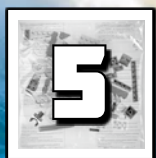
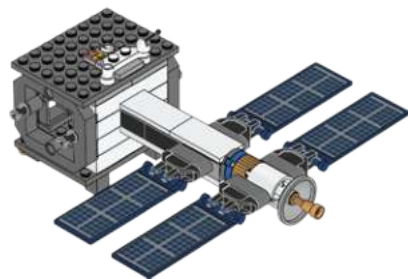
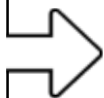




CITY

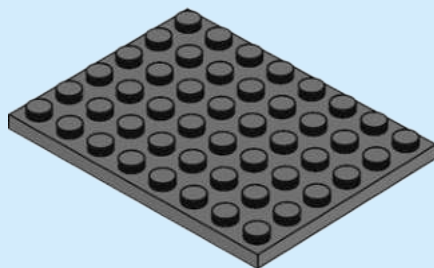
60227

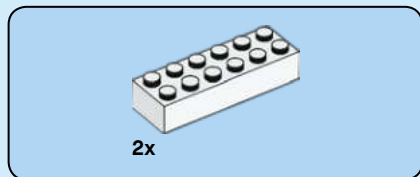




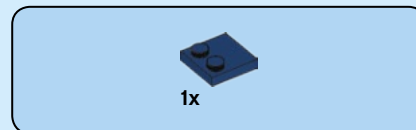
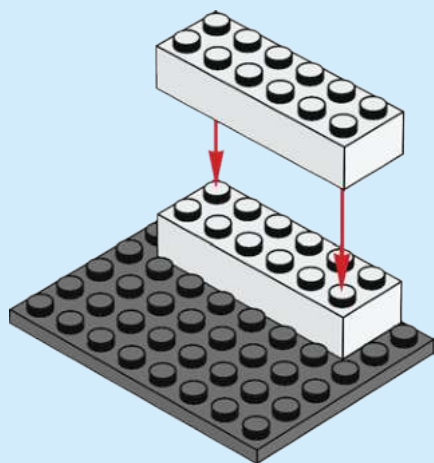
1x

1

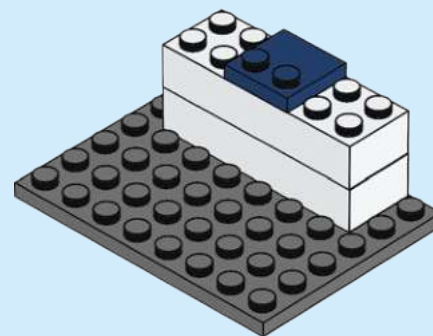


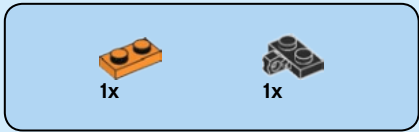


2

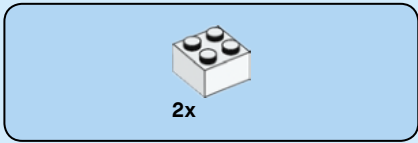
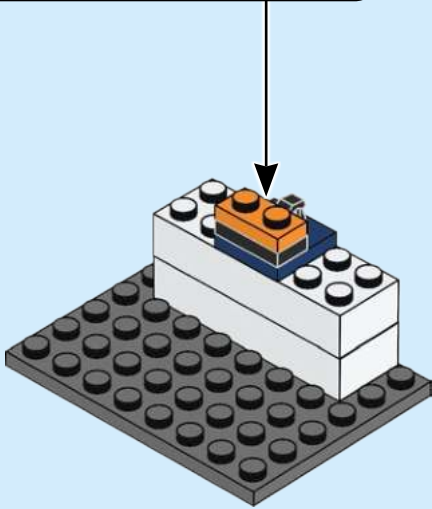
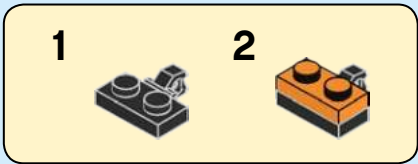


3

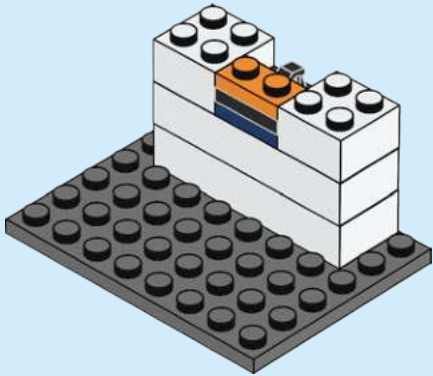


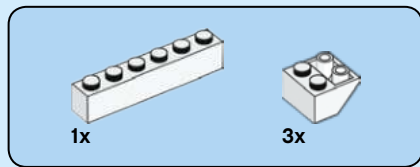


4

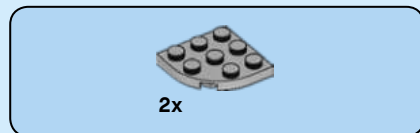
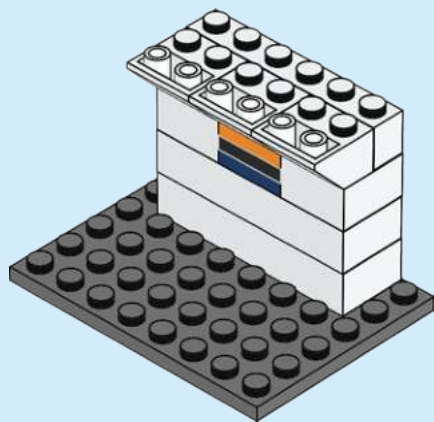


