

# White

- 4x 4569080
- 3x 300501
- 13x 300401
- 2x 300301
- 18x 362201
- 5x 300201
- 4x 301001
- 11x 300101
- 9x 300901
- 7x 4181142
- 8x 300801
- 2x 611201
- 3x 246501
- 1x 4508661
- 2x 4233486
- 3x 4143137
- 6x 407001
- 60x 4111971
- 3x 614301
- 3x 4504369
- 3x 366501
- 2x 4121932
- 4x 4532972
- 3x 303901
- 1x 4233370
- 2x 366001
- 2x 428701
- 8x 329801
- 12x 4500469
- 4x 302401
- 4x 302301
- 2x 242001

- 4x 302201
- 2x 302101
- 2x 243101
- 3x 302001
- 8x 663601
- 2x 346001
- 10x 416201
- 2x 303401
- 2x 383201
- 8x 303601
- 1x 370901
- 2x 4527947
- 6x 4504228
- 1x 625401

- 2x 4173670
- 4x 4144138
- 2x 4118980
- 7x 4249021
- 6x 4495927
- 3x 4542578















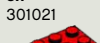



# Tan

- 2x 4113915
- 2x 4109995
- 2x 4121972
- 2x 4159196
- 1x 4582437
- 2x 4186017
- 8x 4514554

# Bright green

- 1x 4143562
- 2x 4119479

# Red

-  6x  
4504379
-  6x  
366521
-  7x  
4121934
-  3x  
4558886
-  2x  
4513987
-  3x  
614321
-  2x  
4179355
-  5x  
370021
-  1x  
370121
-  2x  
389421
-  4x  
300521
-  10x  
300421
-  2x  
362221
-  3x  
301021
-  1x  
300121
-  1x  
300921
-  2x  
611121
-  1x  
246521

-  2x  
303921
-  2x  
428721
-  4x  
428621
-  2x  
4160390
-  2x  
302421
-  3x  
306921
-  9x  
302321
-  3x  
302221
-  2x  
242021
-  6x  
302121
-  8x  
371021
-  5x  
302021
-  3x  
4243814
-  2x  
447721
-  2x  
255521
-  77x  
614121
-  4x  
243221
-  4x  
4153718
-  4x  
4141270
-  2x  
4188298

-  2x  
4645733
-  2x  
4254610
-  3x  
4290714
-  24x  
4142865
-  22x  
4513174
-  2x  
4525727

9

-  16x  
4296152
-  4x  
4509376
-  2x  
4173987
-  11x  
4143005
-  57x  
4206482
-  94x  
4514553
-  1x  
4100758

# Blue













-  4x  
300423
-  18x  
306223
-  1x  
614323
-  1x  
370123
-  2x  
366023
-  1x  
4509443
-  1x  
302323
-  2x  
306923
-  2x  
302123
-  4x  
371023
-  3x  
302023
-  4x  
243223

# Yellow

-  1x  
4143294
-  2x  
300524
-  4x  
300424
-  2x  
362224
-  3x  
301024
-  1x  
300124
-  1x  
300924
-  3x  
4181143
-  2x  
300824

# Yellow














-  6x 306224
-  1x 614324
-  1x 389424
-  2x 4121965
-  10x 366524
-  2x 366024
-  1x 374724
-  2x 4188357
-  6x 302424
-  12x 302324
-  5x 302224
-  4x 242024
-  2x 302124
-  13x 243124
-  5x 371024
-  2x 366624
-  1x 663624
-  2x 303224
-  2x 447724

-  2x 383224
-  1x 303324
-  1x 302924
-  2x 4540040
-  3x 4615642
-  76x 614124
-  1x 81867
-  1x 4594664
-  1x 4594669
-  2x 243224
-  1x 472824
-  3x 4114584











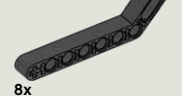
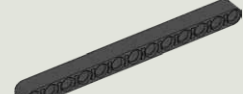
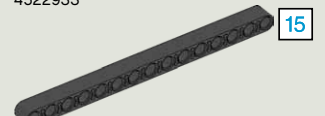



