



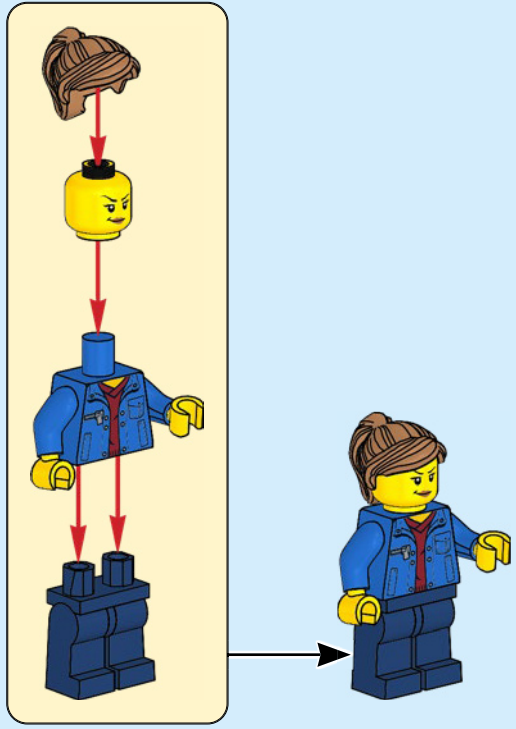
# CITY

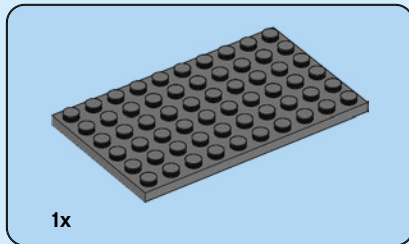
60295





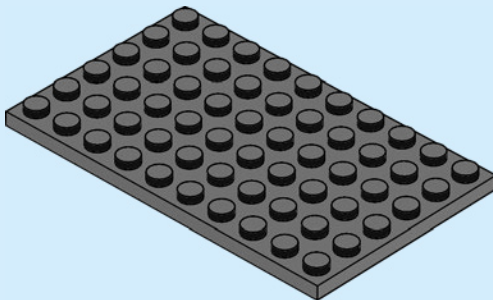


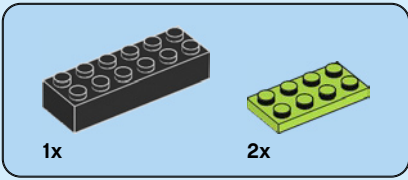




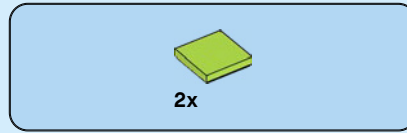
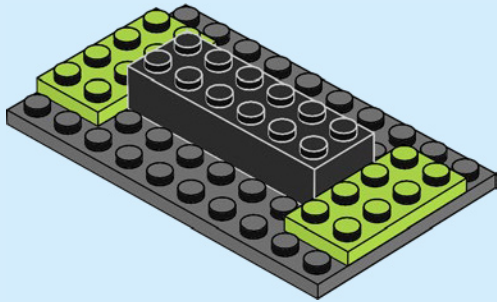
1x

**1**

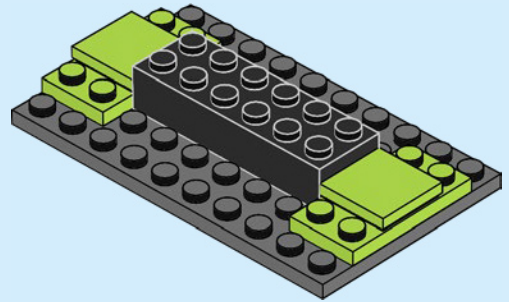




**2**



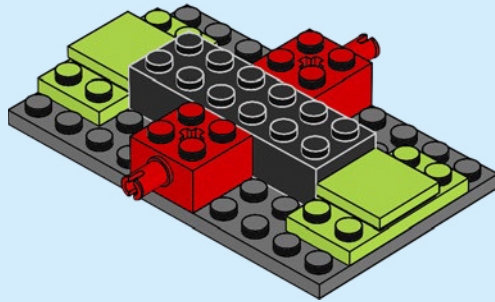
**3**



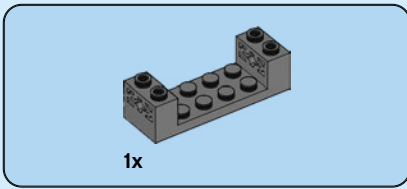


2x

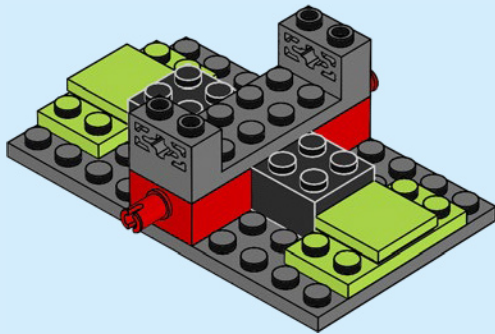
4



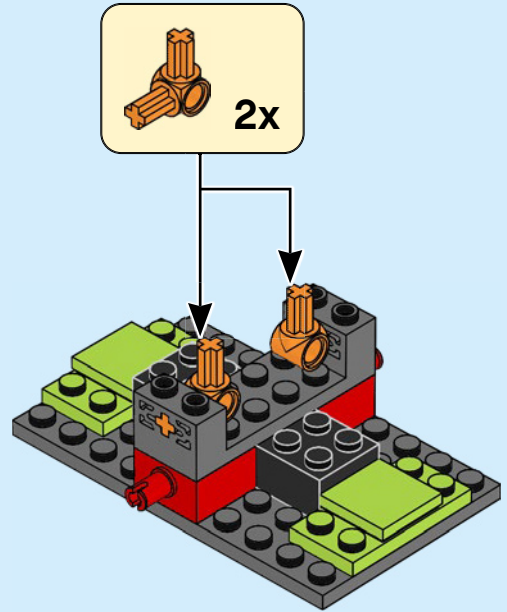




5



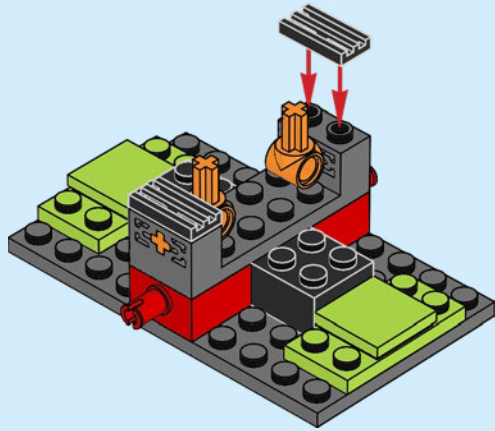
6



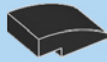


2x

7

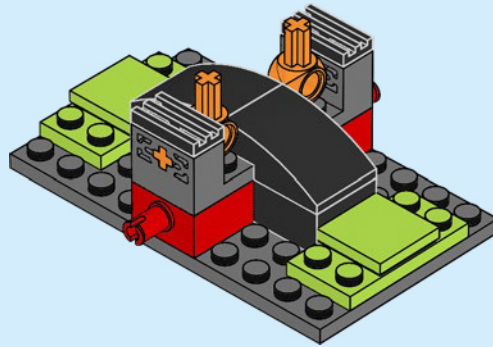


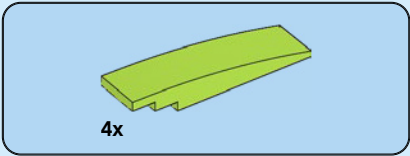
8



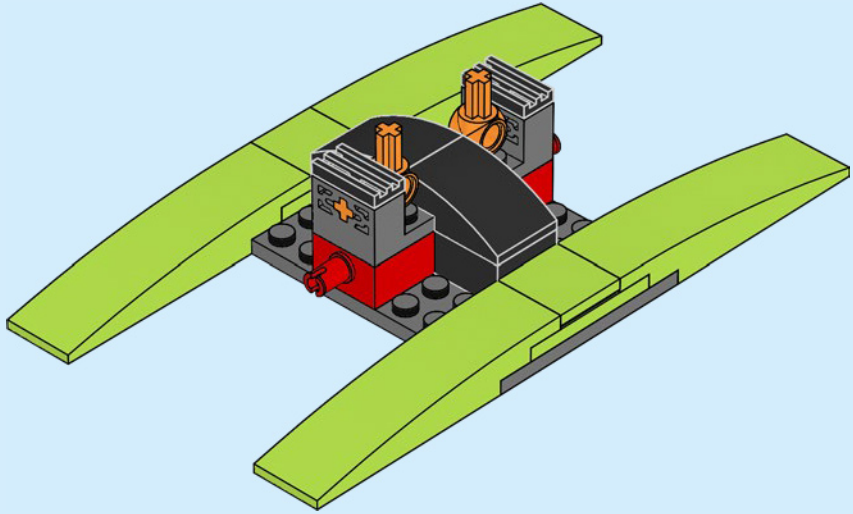
2x

8

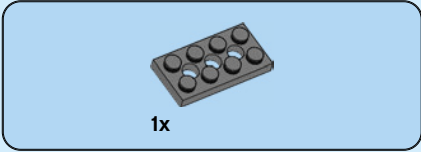




9

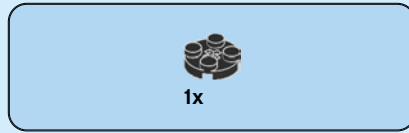
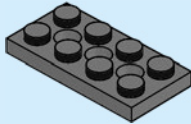