5

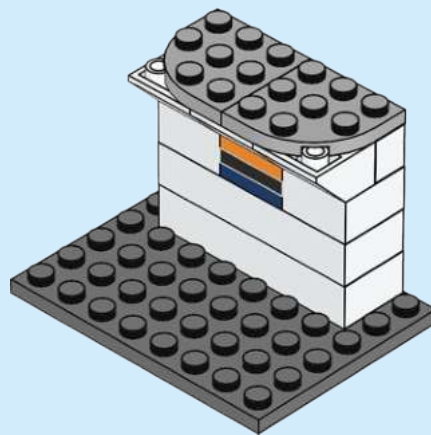


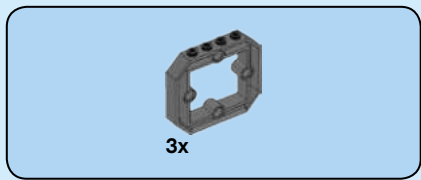


6

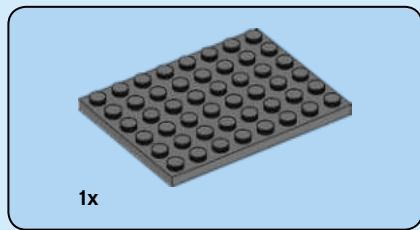
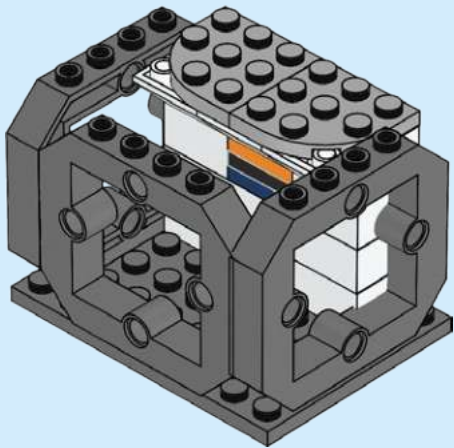


7

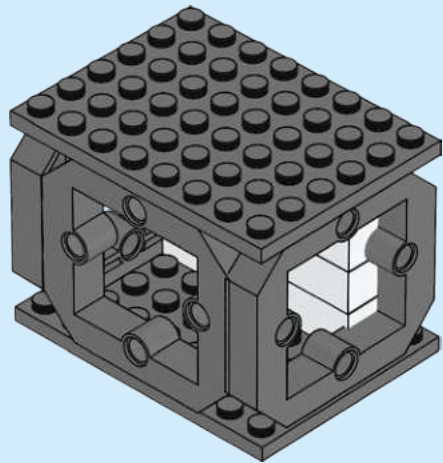




8

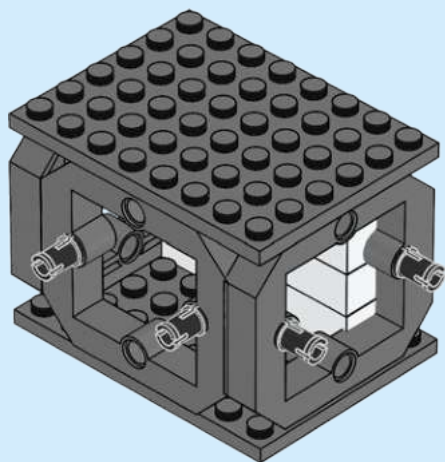


9

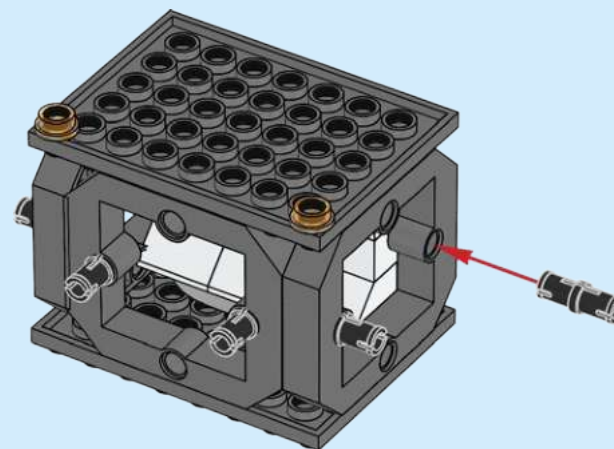
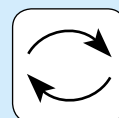


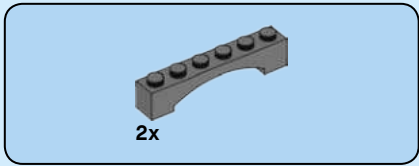


10

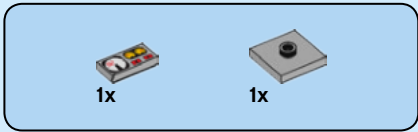
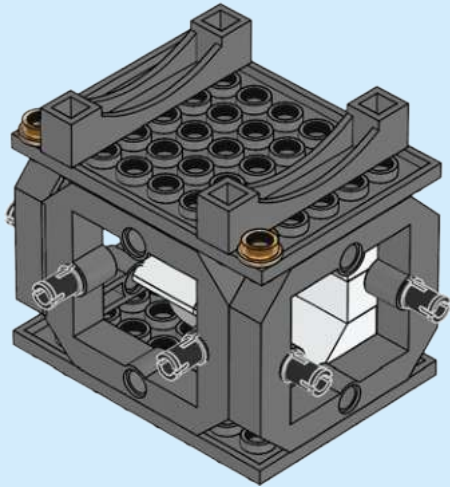


