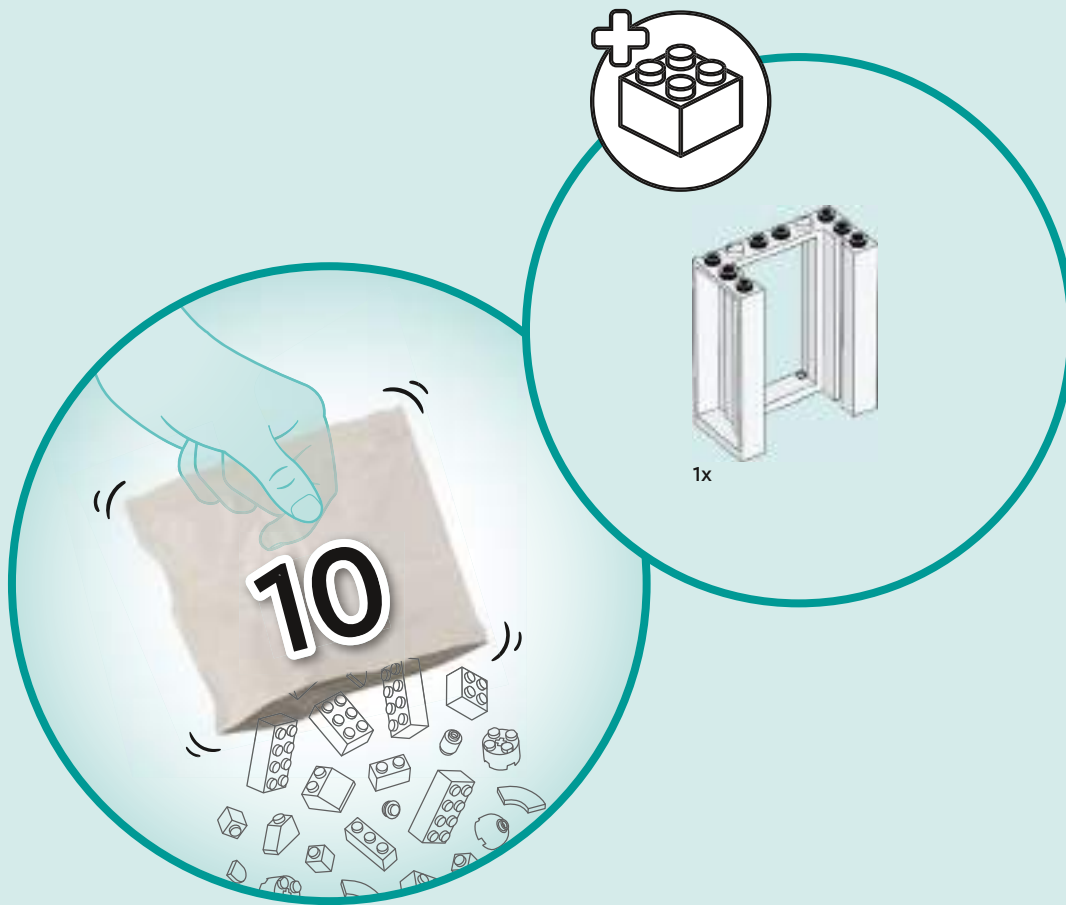




42639



2




1x


1x


2x

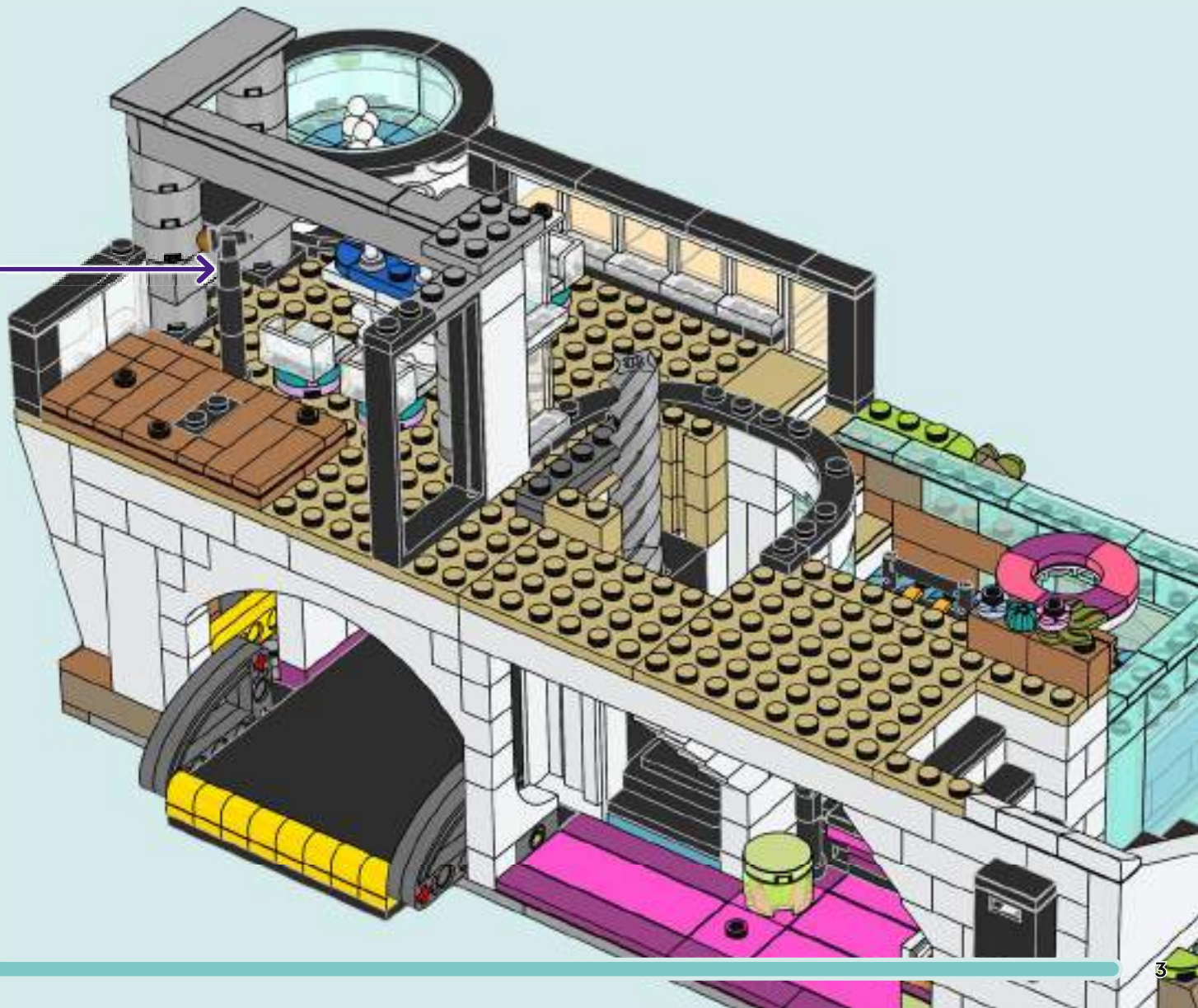
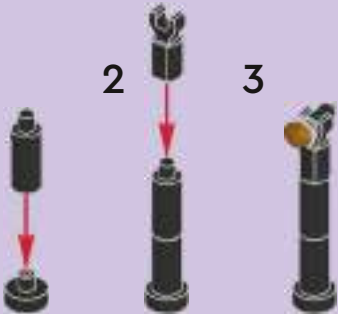

1x

236

1

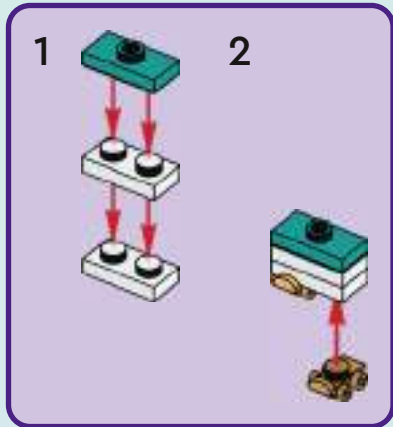
2

3



- 2x
- 1x
- 1x
- 1x
- 2x

237





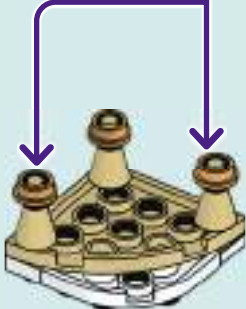
238



239

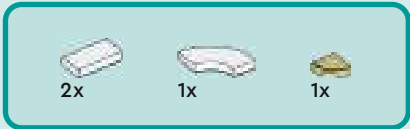


240

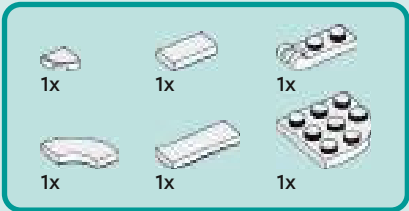


241

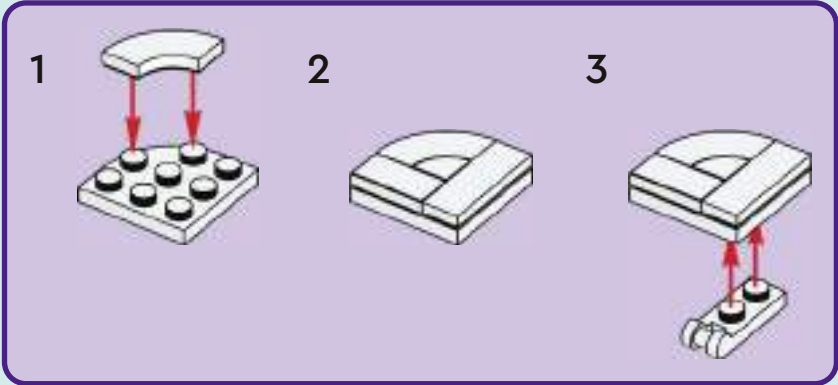




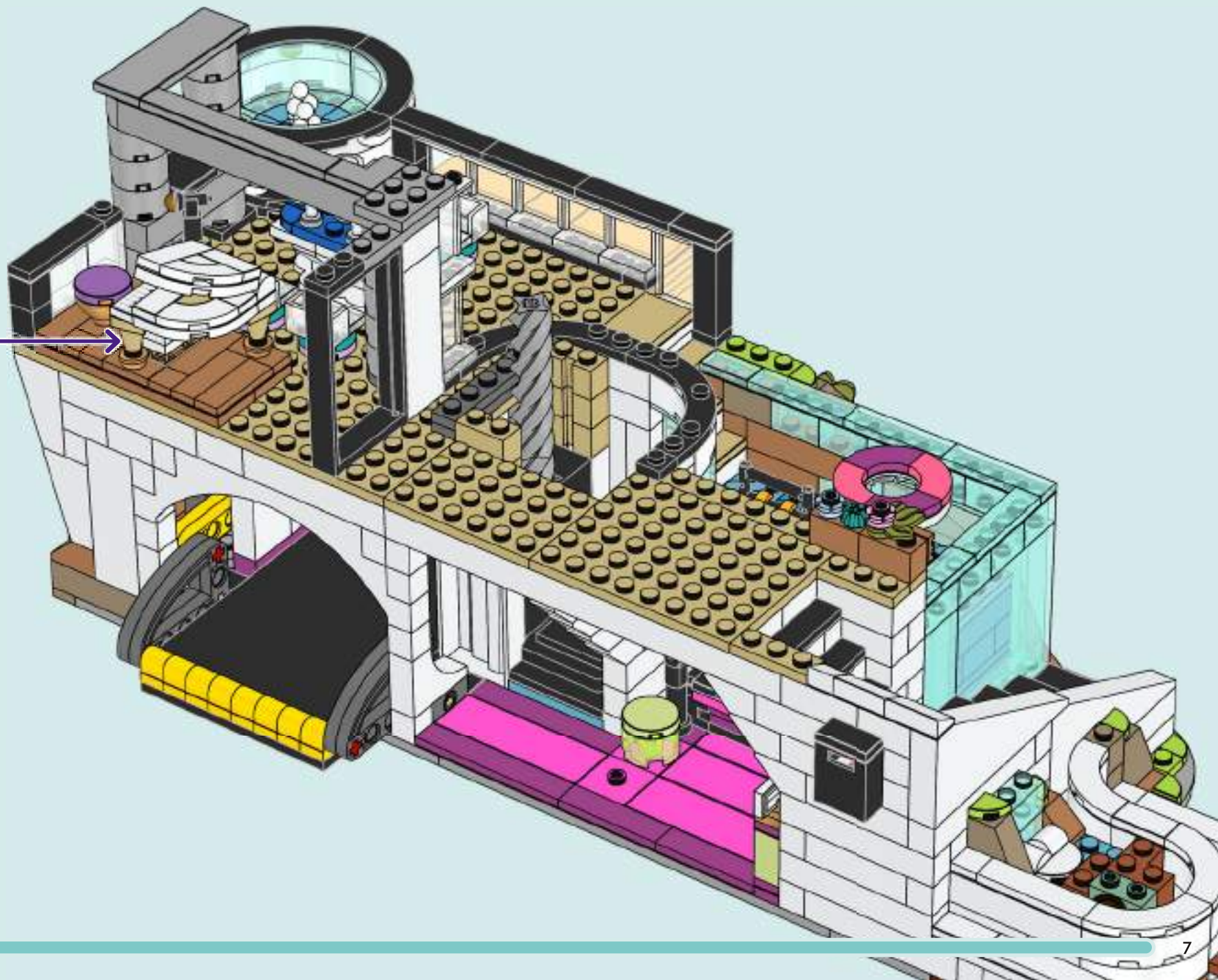
242

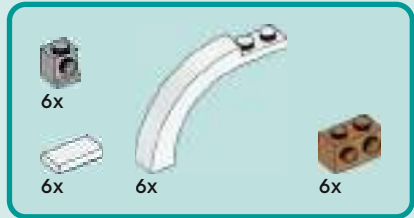


243



244



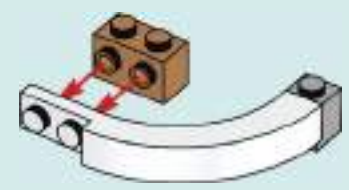


245

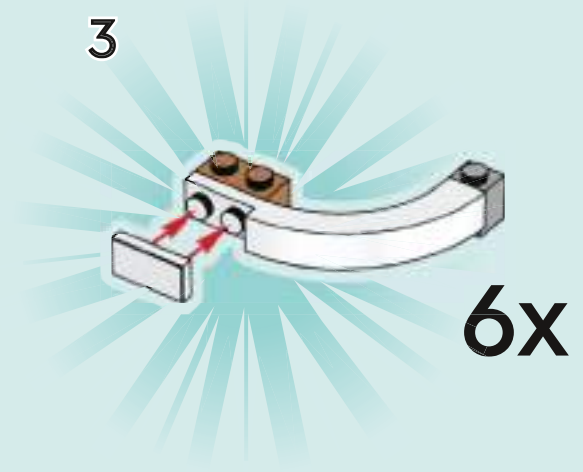
1

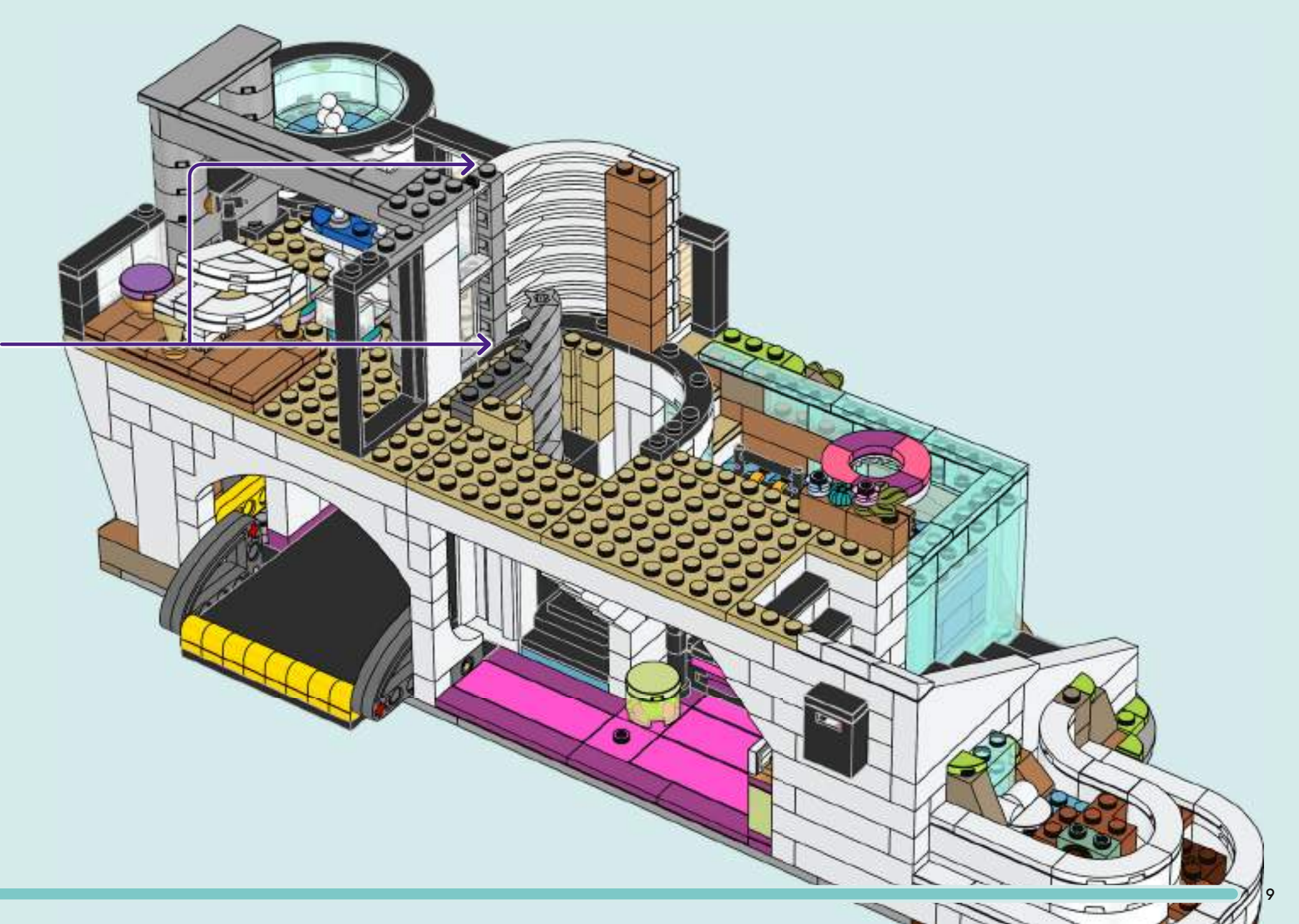


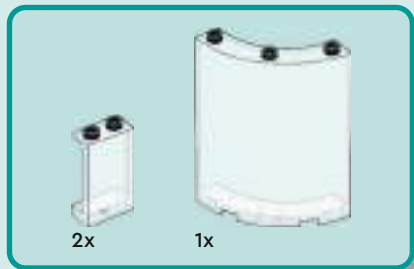
2



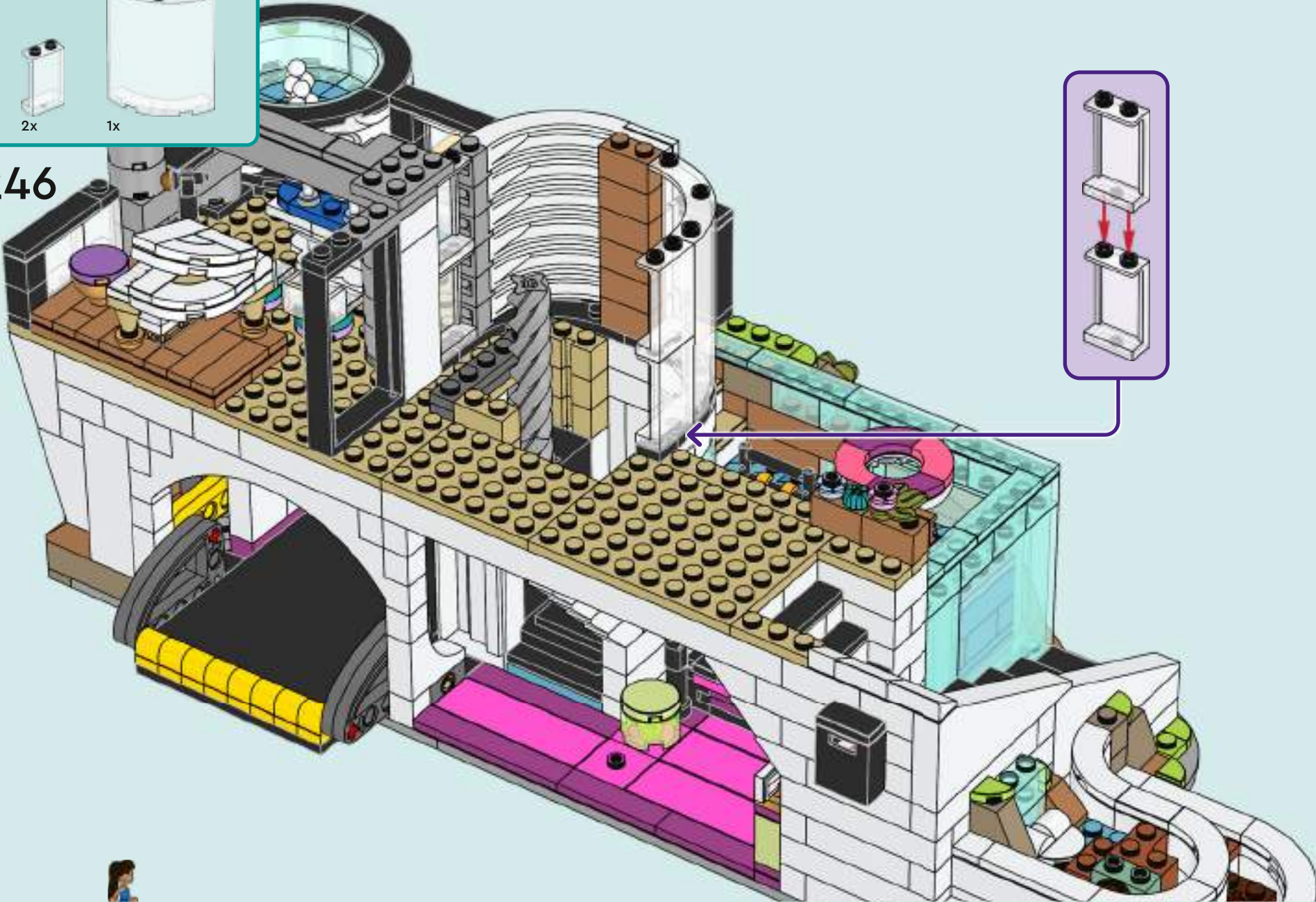
3







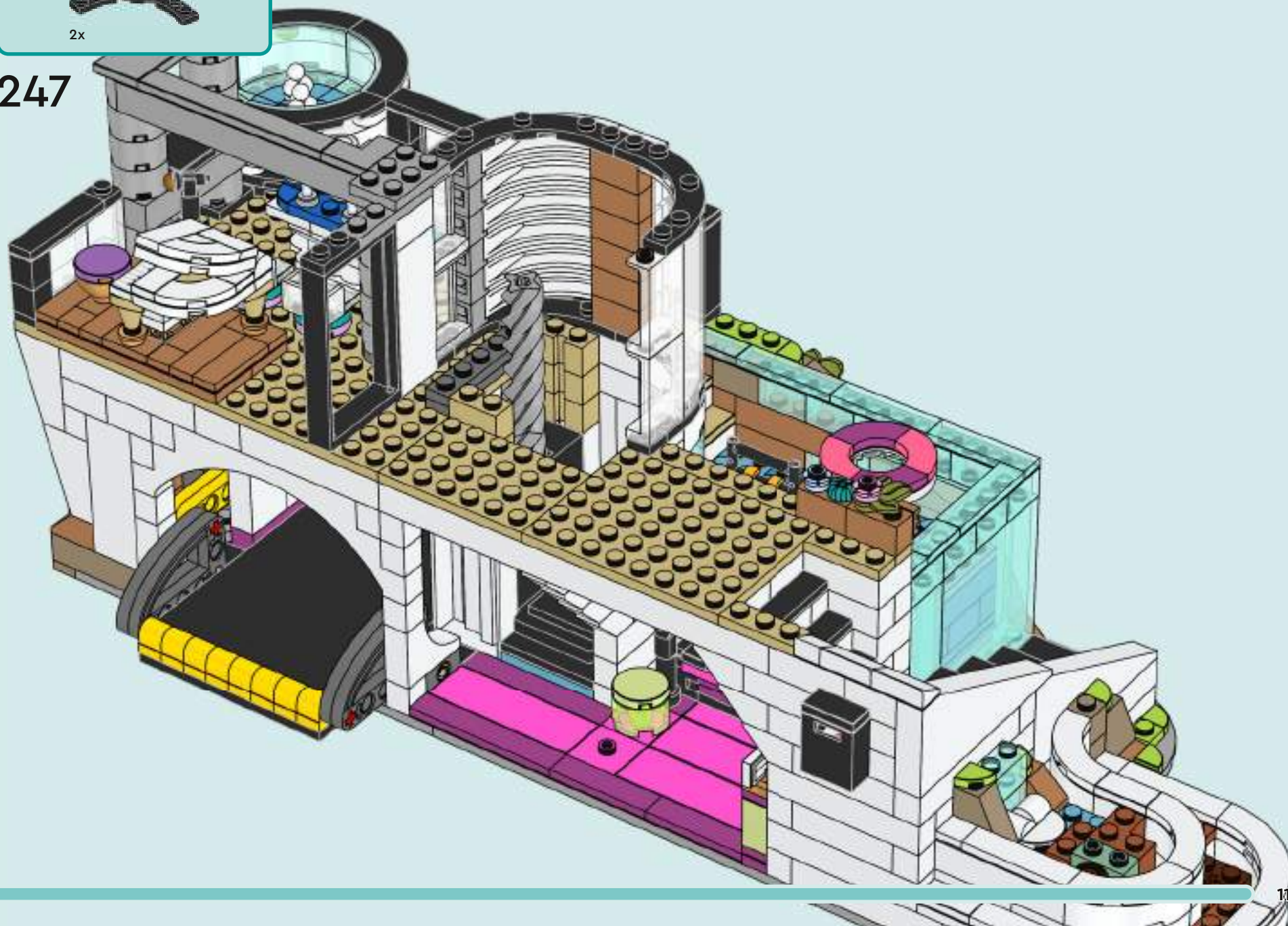
246

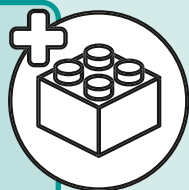




2x

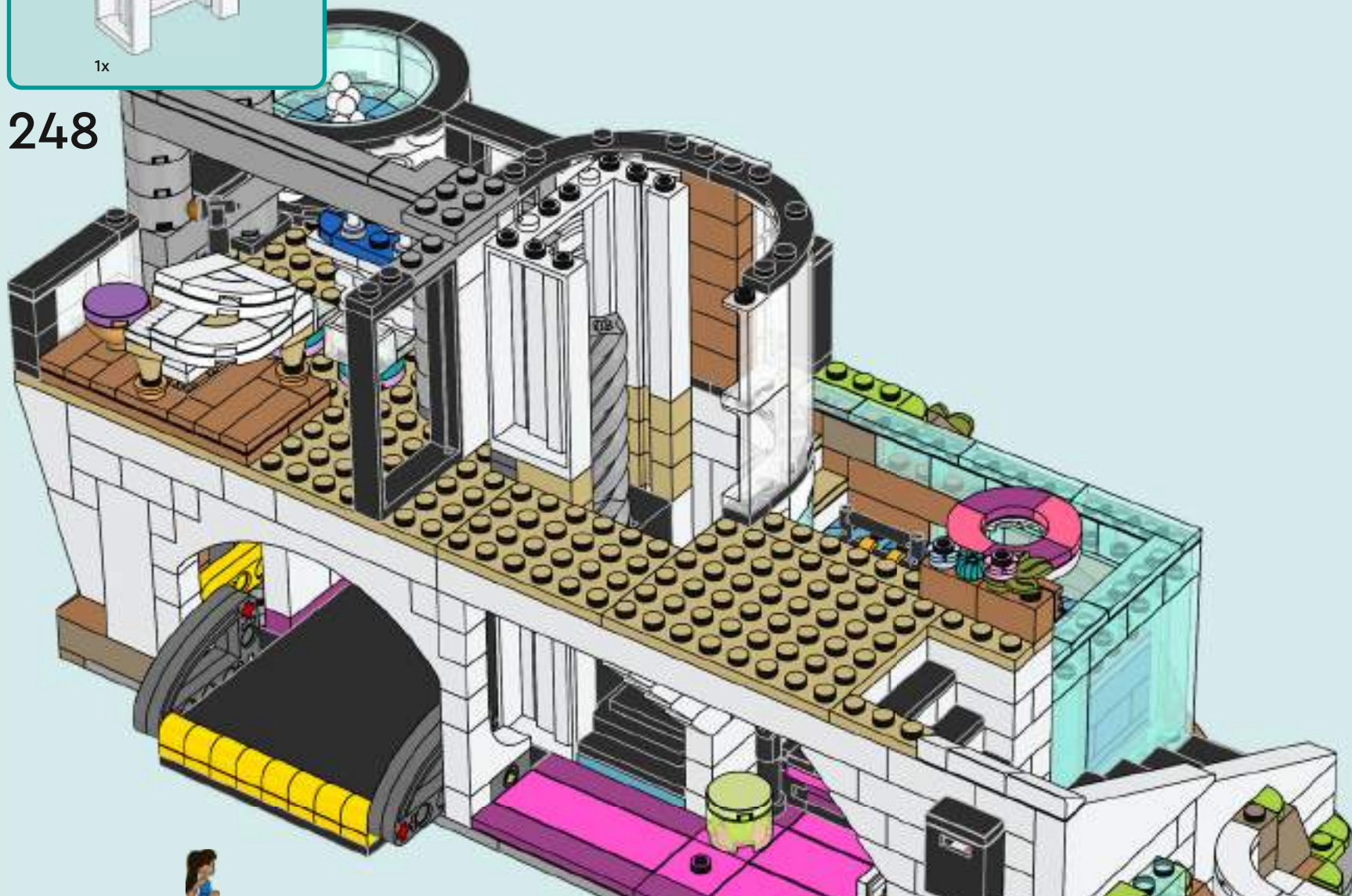
247

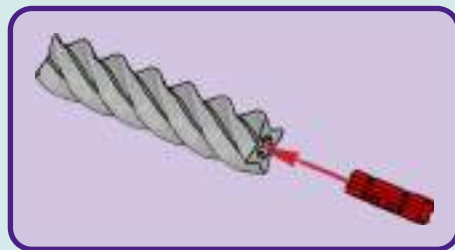




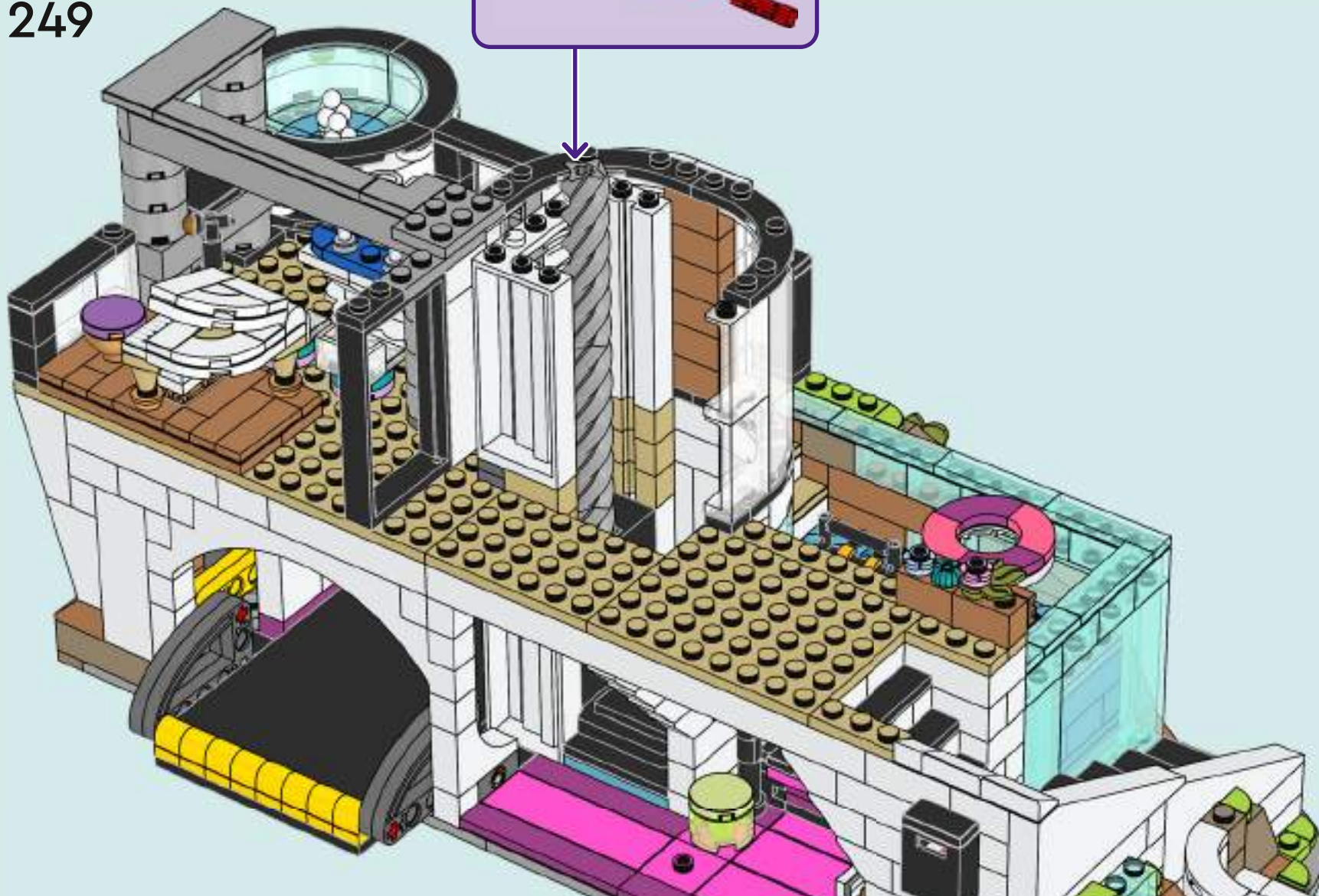
1x

248





249



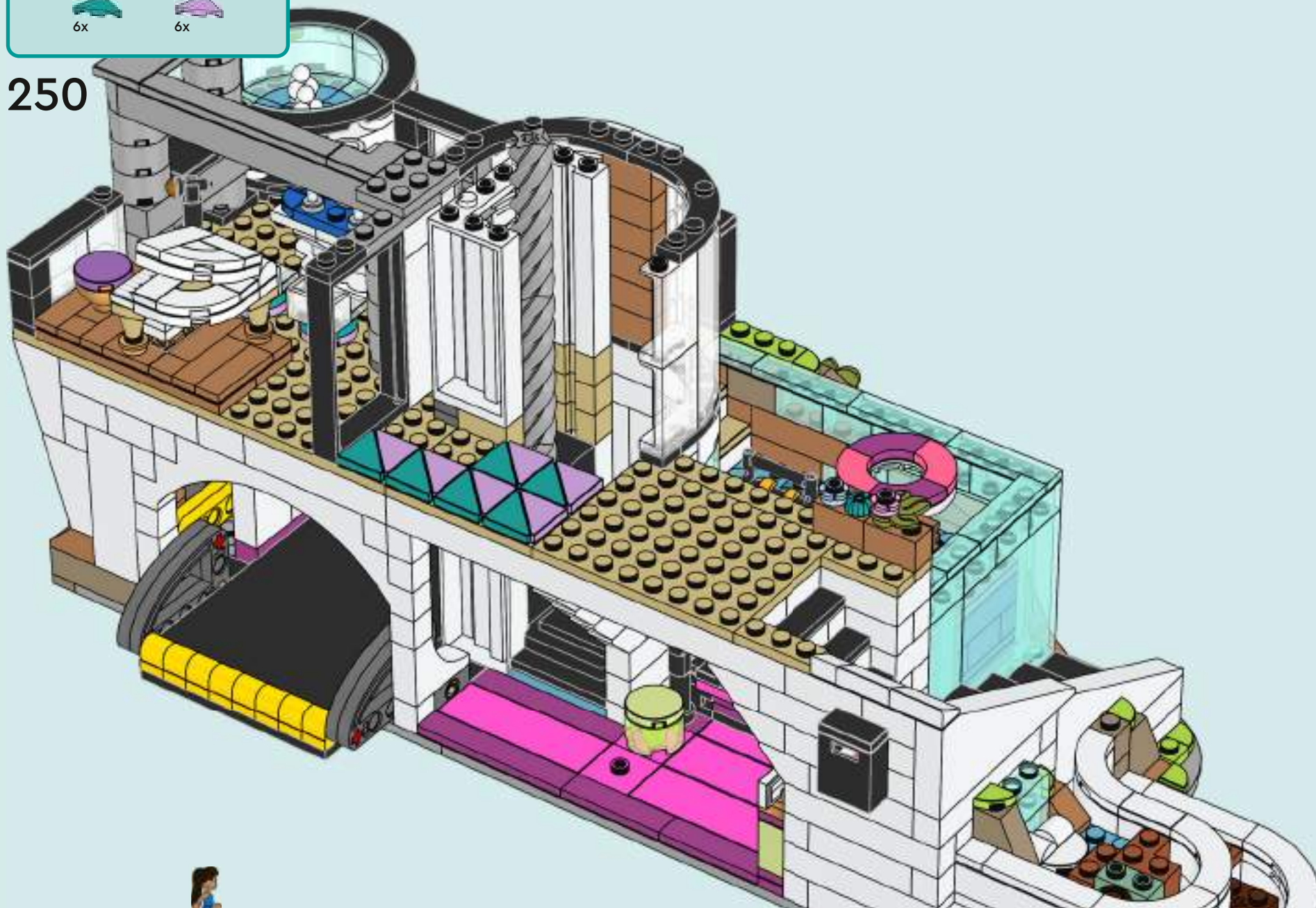


6x



6x

250

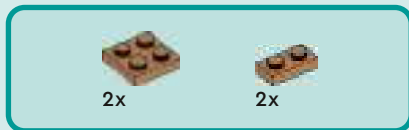




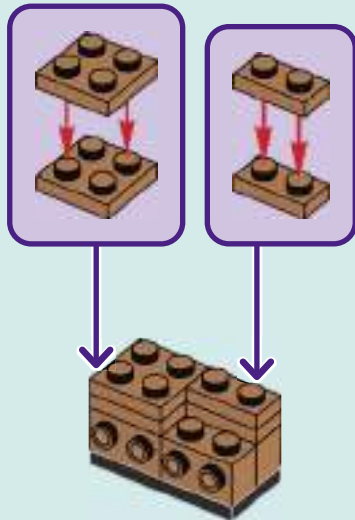
251



252



253

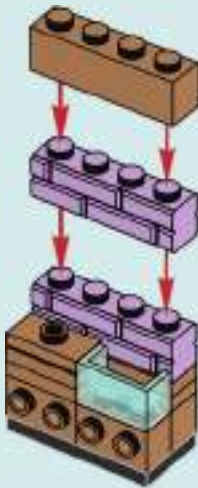


254





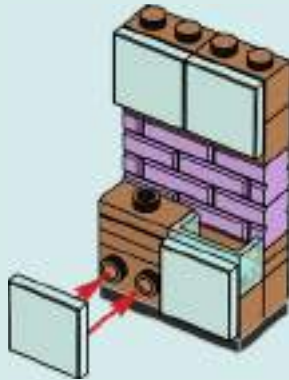
255



256



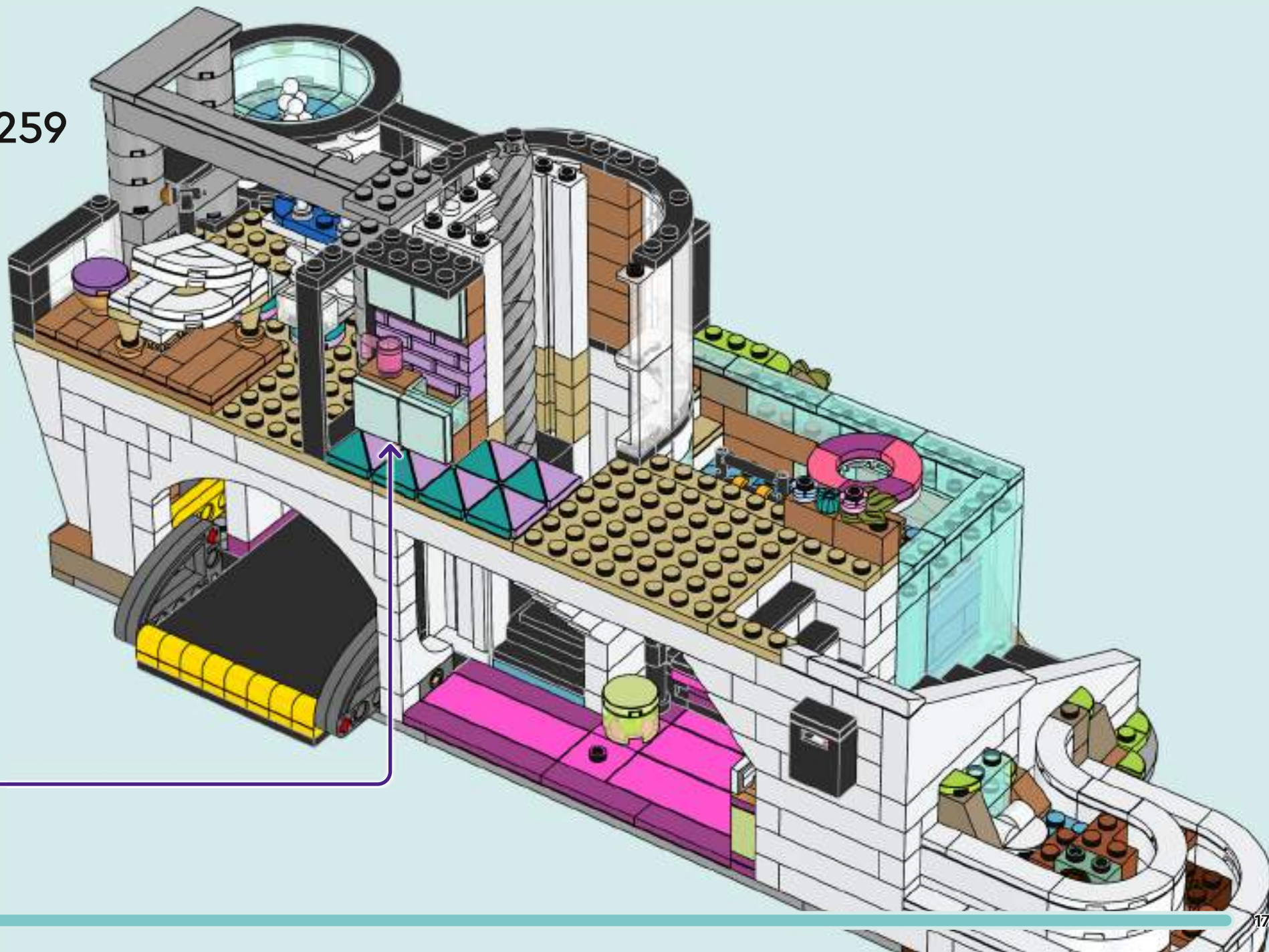
257

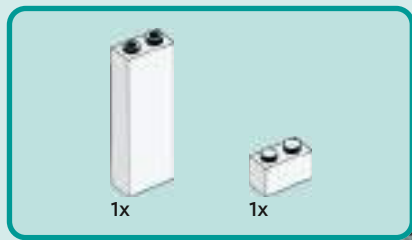


258

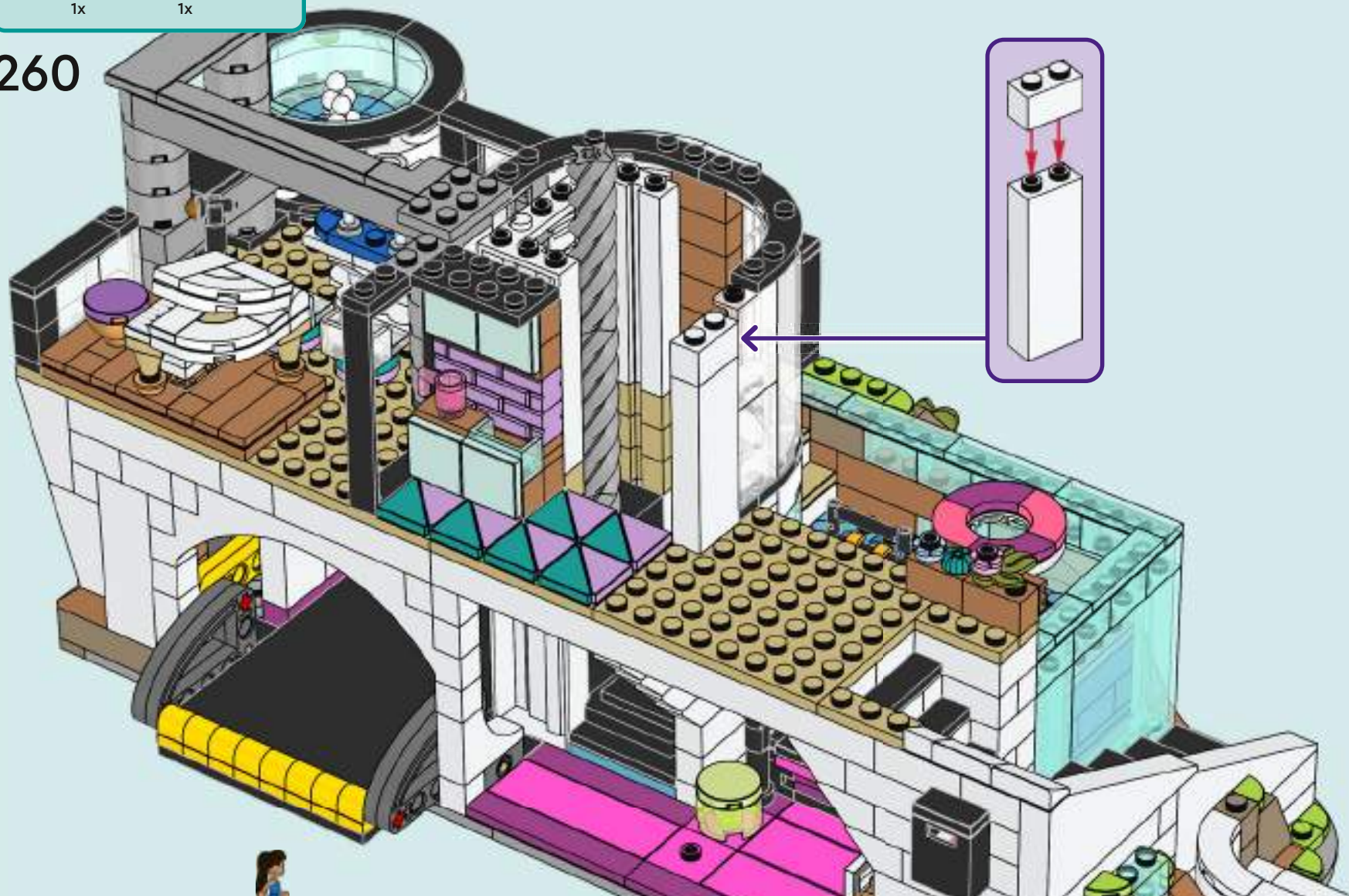


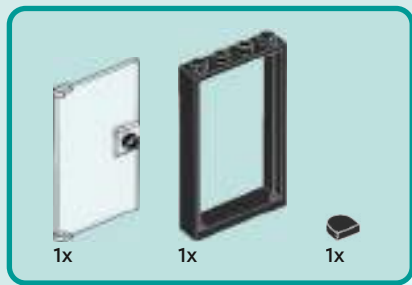
259



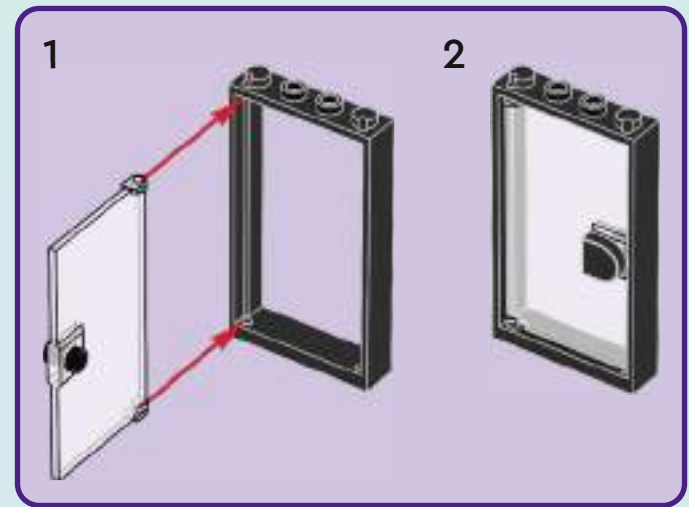
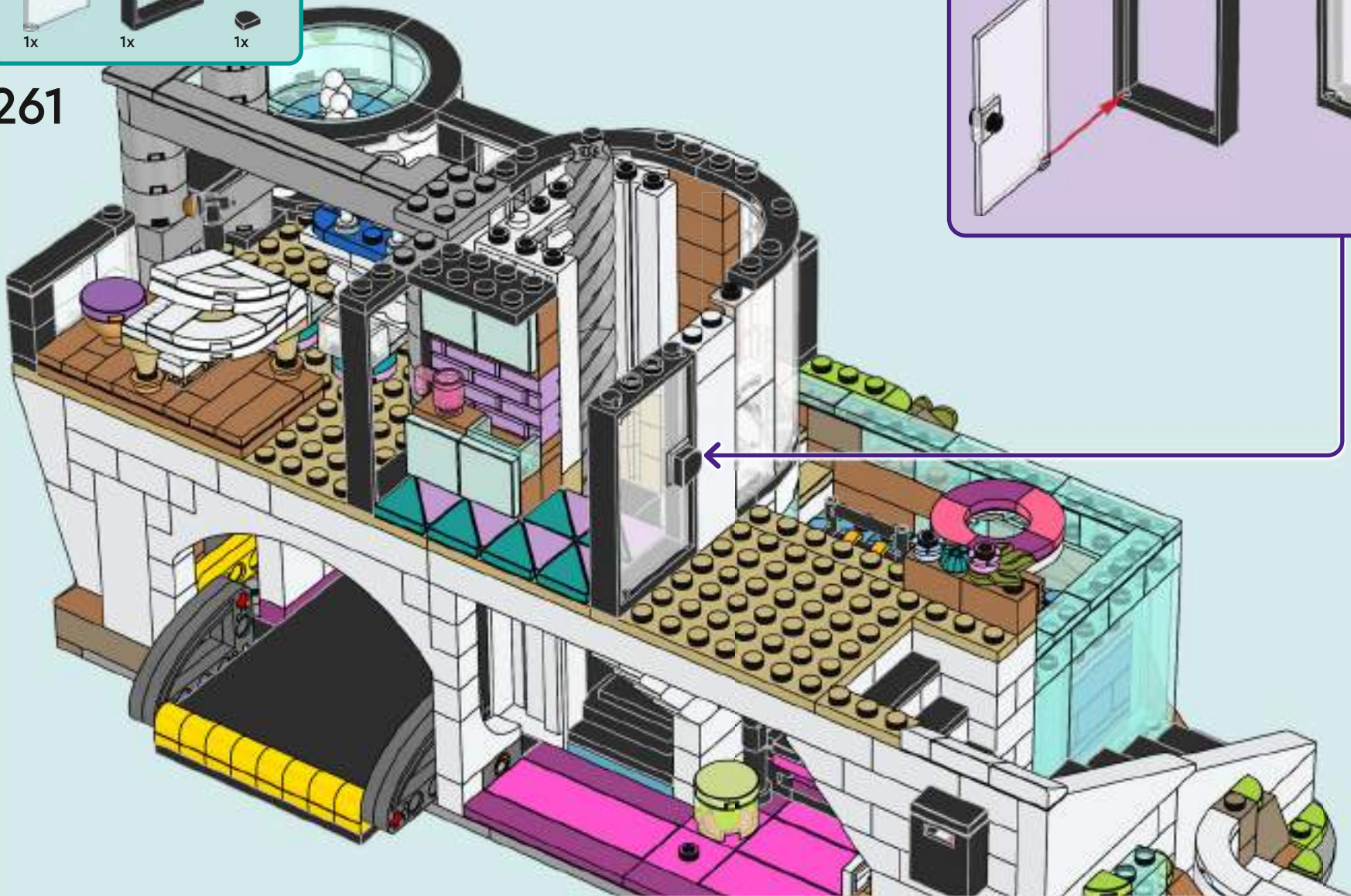


260





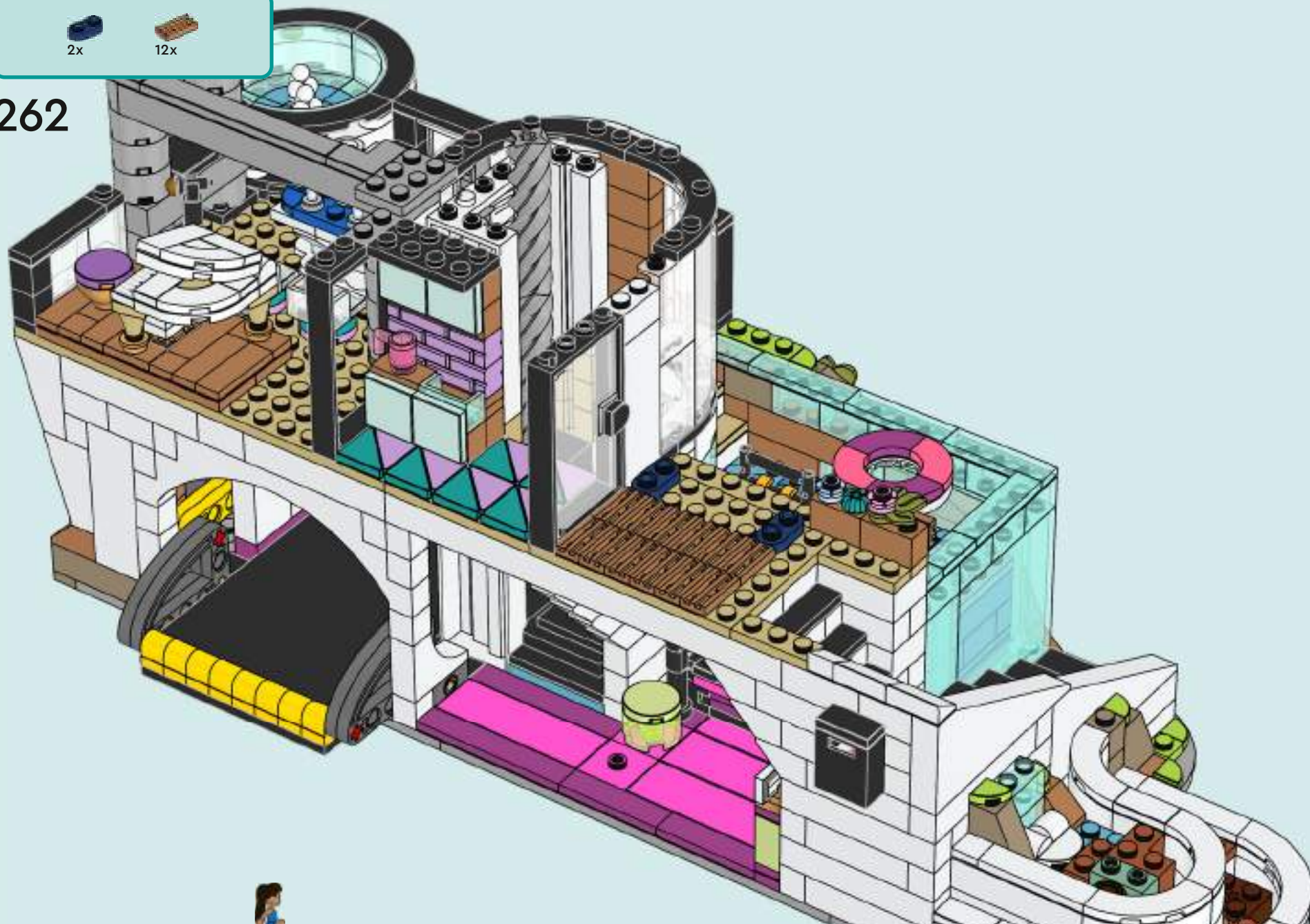
261

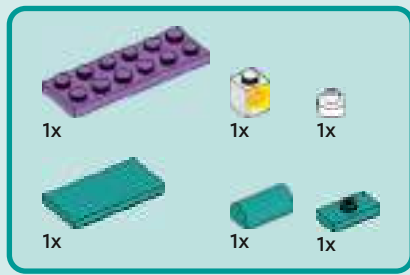


2x

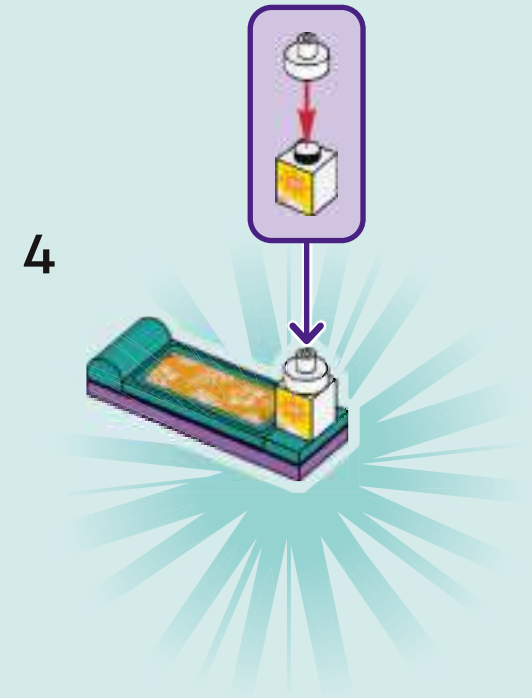
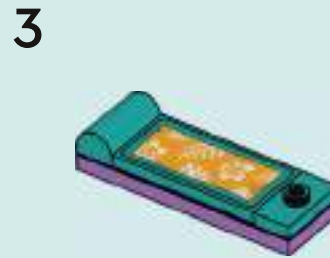
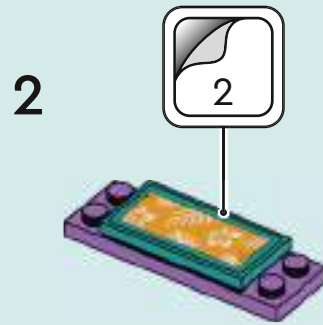
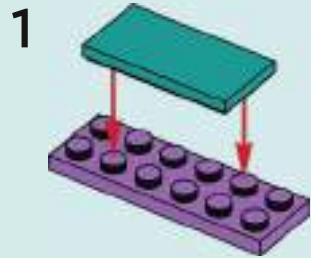
12x