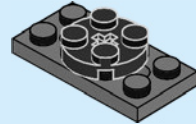
1x

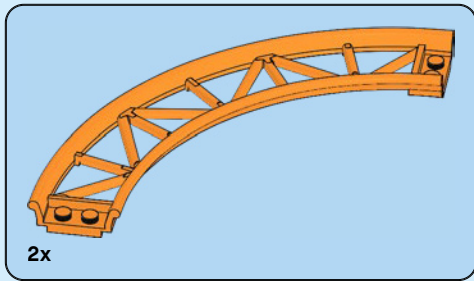
10



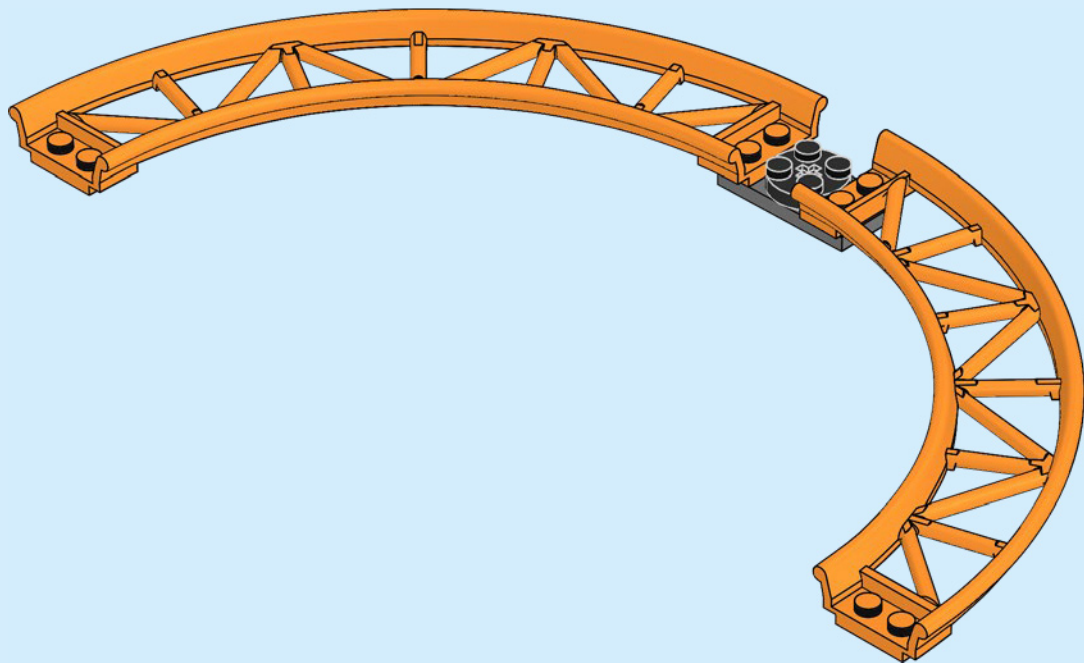
1x

11





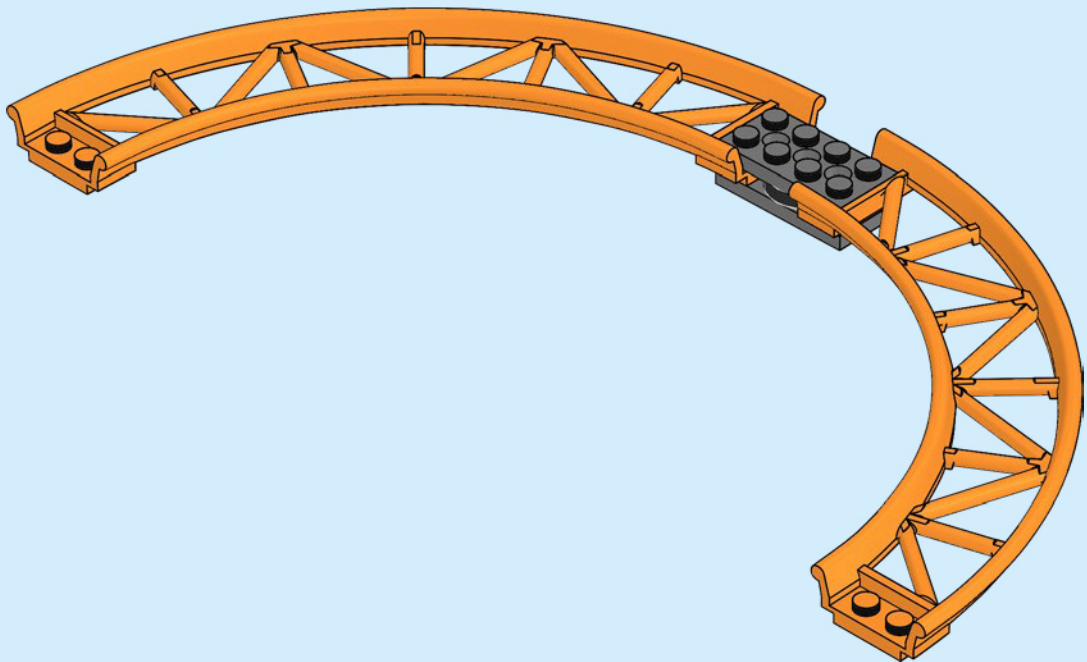
12





1x

13



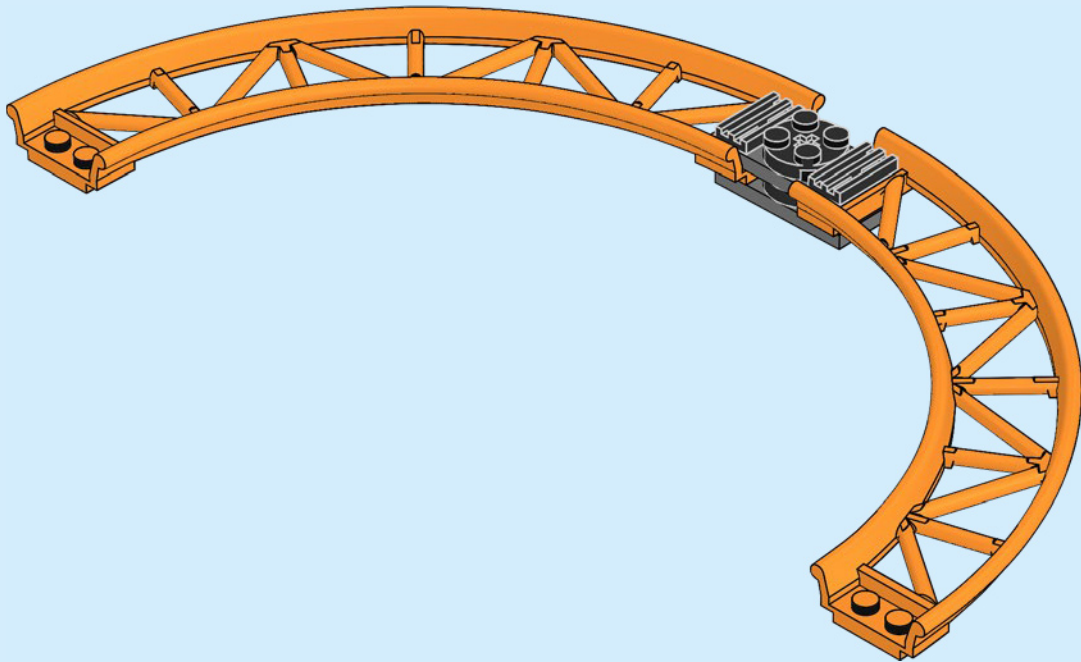


2x



1x

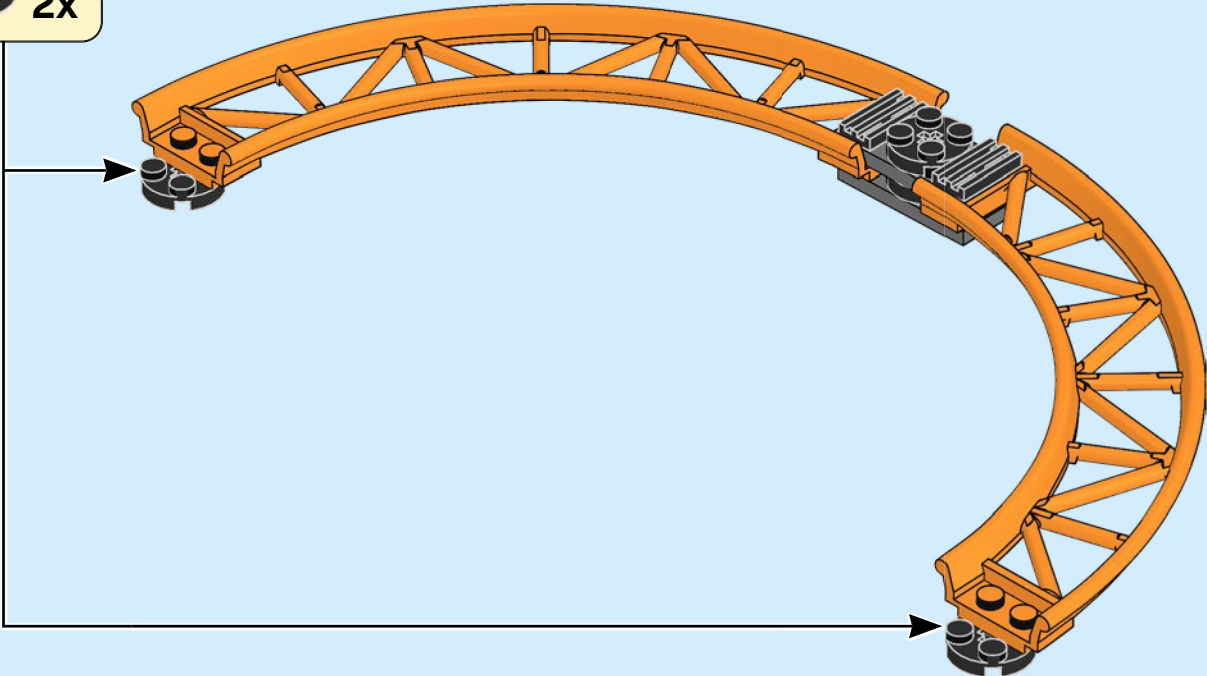
14

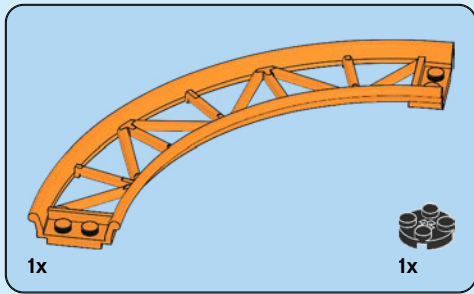






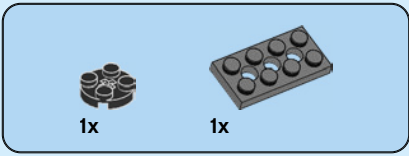
15



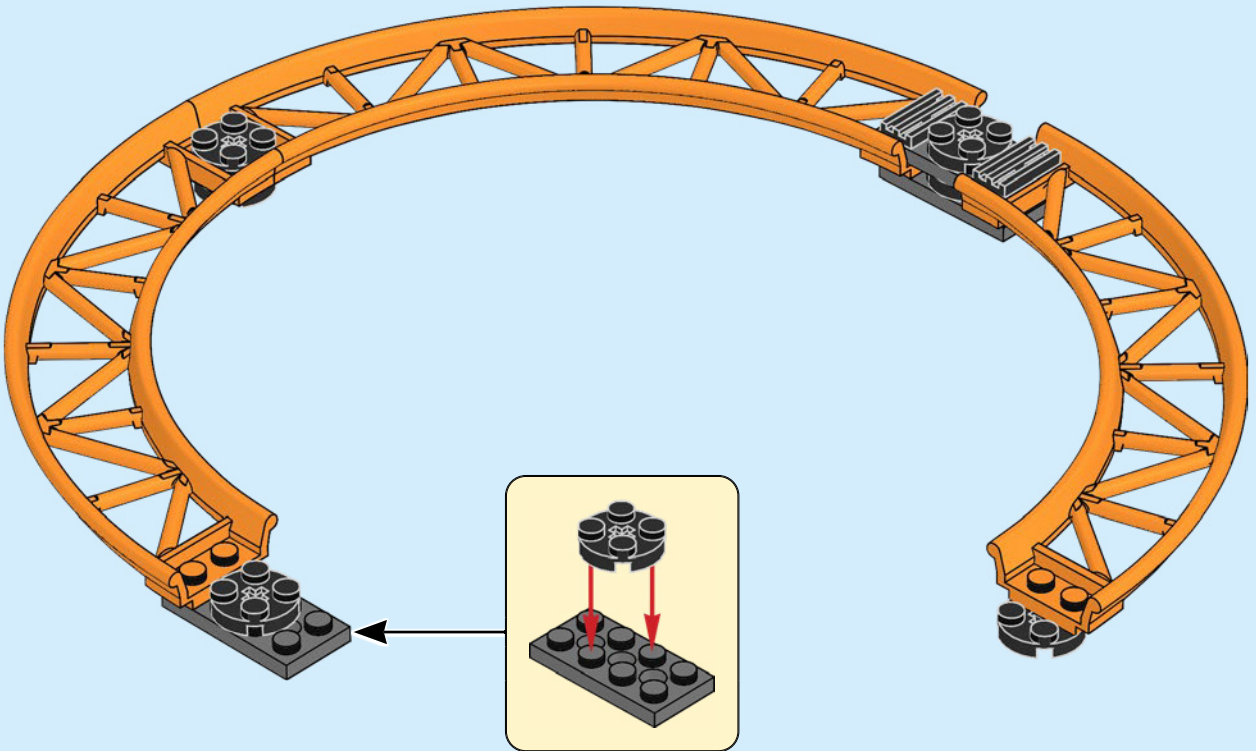