11

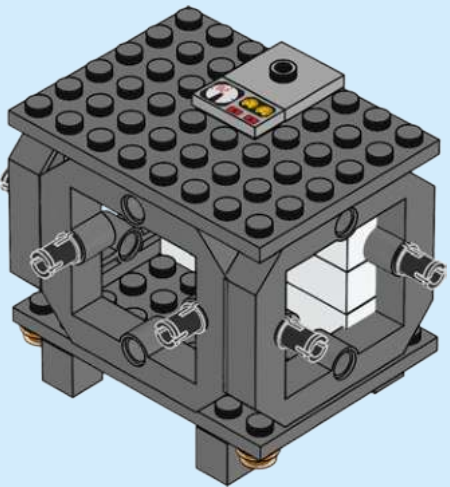
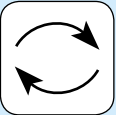


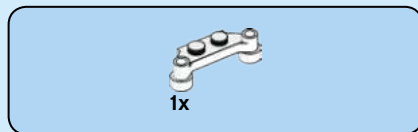


12

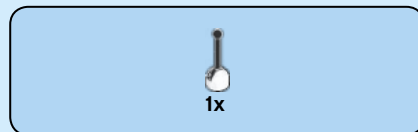
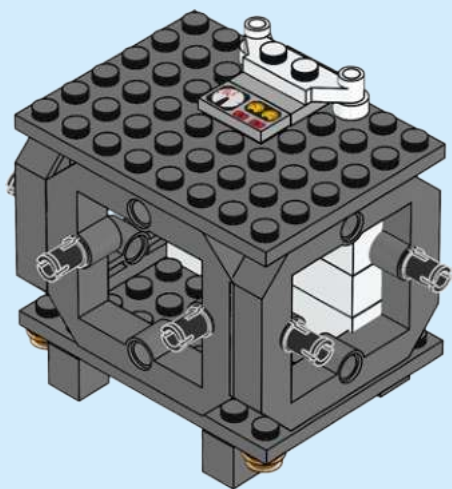


13

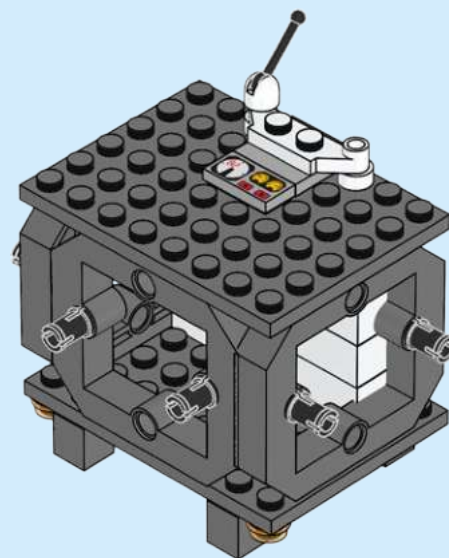


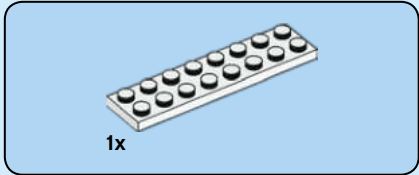
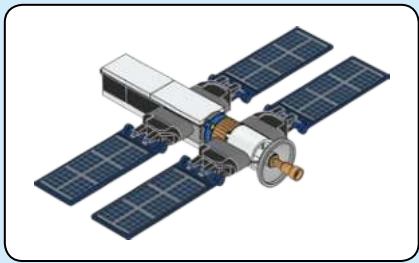


14

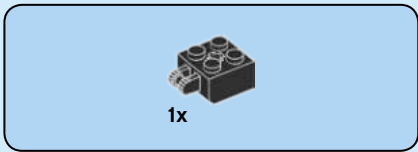
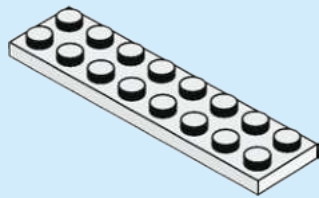


15

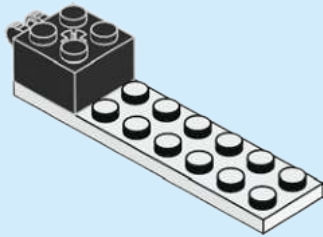


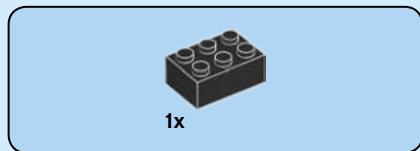


16

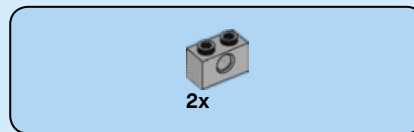
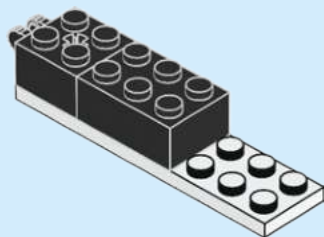


