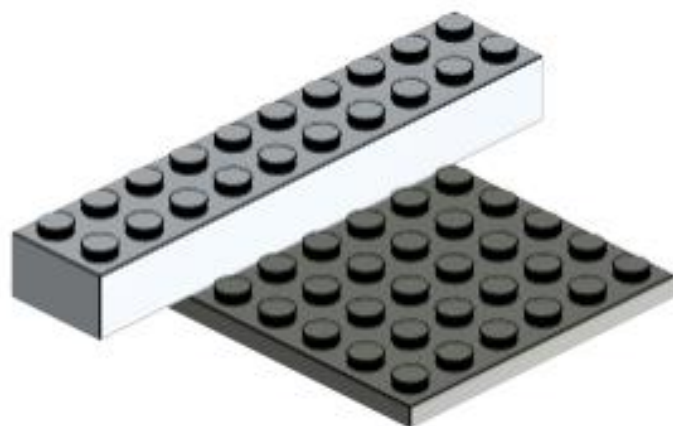
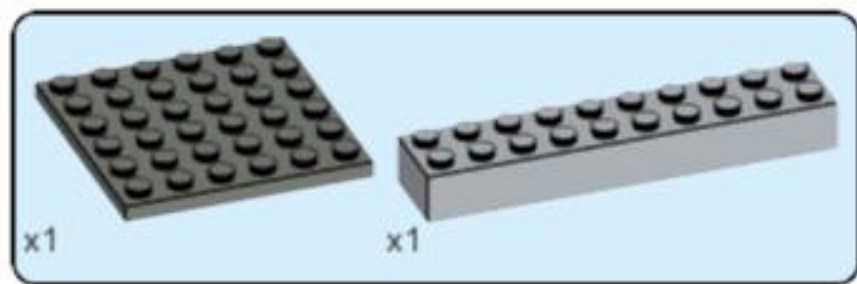
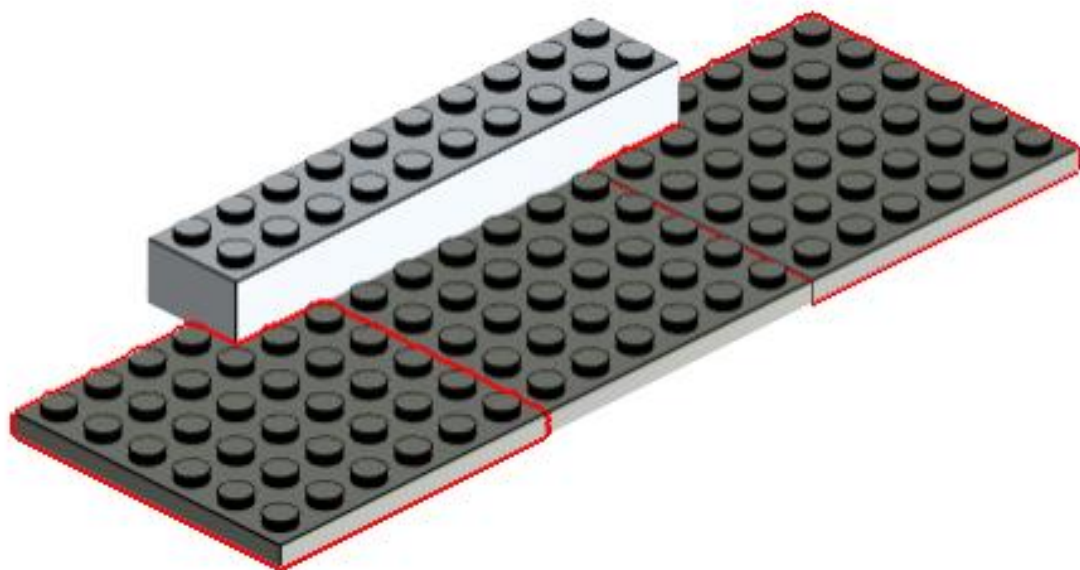
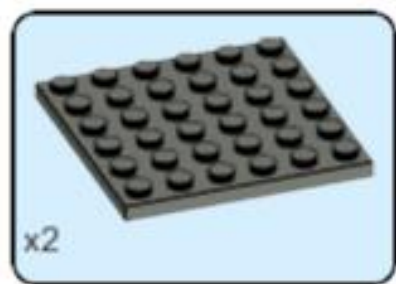


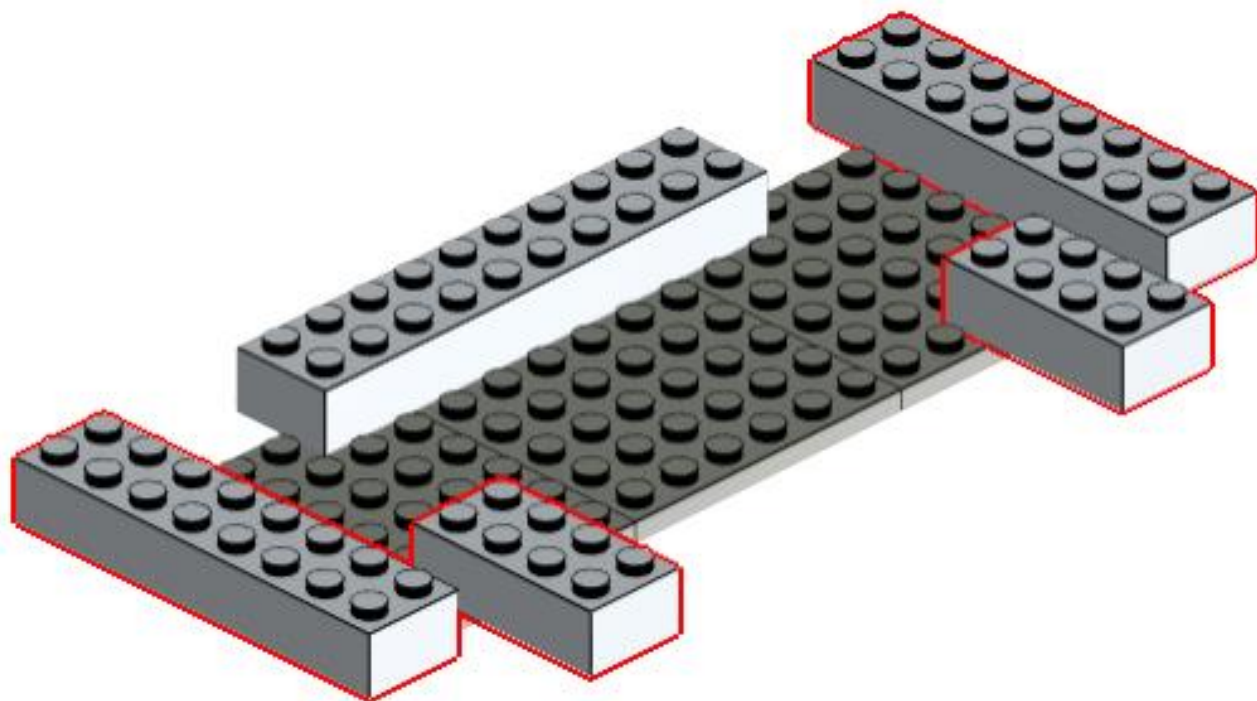
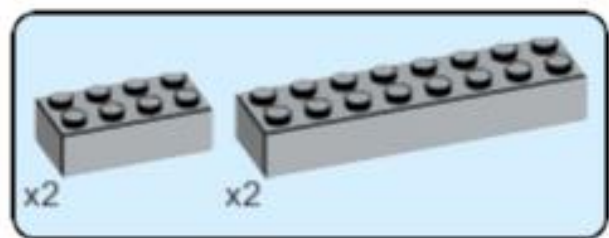
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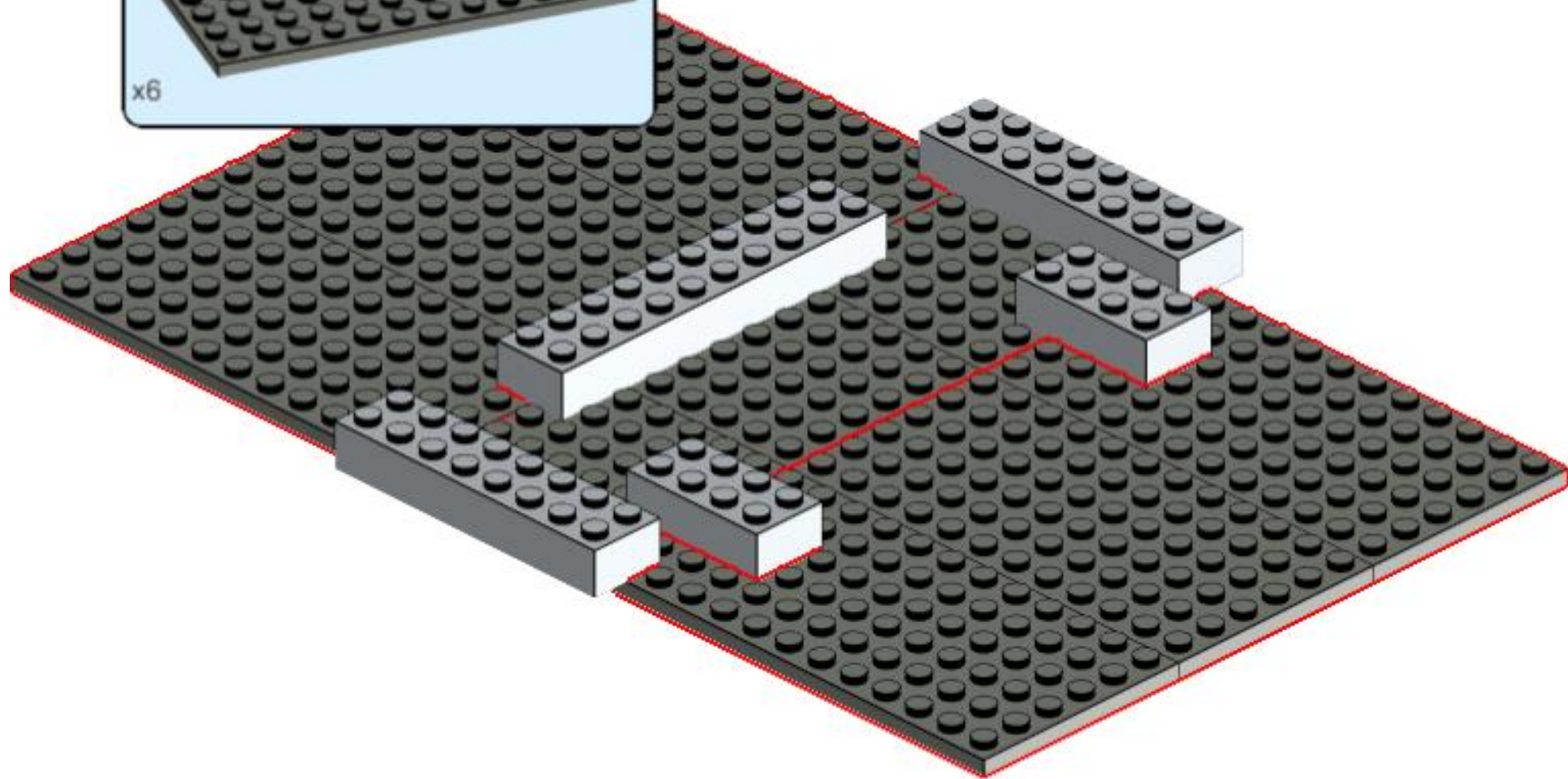
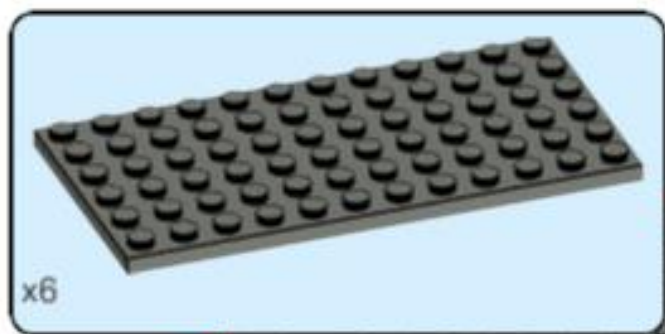
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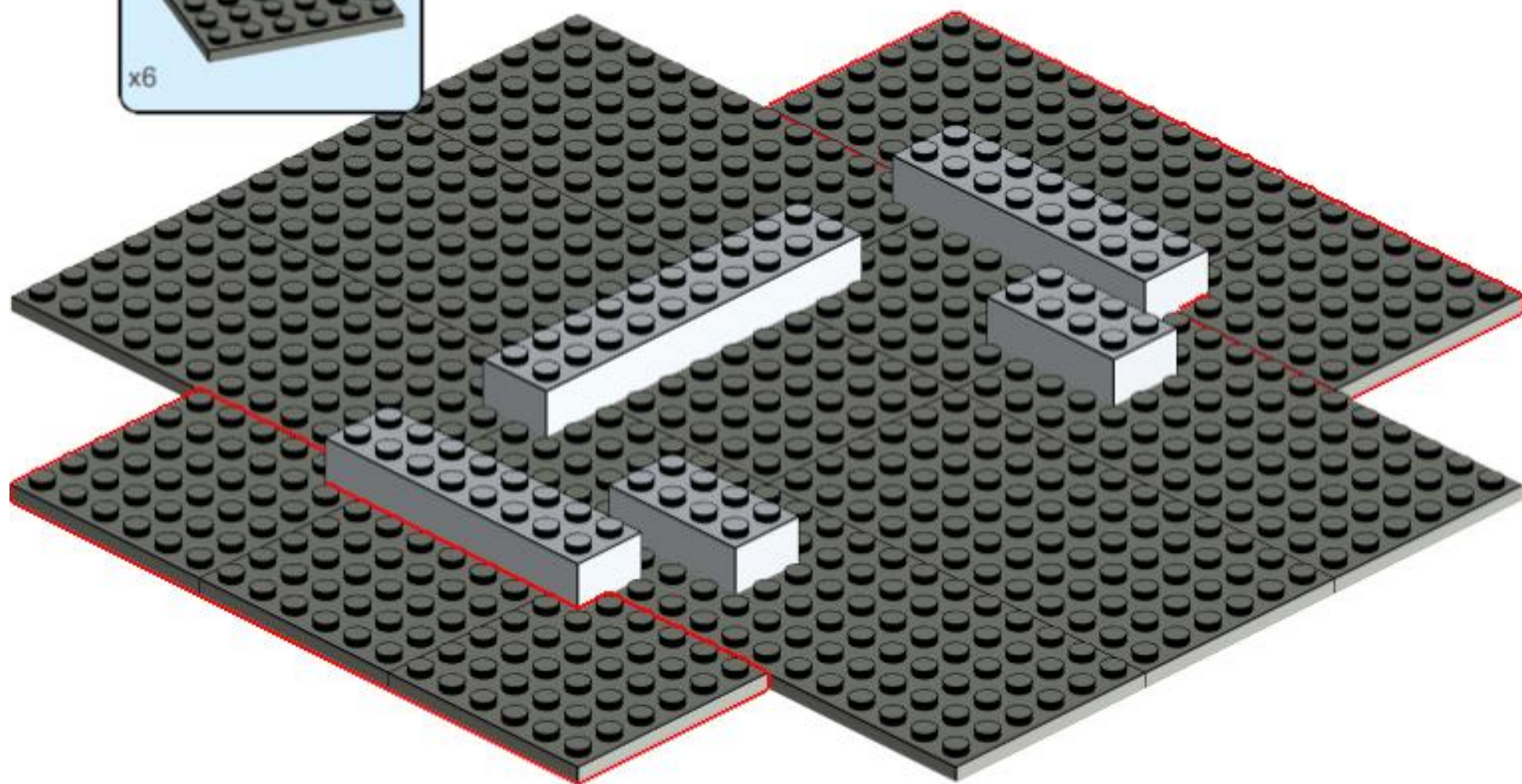
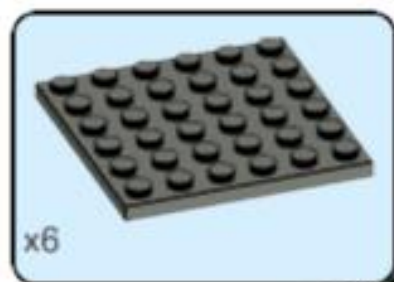


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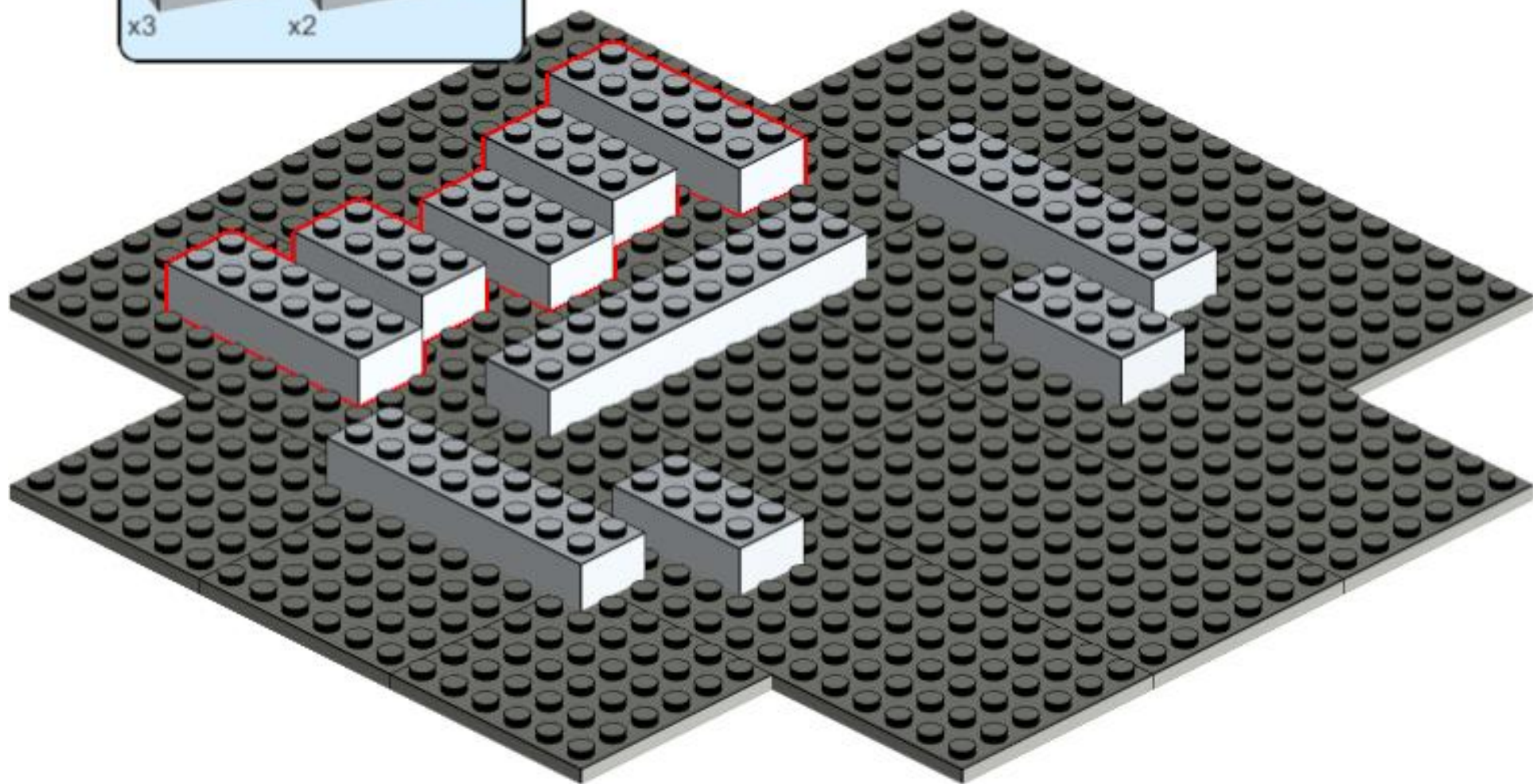
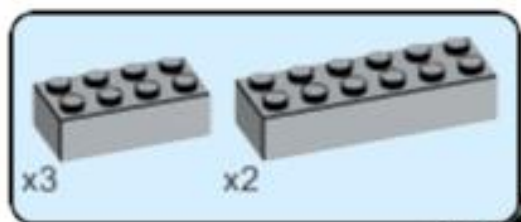


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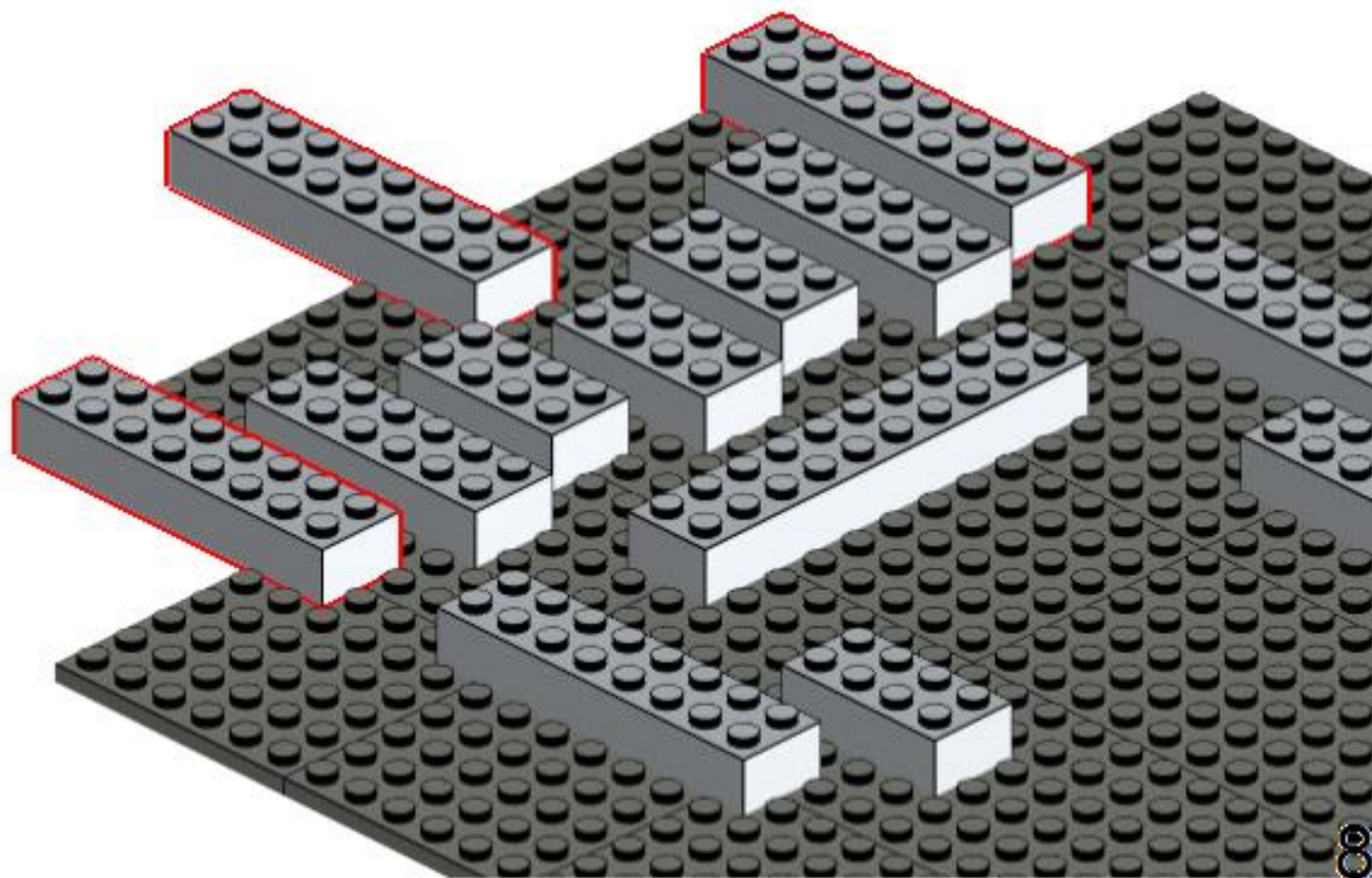
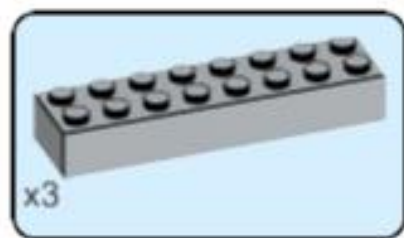
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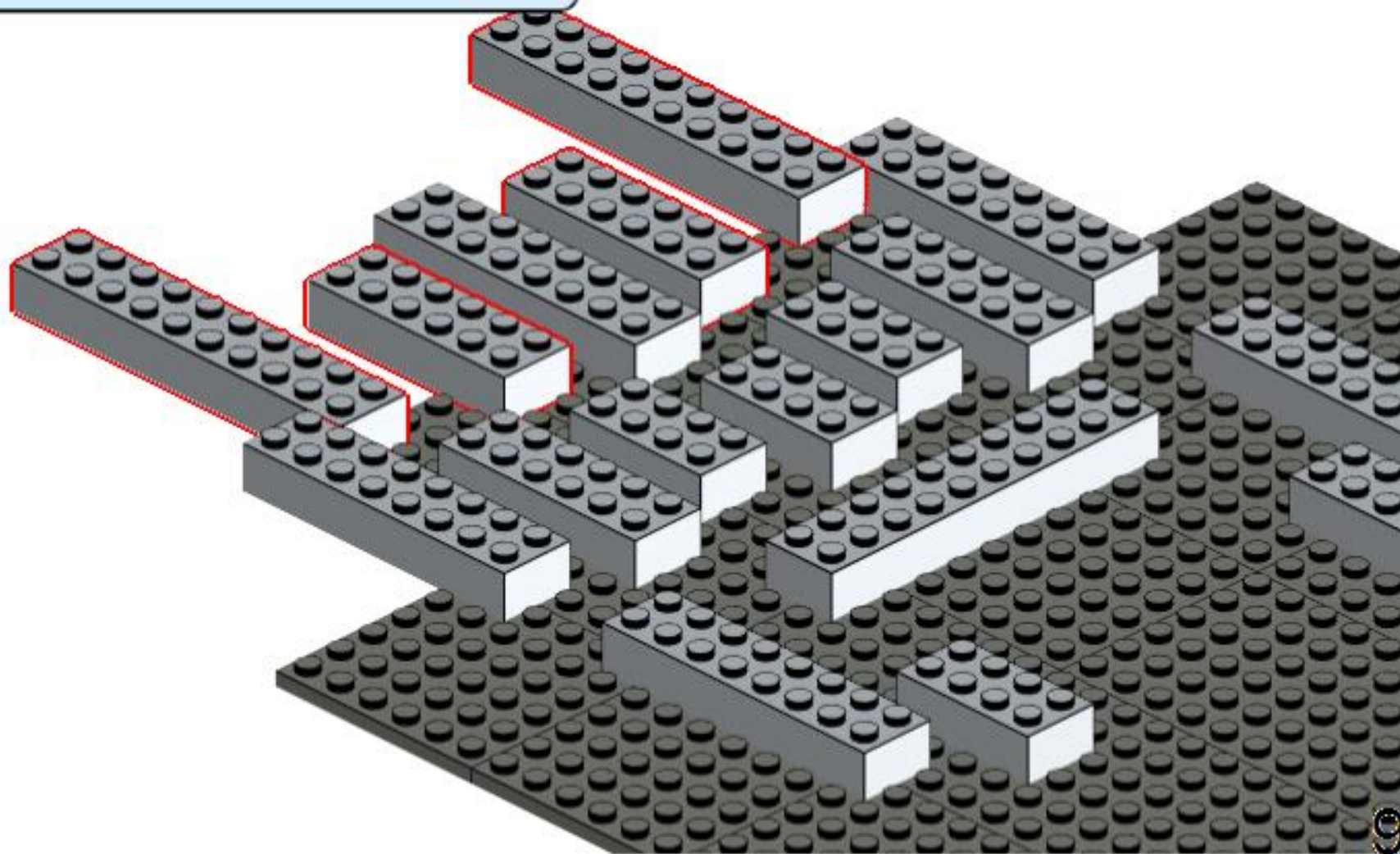
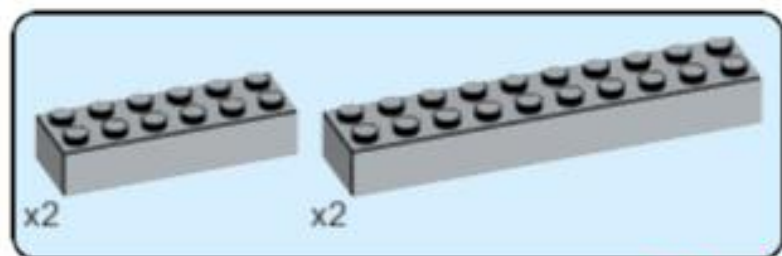
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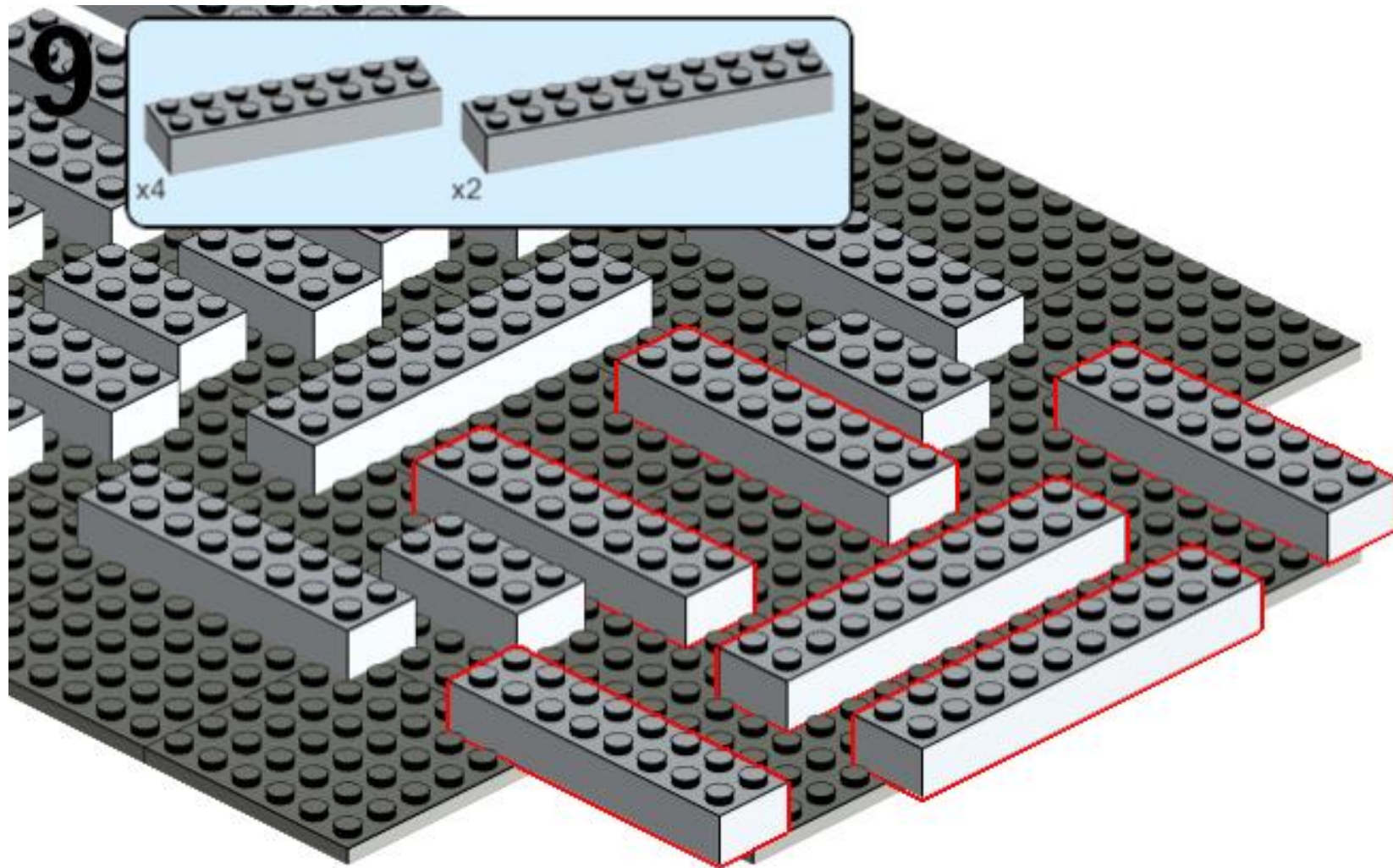


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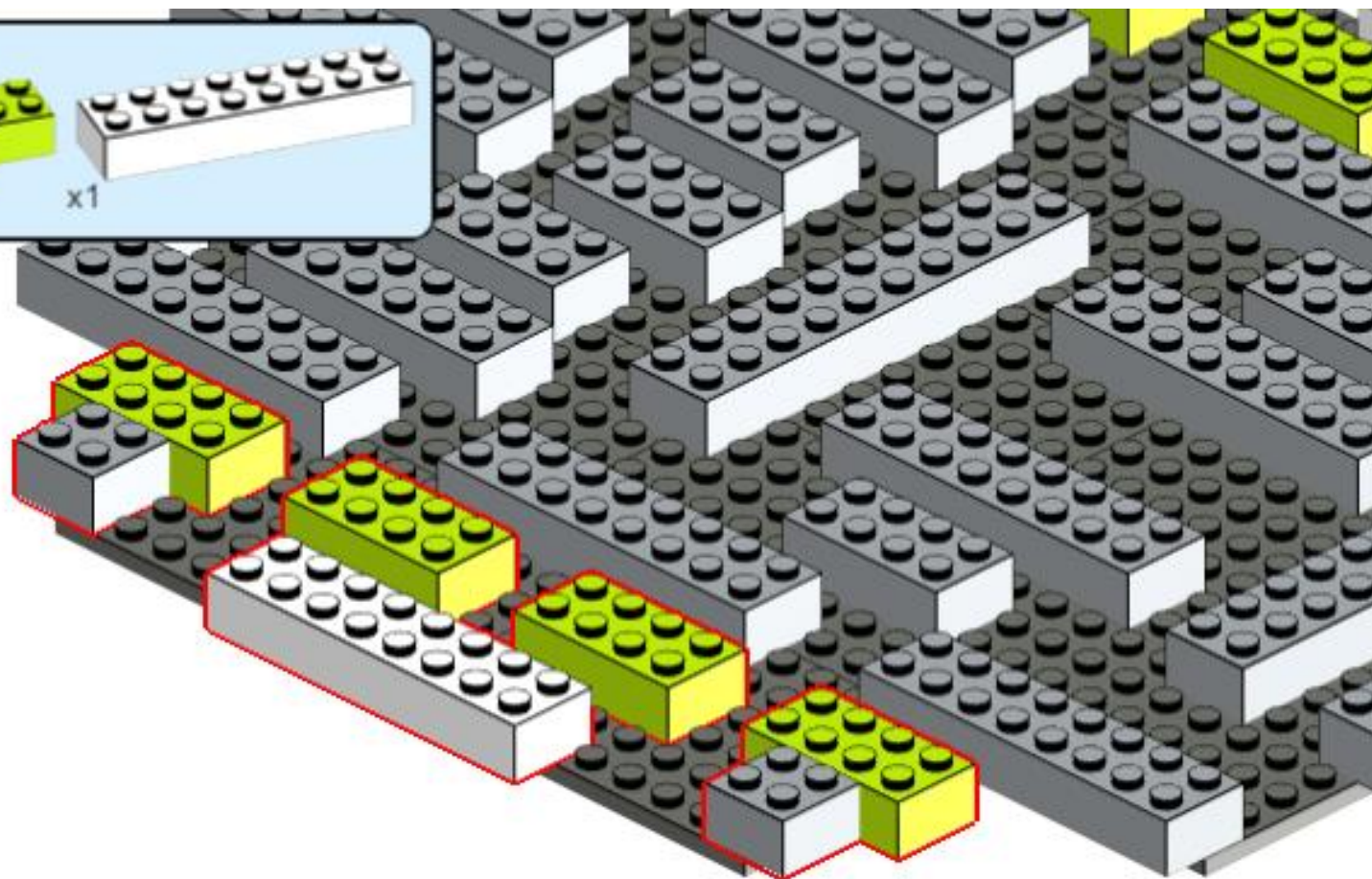
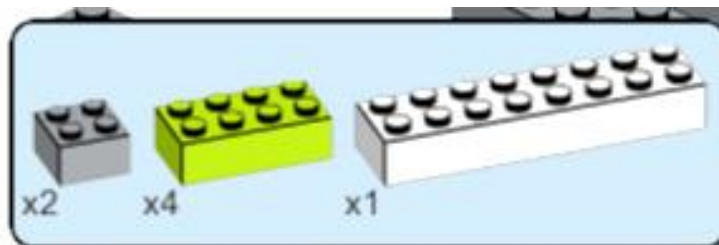