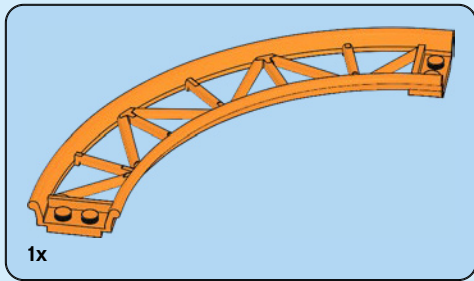
16





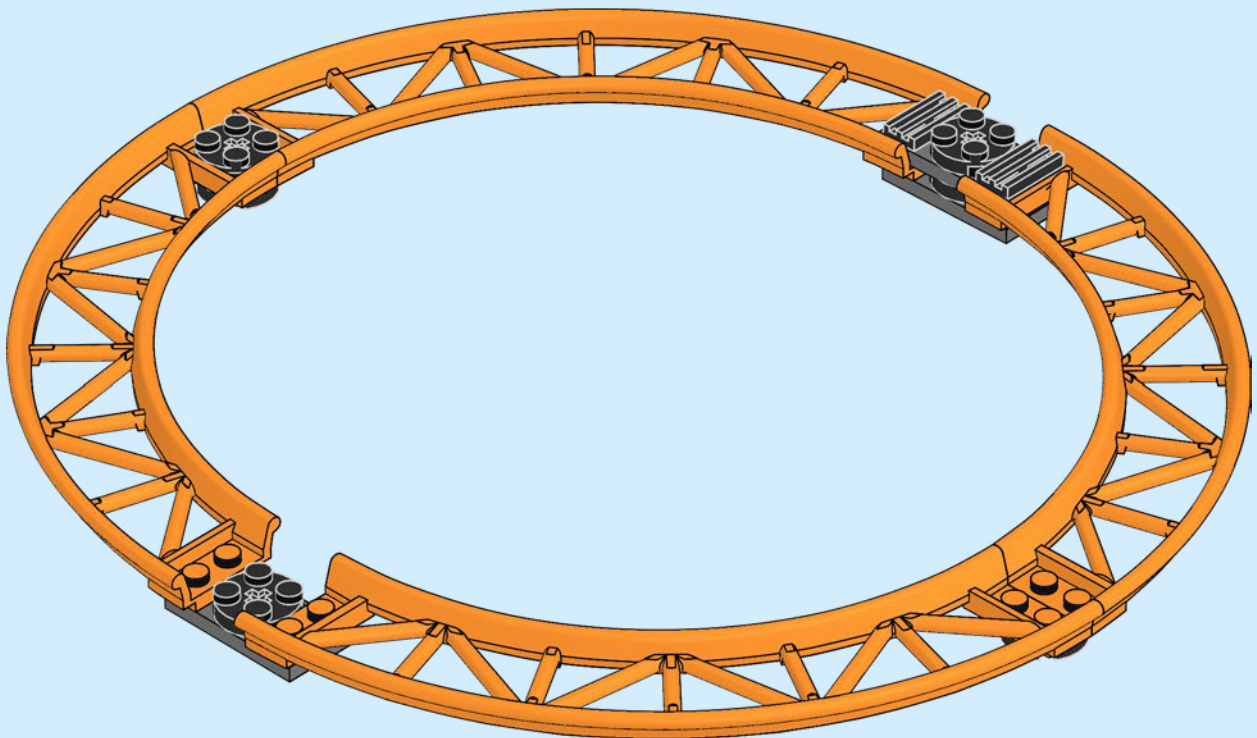
17



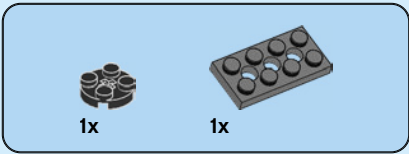


1x

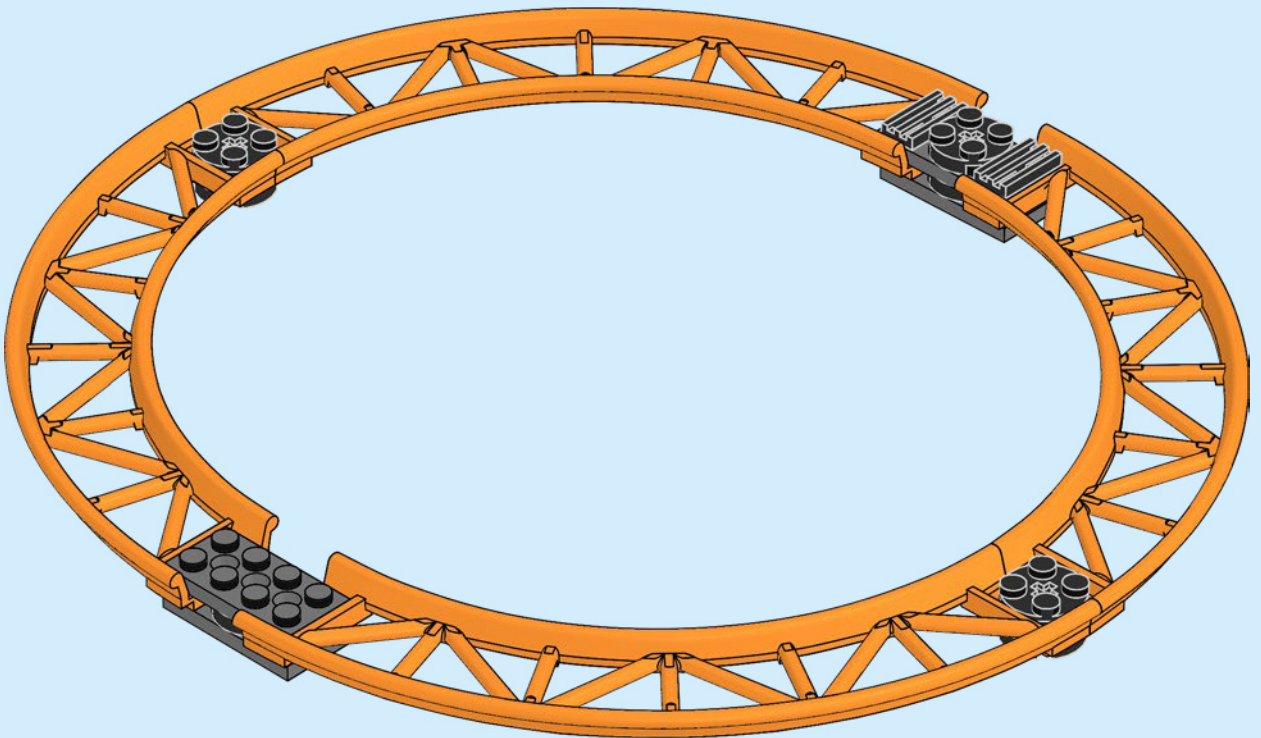
18

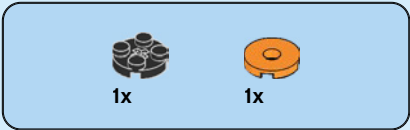




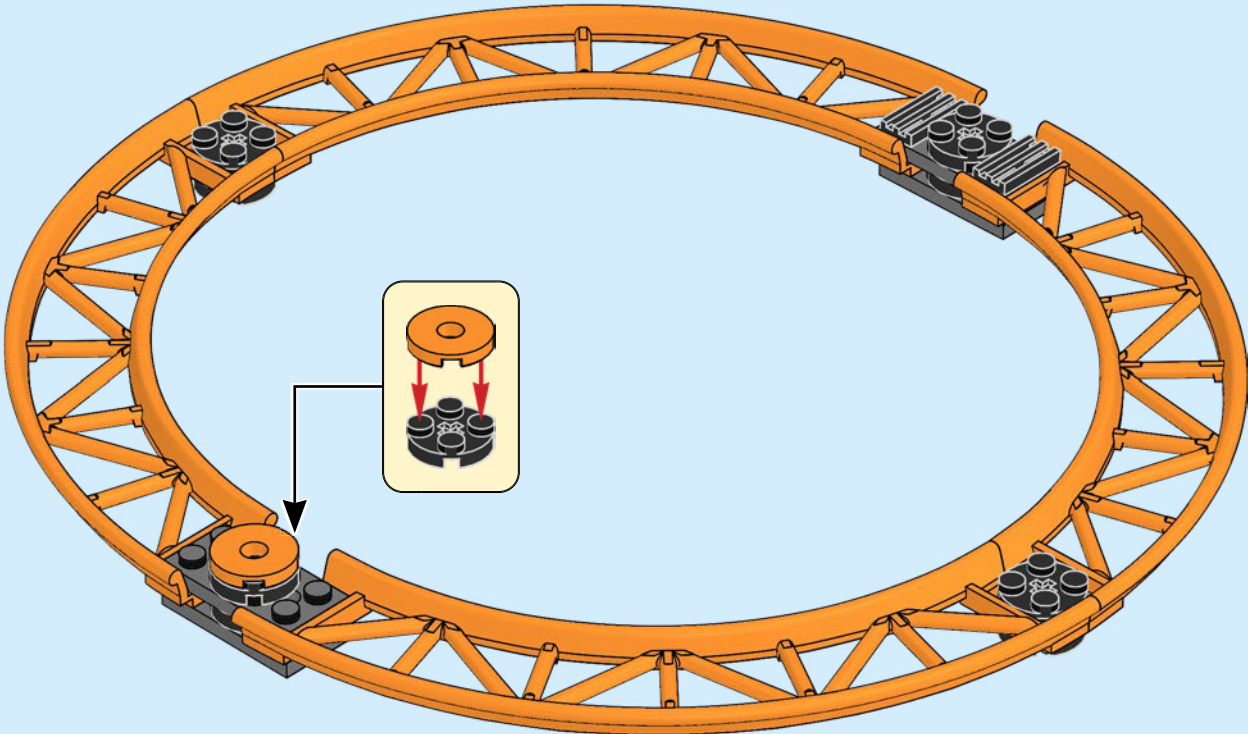


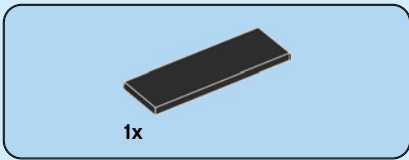
19



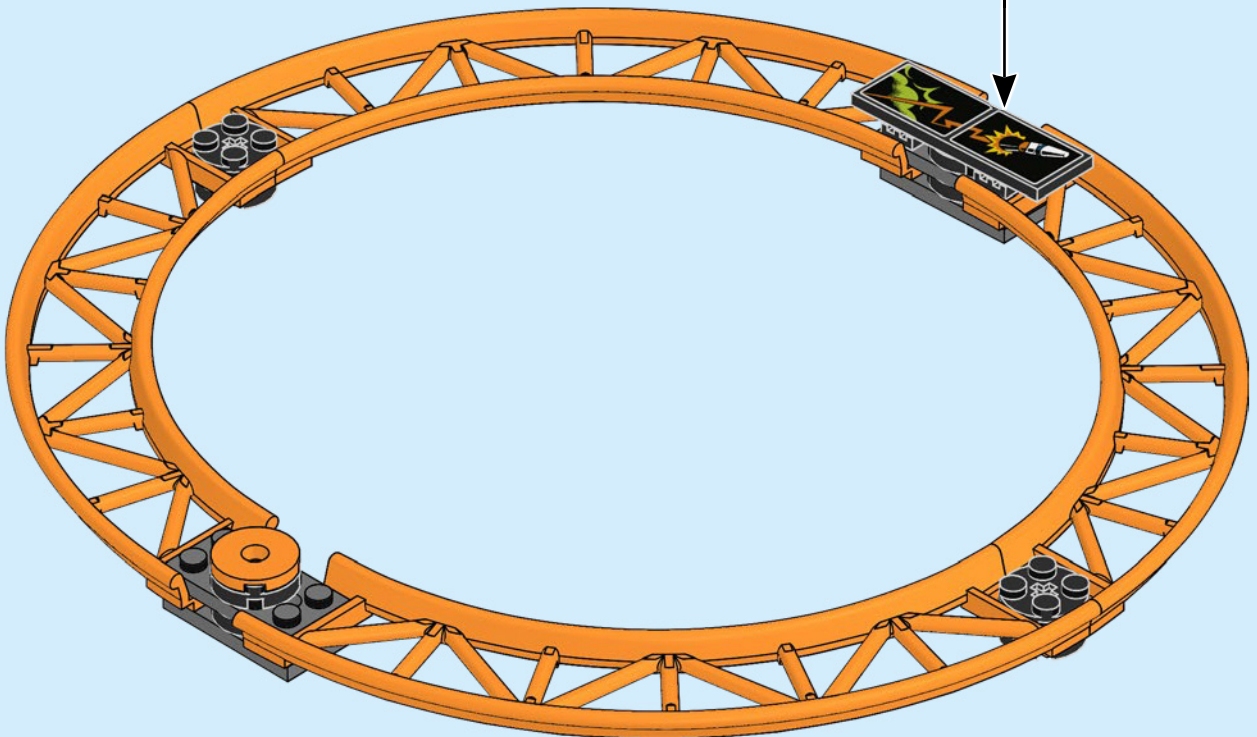
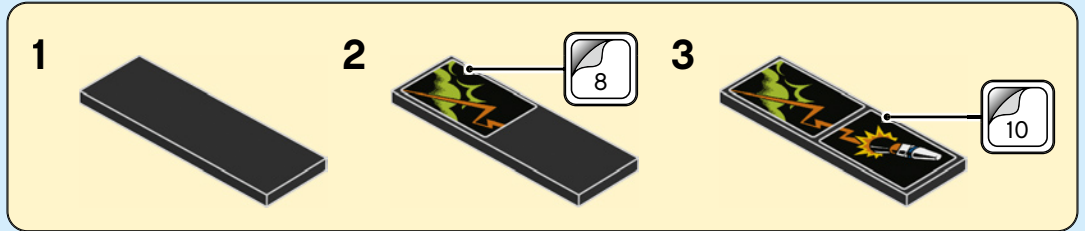