17

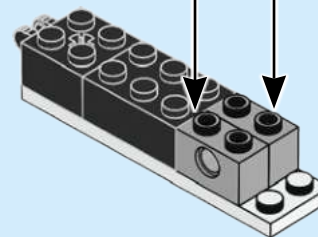




18



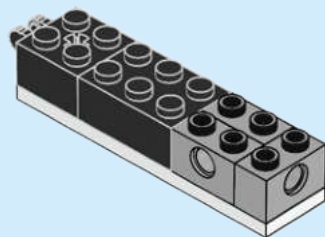
19





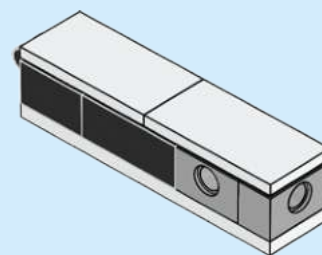
1x

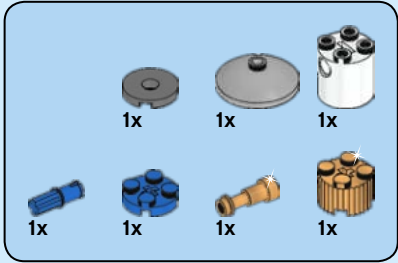
20



2x

21



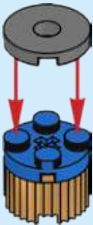


22

1



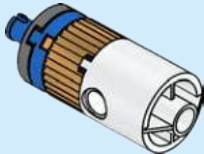
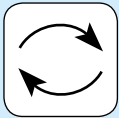
2



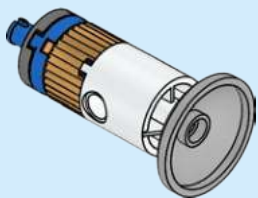
3



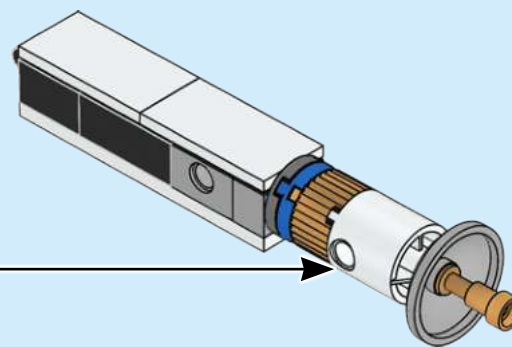
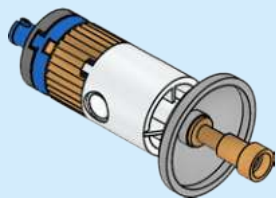
4