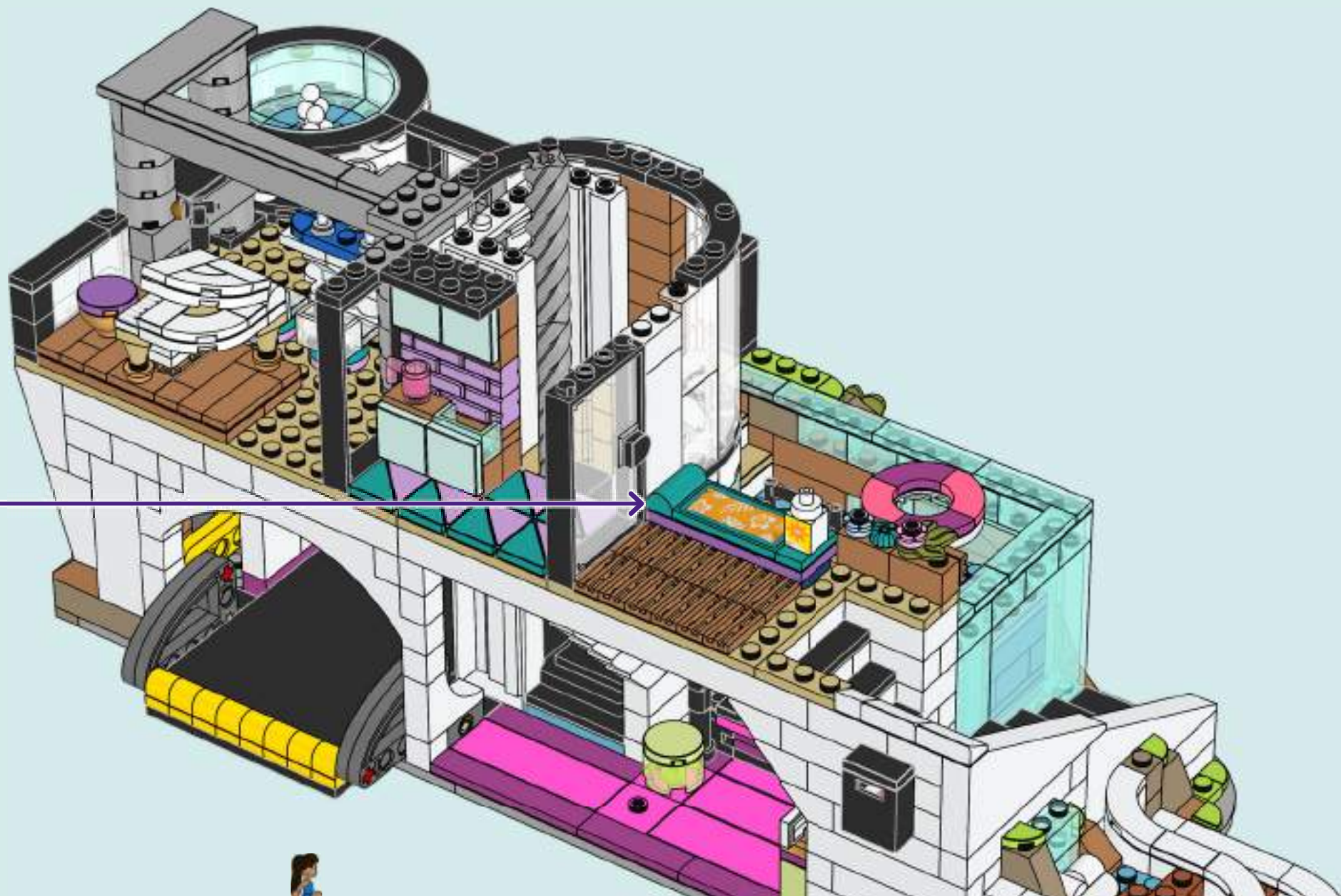
262





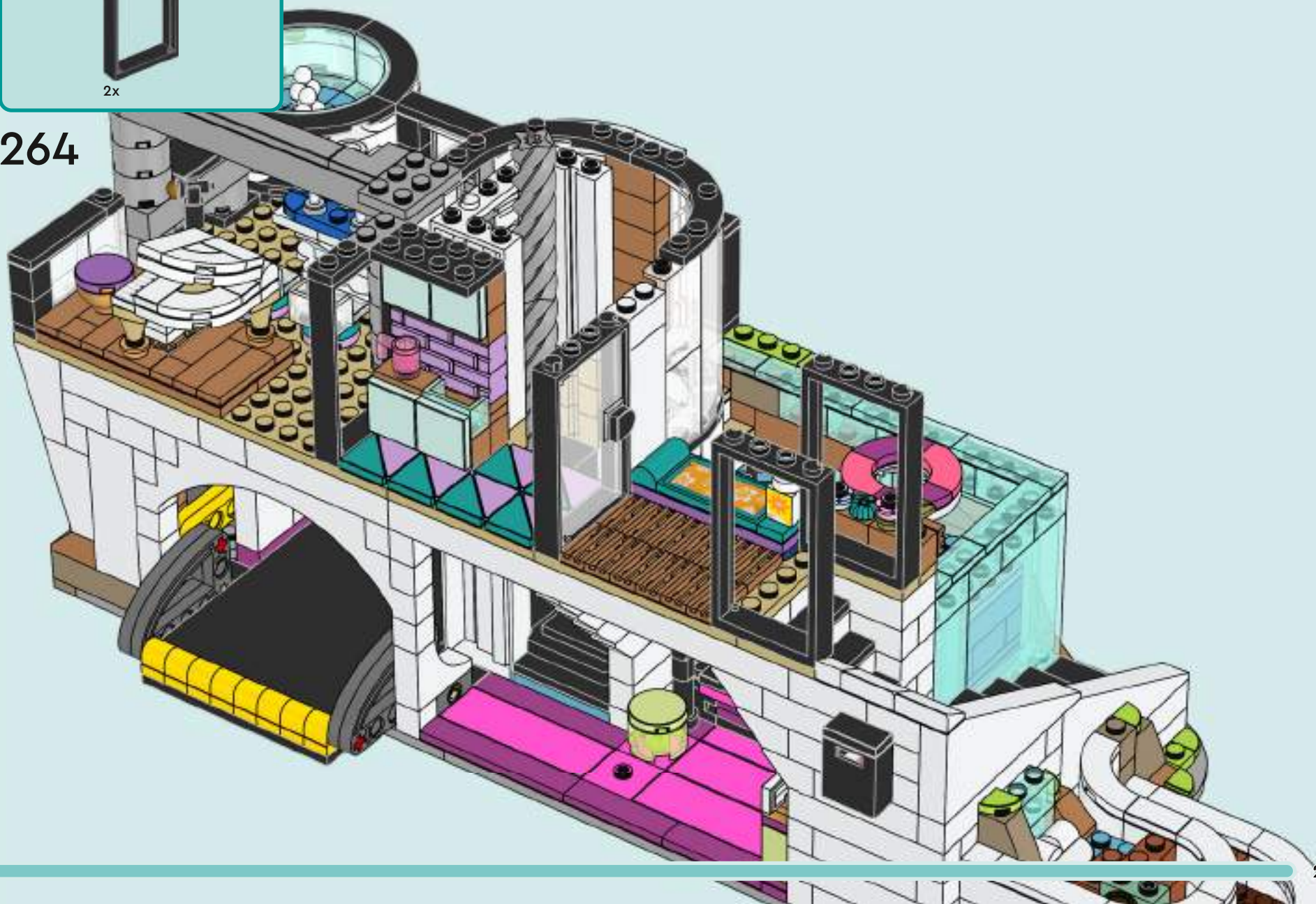
263





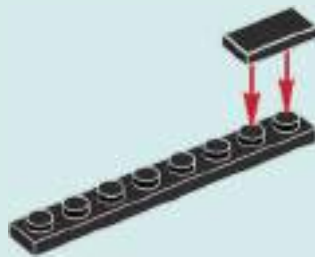


264





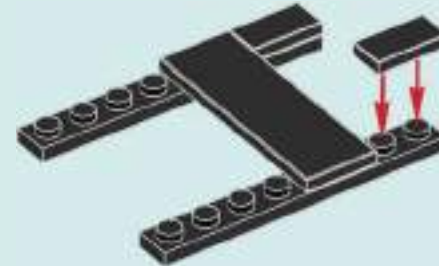
265



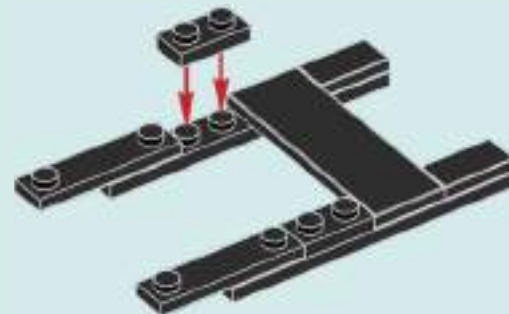
266



267

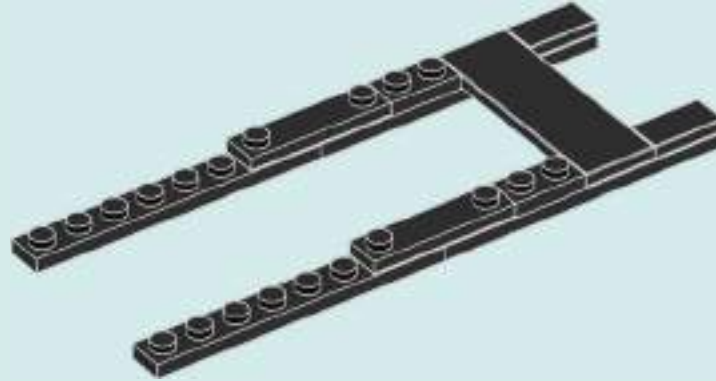


268

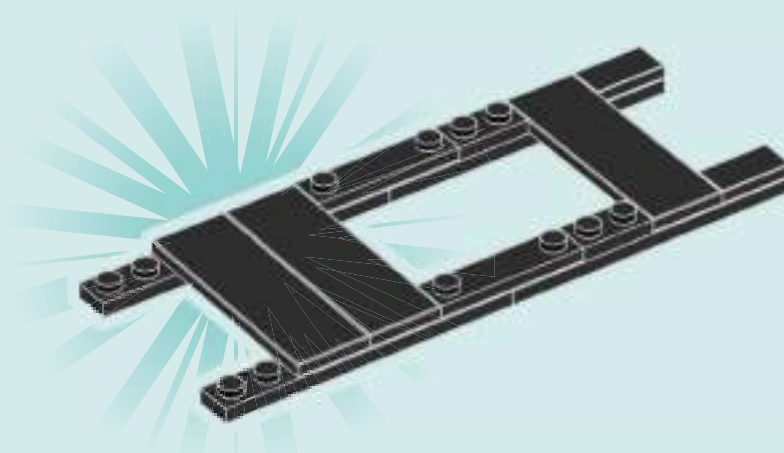




269



270



271

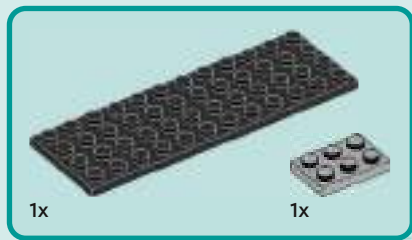




1x

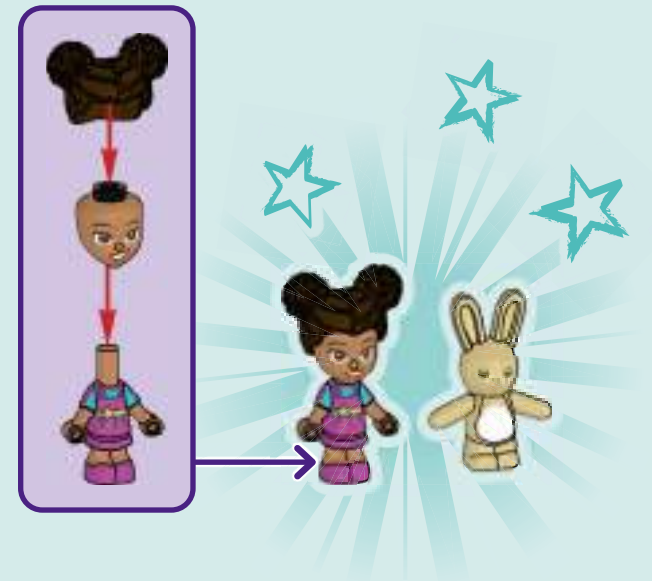
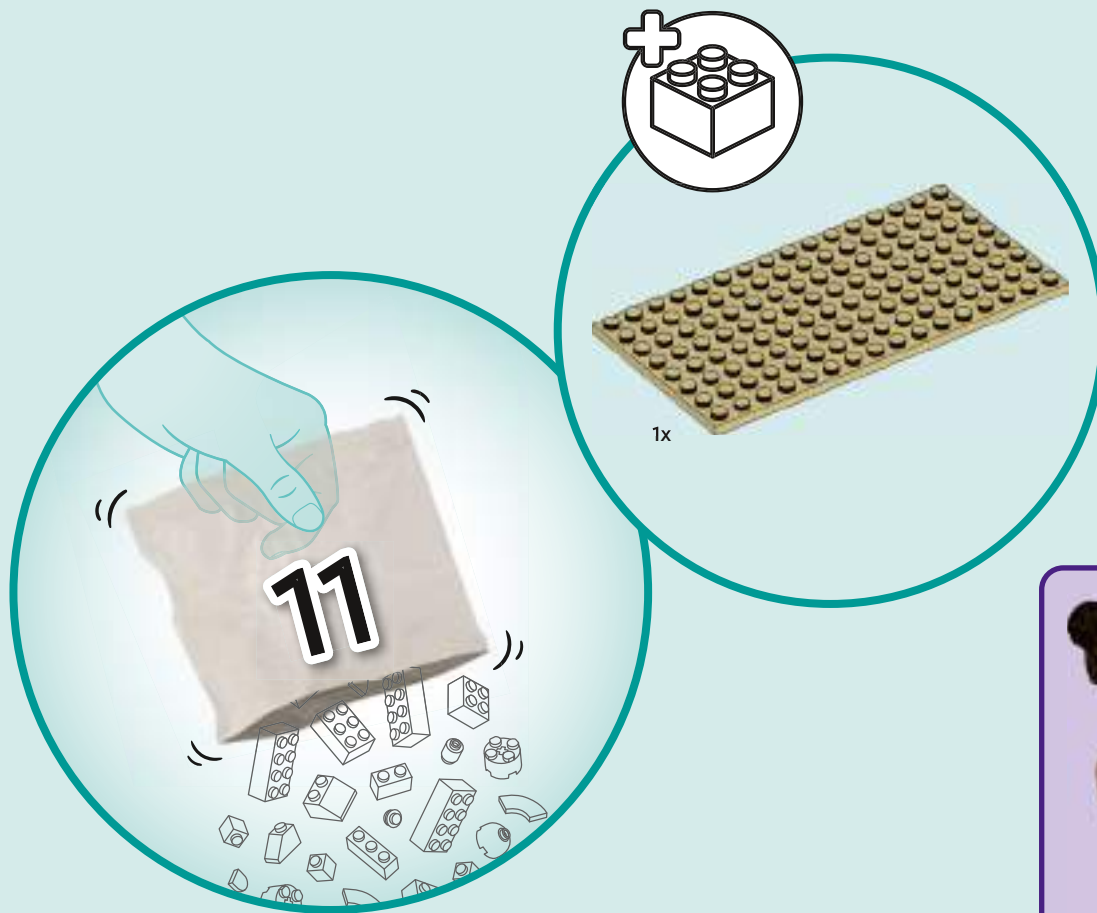
272

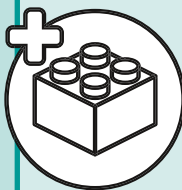
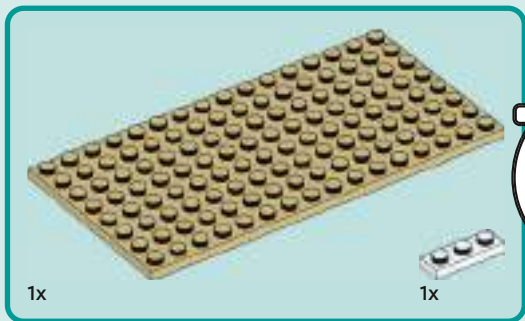
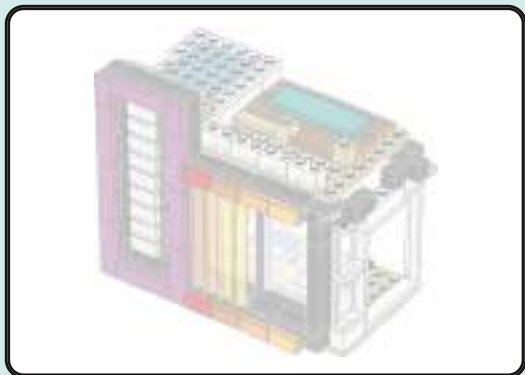




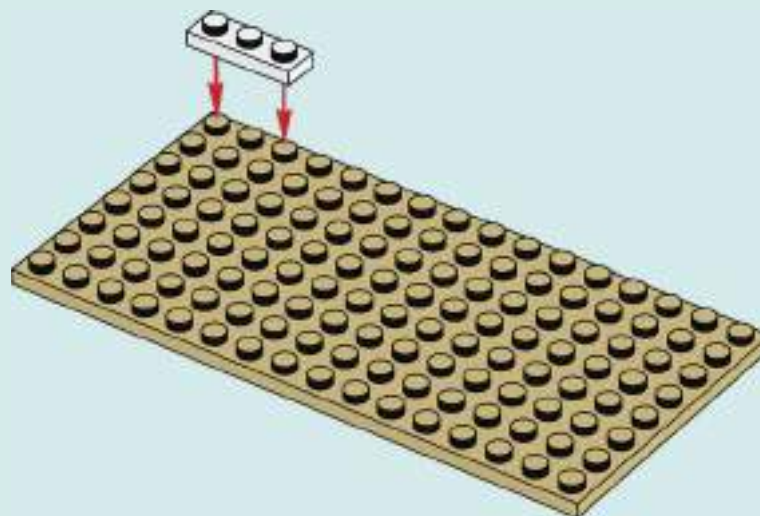
273

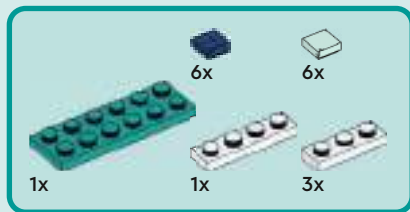




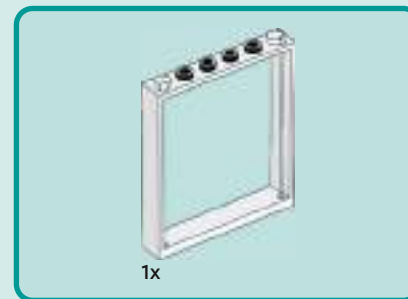
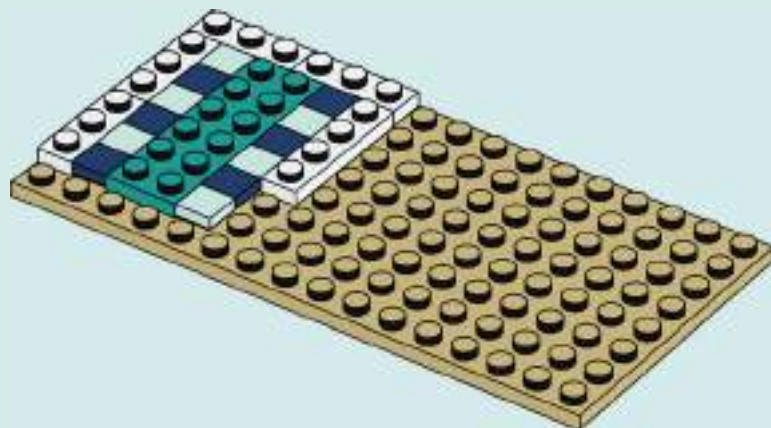


274

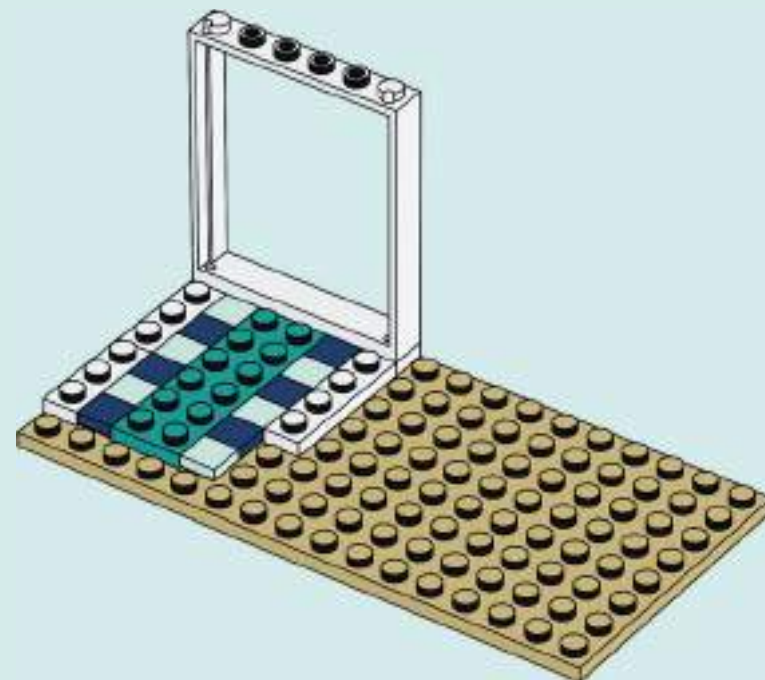




275



276



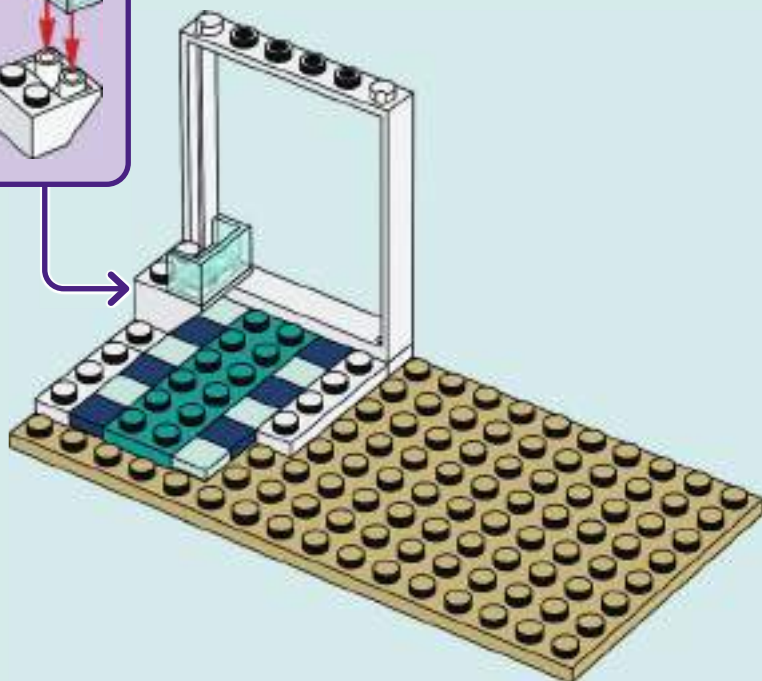
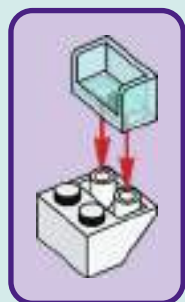


1x



1x

277



1x

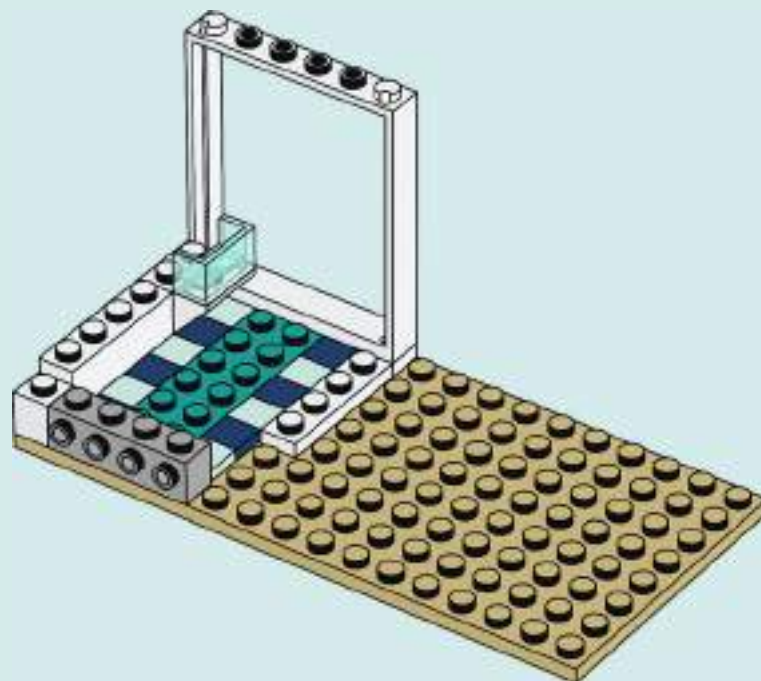


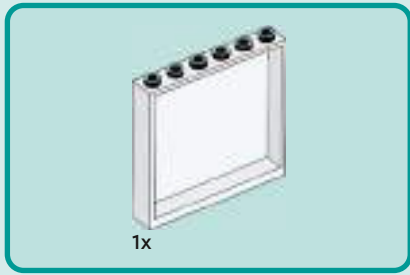
1x



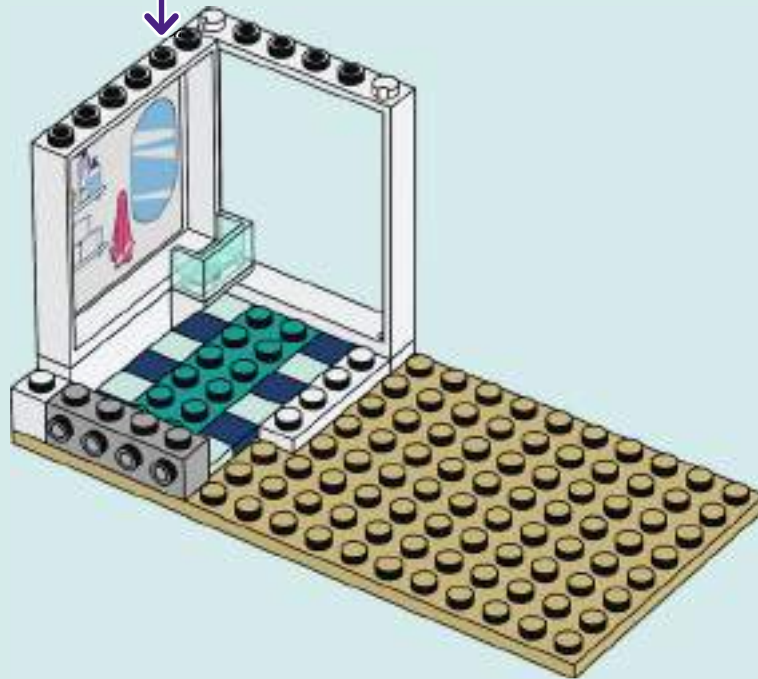
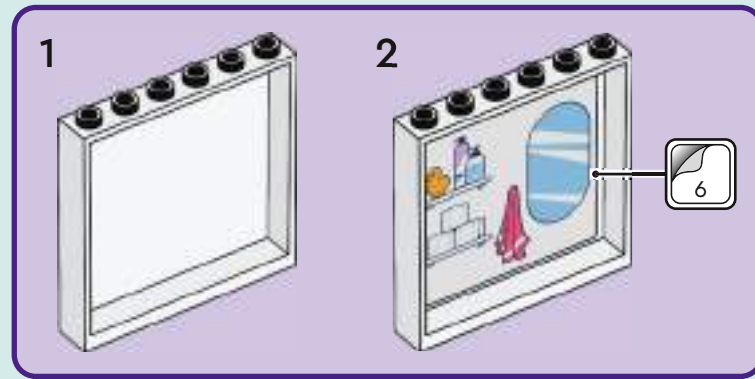
1x

278



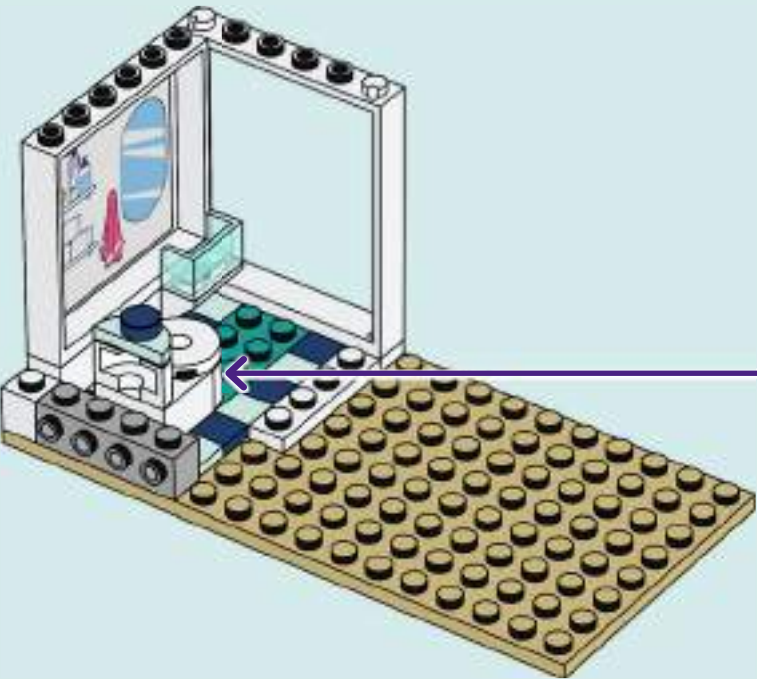
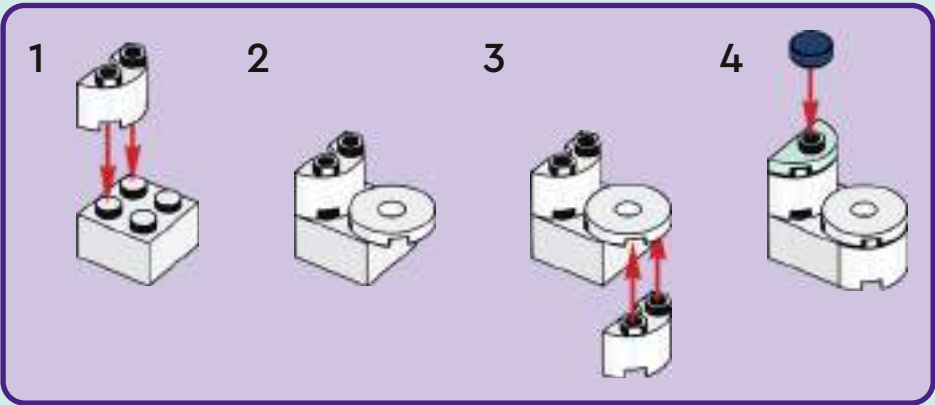


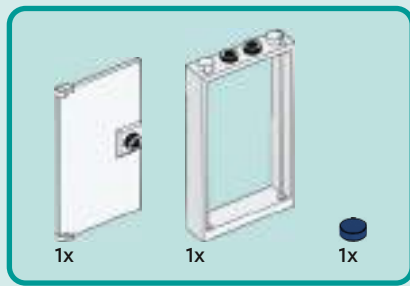
279



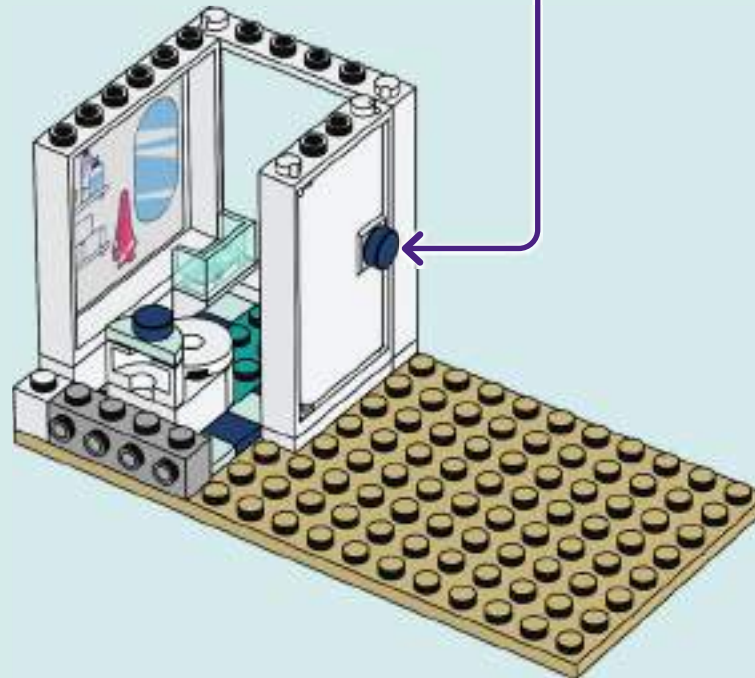
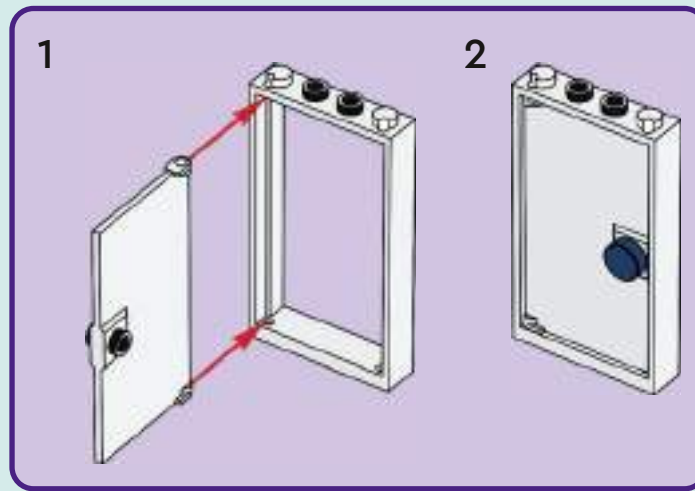


280





281



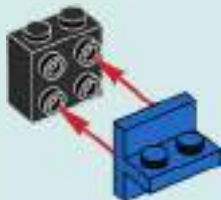


1x



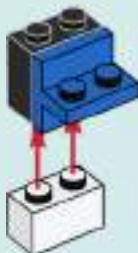
1x

282



1x

283



1x



1x



1x

284

1



2

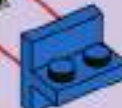


1x



1x

285





2x



1x

286



1x



1x



1x



1x

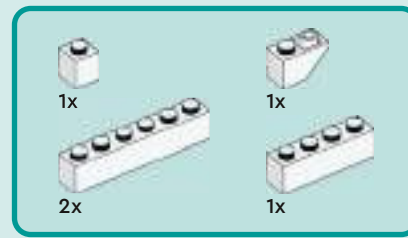
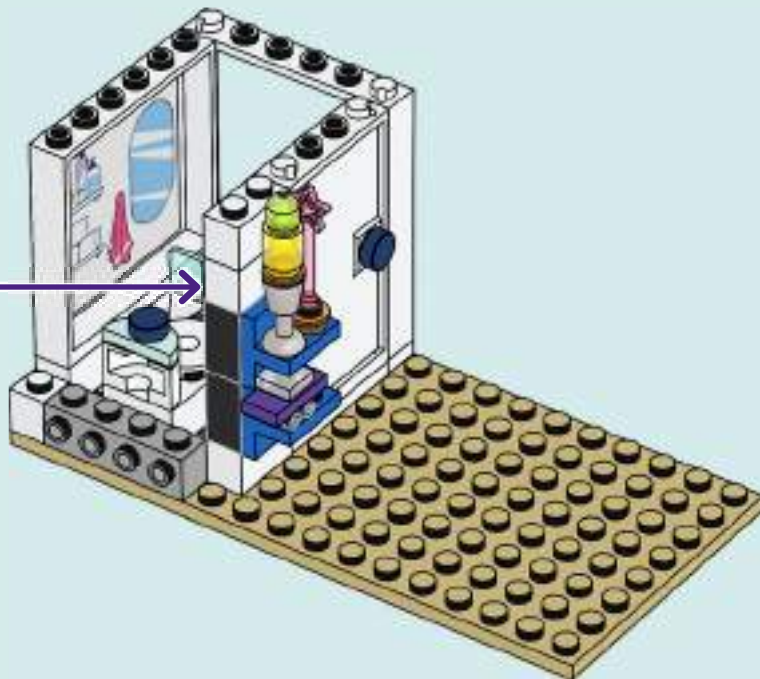


1x

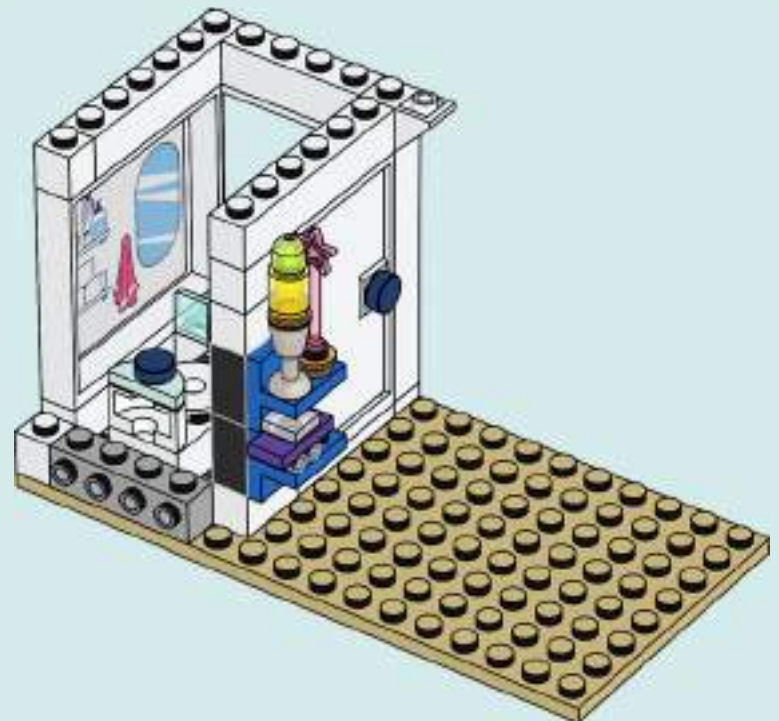
287



288

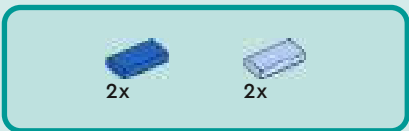
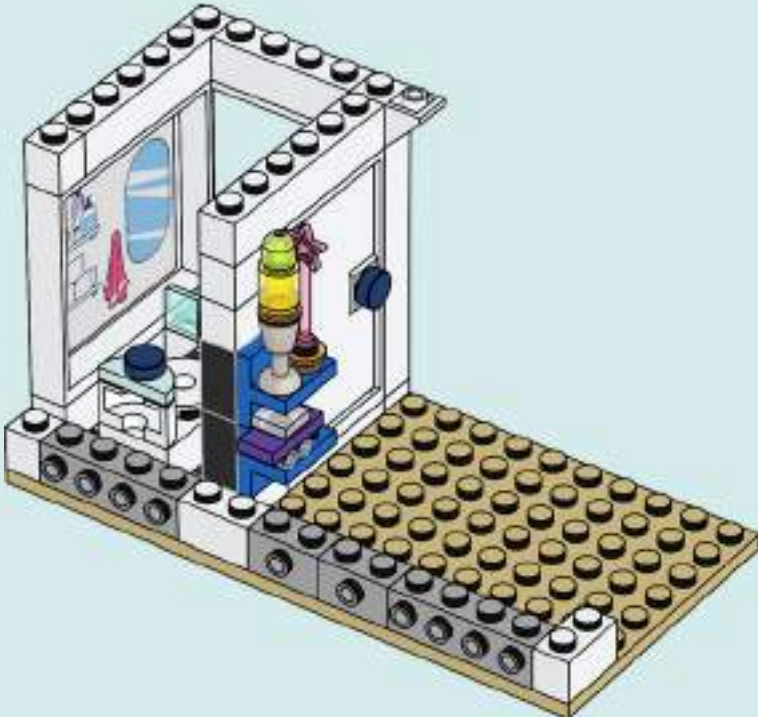


289

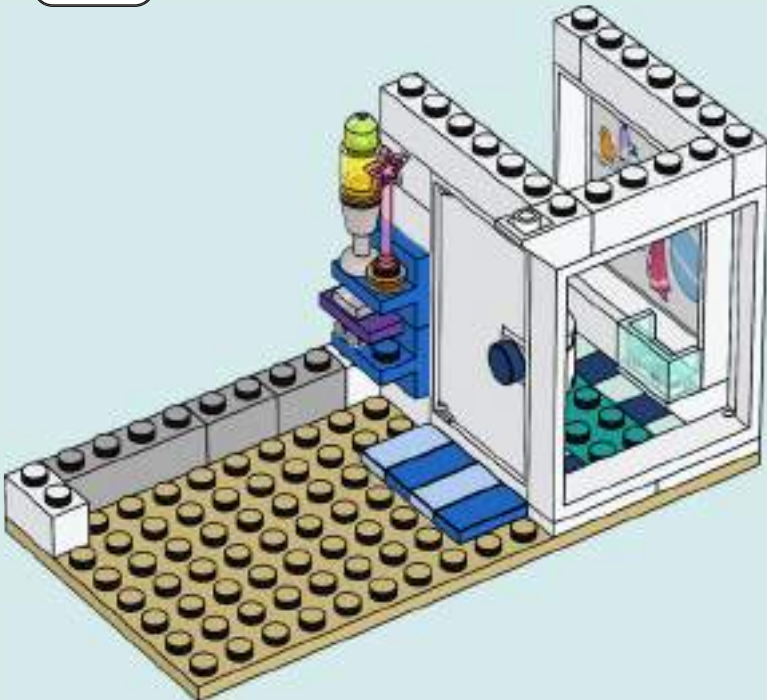




290



291





1x



2x

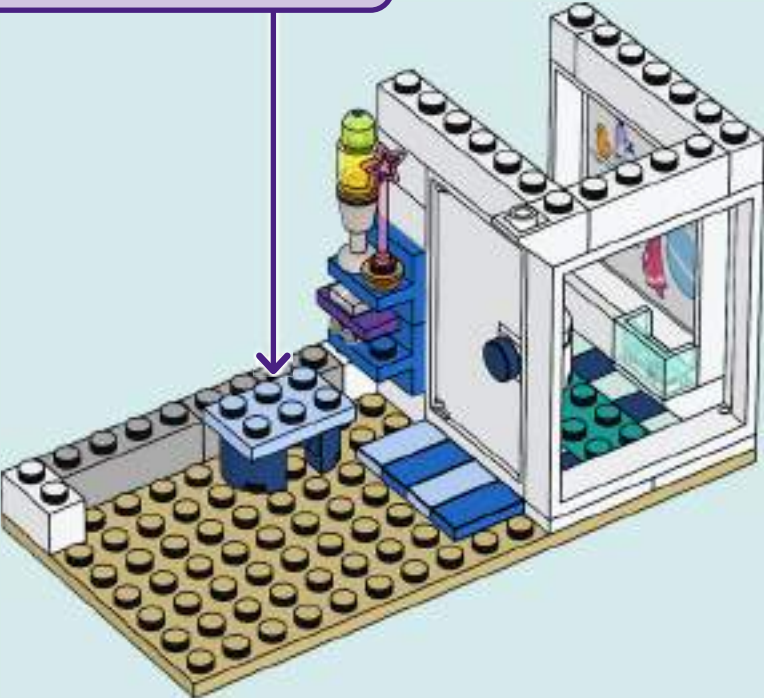
292

1



2







1x



1x



1x

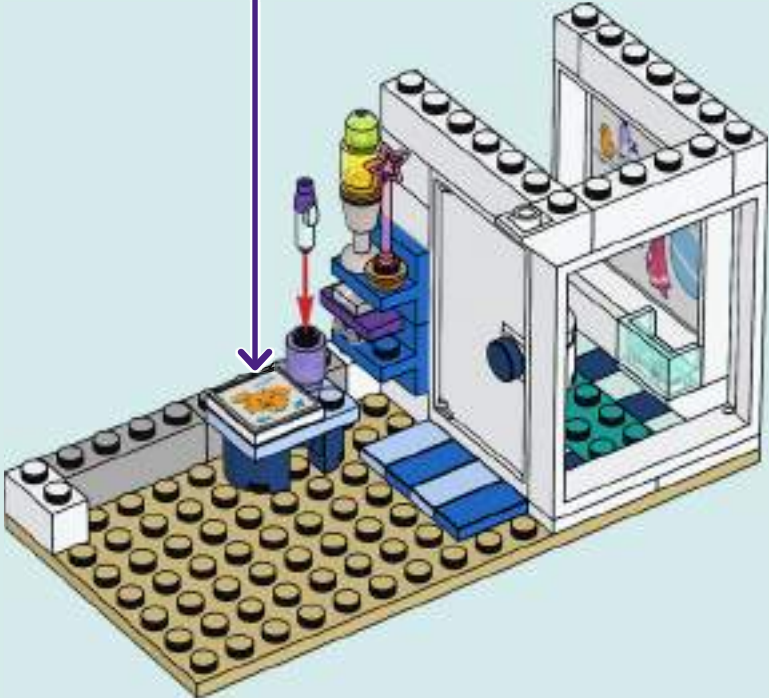
293

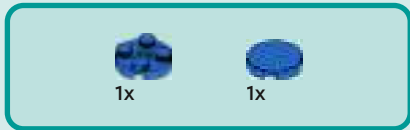
1



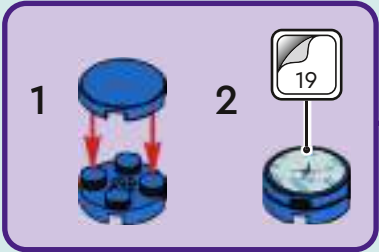
2





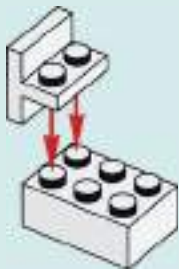


294





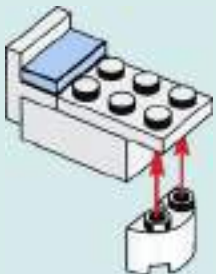
295



296



297

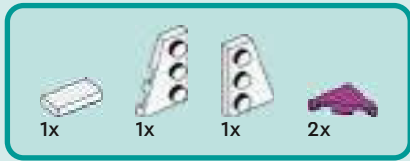
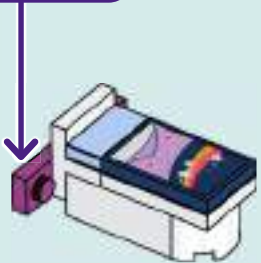


298

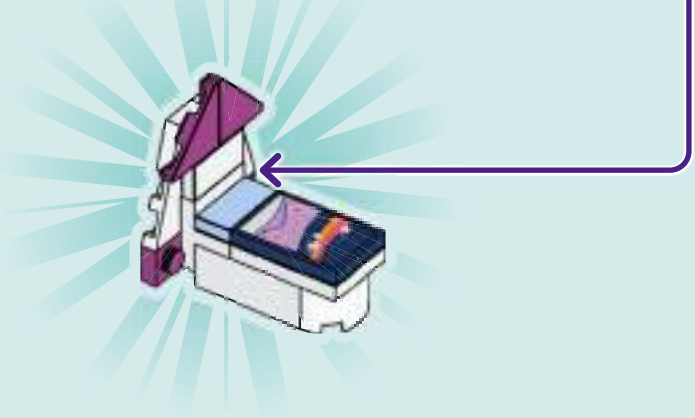
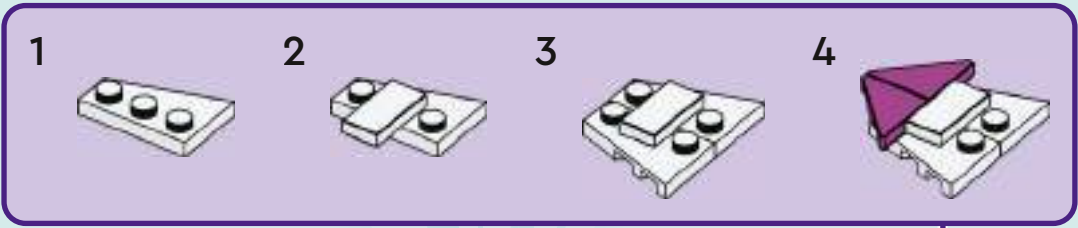




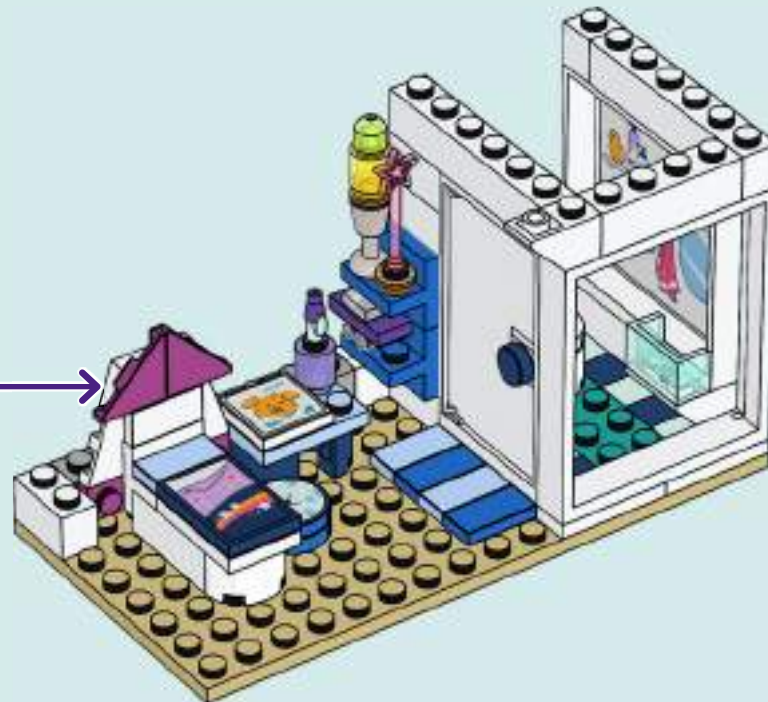
299

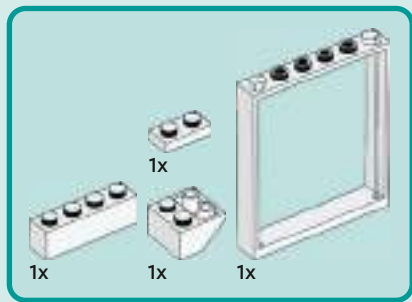


300

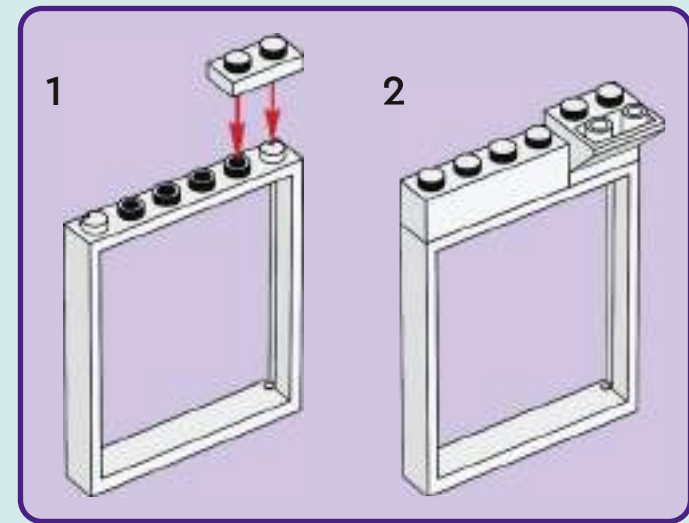
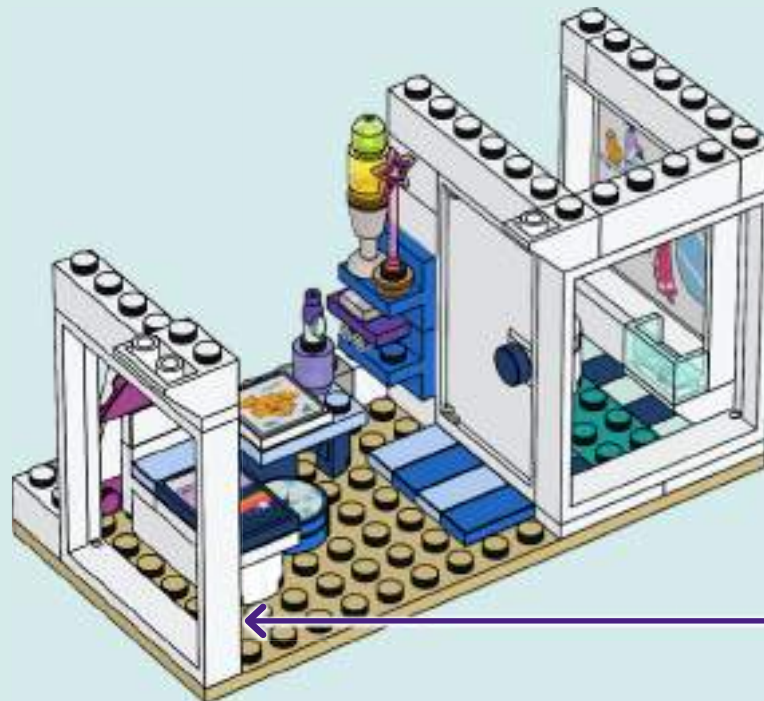