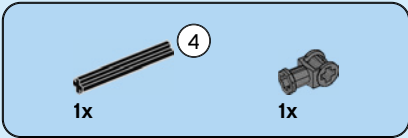
20



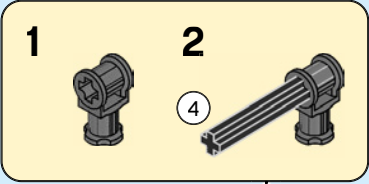
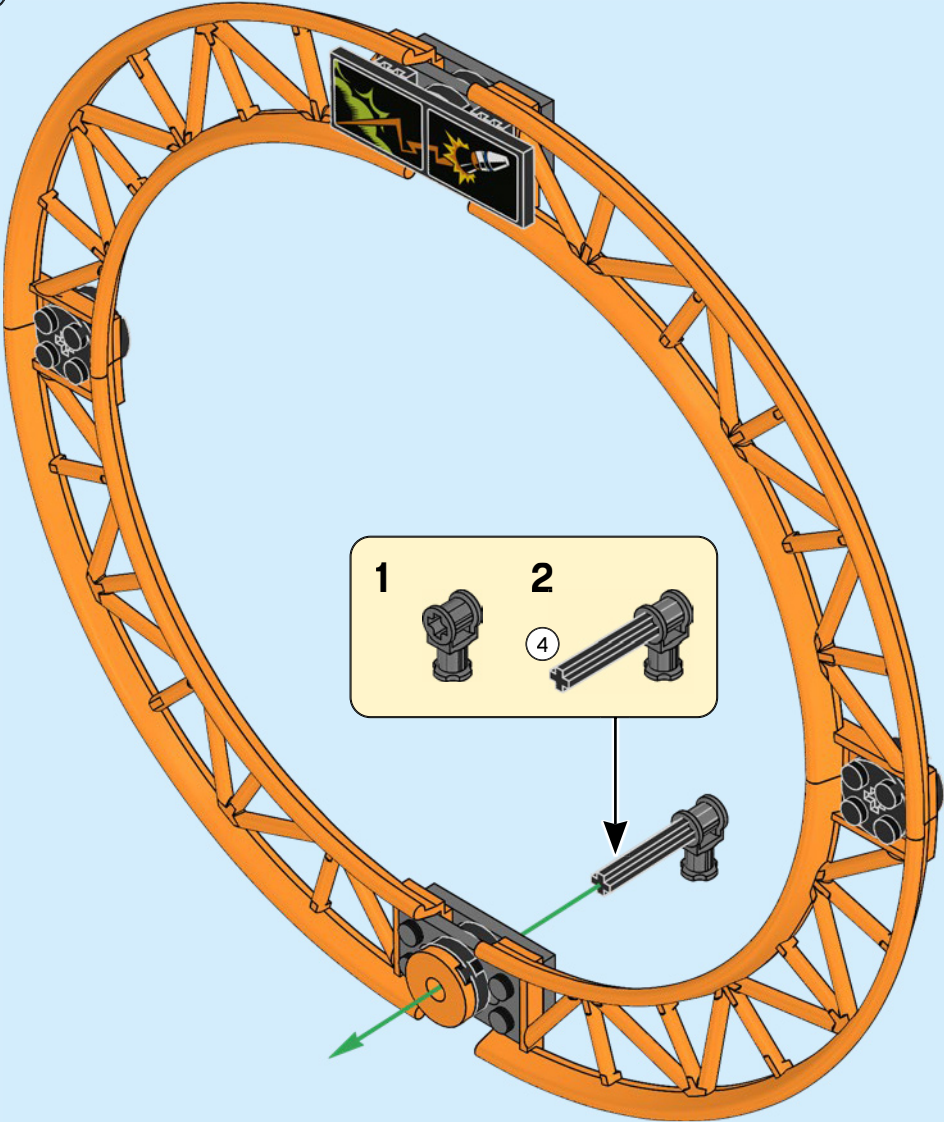