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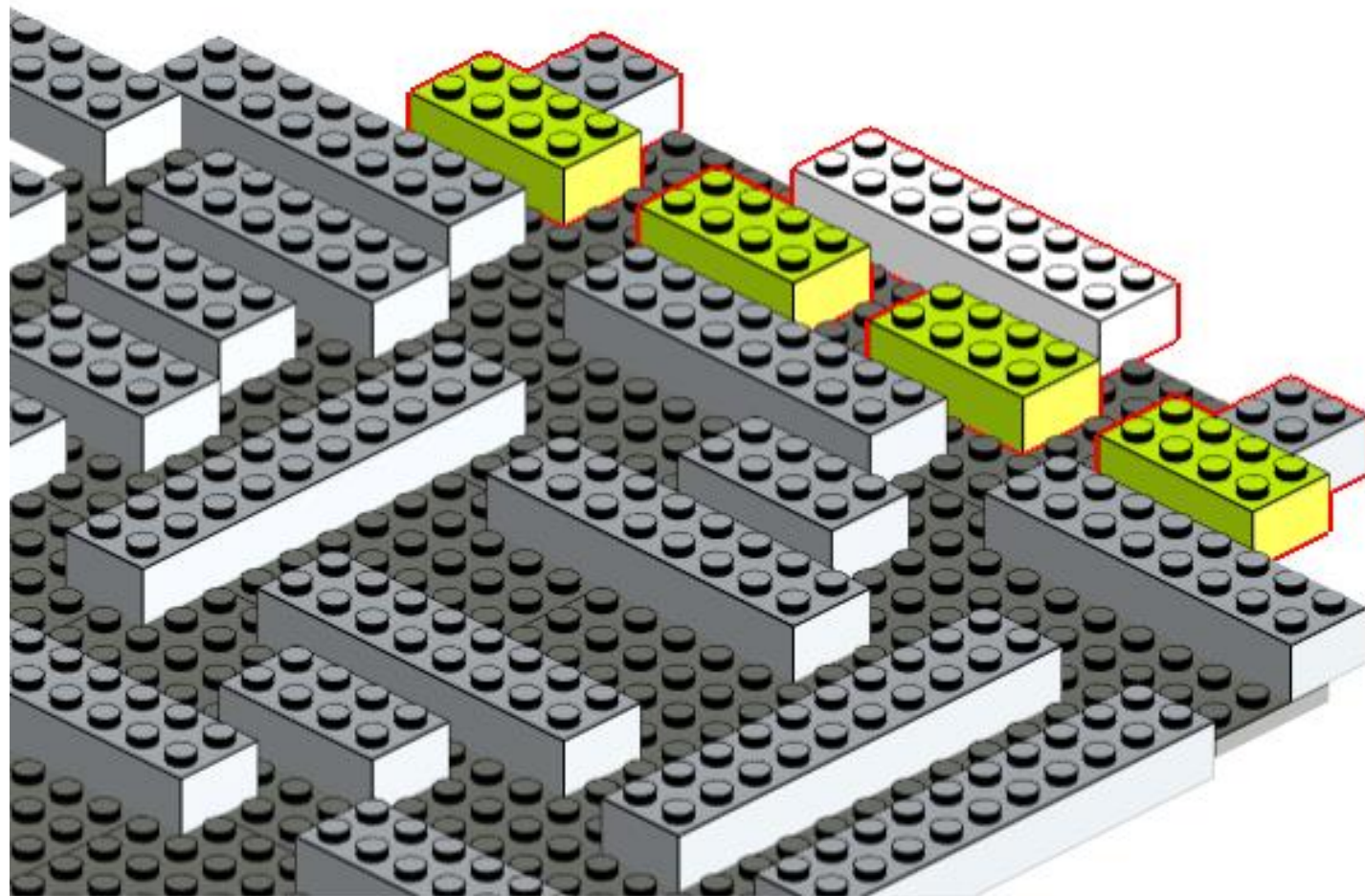
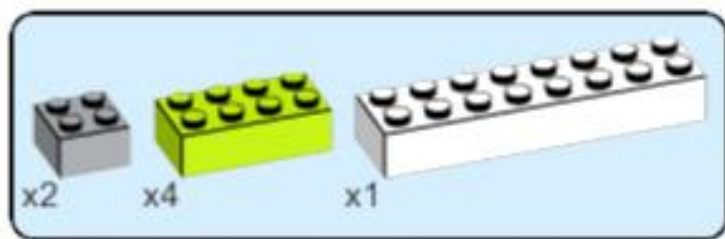




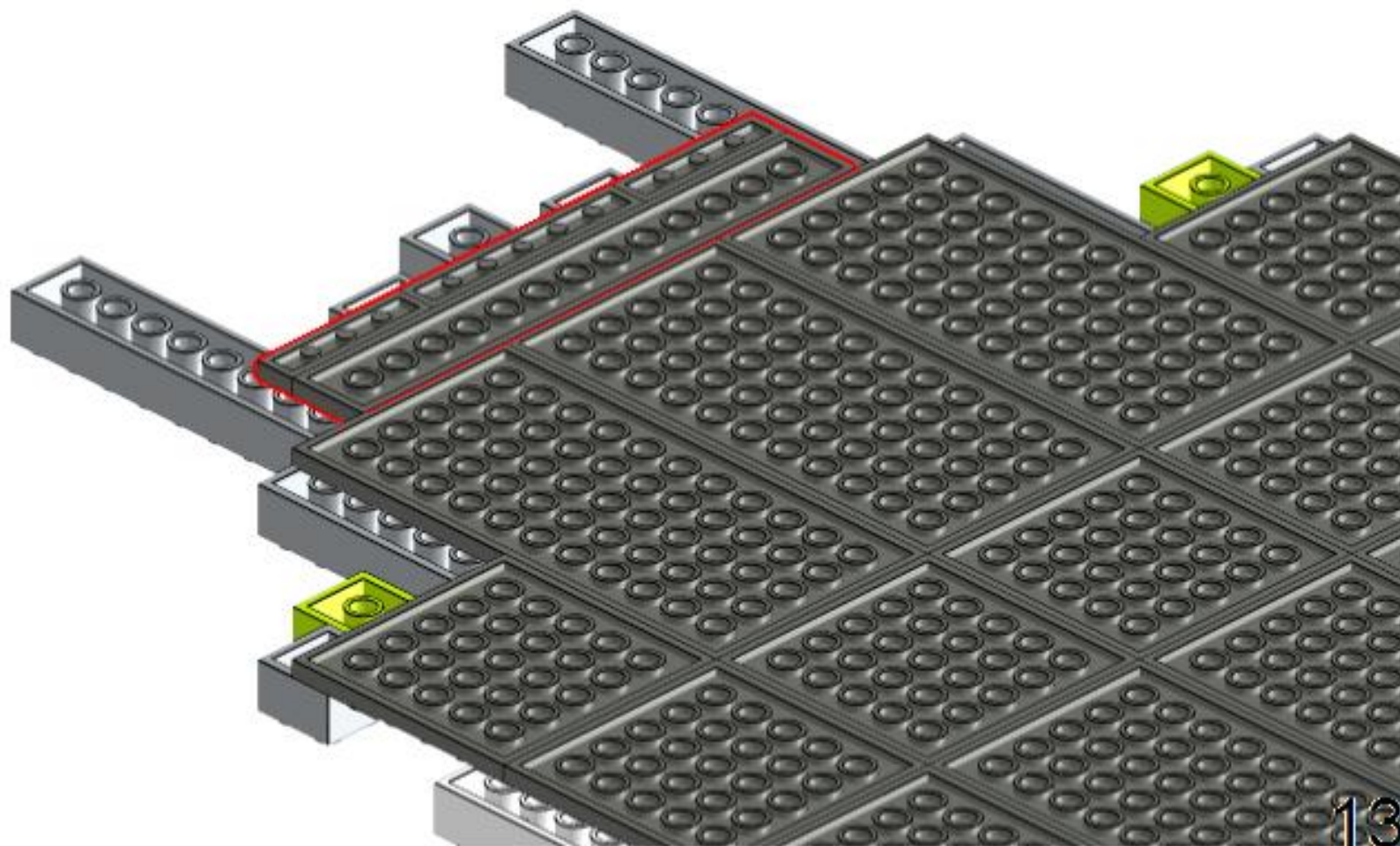
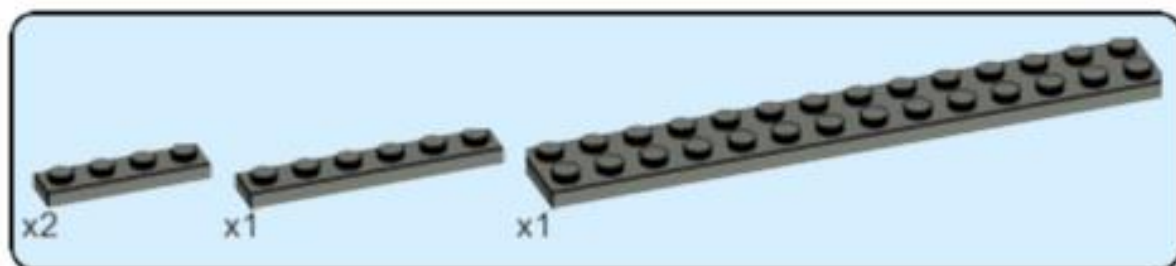
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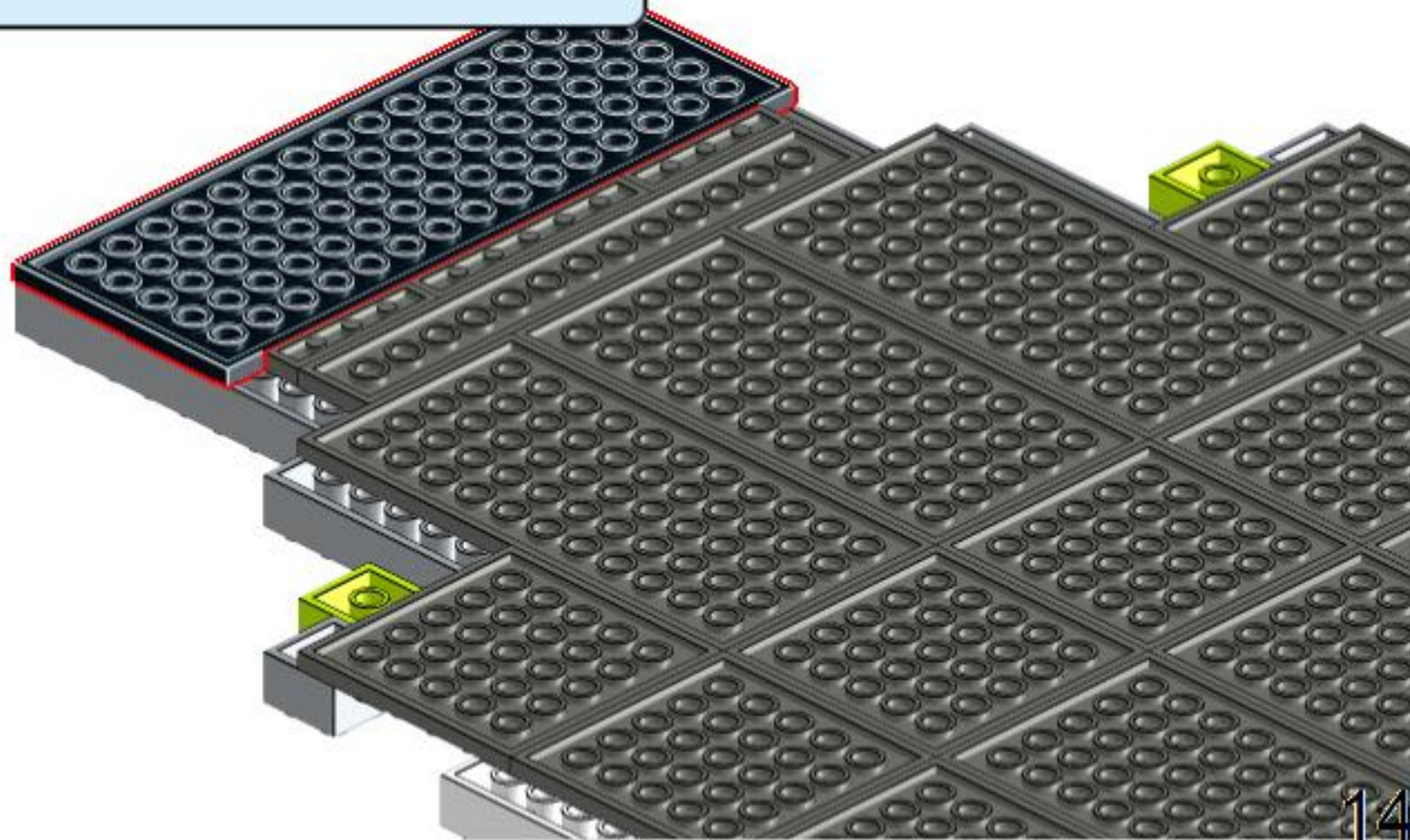
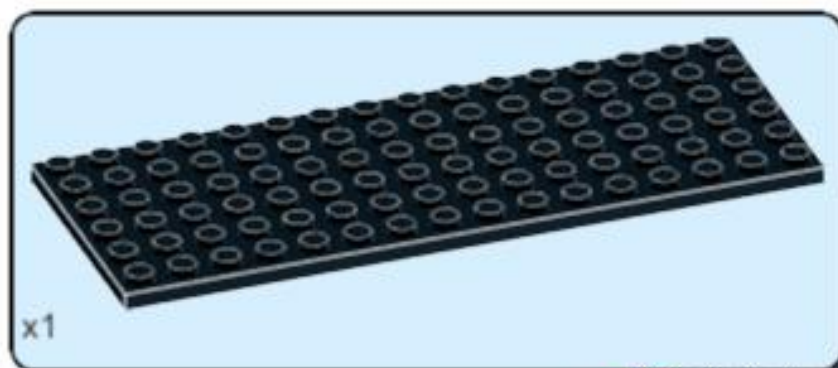


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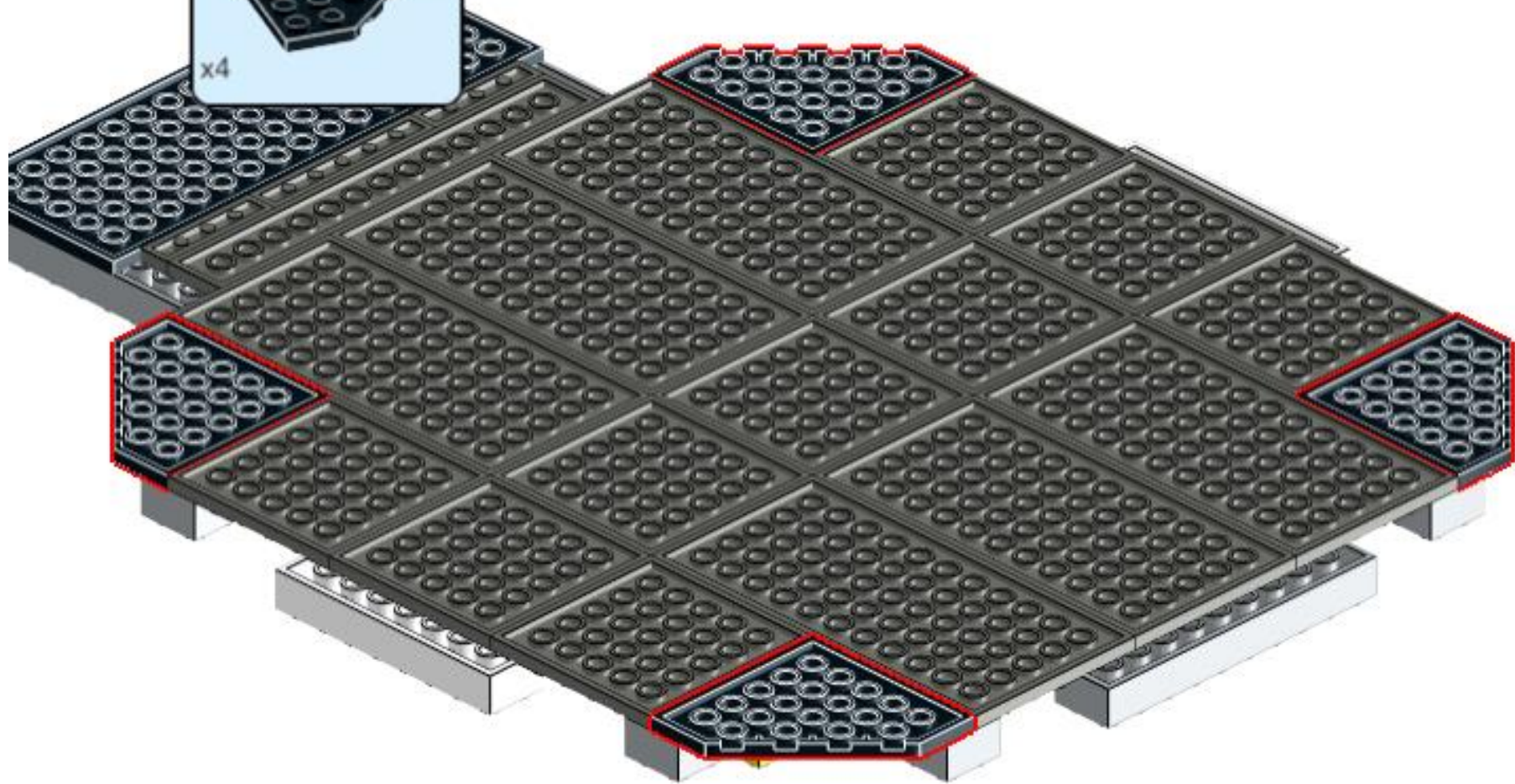
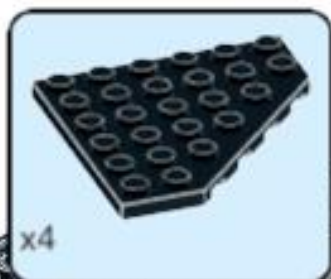
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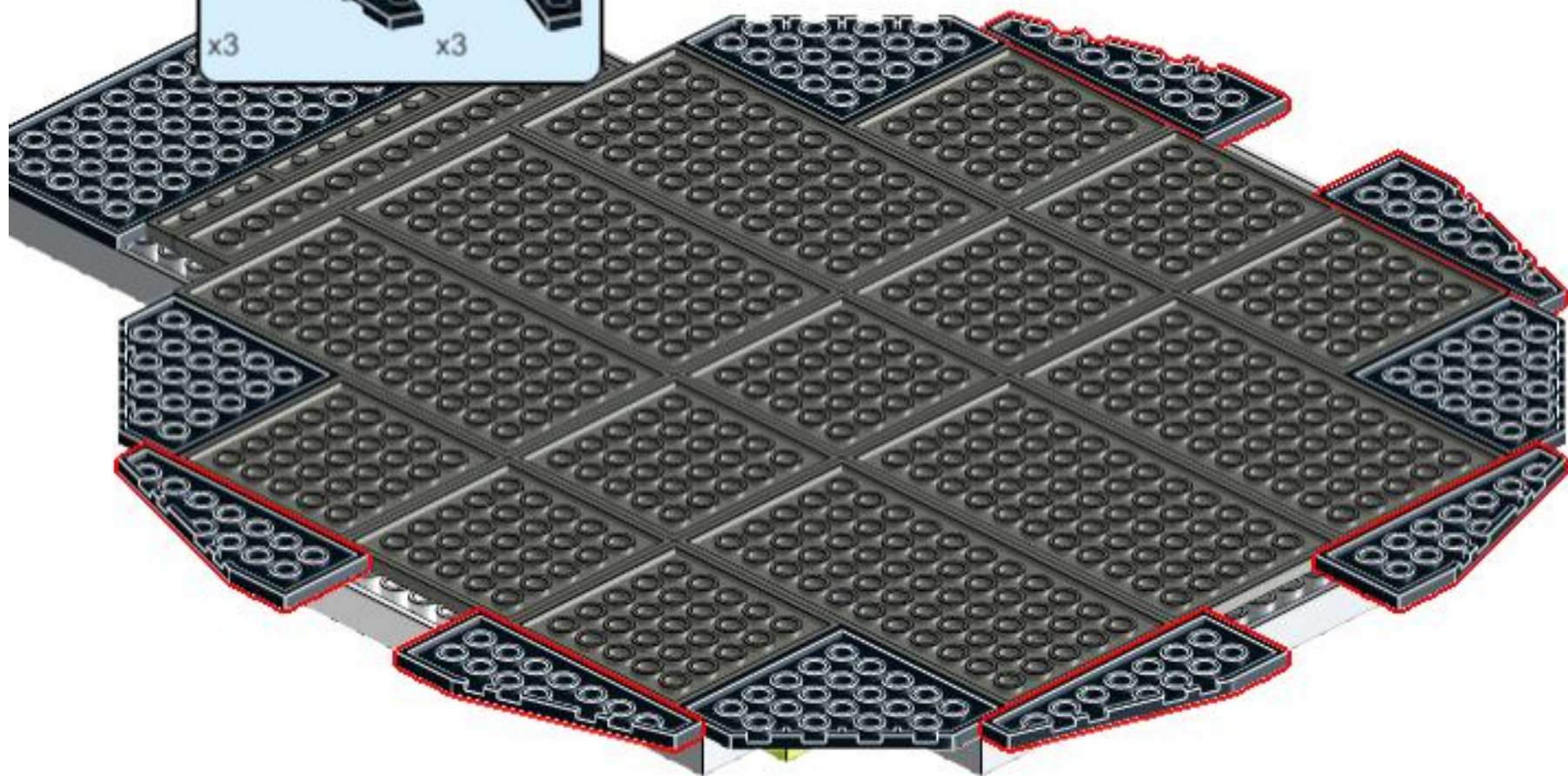
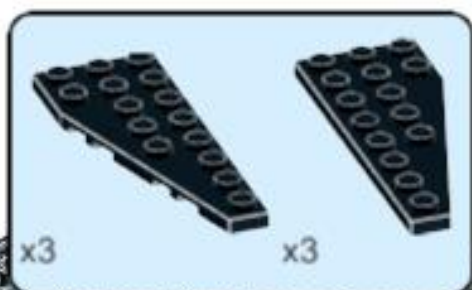
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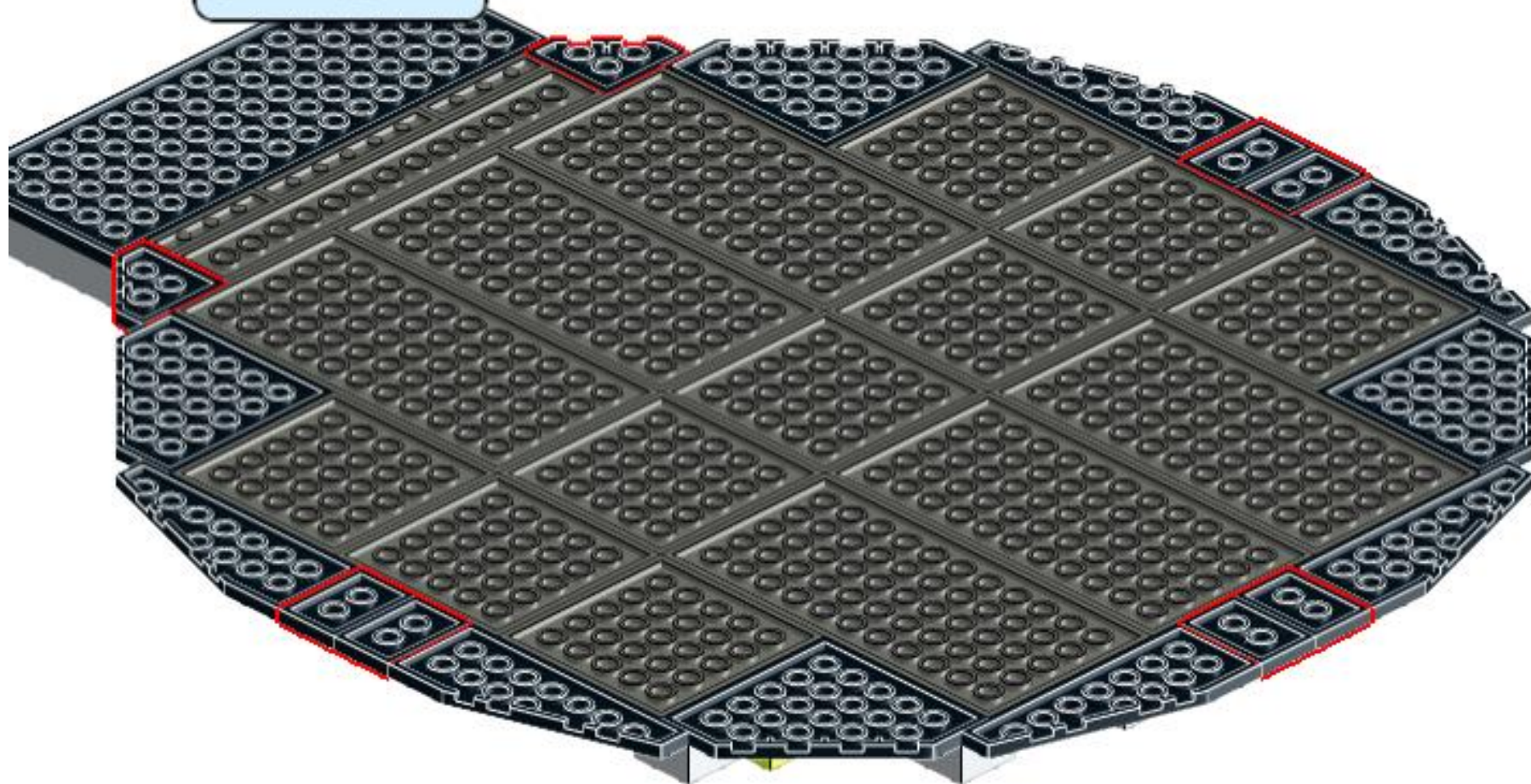
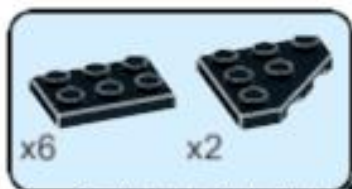


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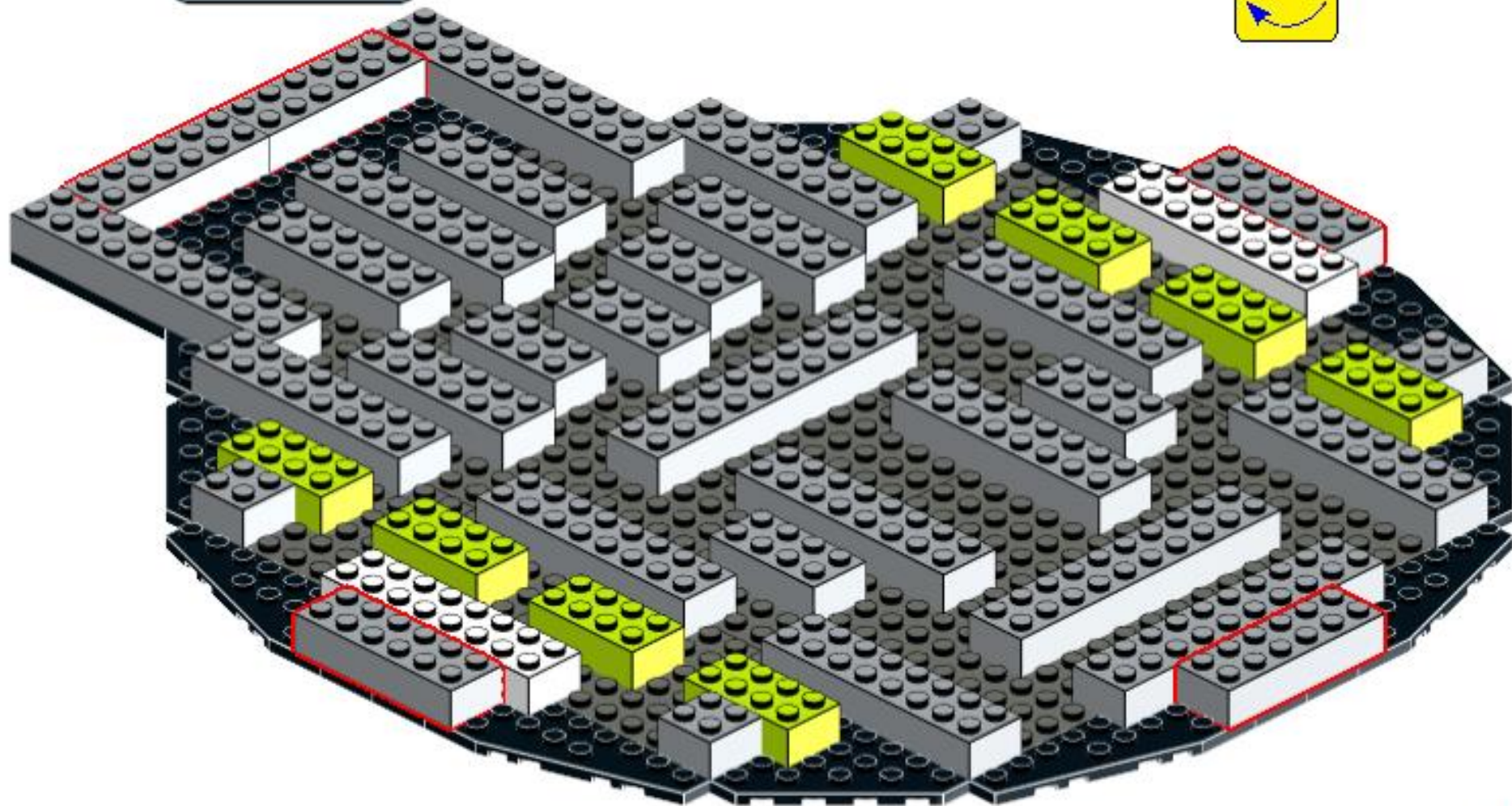
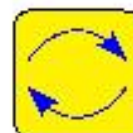
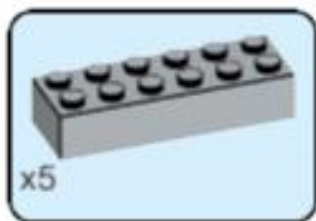
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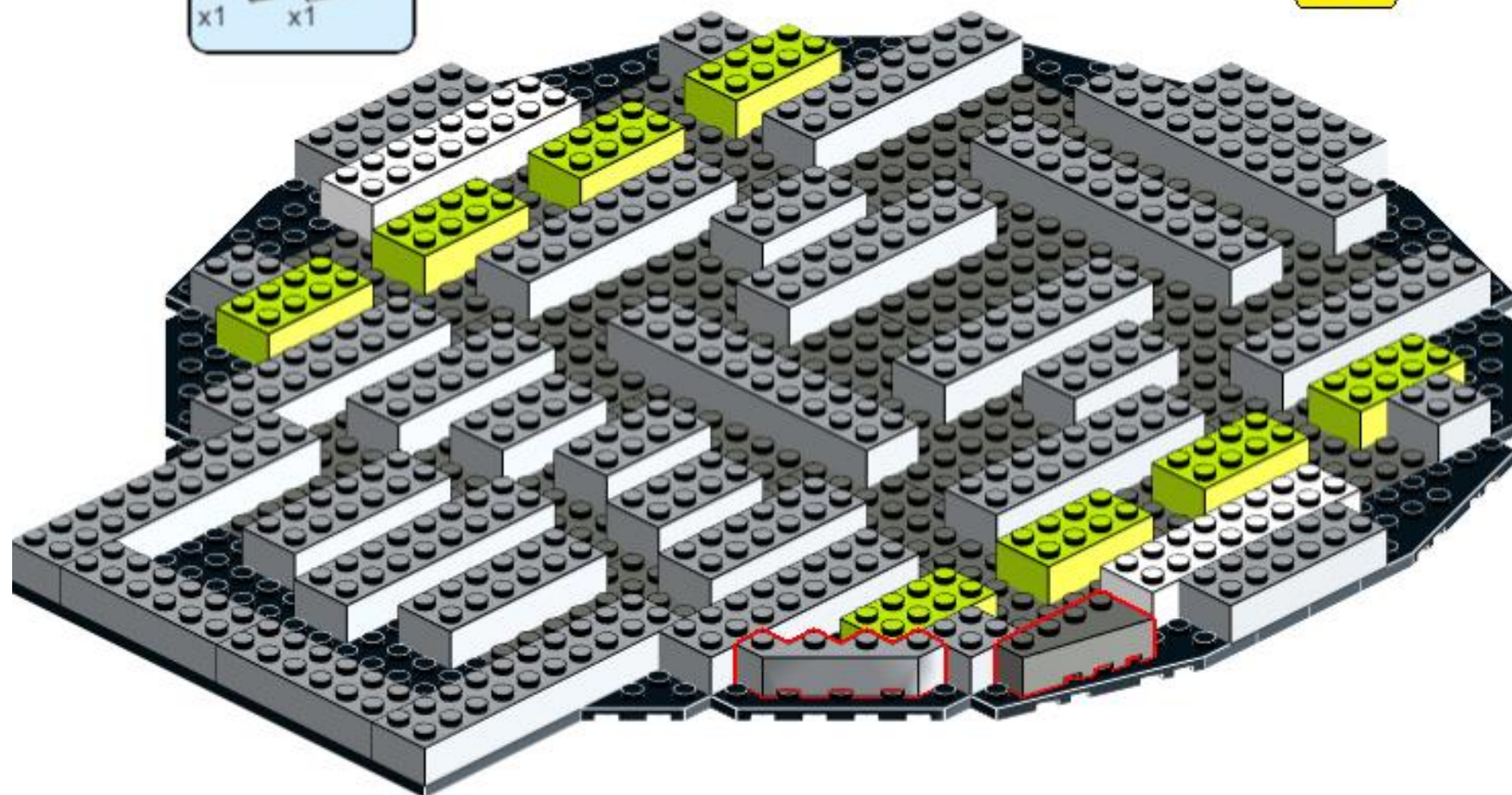
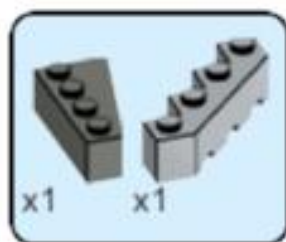


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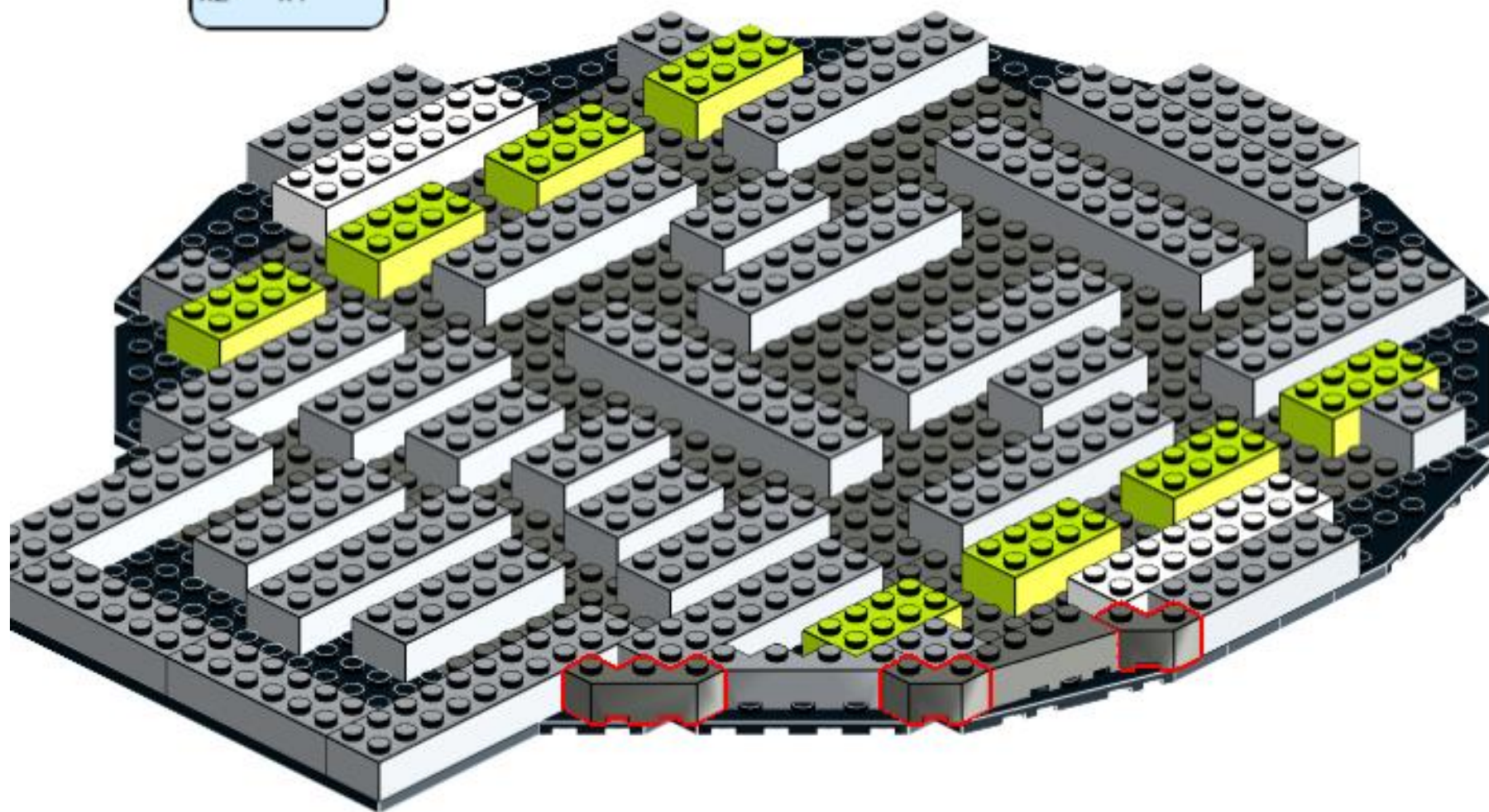
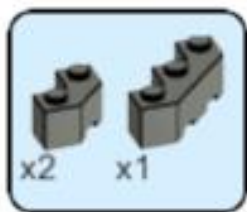
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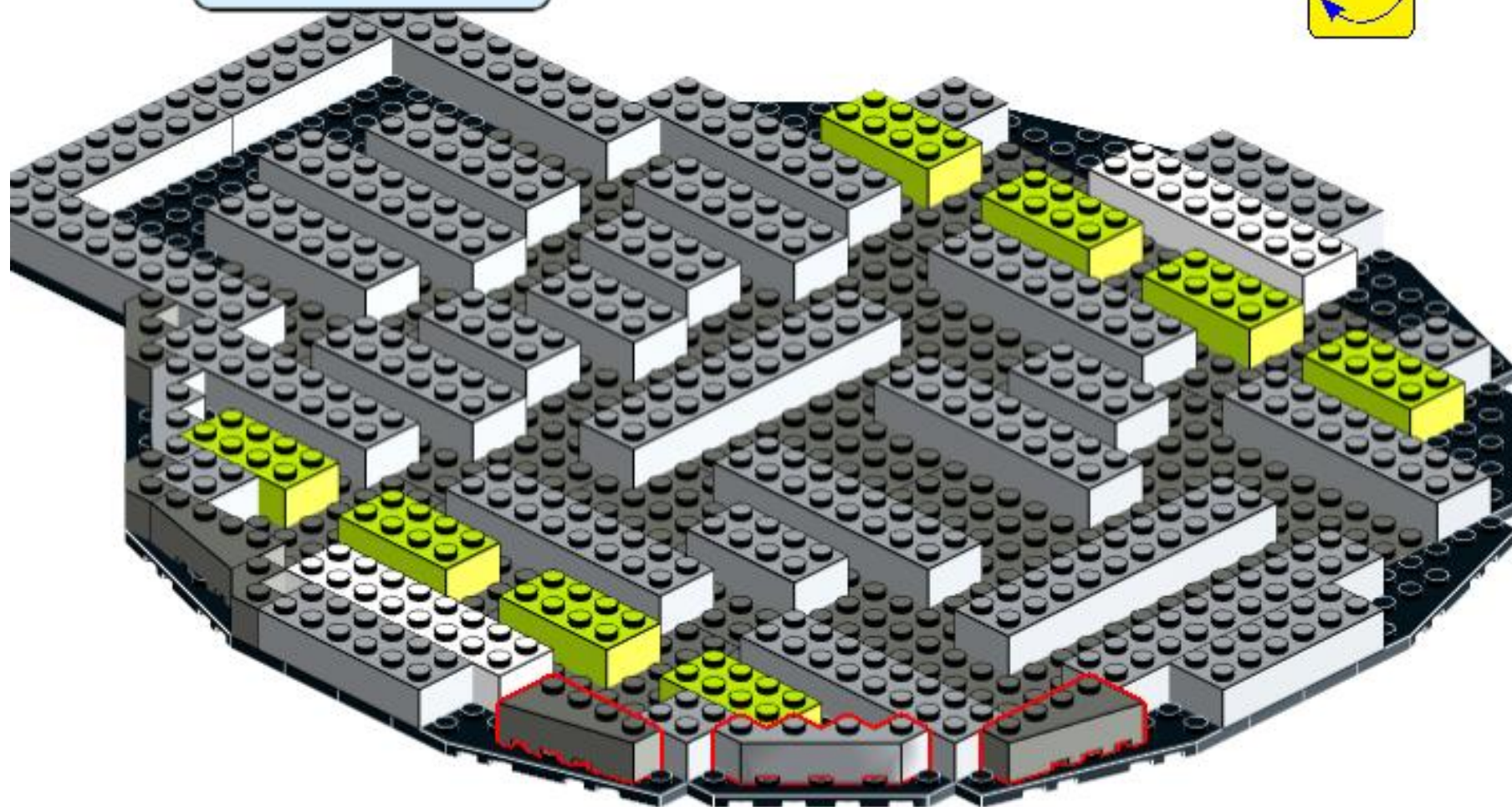
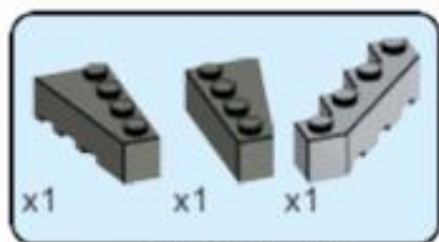