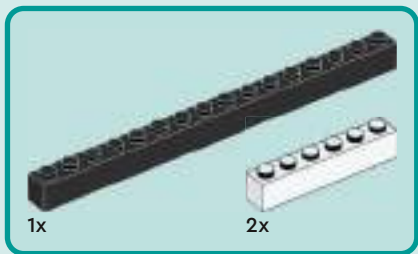
301





302





303



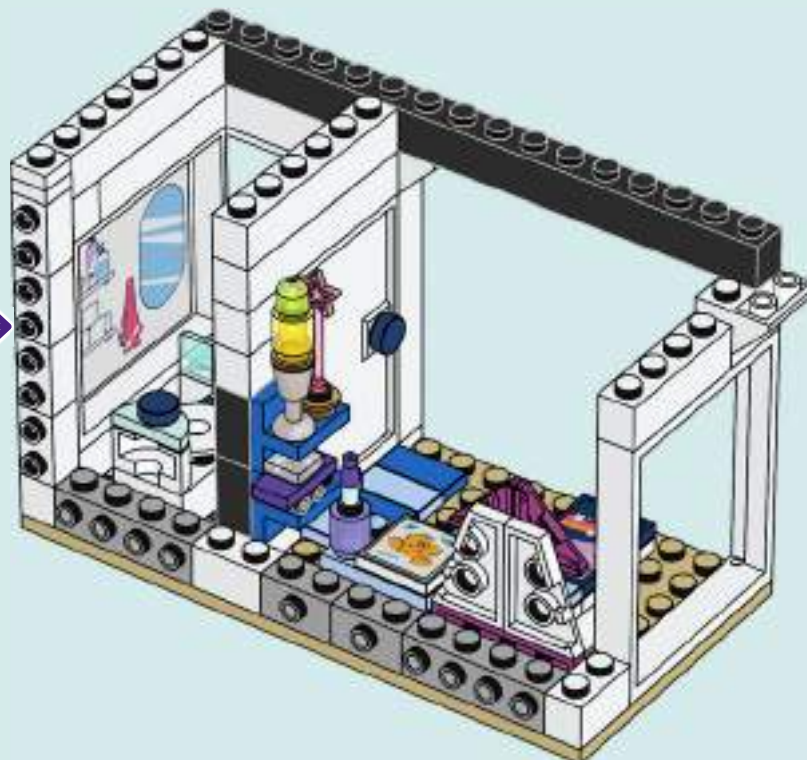
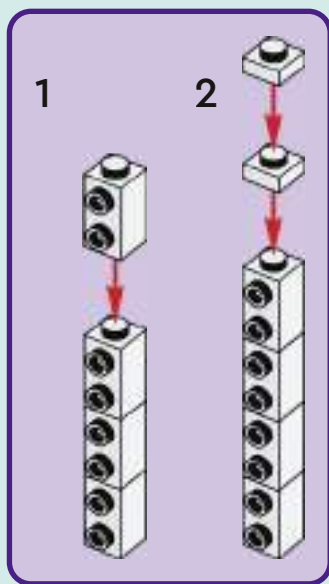


2x



4x

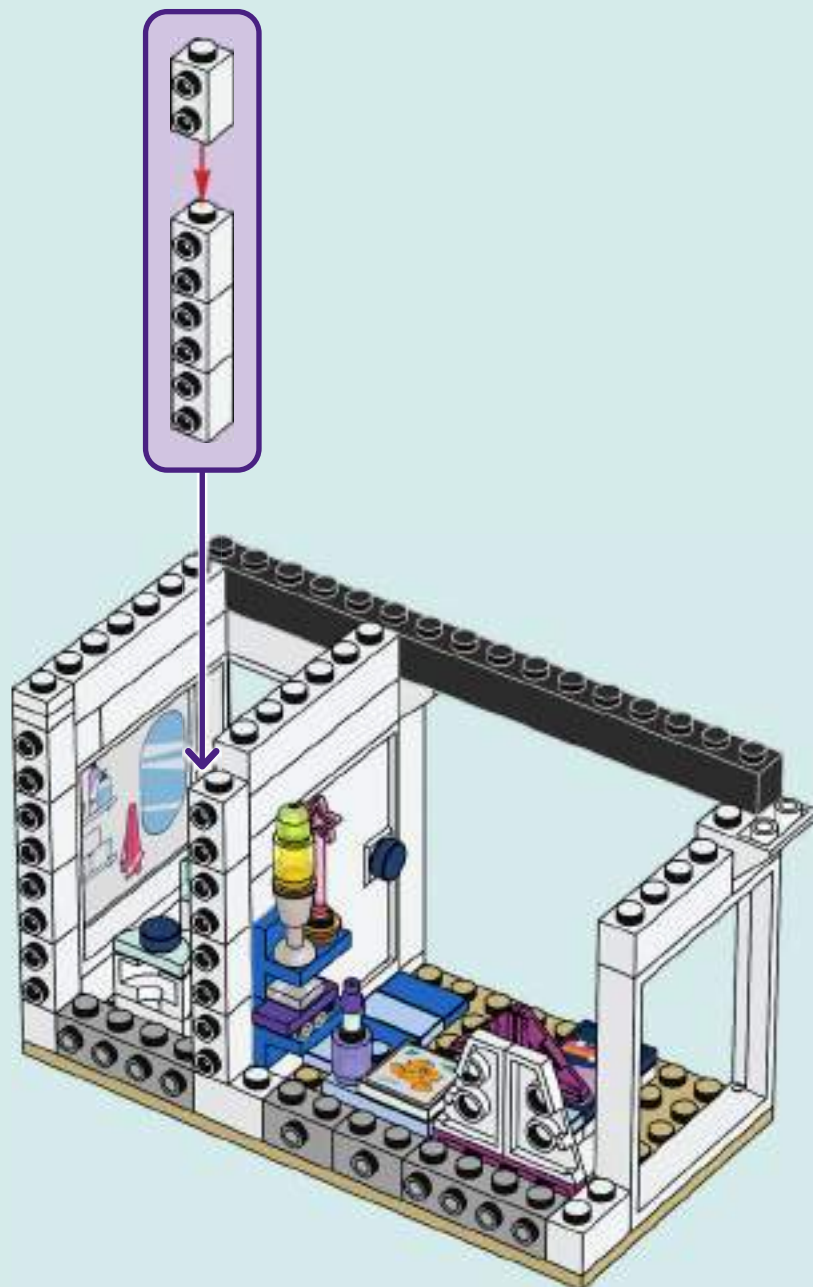
304

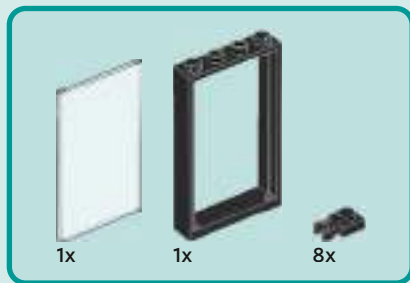




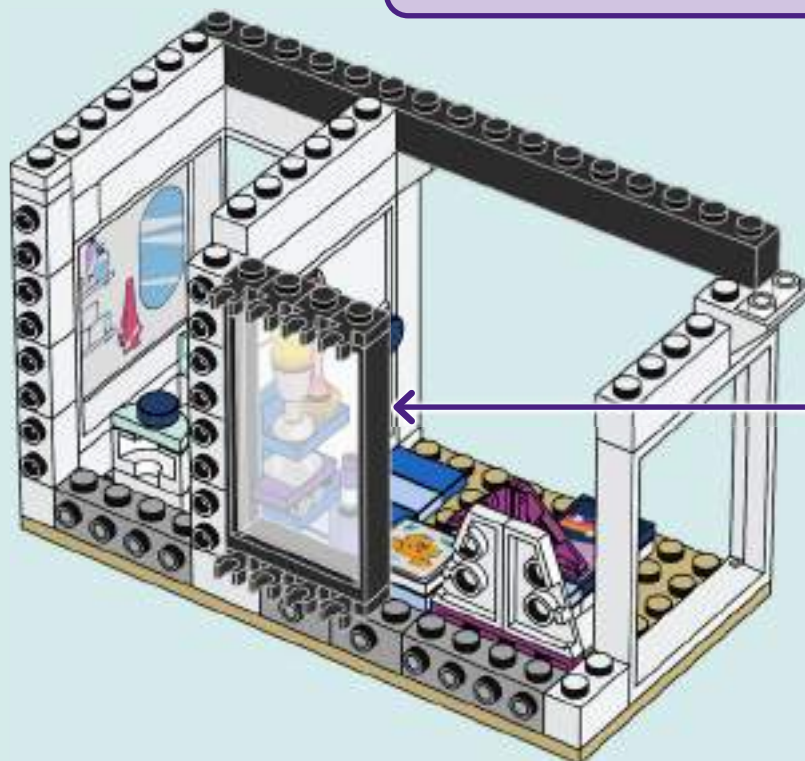
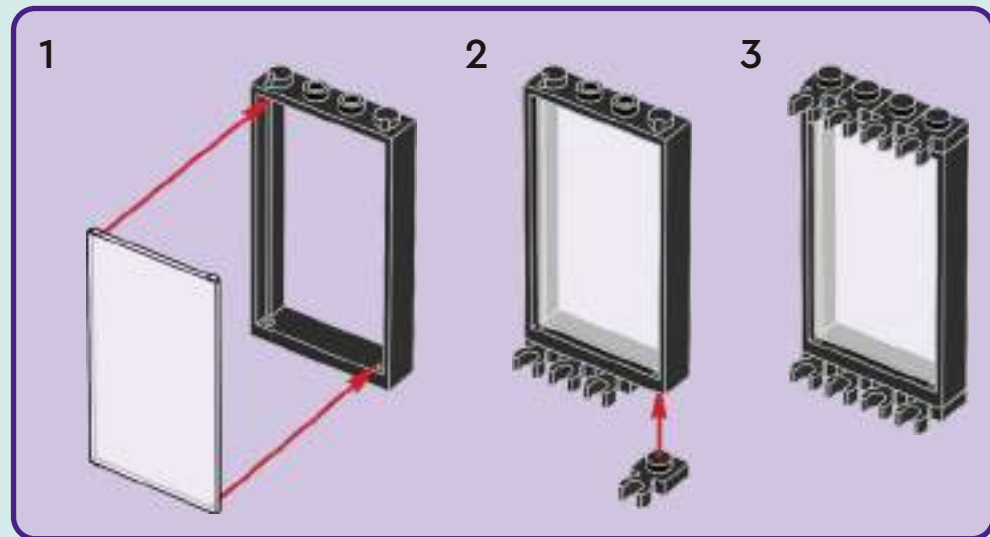
4x

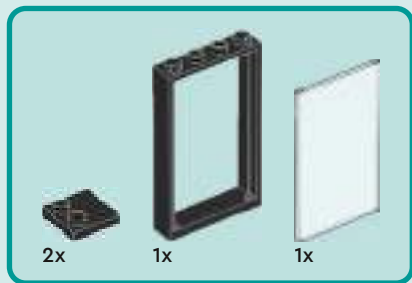
305



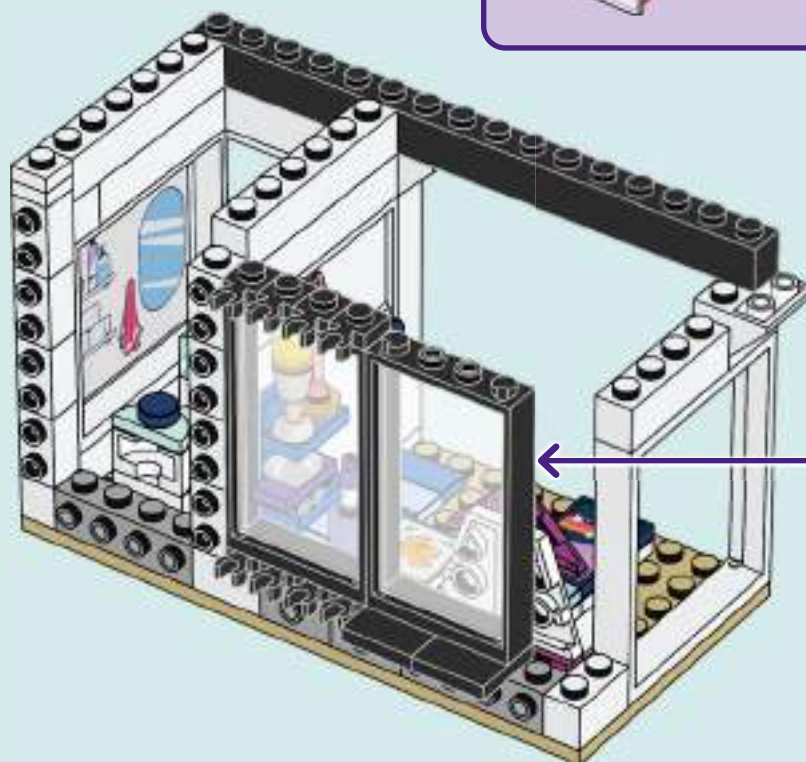
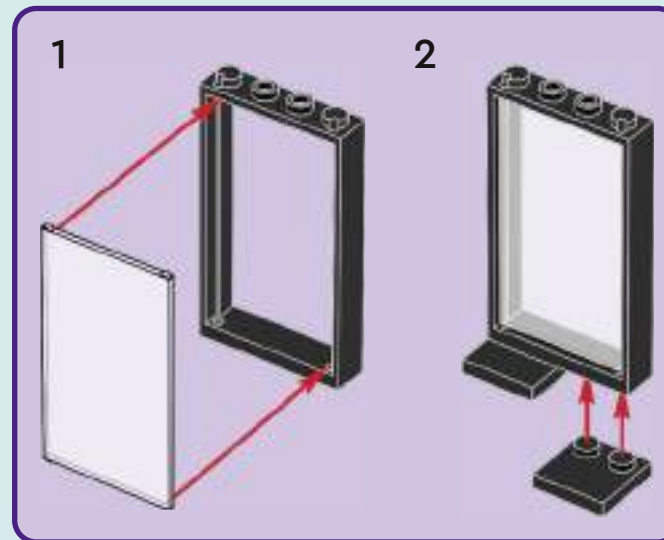


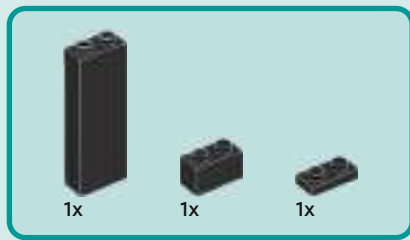
306



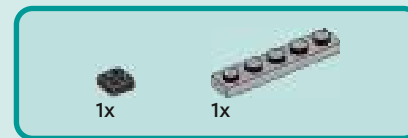
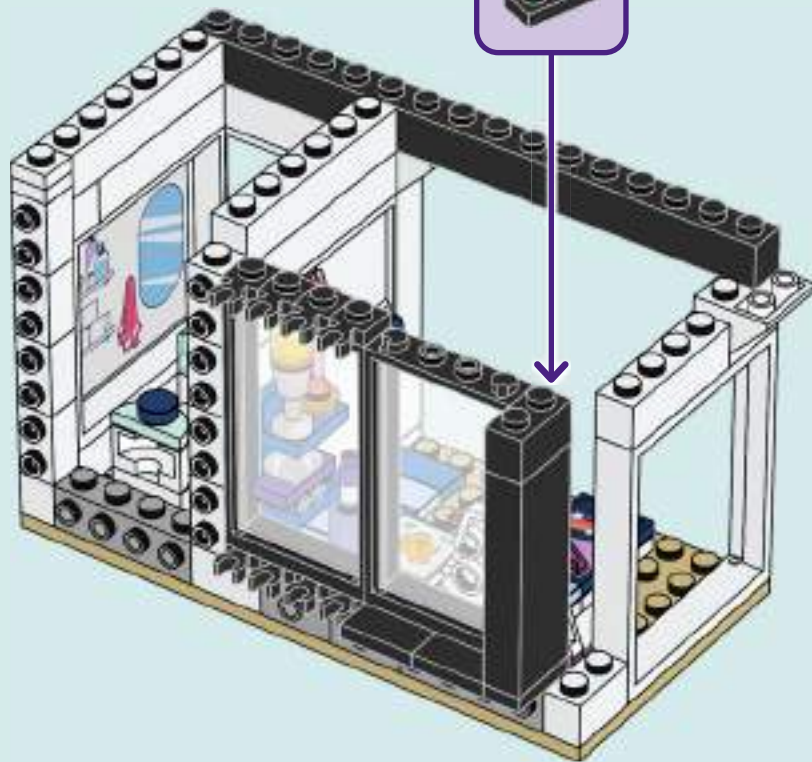


307

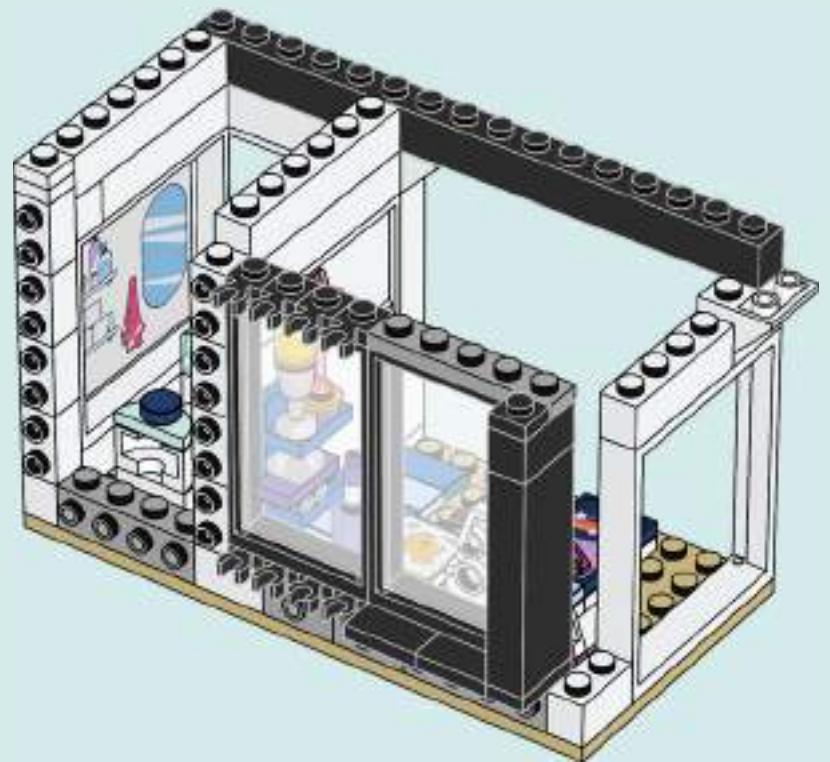




308



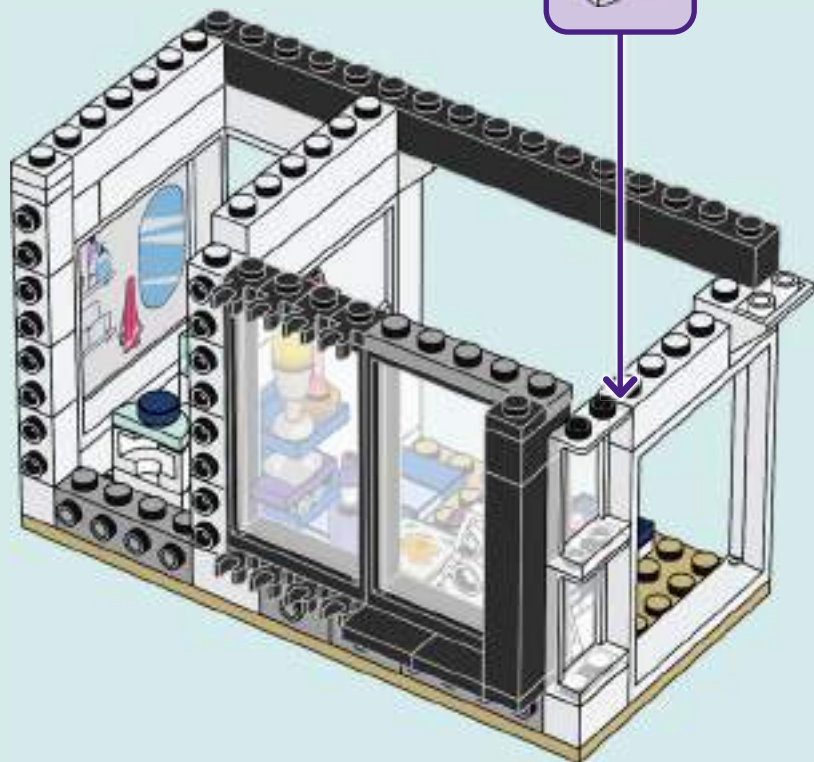
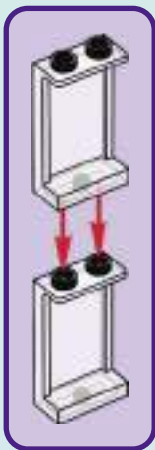
309





2x

310



1x



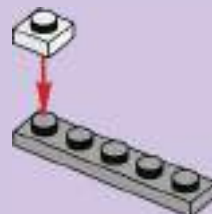
2x



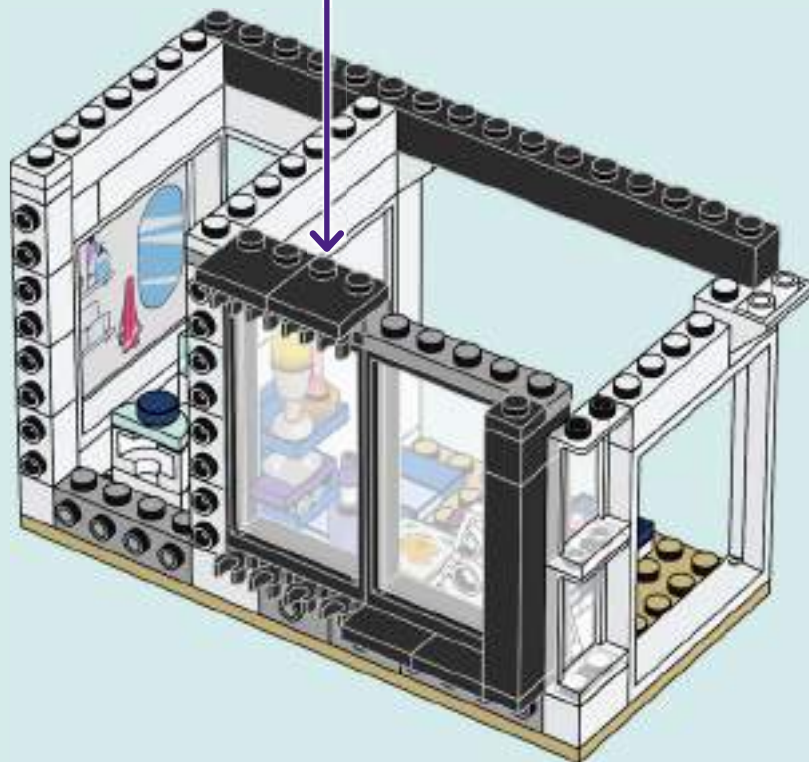
1x

311

1

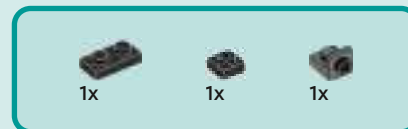
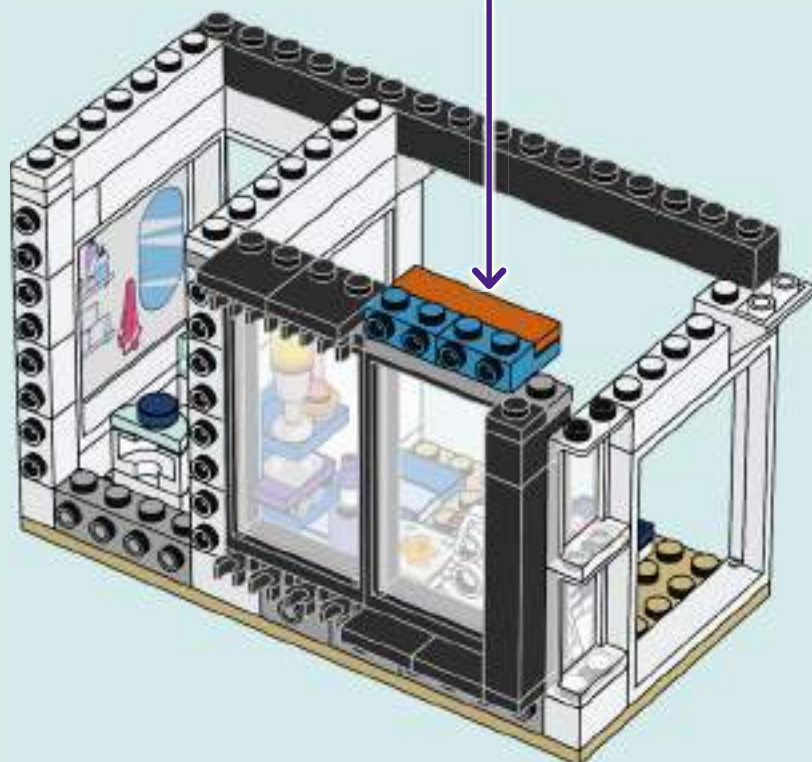
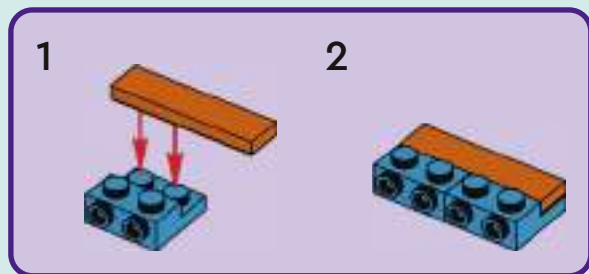


2

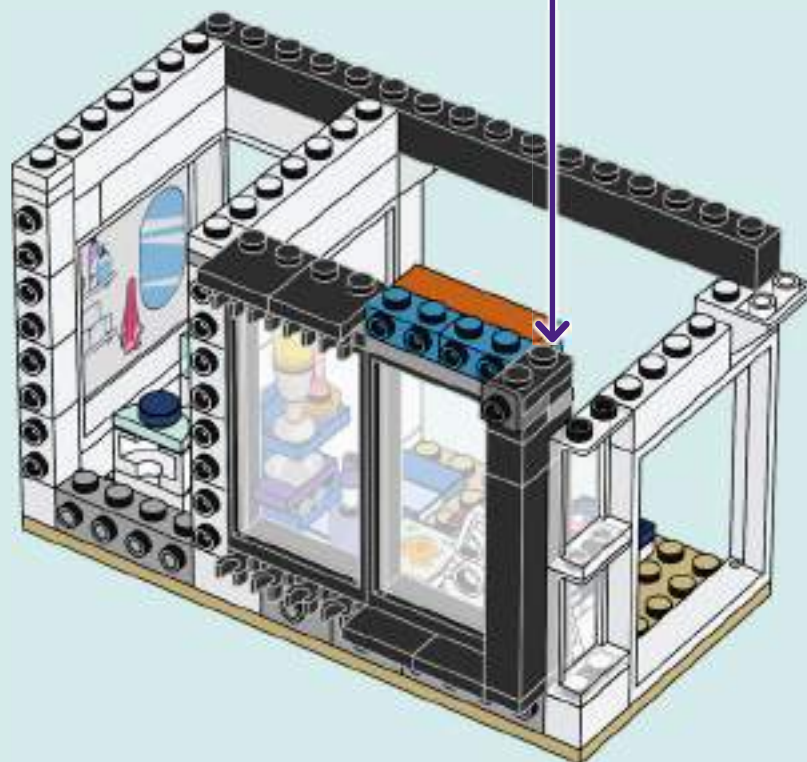




312



313



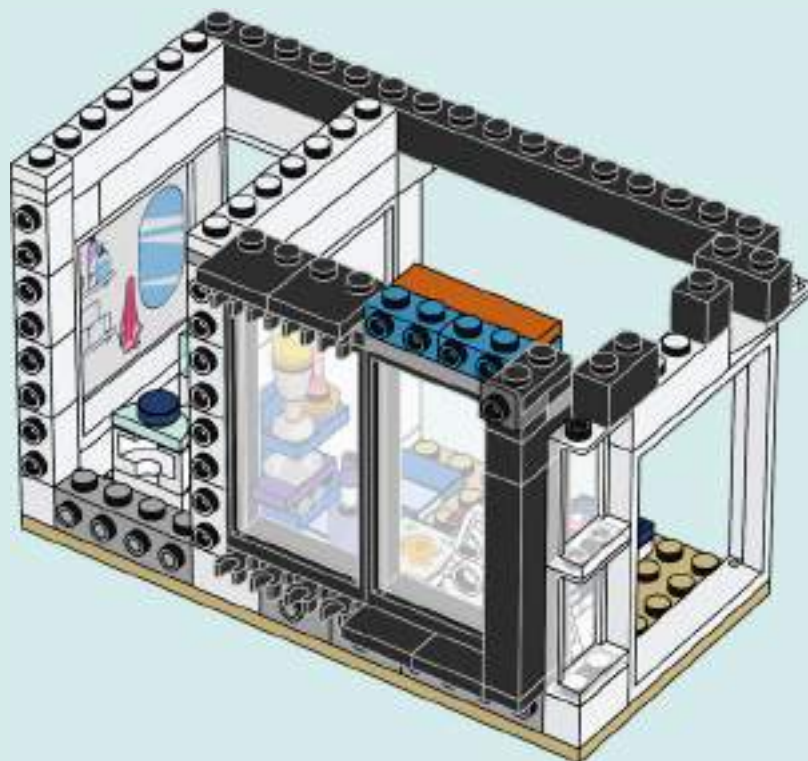


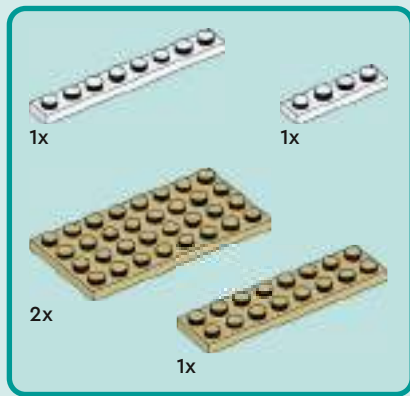
2x



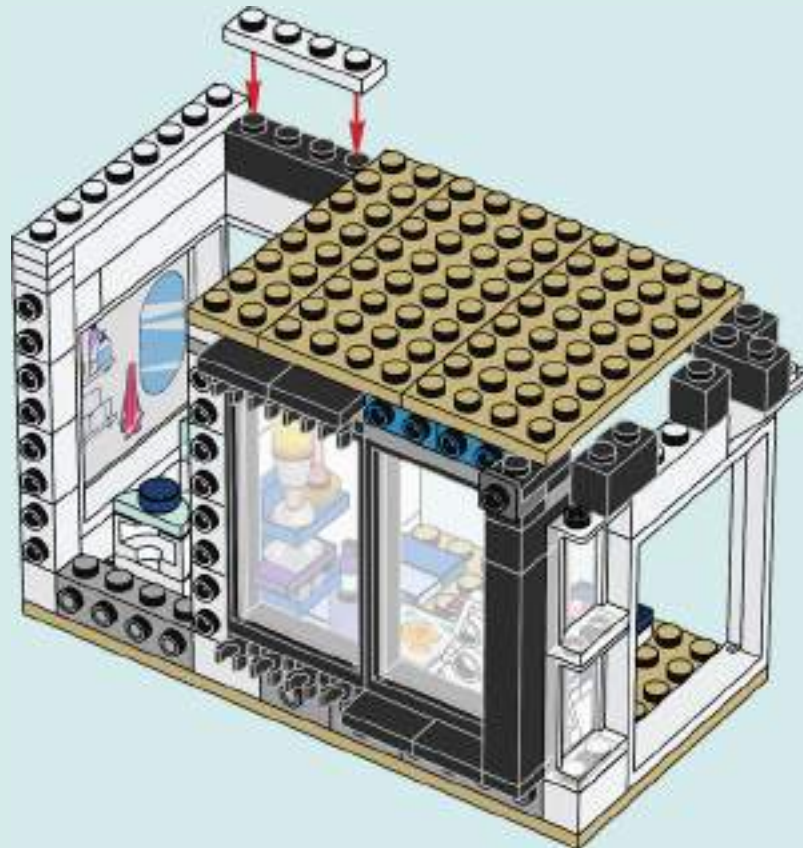
1x

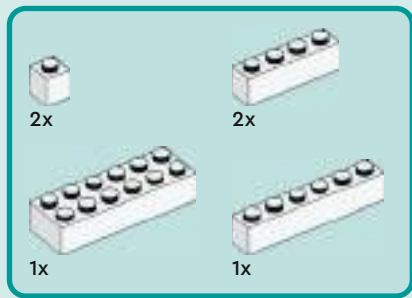
314



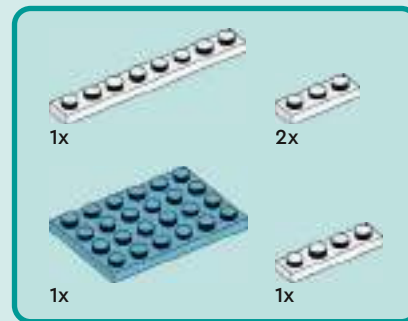
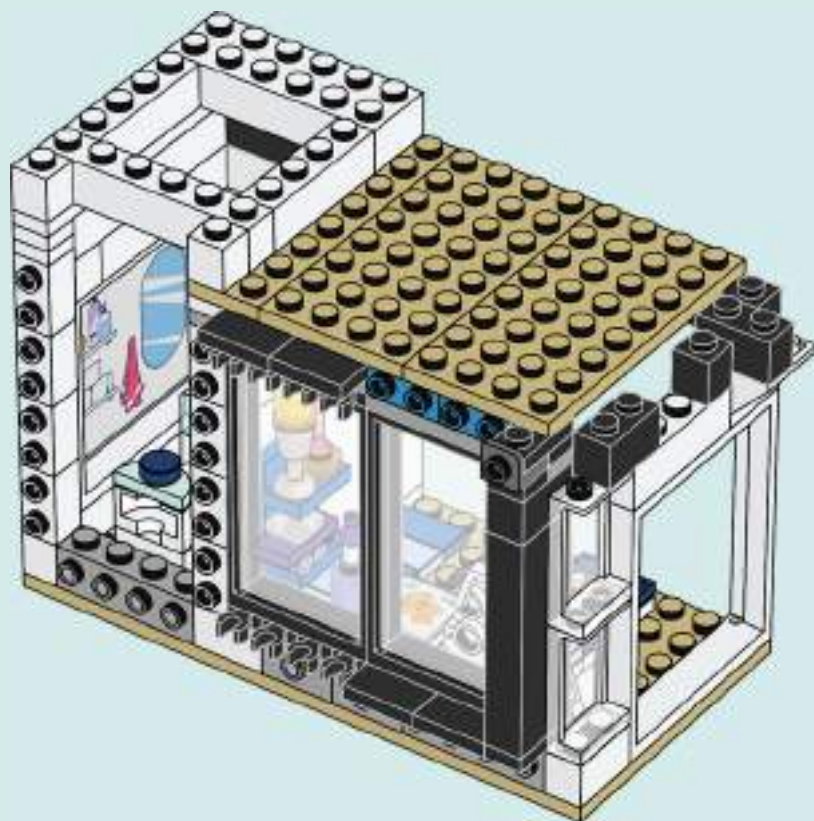


315

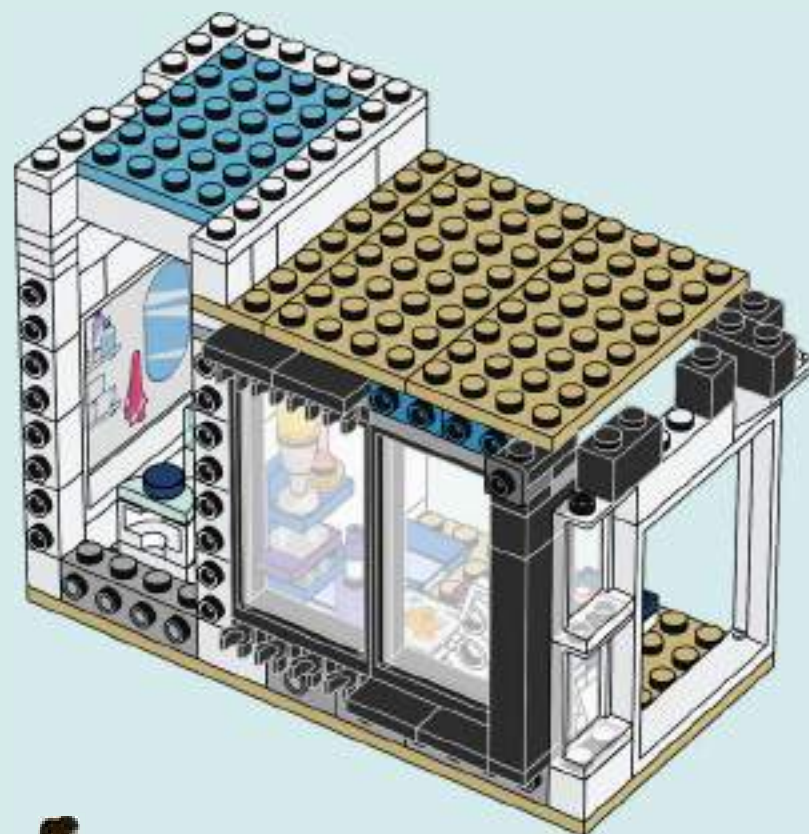




316



317



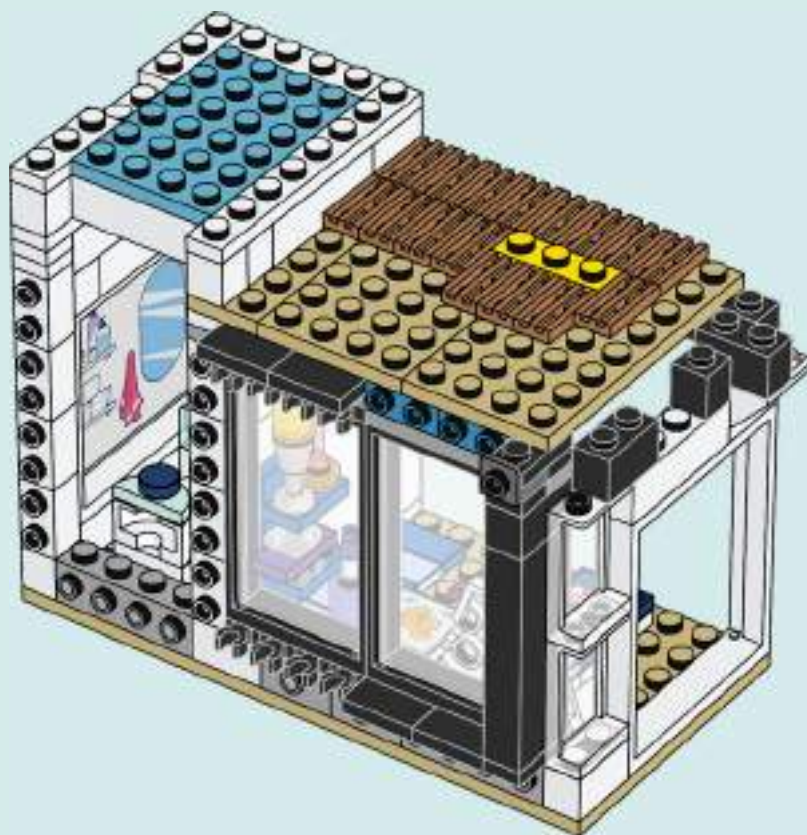


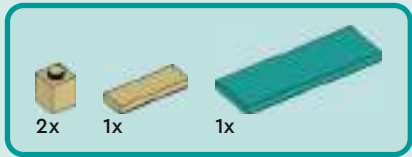
1x



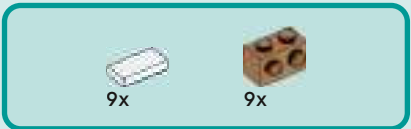
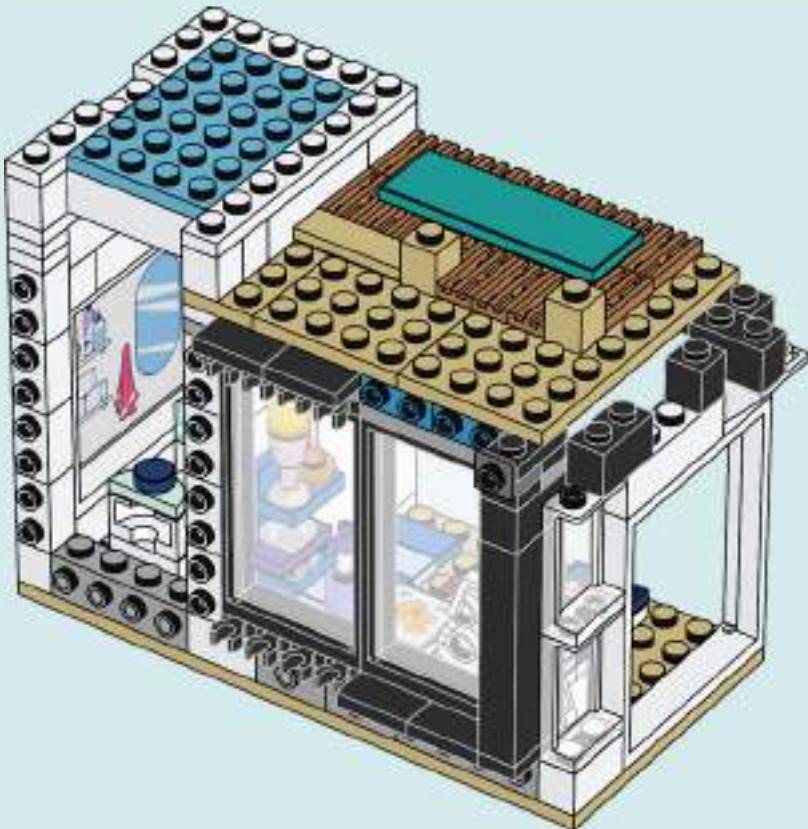
16x

318

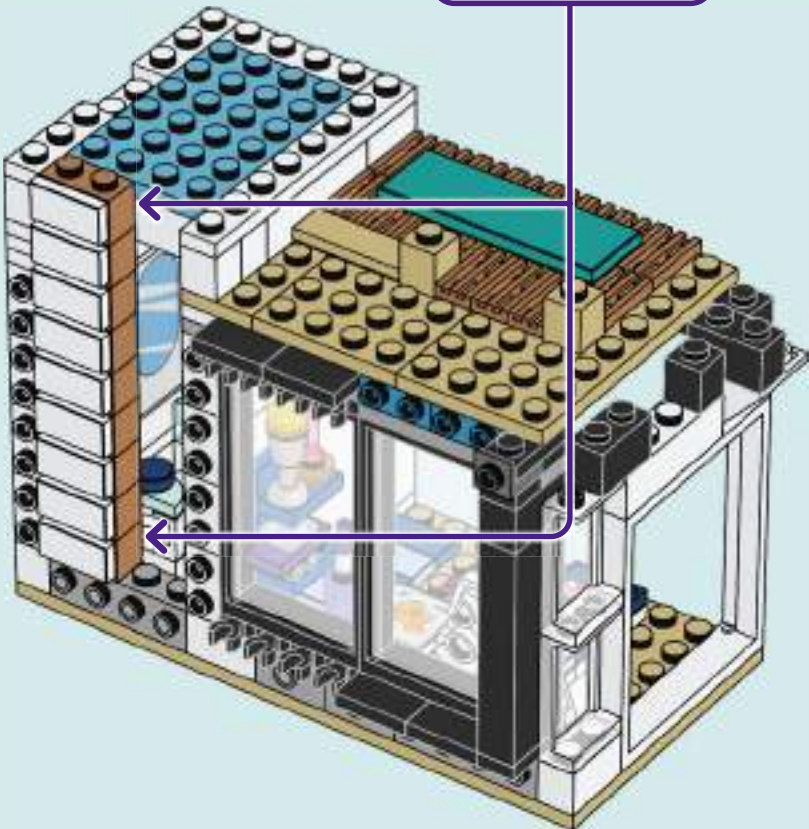
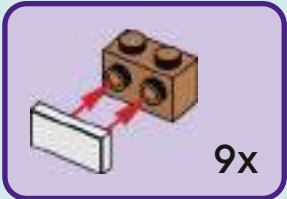




319

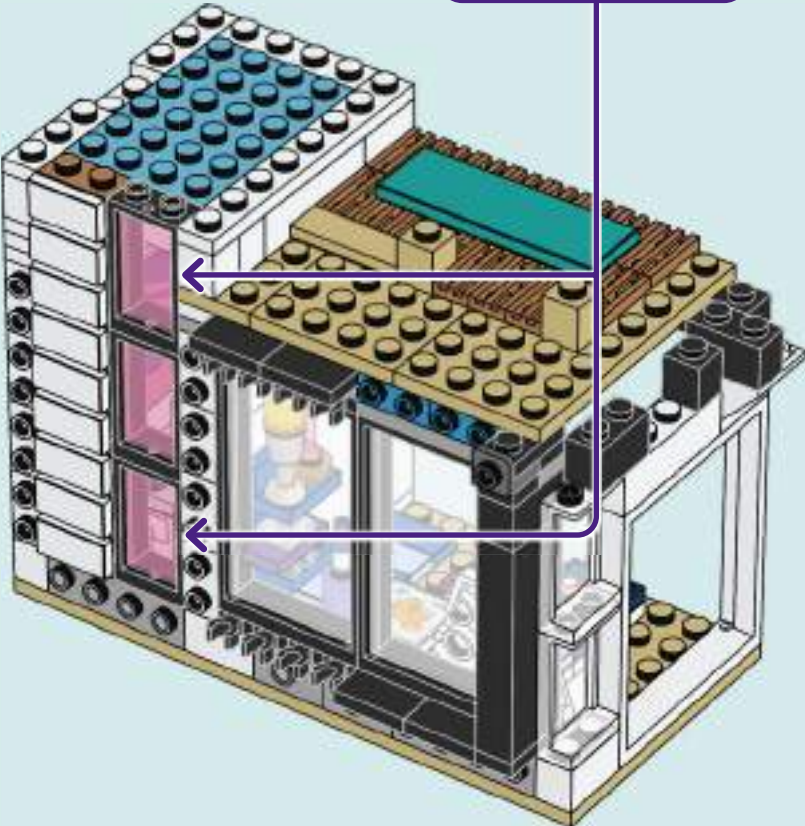
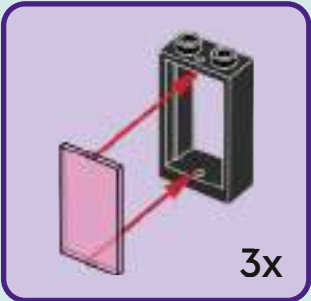


320

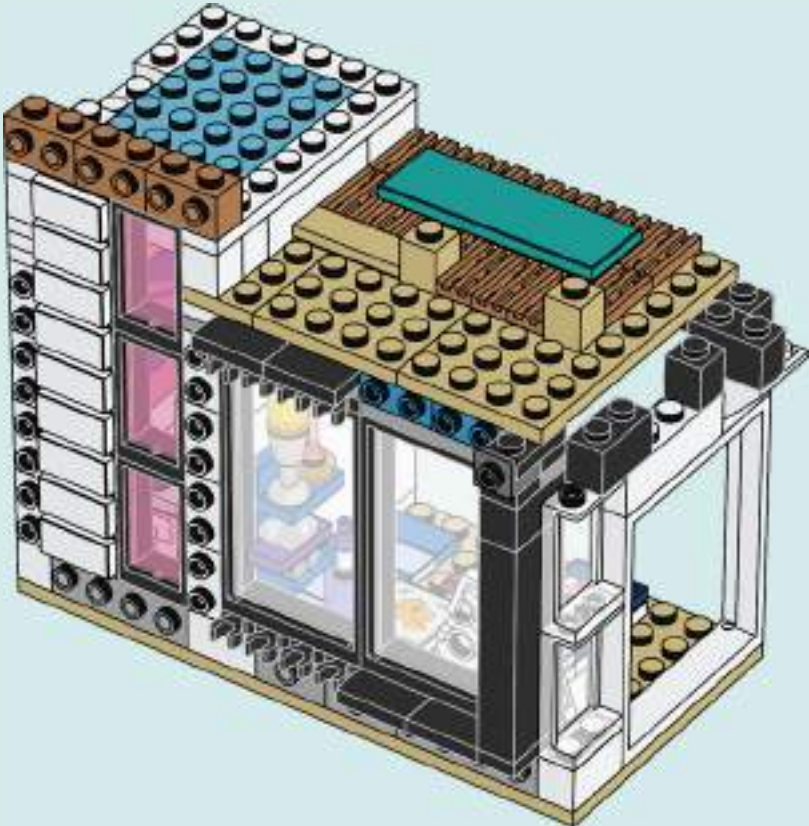




321

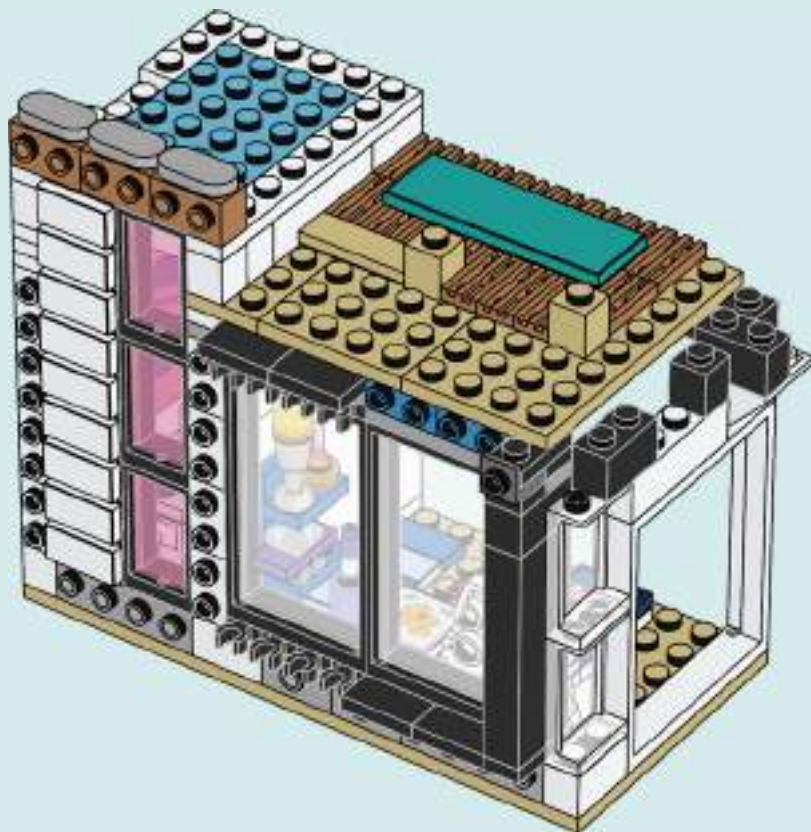


322



3x

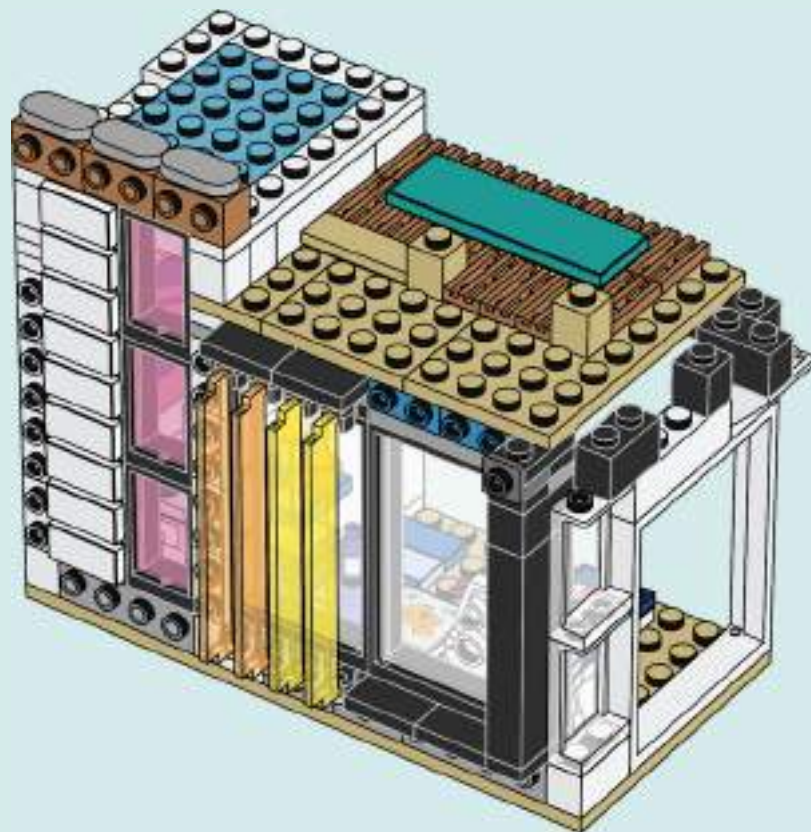
323

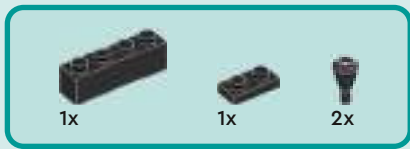


2x

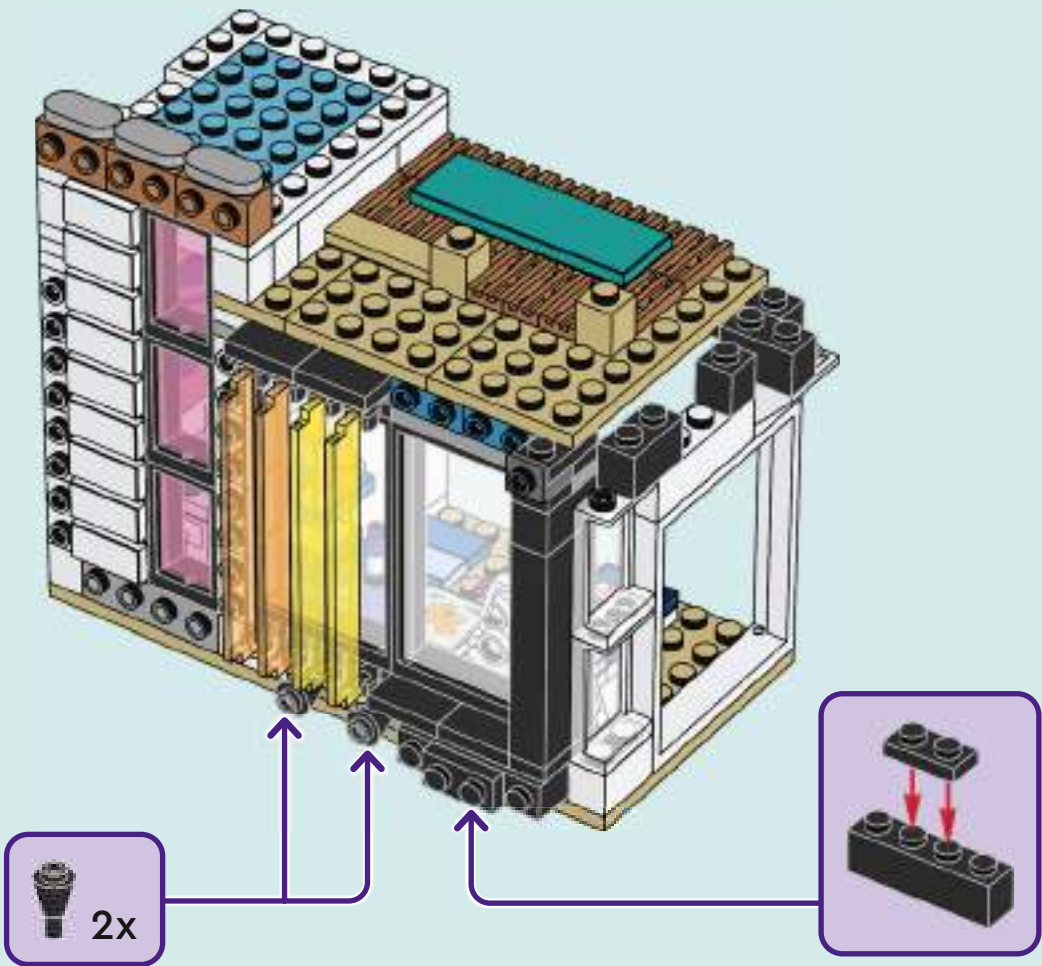
2x

324





325

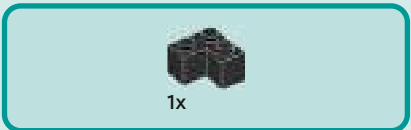




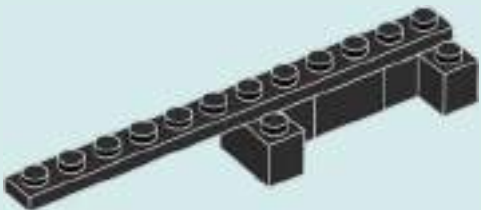
326



327

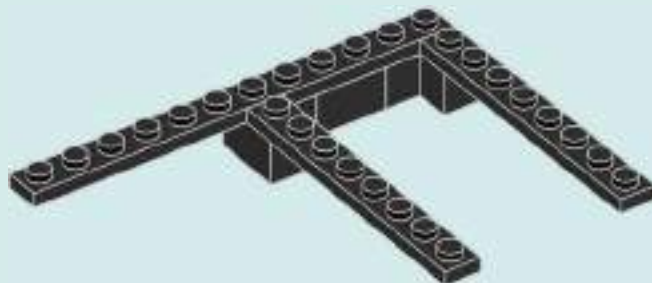


328

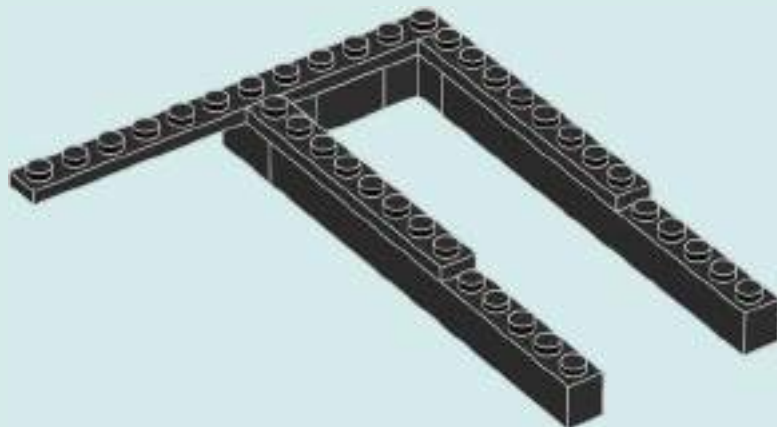




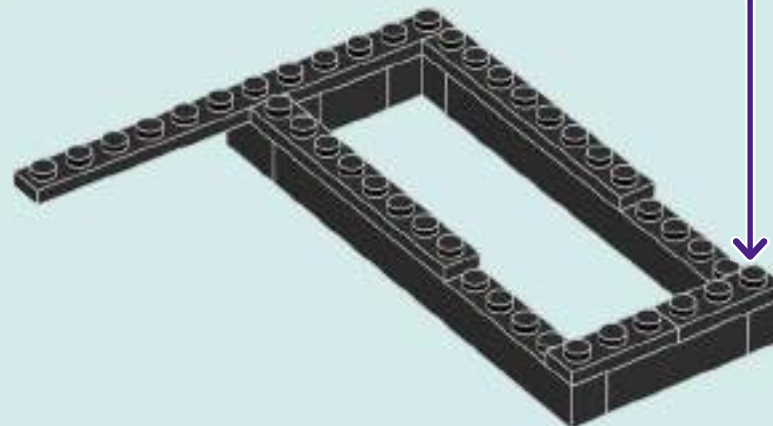
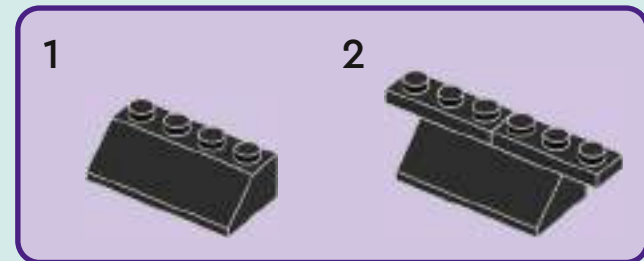
329