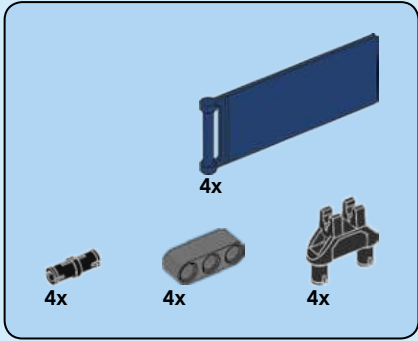


5



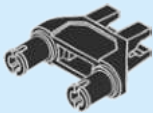
6



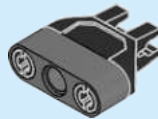


23

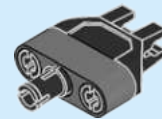
1



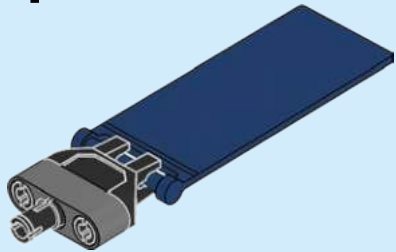
2



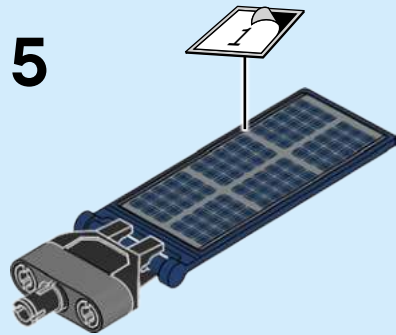