21





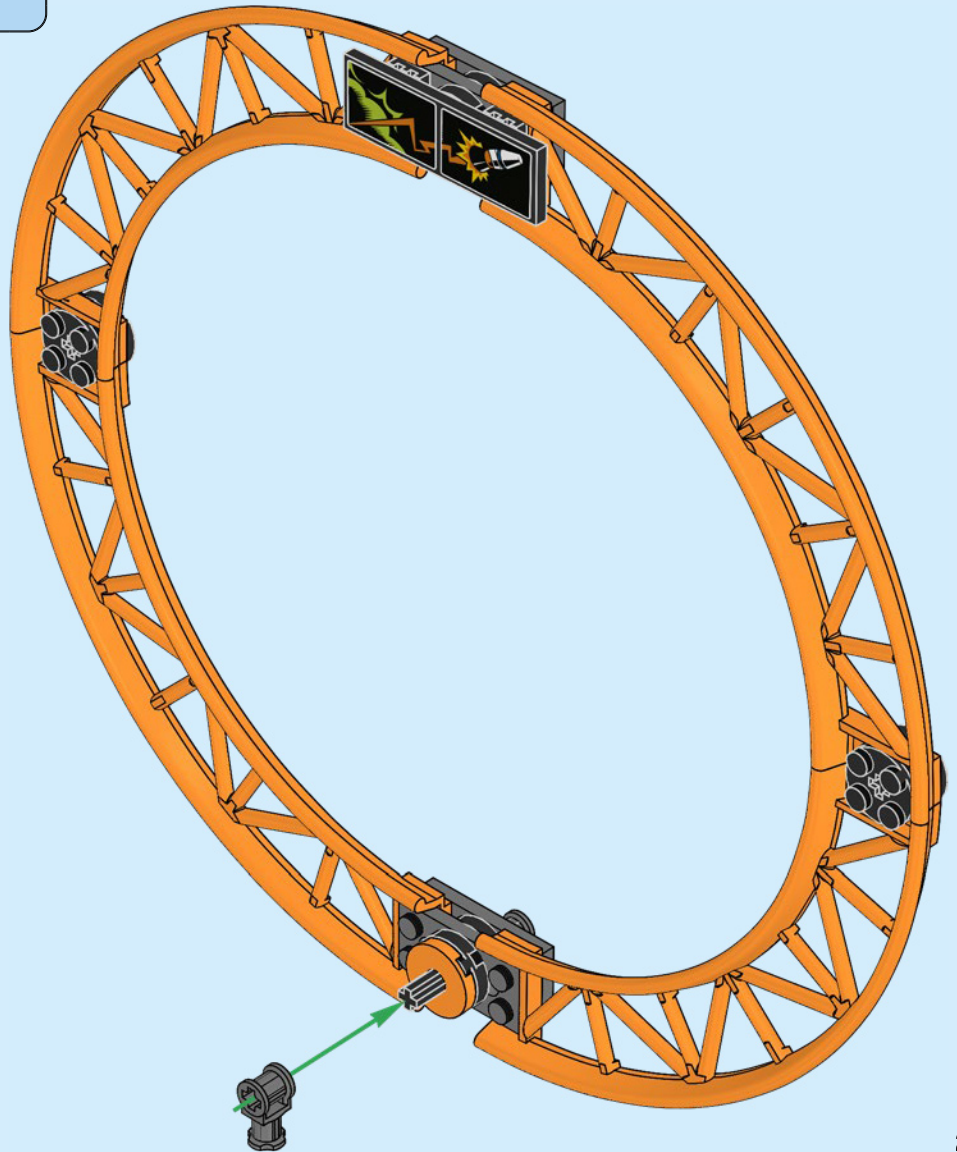
22





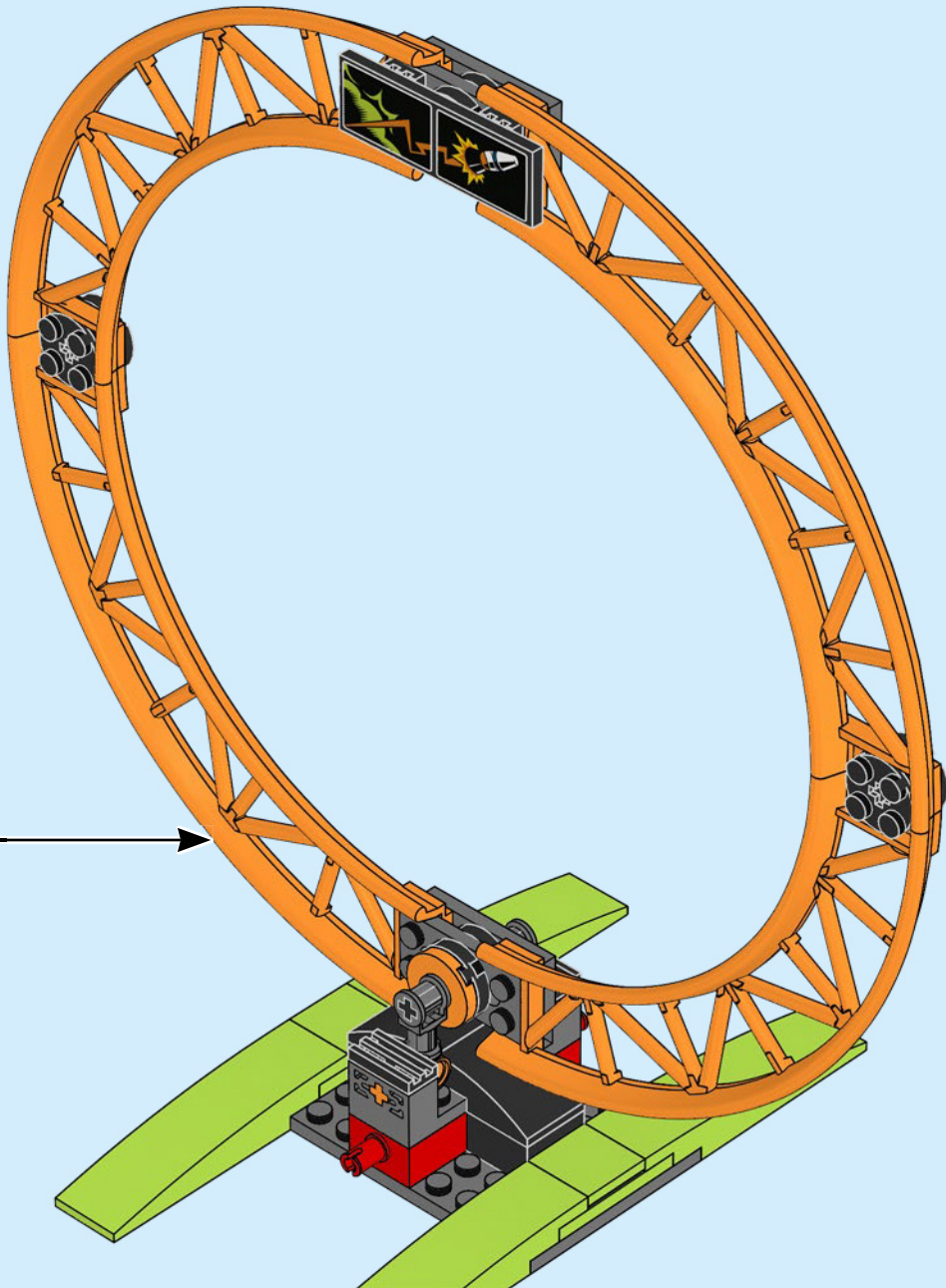
1x

23





24

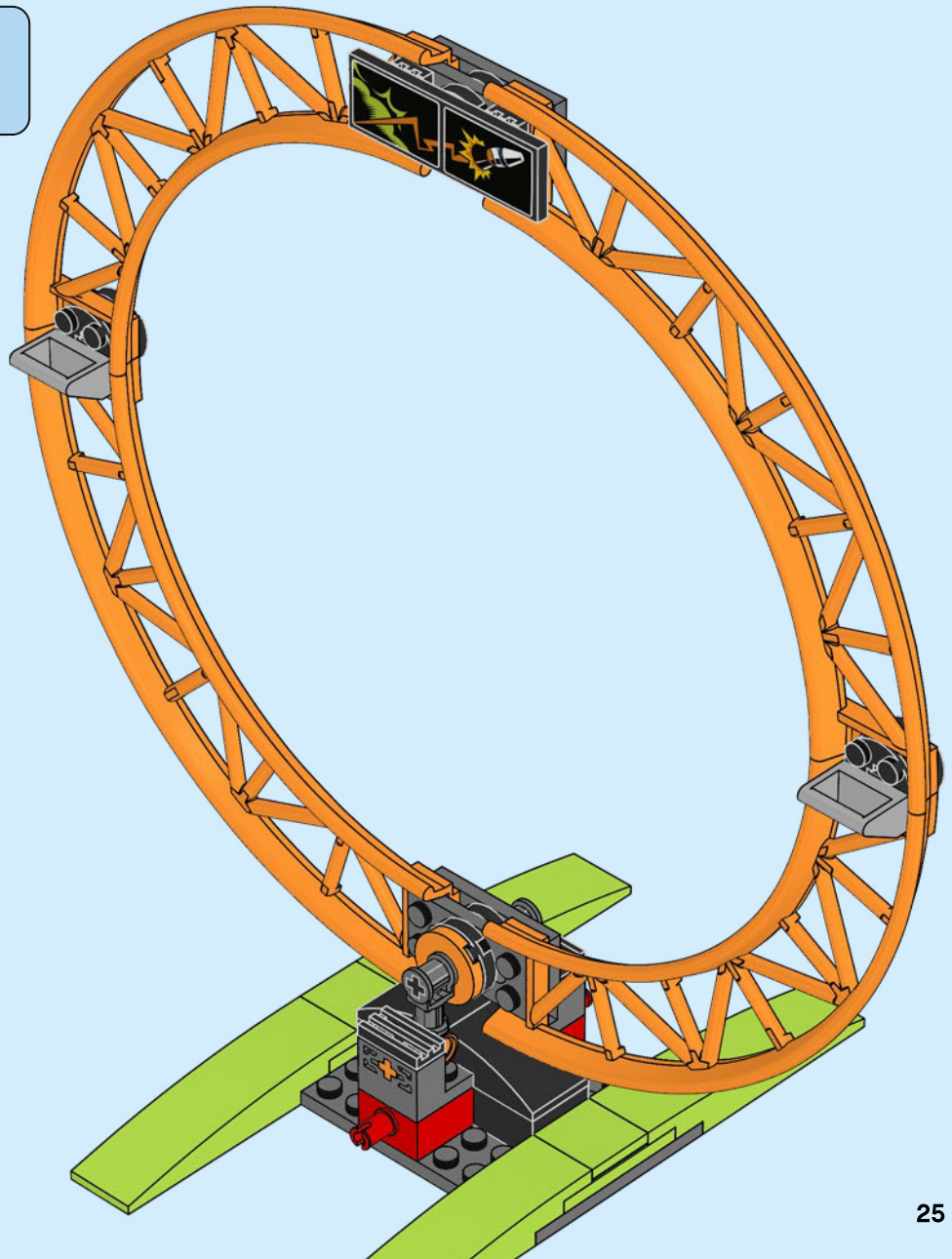


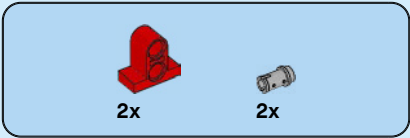
24



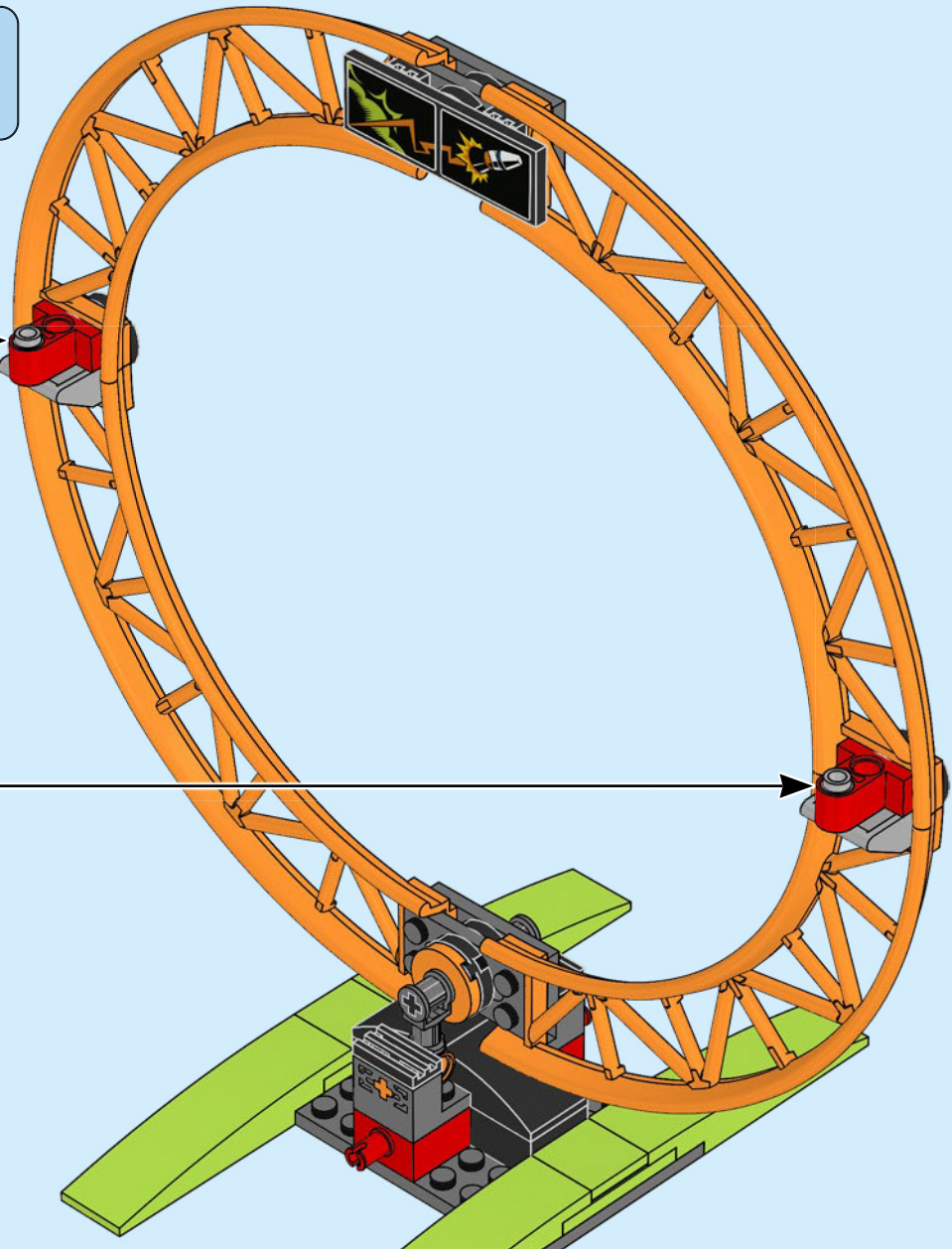
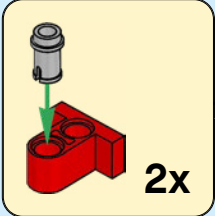
2x

25

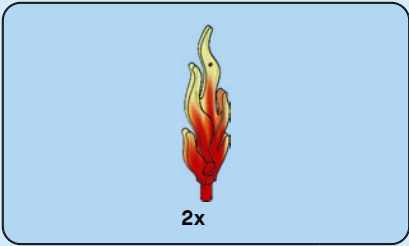




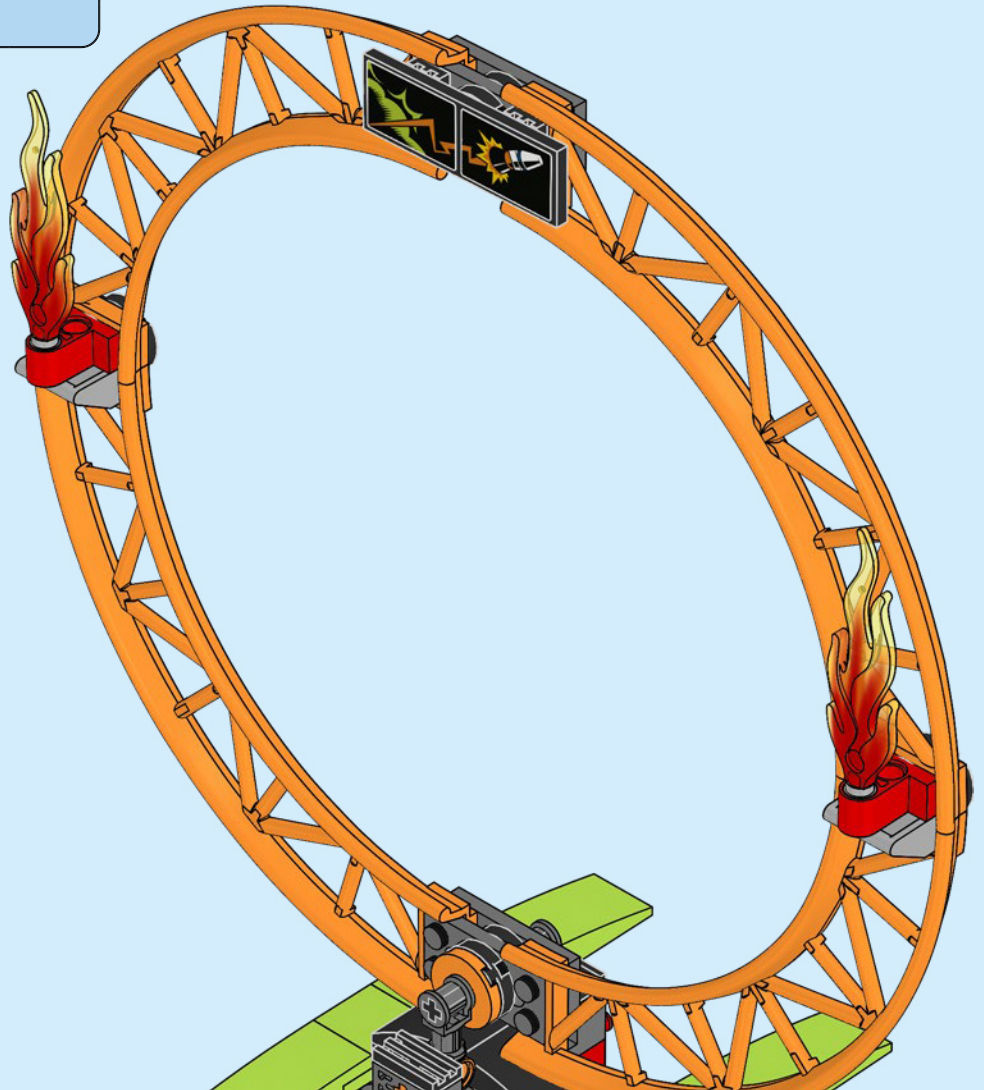
26

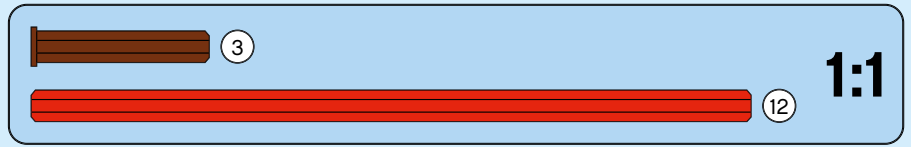
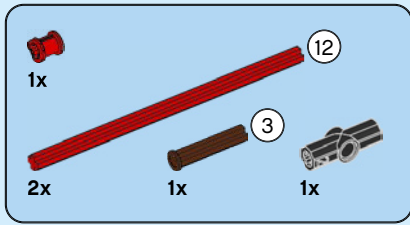