330

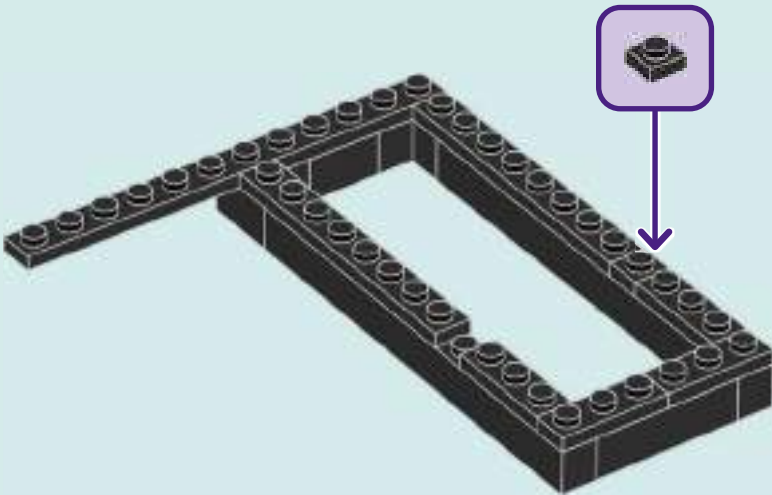


331

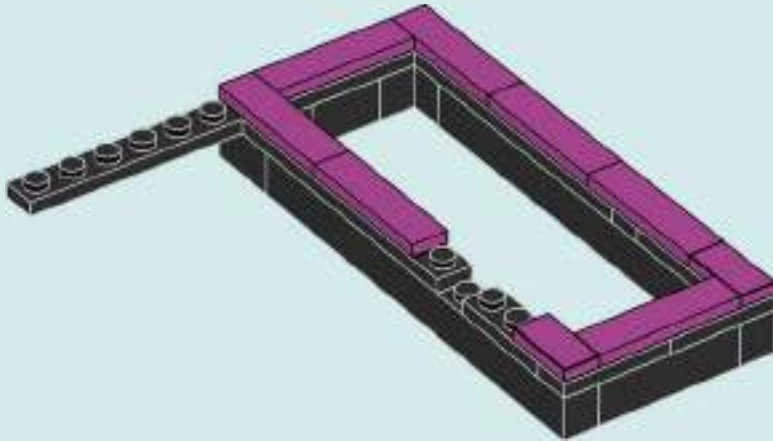




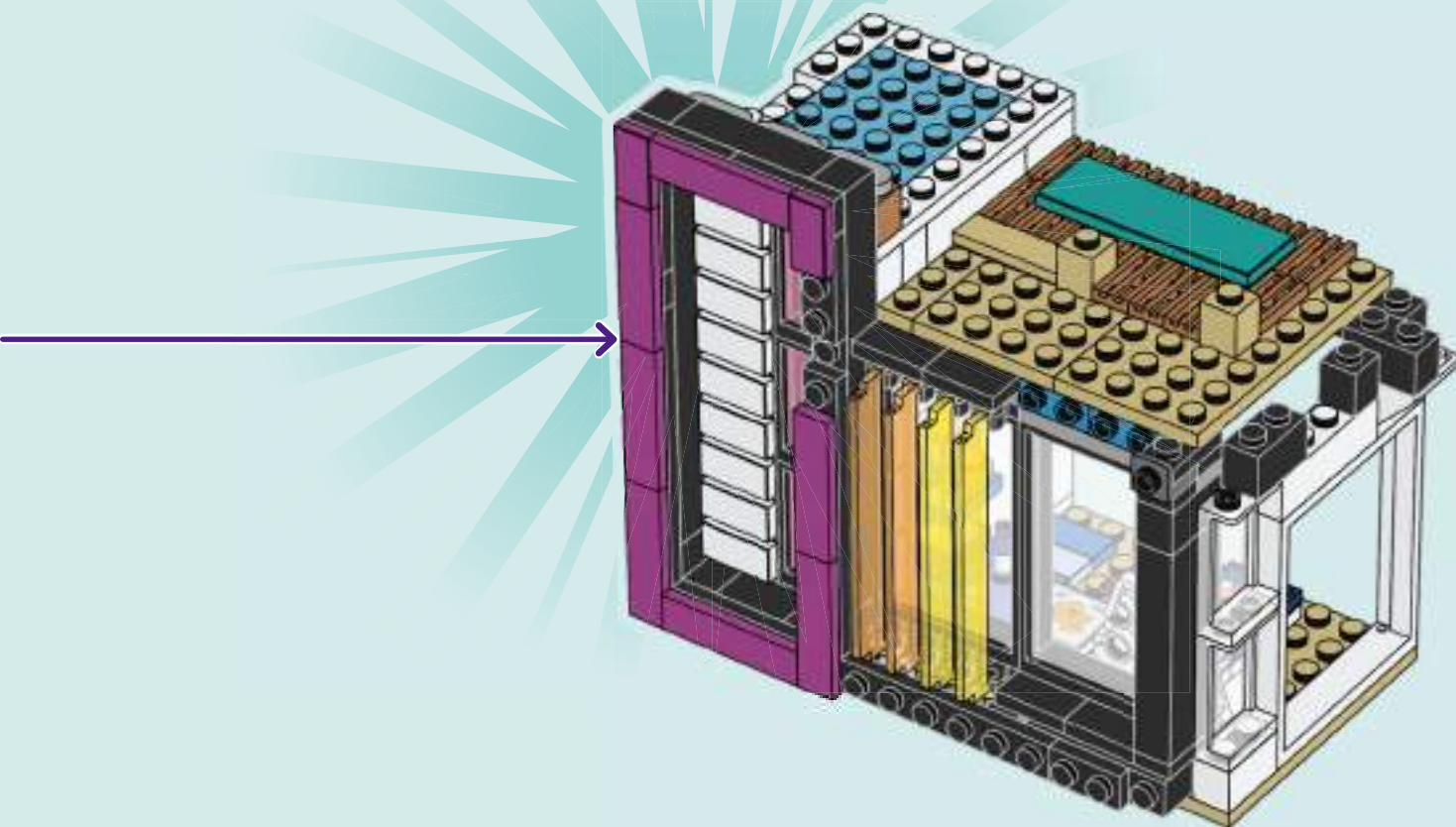
332



333

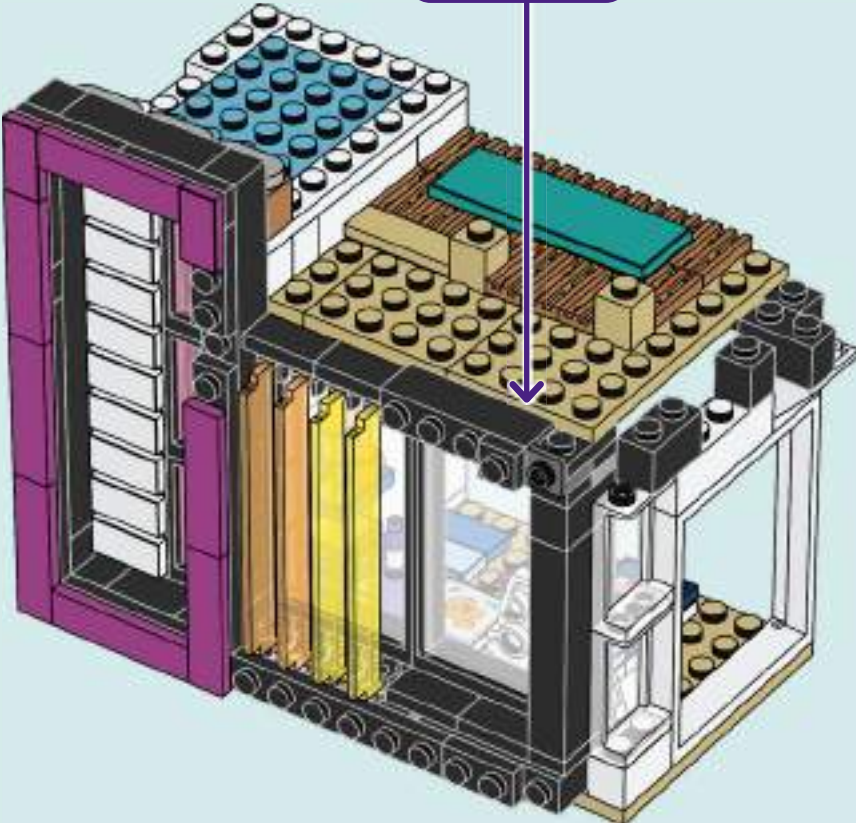


334

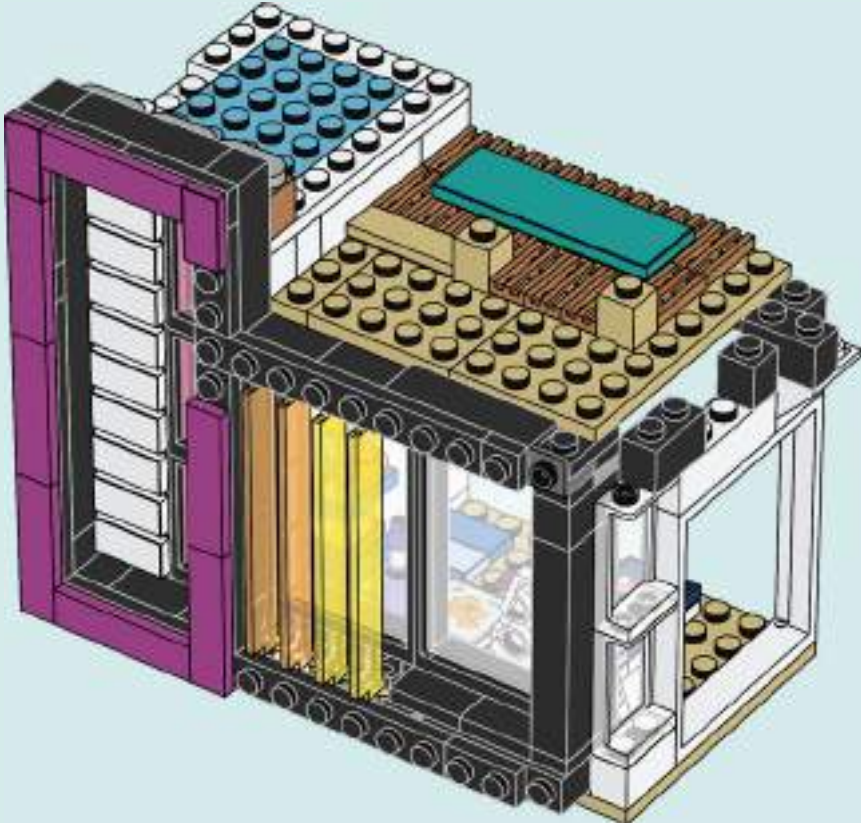


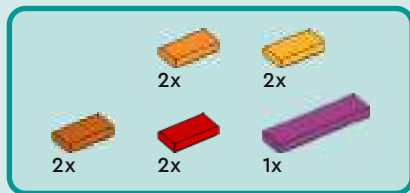


335

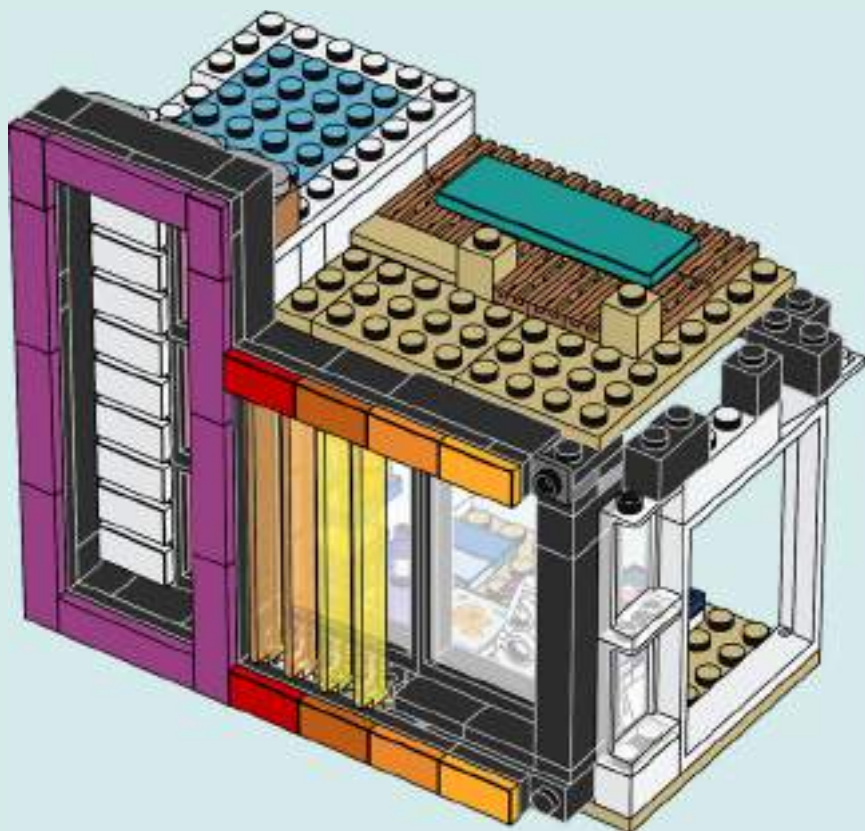


336

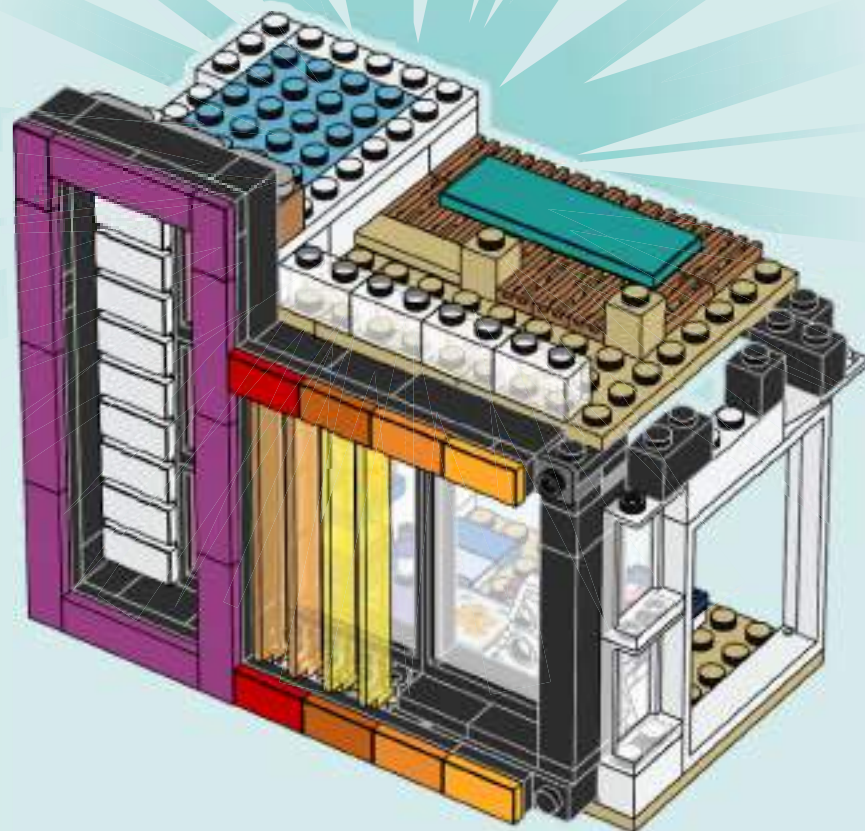


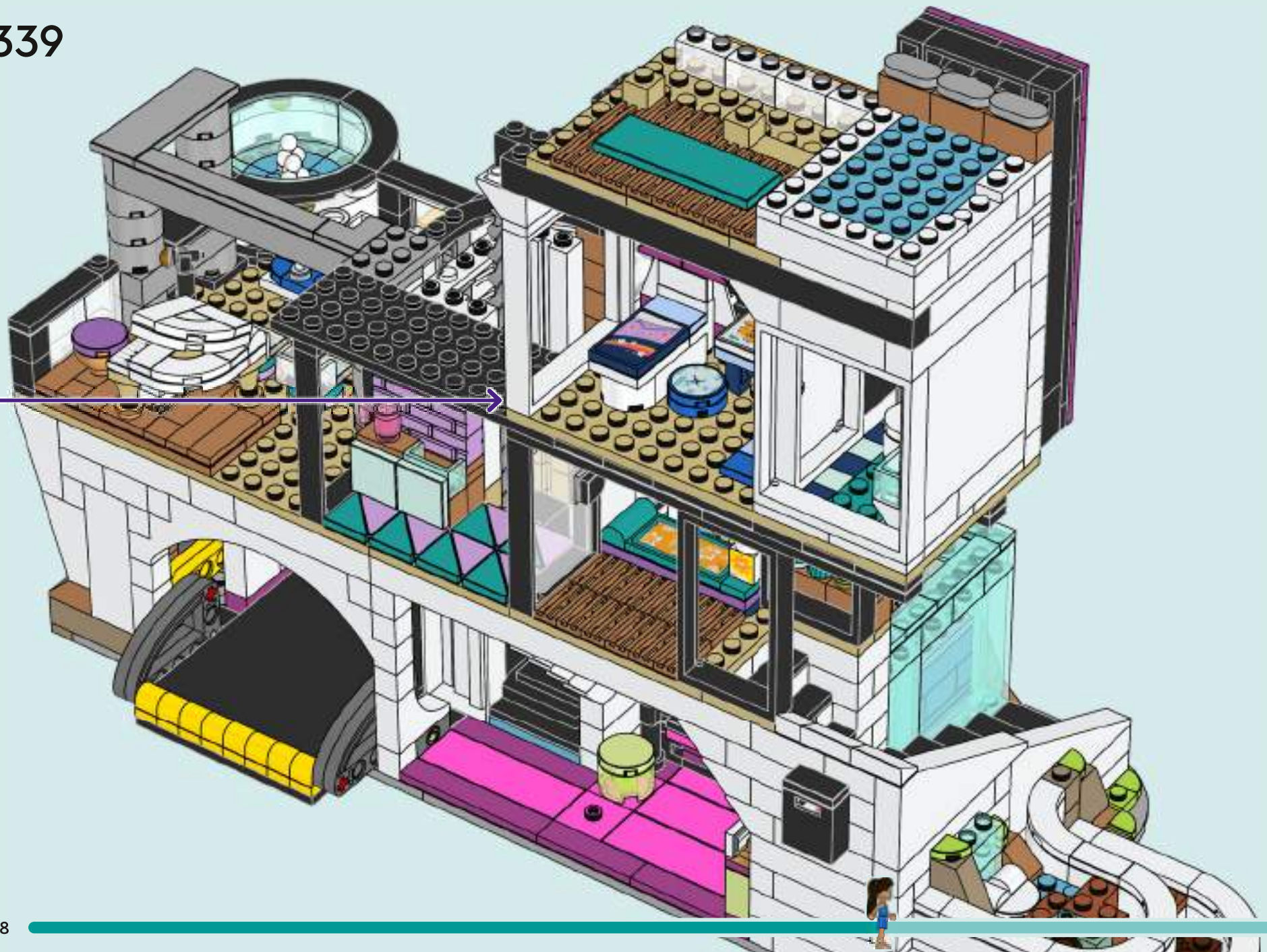


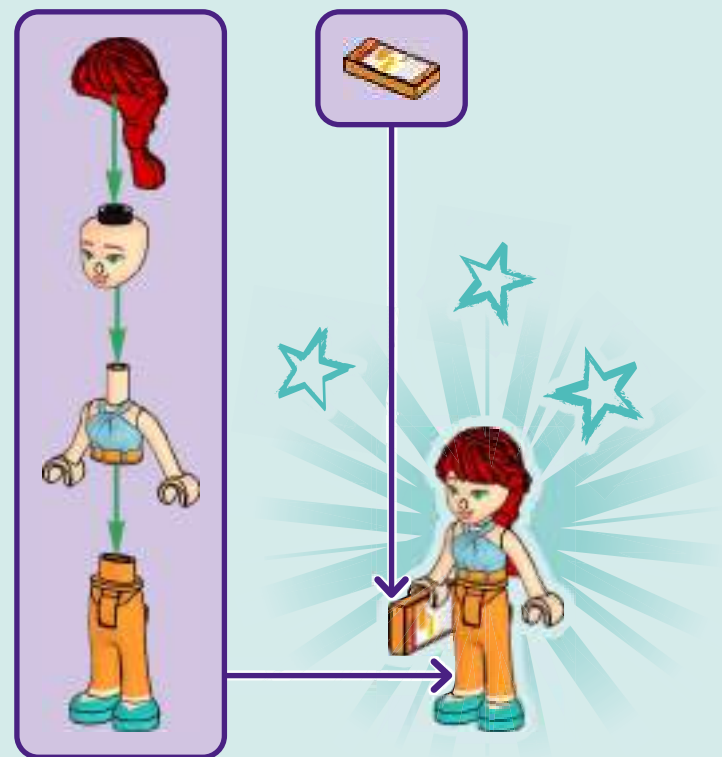
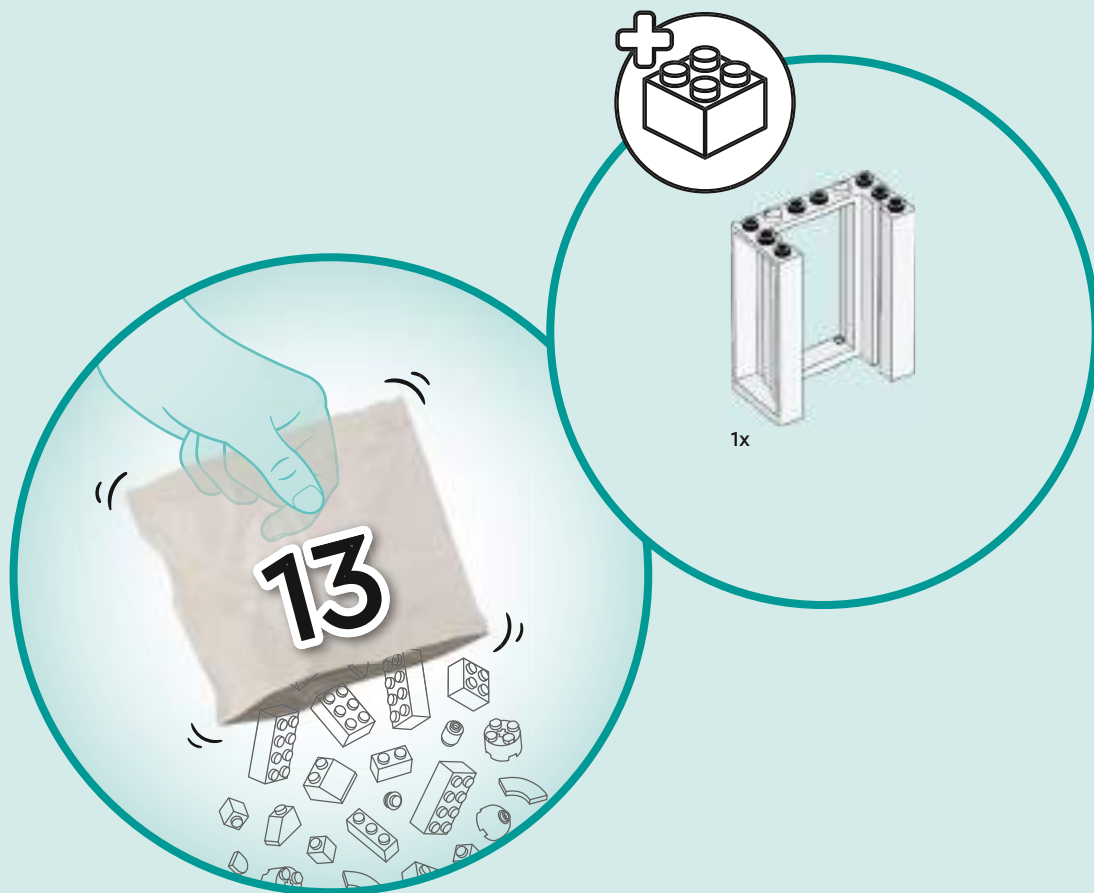
337



338








3x


6x


12x

340



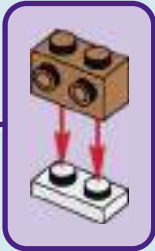


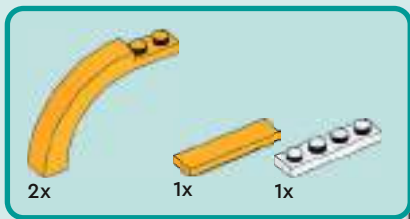
341



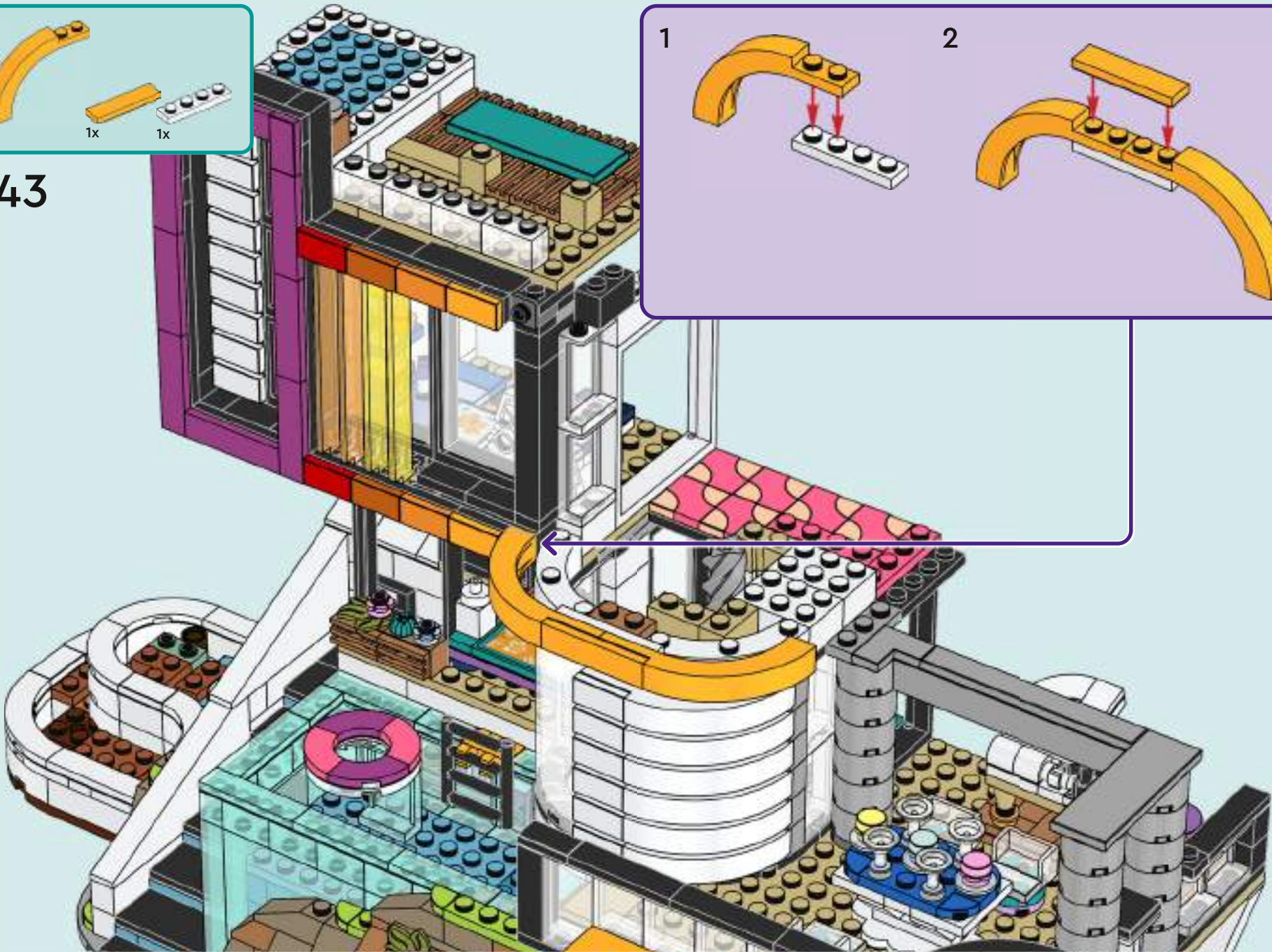
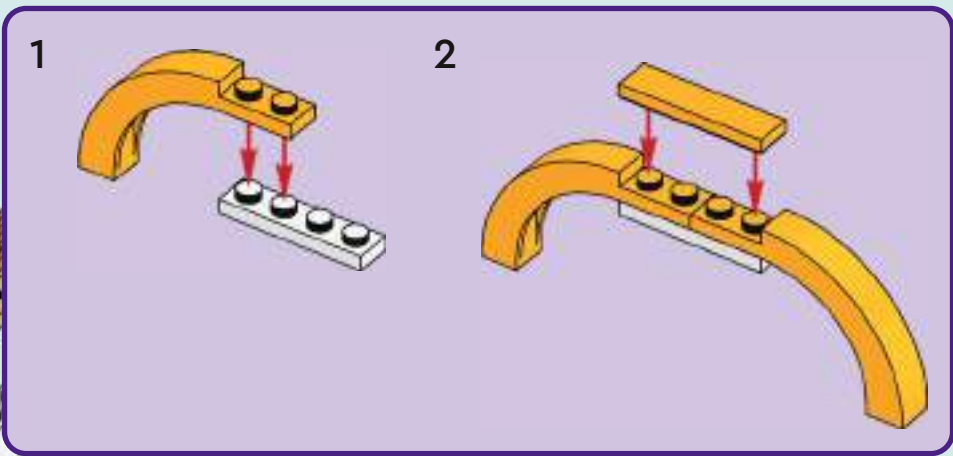


342





343



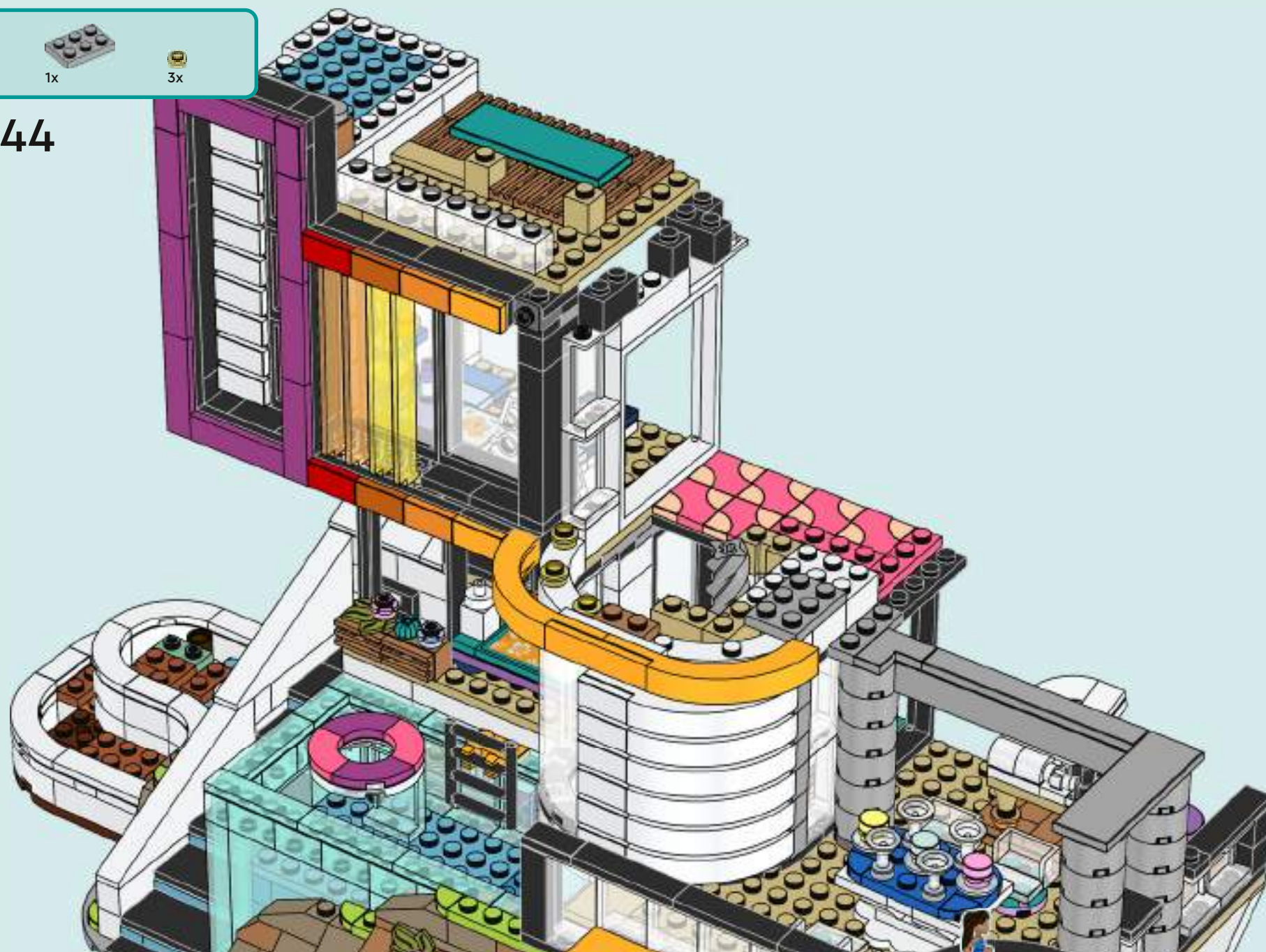


1x



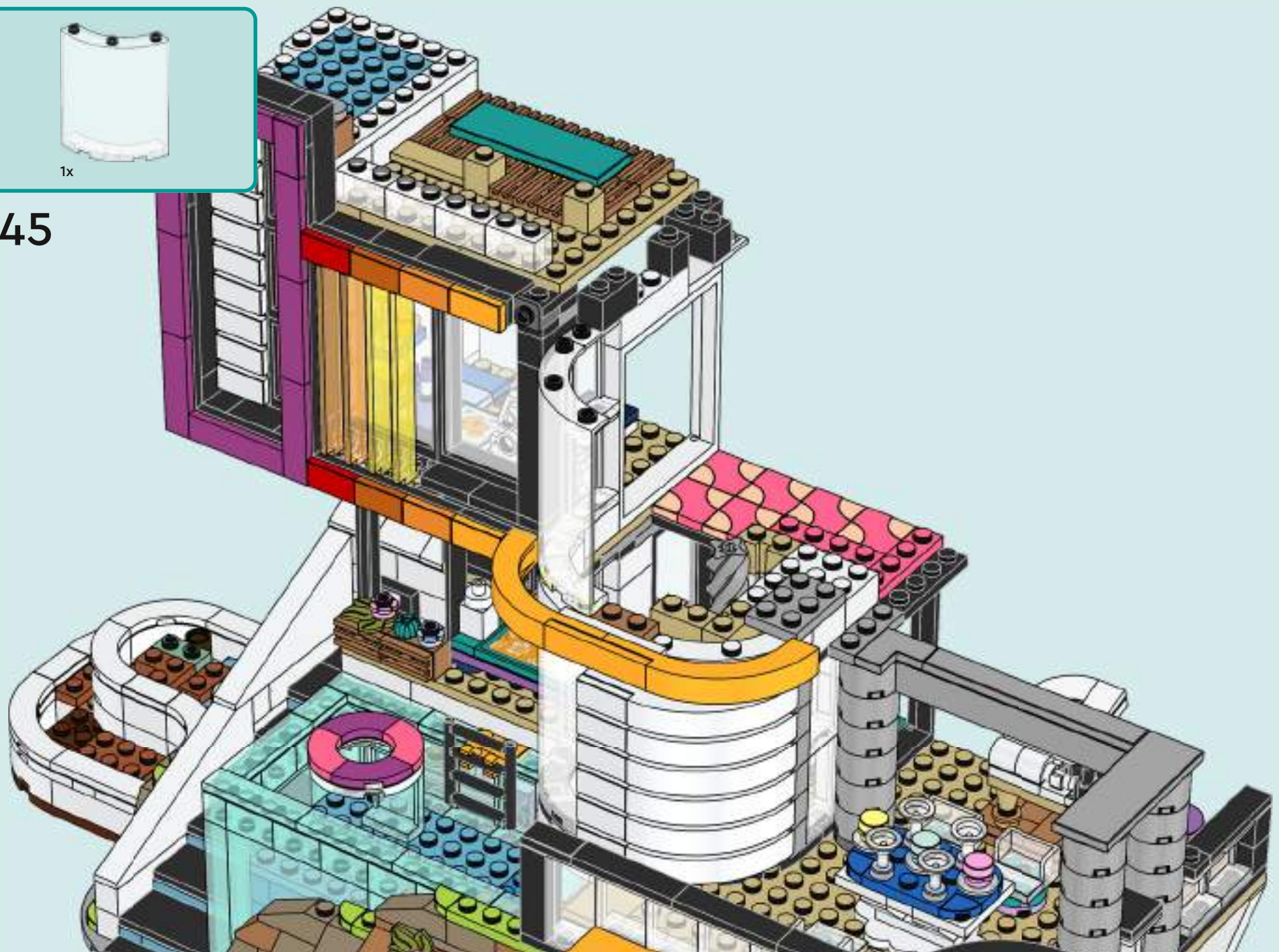
3x

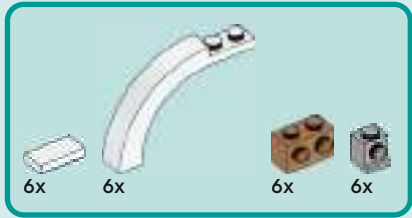
344



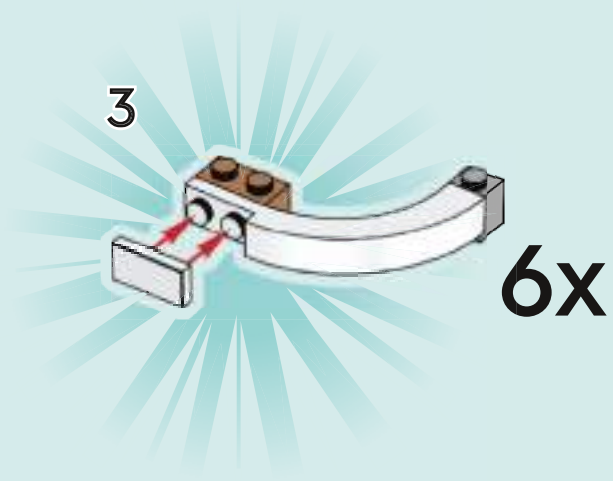
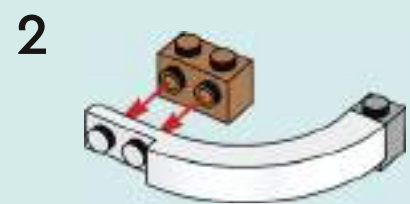
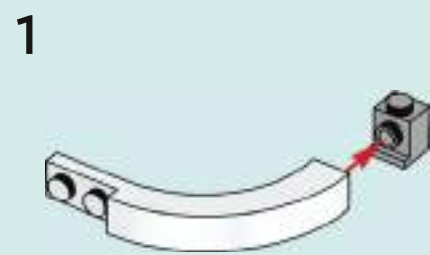


345





346







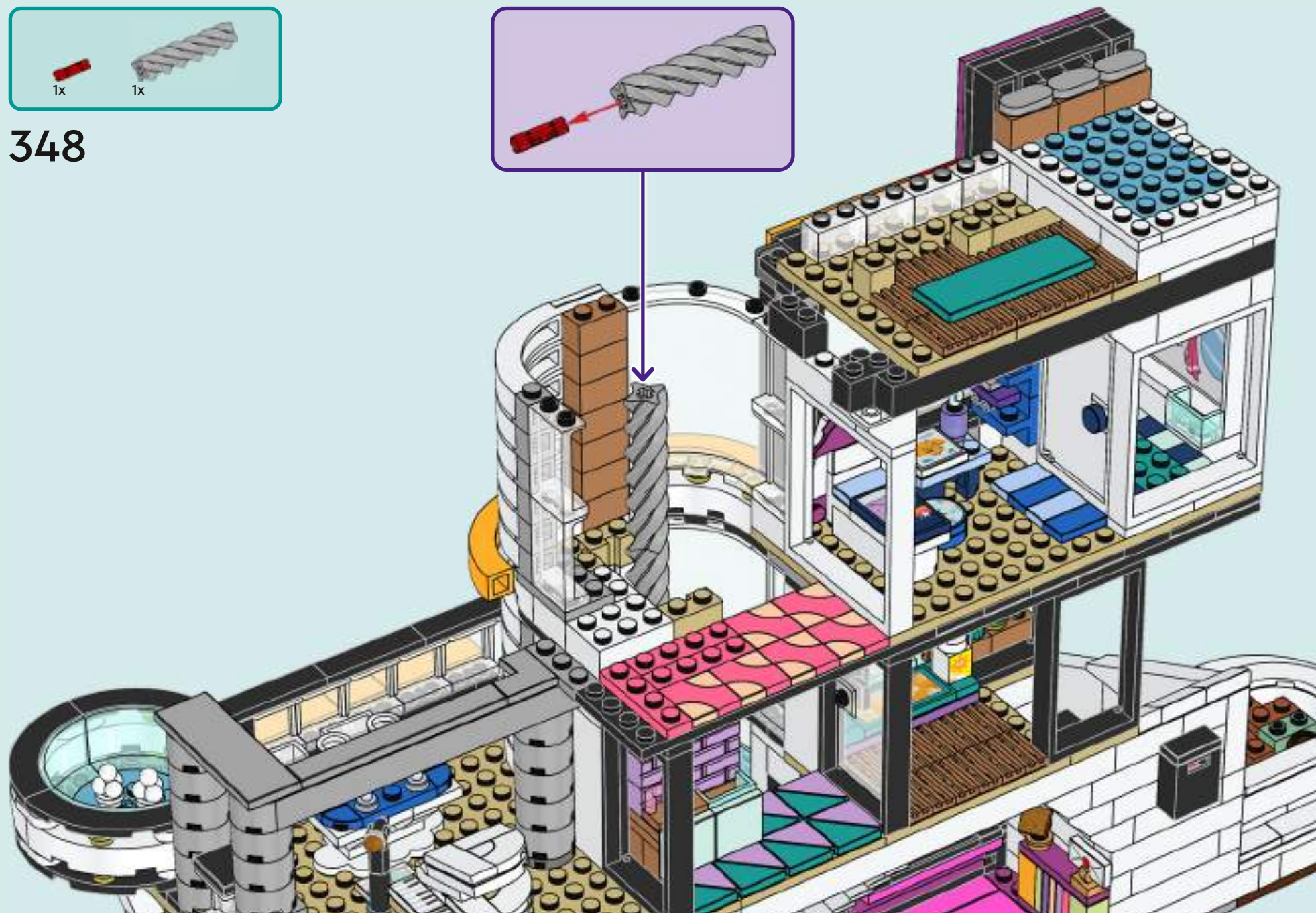
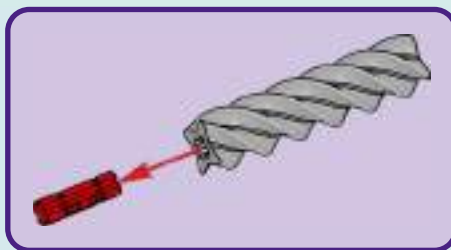
2x

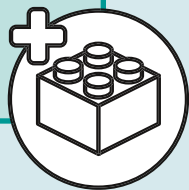
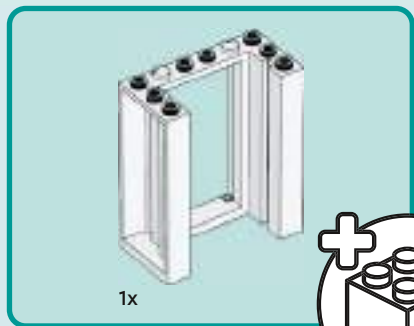
347



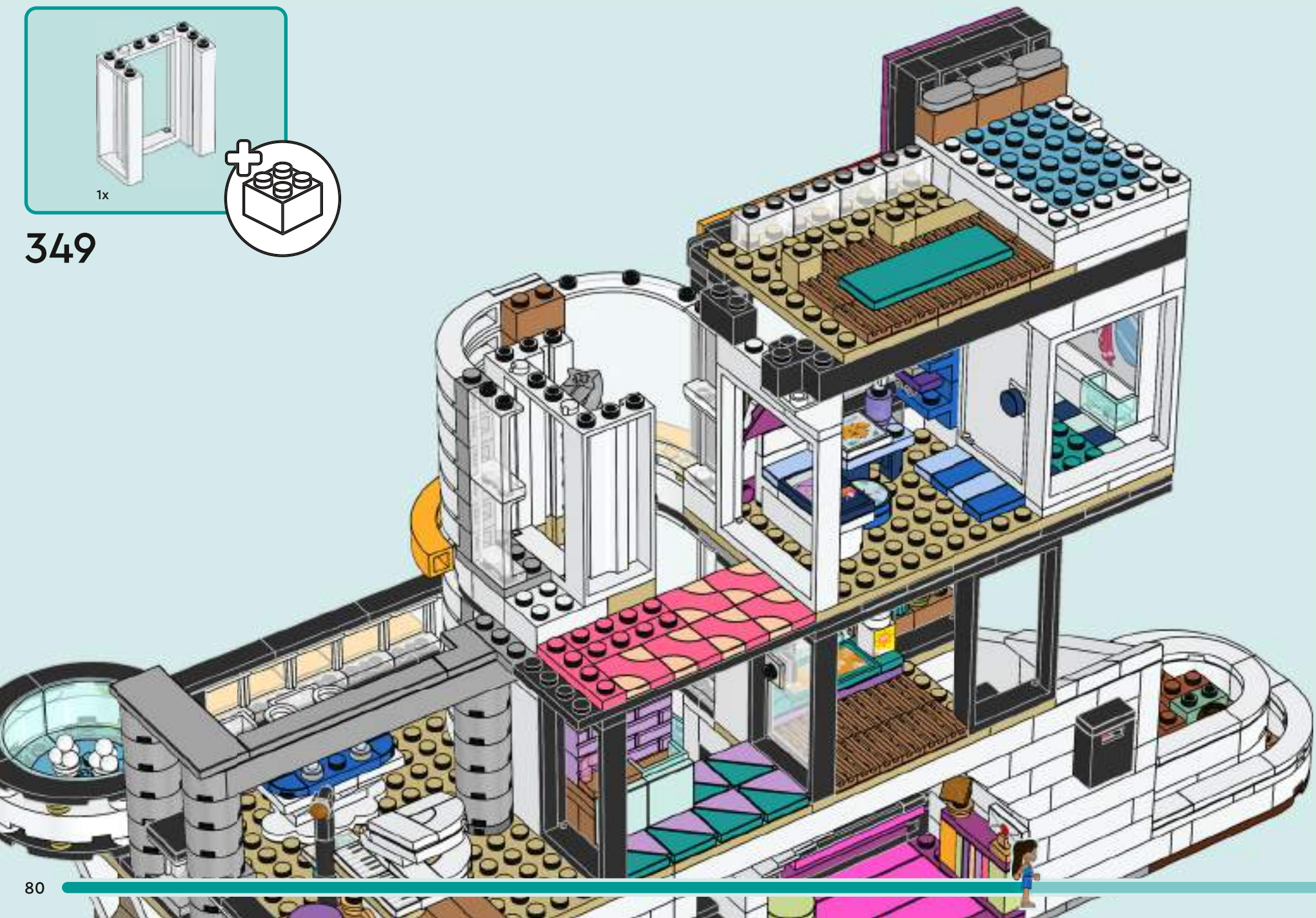


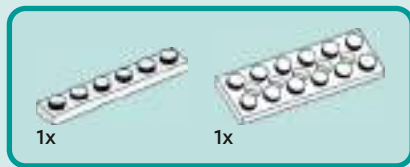
348





349





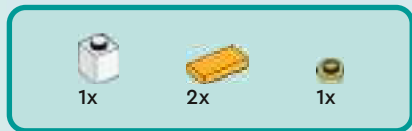
350





351



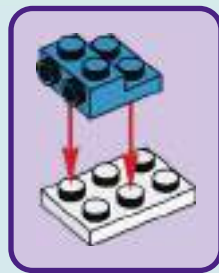


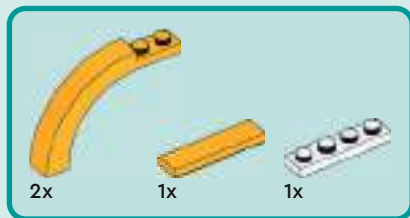
352



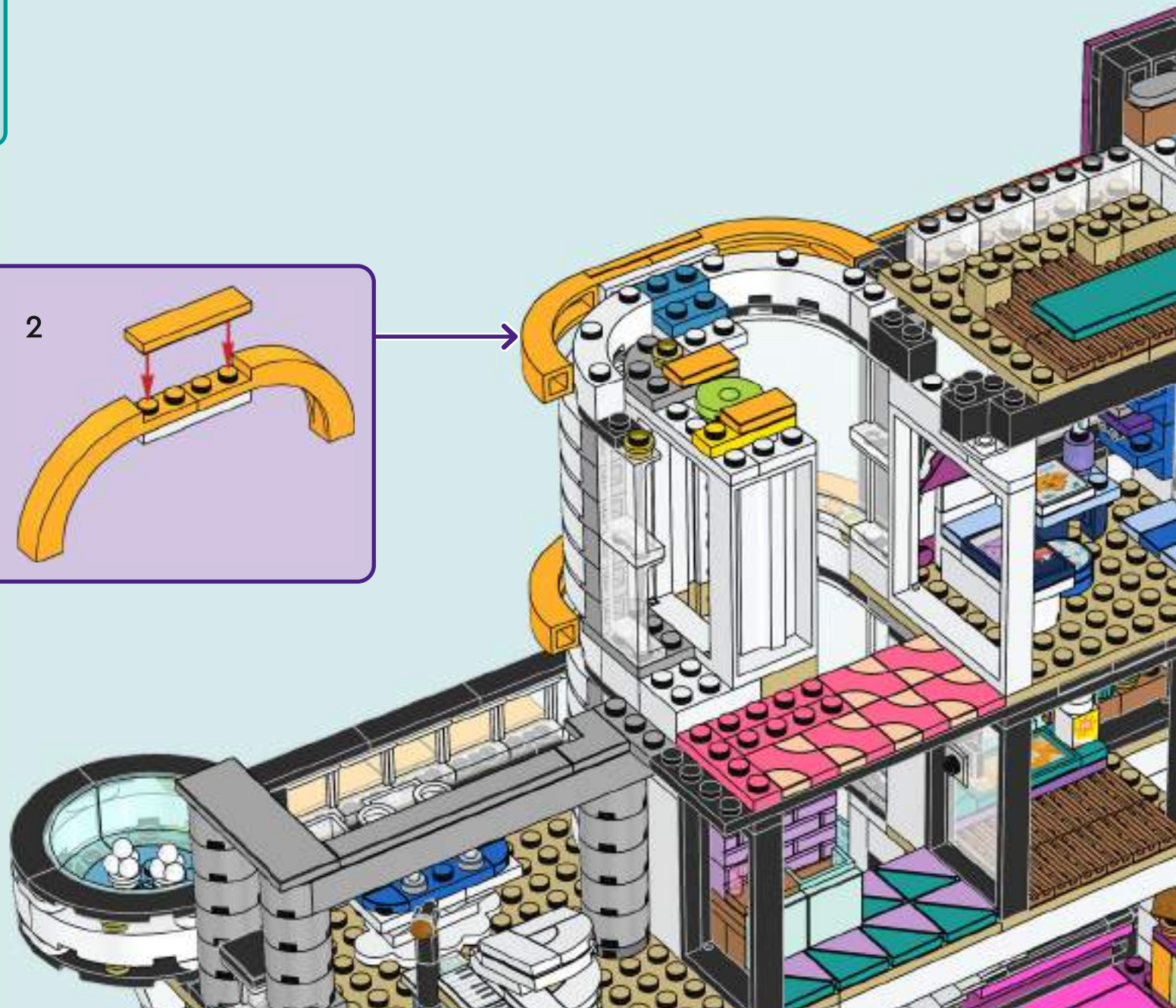
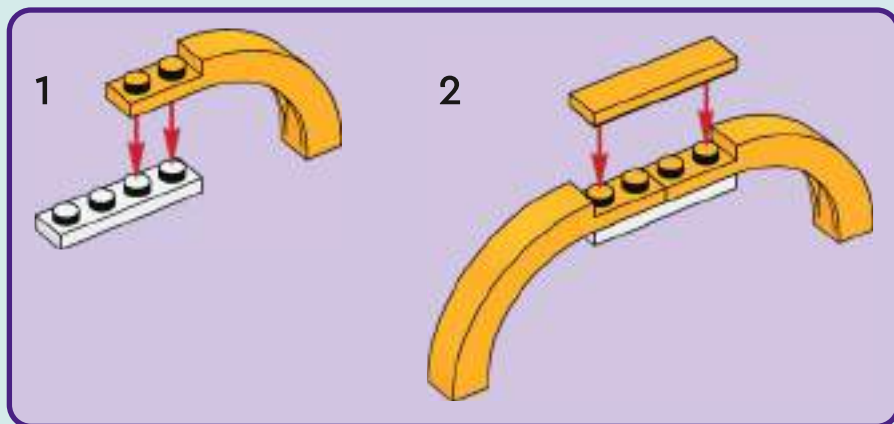