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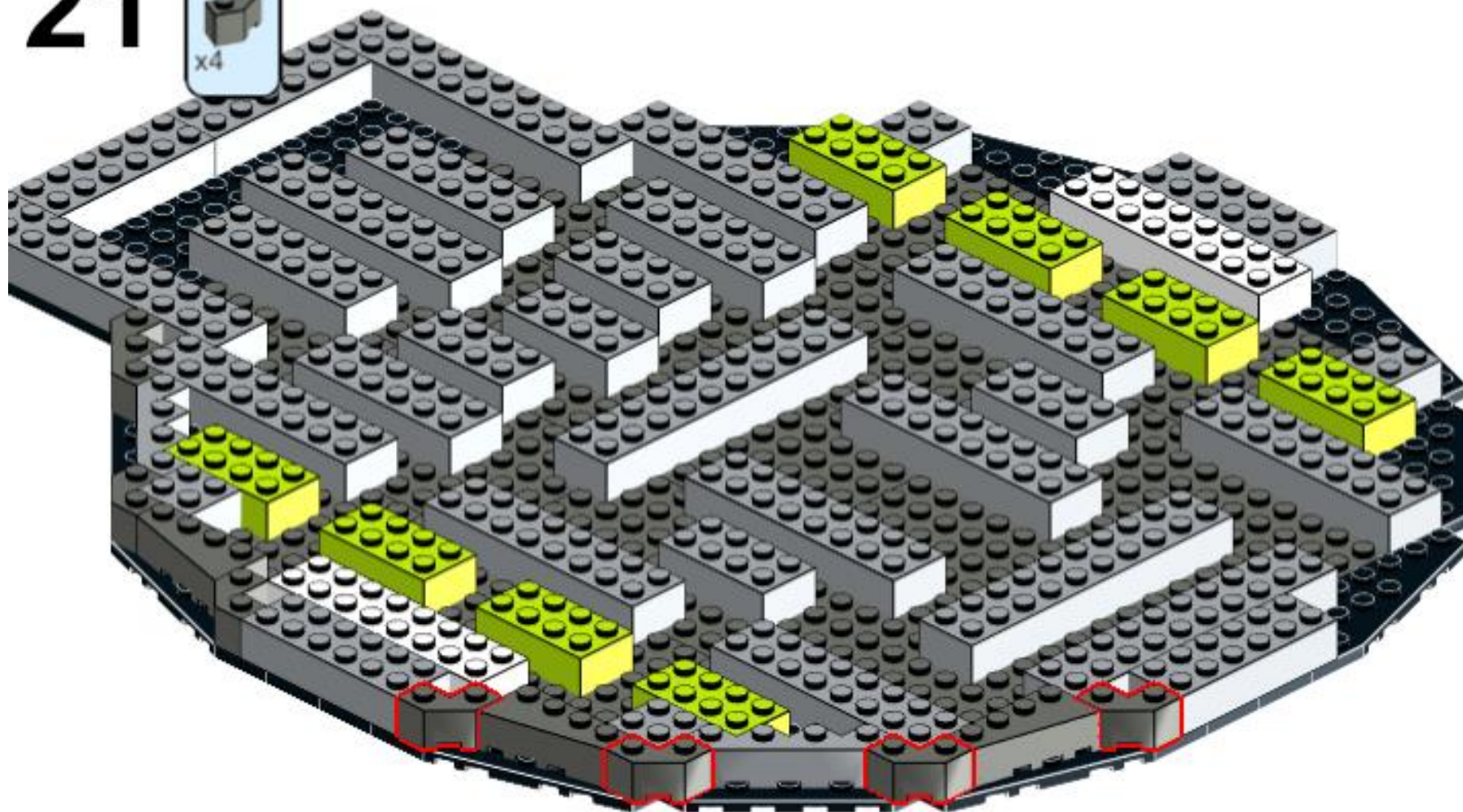


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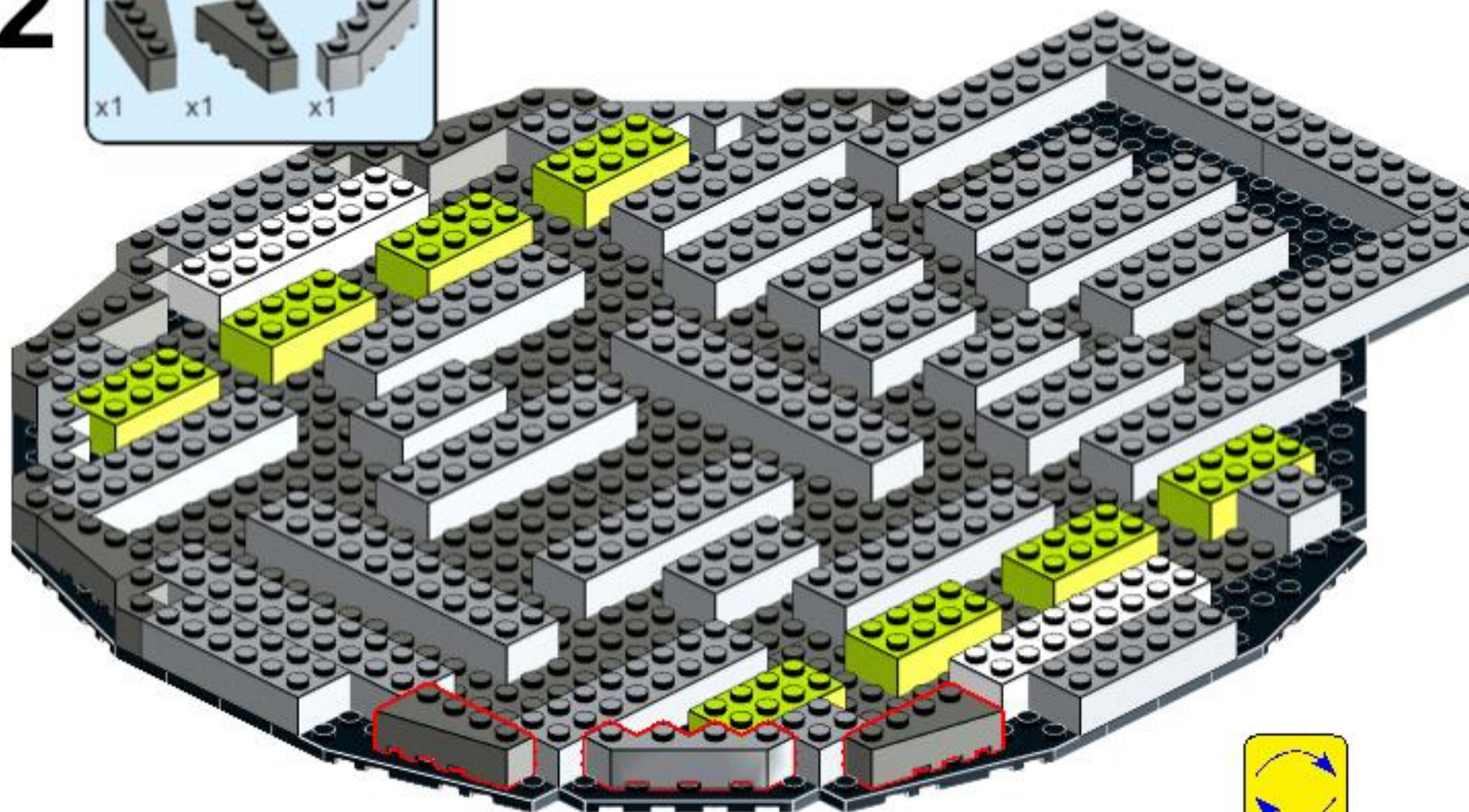
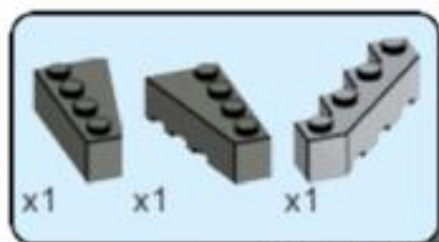


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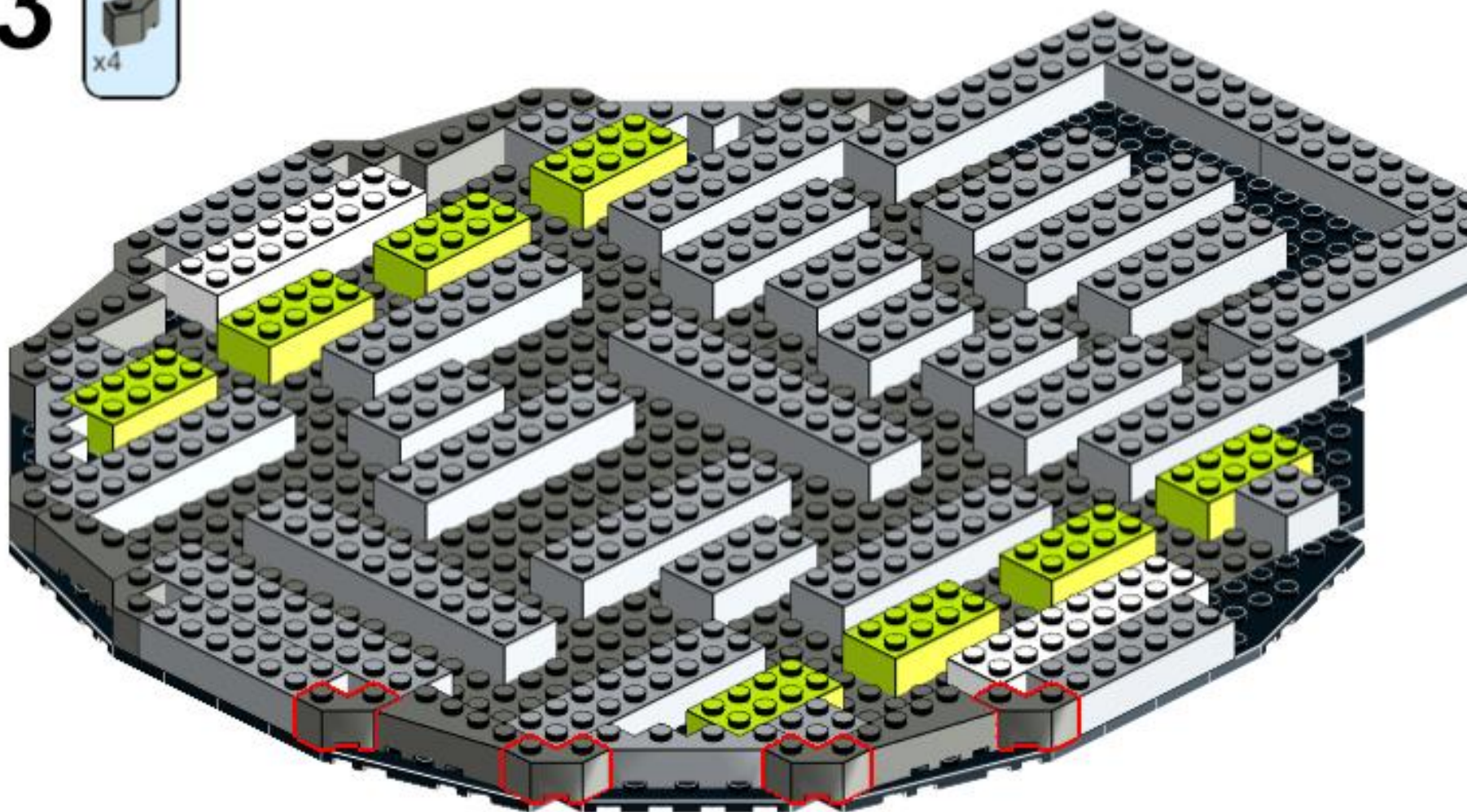


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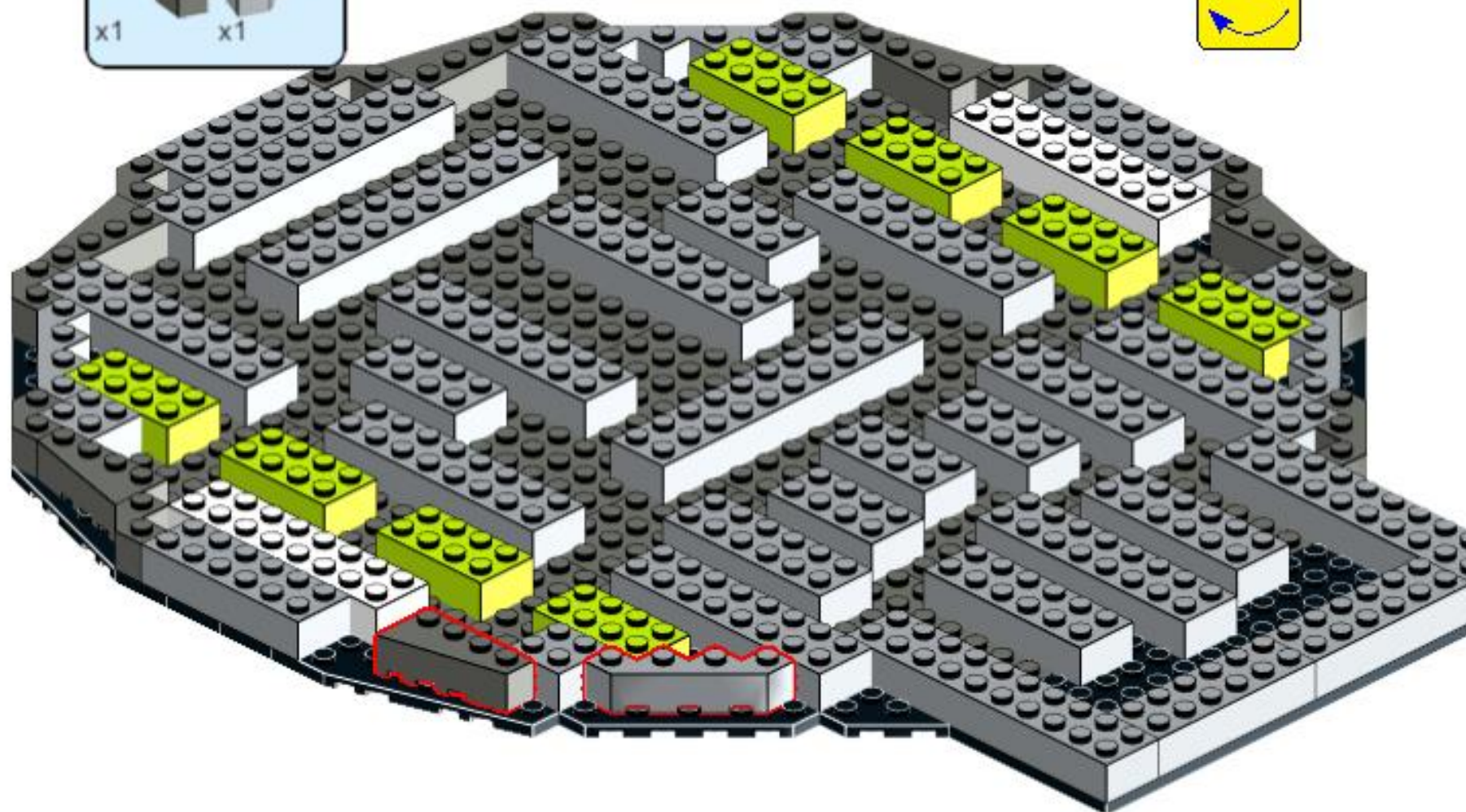
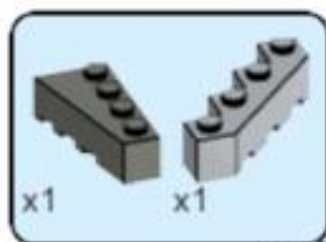


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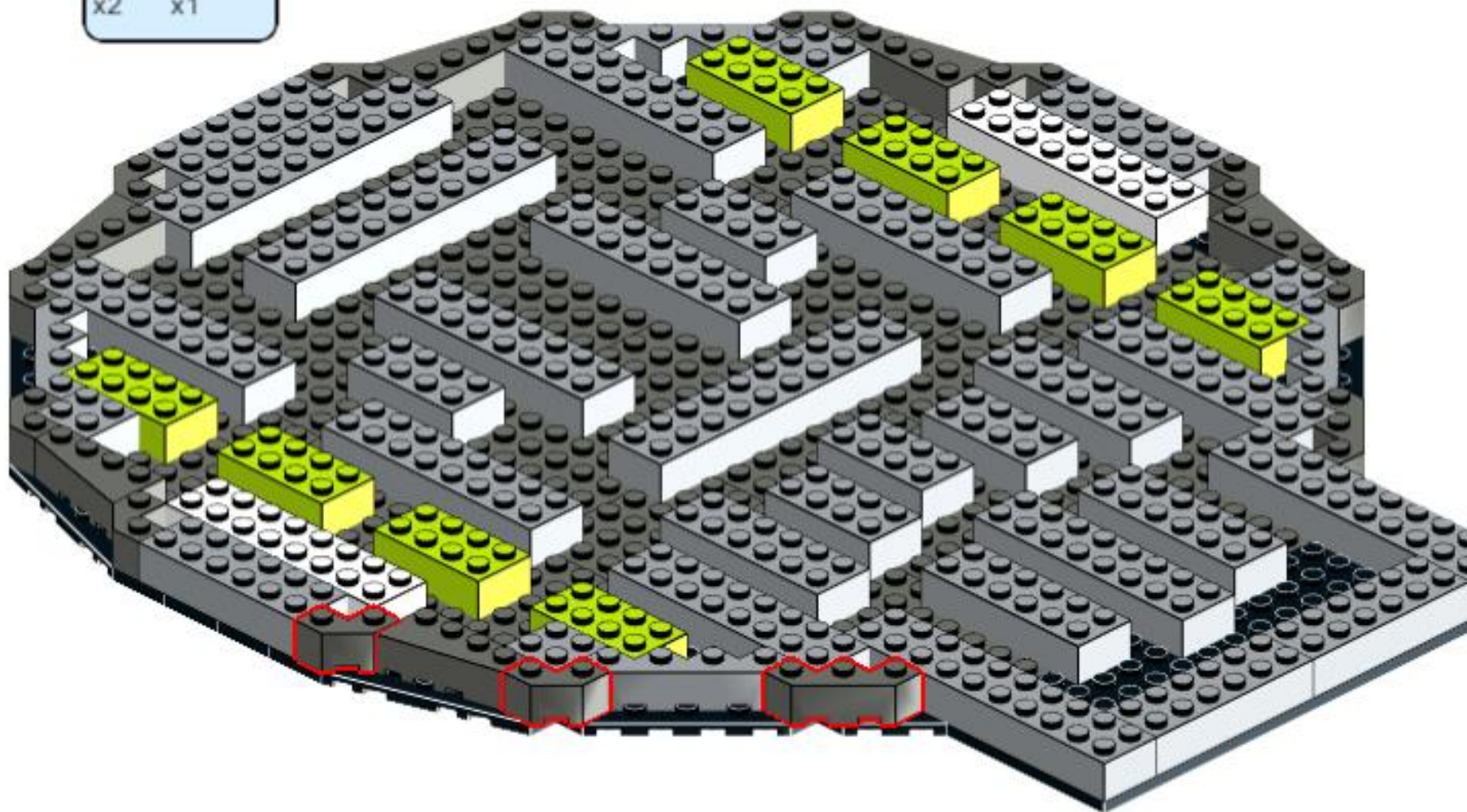
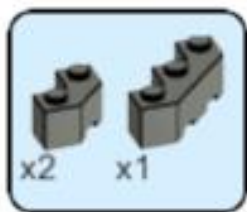


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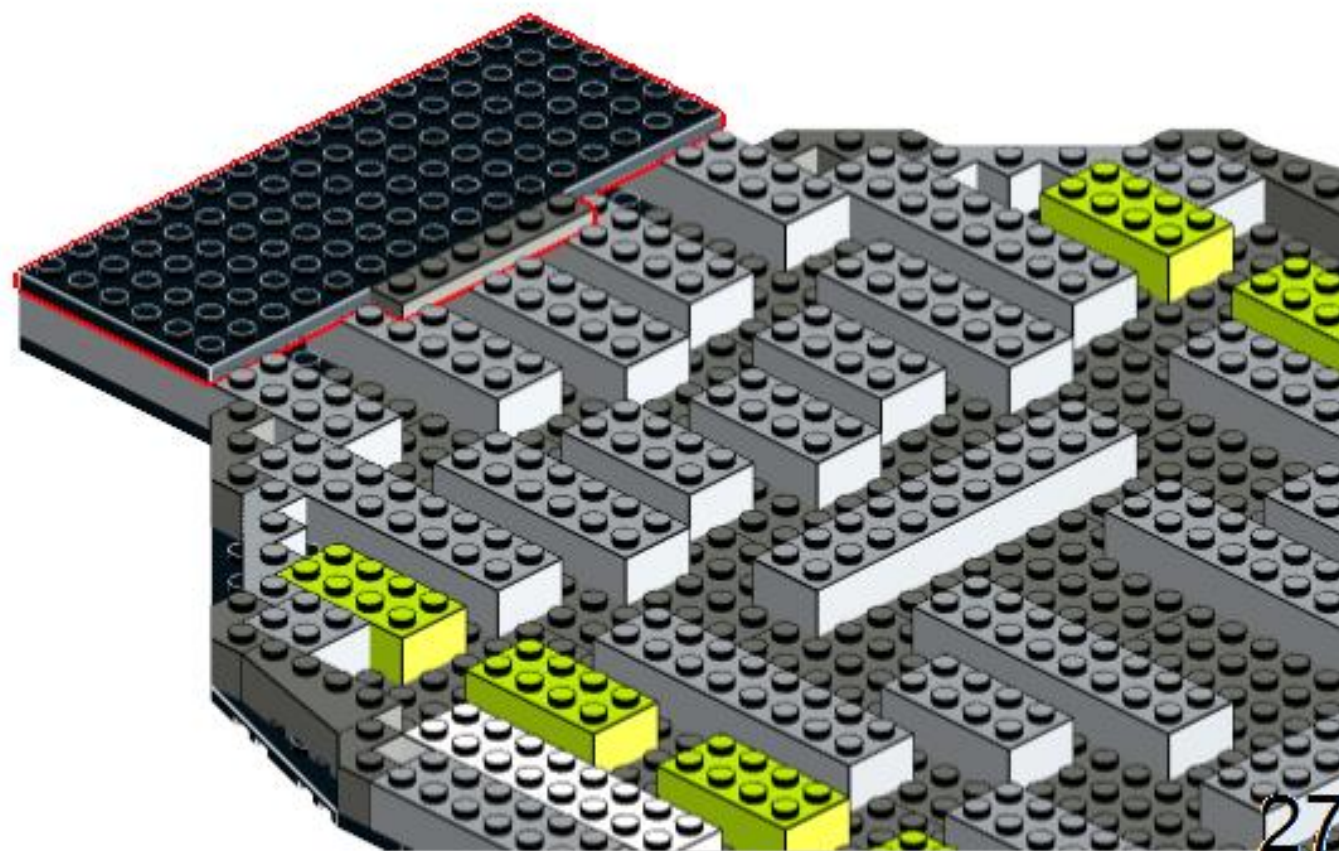
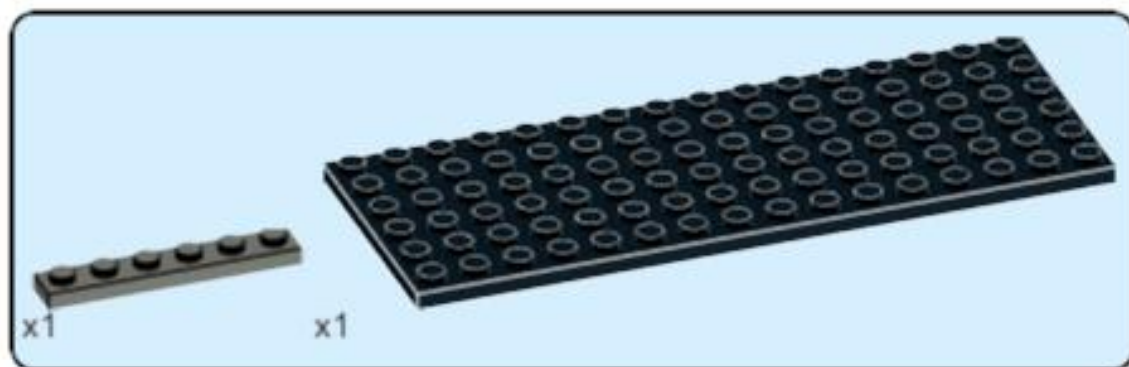


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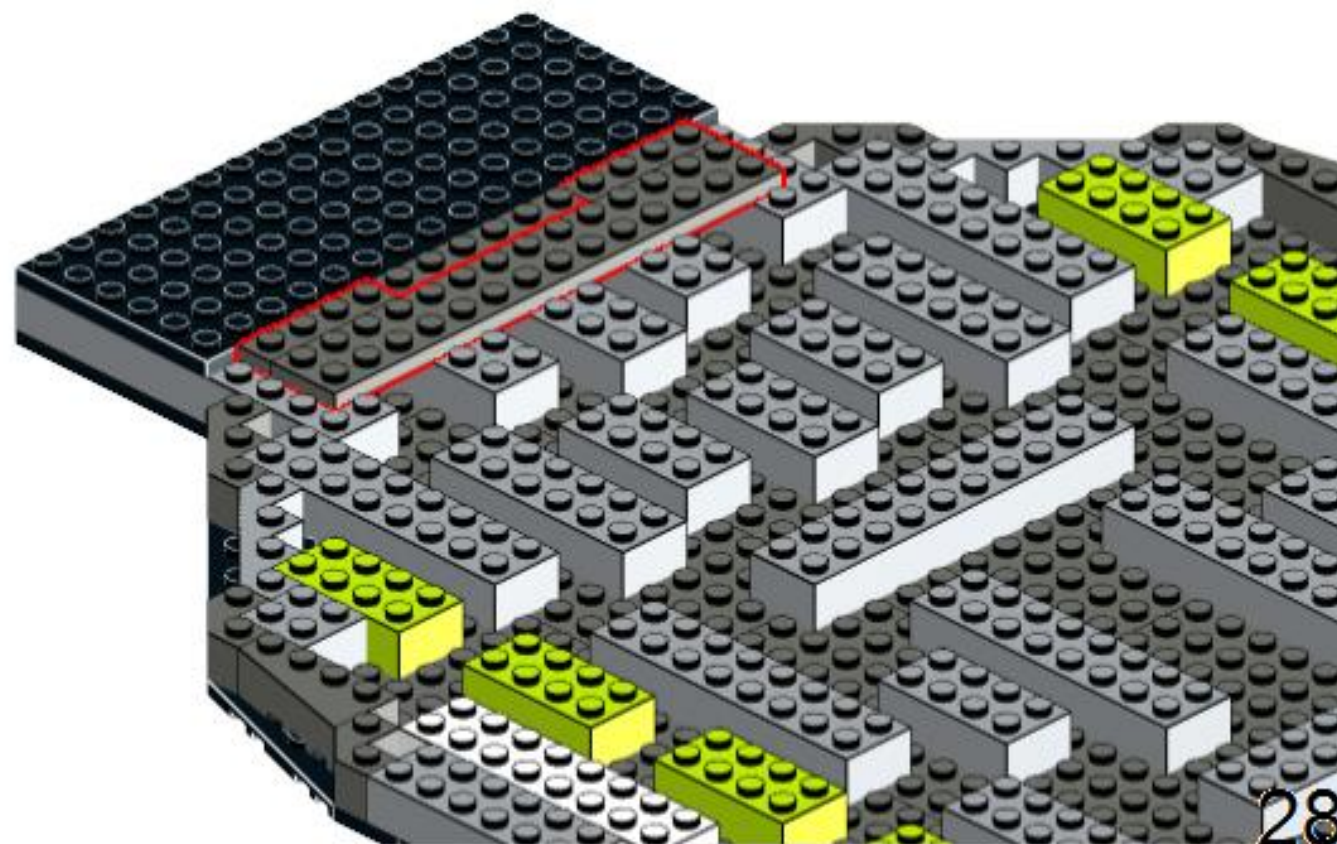
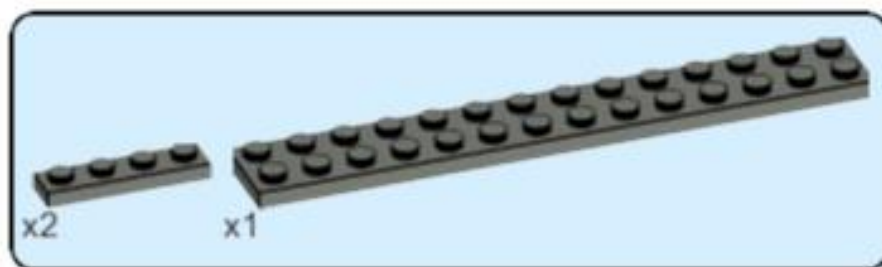


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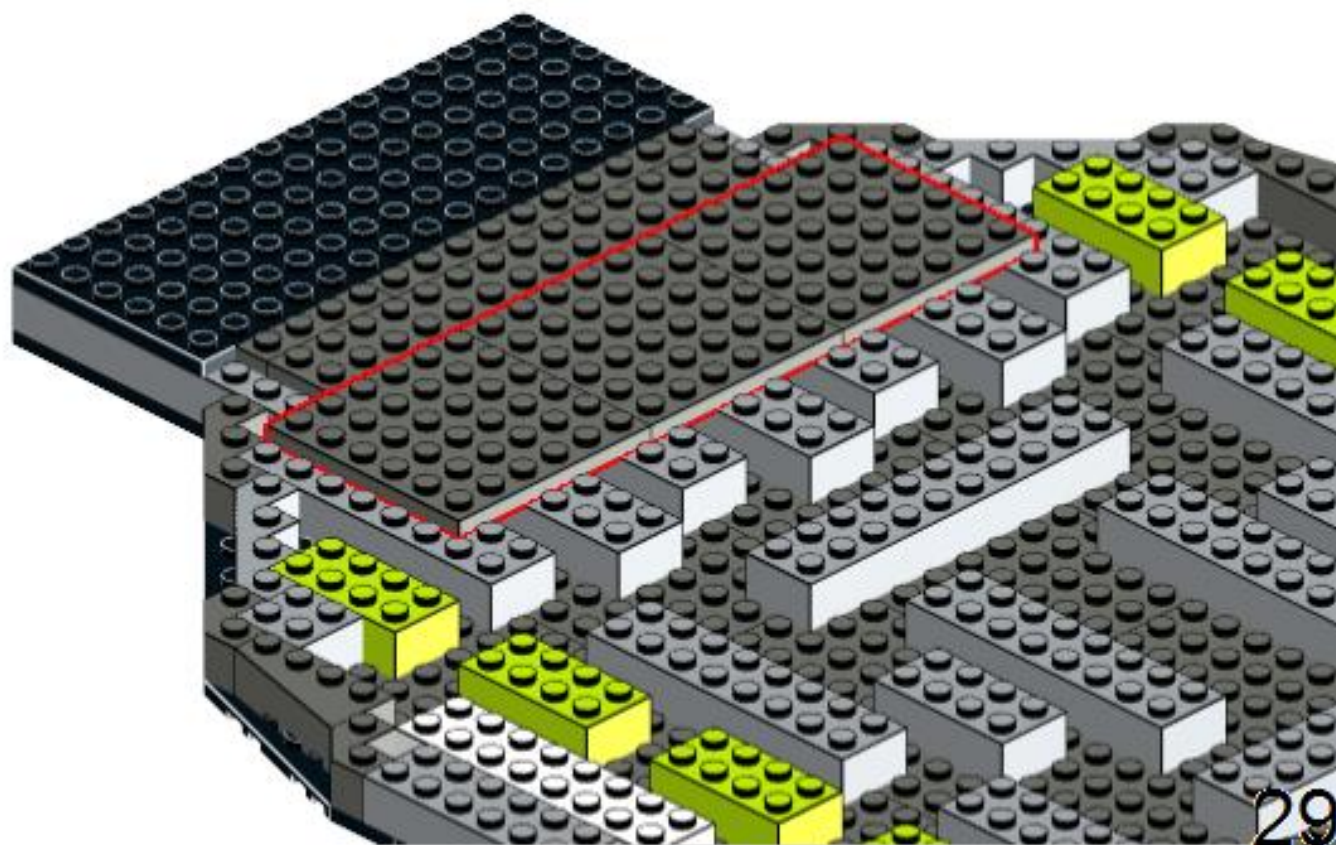
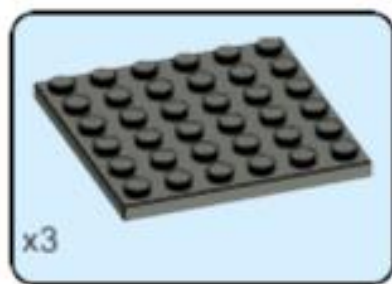