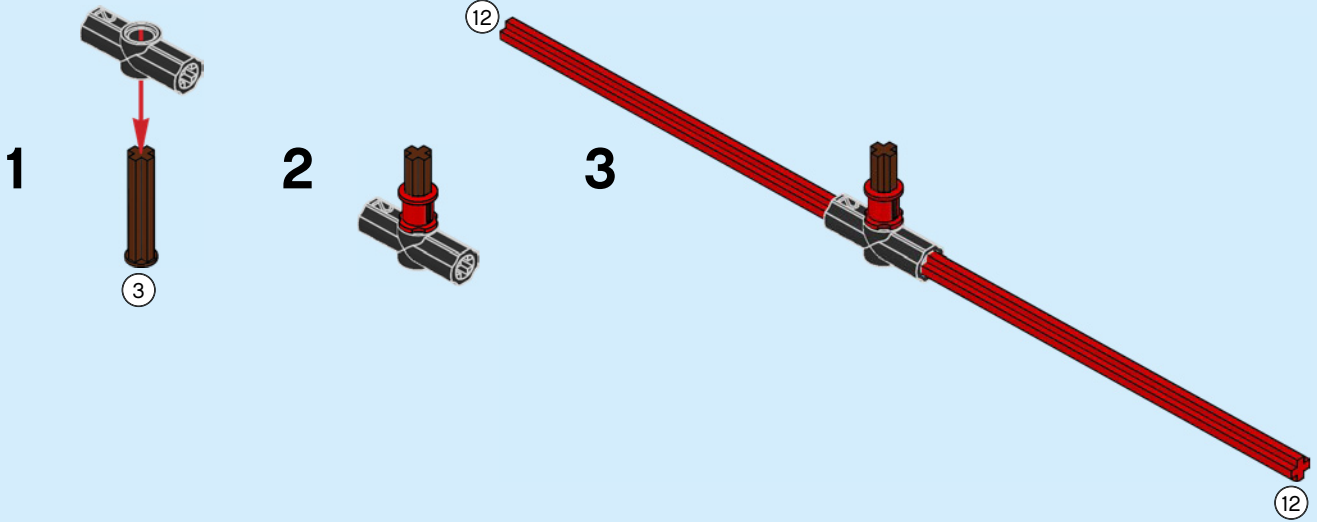


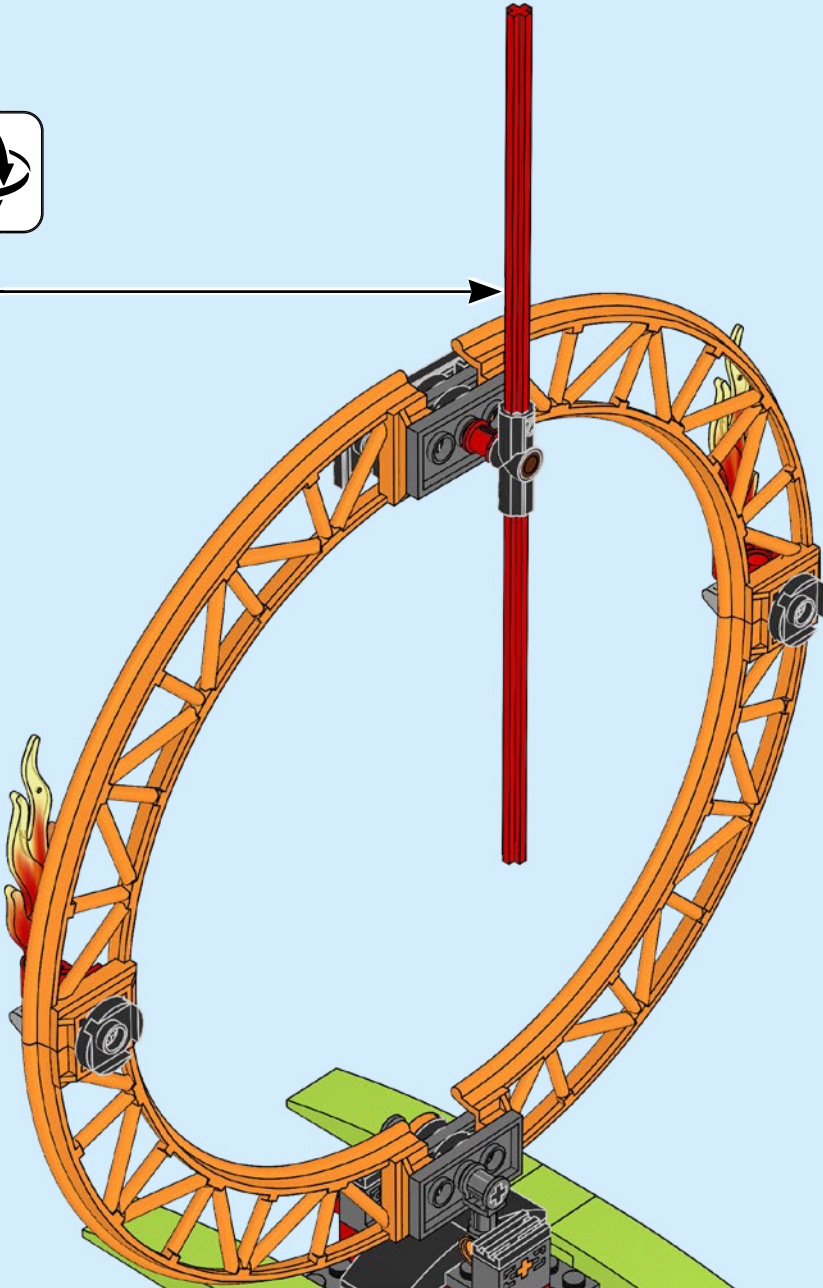
27

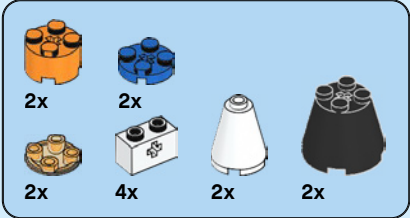
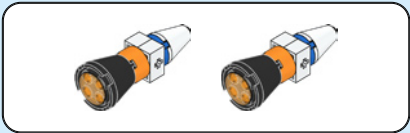




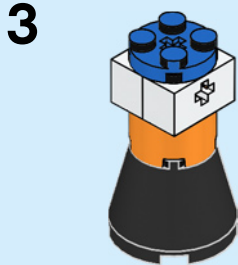
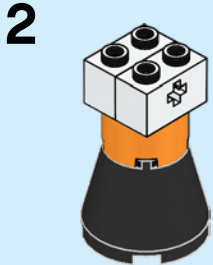
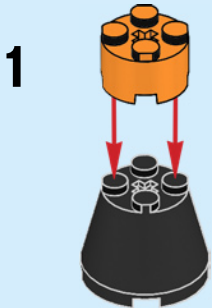
28



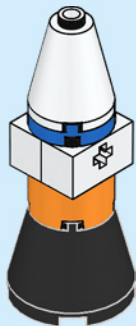




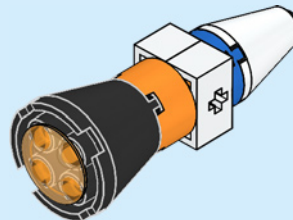
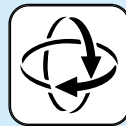
# 29



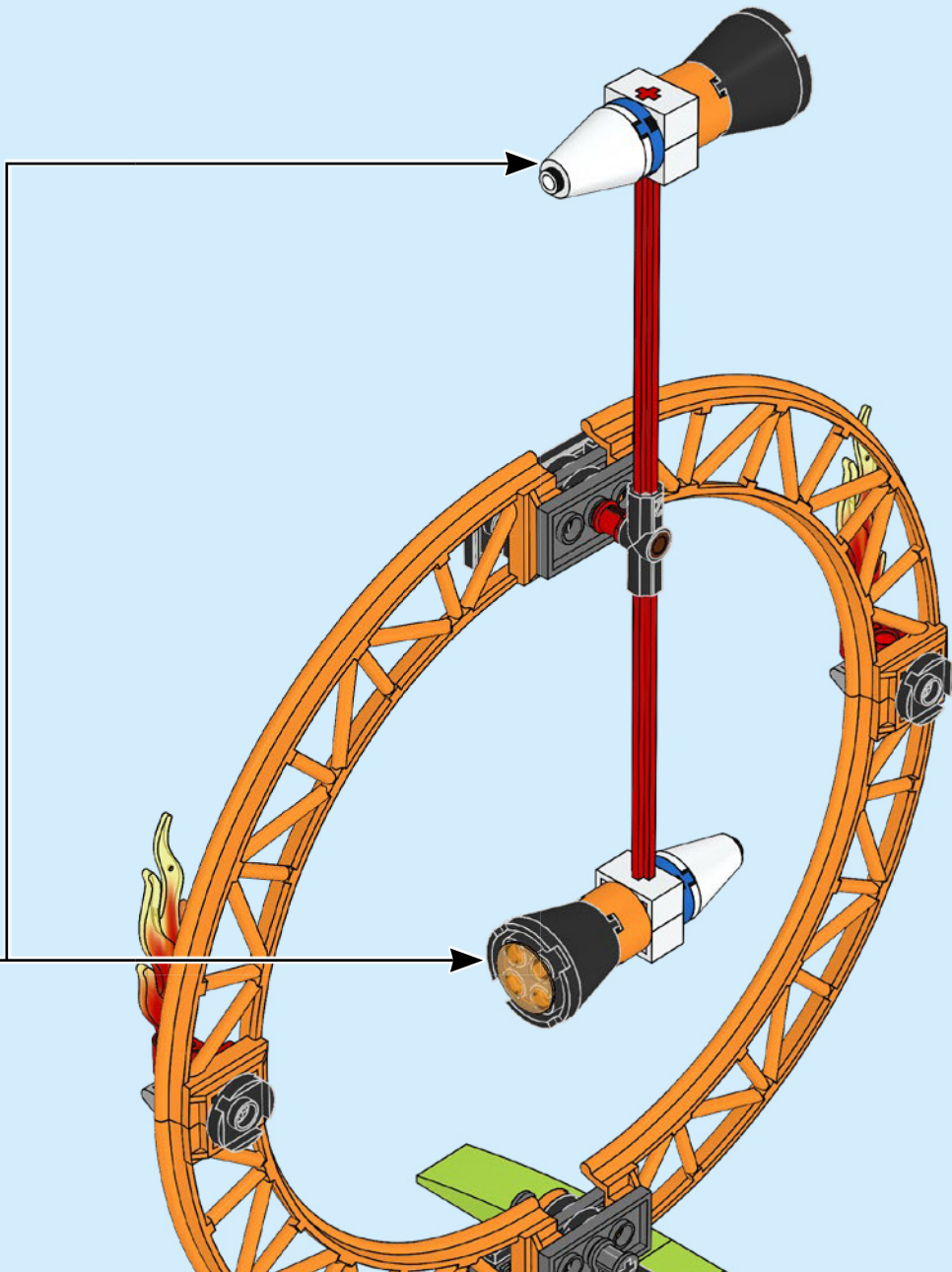
4

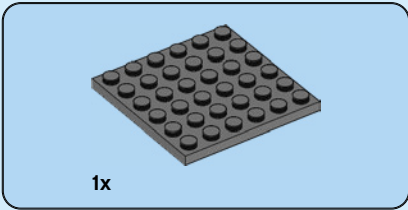
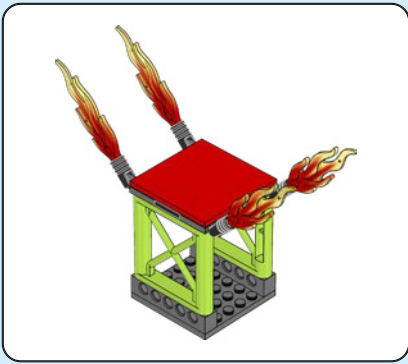


5

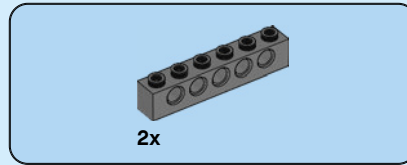
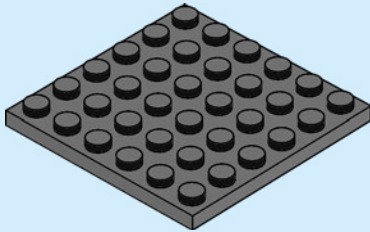