3



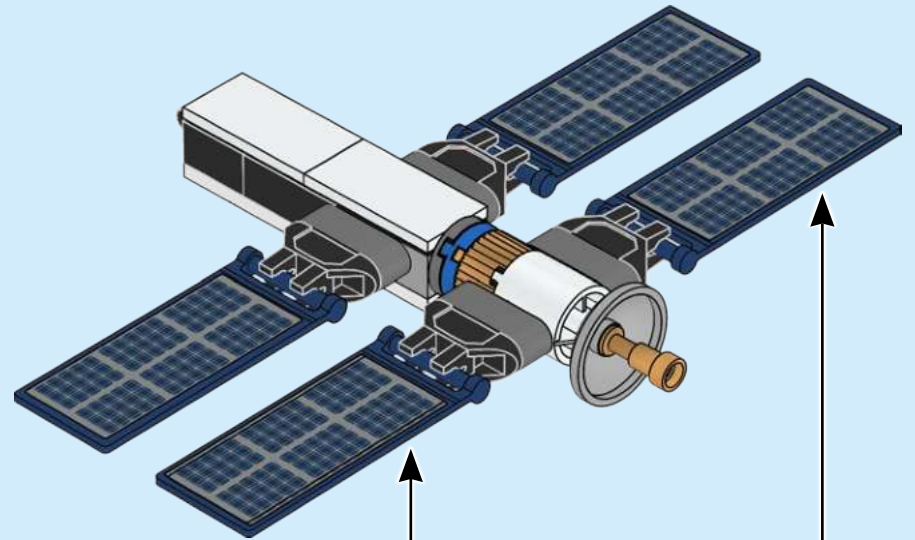
4



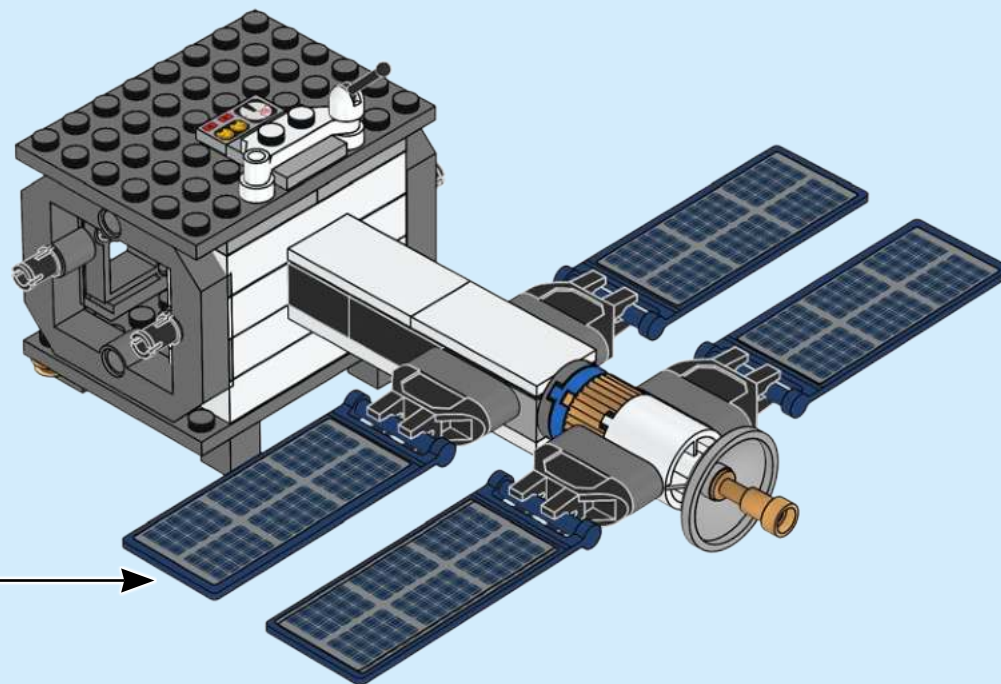
5



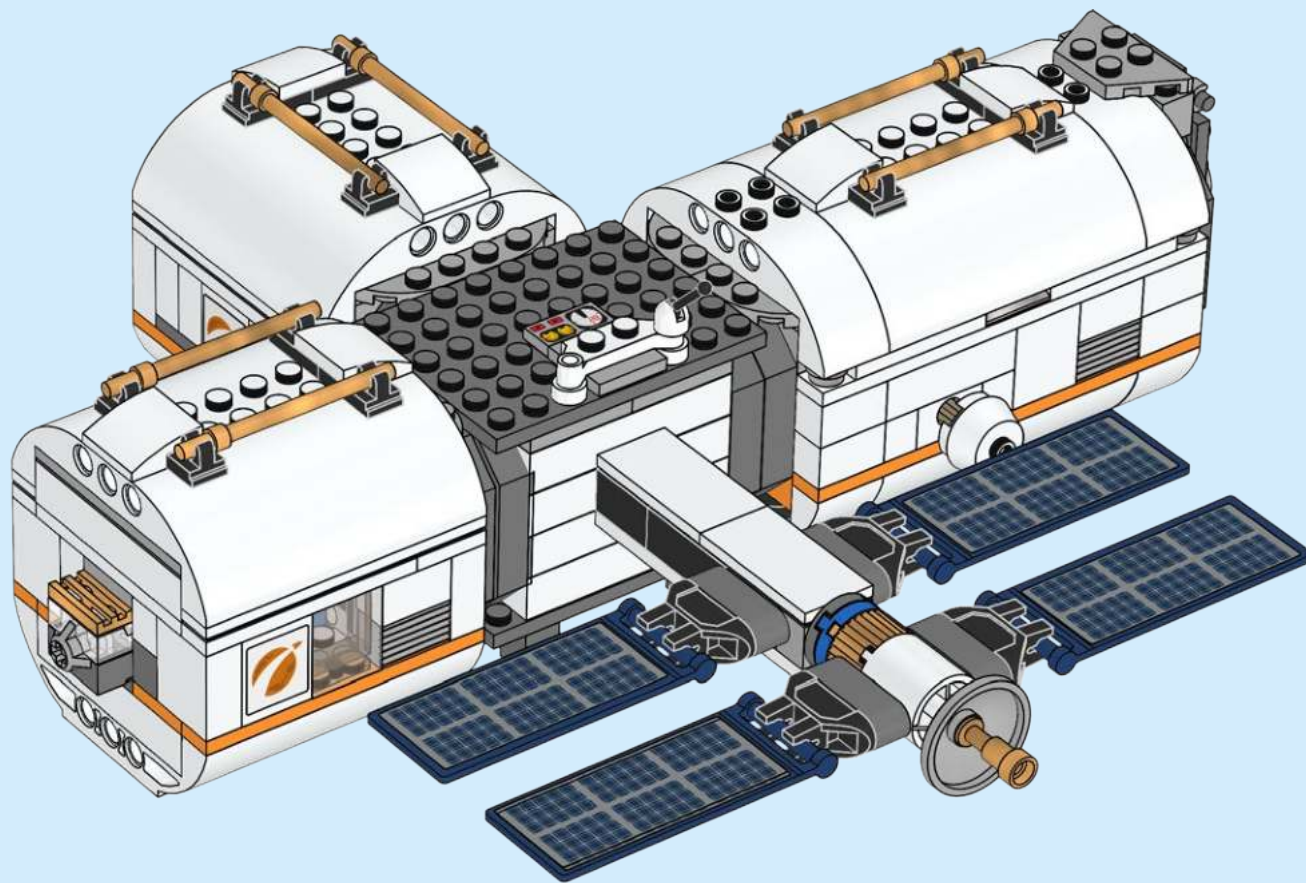
4x



24

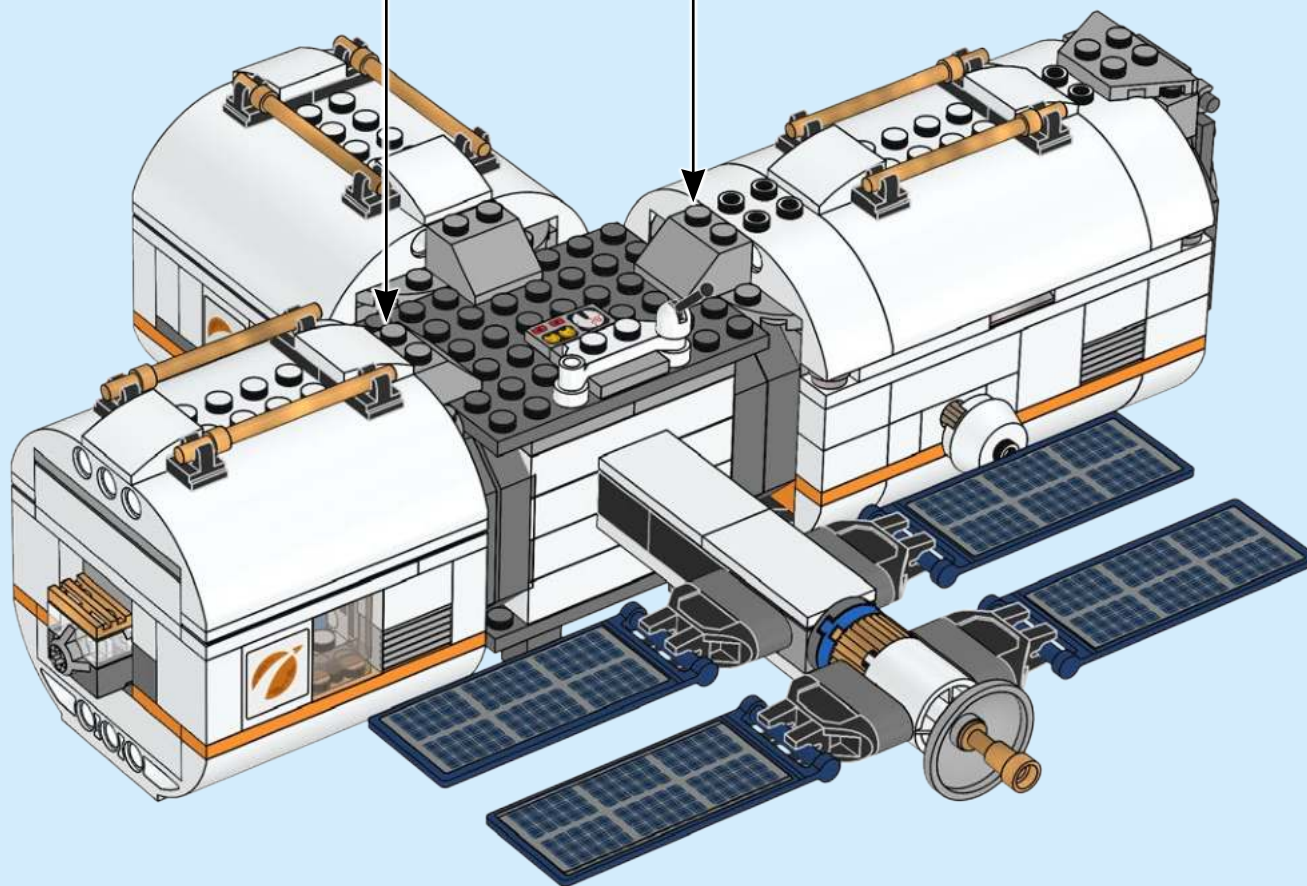


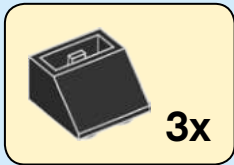
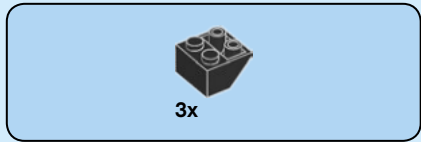
25