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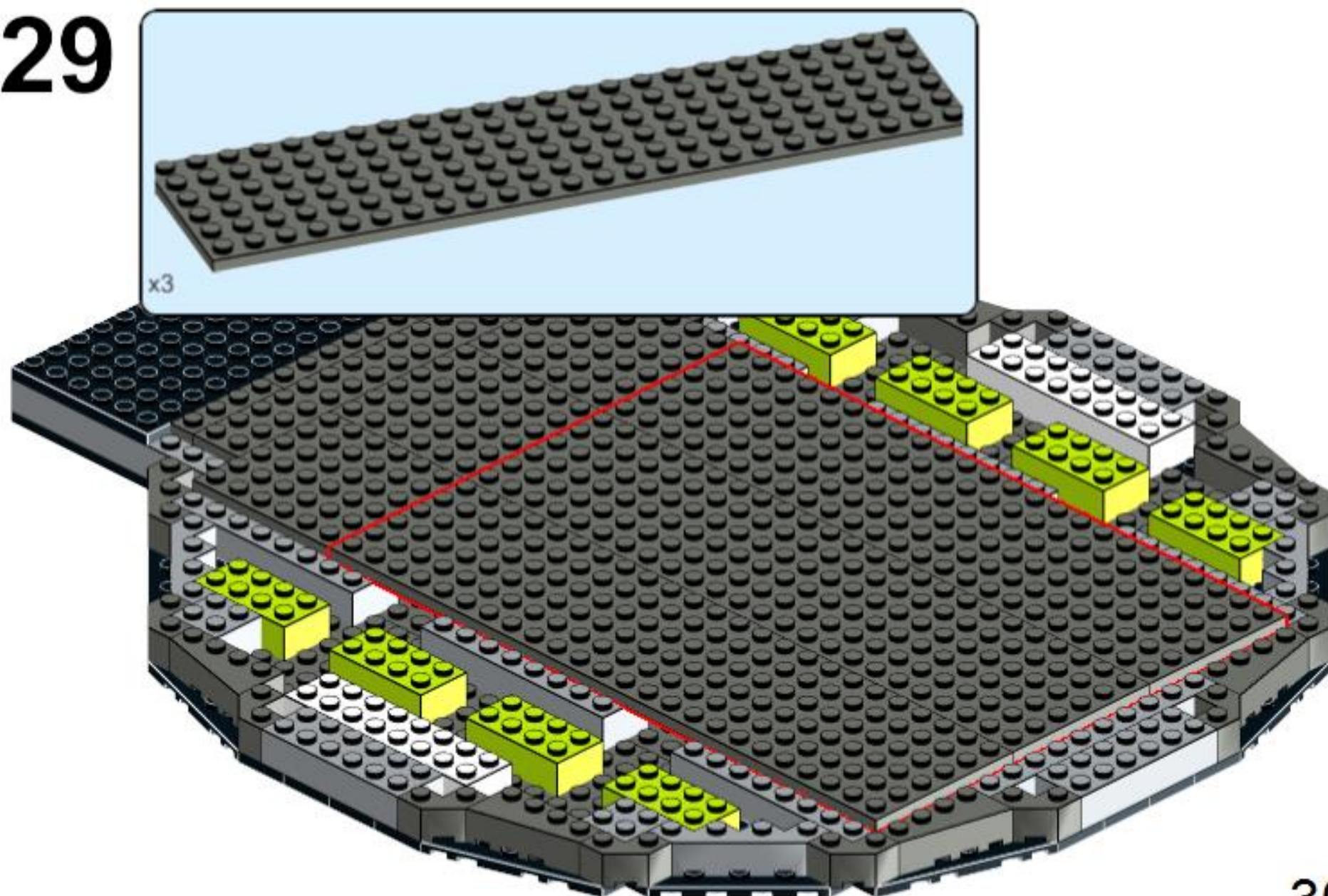


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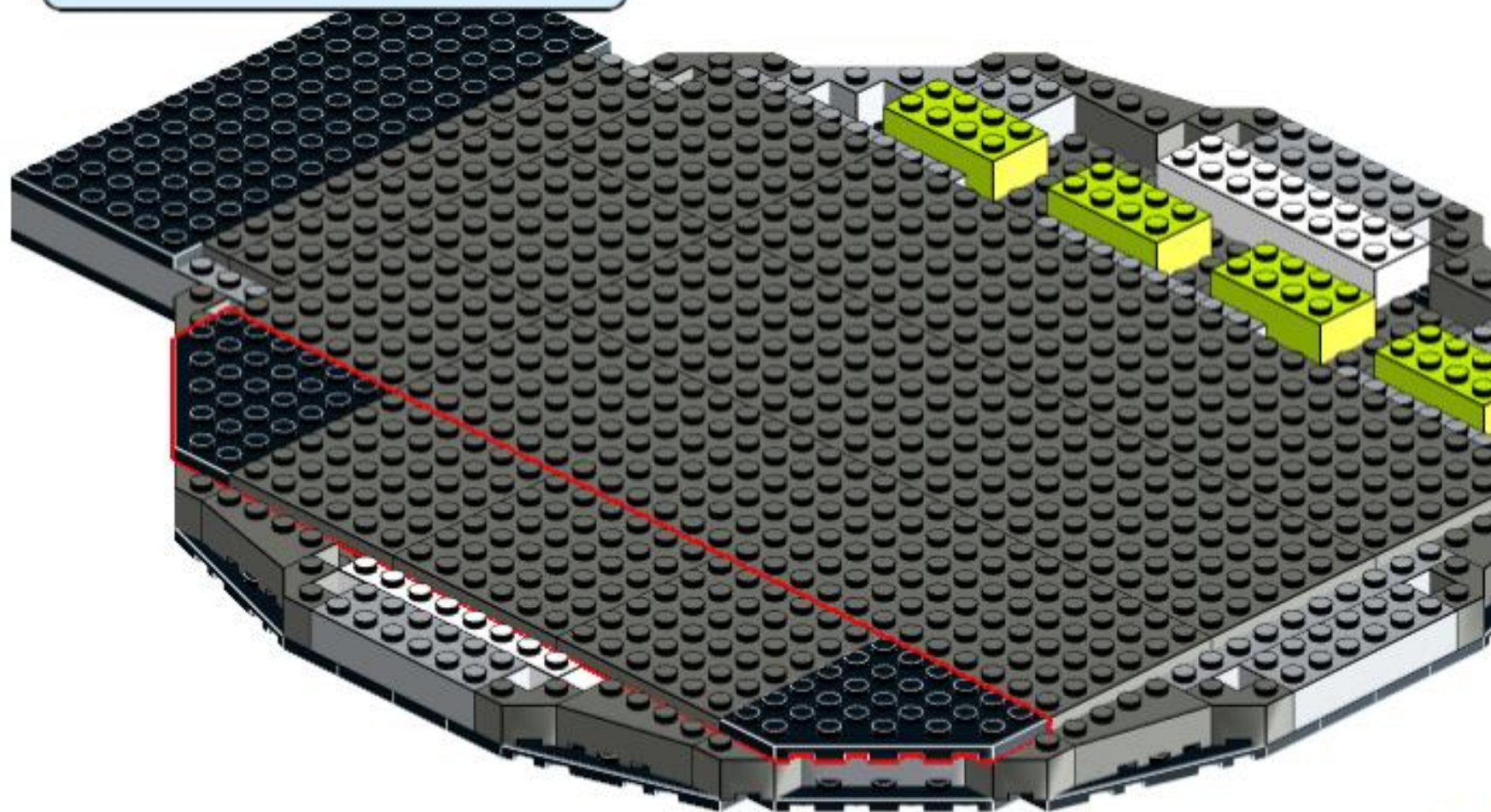
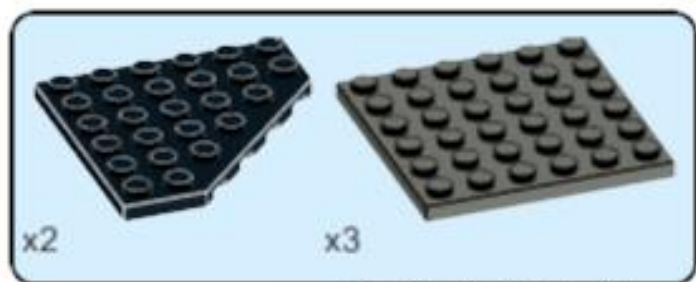
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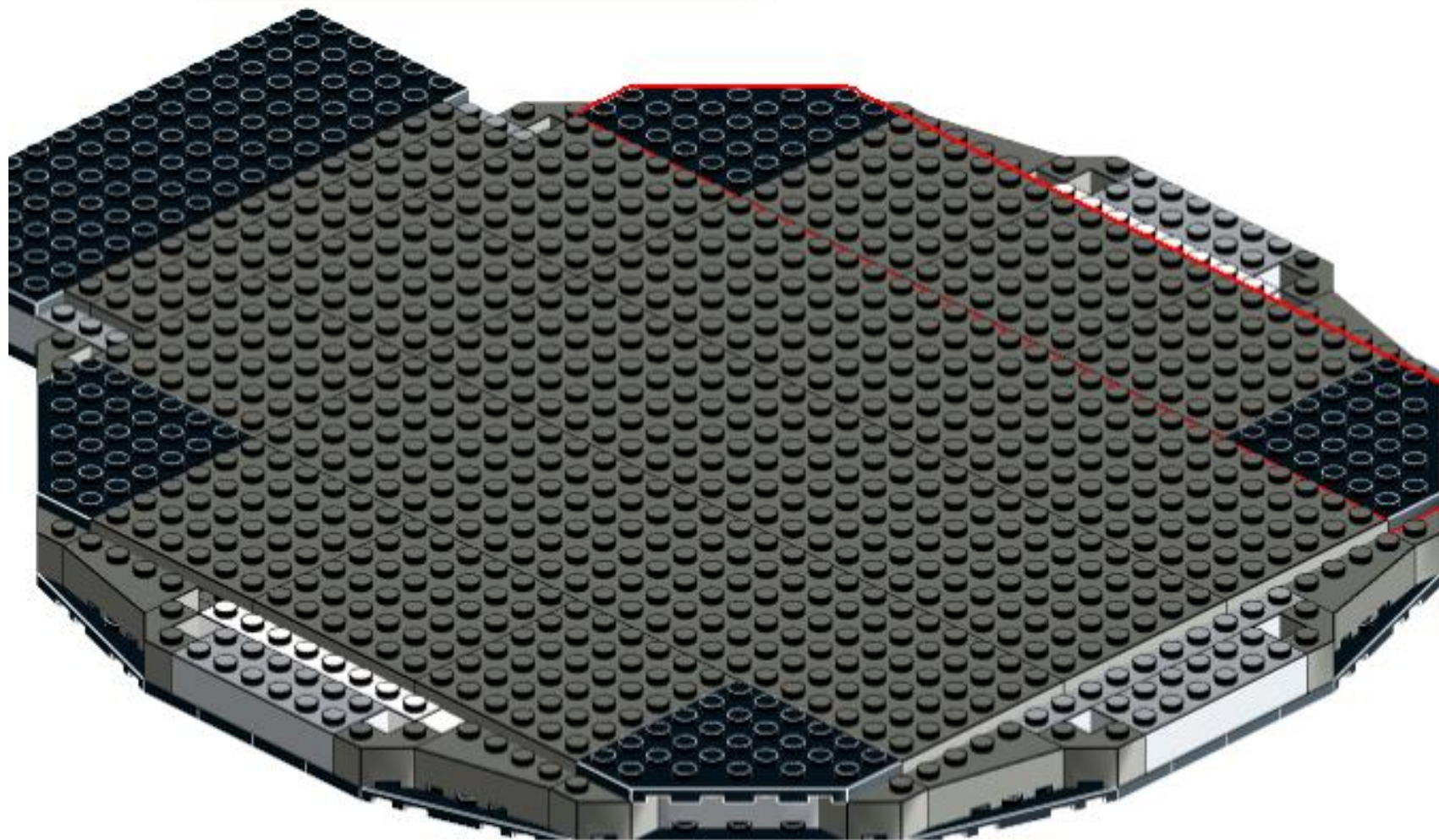
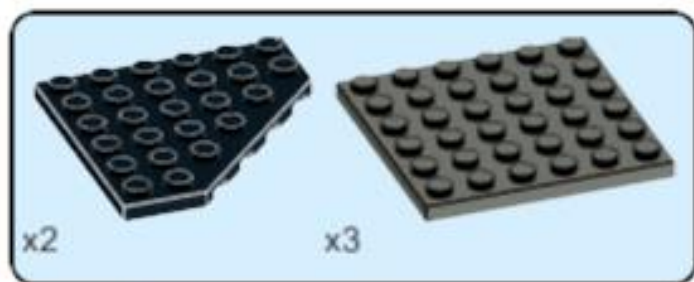
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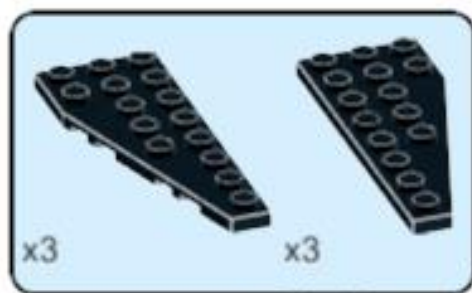
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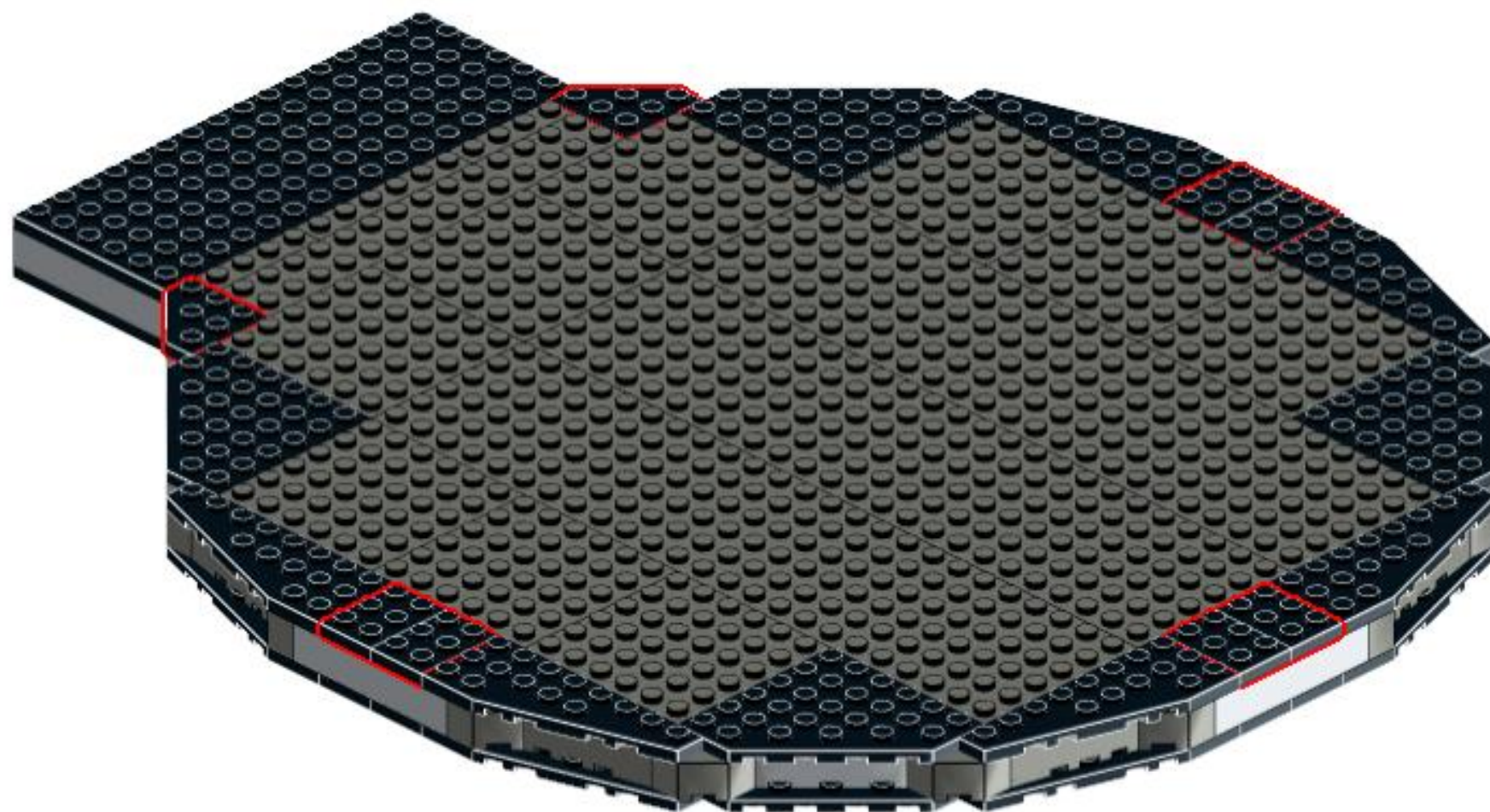
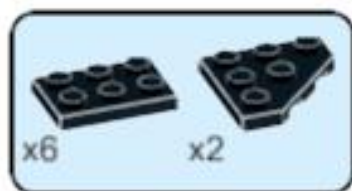
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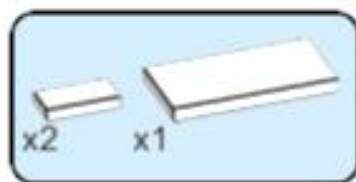


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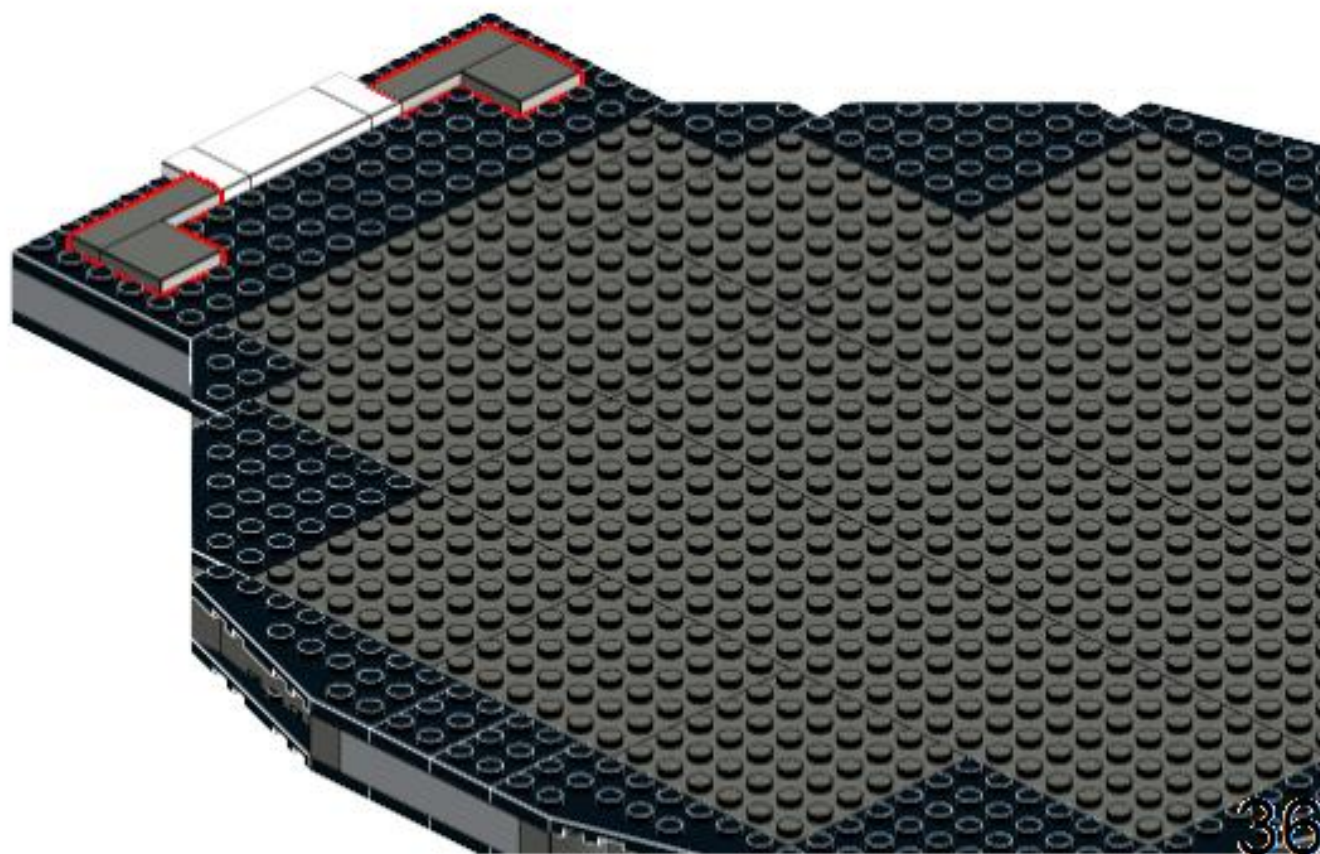
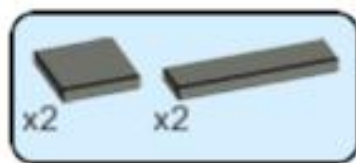


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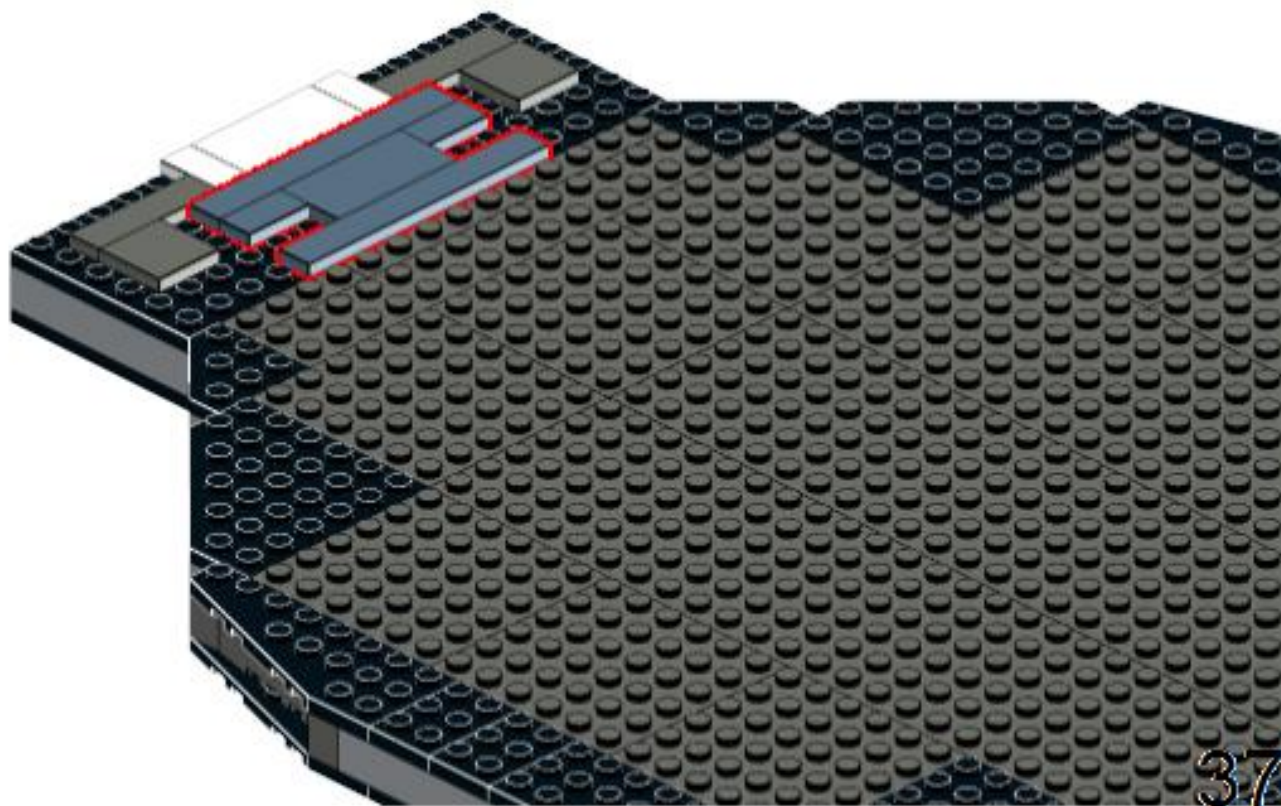
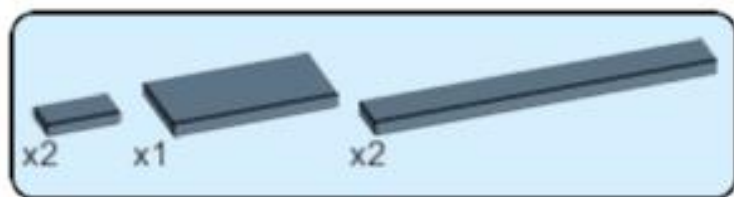
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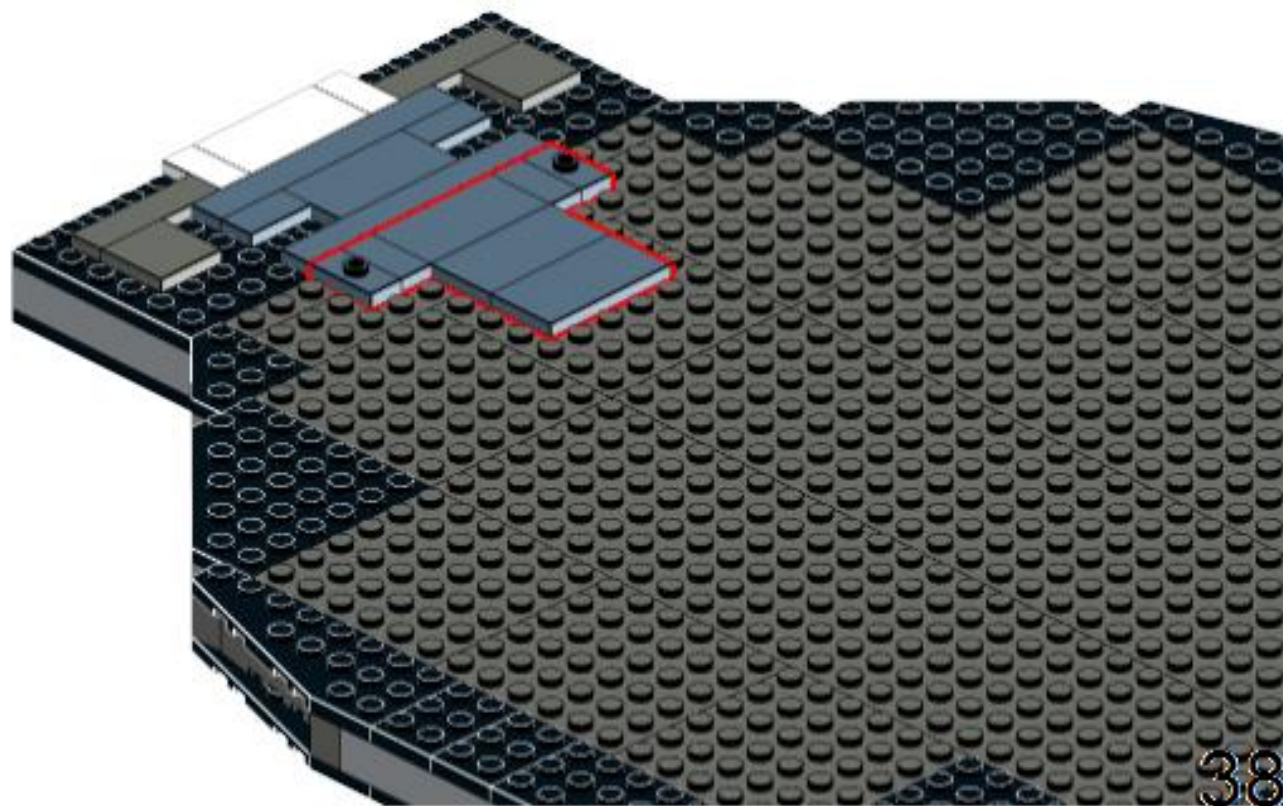
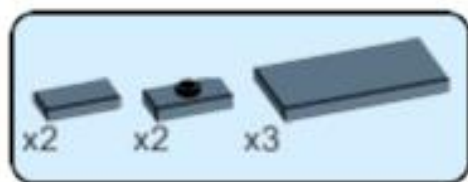


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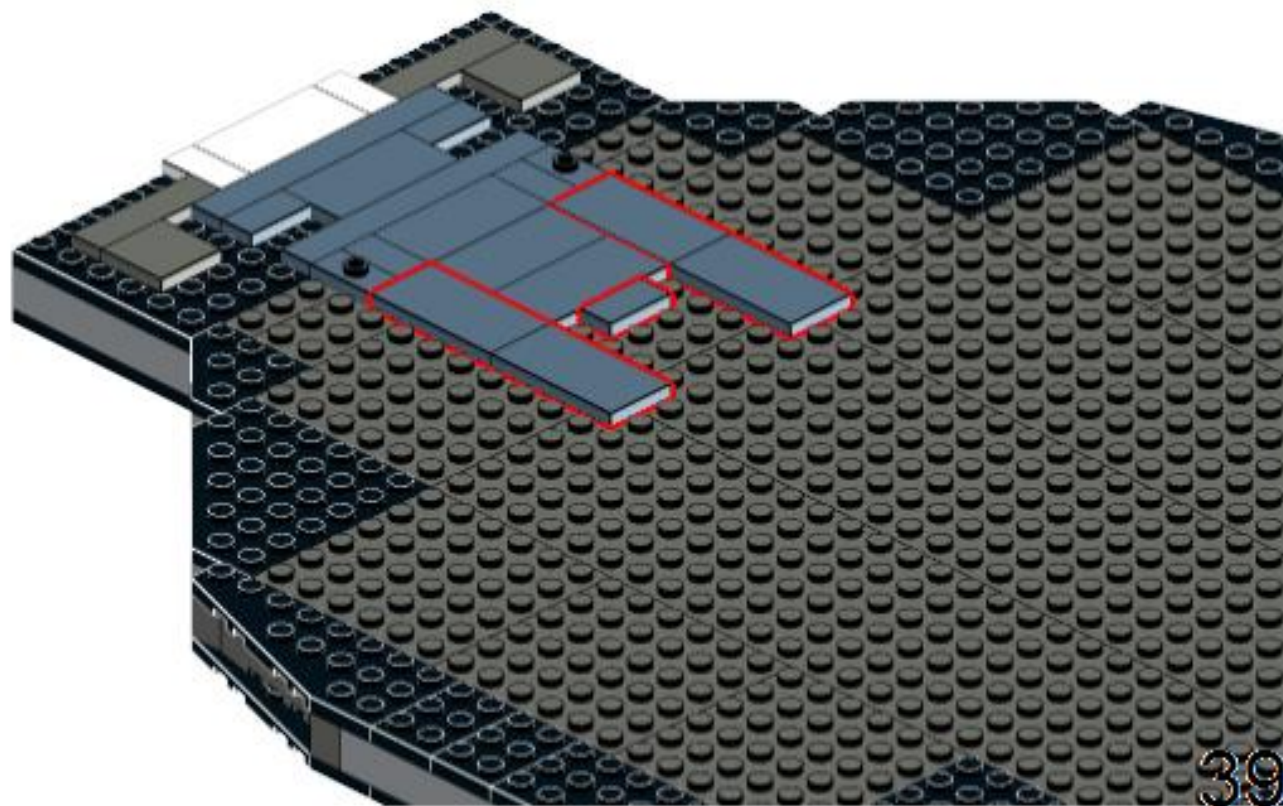
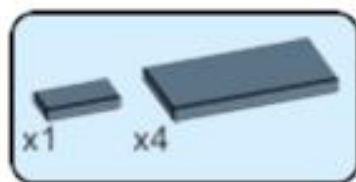
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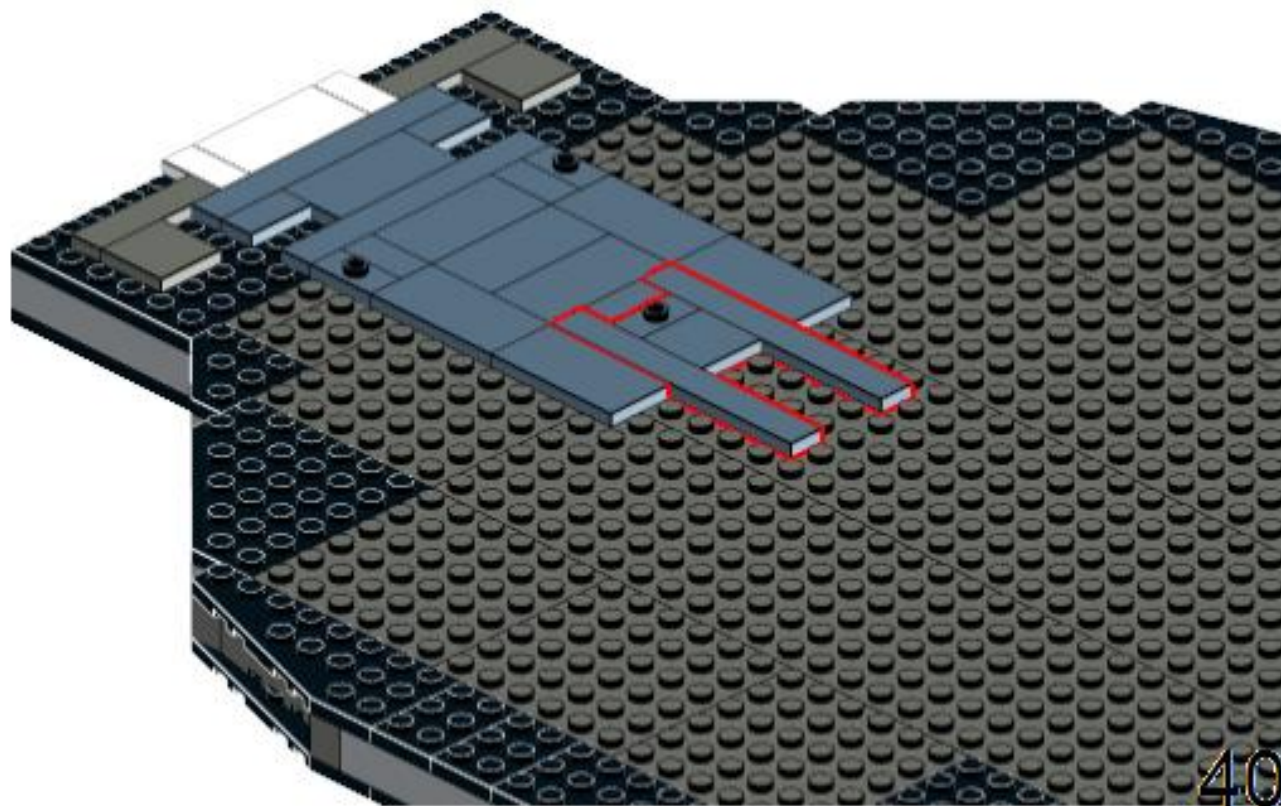
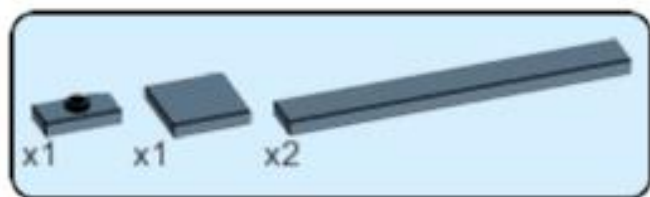