**2x**

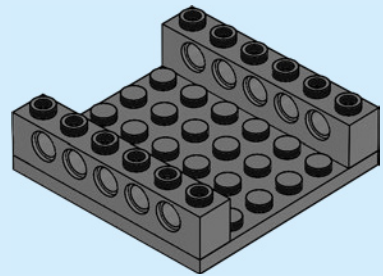


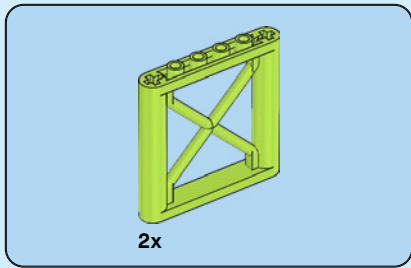


**30**

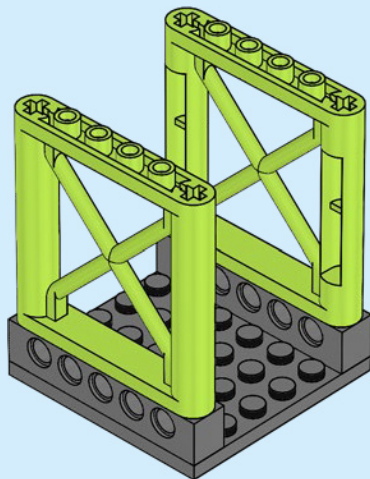


**31**



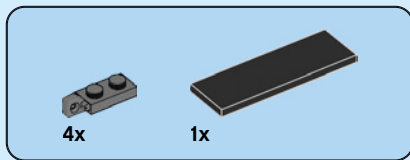


32

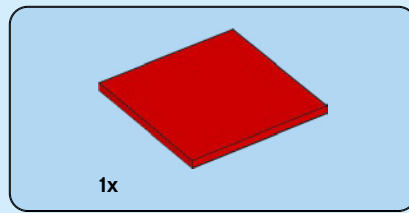
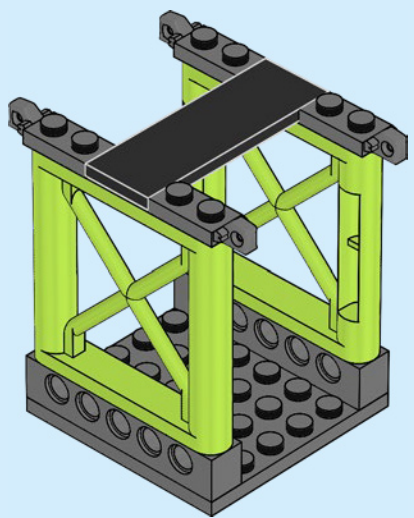


34

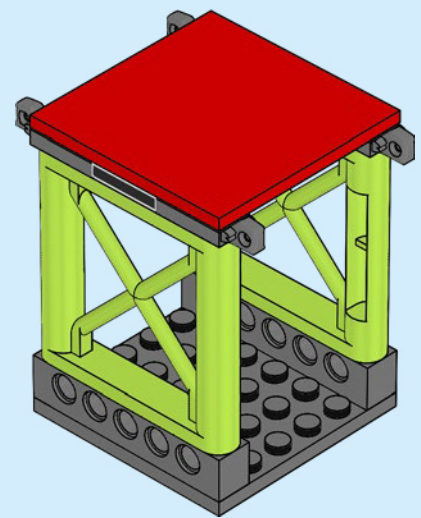


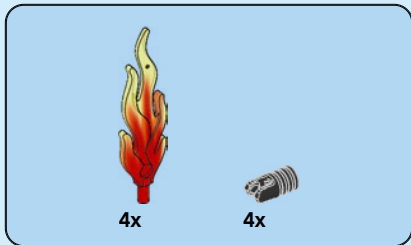


**33**

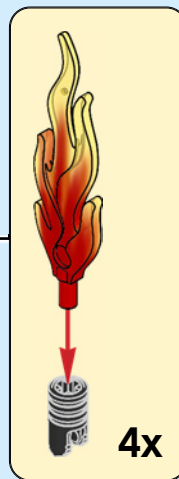
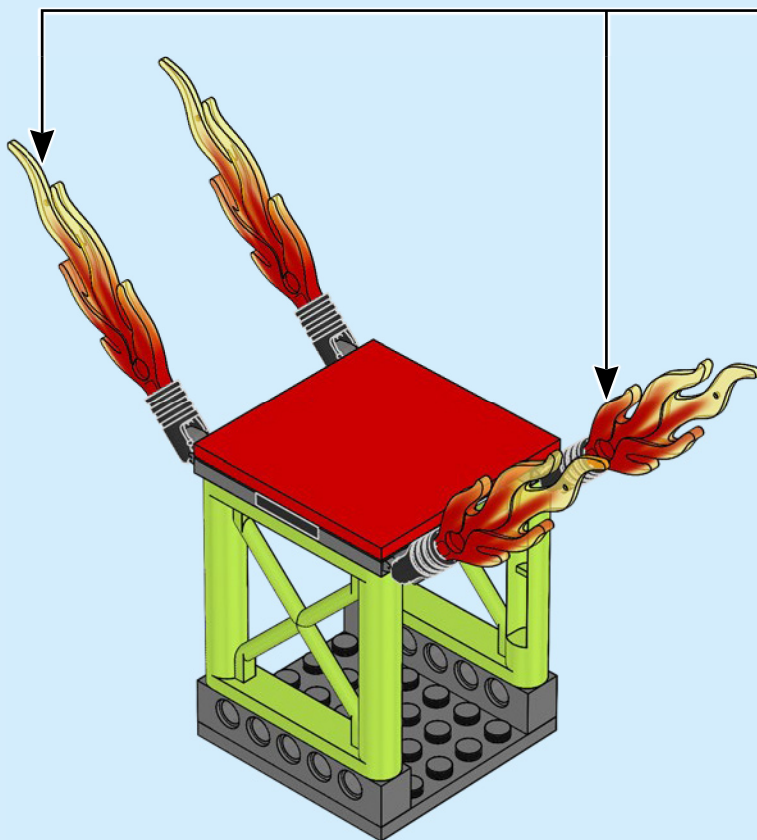


**34**



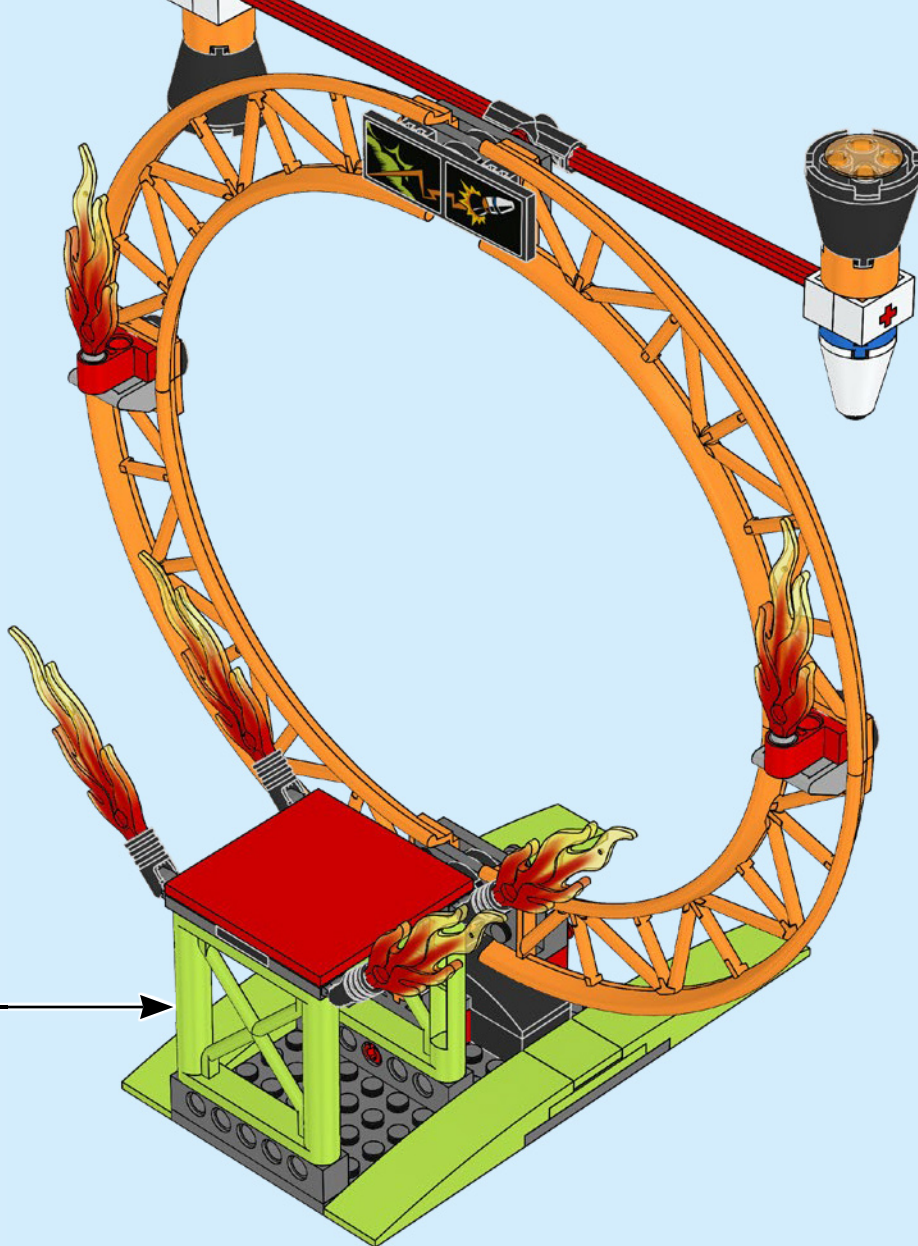


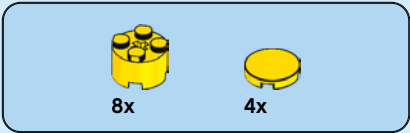
35



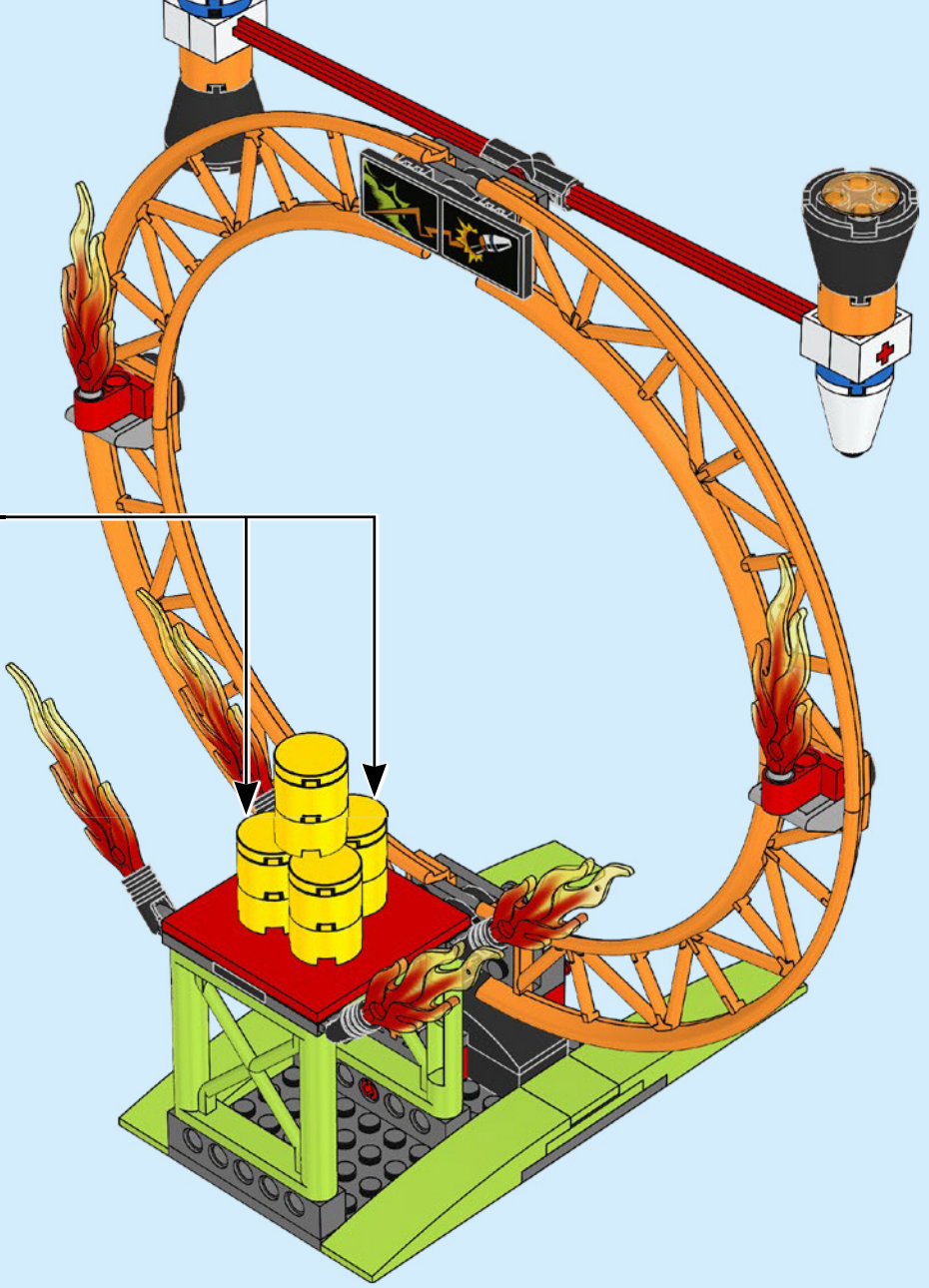
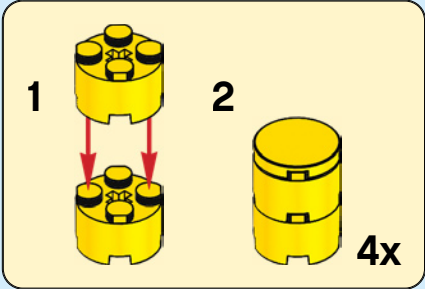