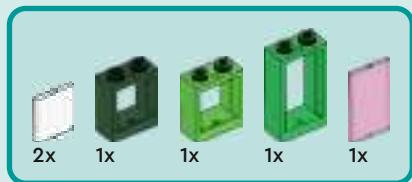
353



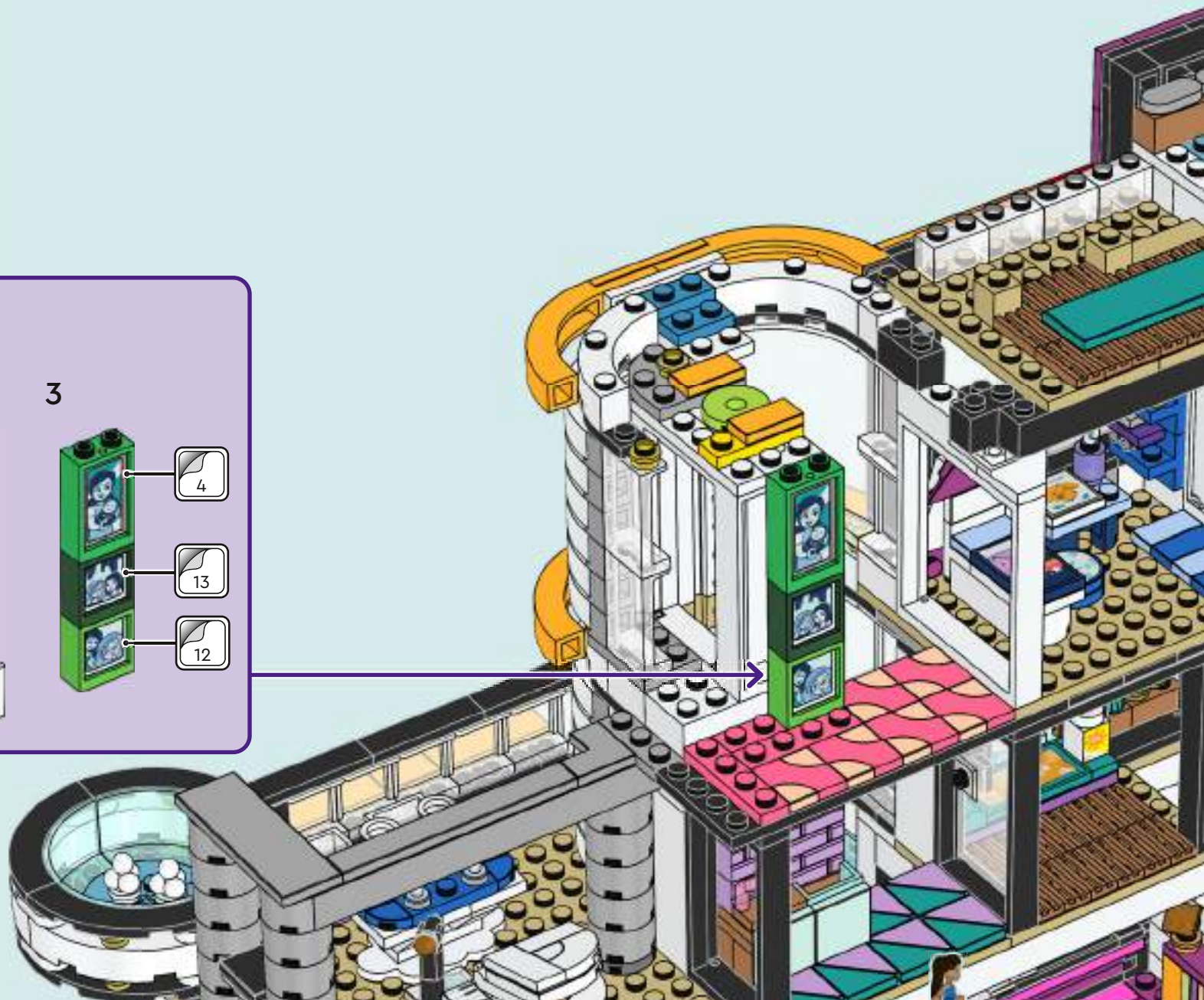
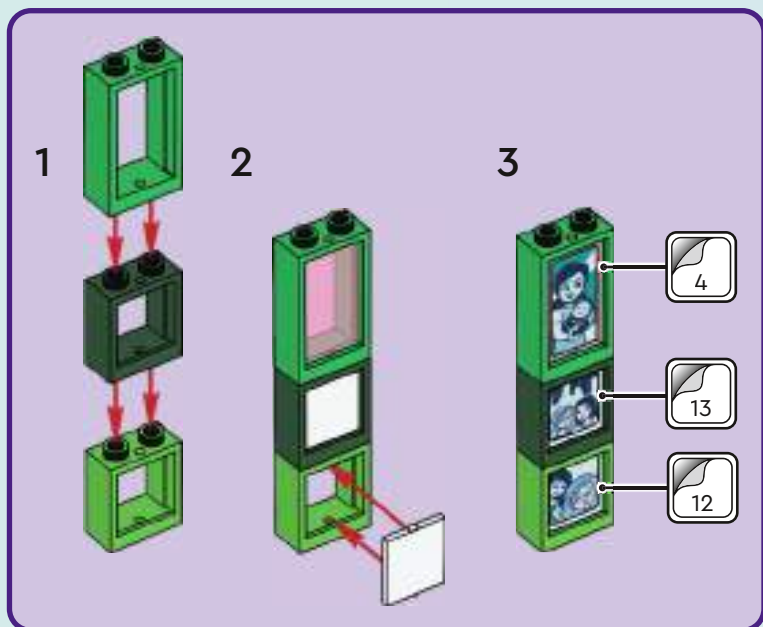


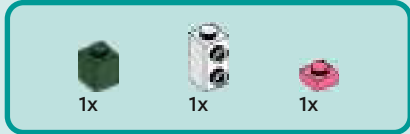
354





355

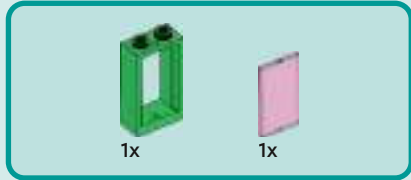
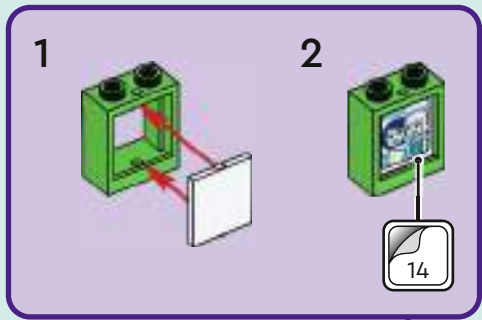




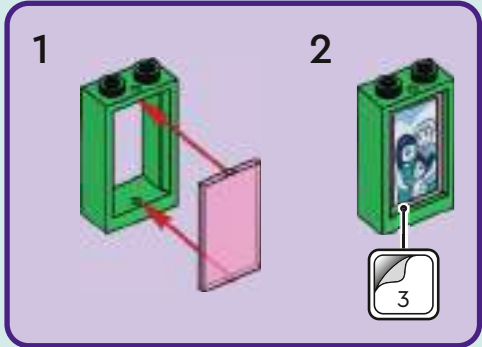
356



357

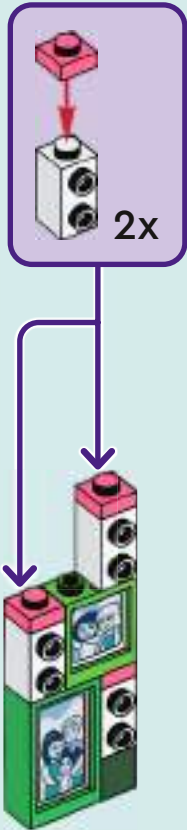


358

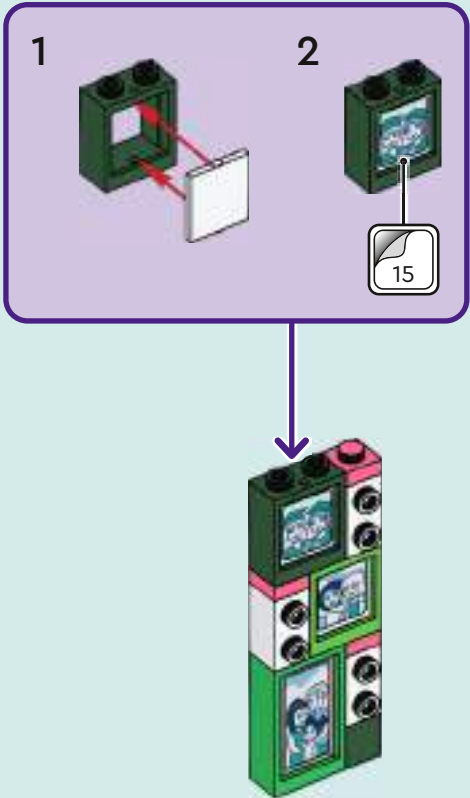




359



360

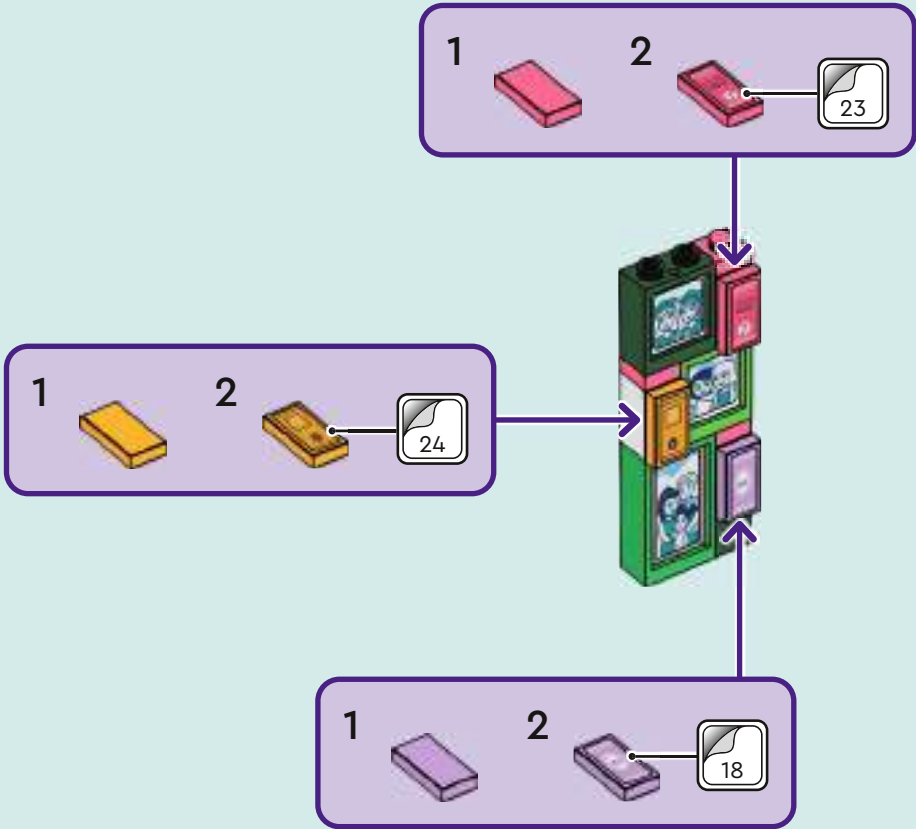


1x

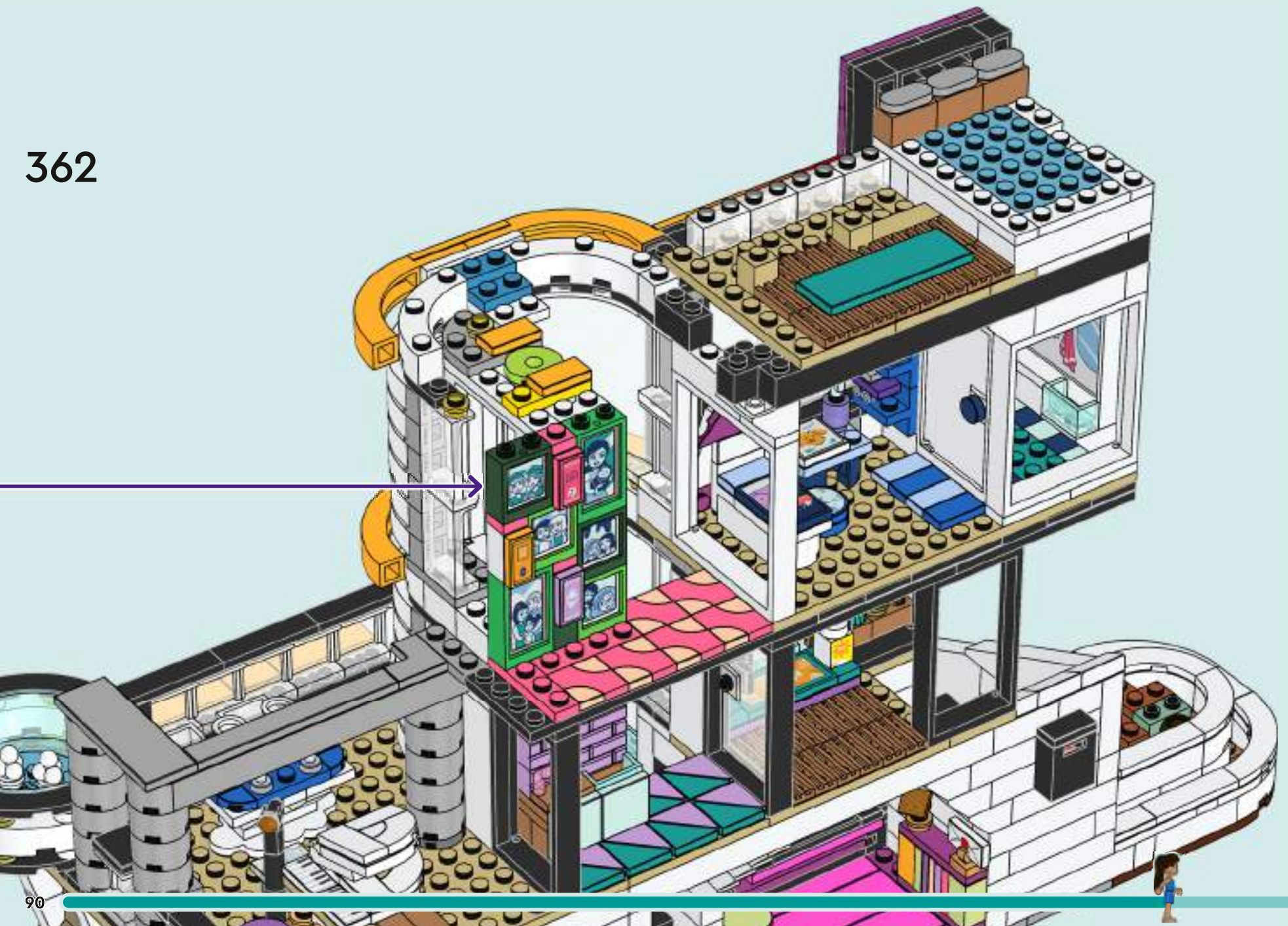
1x

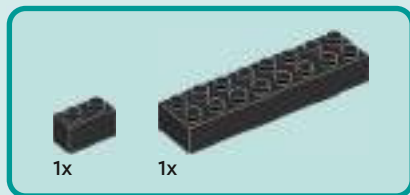
1x

361



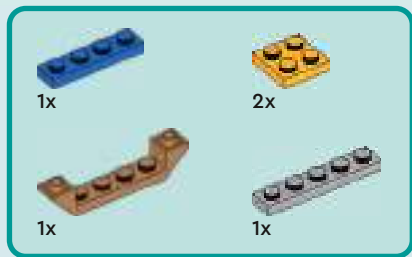
362





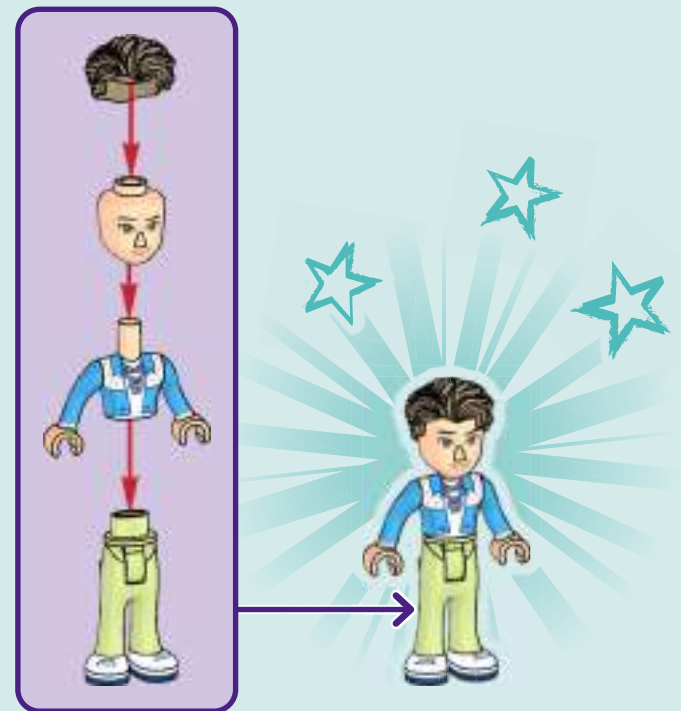
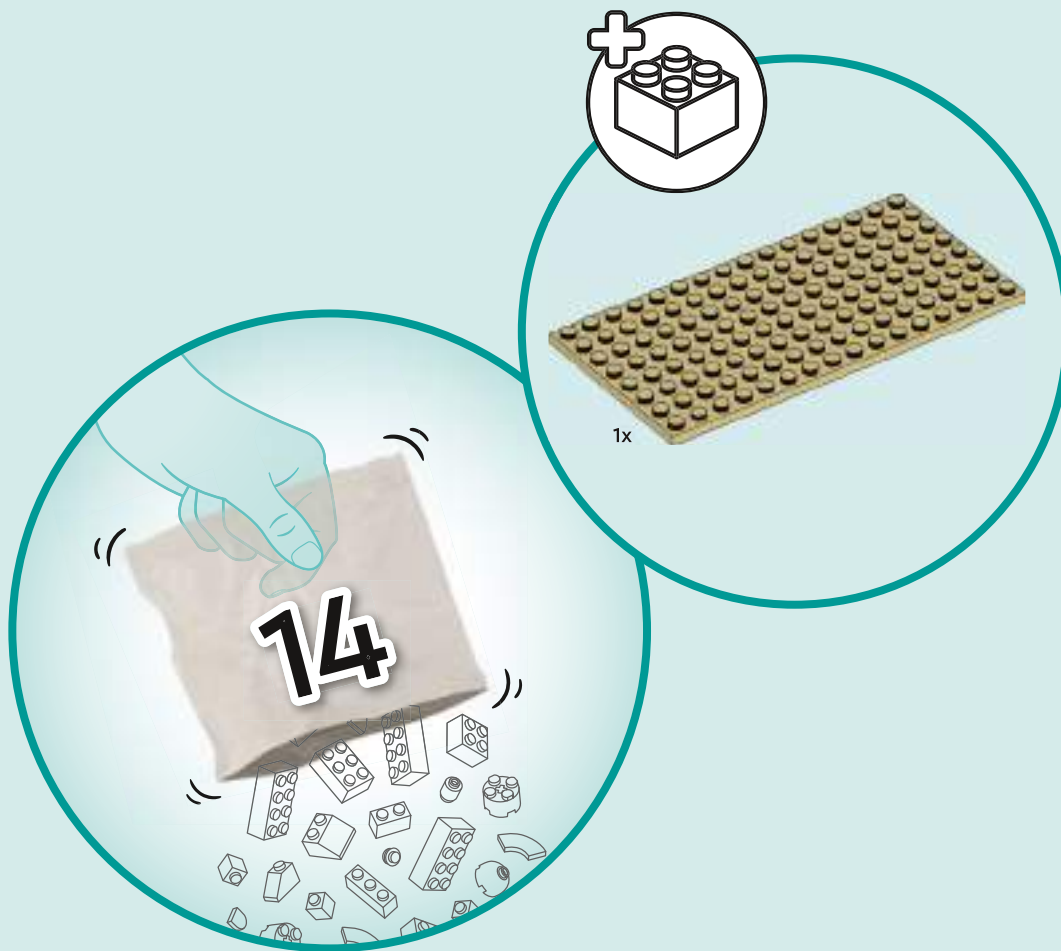
363





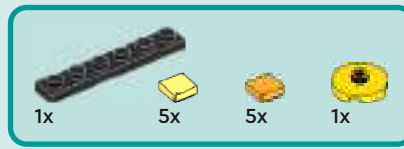
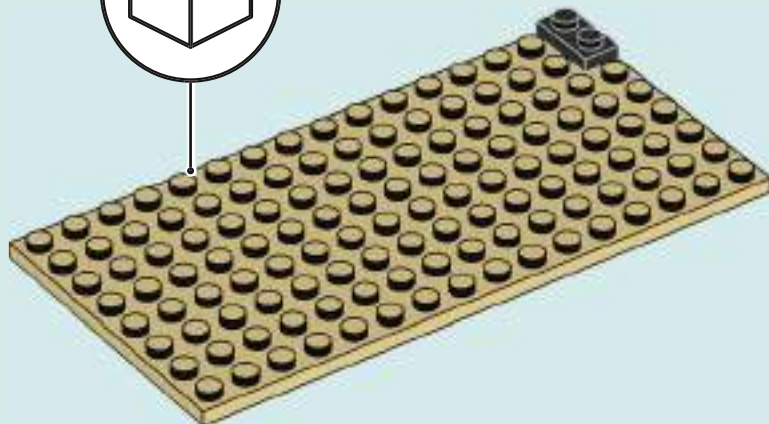
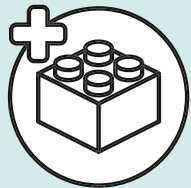
364



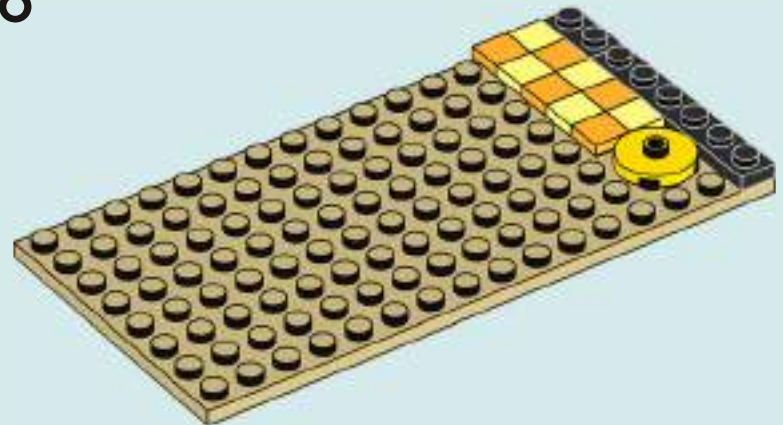




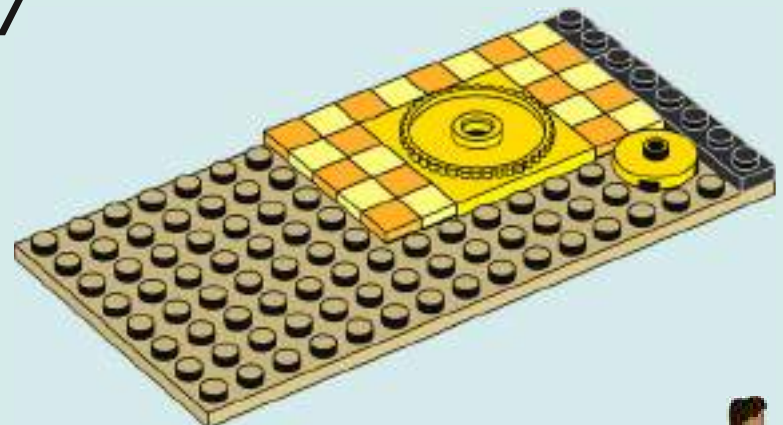
365



366

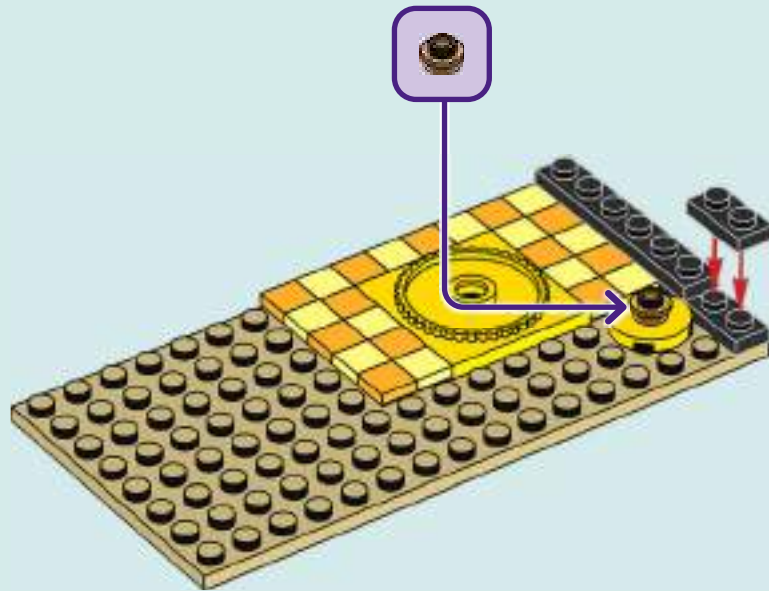


367

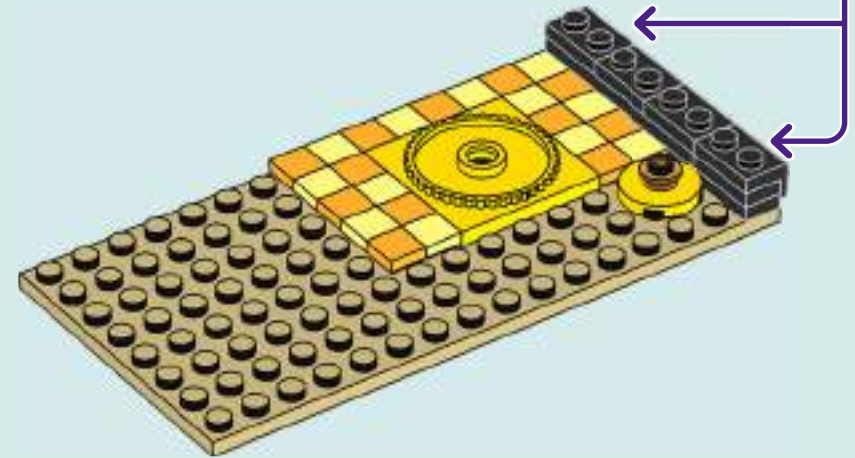




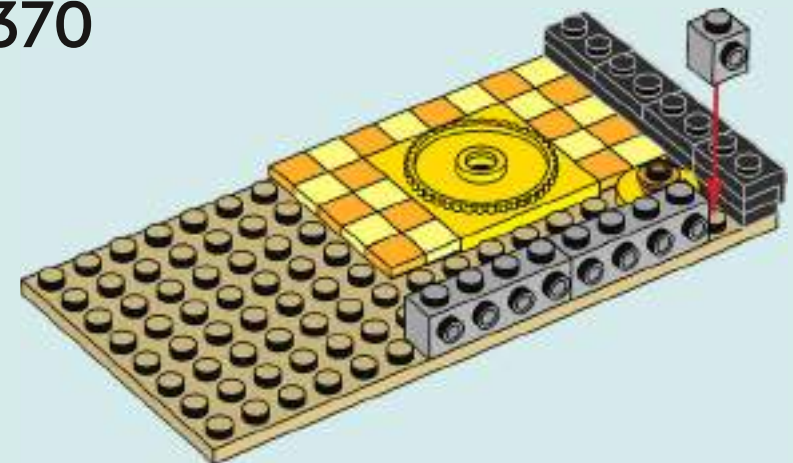
368



369



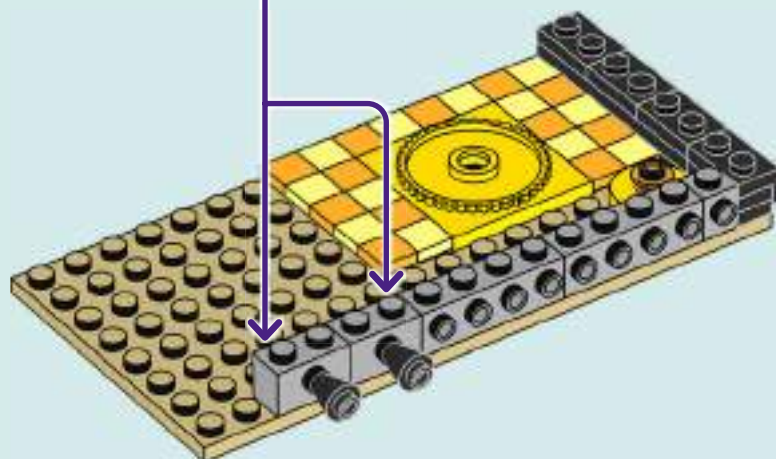
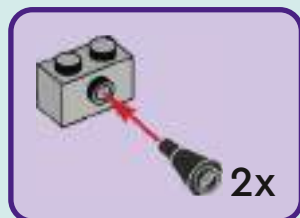
370



2x

2x

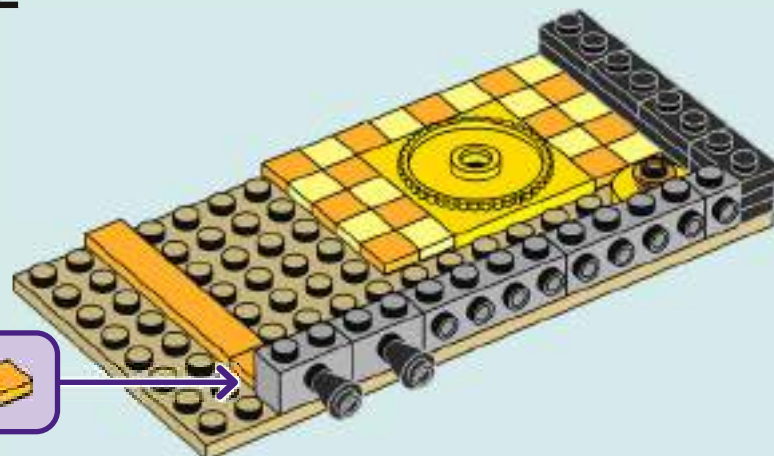
371



1x

1x

372

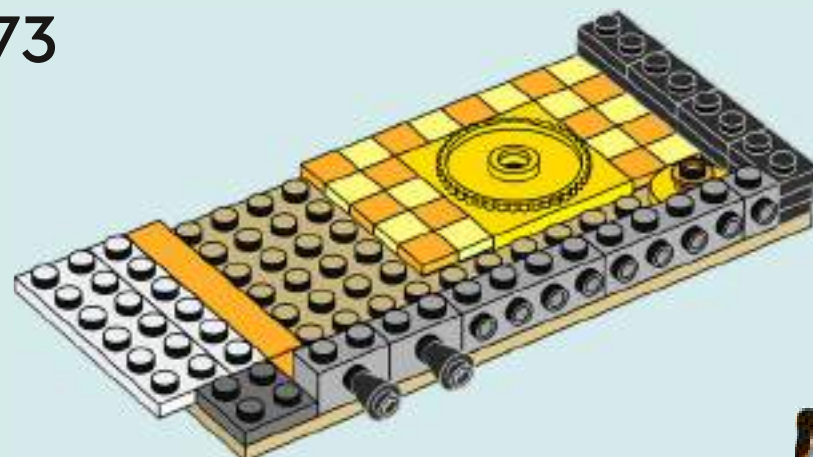


1x

1x

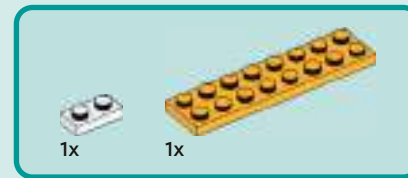
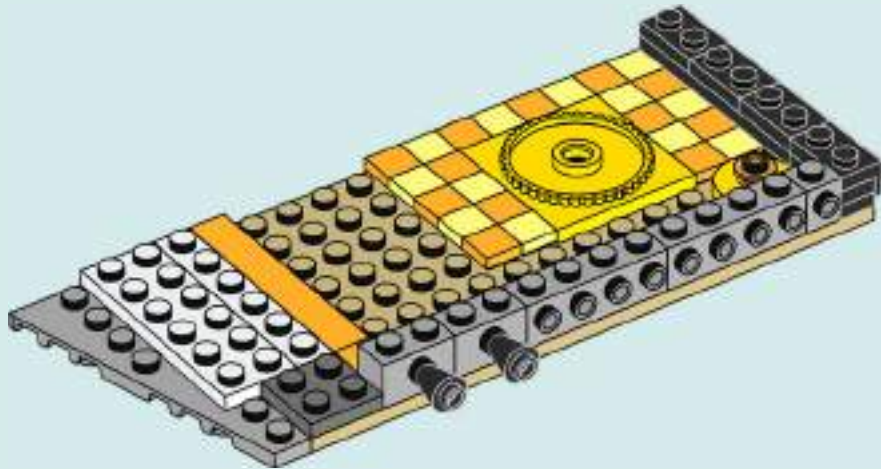
1x

373

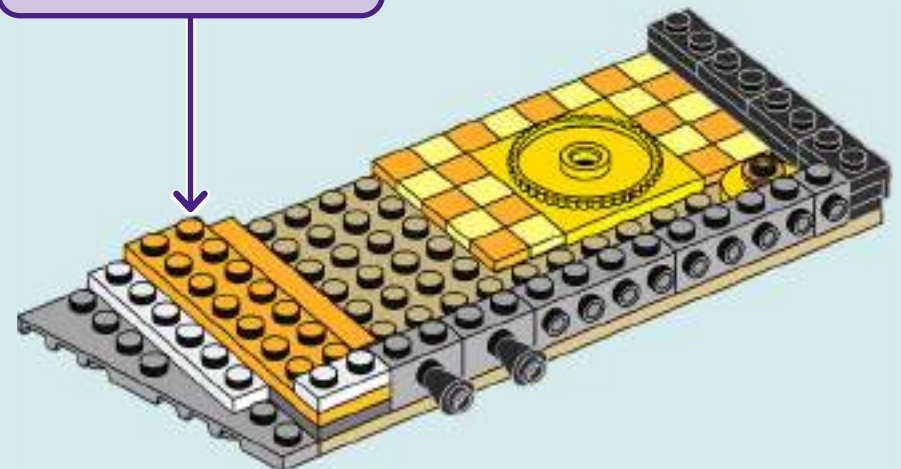
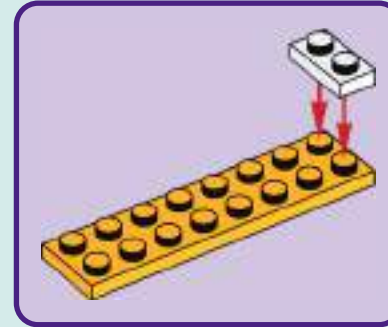




374



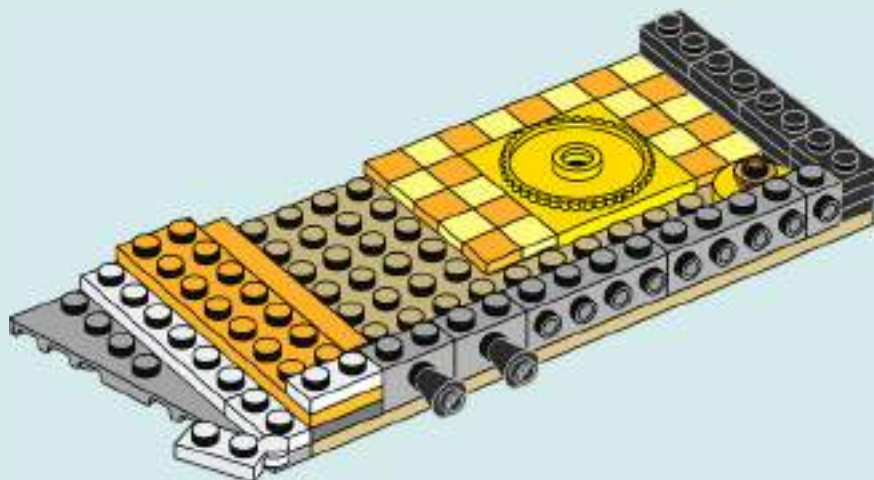
375





1x

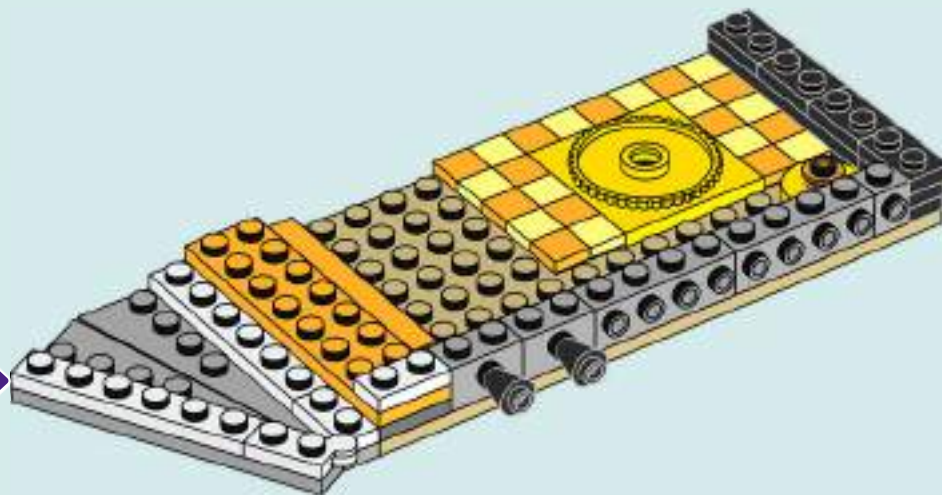
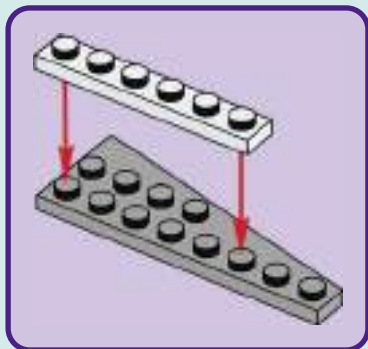
376



1x

1x

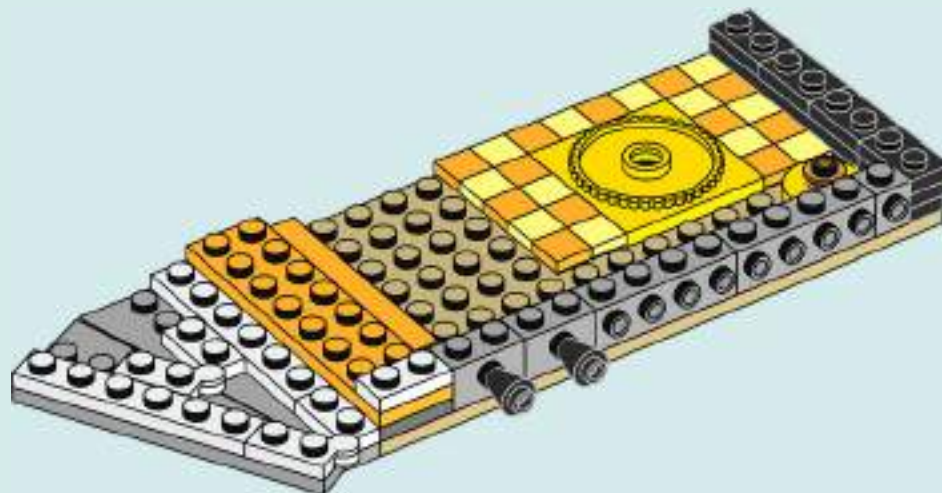
377





1x

378

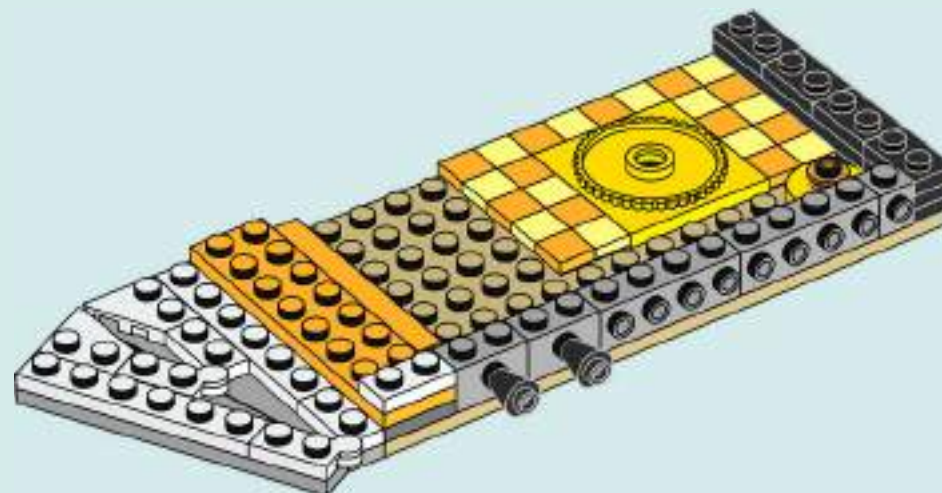


1x



1x

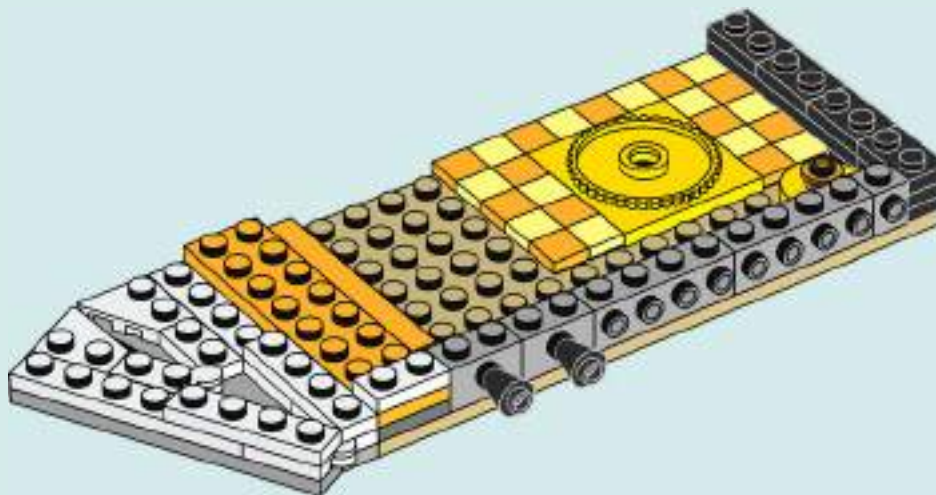
379





2x

380

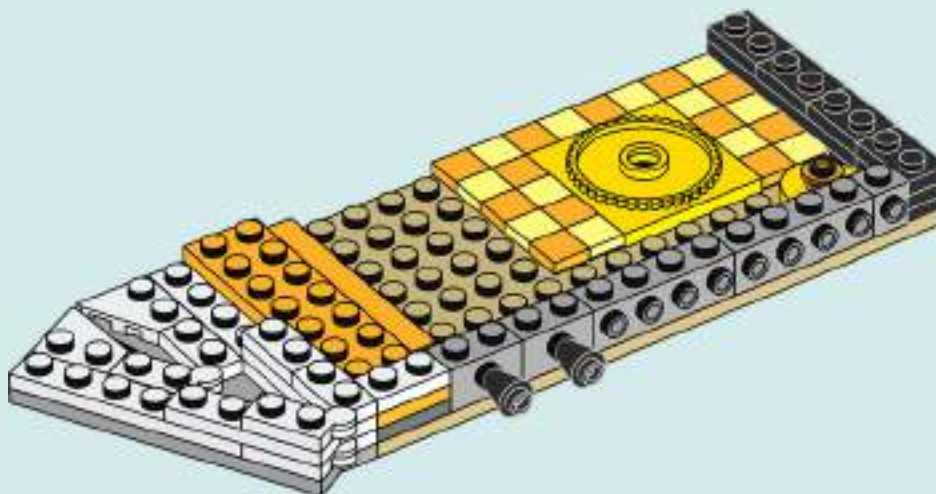


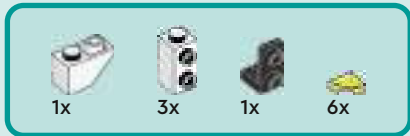
1x



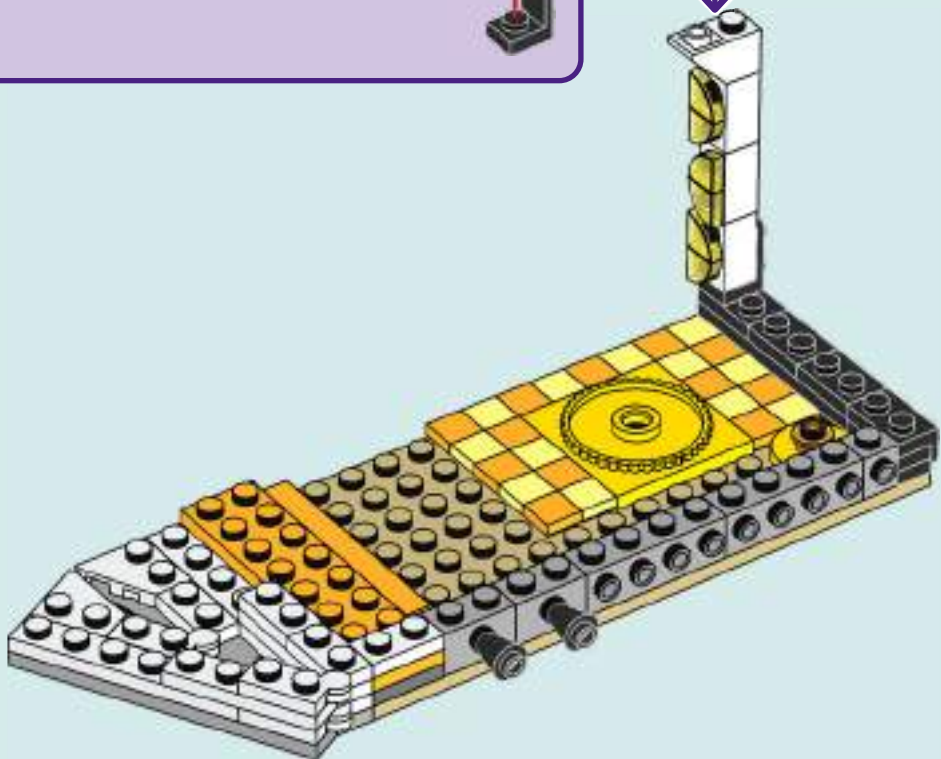
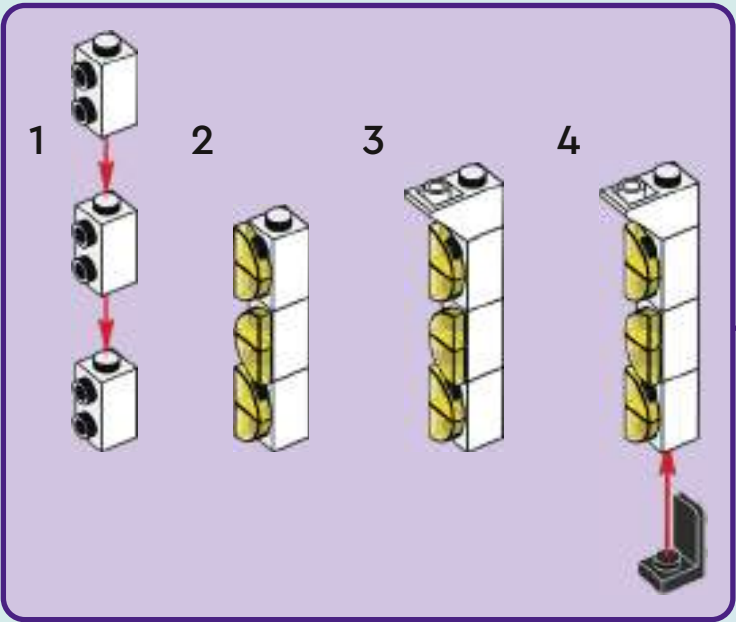
1x

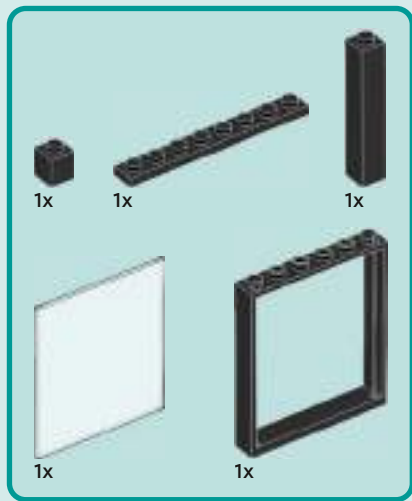
381



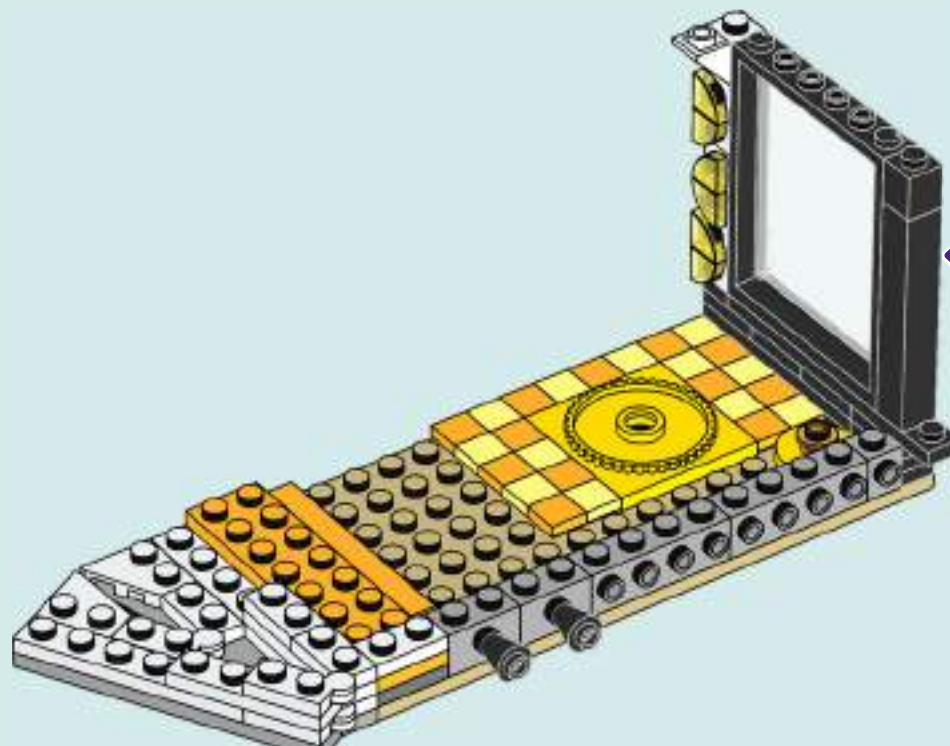
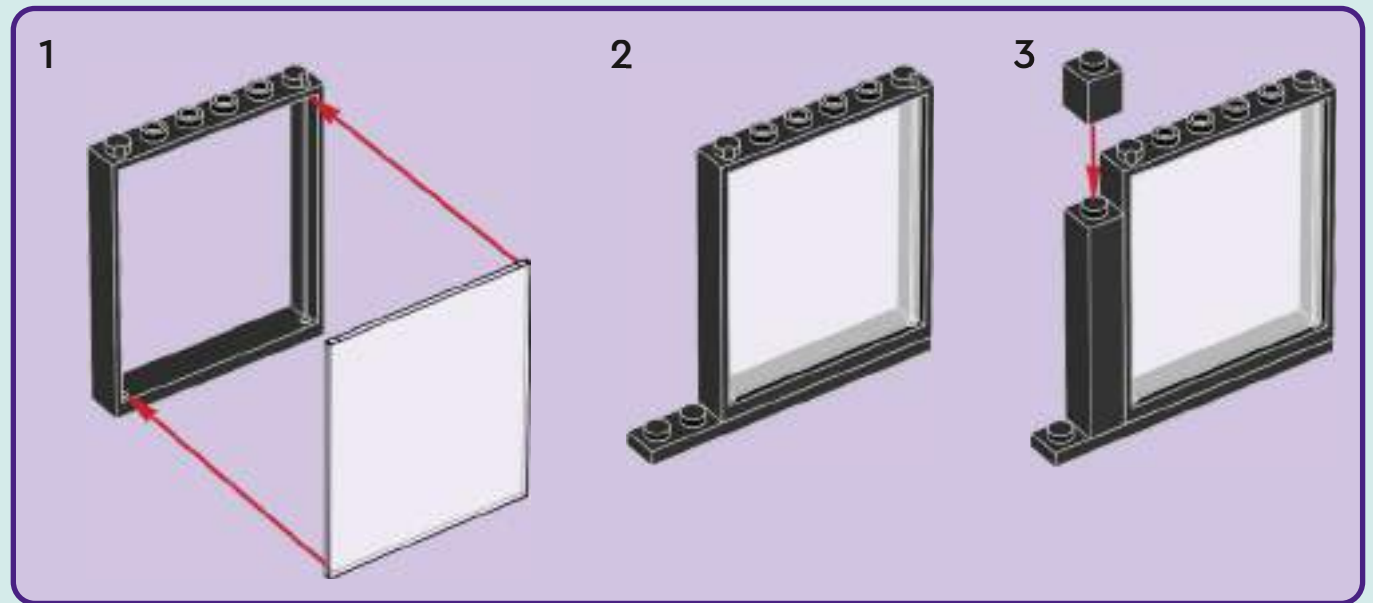


382



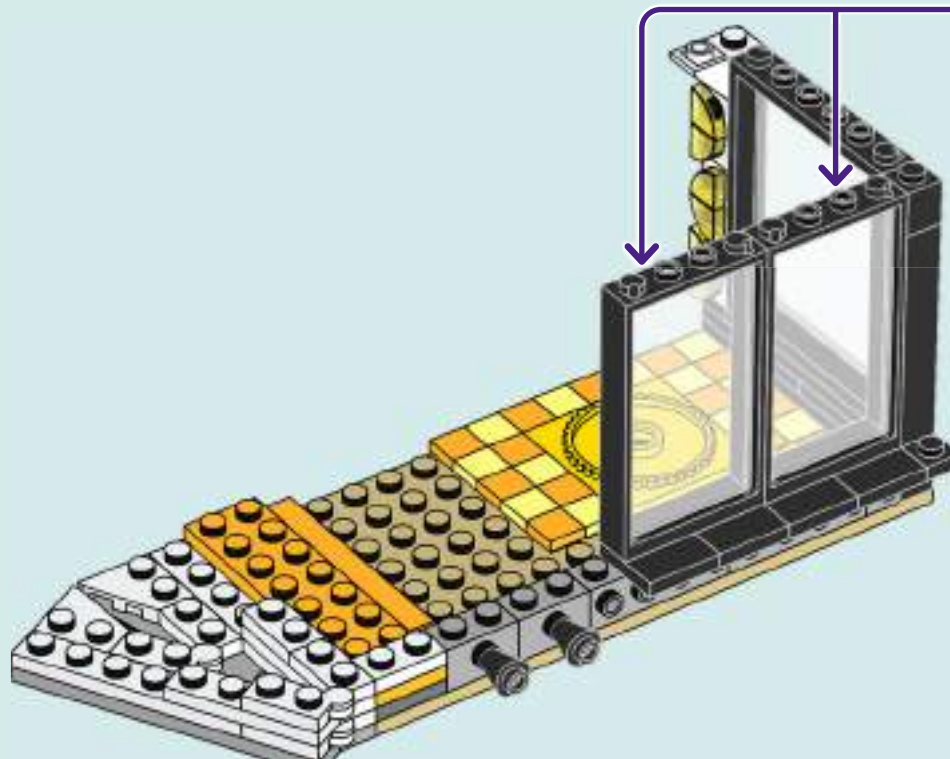
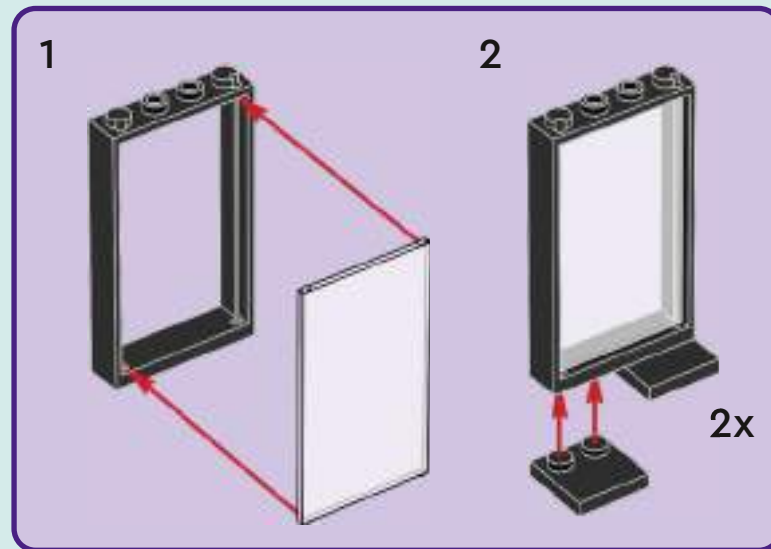