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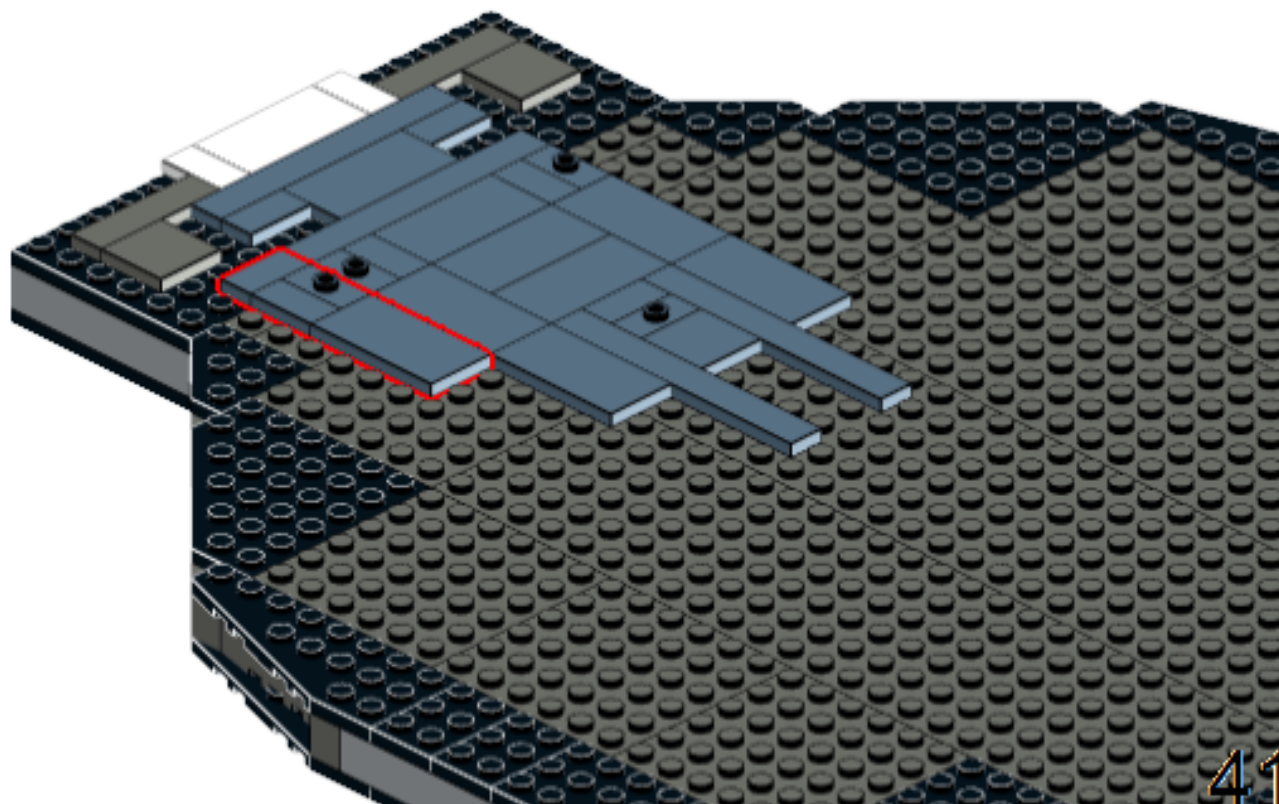
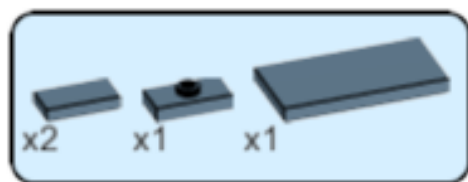
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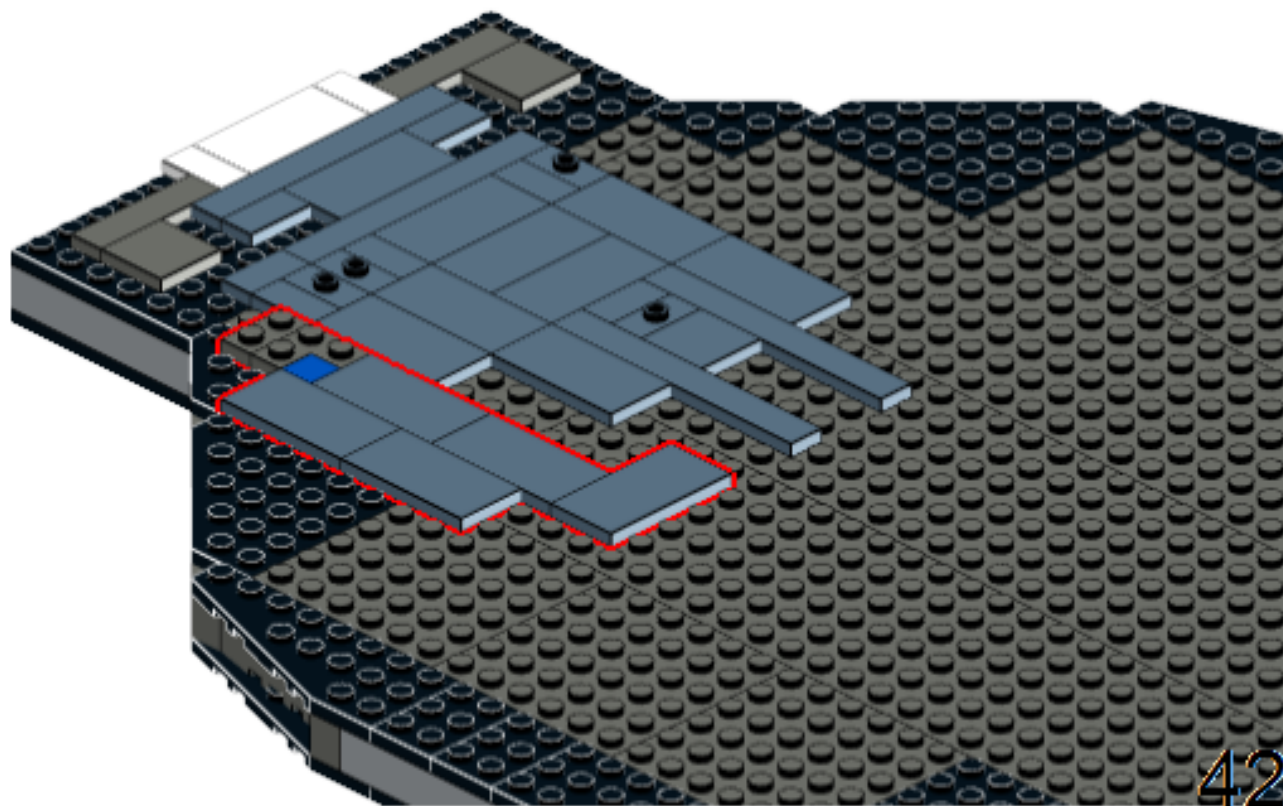
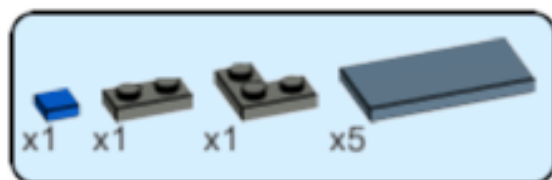


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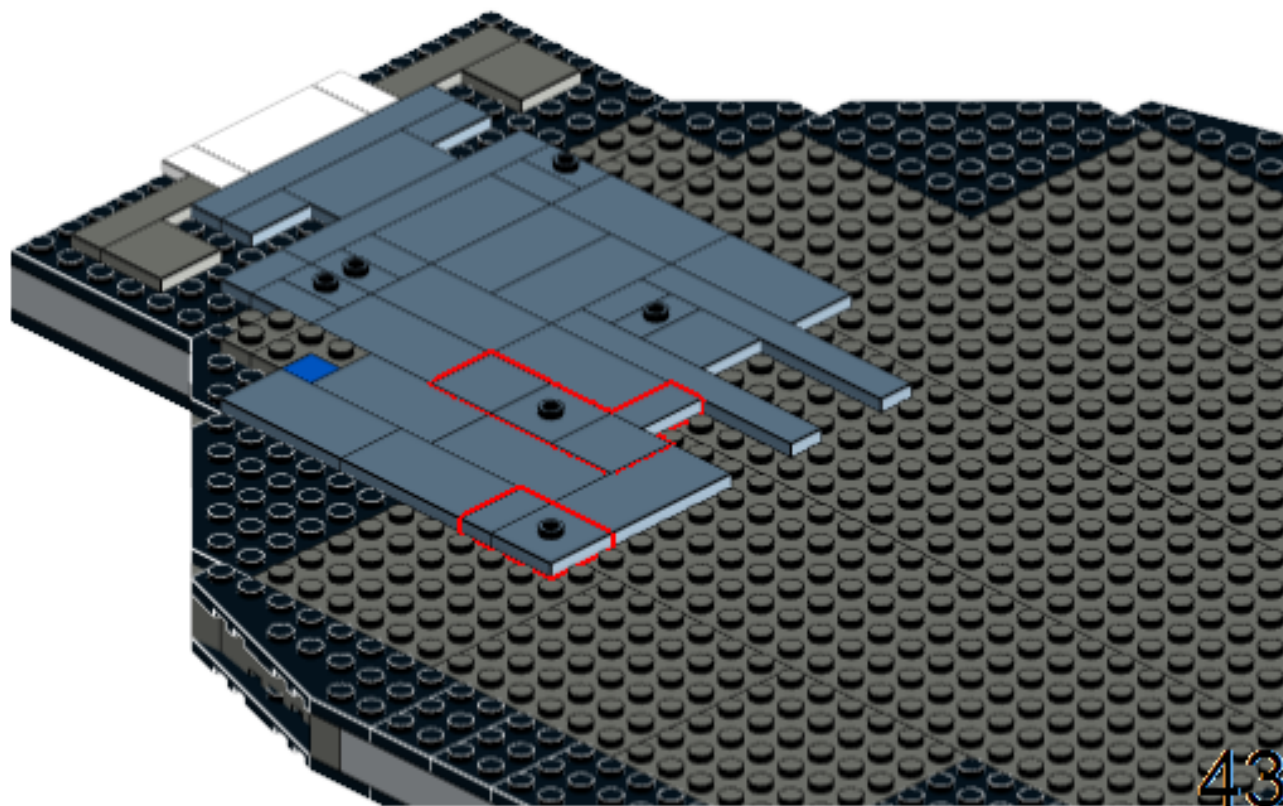
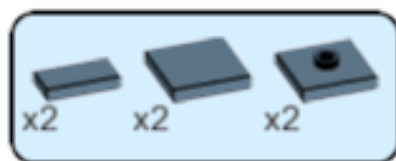


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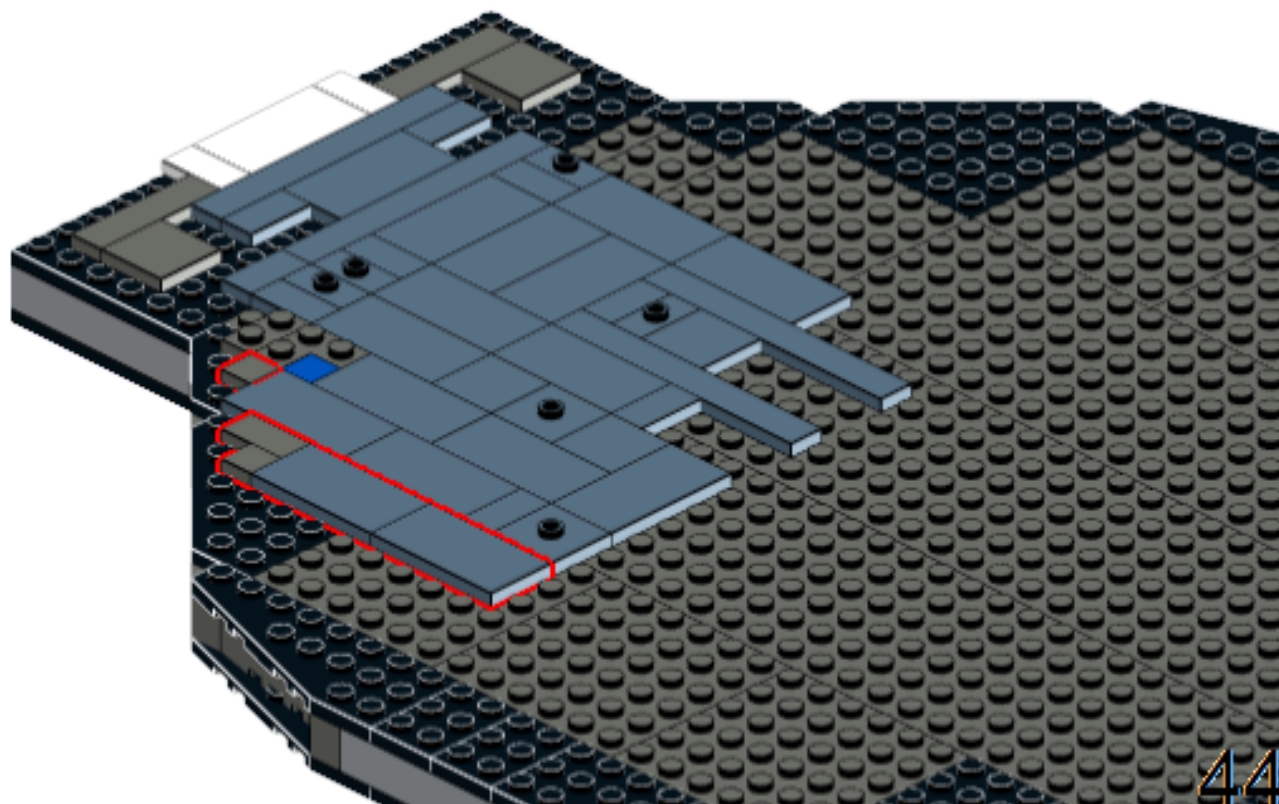
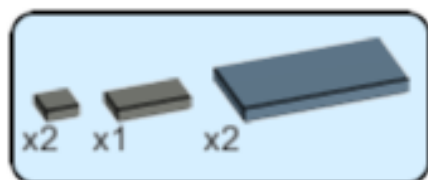
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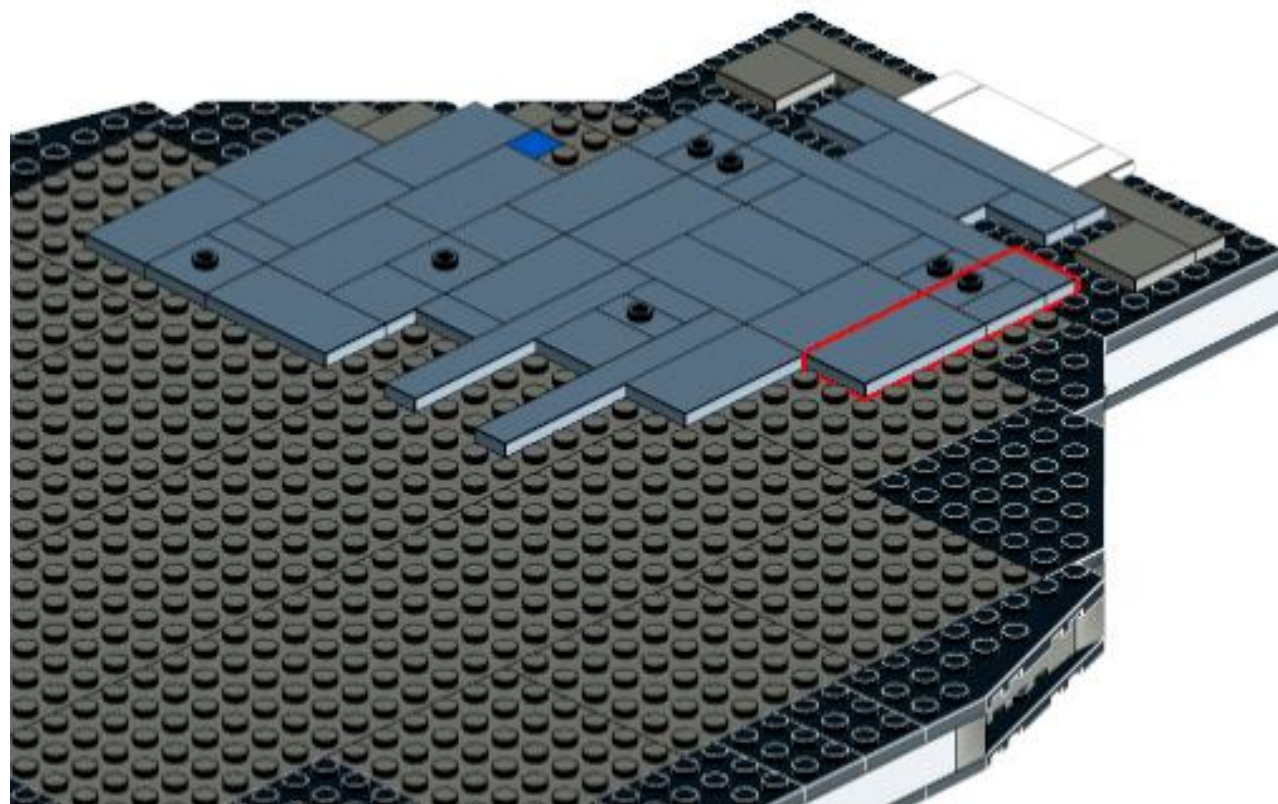
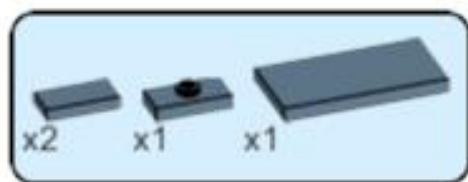
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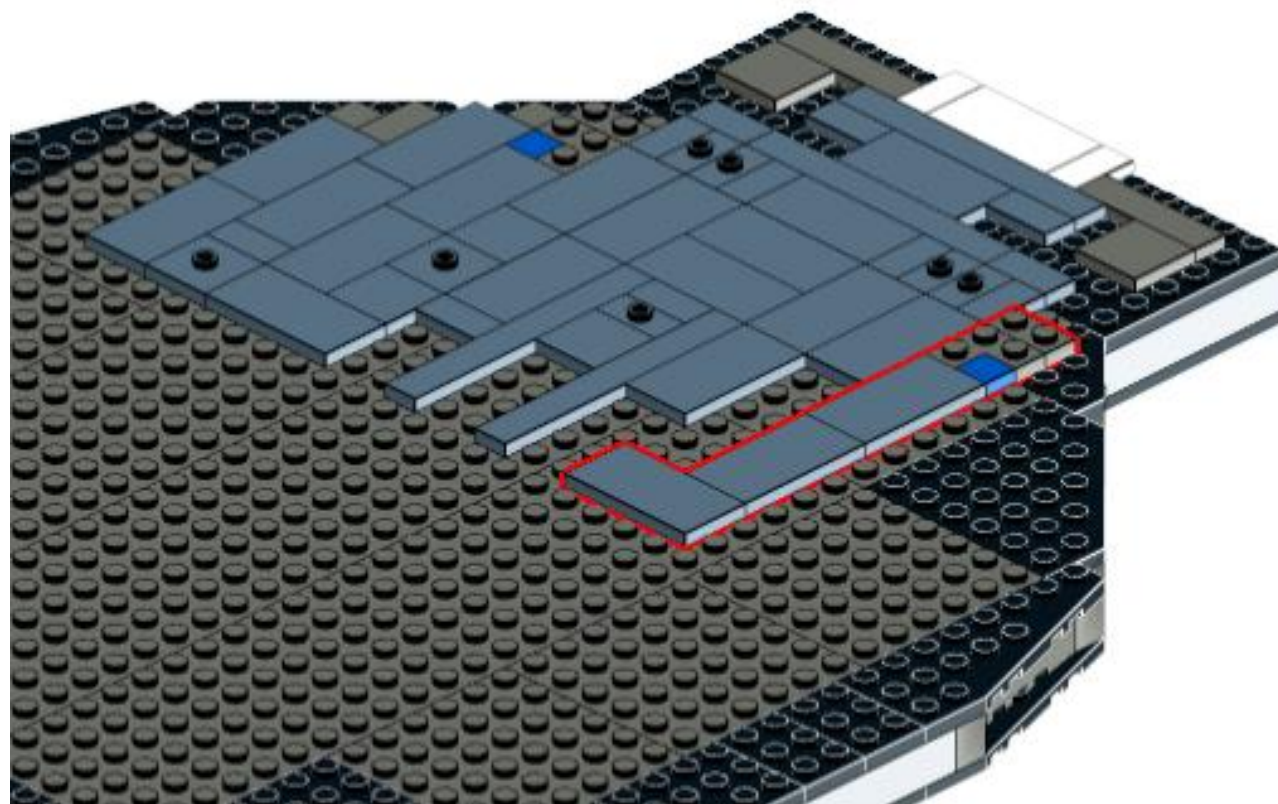
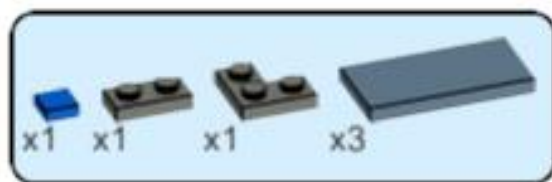
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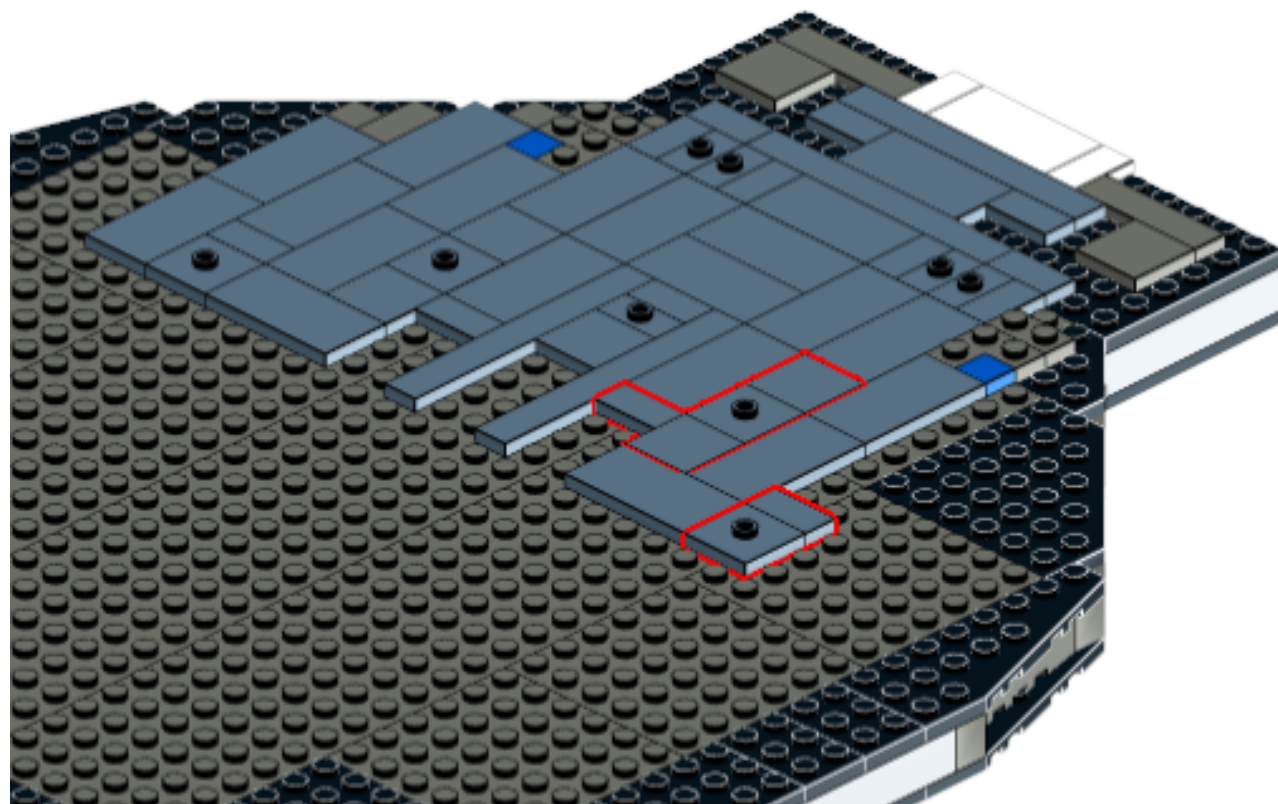
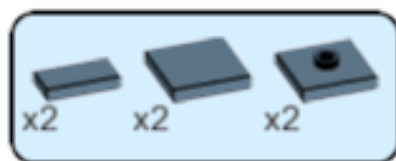
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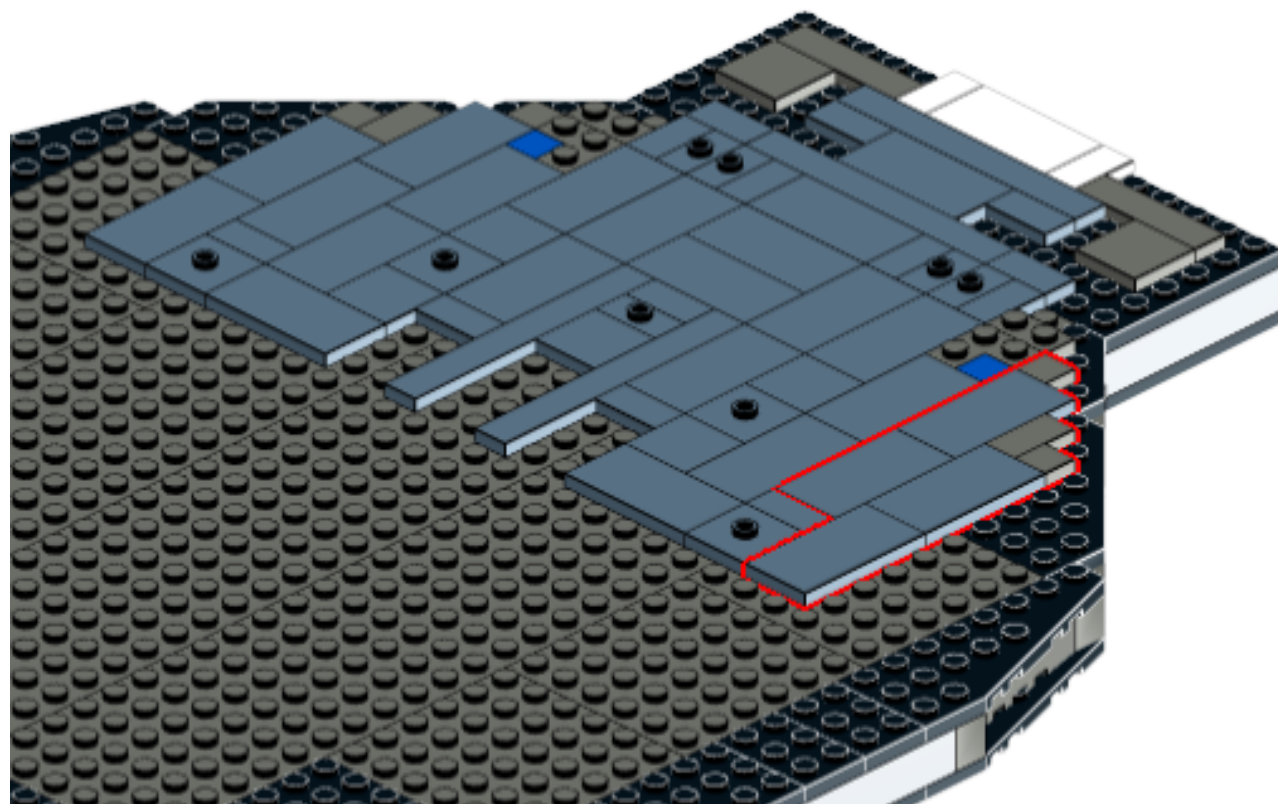
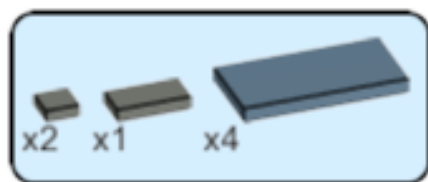


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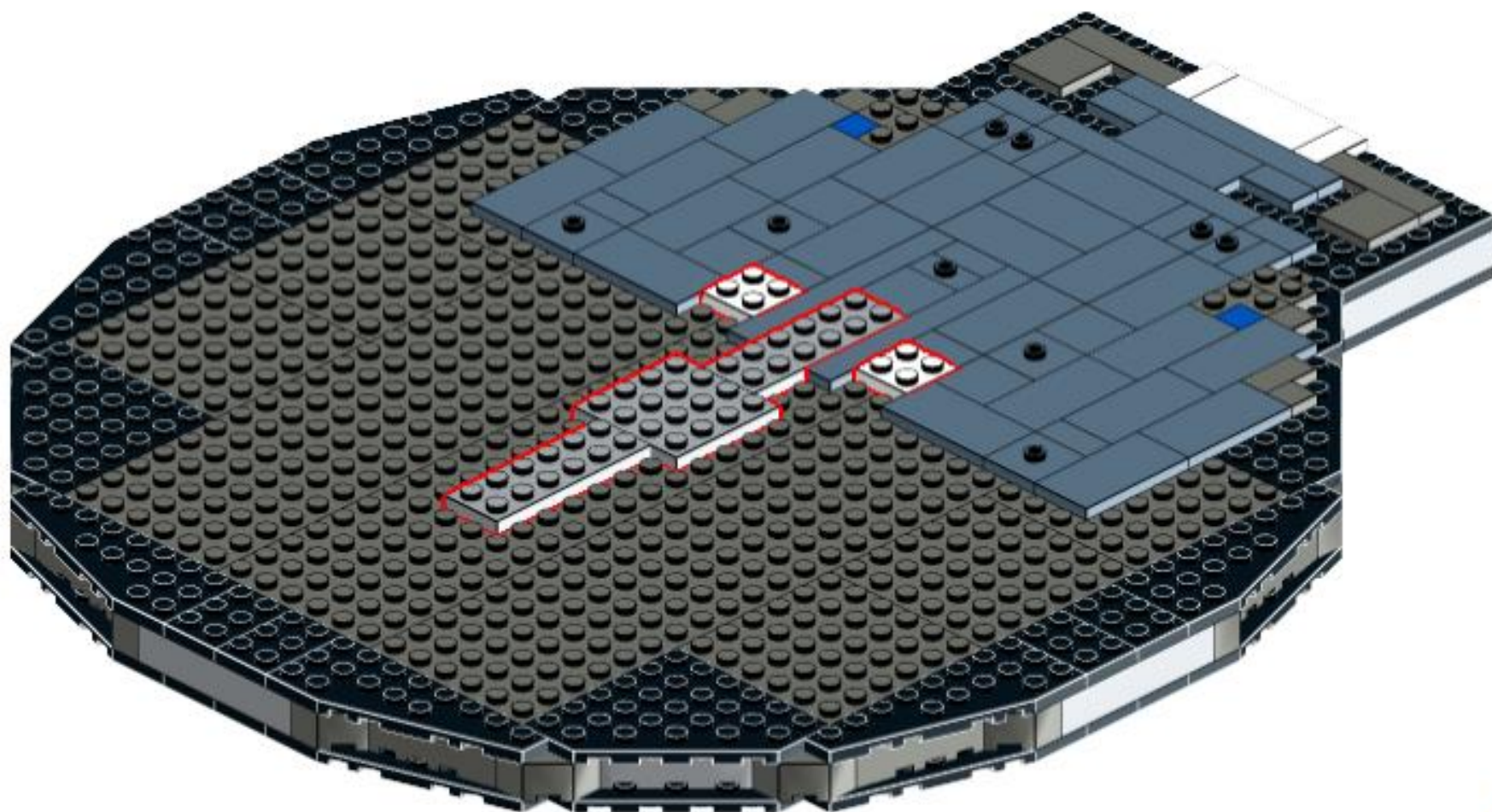
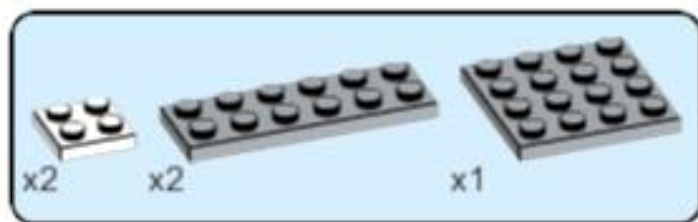
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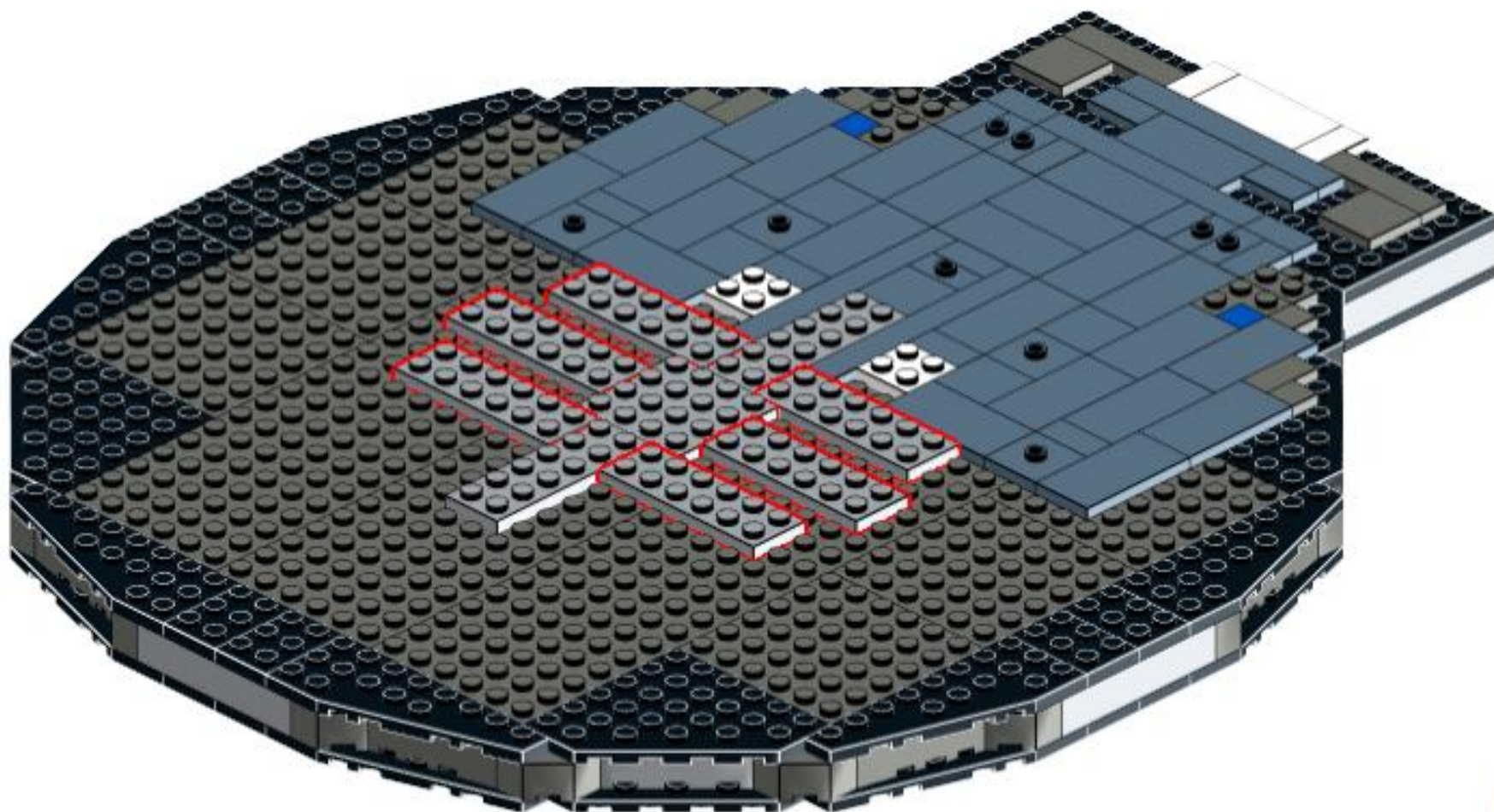
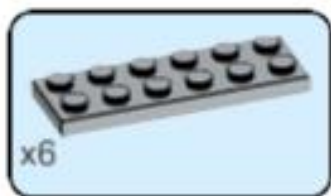