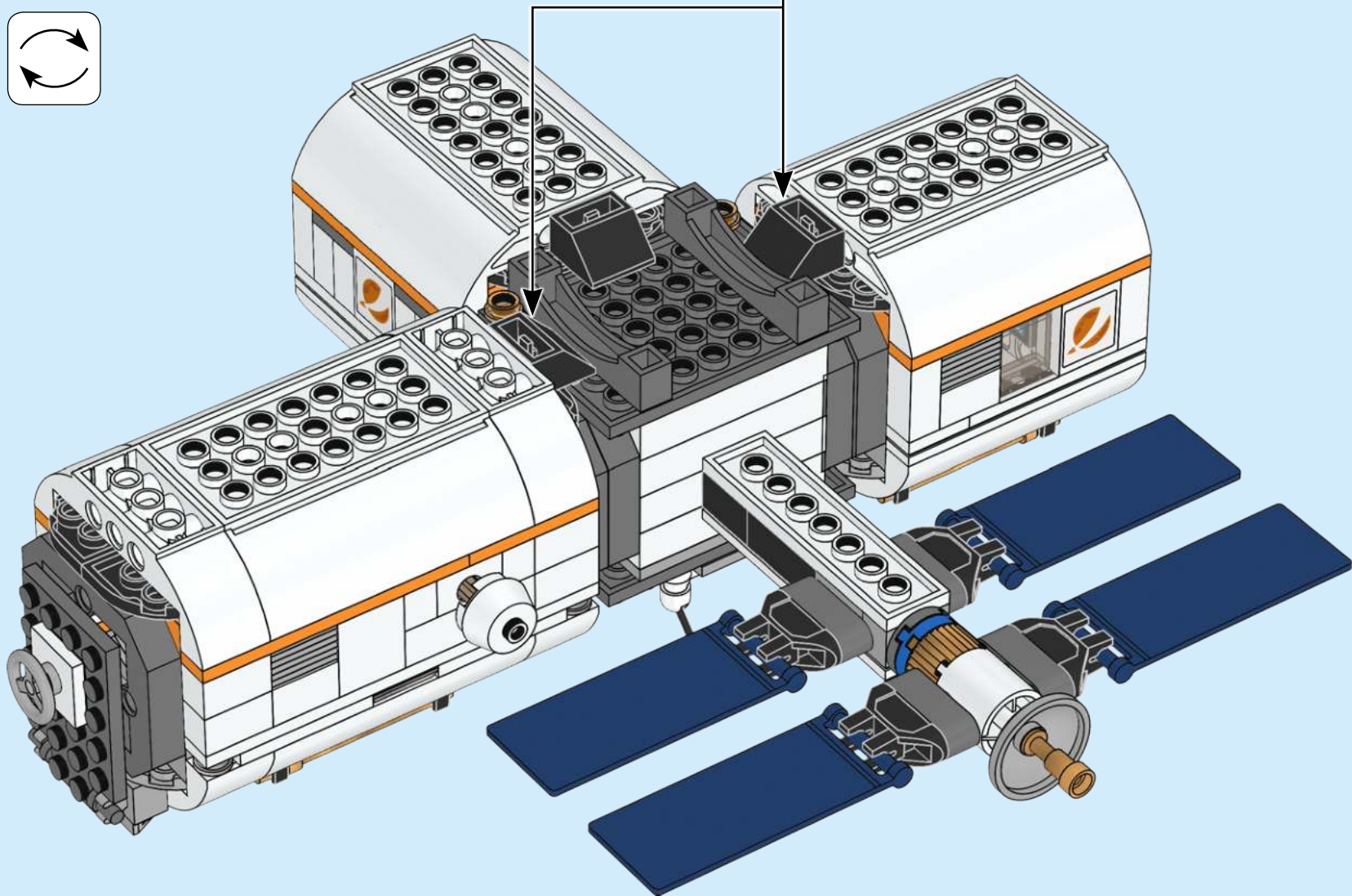
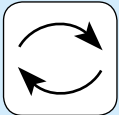