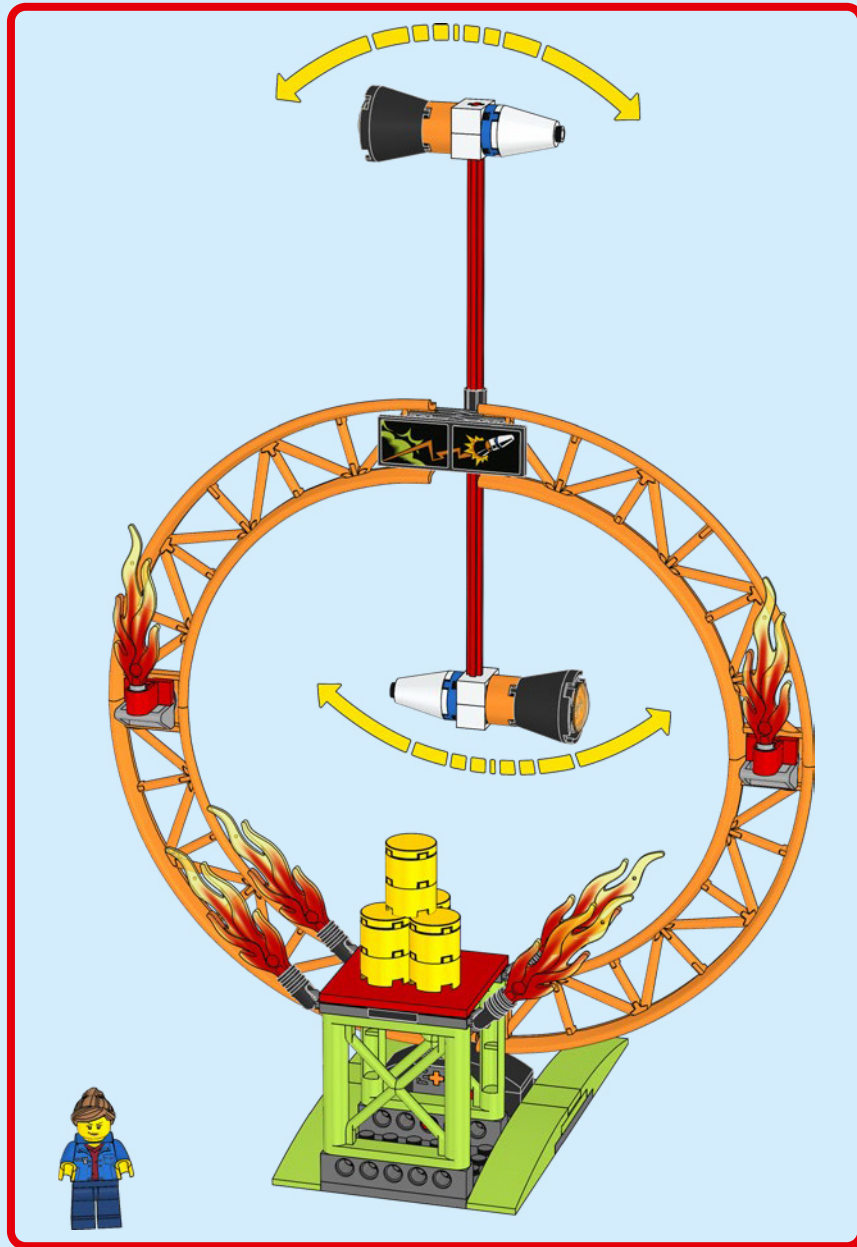
36





37







ROUE À RÉTROPROIXION

RUEDA DE INERCIA







2x  
4224792



2x  
6044601



2x  
6059185



1x  
9327



4x  
6178921



1x  
6046381



1x  
6329696



4x  
300301



1x  
371001



17x  
6271820



1x  
4558886



2x  
307021



2x  
6281994



1x  
6144805



8x  
4186678



4x  
6173126



2x  
370021



4x  
302321



4x  
6135130



2x  
4207715



2x  
300321



2x  
6347696



4x  
6061711



4x  
4515365



4x  
4294734



1x  
6102786



2x  
6147702



2x  
4157223



2x  
6046379



1x  
6204665



7x  
4560179



2x  
302021



2x  
366621



2x  
4259678



1x  
4616342



2x  
302324



1x  
6192007



1x  
6192007



1x  
6192007



2x  
6147702



2x  
6147702



1x  
4143005



2x  
403223



1x  
6116786



4x  
6073890



2x  
6146957



2x  
6280384



2x  
4560180



1x  
6179675



2x  
4294738



1x  
6103171



1x  
6303499



1x  
6097174



1x  
6312485



1x  
6338854



1x  
6338854



1x  
6218310



1x  
6174813



4x  
6078279



8x  
614324



8x  
4201615



1x  
243224



1x  
9553



2x  
241224



3x  
302324



2x  
6079007



2x  
366024



1x  
6356613



1x  
6192789



1x  
6192789



1x  
6192789



1x  
6330919



1x  
6055507



1x  
6356590



1x  
6356591



2x  
301024



2x  
4656699



1x  
4597902



1x  
302024



4x  
6286380



5x  
366624



1x  
4243817



1x  
4243817



1x  
4243817



1x  
4243817

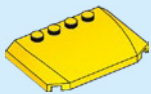


1x  
4243817

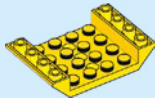


12

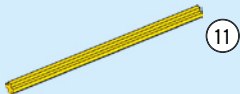




1x  
4263142



3x  
4549996



4x  
6130012



2x  
4221775



4x  
6186675



2x  
614126



4x  
4504382



1x  
6122096



10x  
4516843



1x  
4298619



1x  
6213798



8x  
403226



4x  
6271535



10x  
6252373



1x  
9339



1x  
6248496



22x  
241226



1x  
6173119



6x  
302326



8x  
4141580



2x  
6310268



1x  
4140588



1x  
6064174



8x  
6029208



4x  
6325254



2x  
6053077



4x  
6265730



2x  
366026



8x  
6089119



1x  
4523339



1x  
6271869



2x  
4500978



8x  
4198367



4x  
6116604



3x  
6147790



1x  
302126



1x  
370526



8x  
6172966



4x  
301026



2x  
301026



4x  
6170597



3x  
4185583



4x  
4299389



2x  
6105963



2x  
366626



1x  
4243819



1x  
617926



1x  
4513539



1x  
4181144



2x  
6338859



4x  
4514845



1x  
4603646



1x  
4603646



1x  
4603646



1x  
4603646



1x  
4603646



4x  
4560182



5x  
6318582



8x  
6325260



3x  
4541984



2x  
303426



1x  
4161067



1x  
4161067



1x  
4161067



1x  
4161067



1x  
4161067



4x  
4514845



1x  
4603646



1x  
4603646



1x  
4603646



1x  
4603646



1x  
6147214



1x  
4113917



1x  
4530129



1x  
4162916



2x  
6274747



2x  
6245265



2x  
6171727



1x  
4507049



1x  
6135494



1x  
6135494



1x  
6135494



1x  
6135494



1x  
6135494



1x  
6135494



1x  
6135494

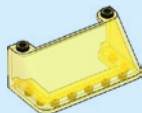
2x  
6274740



2x  
6245272



8x  
6172283



1x  
6353789



3x  
6215168



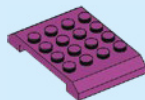
4x  
6356865



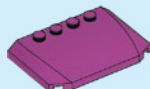
1x  
6102821



1x  
4654105



1x  
6353792



1x  
6353791

44



1x  
6147052



1x  
6310669



2x  
6062601



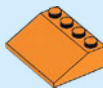
2x  
4141089



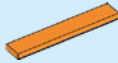
2x  
6259825



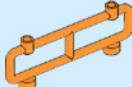
4x  
4153827



12x  
6289427



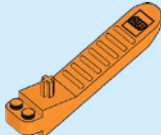
1x  
4650690



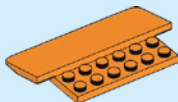
1x  
6334534



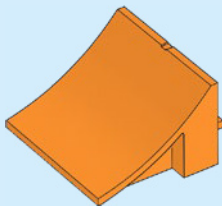
2x  
6210229



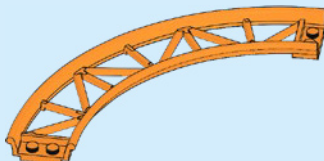
1x  
6240515



3x  
6338339



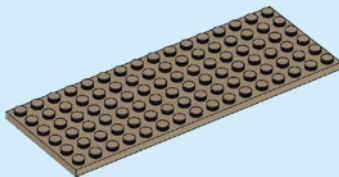
2x  
6353459



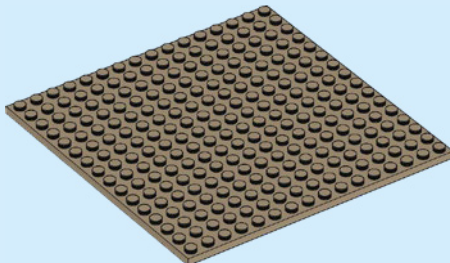
4x  
6353787



1x  
4524098



2x  
6109751



1x  
4613196



2x  
6244787



4x  
6208450



2x  
6258607



2x  
6245252



1x  
6353774



1x  
6181575



1x  
6093260



1x  
6338856



1x  
6353770



1x  
6199163



8x  
6271165



2x  
4211483



1x  
4211389



1x  
4590443



2x  
6329152



24x  
4568637



8x  
6029209



3x  
4211357



1x  
6066097



1x  
4226995



1x  
6326078



2x  
6258820



1x  
4258308



3x  
6126082



4x  
4211385



2x  
6028811



4x  
6171067



1x  
6240030



2x  
4494475



1x  
6313188



4x  
6093058



4x  
4211356



1x  
4211636



1x  
6257593



4x  
4211569



1x  
4211395



7x  
4211481



1x  
6170695



2x  
6184977



4x  
6266225



4x  
4211054



1x  
6290548



4x  
4260124



4x  
4211053



4x  
6066119



4x  
4227398



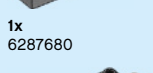
2x  
6266281



2x  
4210917



1x  
6287680



1x  
6356495



4x  
4211024



2x  
4222693



4x  
4211024



4x  
4210998



1x  
4211134



1x  
4211122



2x  
4259673



4x  
4211067



1x  
4211114



1x  
4211114



1x  
4211114



2x  
6274739



2x  
6245277



1x  
6253682



1x  
6255920

2x  
6322904

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636

6x  
6419636



2x  
4212454



2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4212454



2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4212454



2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4212454



2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4212454



2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4212454



2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
4518611

2x  
45186



ROUE À RÉTROFRICTION

RUEDA DE INERCIA





**LEGO**

**CITY**



**ANN**

60295



**TREAD  
OCTANE**

60293



**CITRUS  
THE CLOWN**

60294



**NATE**

60294



**INCOGNITRO**

60294



**DYNAMO  
DOUG**

60295



**ALEX**

60295



**RAZE**

60296



**WALLOP**

60297



**ROCKET  
RACER**

60298



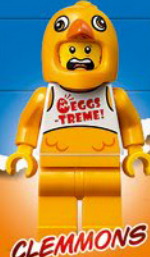
**DUKE  
DETAIN**

60299



**SPOTLIGHT**

60309



**CLEMMONS**

60310



**FREYA  
McCLOUD**

60311

**STUNTZ**



# CITY

EXPAND  
YOUR CITY

AGRANDIS  
TA VILLE

EXPANDE  
TU CIUDAD



+



+



+



+



+



60296

60297

60298

60309

60310

60311



+



+



+



+



60295

60294

60293

60299

60304