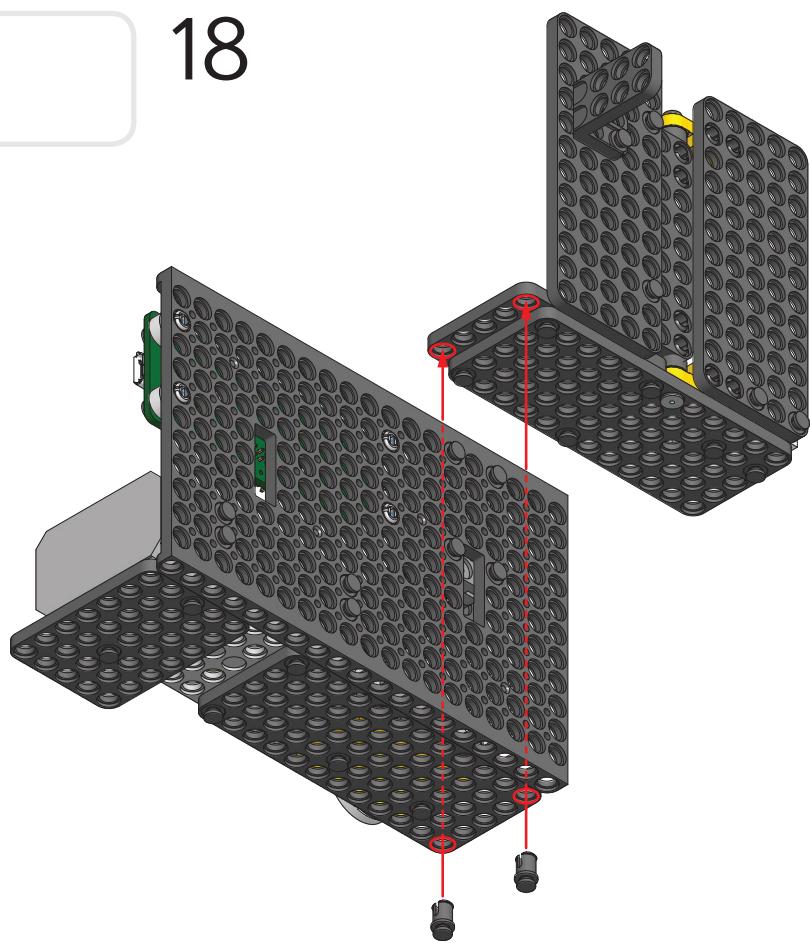
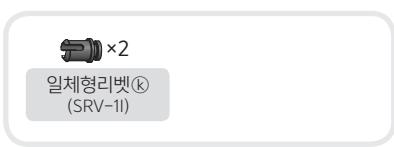


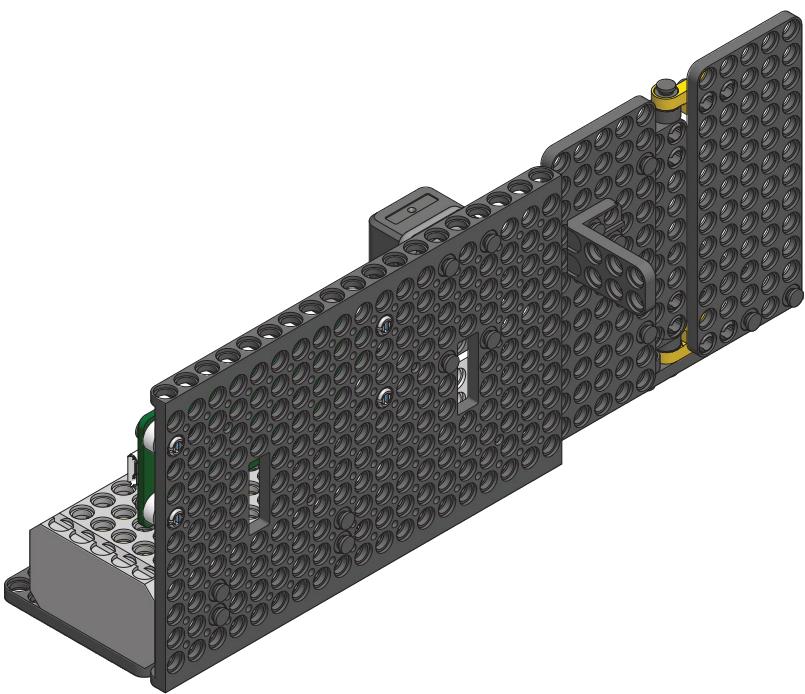
조립도

17



18







조립도

활동자료집 7~8쪽을 활용하여 예제를 꾸며 봅시다.