-  2x 4263142
-  8x 4239601

# Black

-  3x 300526
-  3x 300426
-  4x 300326

-  4x 300226
-  2x 300126
-  2x 4181144
-  3x 4558954
-  6x 370026
-  1x 4188143
-  3x 4504382
-  2x 4541191
-  1x 366526
-  1x 4189064
-  2x 303926
-  5x 302326
-  6x 302226

-  1x 383226
-  12x 241226
-  2x 4565323
-  6x 370926
-  2x 403226
-  3x 415026

-  2x 4524358
-  8x 4550937
-  2x 4506553
-  1x 73081
-  1x 4191191
-  4x 4515185
-  22x 4142822
-  7x 4142135
-  12x 4142823
-  11x 4495935
-  8x 4111998
-  6x 4522933
-  13x 4542573
-  2x 4173668
-  4x 4143466
-  2x 281526

# Black

- 8x  
4121610
- 170x  
4121715
- 2x  
4107081
- 4x  
4512363
- 1x  
4526982
- 1x  
4563044
- 2x  
4119589
- 15x  
370526
- 3x  
370626
- 6x  
370826
- 2x  
4248204
- 27x  
4275296
- 6x  
4566243

# Green

- 2x  
300528
- 4x  
4107736
- 2x  
4142989
- 4x  
4121969

- 2x  
303928
- 2x  
4107637
- 2x  
302428
- 1x  
306928
- 1x  
371028
- 1x  
4507311
- 2x  
4565321
- 1x  
4548102

- 11x  
4545101

# Lime green

- 79x  
4183133

# Brown

- 1x  
4216668
- 3x  
4211201
- 1x  
4216615
- 4x  
4263776
- 24x  
4211166

- 2x  
4504376
- 3x  
4211199
- 4x  
4221744
- 6x  
4211150
- 4x  
4216695
- 11x  
4211190
- 2x  
4211194
- 8x  
4211204
- 2x  
4585337
- 6x  
4271874
- 4x  
4223683
- 3x  
4211207
- 2x  
4211185
- 2x  
4119478
- 2x  
4273743
- 2x  
4282860

# Orange

- 2x  
4119478

# Dark orange

- 2x  
4273743

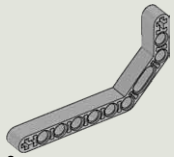
# Bright orange

- 2x  
4282860

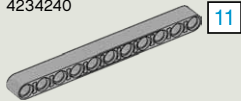
# Medium grey

- 4x  
4211389
- 1x  
4211795
- 2x  
4211636
- 1x  
4211414
- 2x  
4211445
- 3x  
4211549
- 4x  
4211438
- 3x  
4211452
- 6x  
4548119
- 2x  
4282740
- 5x  
4211572
- 8x  
4211525
- 2x  
4512743
- 2x  
4490127
- 10x  
4299119
- 8x  
4211651
- 20x  
4211866

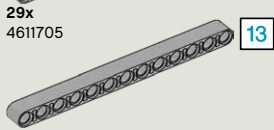
## Medium grey



8x  
4234240



11



29x  
4611705



1x  
4522934



8x  
4211775



2x  
4211779



1x  
4538007



4x  
4494222



4x  
4566253



18x  
4211622



15x  
4211807



9x  
4211553



20x  
4512360



37x  
4211865



7x  
4211815



10x  
4211639



8x  
4211805



9x  
4535768

## Pink



2x  
4517993



2x  
4518892



1x  
4520632



4x  
4517995



81x  
4517996

## Purple



75x  
4566522

## Gold



1x  
4505990

## Dark grey



1x  
4211060



2x  
4211046



4x  
4210797



4x  
4618881



1x  
4211055



2x  
4211094



1x  
4508553



1x  
4256149



4x  
4211050



2x  
4514559



1x  
4514558

## Transp. clear



2x  
3005740

## Transp. red



4x  
4189801

## Transp. orange



2x  
4222960

## Transp. brown



2x  
4638658



1x  
4543458



1x  
4173328