383



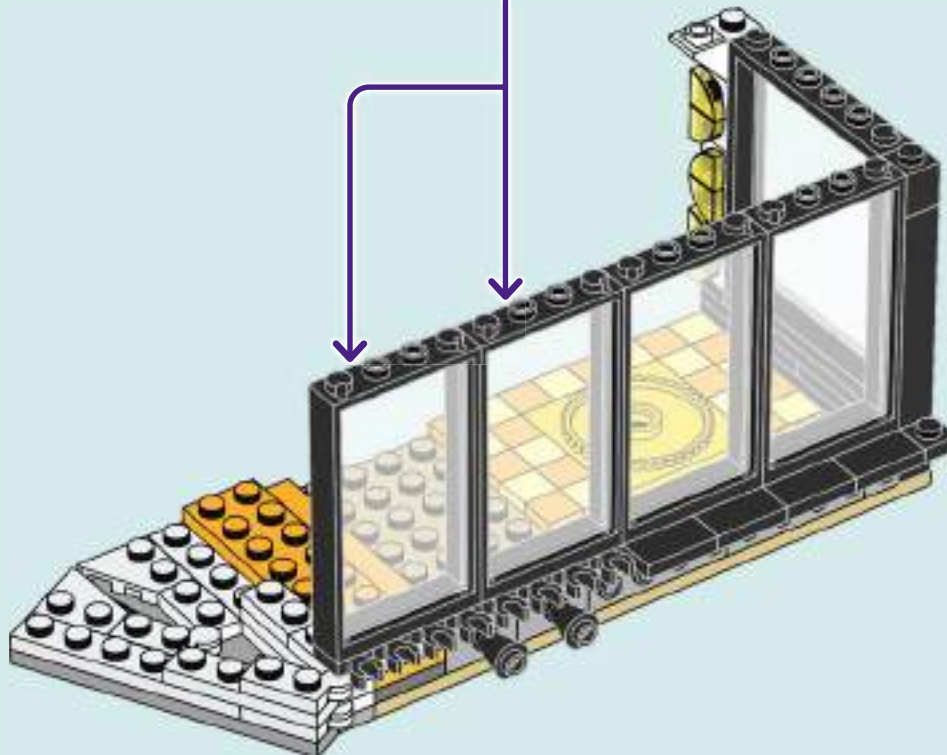
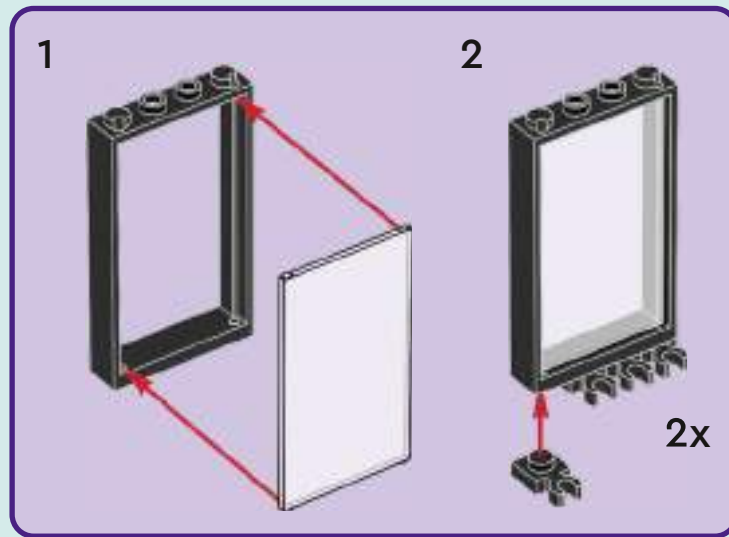


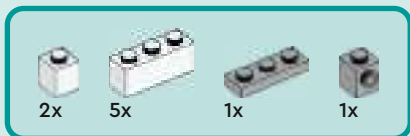
384



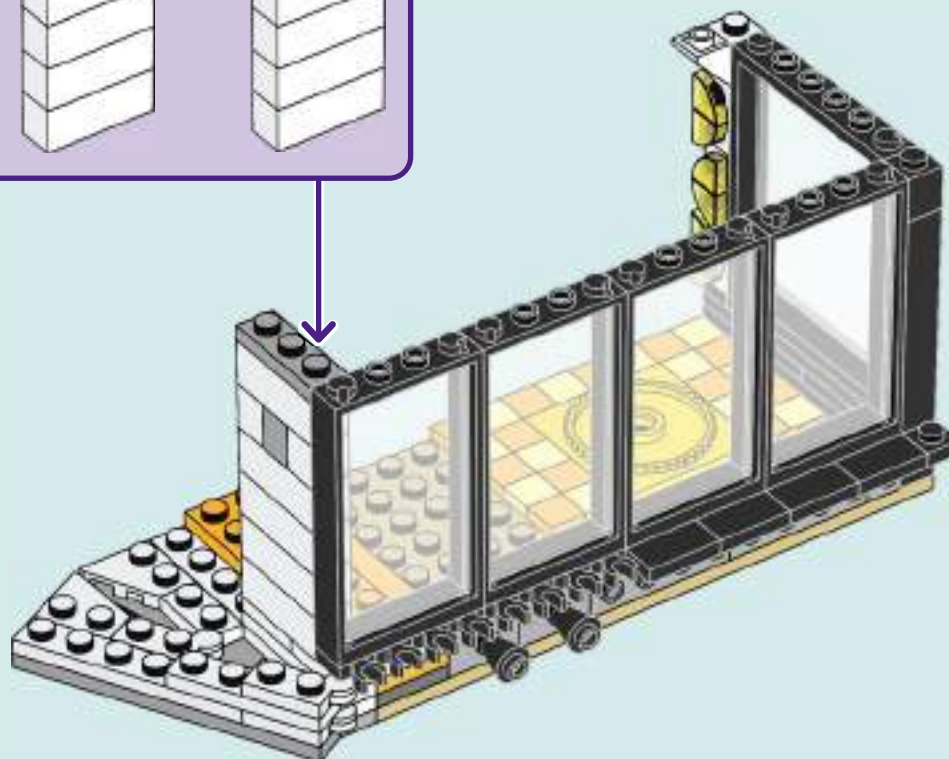
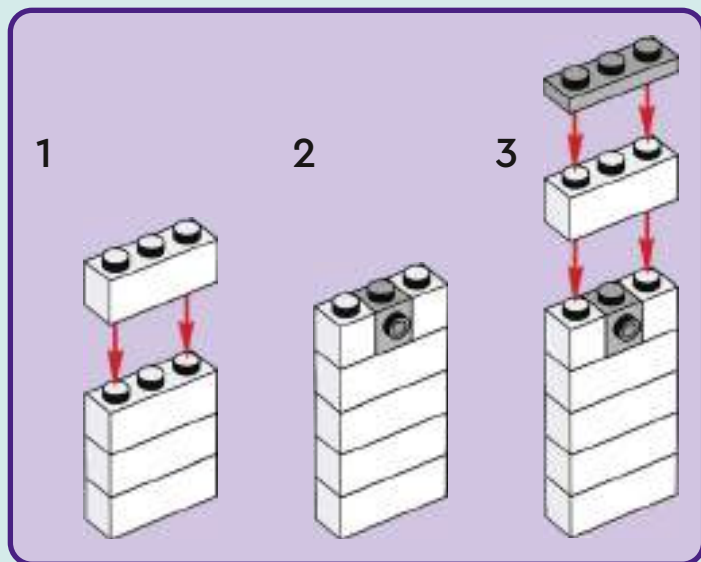


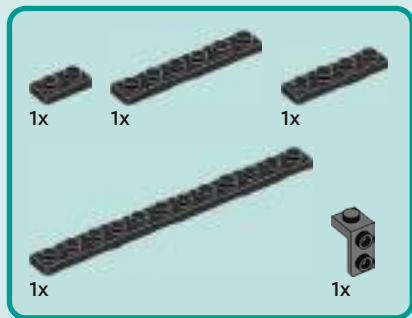
385



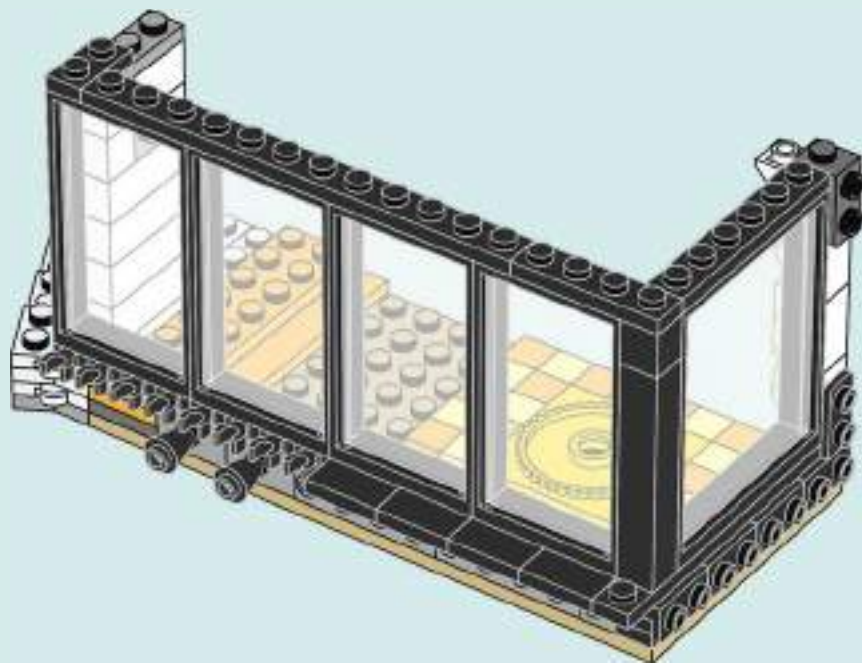


386

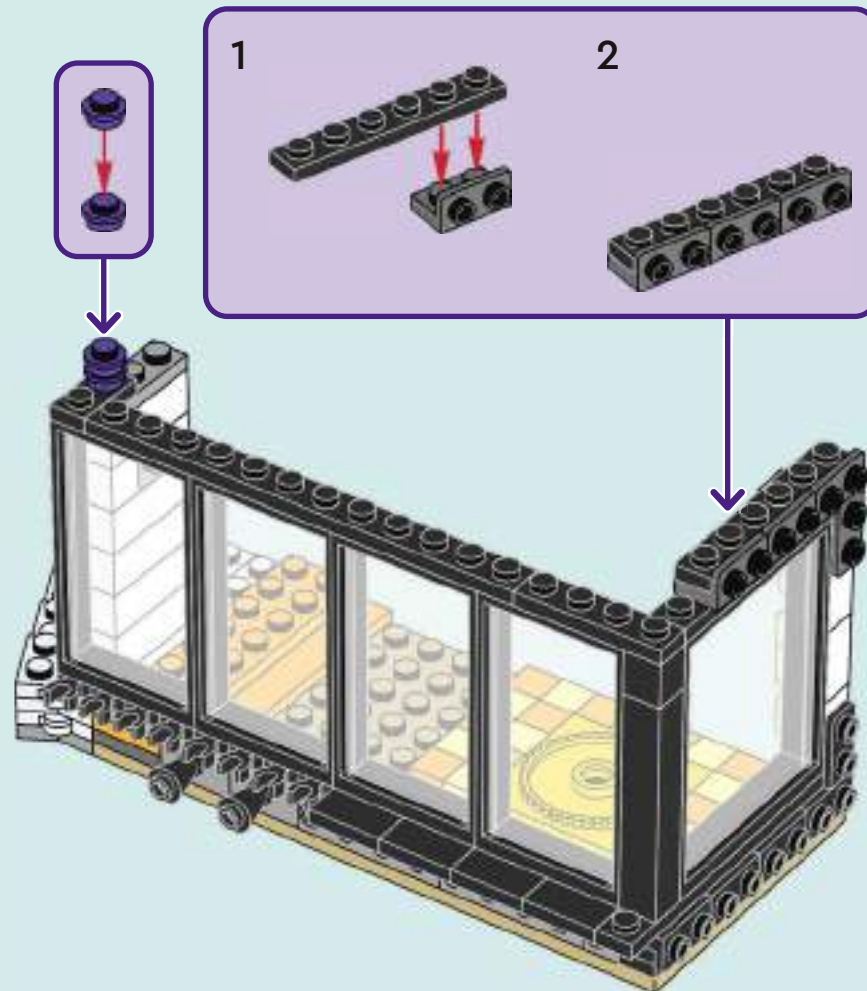




387



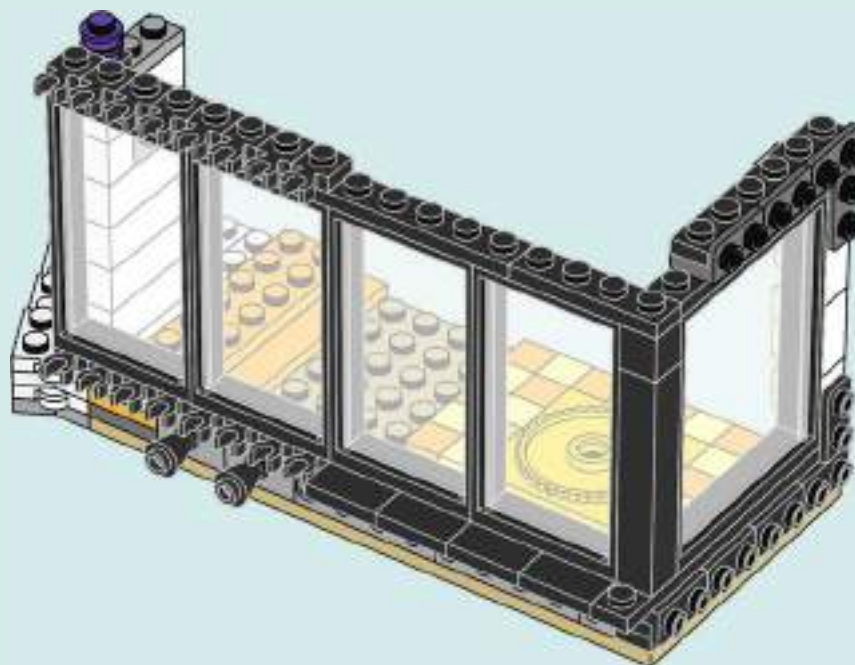
388





8x

389





390

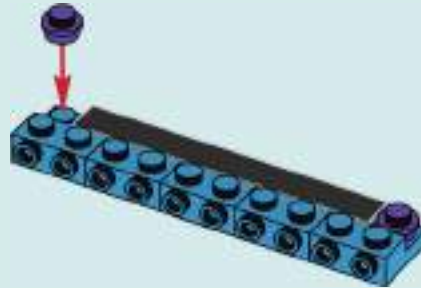
1



2



3



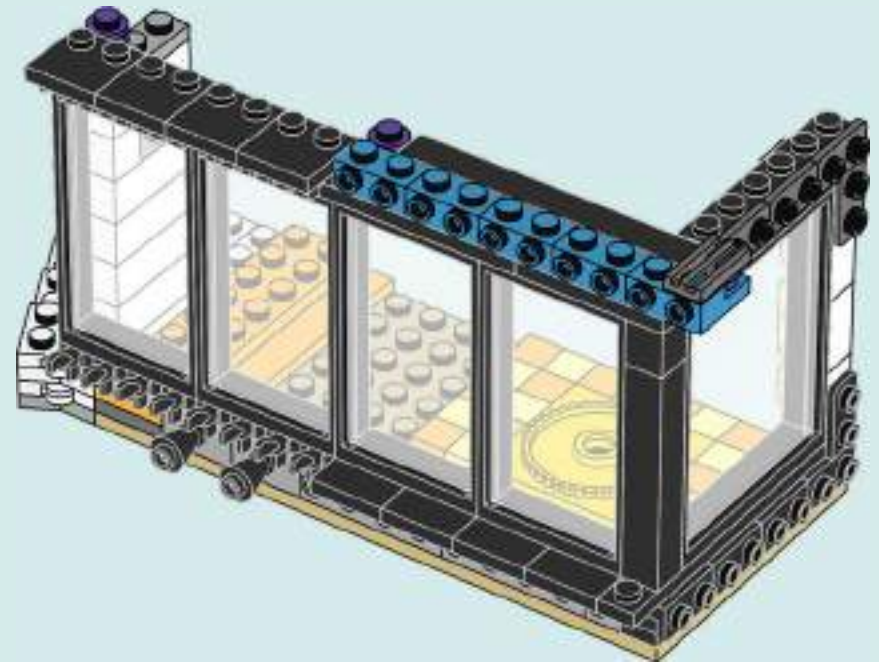
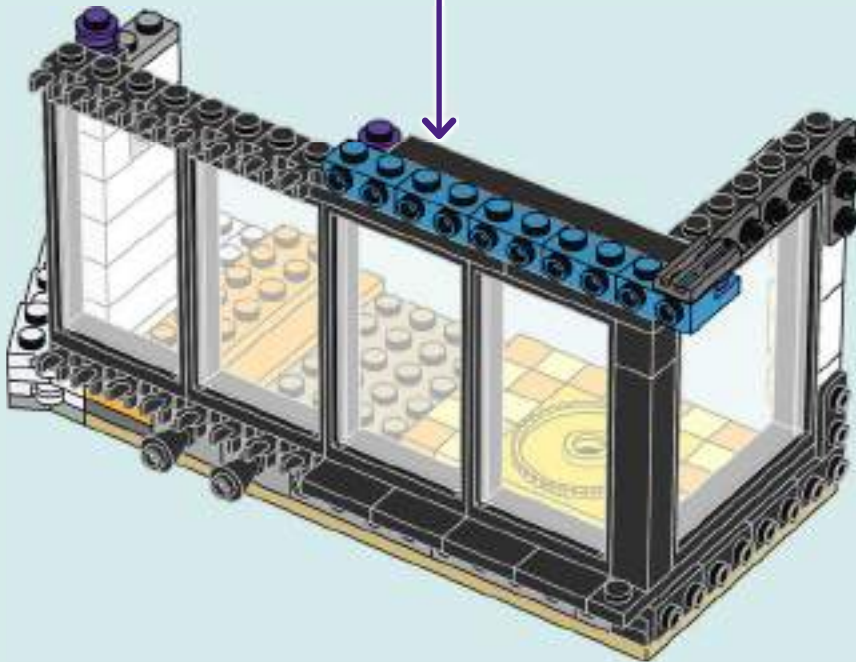
4

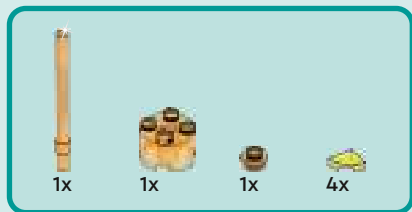




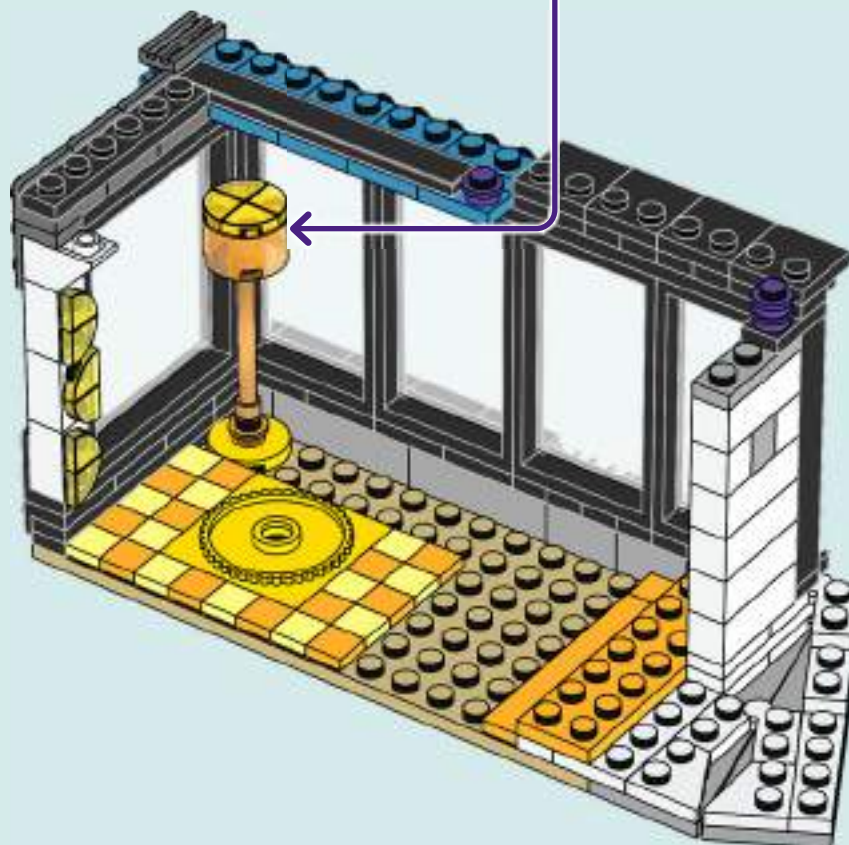
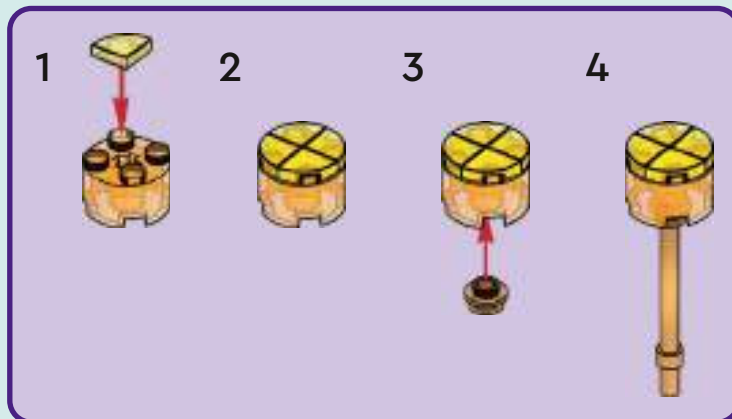
4x

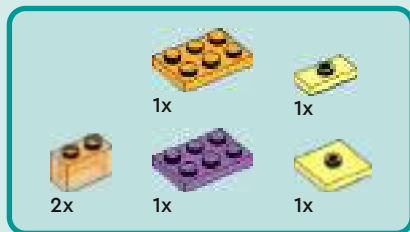
391



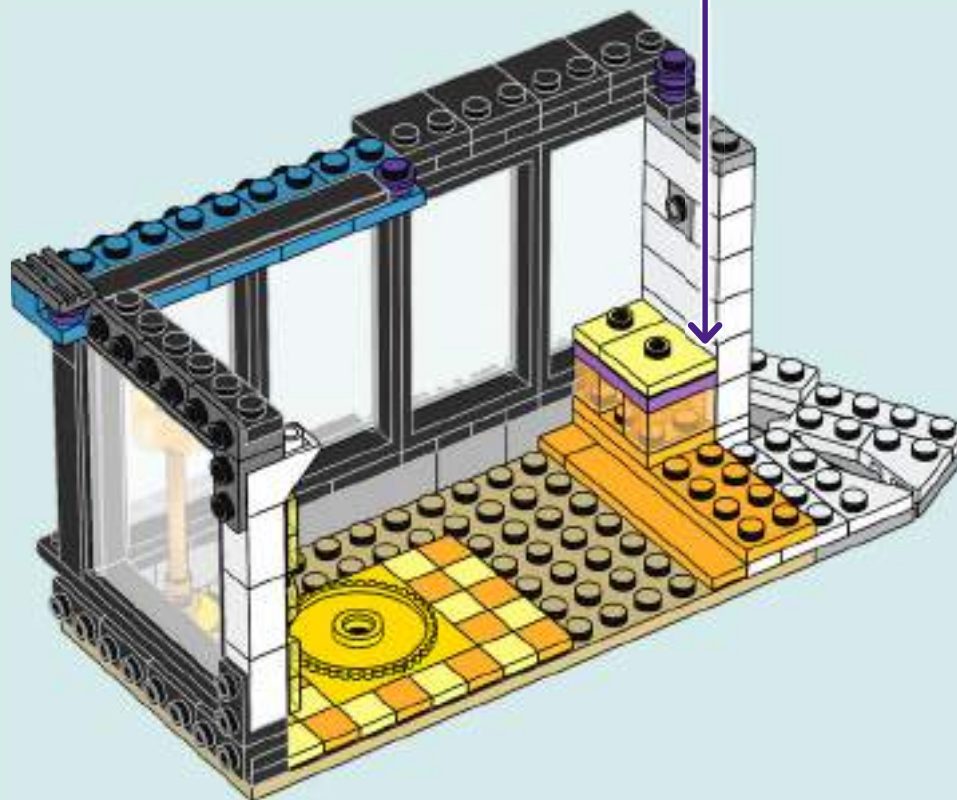
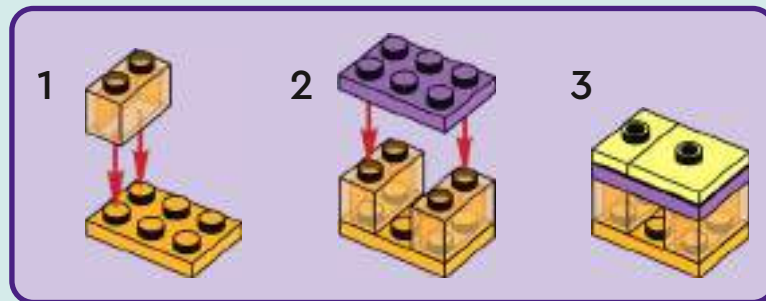


392



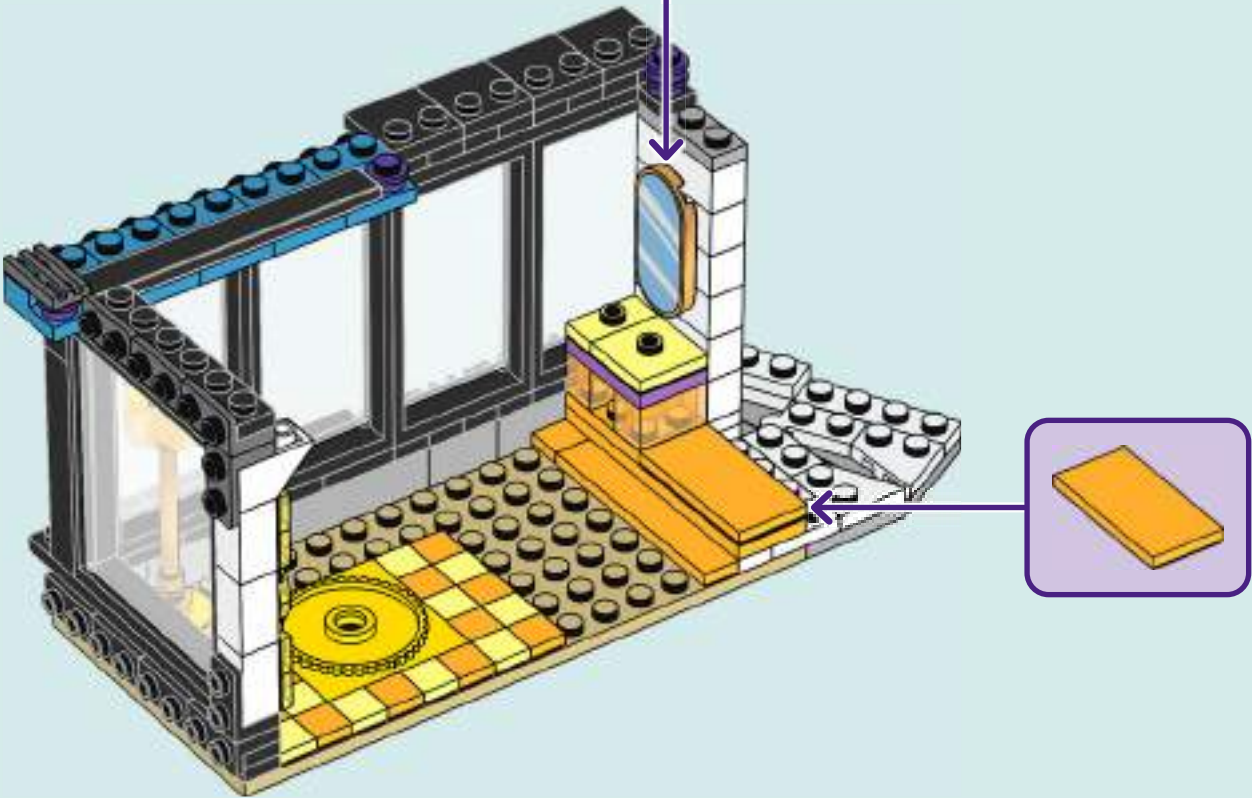
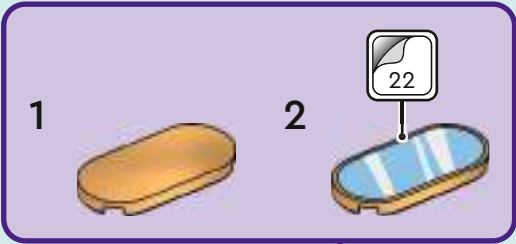


393



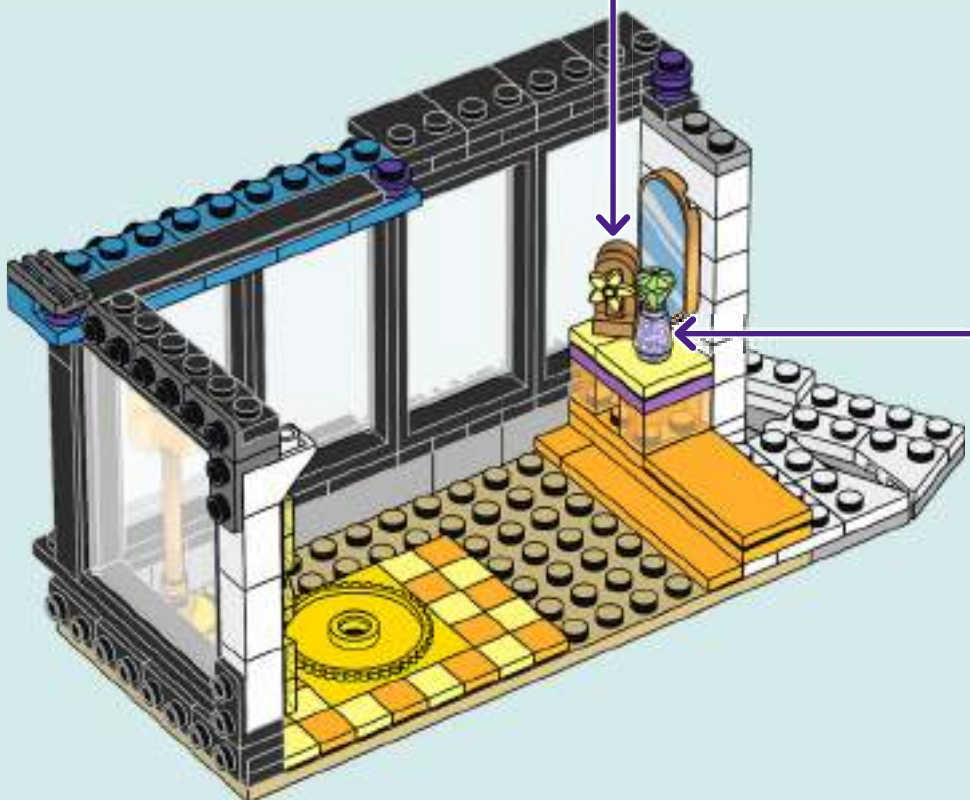


394



- 1x 
- 1x 
- 1x 
- 1x 
- 1x 
- 1x 

395





1x



1x

396



1x

397



1x

398



2x

399





1x

400



1x



1x

401

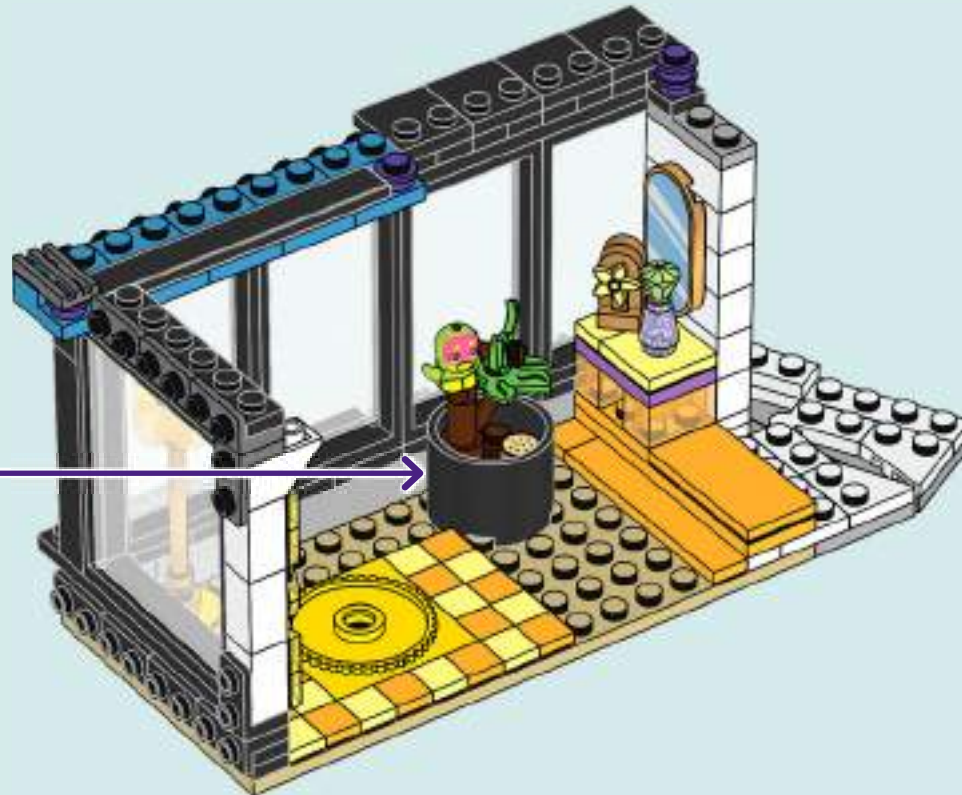


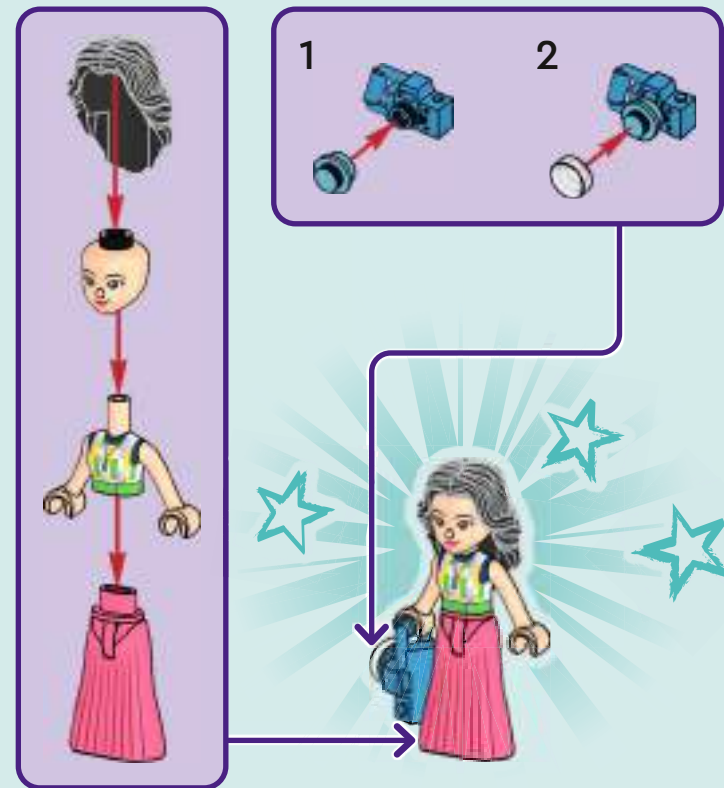
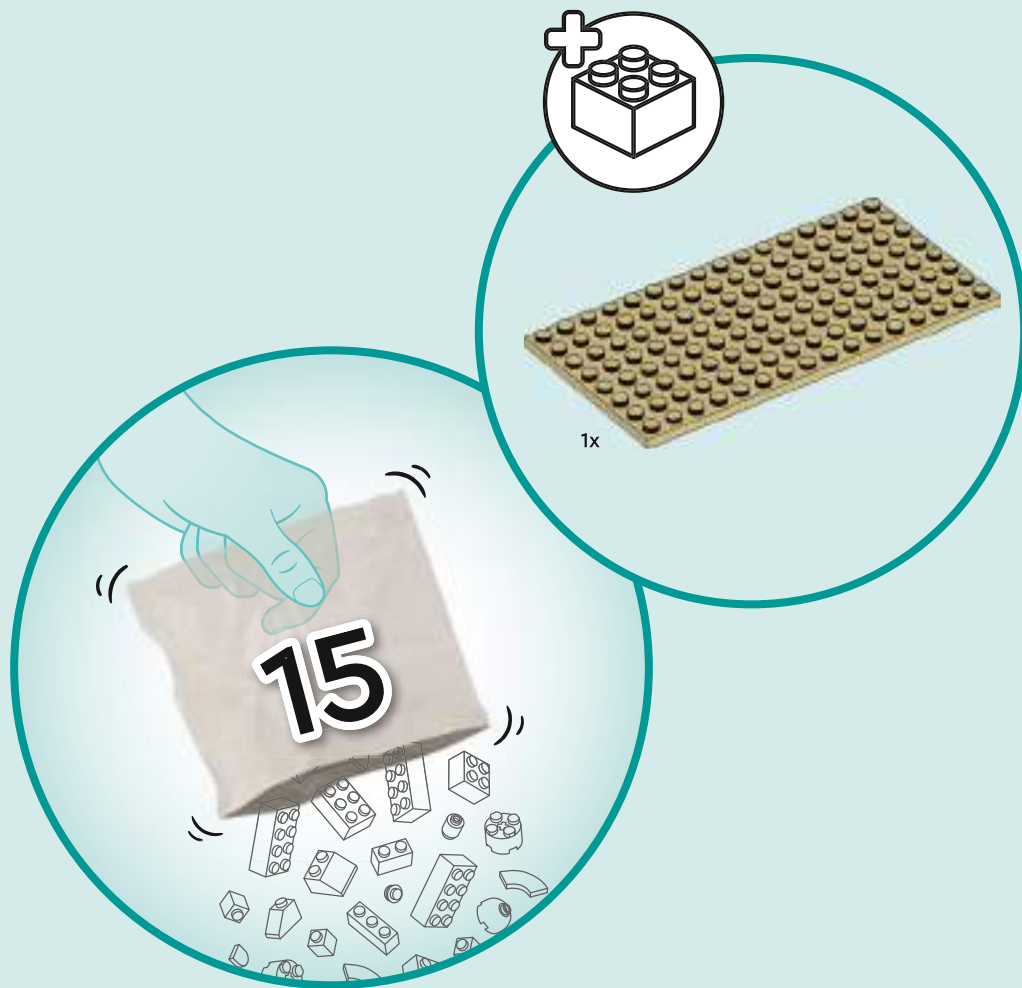
1x

402



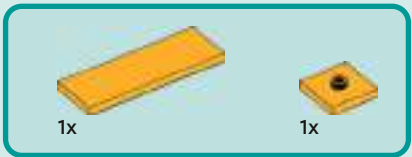
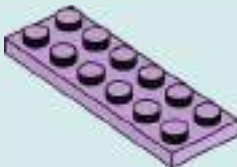
403



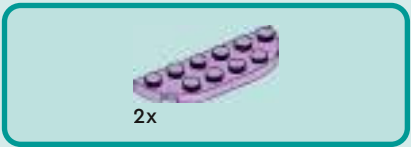
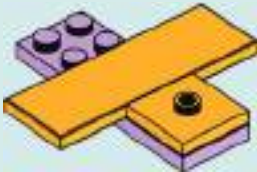




404



405



406



407





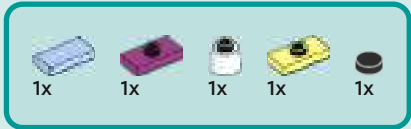
408



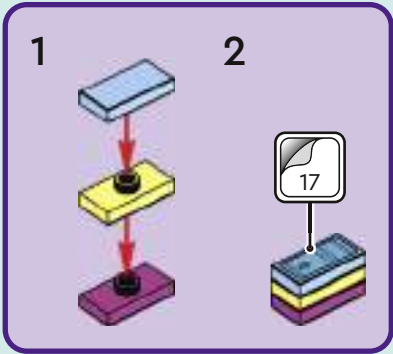
409



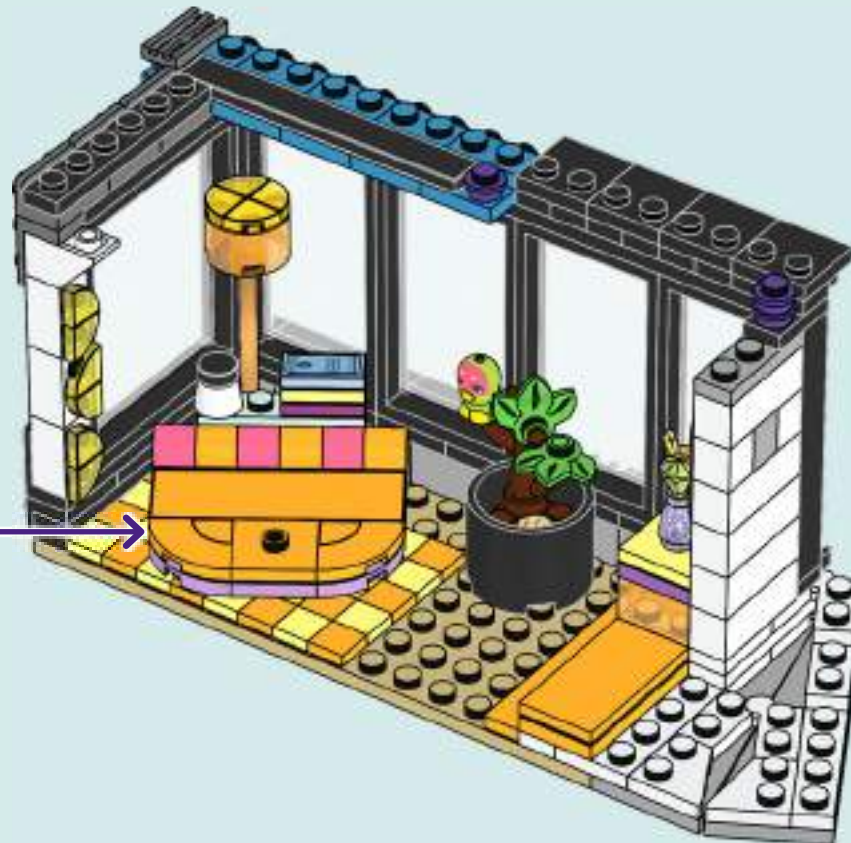
410



411

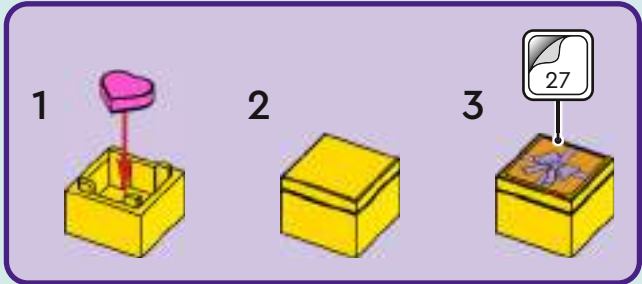
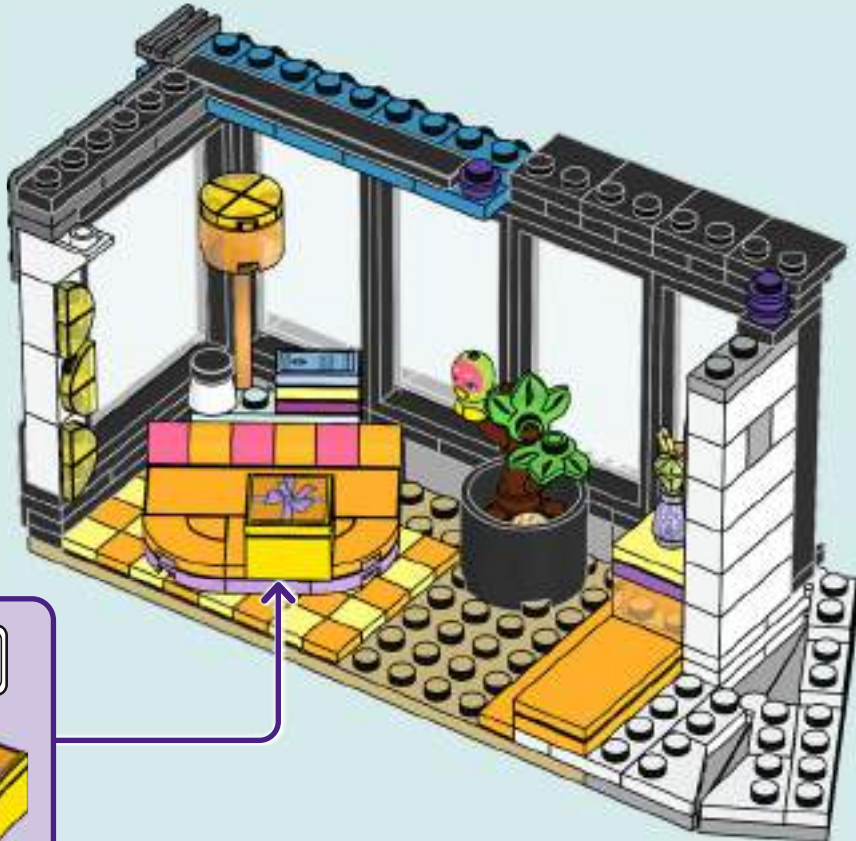


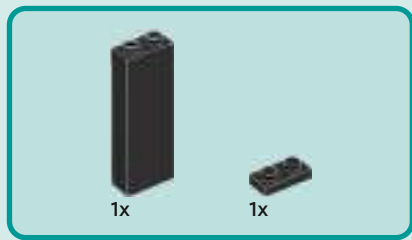
412



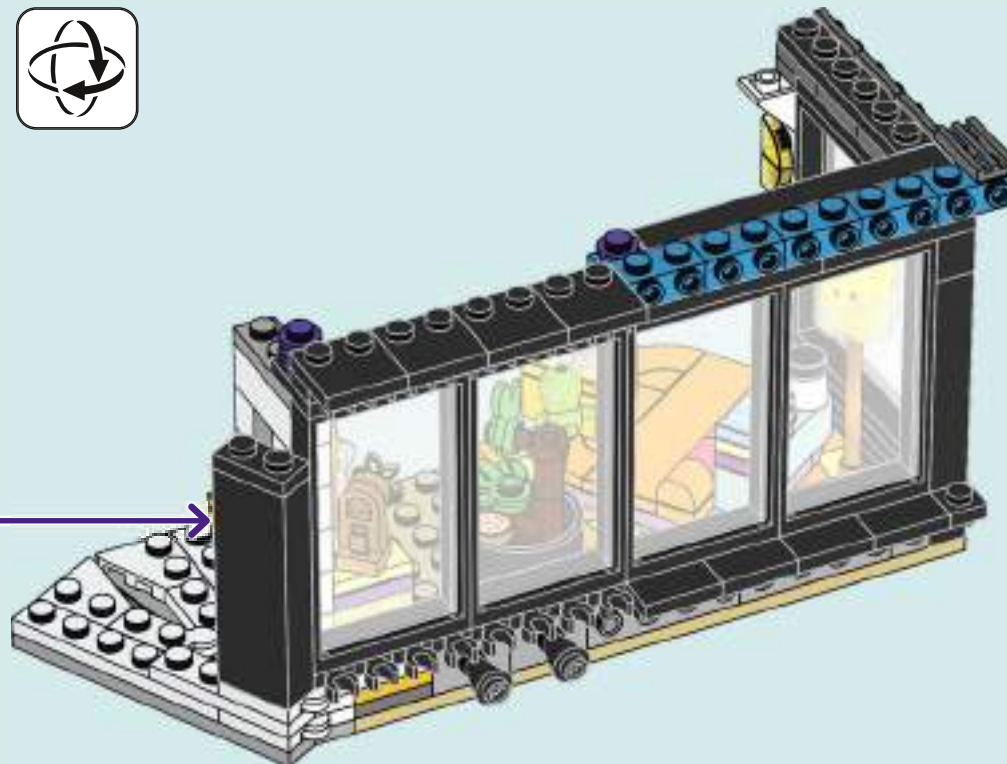


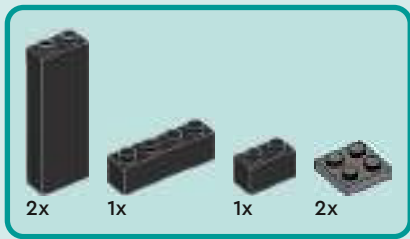
413



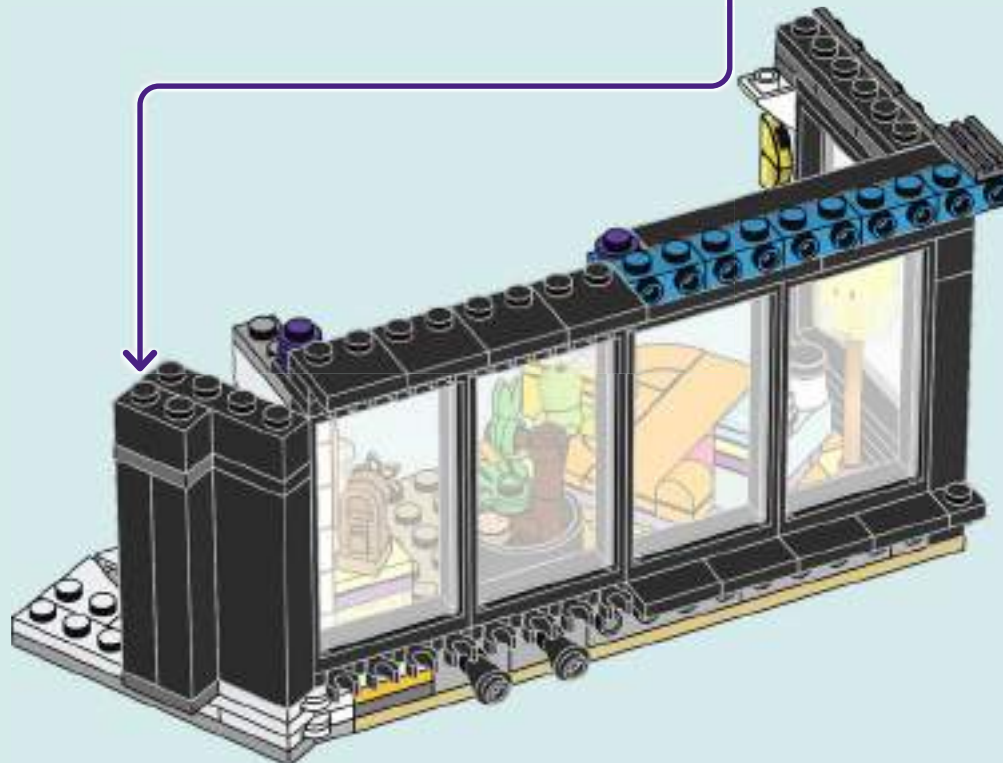
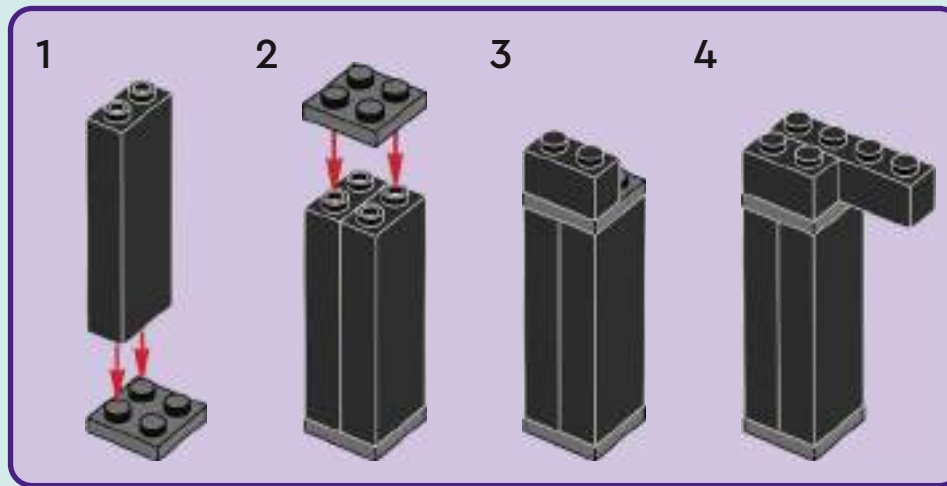


414



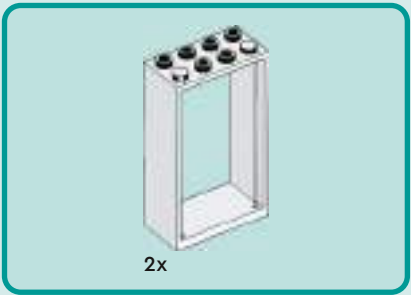
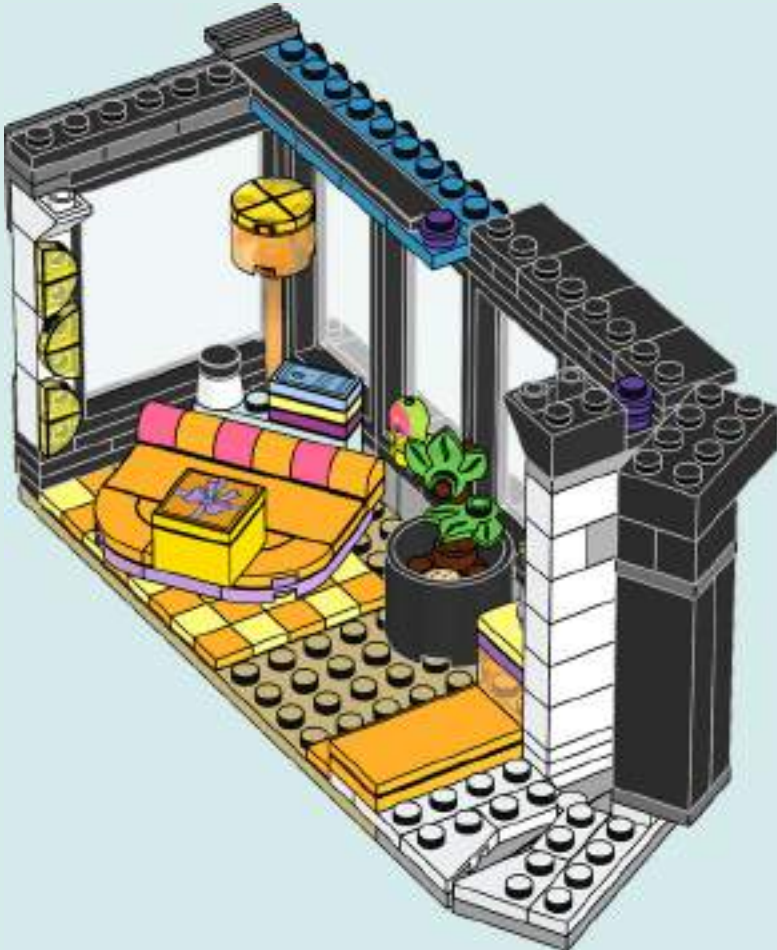