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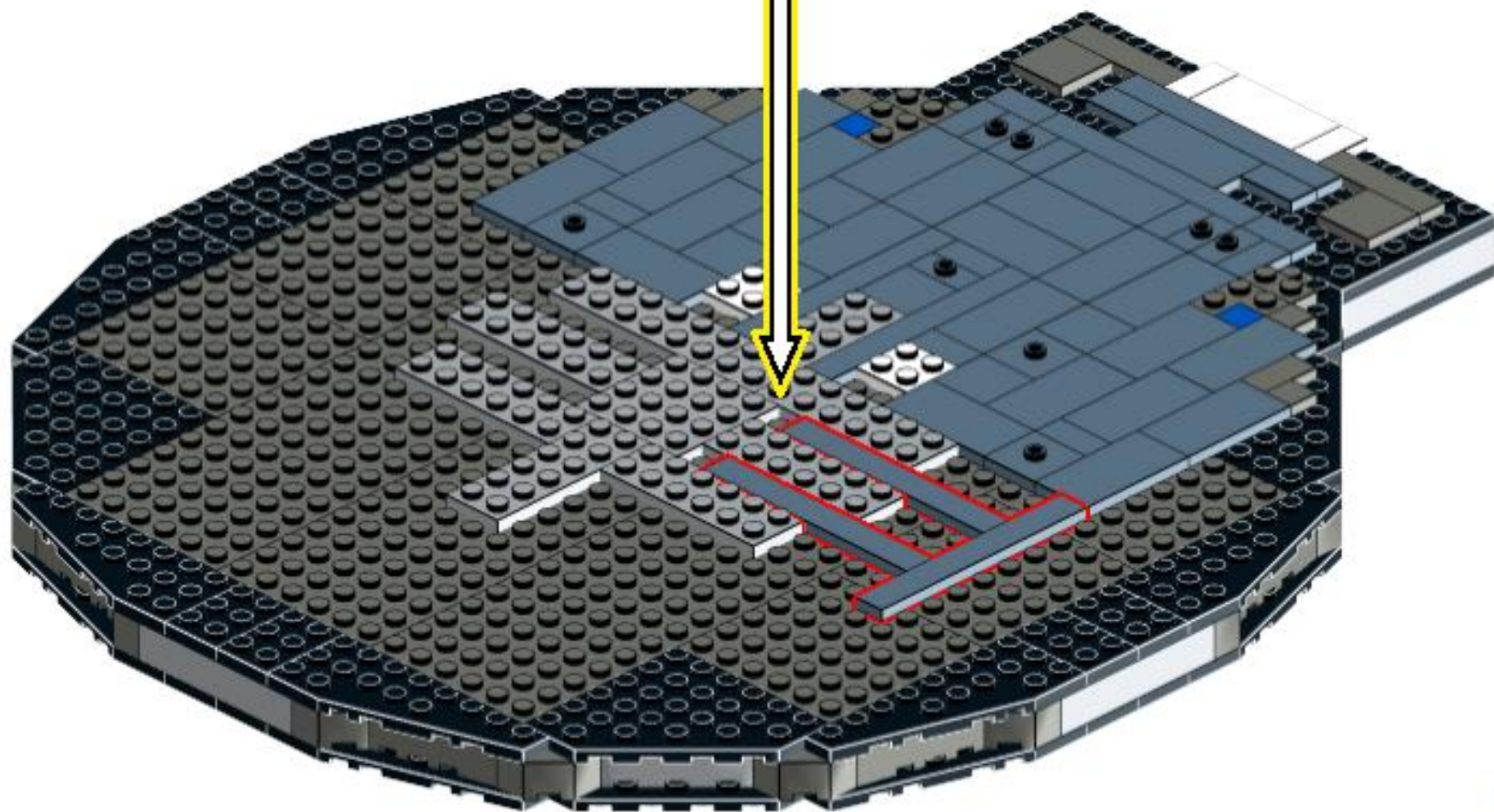
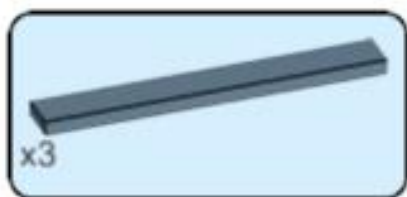
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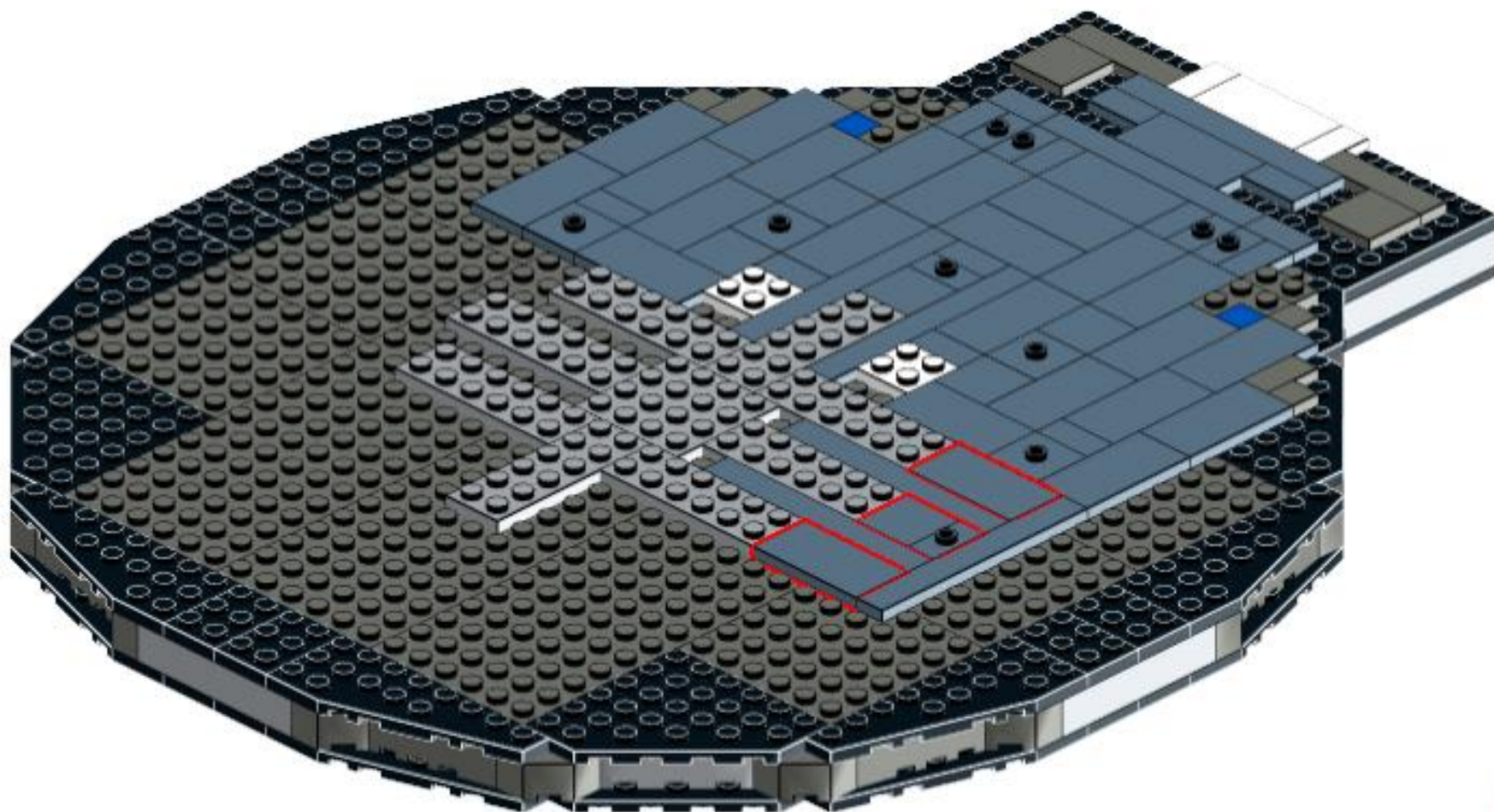
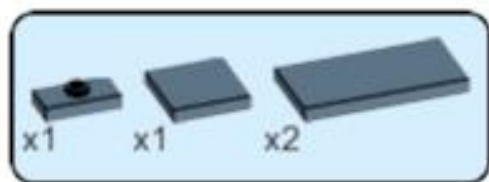
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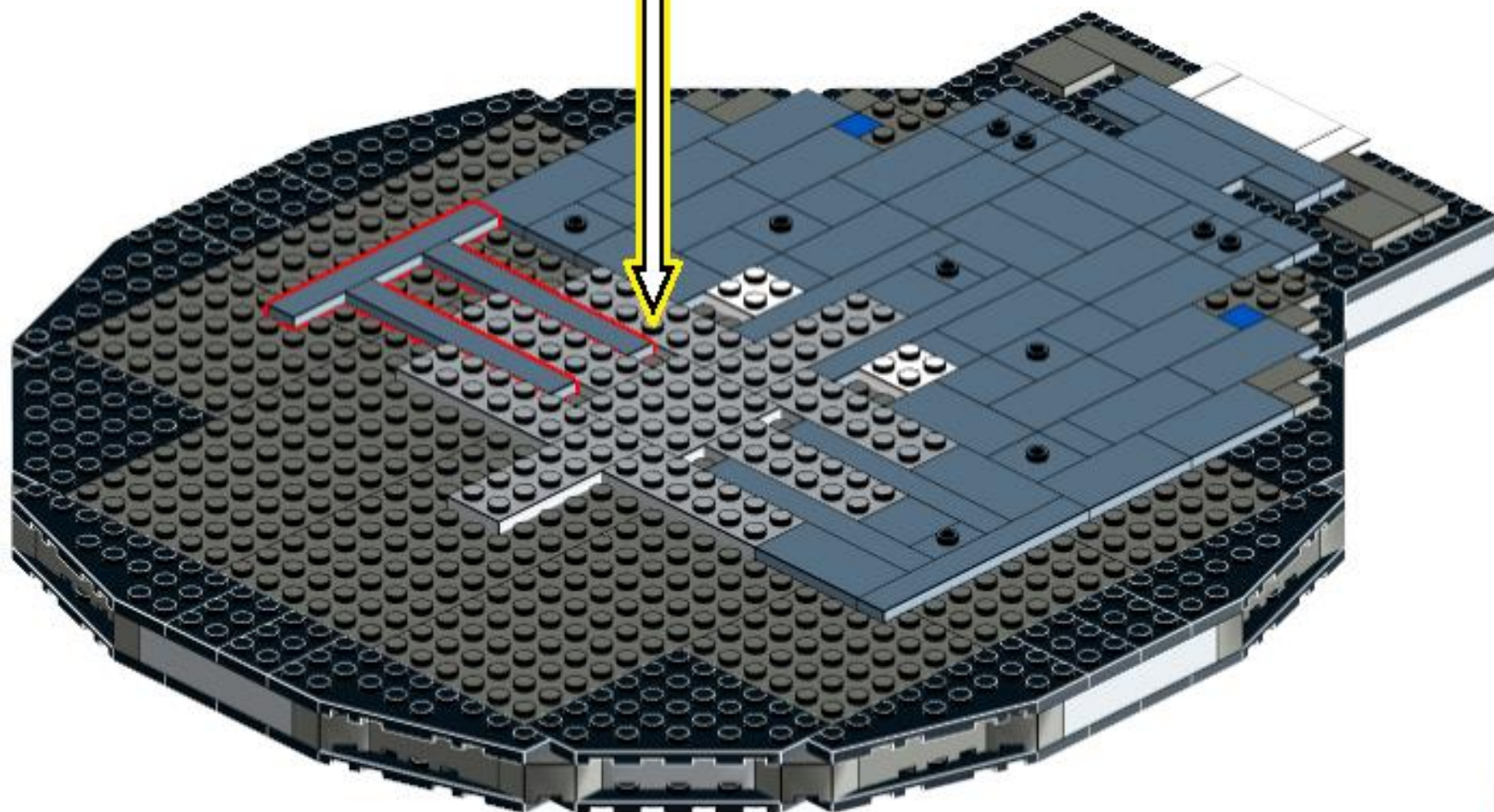
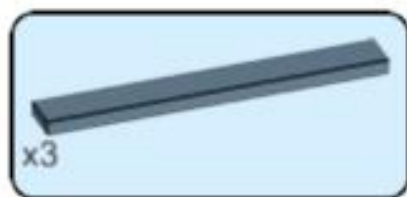
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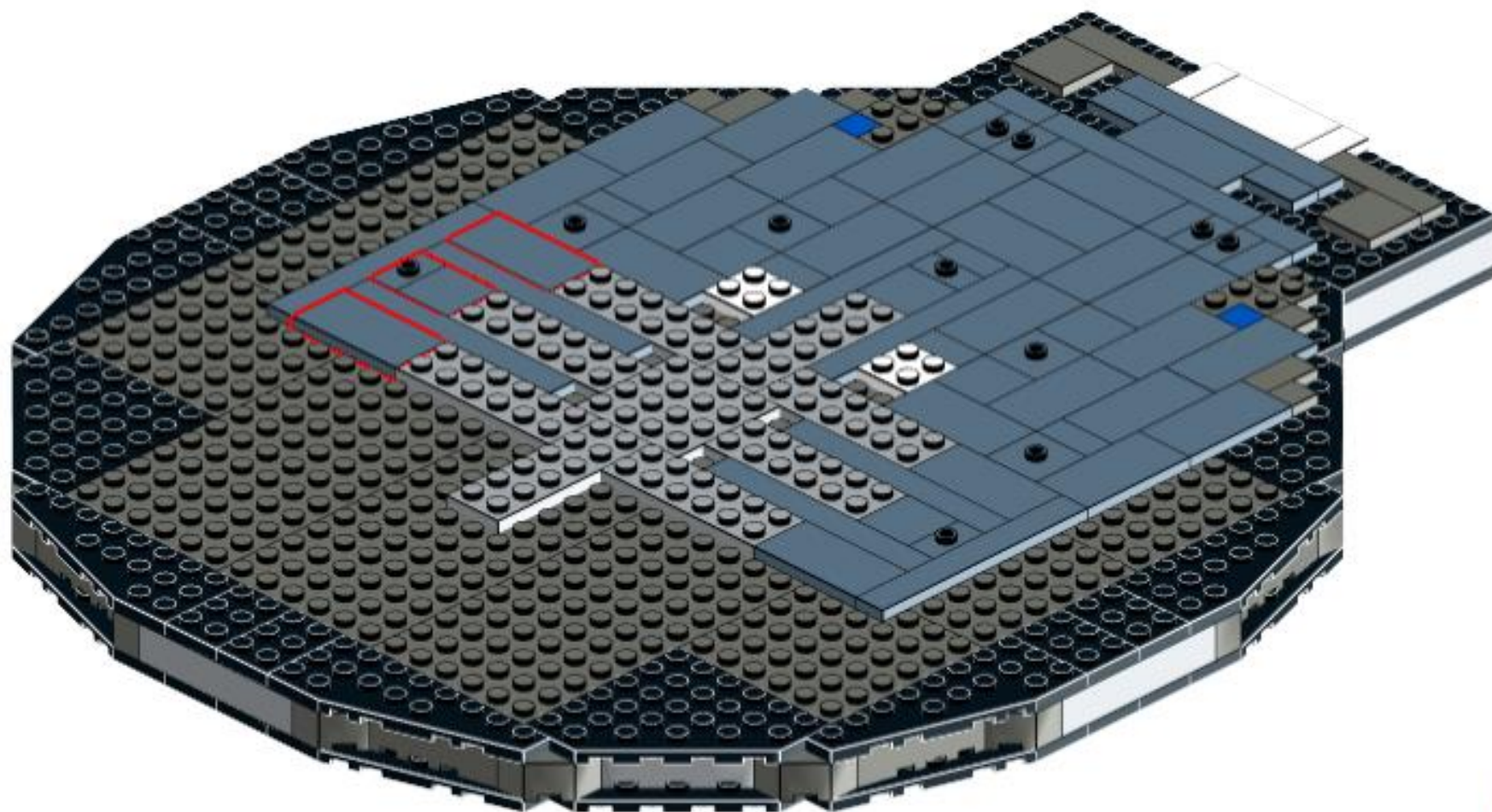
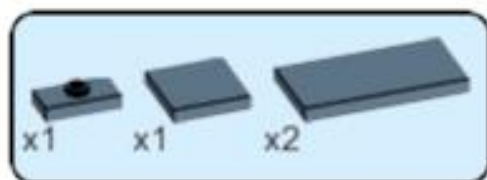
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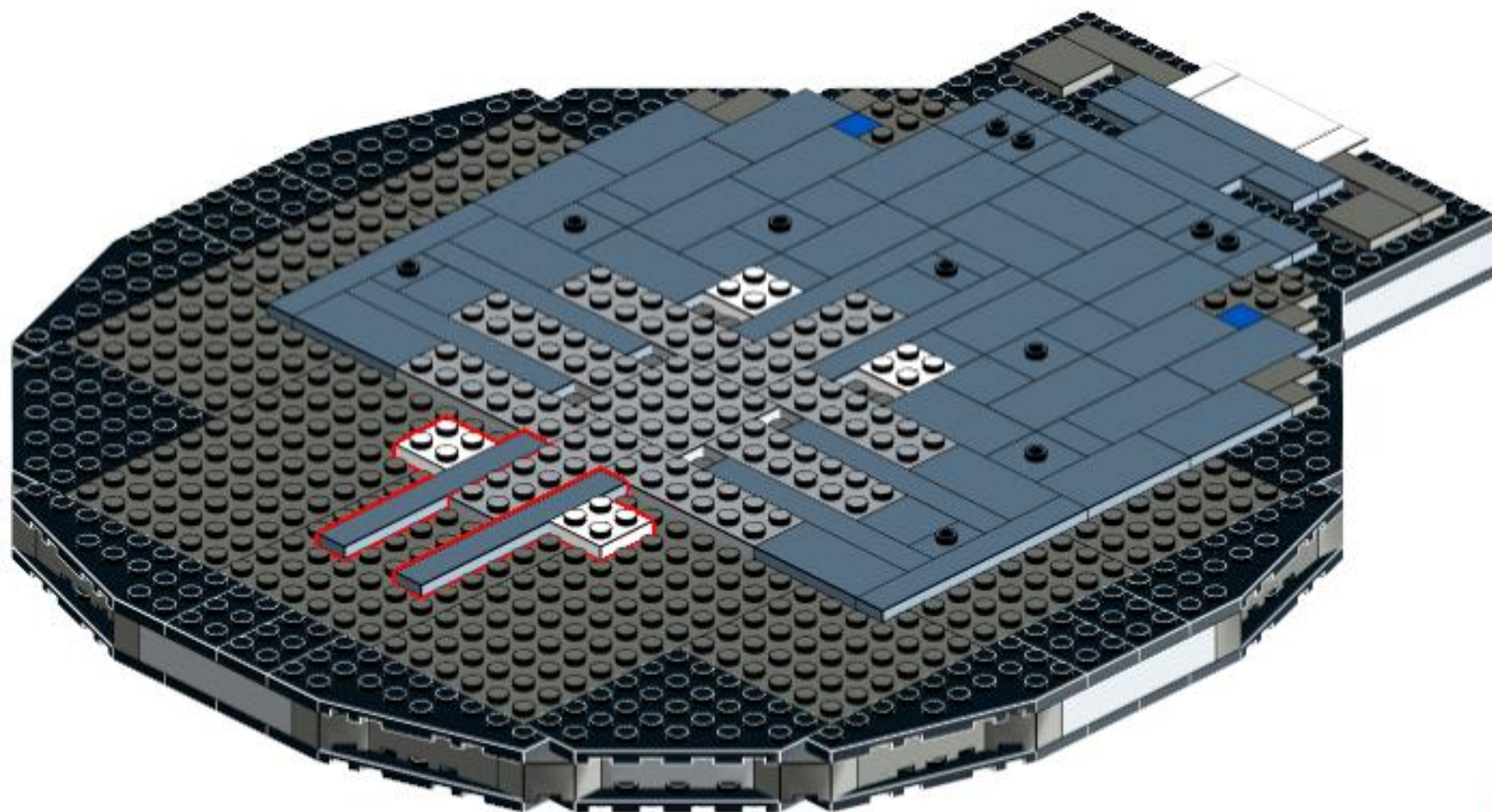
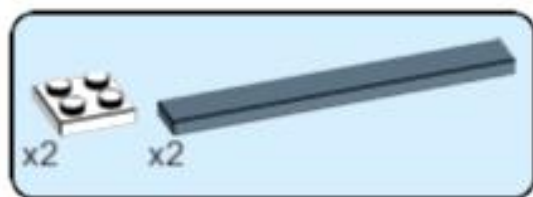
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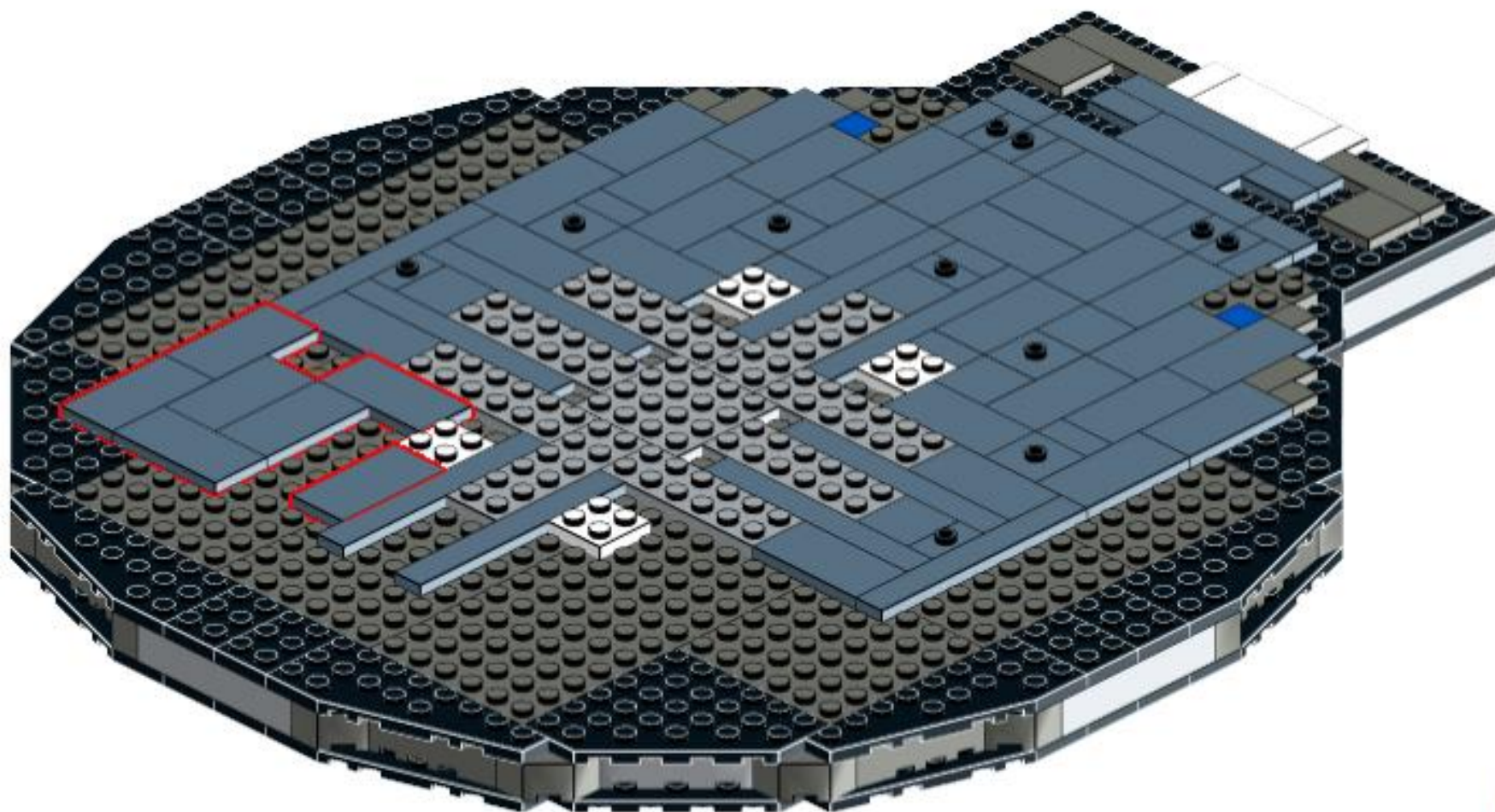
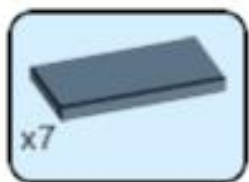
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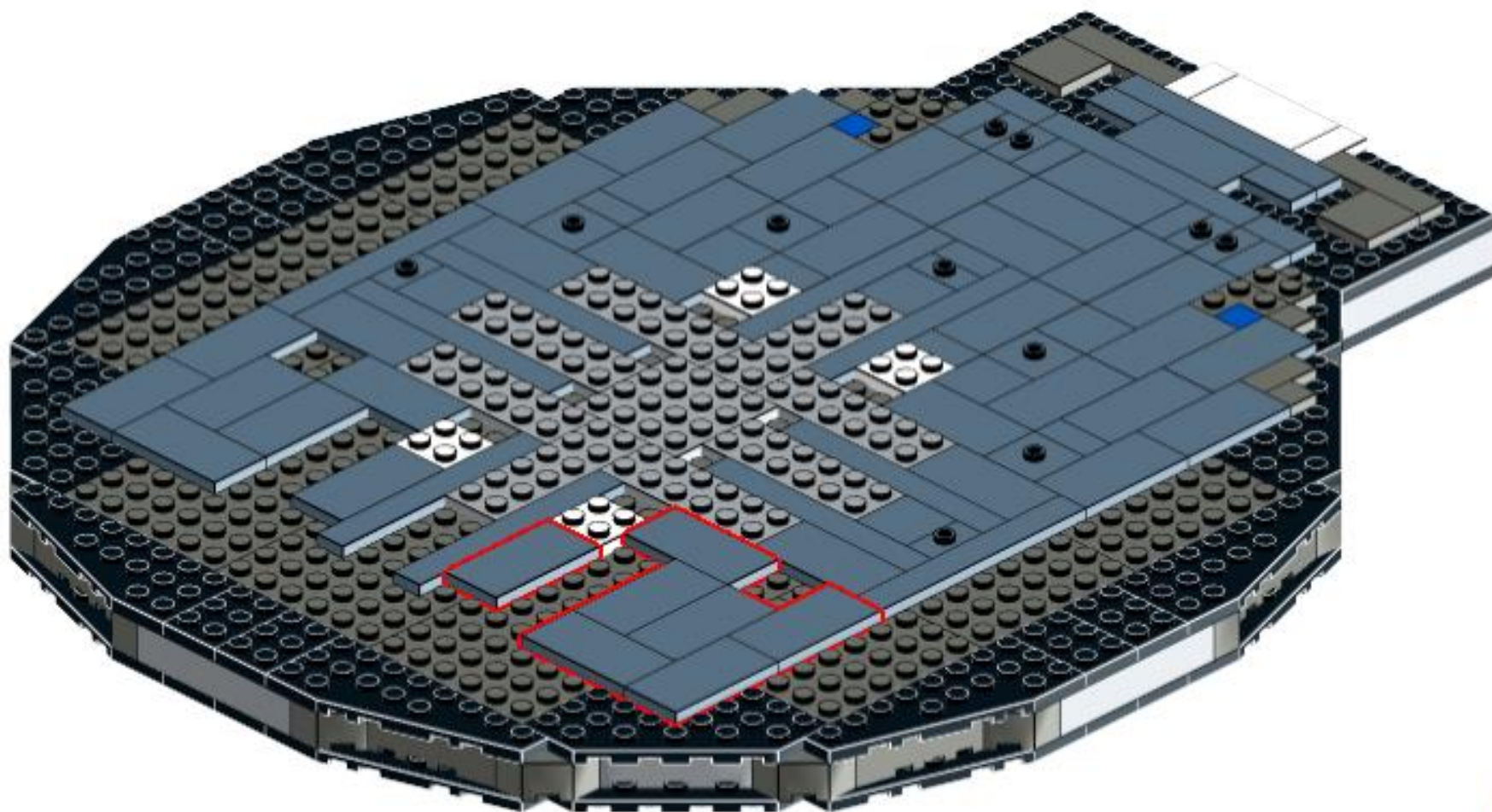
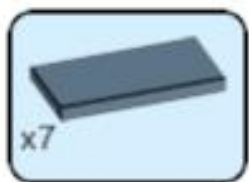
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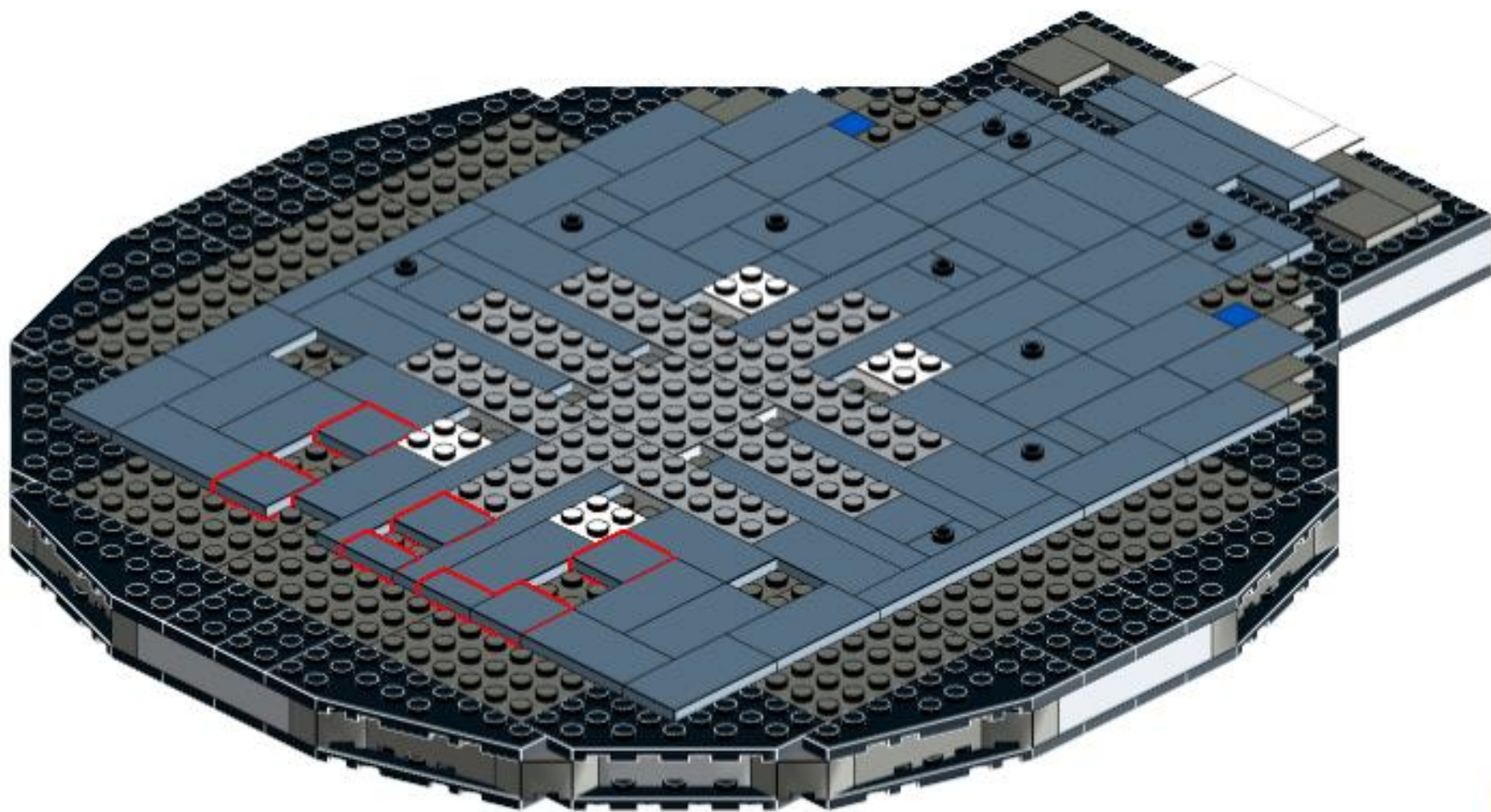
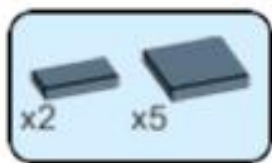
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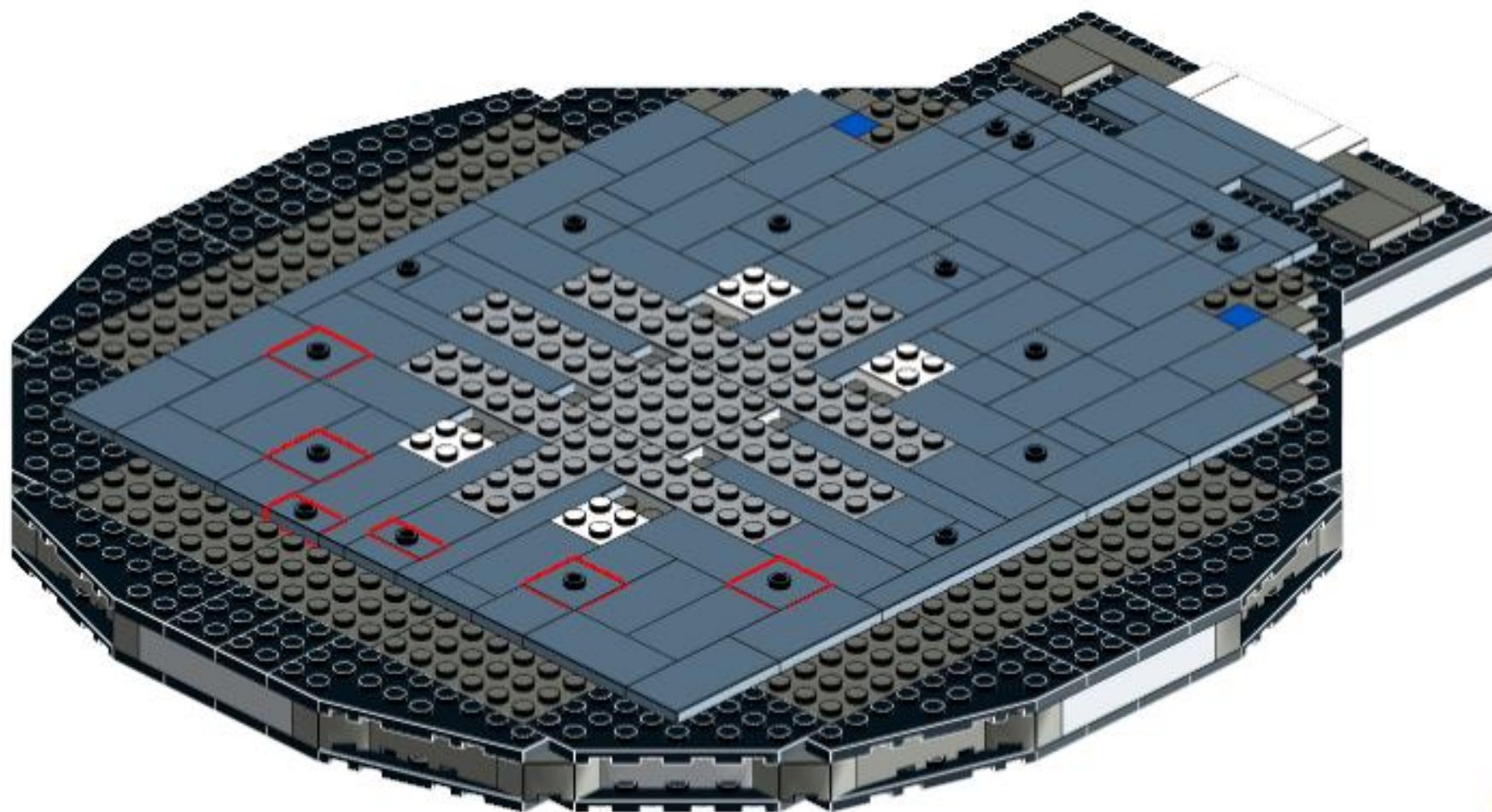
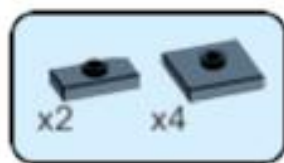
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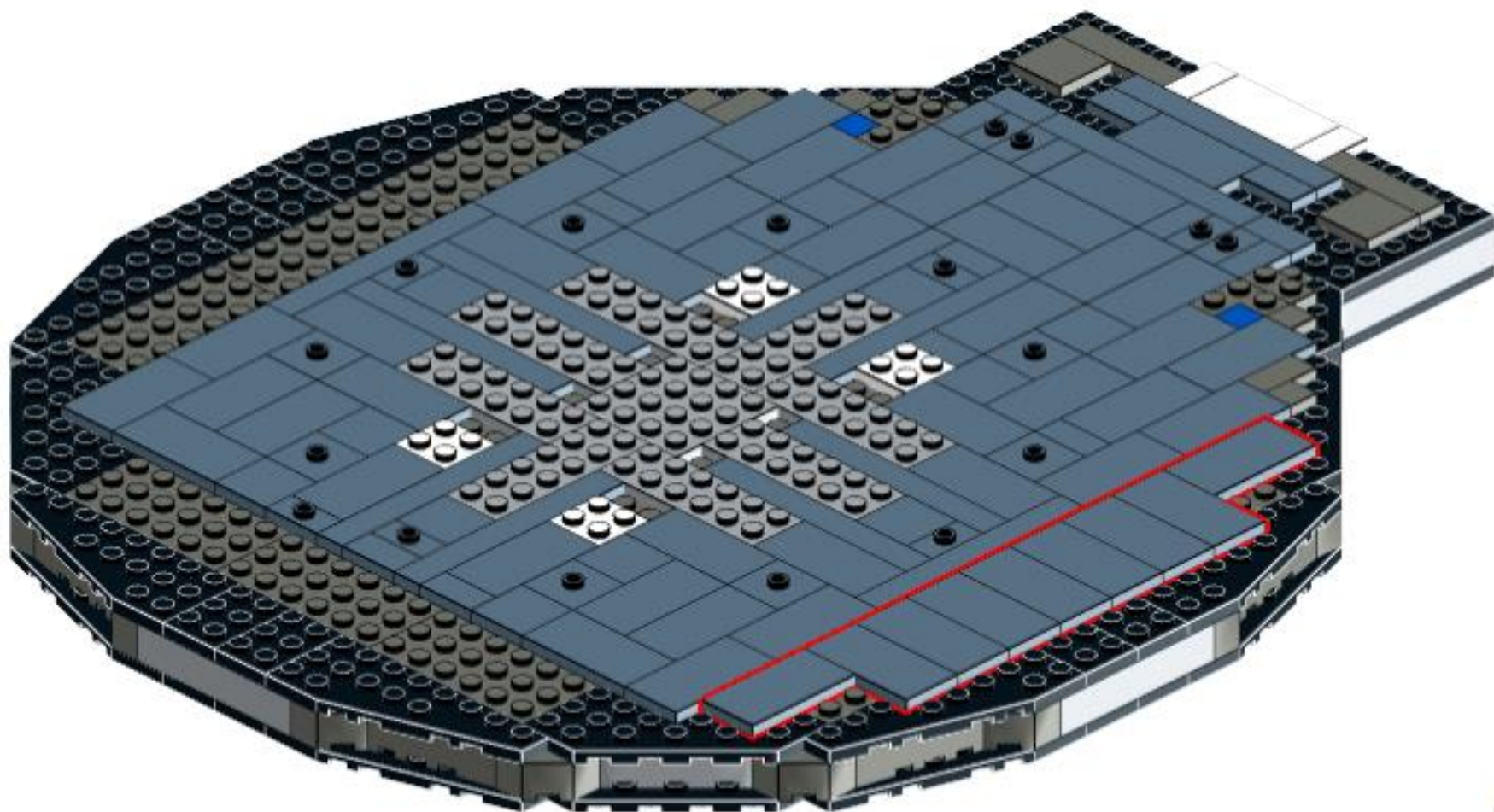
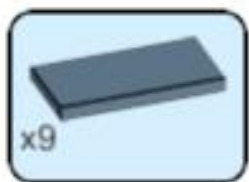
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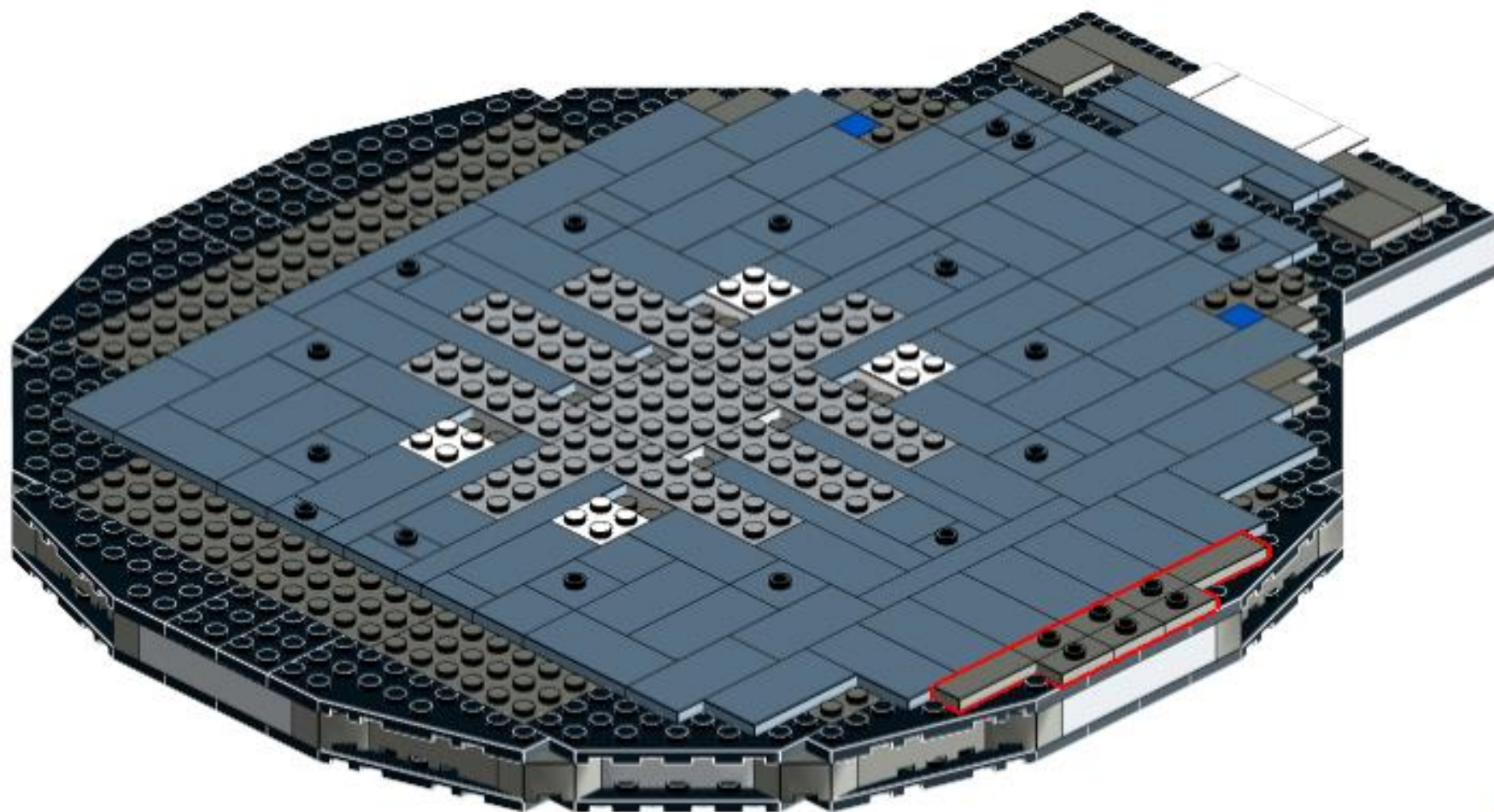
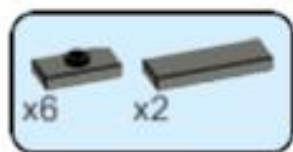
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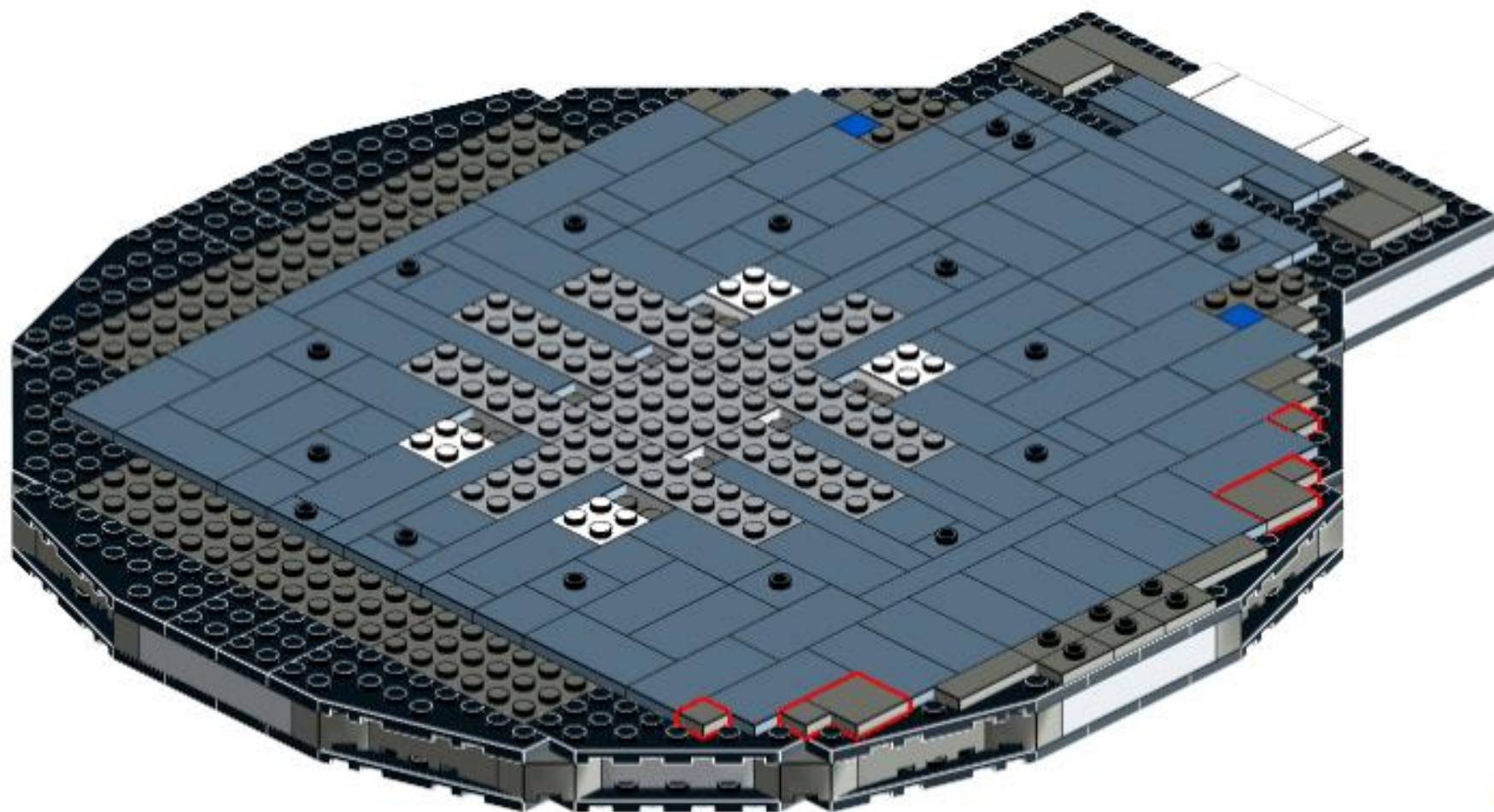
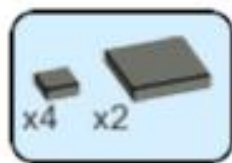
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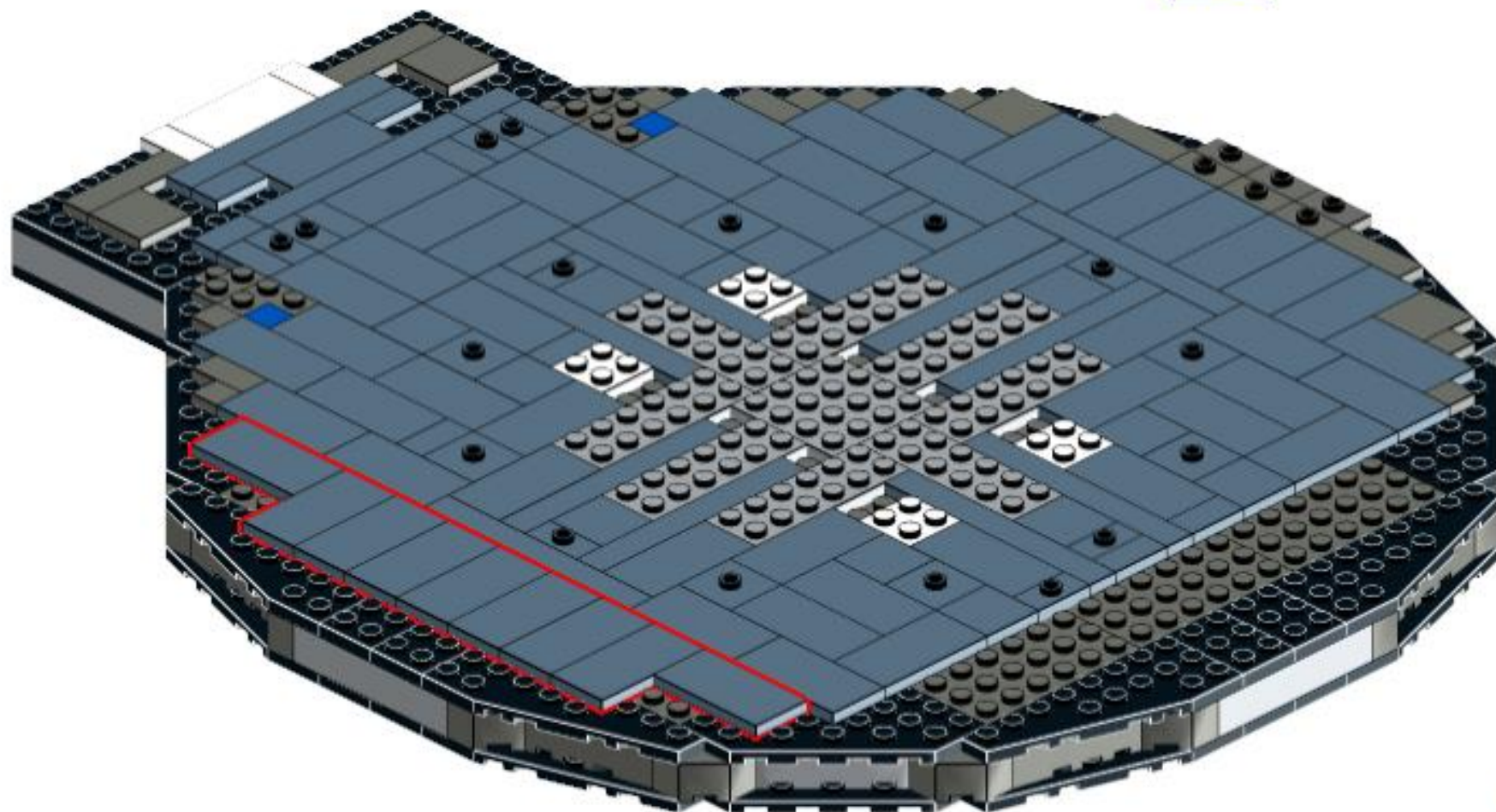
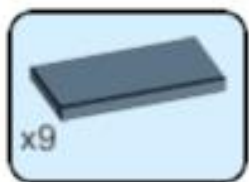
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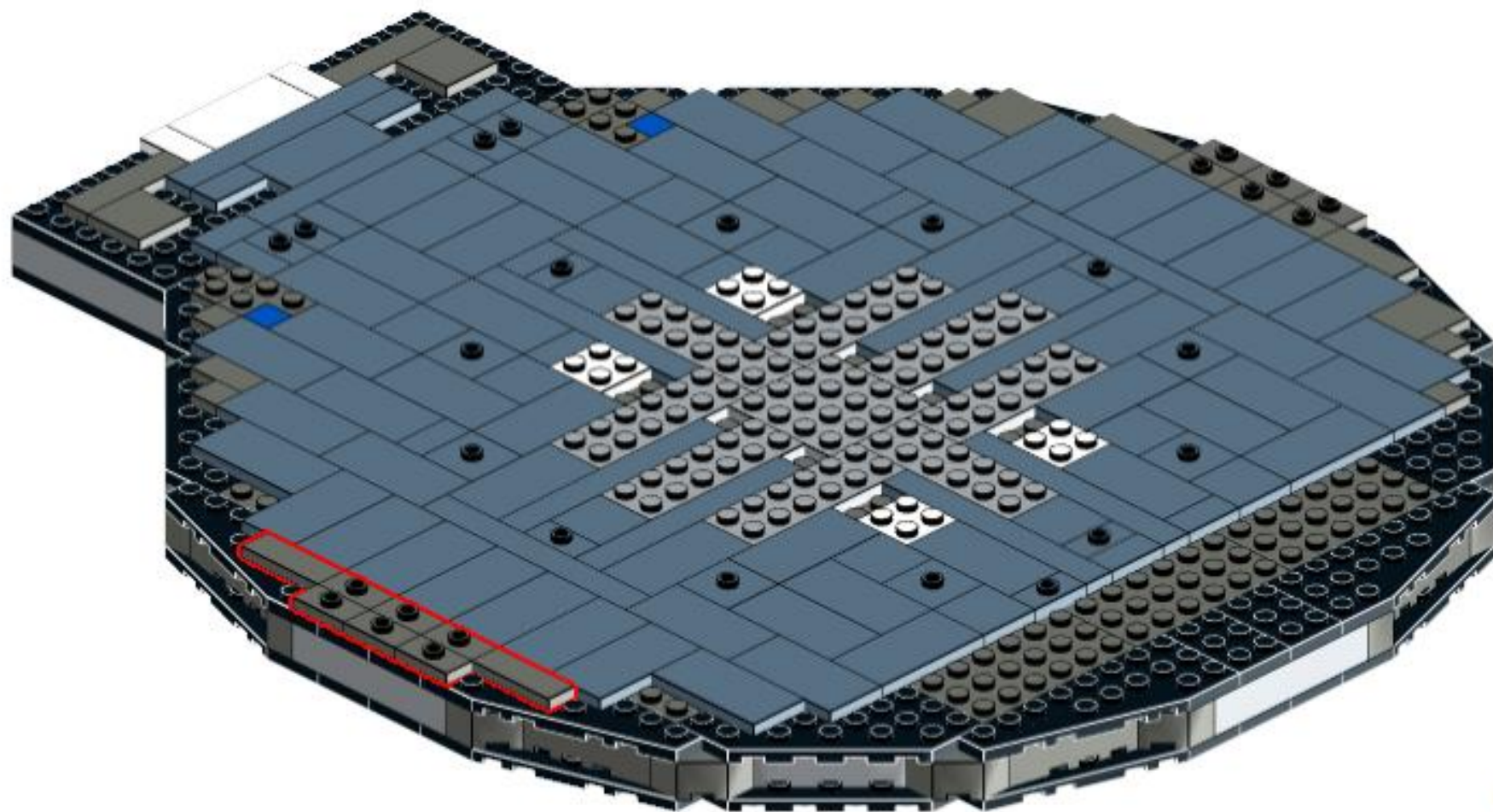
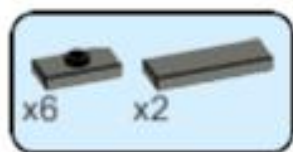
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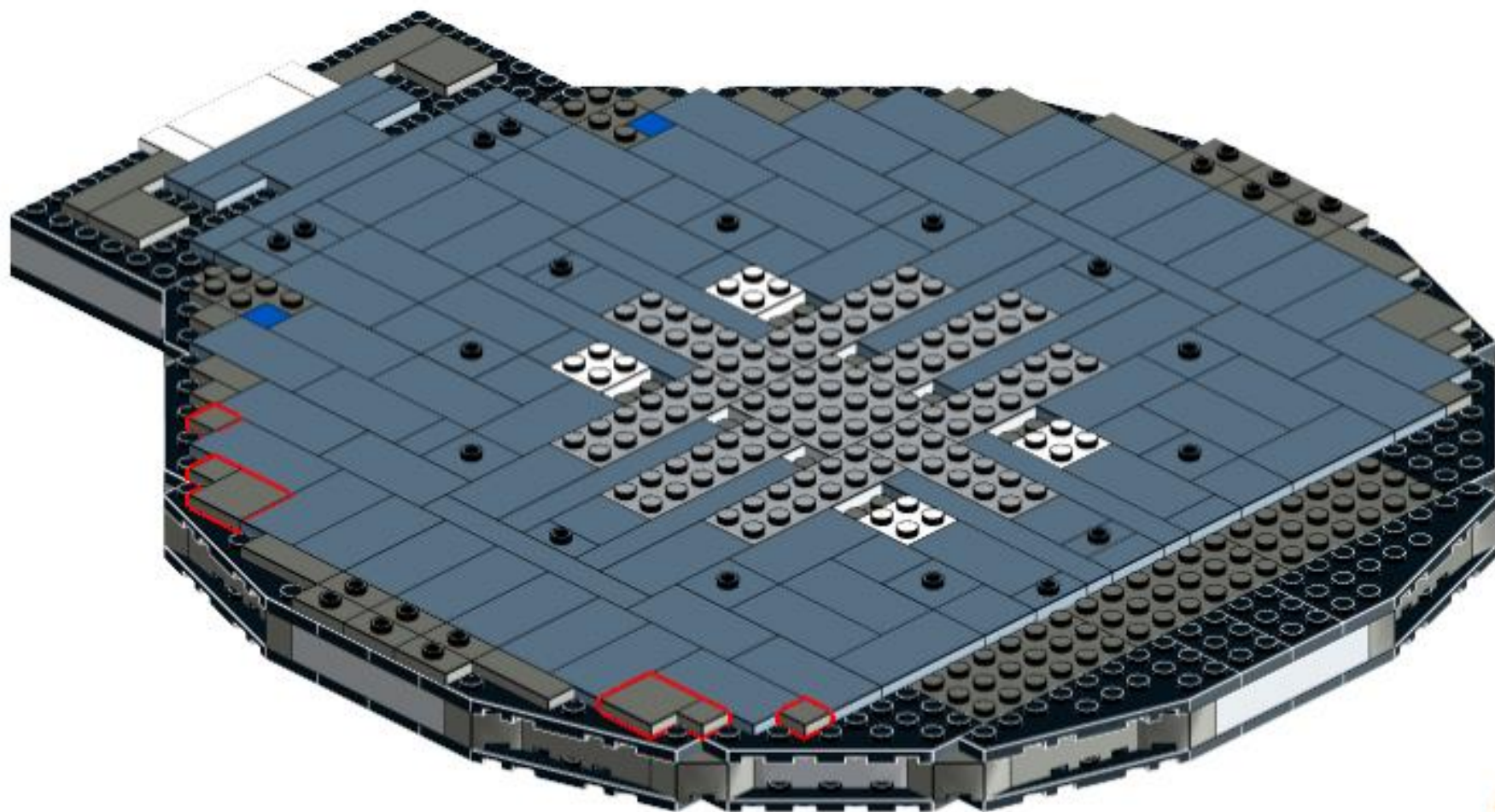
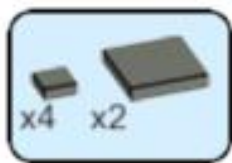
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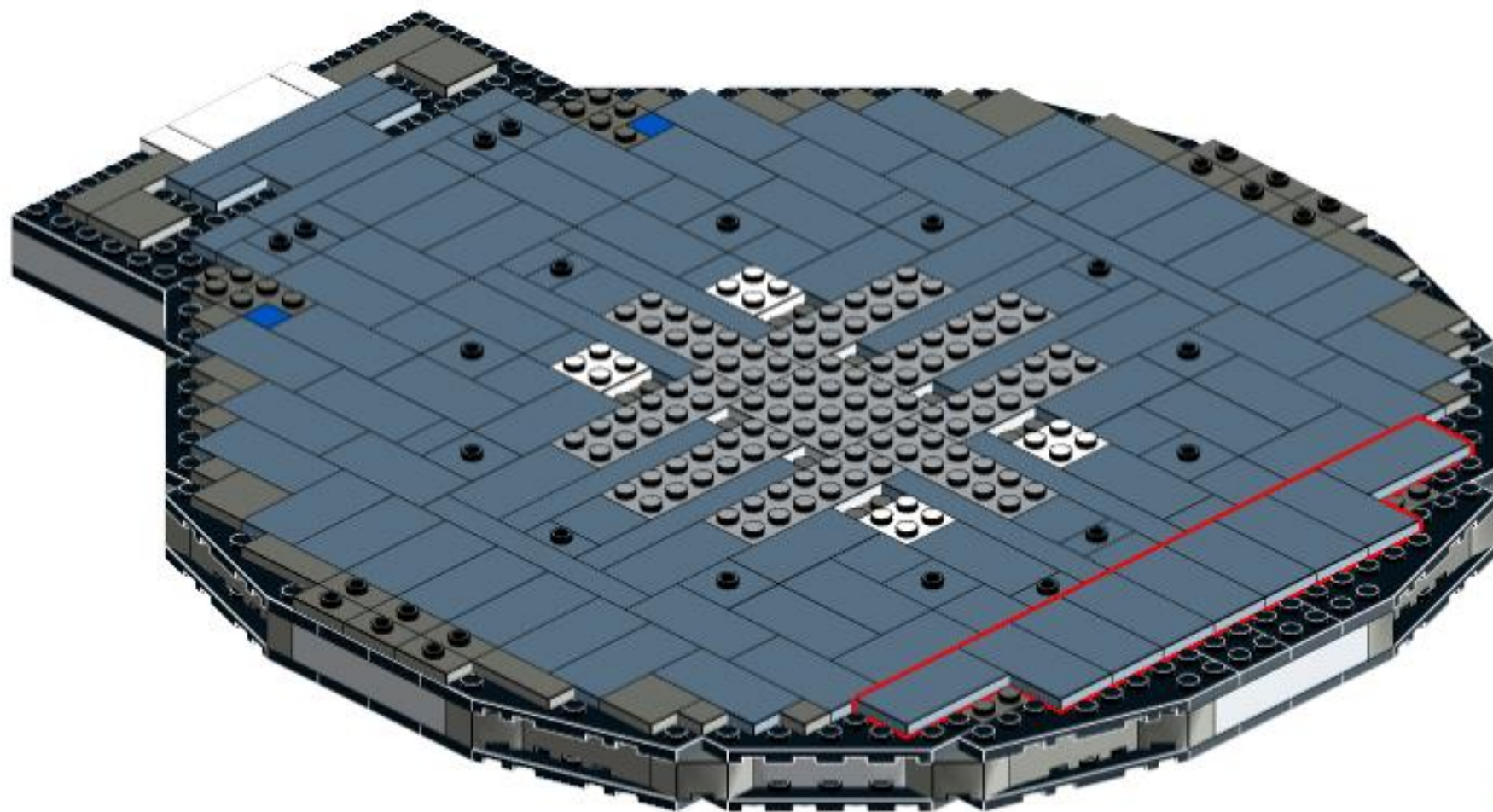
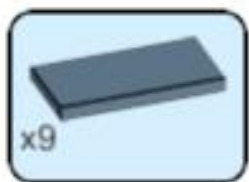
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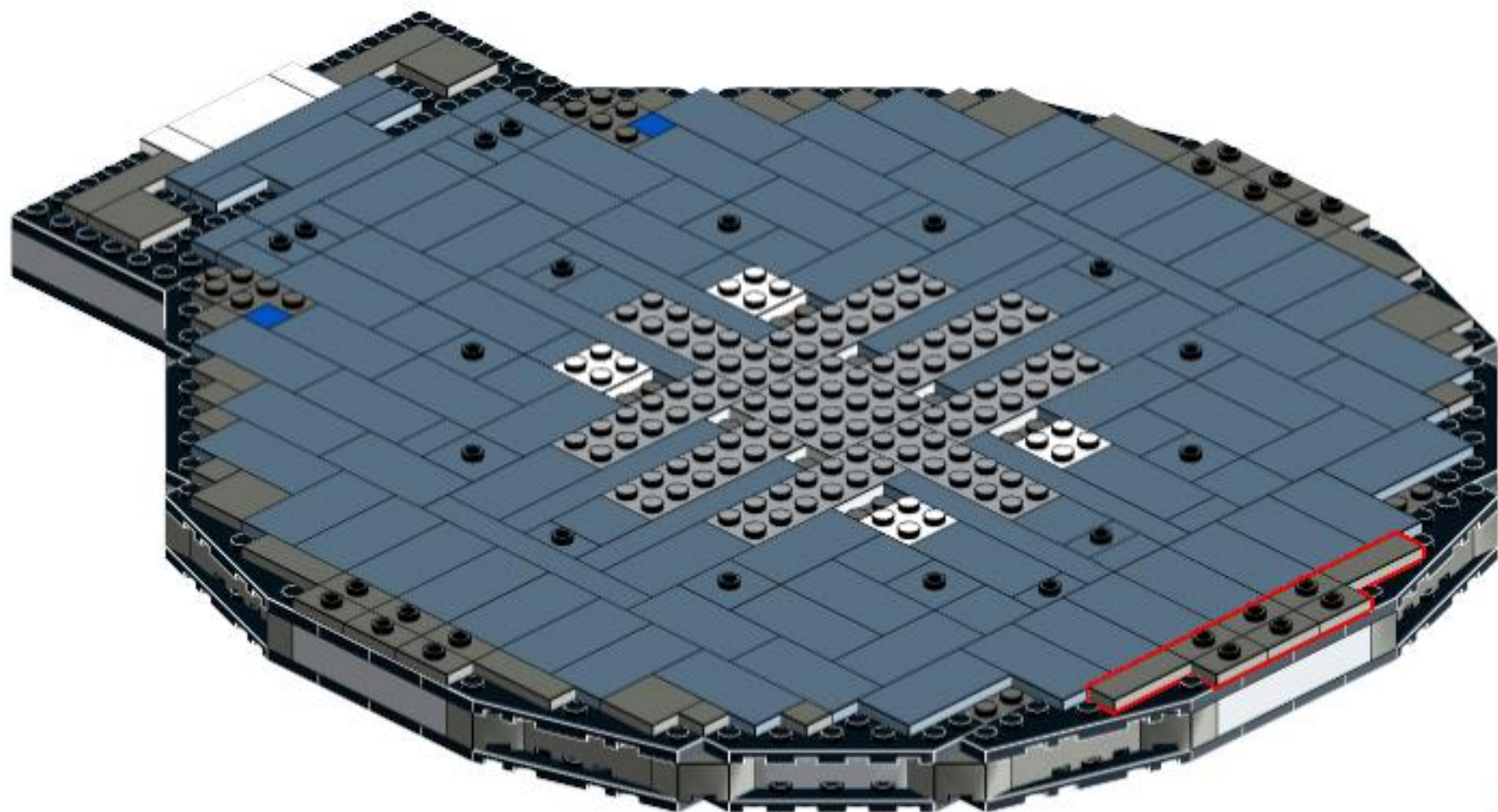
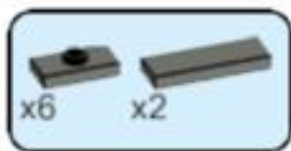
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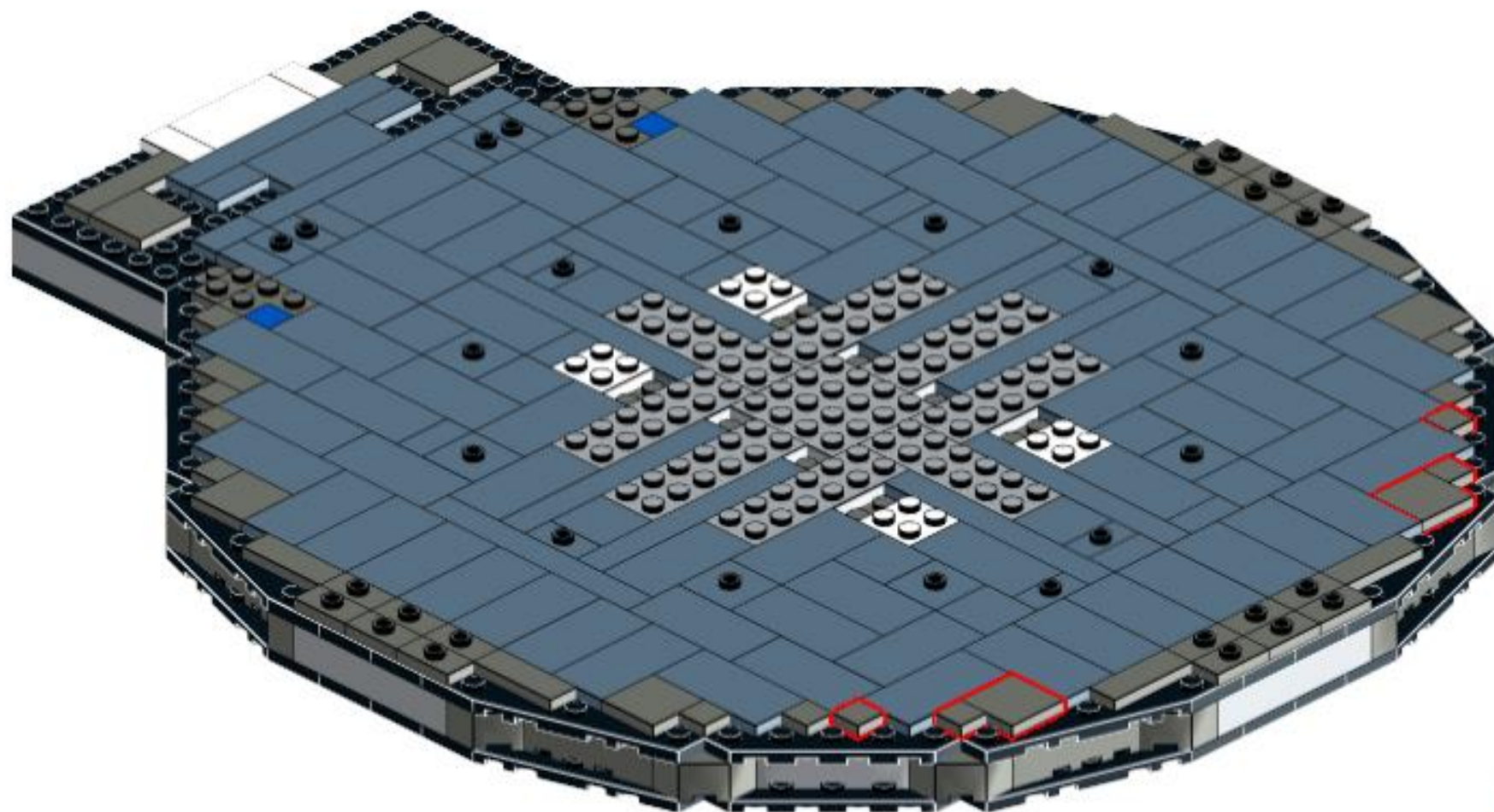
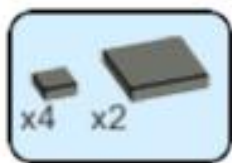
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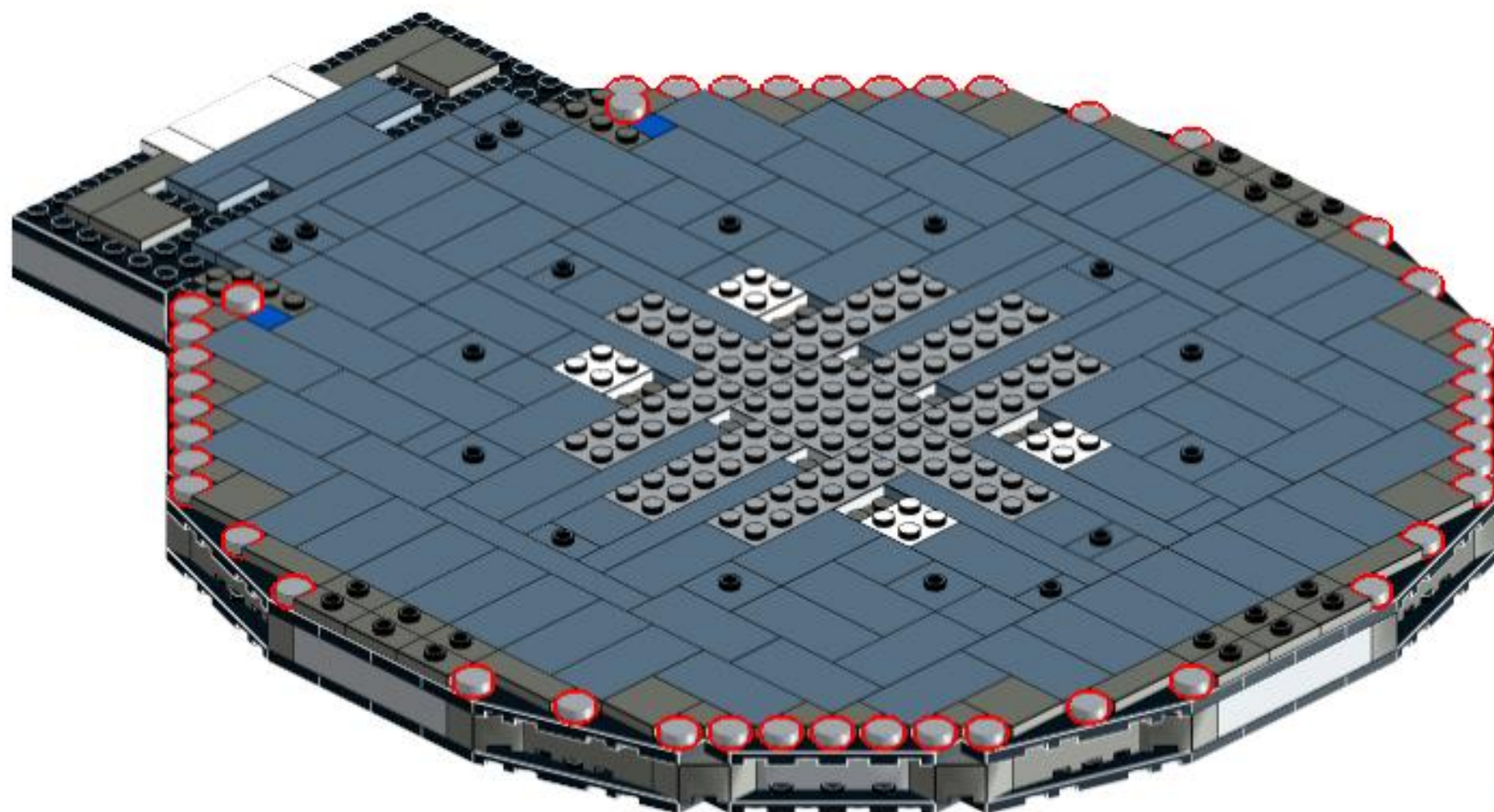
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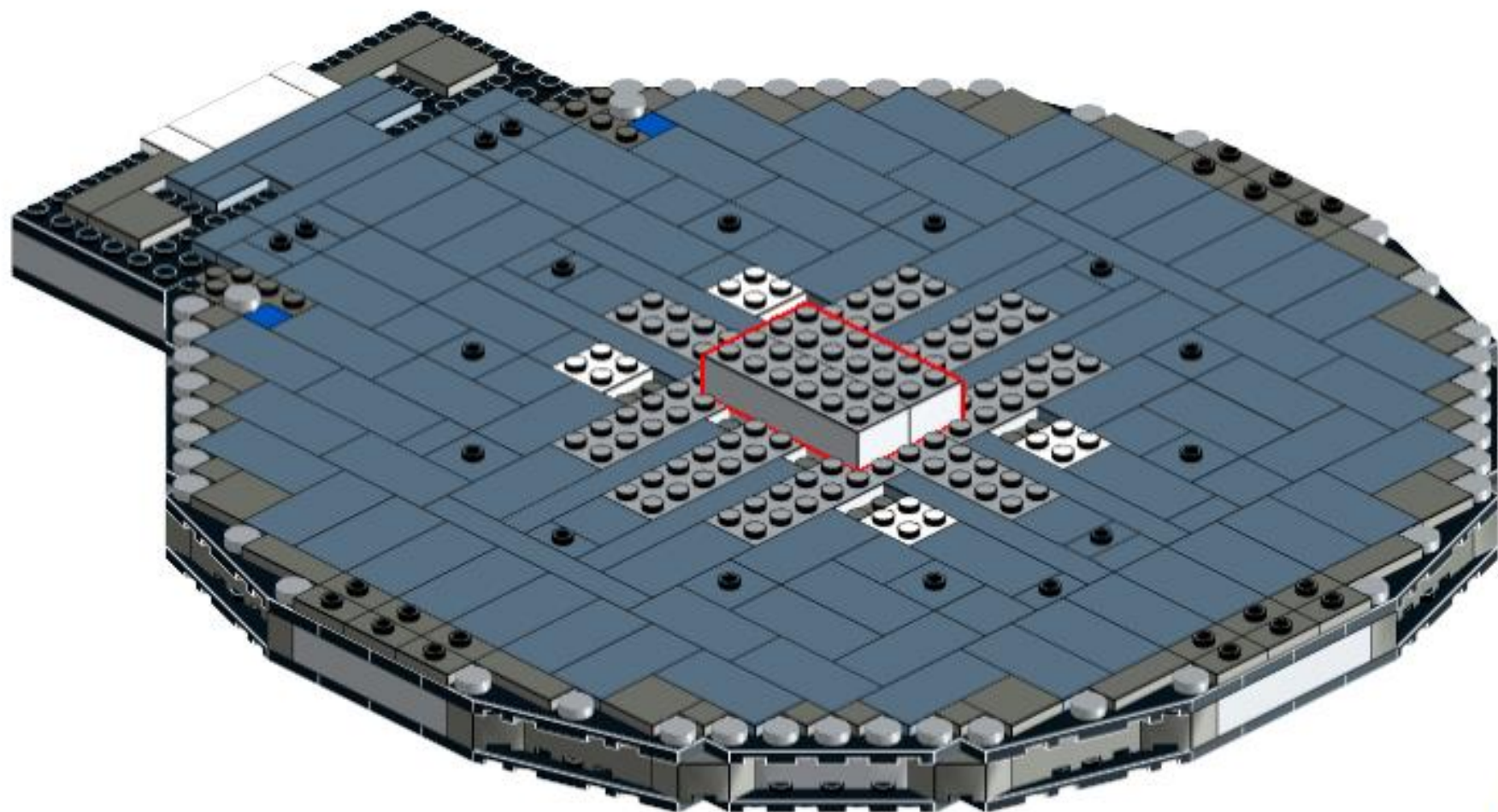
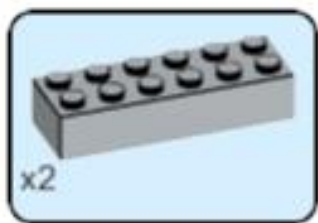
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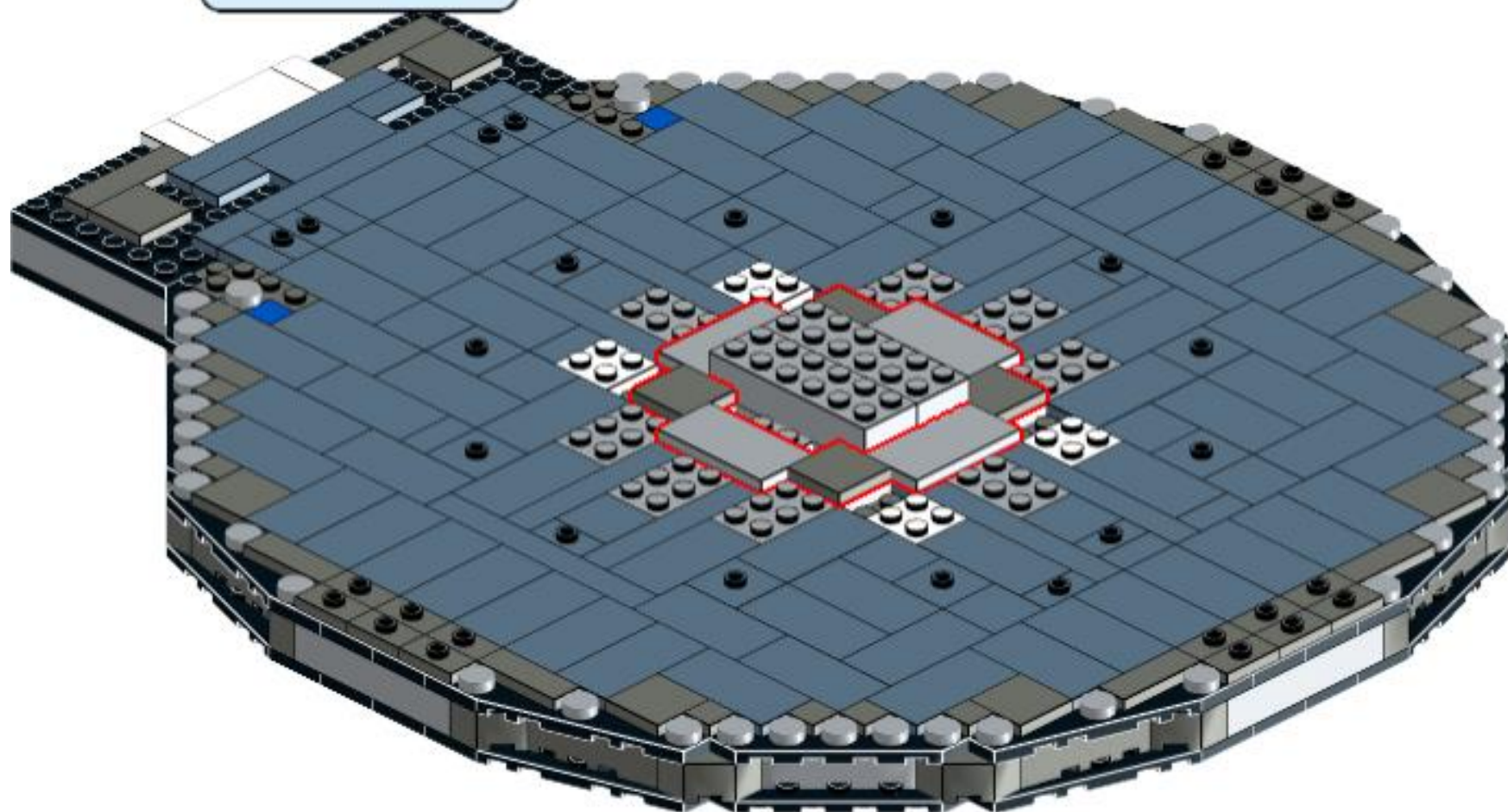
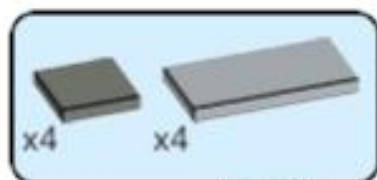
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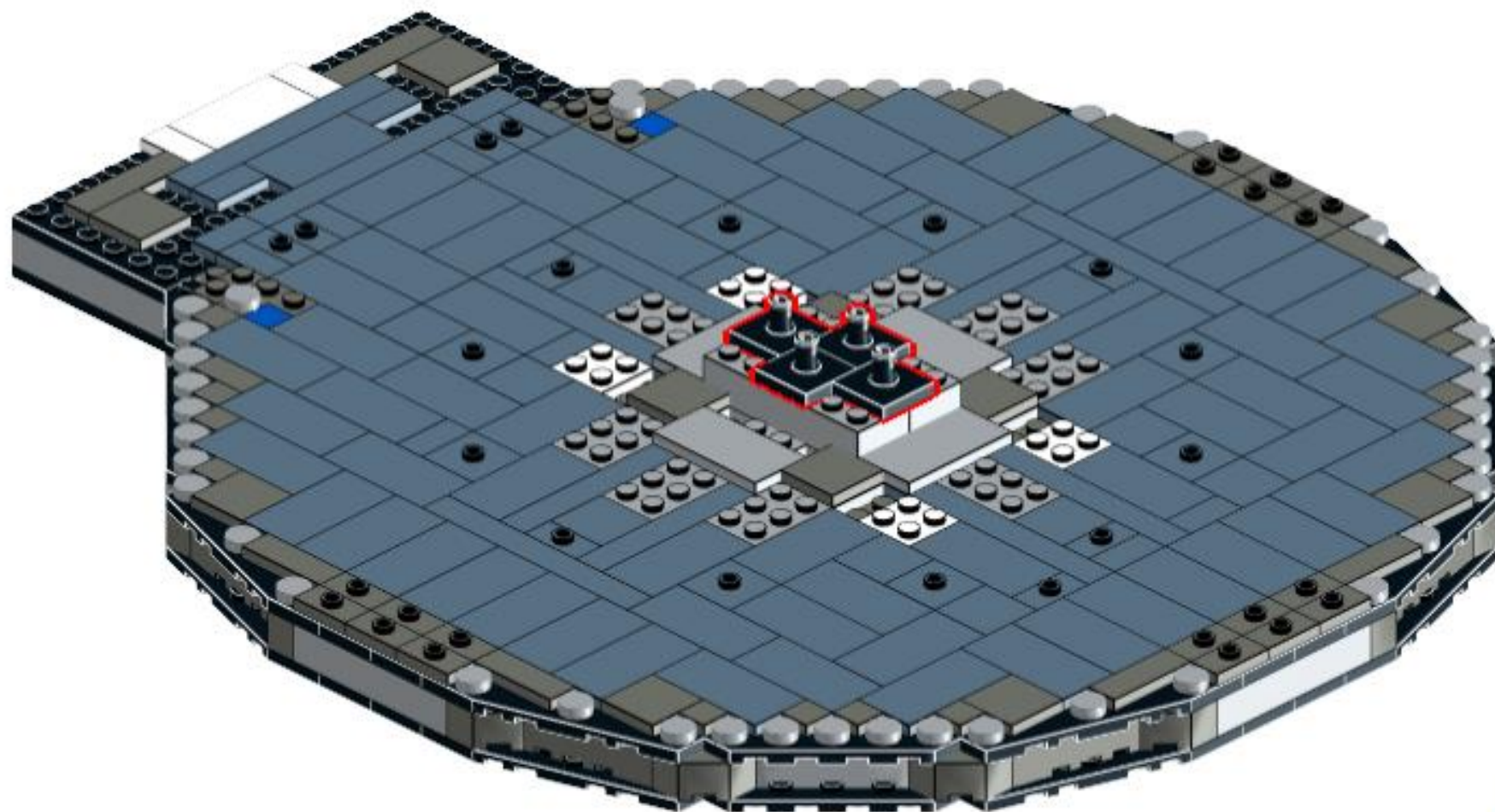
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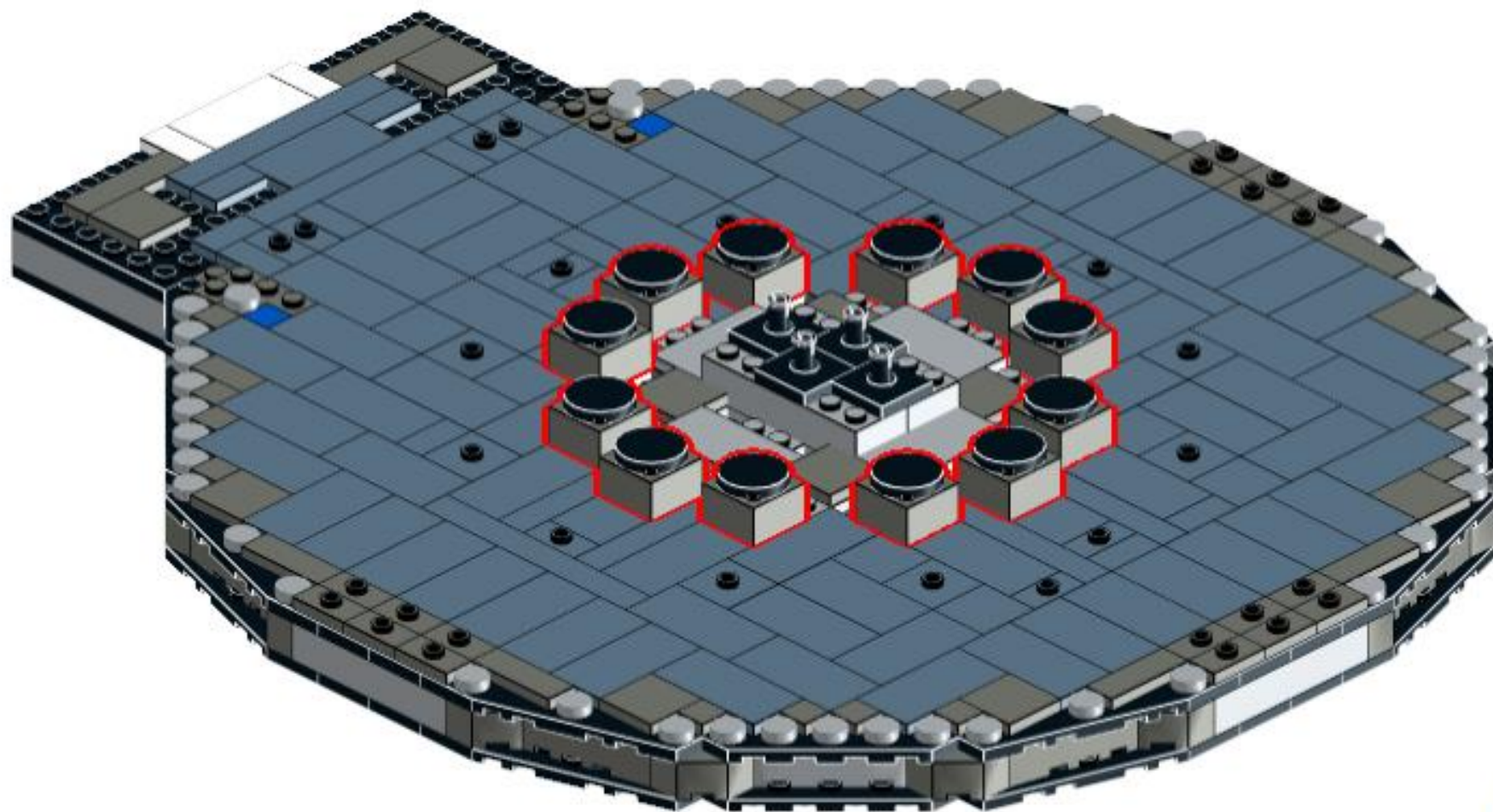
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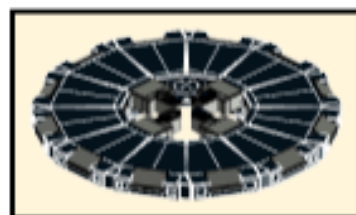