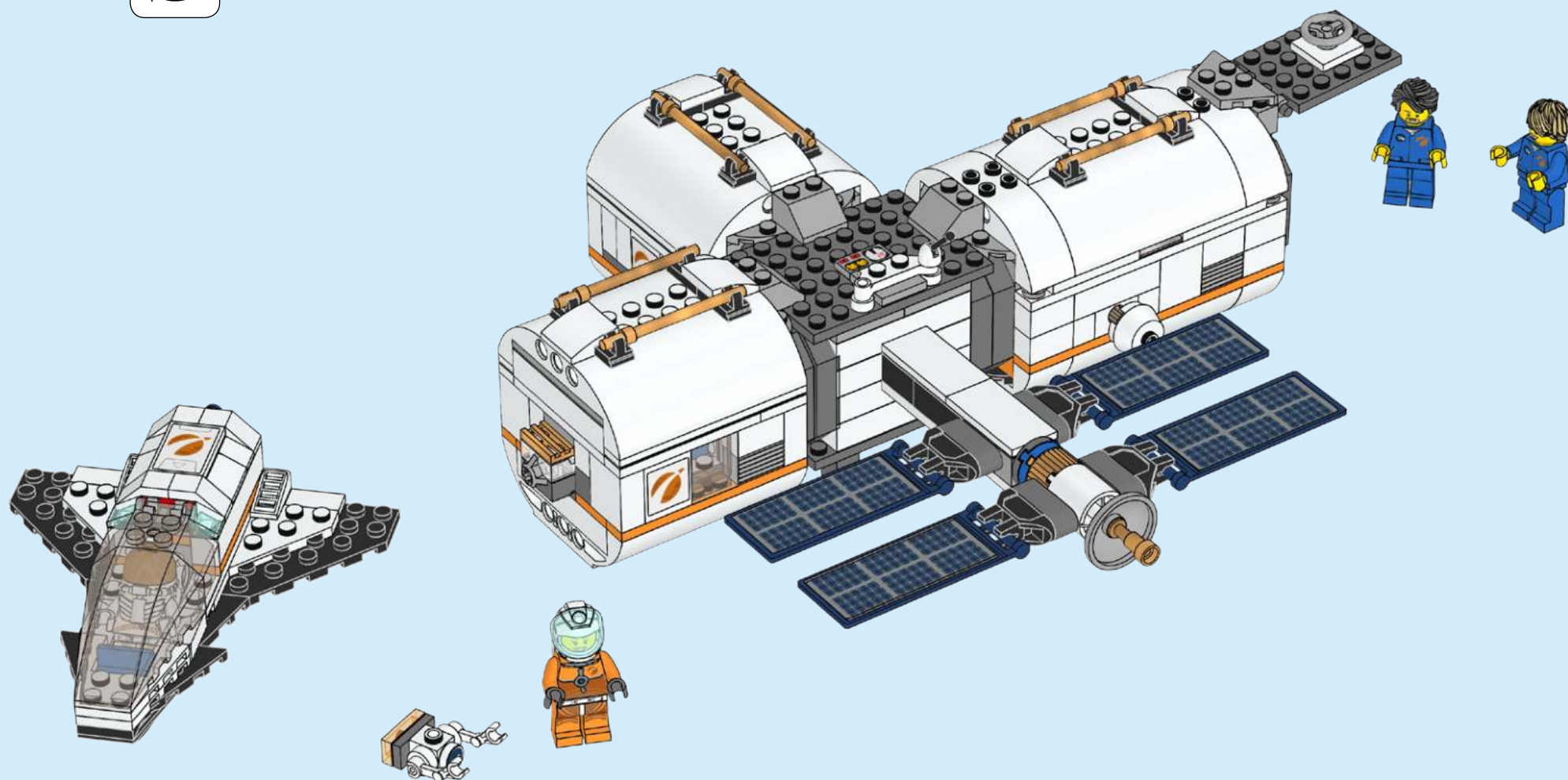
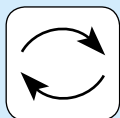
26





27





 1x
6274738

 1x
6263567

 2x
6186681

 2x
4504369

 8x
6218841

 1x
4111971

 1x
6268849

 1x
6259946

 4x
4533763

 4x
4547489

 1x
4649167

 1x
4194010

 1x
6264146

22

 2x
302301

 2x
6058177

 5x
370001

 2x
306901

 13x
4113261

 4x
6166894

 2x
4260649

 2x
6023804

 1x
4600121

 1x
6126046

 6x
6047220

 1x
4494474

 10x
300301

 3x
366001

 4x
242001

 1x
6265223

 1x
6164280

 1x
6156667

 4x
4597131

 1x
301001

 2x
4560178

 1x
300101

 2x
4561038

 6x
366601

 7x
300901

 2x
4160215

 2x
4181142

 2x
6265642

 2x
346001

 4x
416201

 2x
6265640

 1x
303401

 2x
4514842

 3x
4284006

 3x
6265641

 1x
6093519

 1x
4666579

 1x
6174830

 1x
4612575

 1x
6116616

 1x
6218235

 1x
4651443

 1x
6021614

 2x
6268036

 2x
9341

 1x
403223

 1x
4206482

 1x
6146218

 1x
6133721

 1x
306823

 1x
302223

 5x
366023

 1x
4514553

 1x
300223

 1x
4118785

 1x
4243815

 2x
6229130

 1x
306928

 2x
302128

 2x
6259944

 1x
73737

 1x
6196548

 1x
4180508

 1x
4180536

 1x
4644456

 14x
4121715

 1x
4185620

 12x
4598528

 1x
302326

 4x
6124733

 1x
452226

 4x
306826

 1x
4162235

 3x
366026

 1x
300226

 4x
4227392

 2x
6105963

 2x
366626

 1x
6173121

 1x
4180469

 1x
6195436

 2x
4106977



1x
6226541



4x
6092601



2x
4524929



1x
6265561



9x
4177932



4x
4121967



2x
4159007



4x
4118828



2x
4118782



2x
4173332



6x
6210229



1x
6240515



1x
6245287



3x
6245277



1x
6263345



7x
6240227



1x
6240217



7x
6253217



1x
6245290



1x
6254293



1x
6031821



3x
6214810



1x
6103985



4x
6045908



4x
4535764



3x
4278273



1x
6092956



6x
4211383



3x
4211440



1x
4227776



1x
6015344



2x
4598526



1x
4654580



1x
6126082



1x
4211387



4x
4211410



1x
6045988



1x
6070564



1x
4507056



1x
6096150



1x
4211409



6x
4645412



2x
6105964



2x
4211549



6x
4618874



2x
4211452



1x
4211462



4x
4211098



1x
4211051



1x
6058193



1x
6055313



1x
6115080



1x
4210797



5x
4211063



2x
4210631



1x
6092572



2x
4211094



4x
4210751



1x
6265558



6x
4633691



2x
6208446



1x
6167576



1x
6263432



1x
6107194



1x
4490599



1x
4538126



1x
6147169



6x
6170470



7x
6263879



1x
6185675



1x
6102774



1x
4560184



1x
4211056



2x
4620760



1x
4210875



1x
4595710



2x
4210794