415

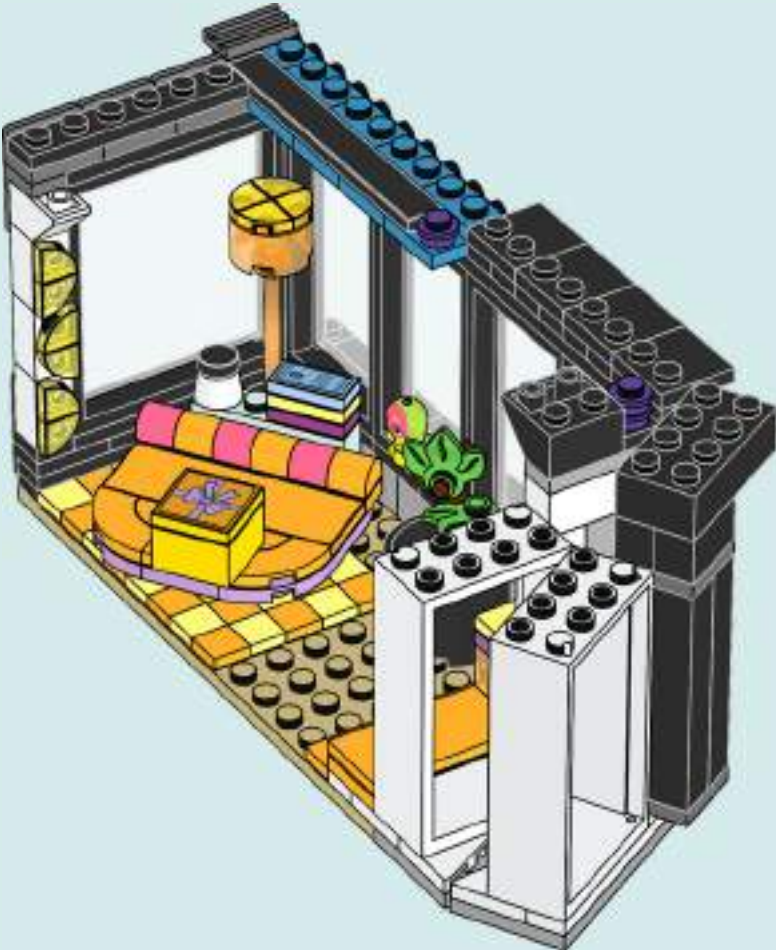




416

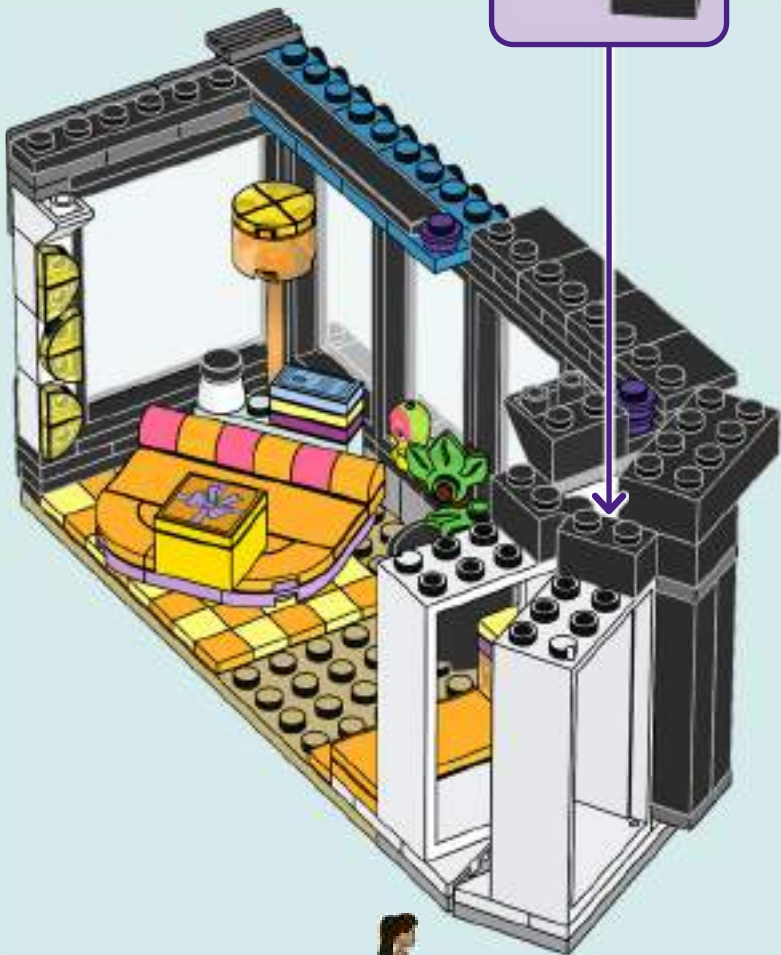
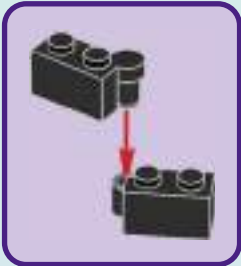


417

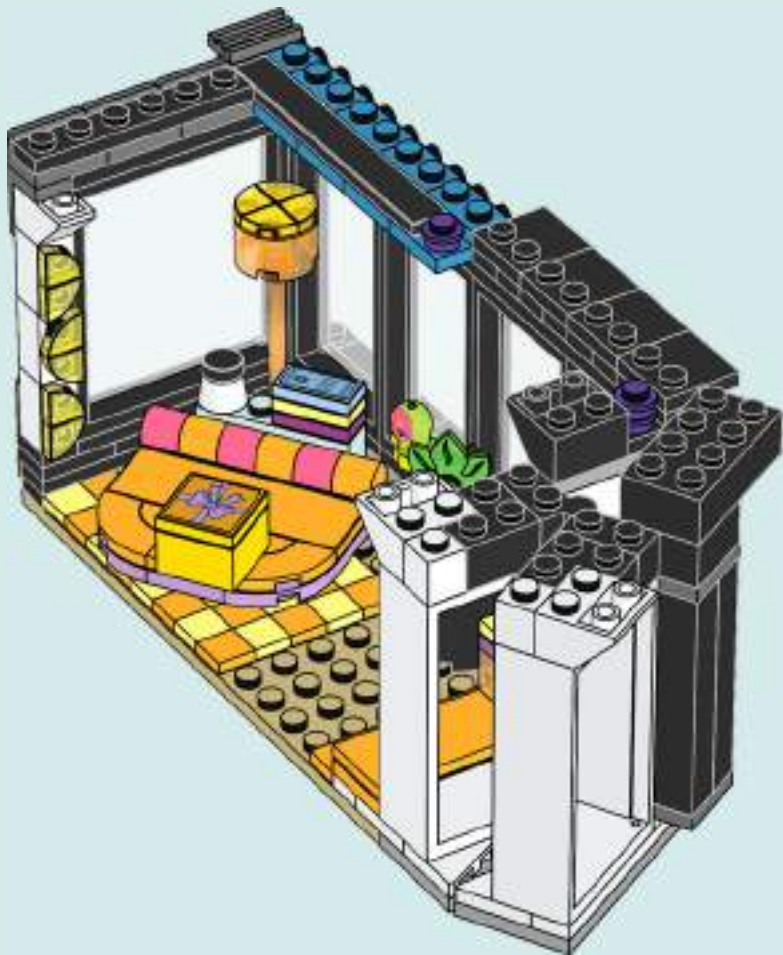




418

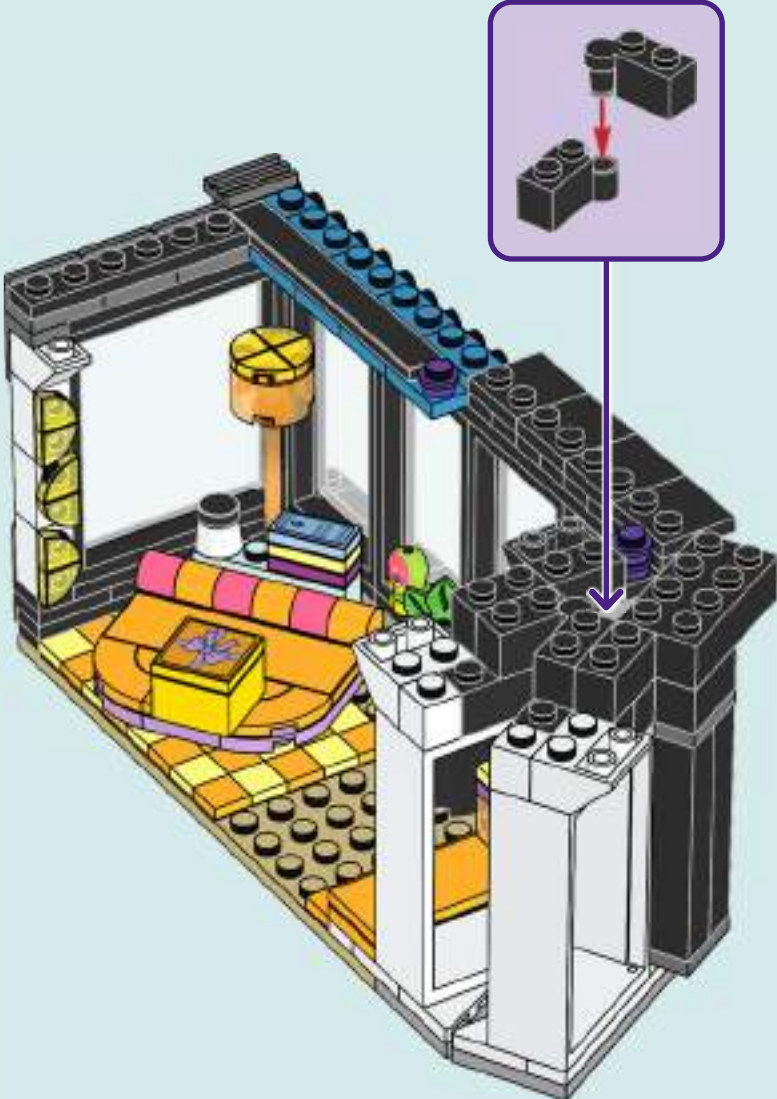


419

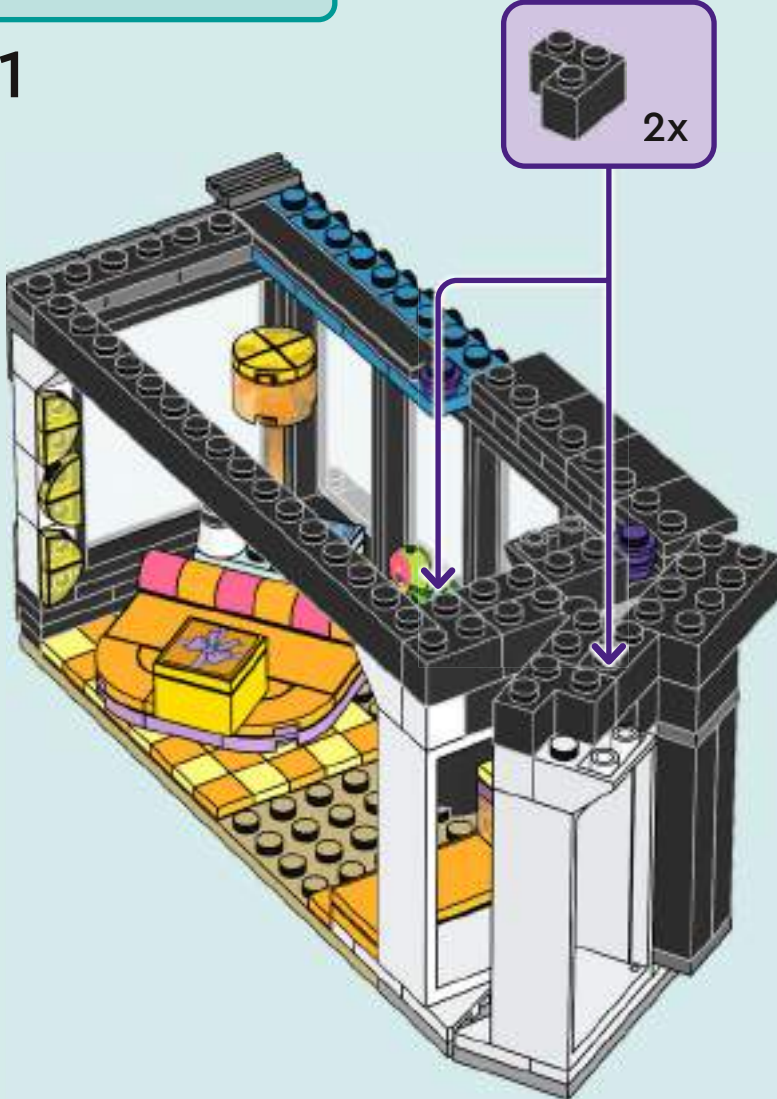


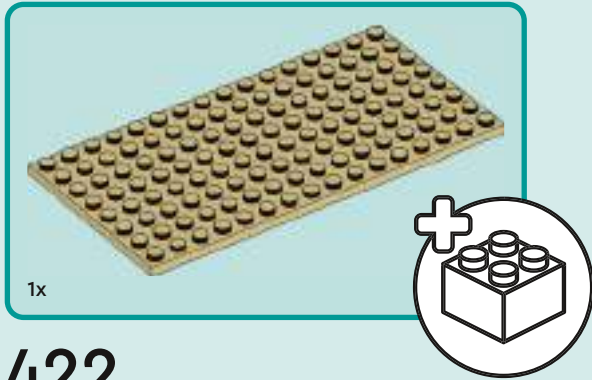


420

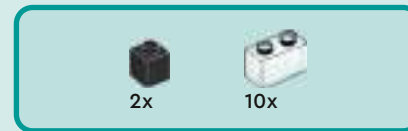
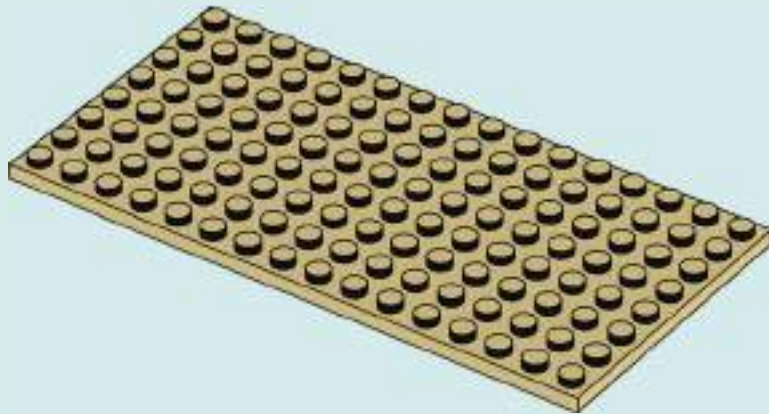


421

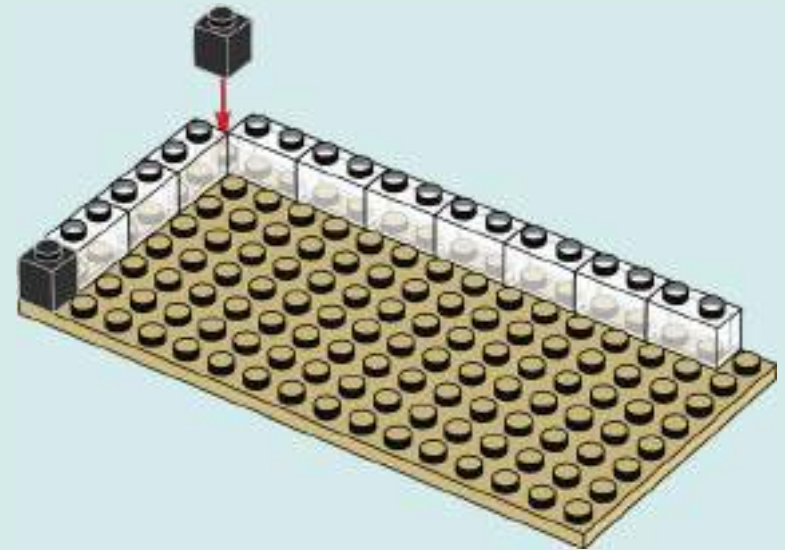




422



423



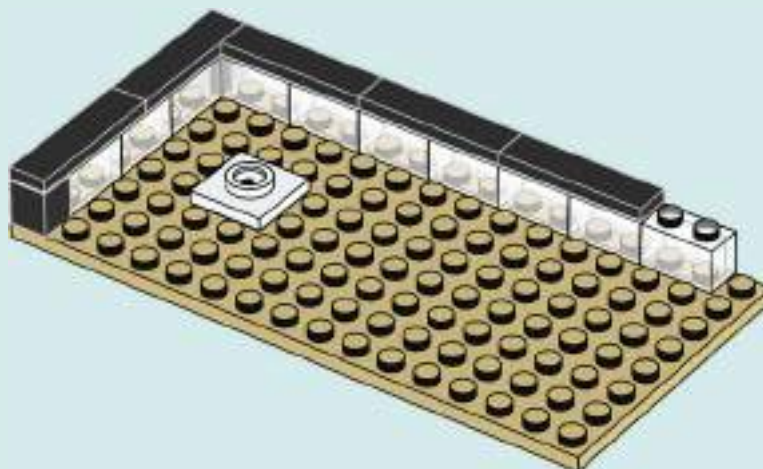


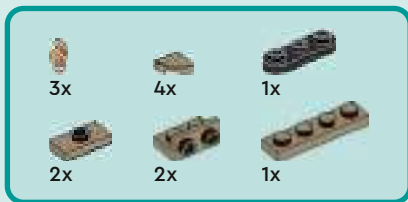
5x



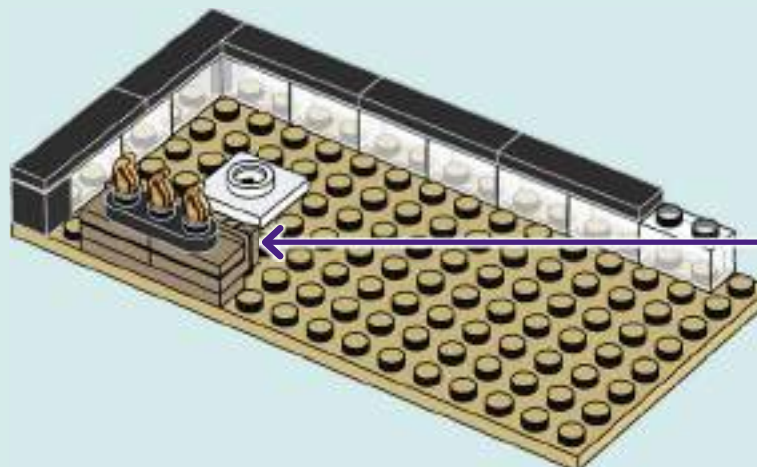
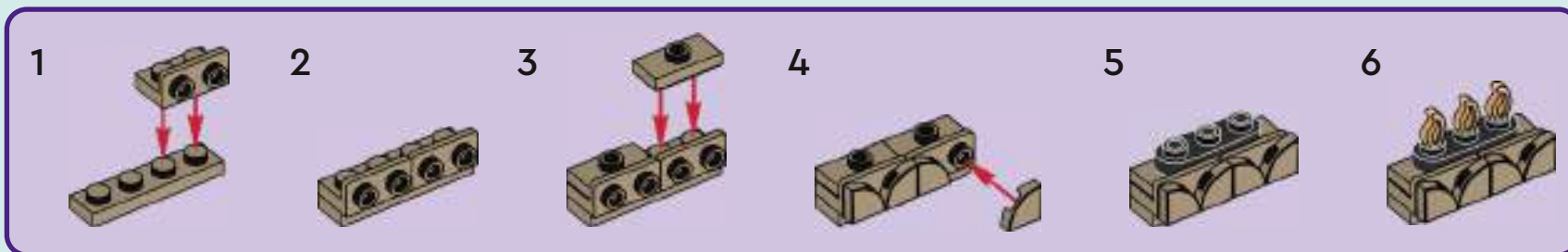
1x

424



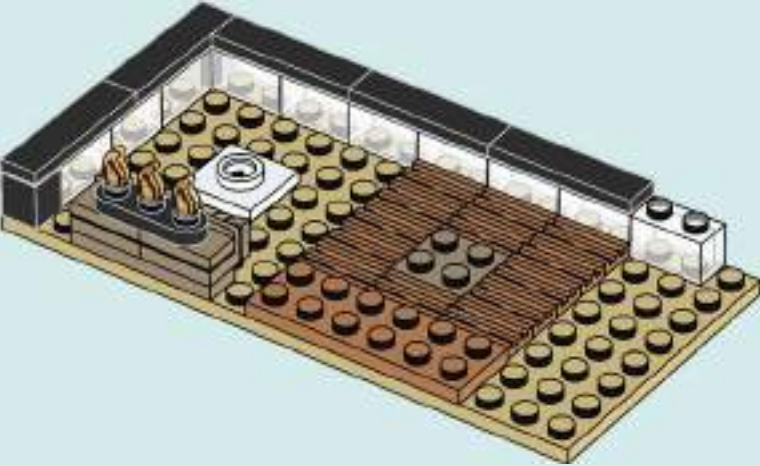


425

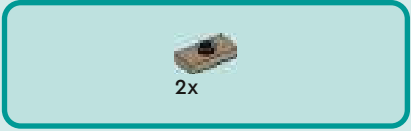
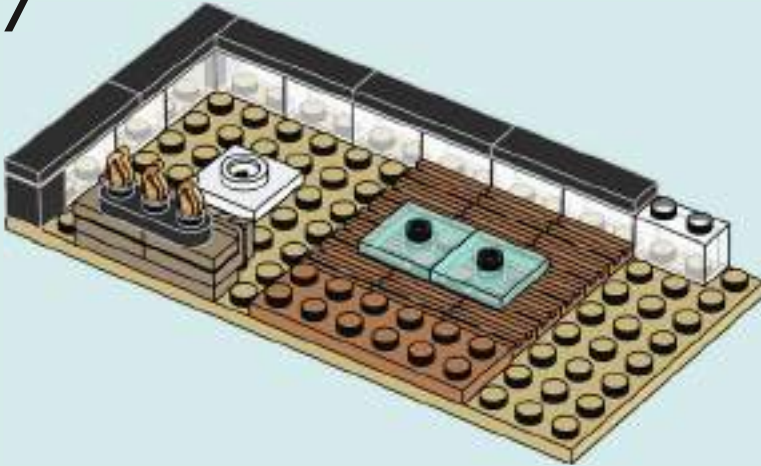




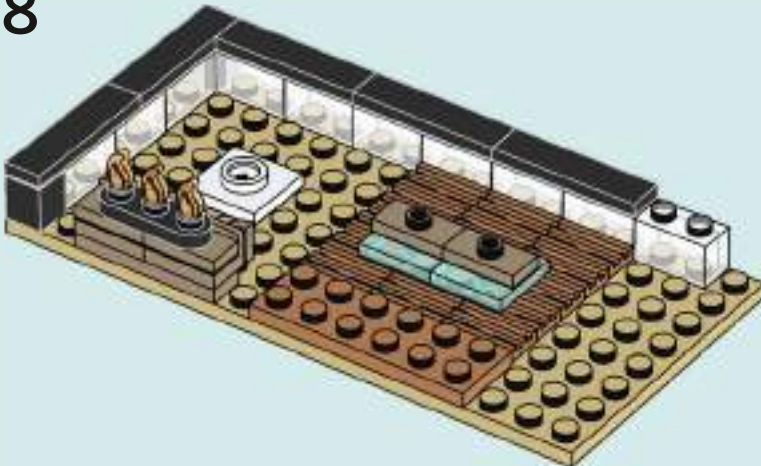
426



427



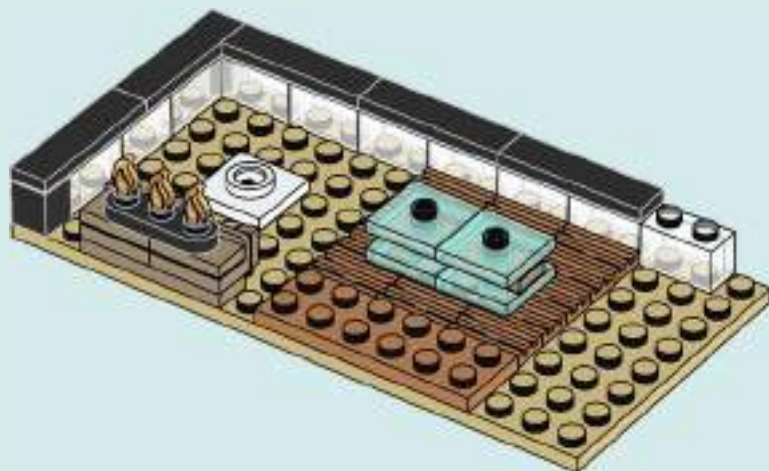
428





2x

429



1x

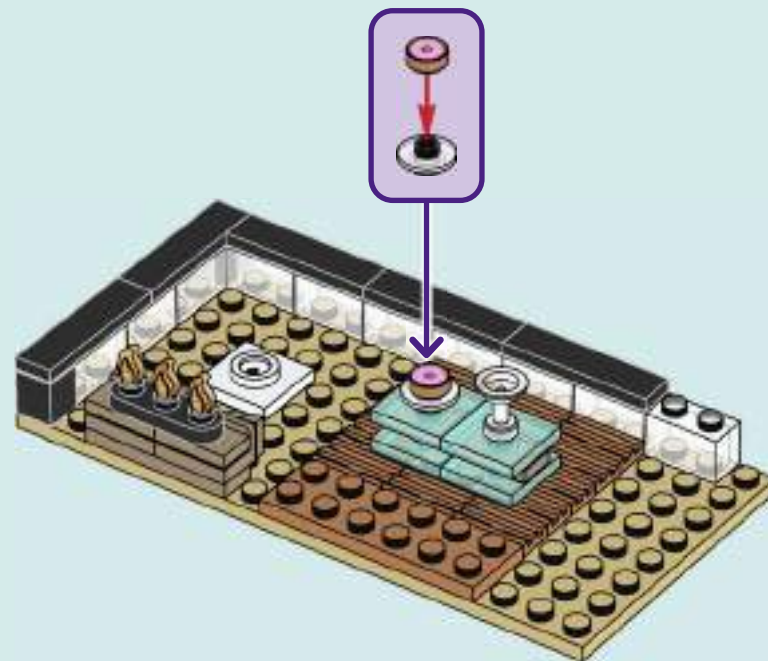


1x



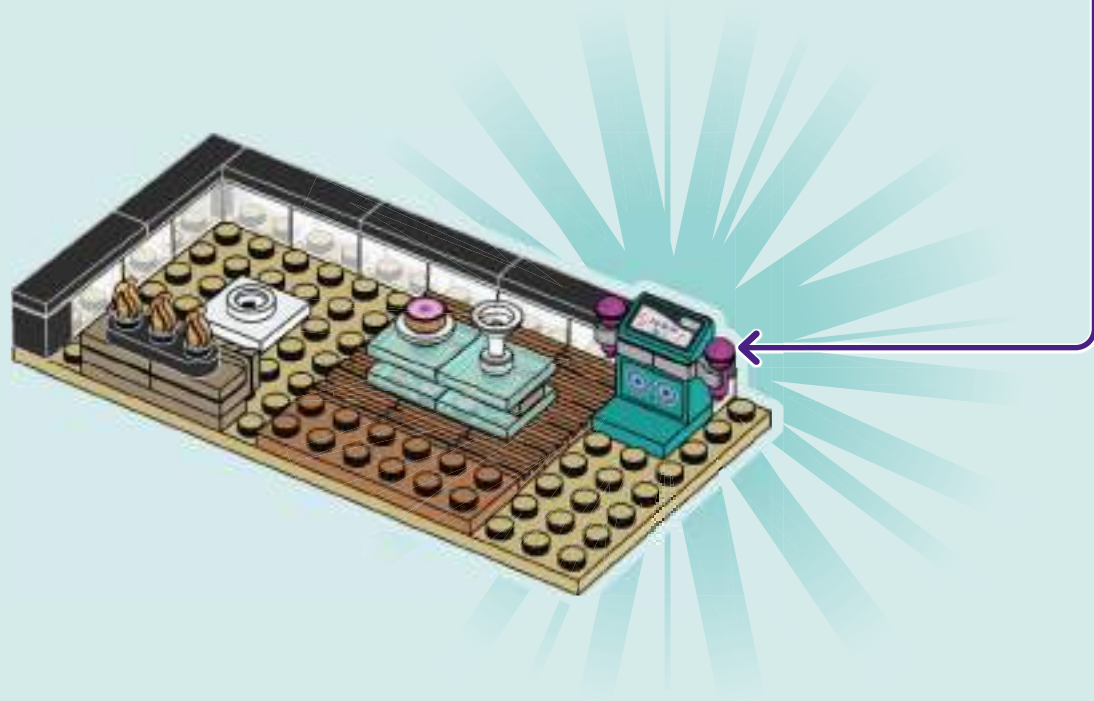
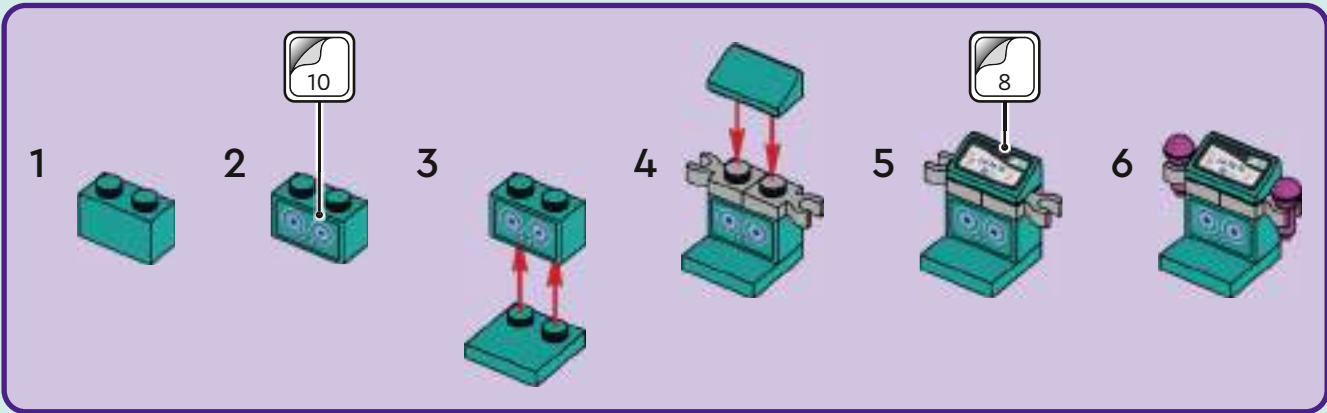
1x

430

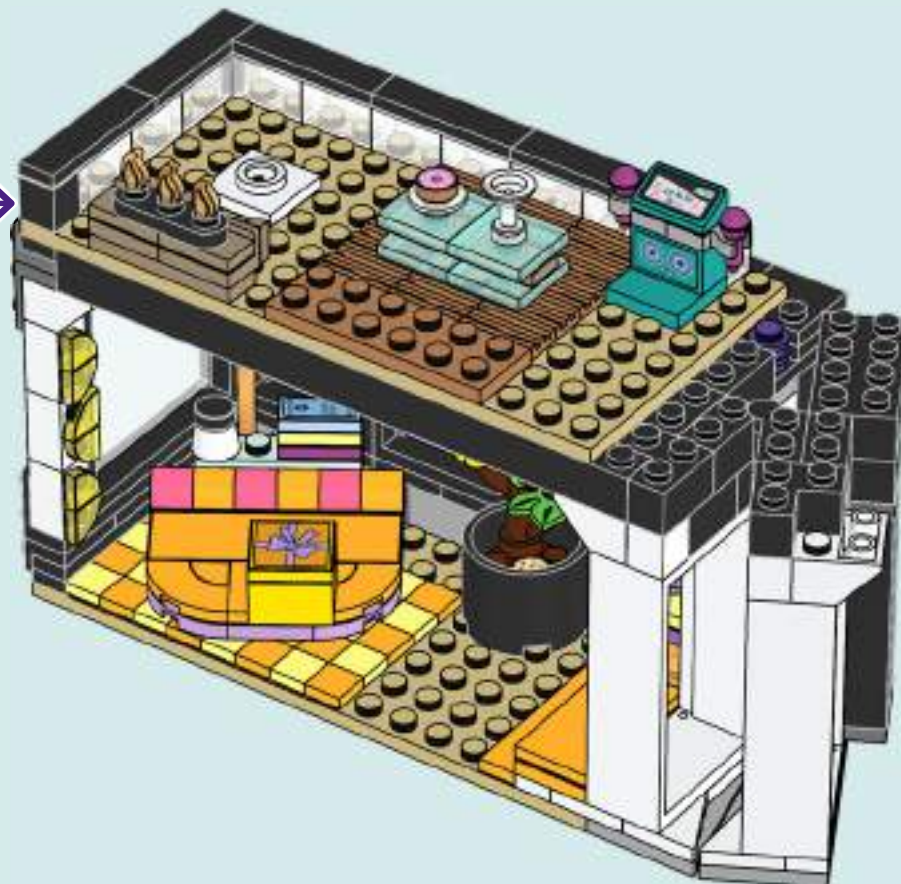




431

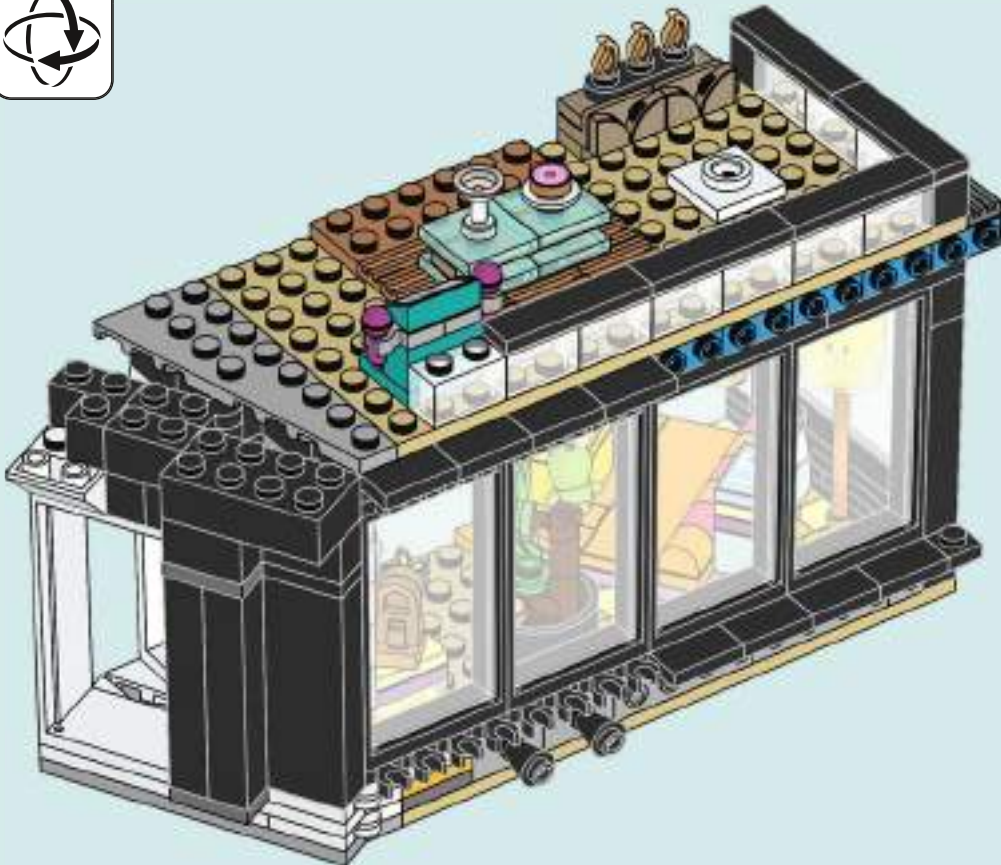


432



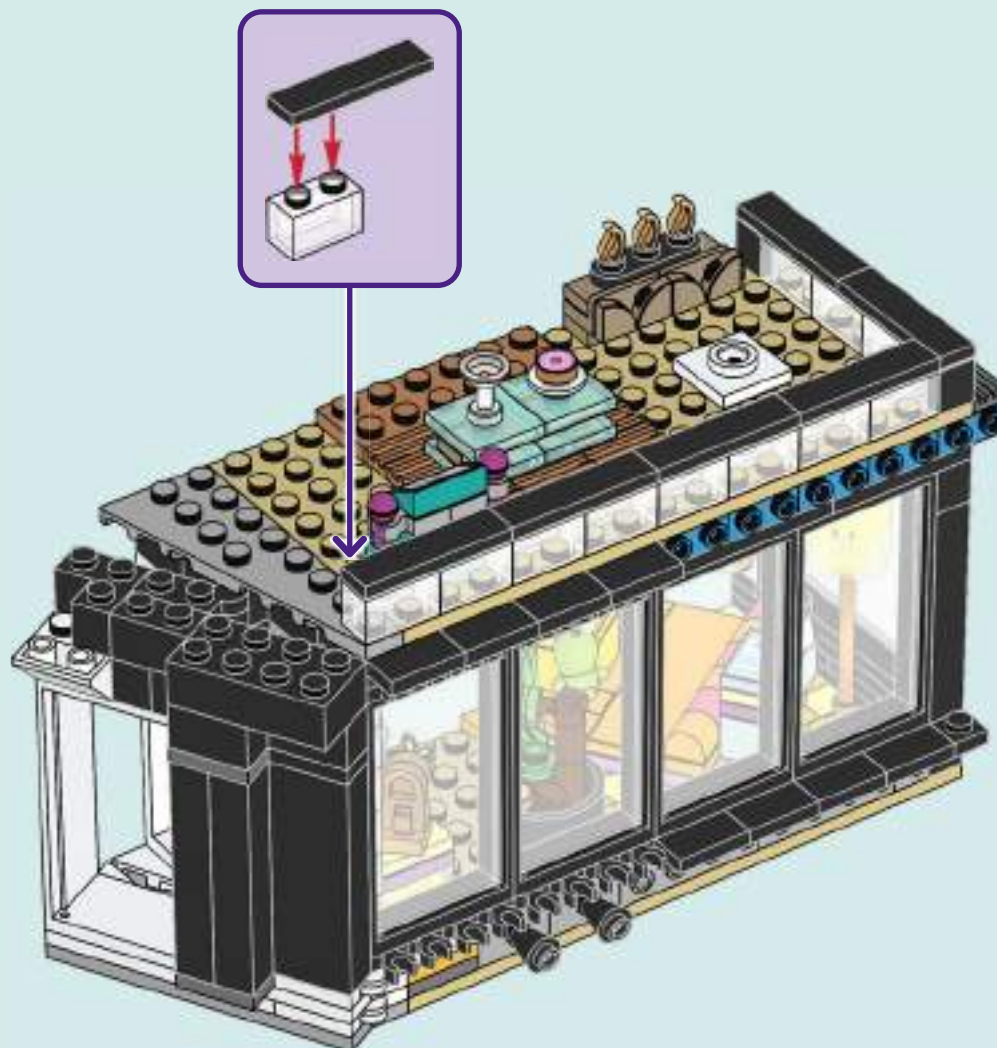


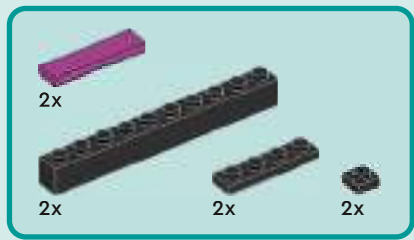
433



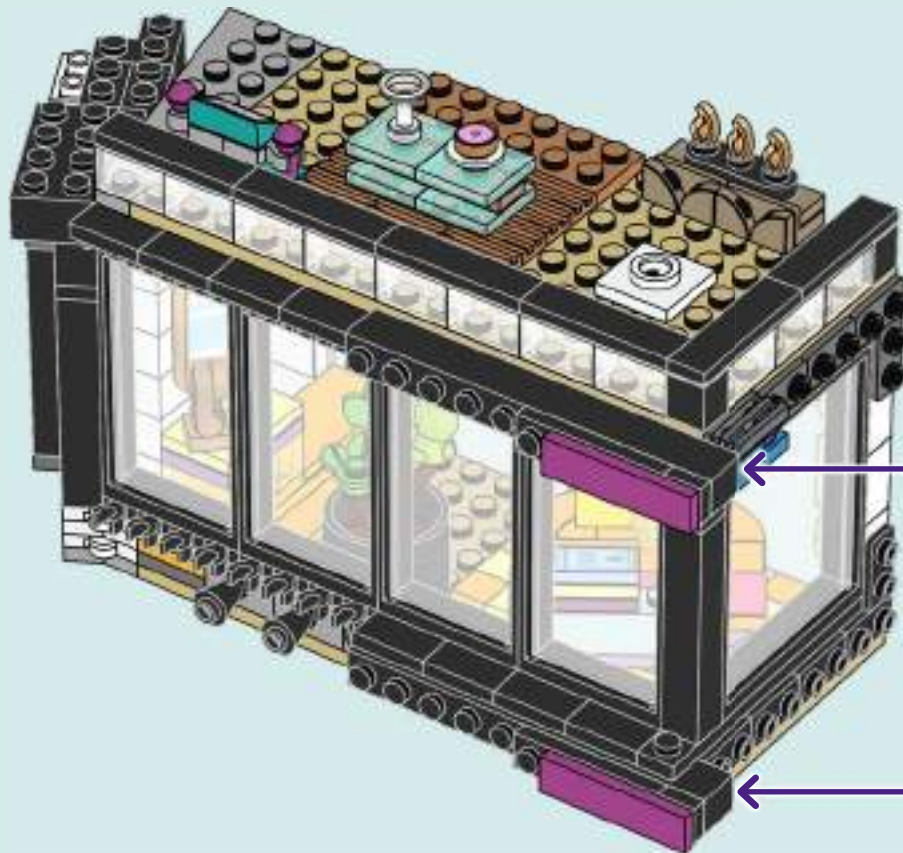
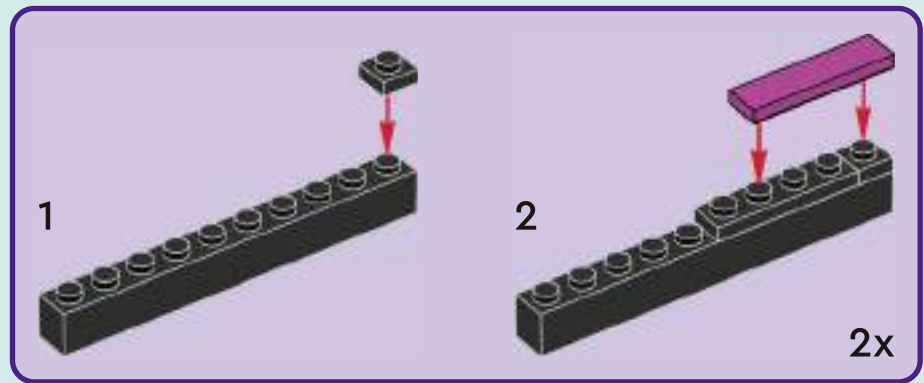


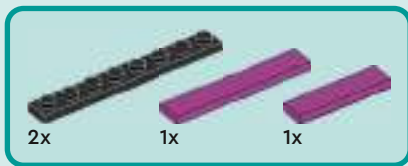
434



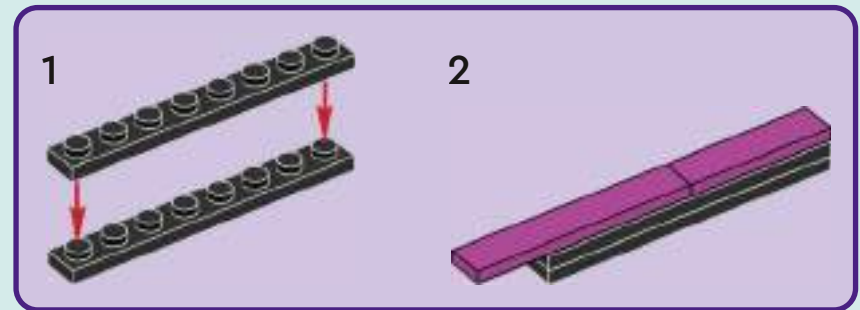


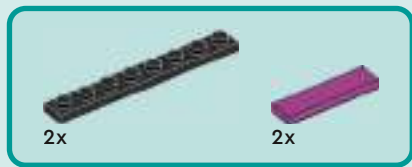
435



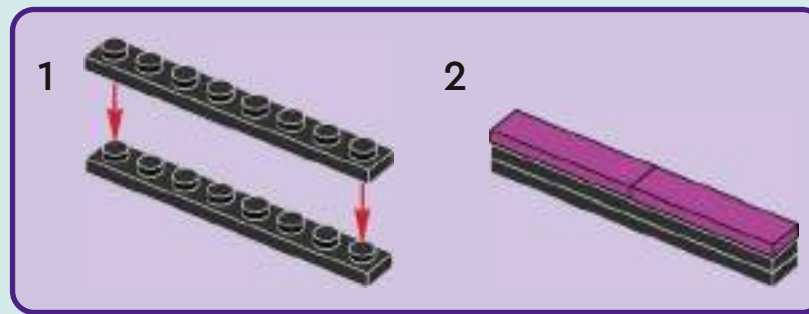


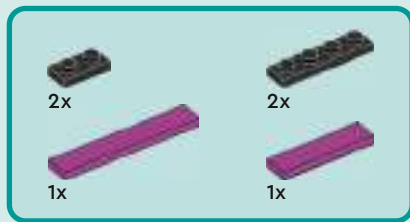
436



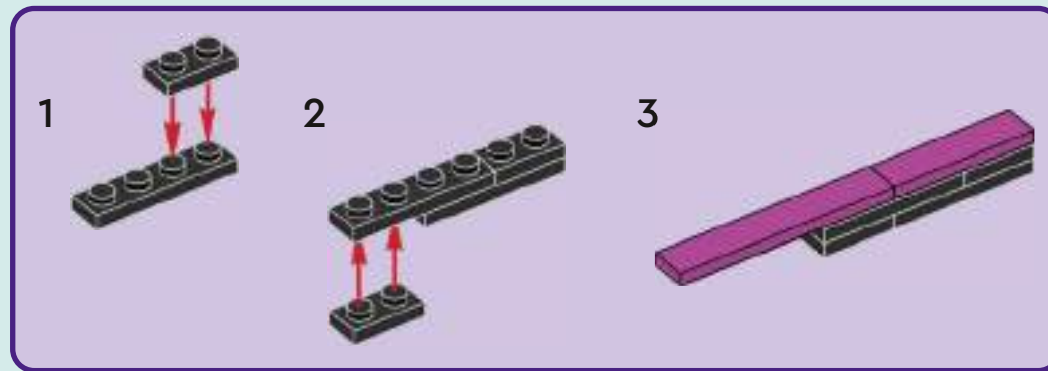


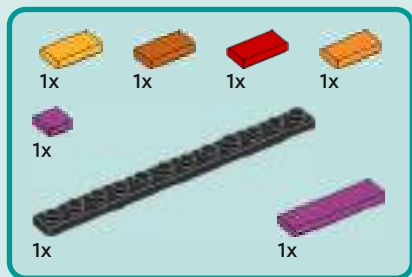
437



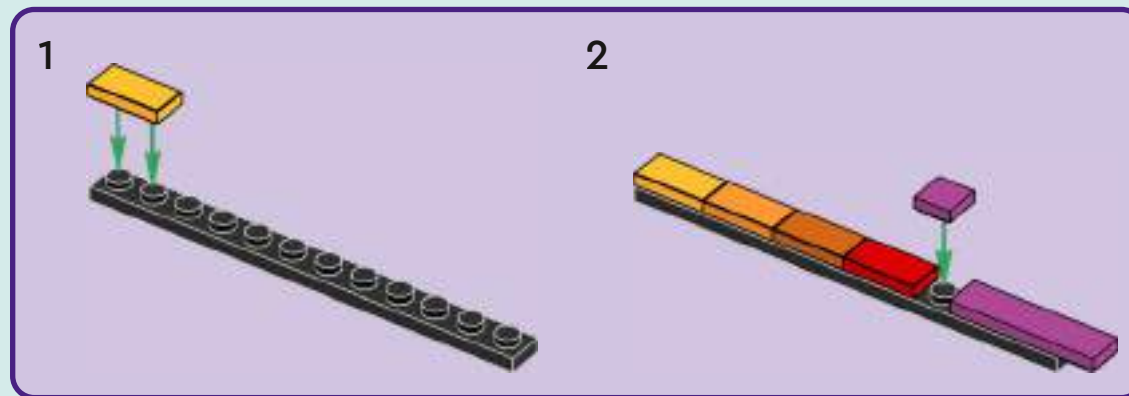


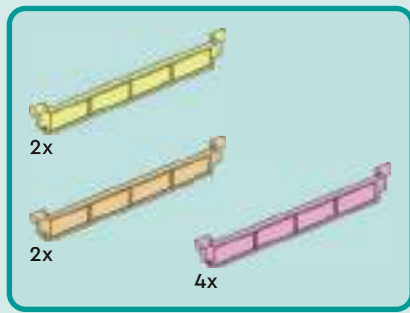
438





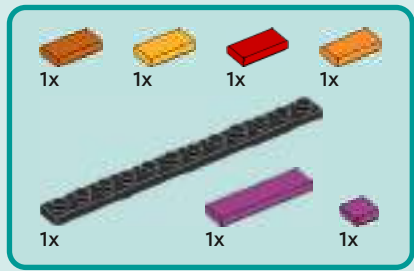
439



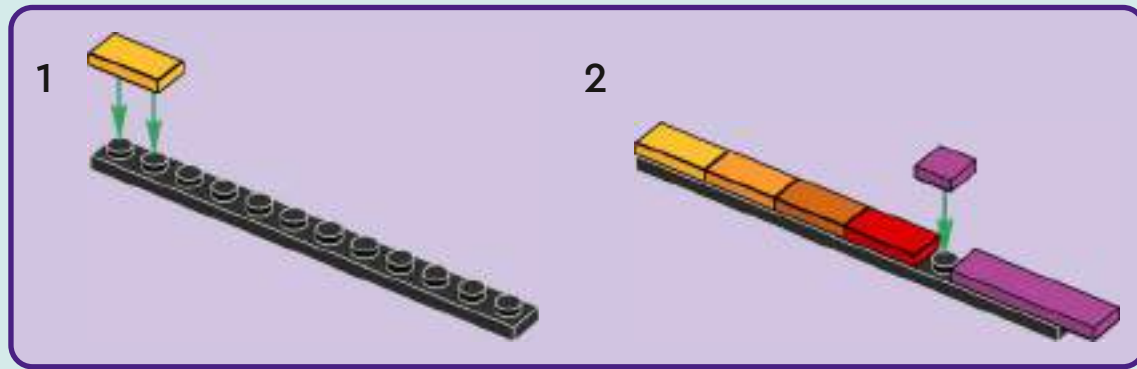


440





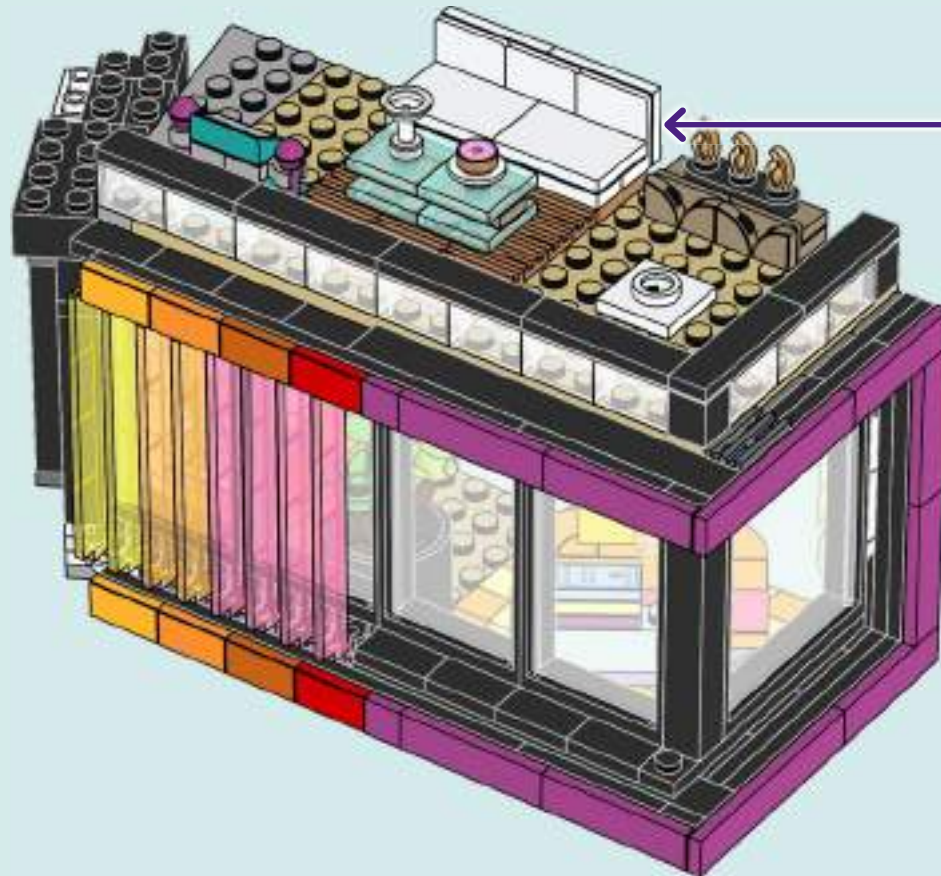
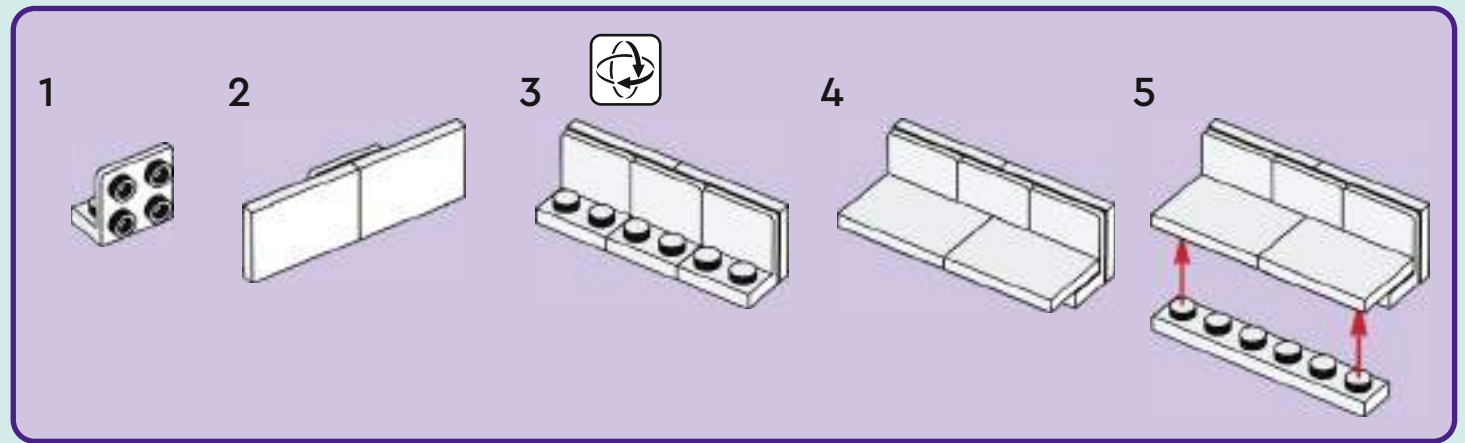
441