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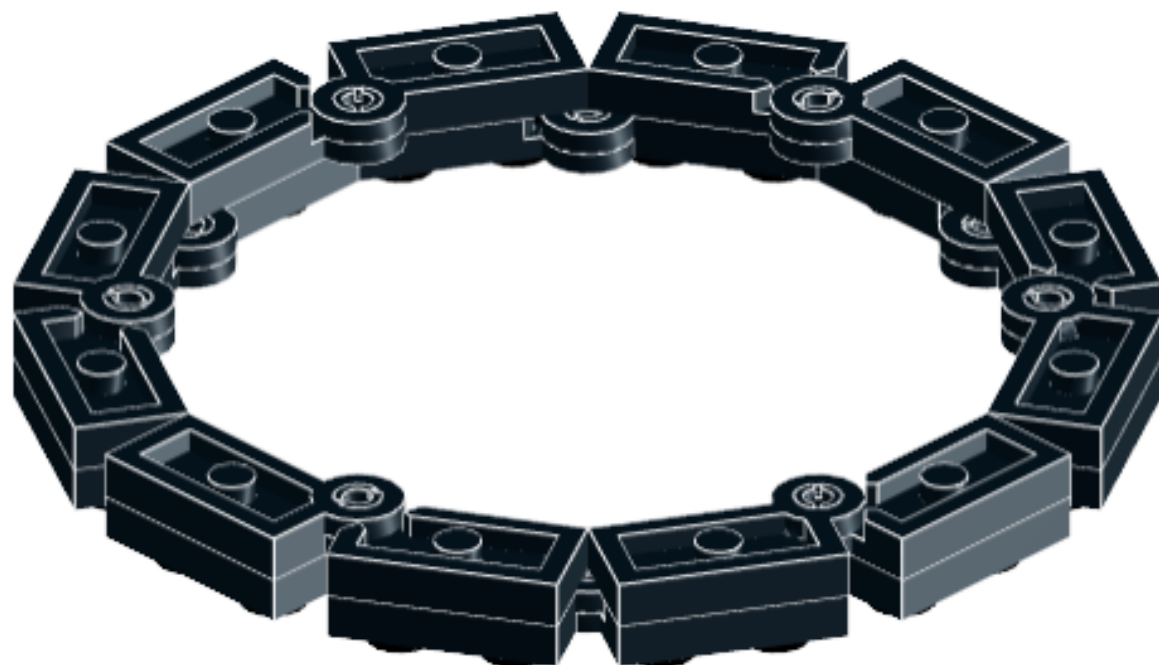
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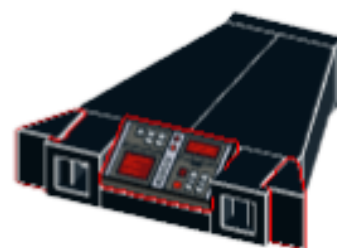
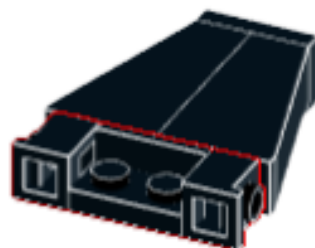
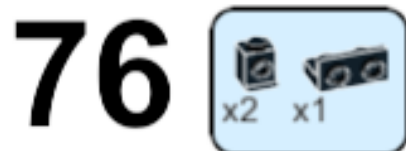
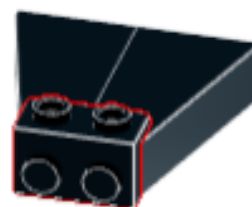
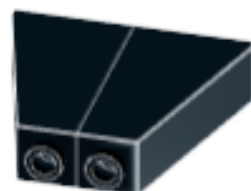
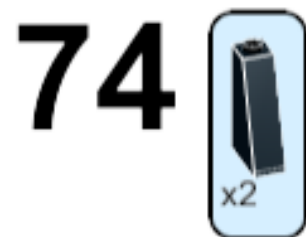
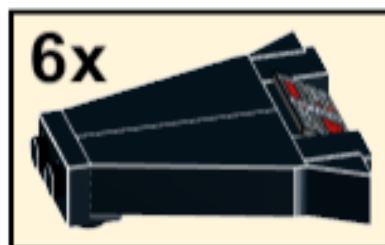