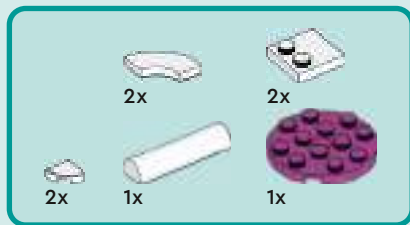






442





443

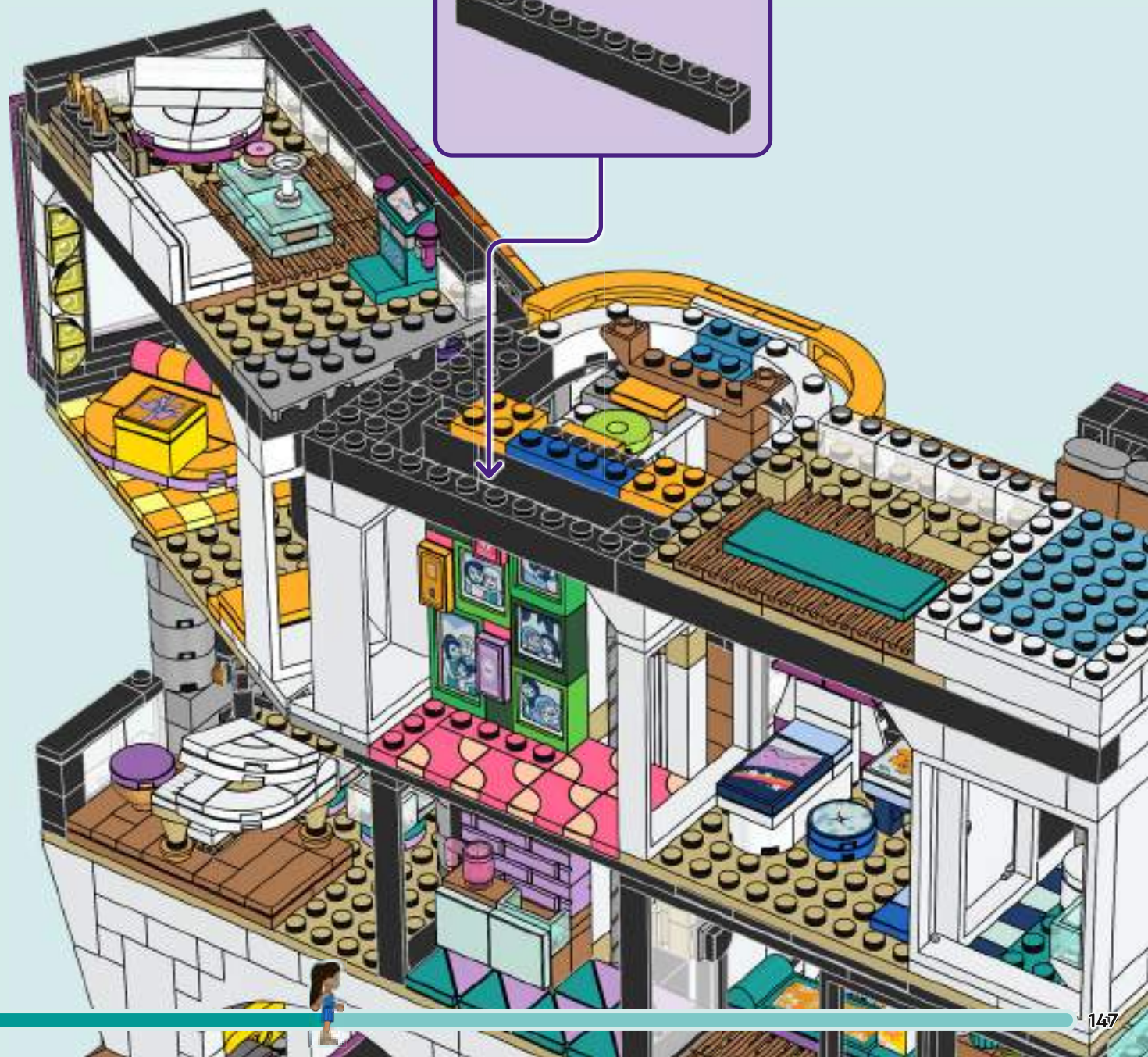
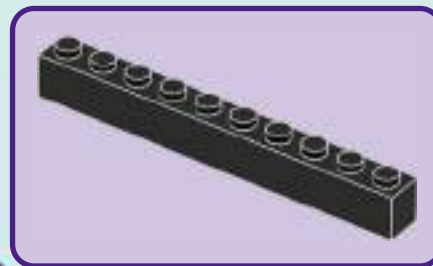


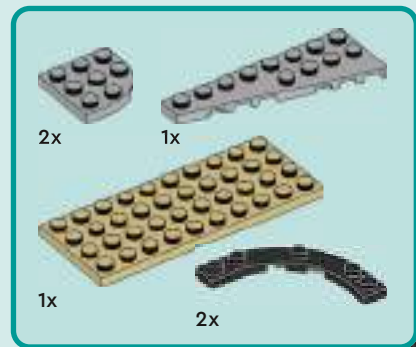
444





445



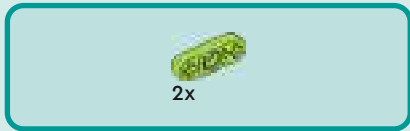


446





447



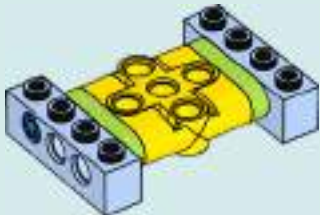
448

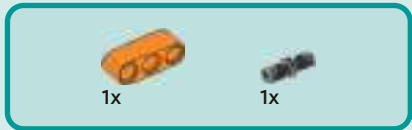


449

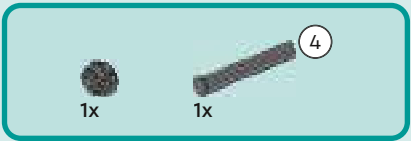
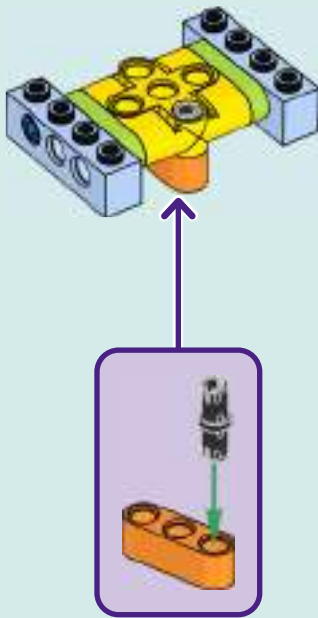


450

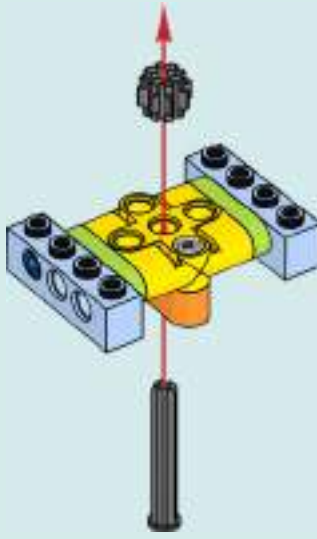
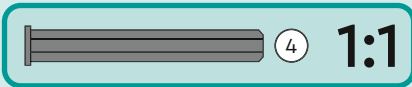




451

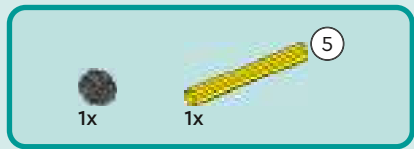


452



453

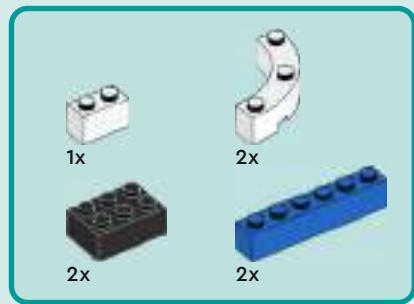




454

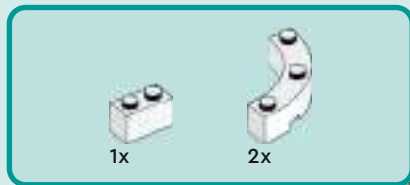






455





456





2x



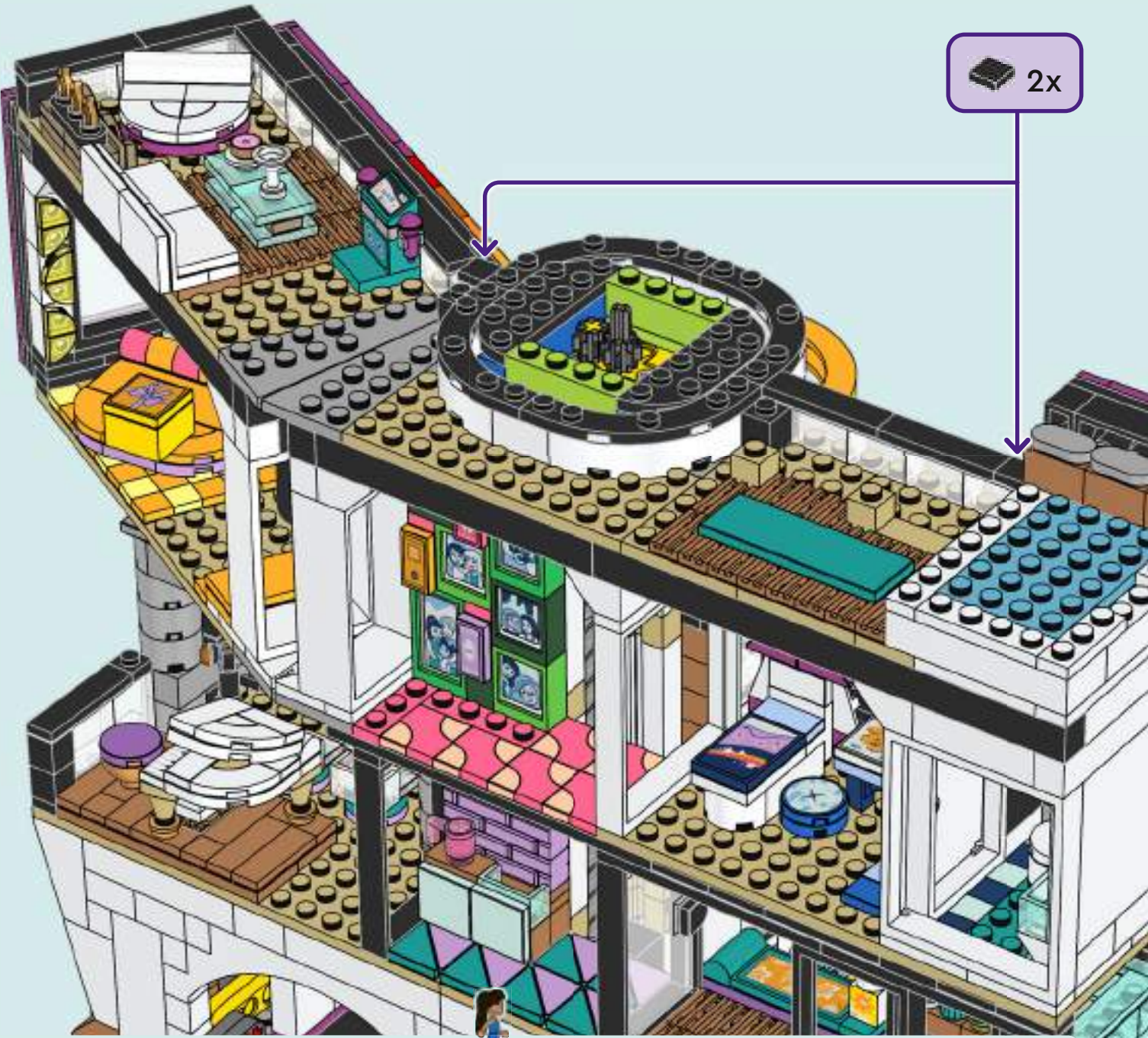
2x

457





458





4x



4x

459





2x



2x

460





461





4x



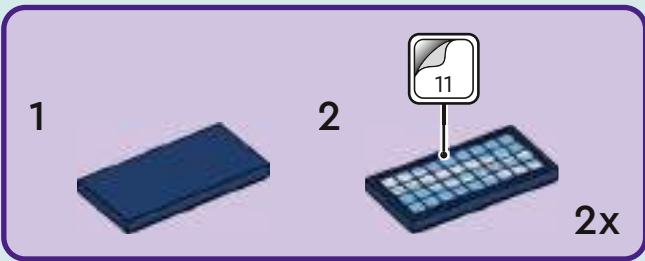
4x

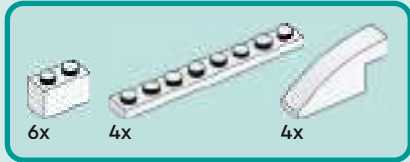
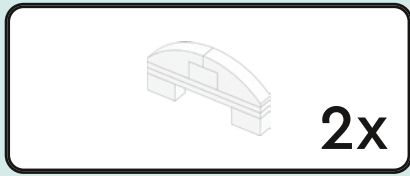
462



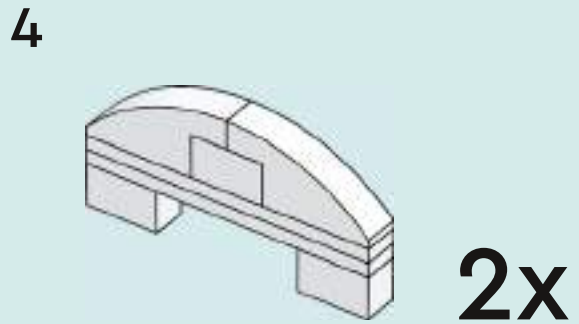
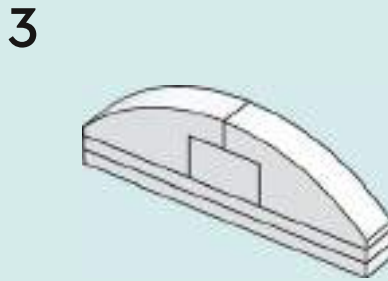
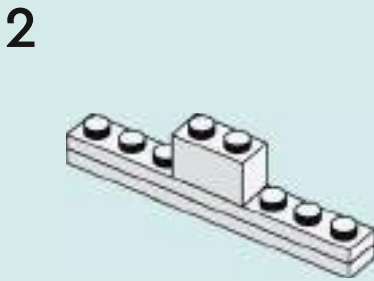
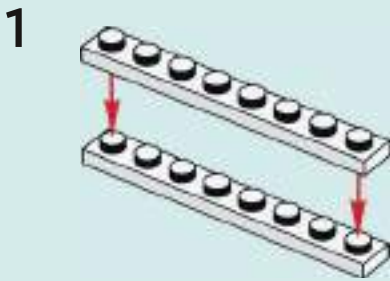


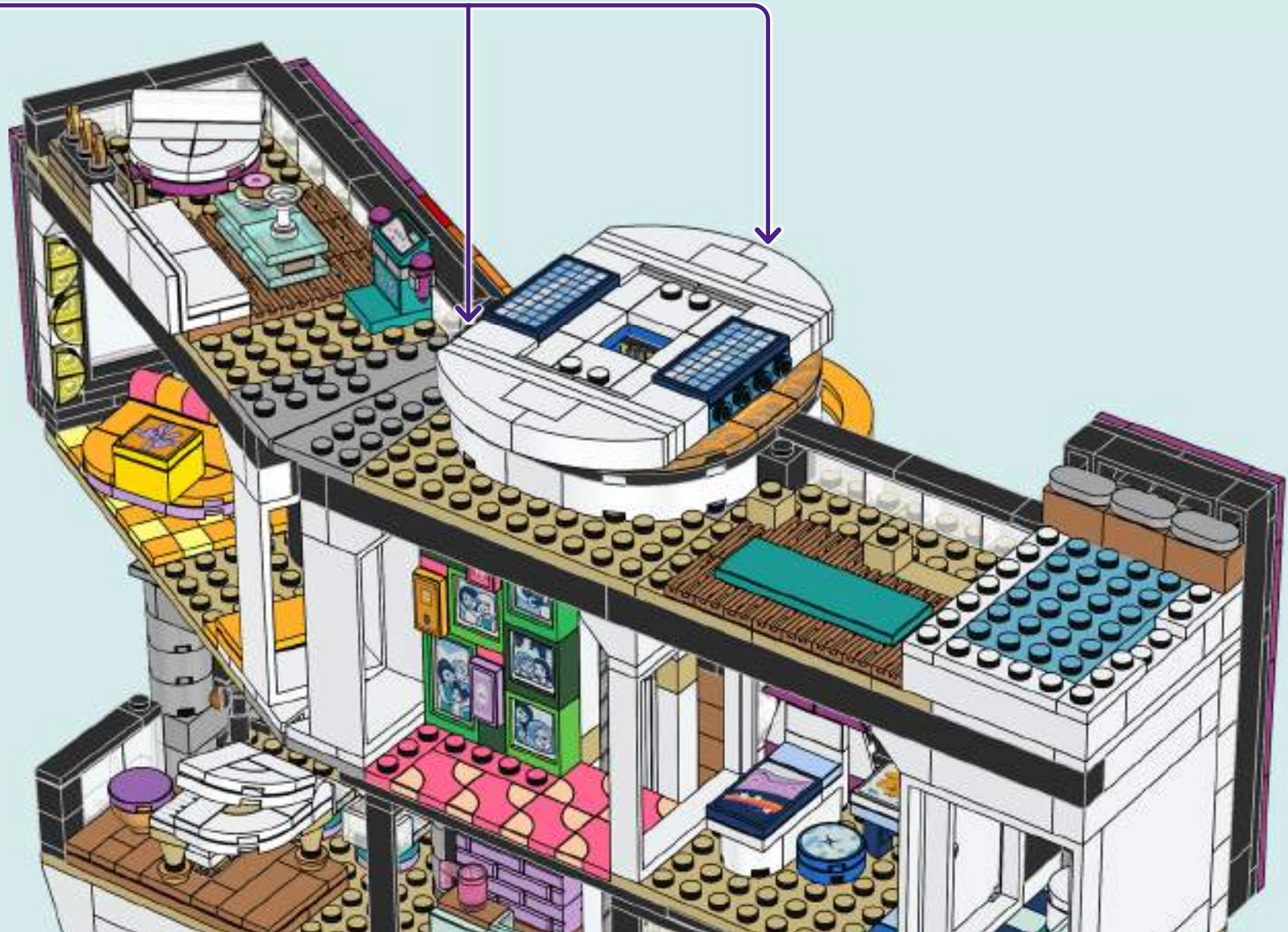
463

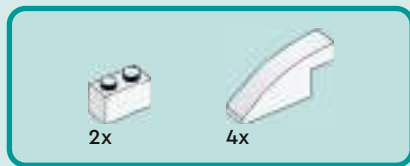




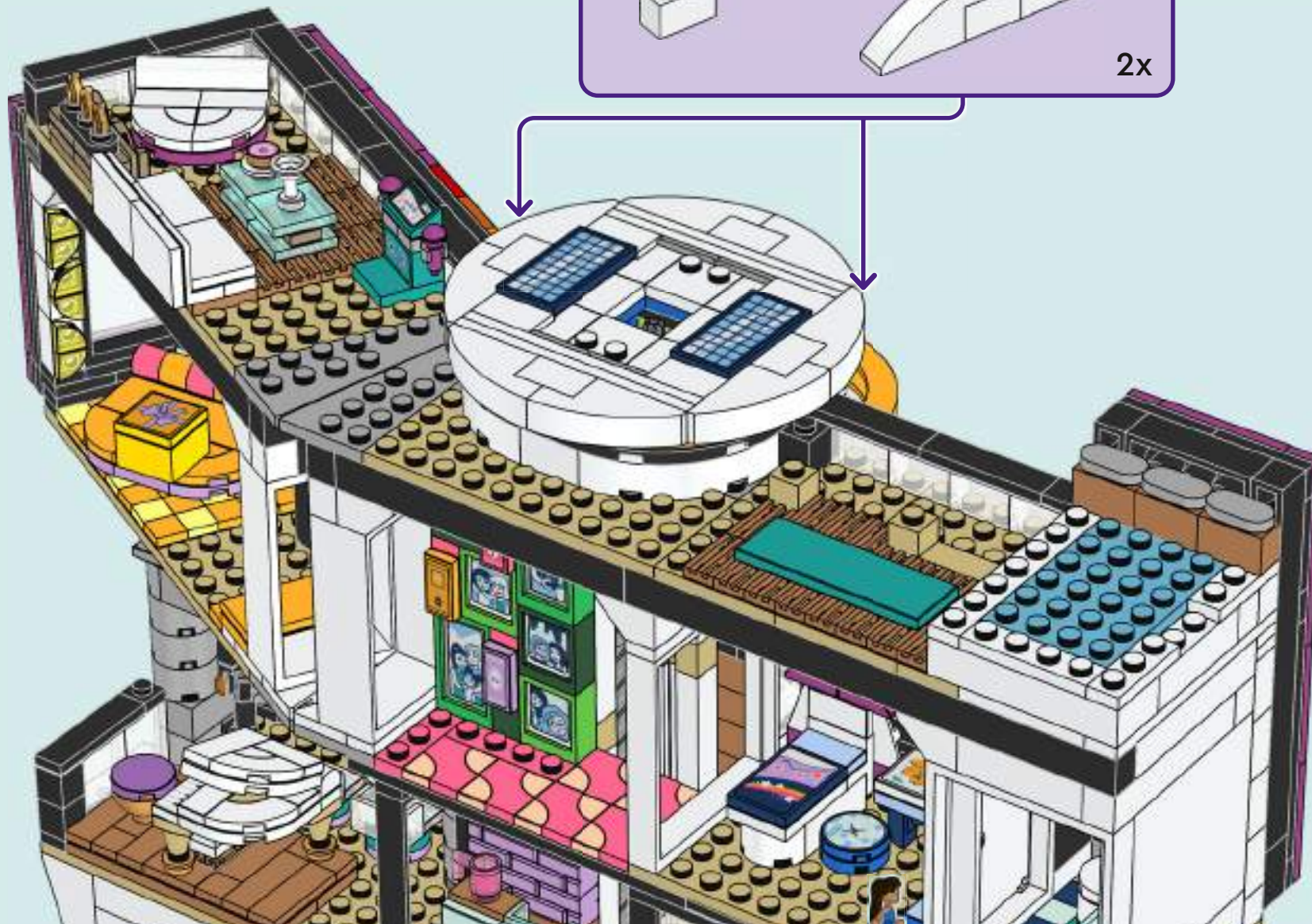
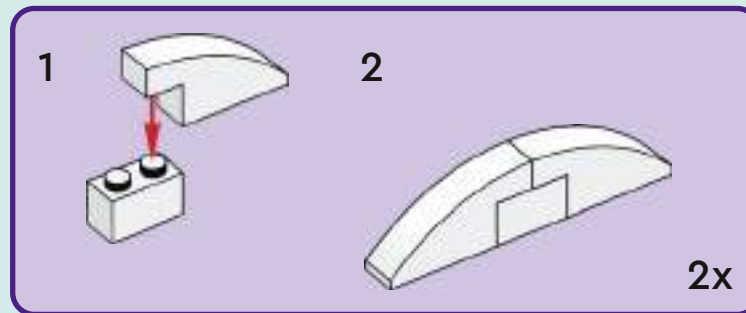
464







465



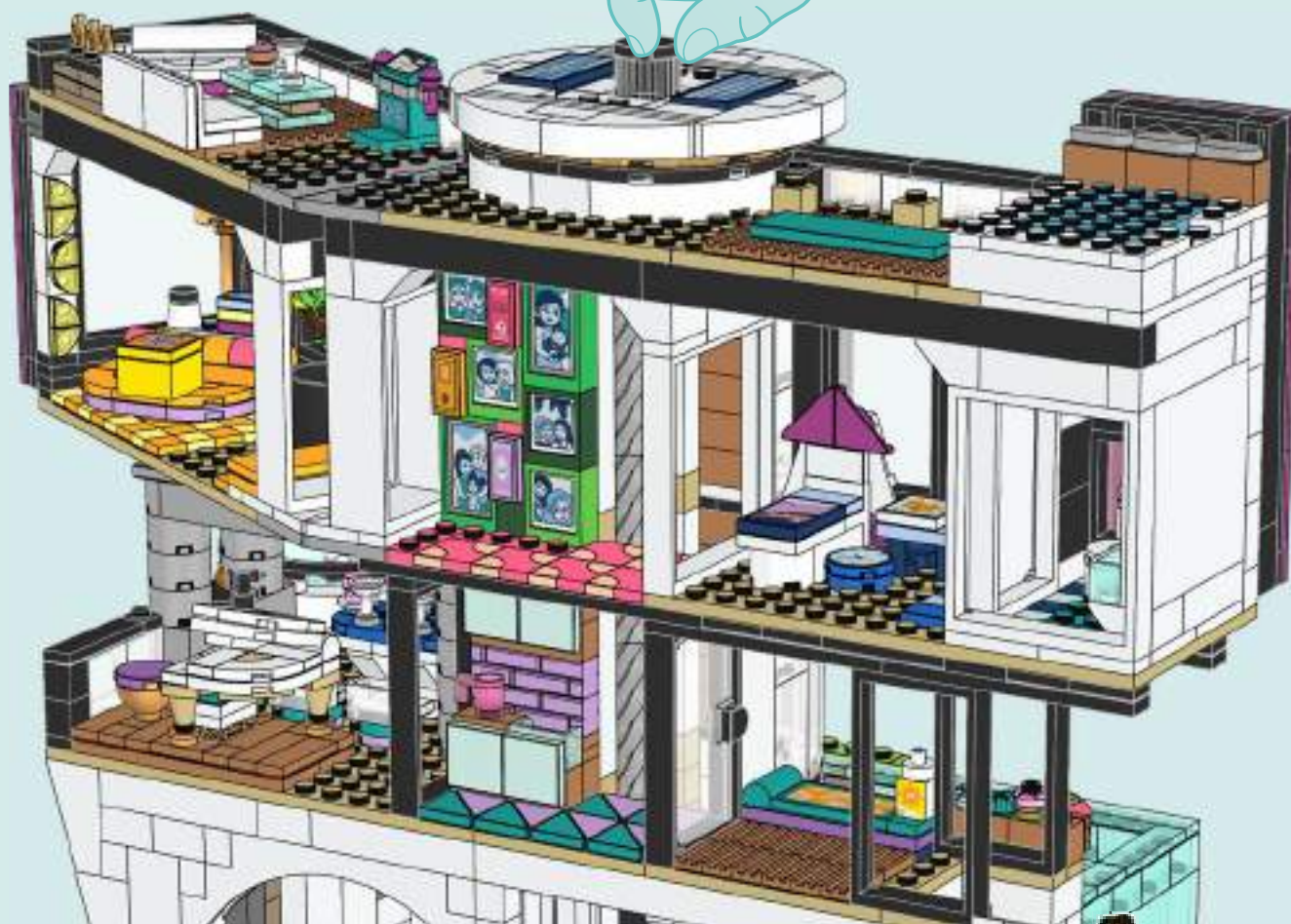
2x

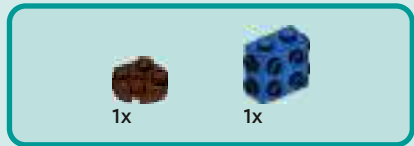
1x

466

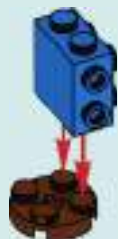
1

2

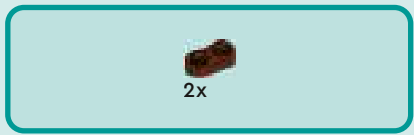




467



468



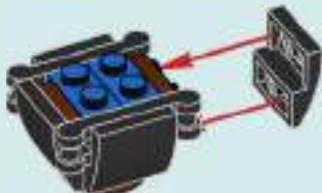
469



470



471



472





2x

473



1x



2x



1x

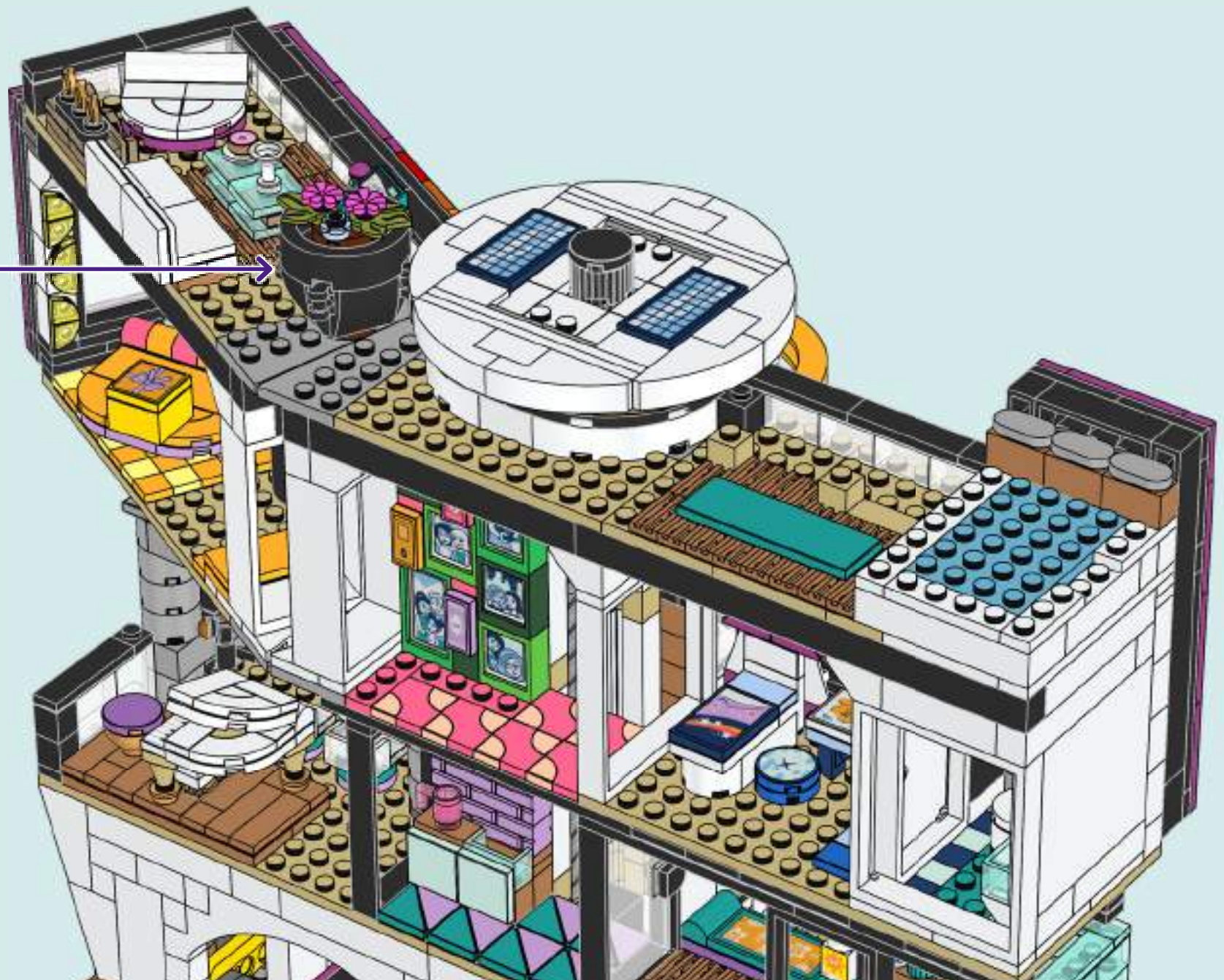
474

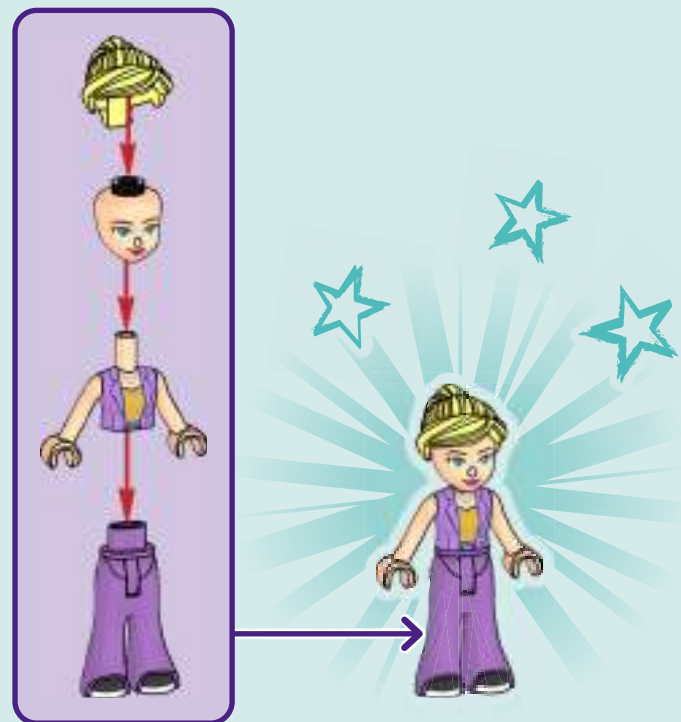


2x

475

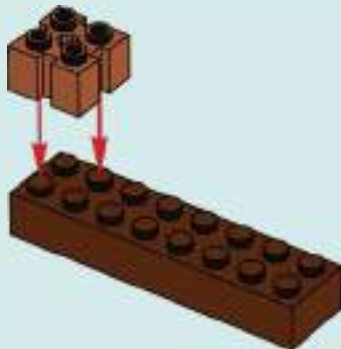




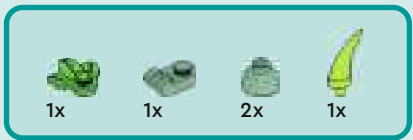




477



478



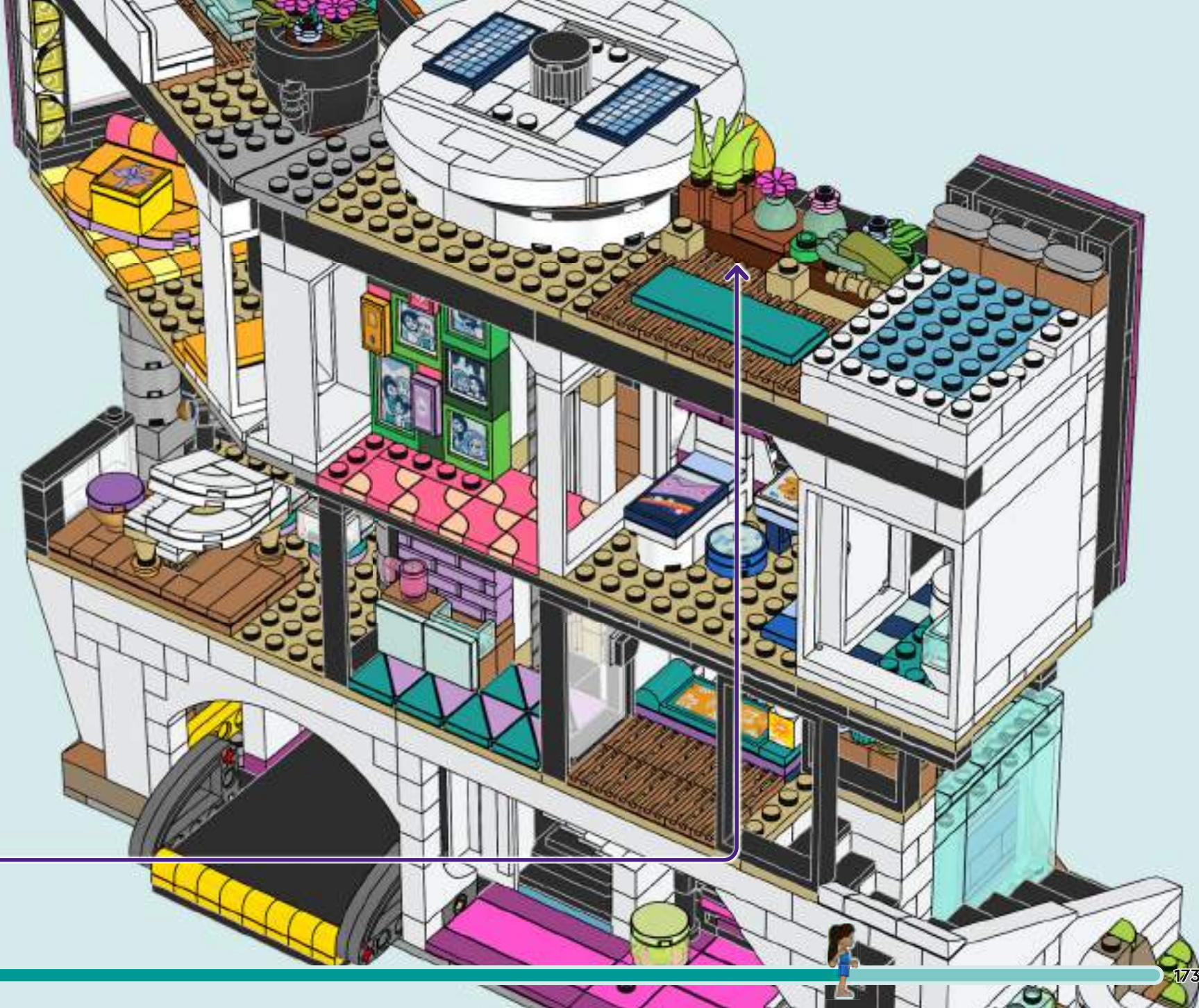
479

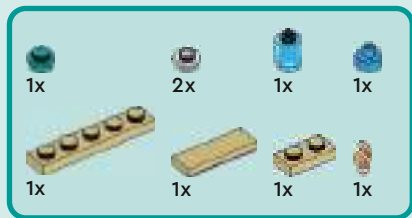


480

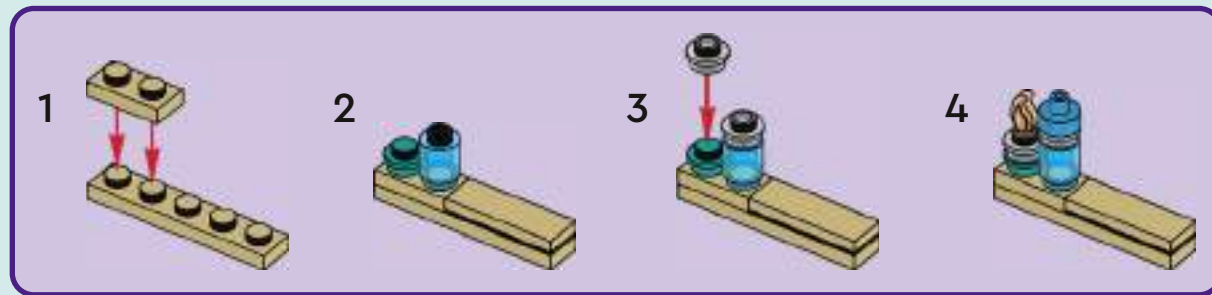


481





482





1x

483



8x

484





1x

485



16





4x

486





2x

487



2x 1x 4x 2x

488





2x



2x

489



2x



2x



2x

490



2x

			
1x	1x	2x	3x

491



1



2



3







1x



4x



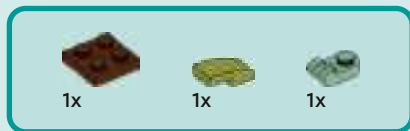
4x



2x

492





493





2x

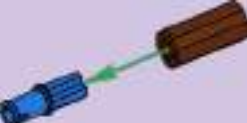
494



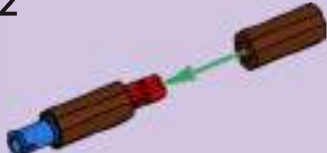
		
2x	1x	3x

495

1



2



3







2x



1x

496

1



2

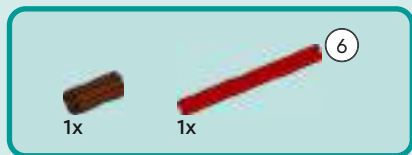




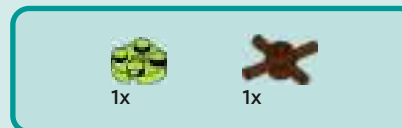
1x

497

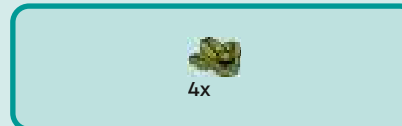




498



499



500





501



502



503





2x

504



2x

505

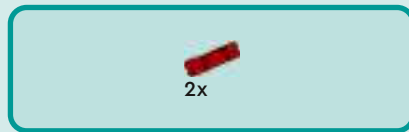




506



507



508



509



2x

510



2x

511

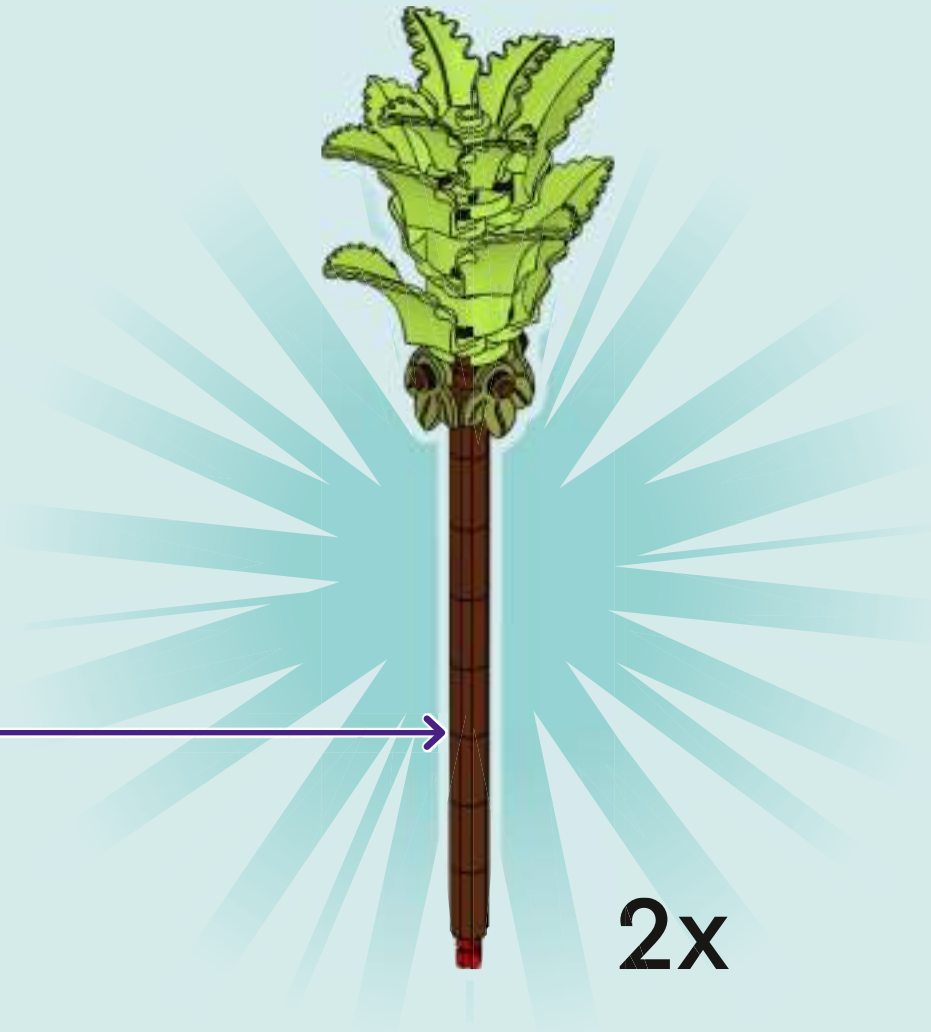


2x

512



513









Friends



42620



42604



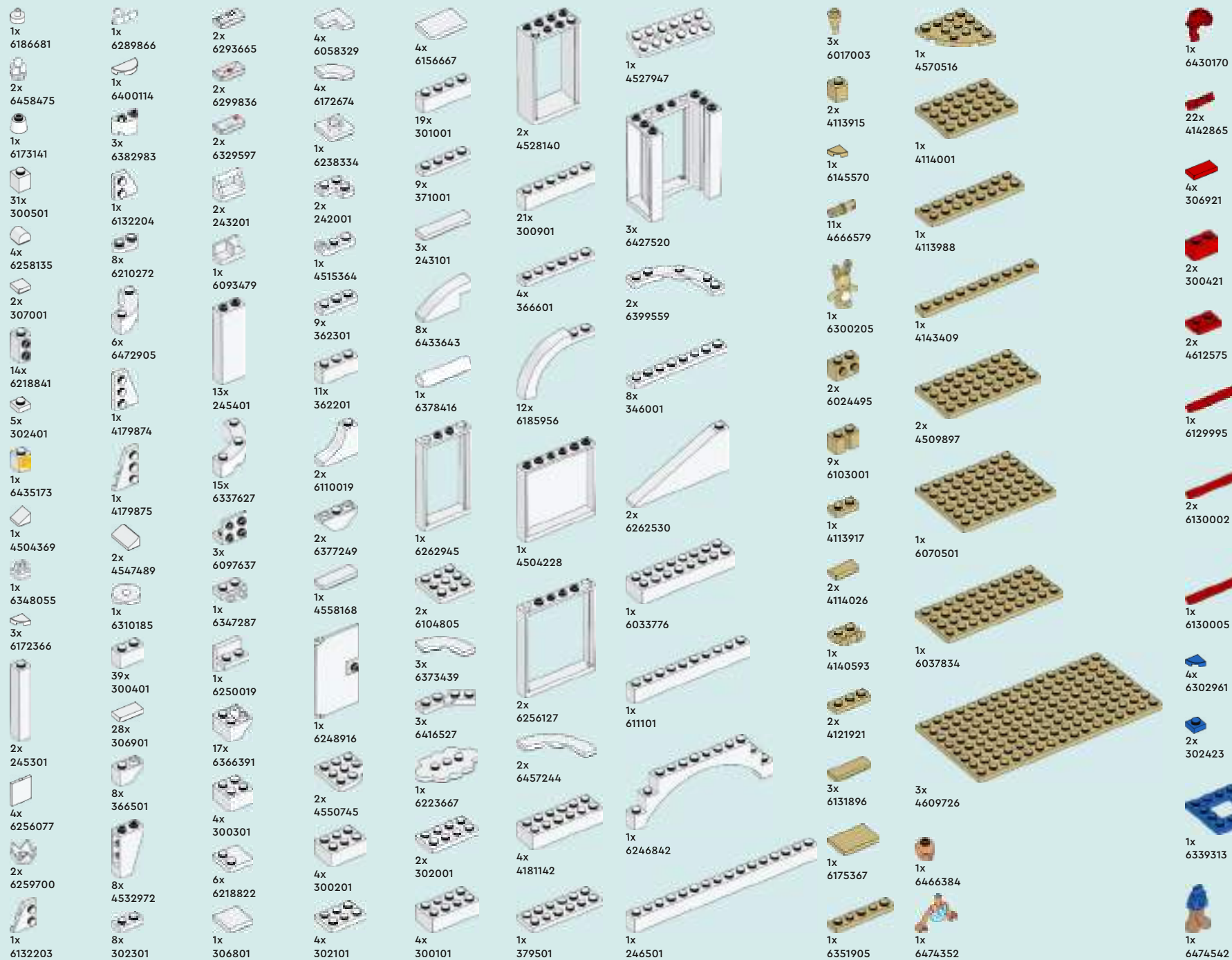
42617



42606



42619



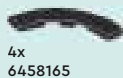


1x
4611414

- 5x 4206482
- 2x 306923
- 4x 6290532
- 1x 6133720
- 2x 6378789
- 2x 6446707
- 3x 371023
- 1x 6307275
- 1x 370923
- 2x 4560180
- 2x 300923
- 1x 403223
- 1x 6133844
- 4x 614124
- 1x 6430246
- 3x 4550348
- 1x 6299764
- 8x 6344181
- 2x 6173122
- 1x 306824
- 2x 6383172
- 2x 362324
- 2x 6327559
- 1x 6310219
- 2x 4189400
- 2x 346024
- 1x 6115616
- 1x 302224
- 1x 6252654
- 1x 6130008
- 1x 6141554
- 1x 6141556



1x
6391342



4x
6458165



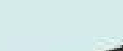
9x
6318582



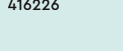
13x
6372045



12x
346026



1x
416226



1x
6472889



2x
6037390

- 3x 6290456
- 2x 6104328
- 2x 6315887
- 2x 6321194
- 4x 6056234
- 2x 6186675
- 2x 6284070
- 1x 6439039
- 1x 6256435
- 1x 6088585
- 11x 302426
- 8x 300526
- 1x 6065496
- 4x 307026
- 2x 4504382
- 2x 407026
- 1x 6431014

- 2x 6279875
- 1x 6070695
- 1x 6407188
- 1x 6057397
- 17x 302326
- 11x 306926
- 8x 300426
- 2x 6275806
- 3x 6468344
- 3x 6138173
- 2x 6344999
- 1x 6173119
- 2x 241226
- 2x 6267487
- 1x 6329698

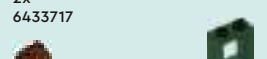
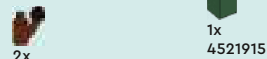
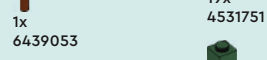
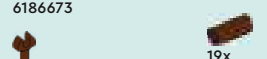
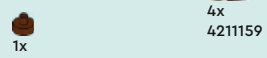
- 4x 245426
- 4x 6016172
- 2x 383126
- 3x 6276875
- 1x 6428168
- 6x 6331723
- 1x 6093525
- 12x 6192346
- 1x 306826
- 1x 302226
- 6x 235726
- 2x 242026
- 8x 6053077
- 1x 6425507
- 1x 6089119

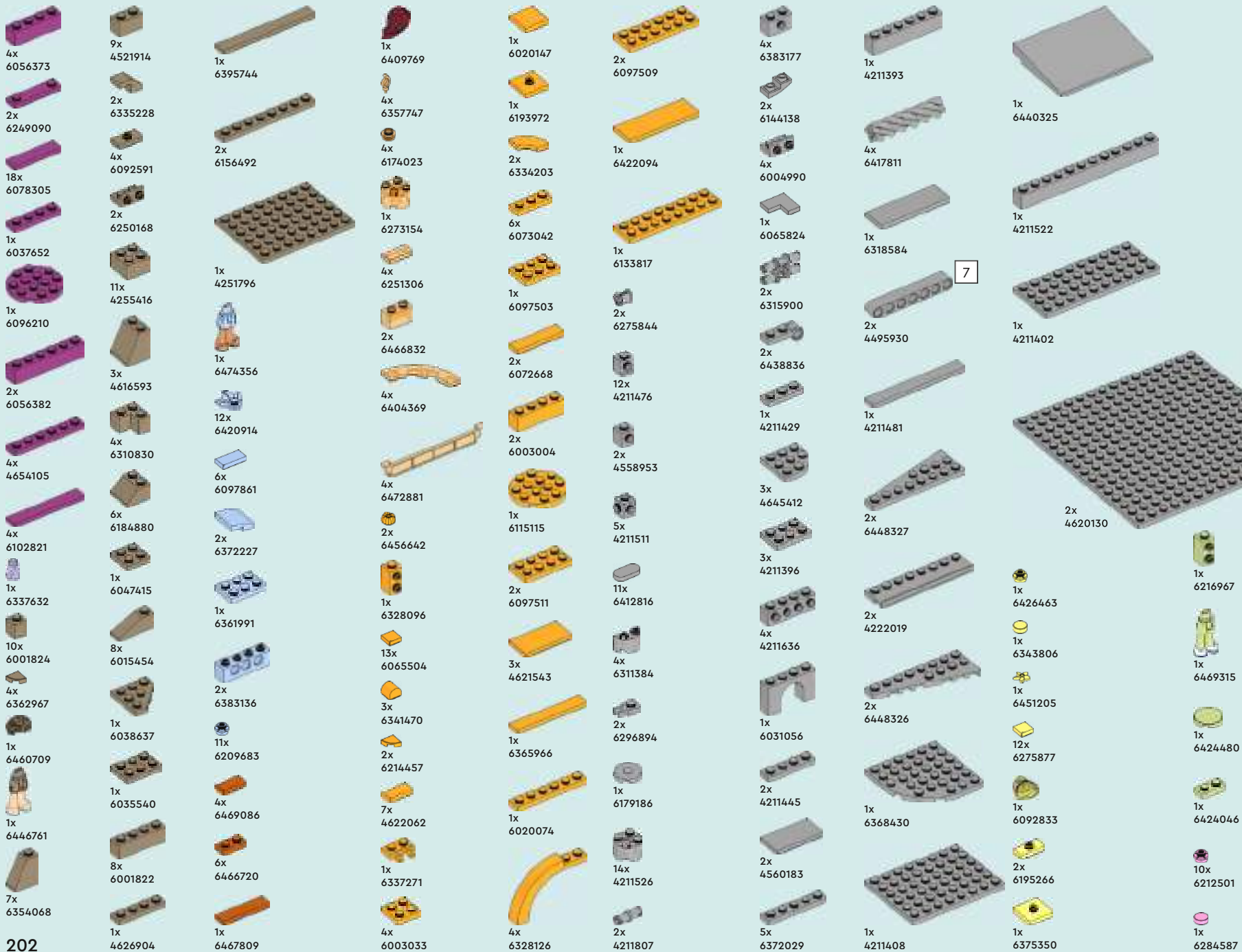
- 1x 6138634
- 1x 6375973
- 5x 362326
- 4x 6102596
- 1x 4521681
- 2x 6099483
- 2x 300226
- 2x 6162892
- 17x 243126
- 1x 4558209
- 3x 301026
- 2x 6092570

- 2x 6254045
- 4x 265326
- 6x 371026
- 10x 6337273
- 1x 6358291
- 1x 6170529
- 2x 6416444
- 10x 4560182
- 2x 302026
- 1x 303726
- 1x 300126
- 4x 6105963

- 6x 366626
- 1x 663626
- 1x 4566308
- 3x 6335317
- 1x 6323189
- 2x 6024730
- 24x 6330189
- 1x 6191994
- 1x 303426
- 1x 6393938
- 2x 447726
- 4x 611126

- 1x 303626
- 2x 611226
- 4x 4514845
- 1x 6170384
- 1x 302926
- 4x 6210271
- 2x 6468359
- 5x 6182261
- 2x 6438902
- 2x 6347460

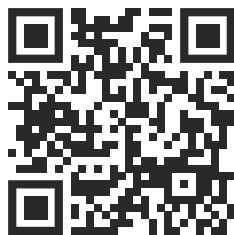




3x 4211111	2x 6335115	4x 4566522	1x 6475191	1x 6473409	31x 6411587	2x 6396749	1x 6329586	1x 6213681	7x 6214235	3x 6258091
1x 4210631		1x 6092604	1x 6477543	1x 6134197	4x 6292154		2x 6335566	1x 6251854	1x 6466761	3x 6422223
3x 6000606	4x 6327165	1x 6466757	1x 6477543	1x 6333518	2x 6218360	2x 6226644	2x 4625032	1x 6322818	8x 6210460	6x 6469522
1x 6214341	2x 4211056	1x 6416490	1x 6474846	1x 6171864	2x 6056383	1x 6107389	4x 6258069	12x 6199886	1x 6264167	1x 6466759
3x 4211094	2x 4210998	1x 6466751	1x 6469304	1x 6247800	2x 6452538	1x 6223733	1x 6353494	6x 6251846	4x 6223598	8x 6258094
1x 6344820	1x 6486304	1x 6416471	1x 6474191	1x 6296849	1x 6448040	1x 6476484	2x 6070757	1x 6416494	1x 6345796	1x 6258566
1x 6126083	3x 6206151	1x 6416668	1x 6170470	3x 6329593	1x 6474536	7x 6004943	2x 4625629	1x 6445946	1x 6099190	4x 6472888
1x 6469463	8x 6240462	1x 6466180	4x 6190252	1x 6287854	7x 6365746	1x 6225542	5x 4655256	6x 6192270	6x 6424622	2x 6250024
1x 6083620	4x 6099449	12x 6275872	1x 6186672	1x 6400315	2x 6223183	12x 6470176	2x 6141594	1x 6426720	2x 6311131	8x 6258095
2x 6012451	2x 6134285	1x 6330199	2x 6132266	1x 6466186	2x 6167700	11x 6154879	2x 6074793	1x 6218162	2x 6204060	2x 6422379
1x 6395635	2x 6060801	1x 6439800	2x 6262138	1x 646551	19x 6135191	8x 6225539	1x 4619515	1x 6062386	1x 6334047	1x 6464814
3x 4210690	4x 6381248	20x 6398008	1x 6212377	1x 6466755	1x 6466240	7x 6151657	1x 6097036	1x 6152645		
1x 6225494	1x 6289701	2x 6031787	1x 6317208	6x 6167690	1x 6313600	1x 6102986		1x 4625027		
1x 6435043		2x 6398465	1x 6363132	6x 6177146	43x 6452541	6x 6097493				
1x 4211042				2x 6314190		1x 6109752				
				1x 6454167						
				13x 6058135						



YOU COULD WIN



Scan this QR code or go to
LEGO.COM/PRODUCTFEEDBACK and give
us your short feedback about this LEGO® set
for a chance to win a cool LEGO prize.

Terms and Conditions apply*



EN: YOU COULD WIN. Terms and Conditions apply* **DE: Du könntest GEWINNEN.** Es gelten die Teilnahmebedingungen* **FR: Tu pourrais GAGNER.** Des conditions s'appliquent* **IT: Potresti VINCERE tu.** Termini e condizioni sono applicabili* **ES: Puedes GANAR.** Aplican términos y condiciones* **PT: Poderá GANHAR.** Aplicam-se termos e condições* **ZH: 轻松获奖. 条款和条件适用*** **PL: Szansa na WYGRANĄ.** Obowiązują warunki korzystania* **CS: Máte šanci VYHRÁT.** Platí všeobecné smluvní podmínky* **SK: Máte šancu VYHRÁŤ.** Platia všeobecné zmluvné podmienky* **HU: TE IS NYERHETSZ.** Felhasználási feltételek érvényesek* **RO: Ai putea CÂȘTIGA.** Se aplică termeni și condiții* **BG: Можете да СПЕЧЕЛИТЕ.** Има определени правила и условия* **LV: Tu vari LAIMĒT.** Ir spēkā noteikumi un nosacījumi.* **ET: Sul on võimalus VÕITA.** Kehtivad tingimused* **LT: Jūs galite LAIMĖTI.** Taikomos sąlygos*

*[LEGO.com/productfeedback-terms](https://www.lego.com/productfeedback-terms)

LEGO, the LEGO logo and the FRIENDS logo are trademarks of the LEGO Group. ©2024 The LEGO Group.