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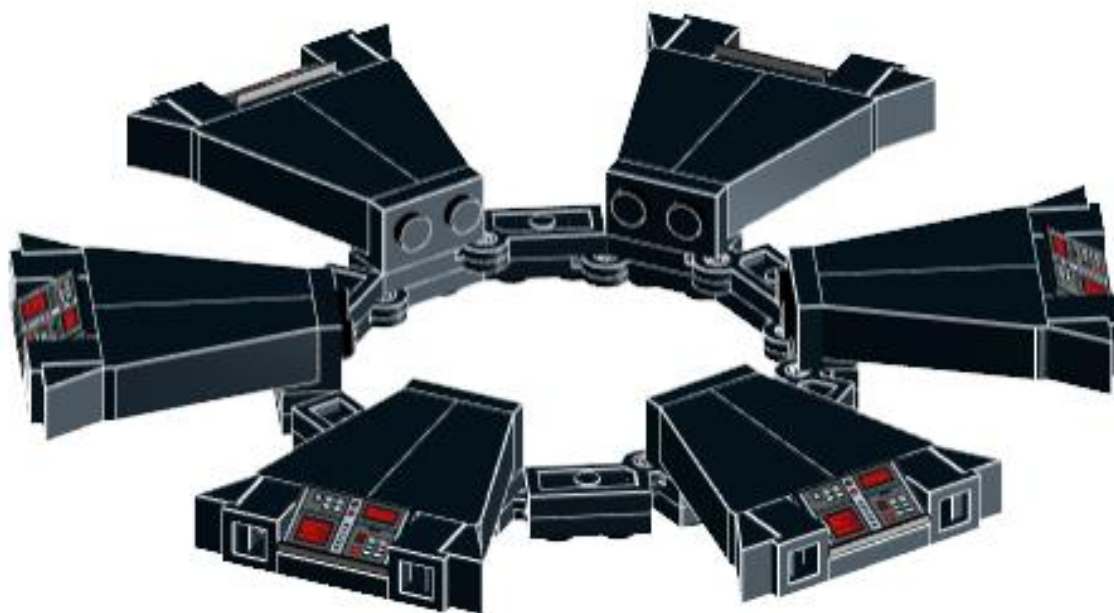


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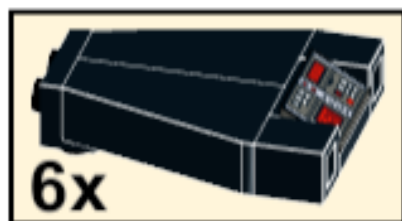




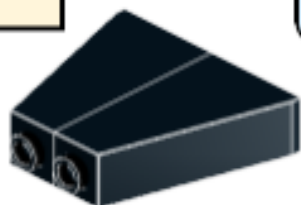
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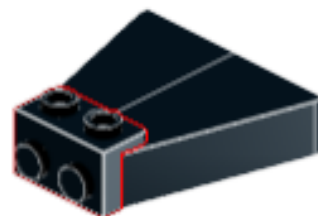
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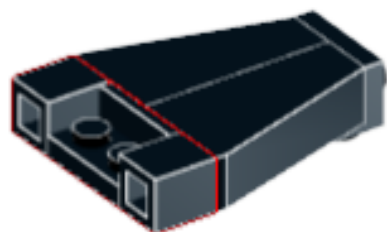
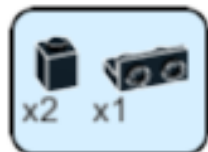
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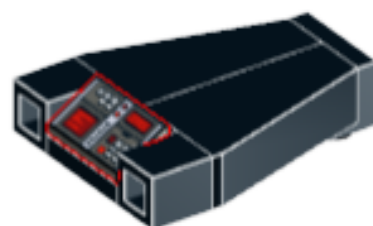
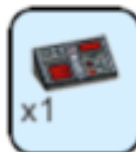
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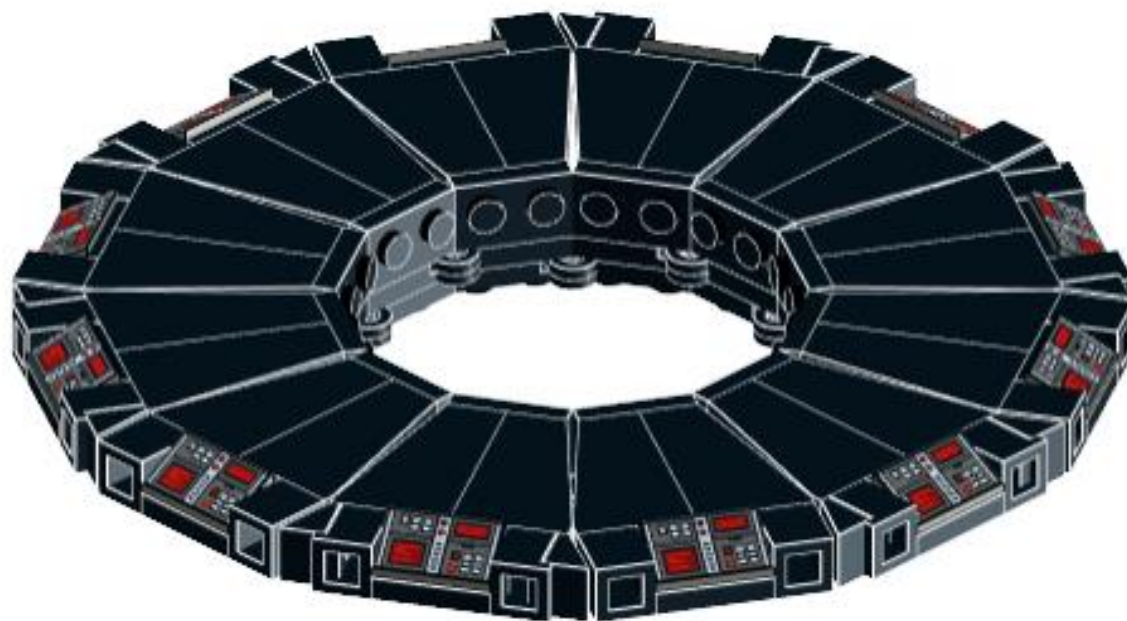


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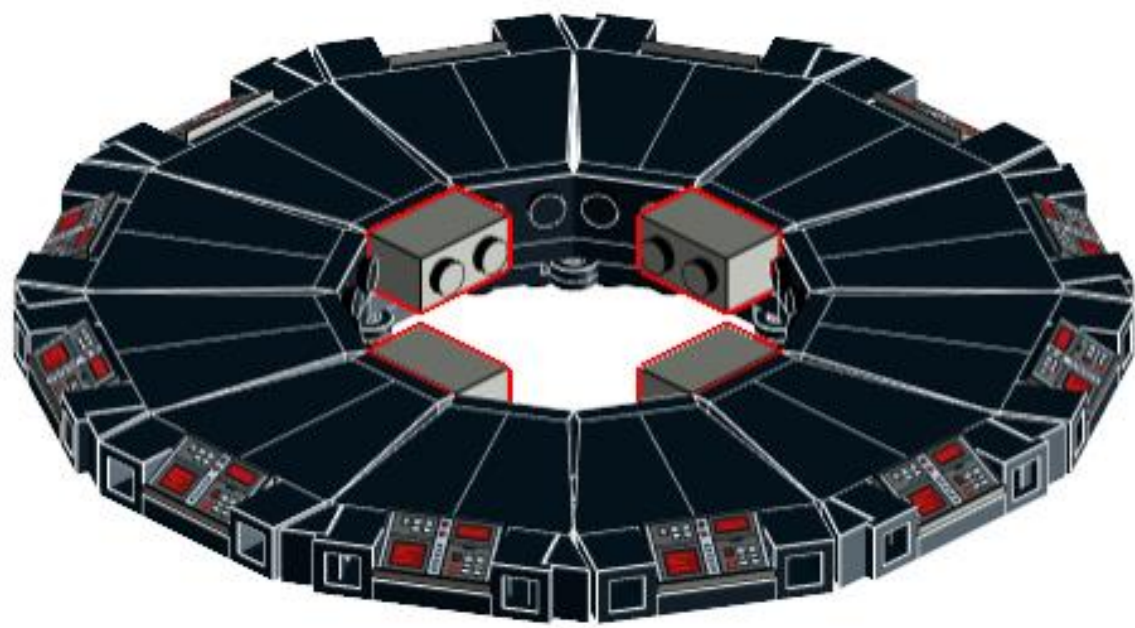


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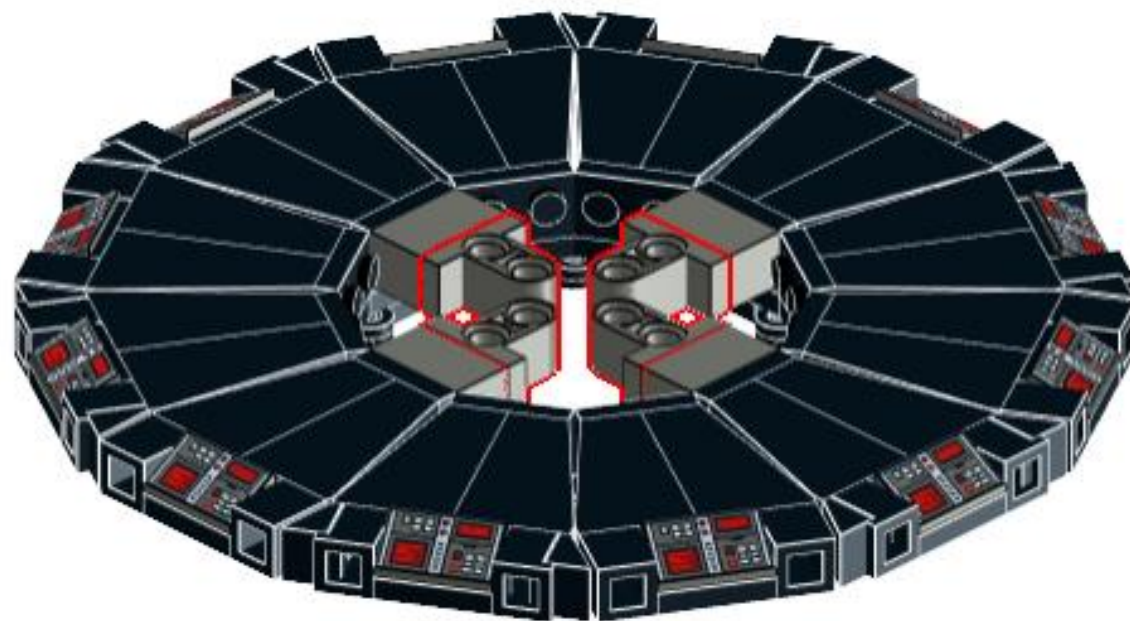
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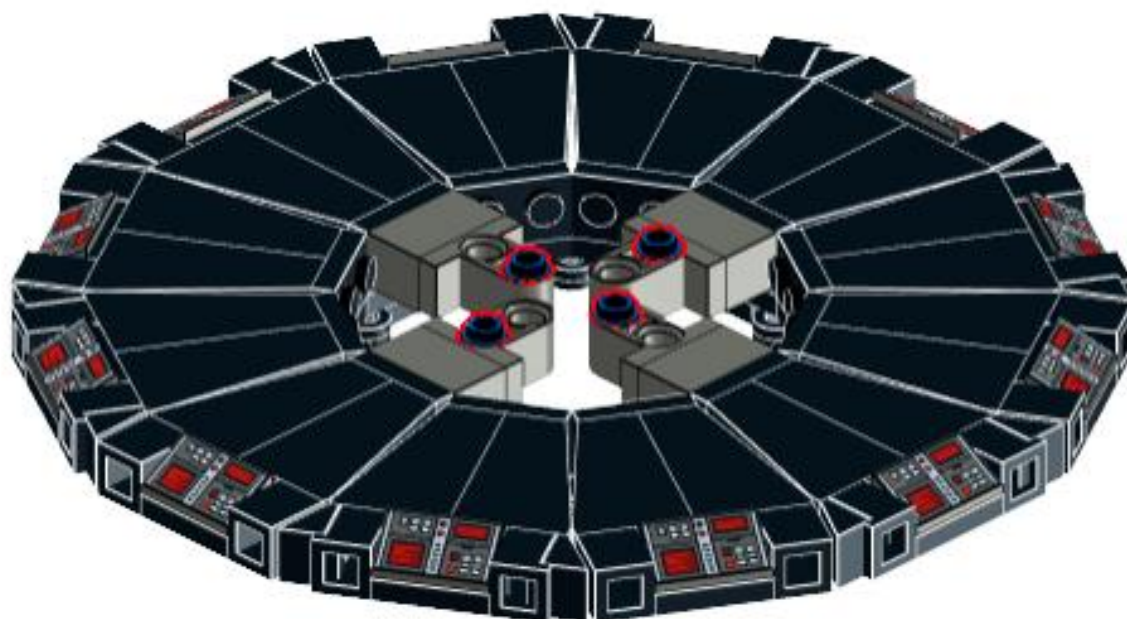
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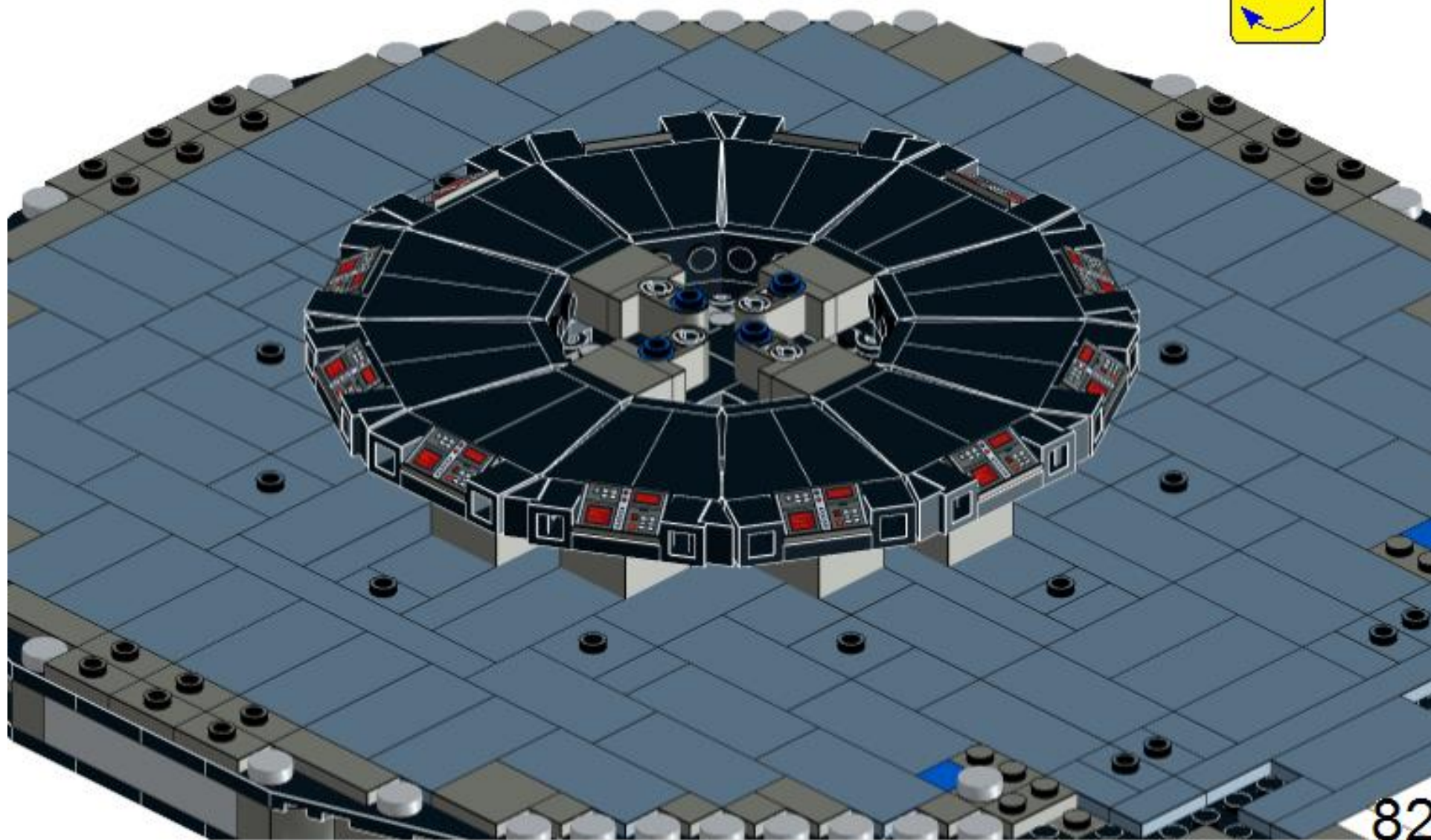
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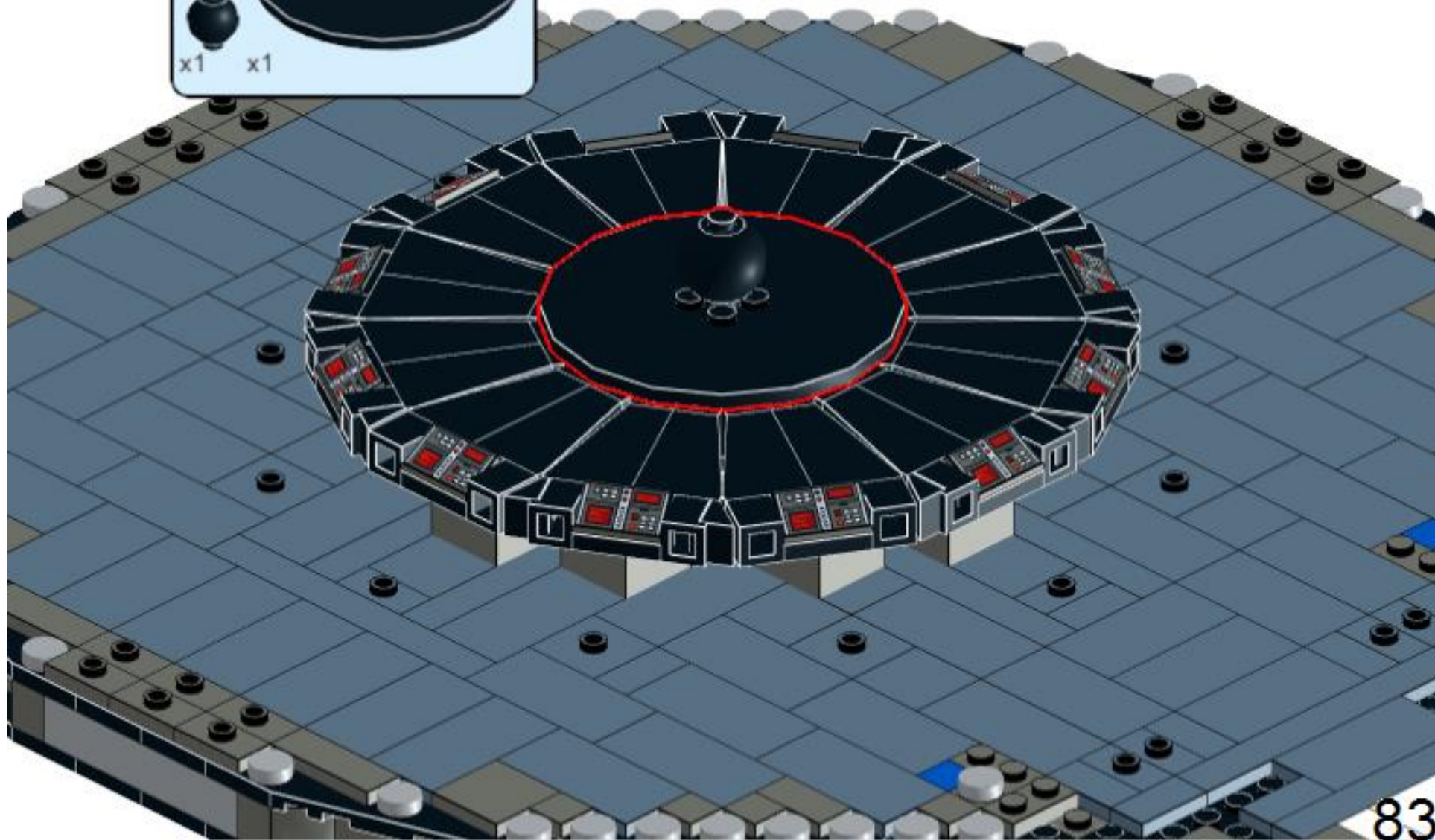


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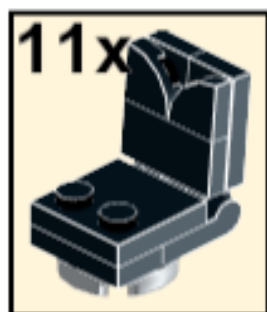


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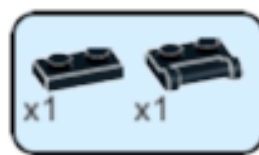
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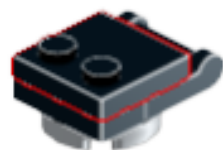
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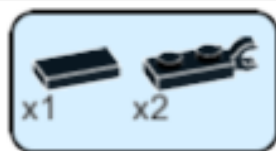
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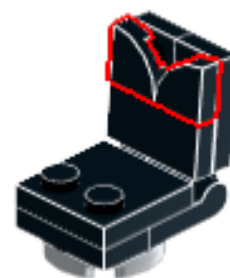
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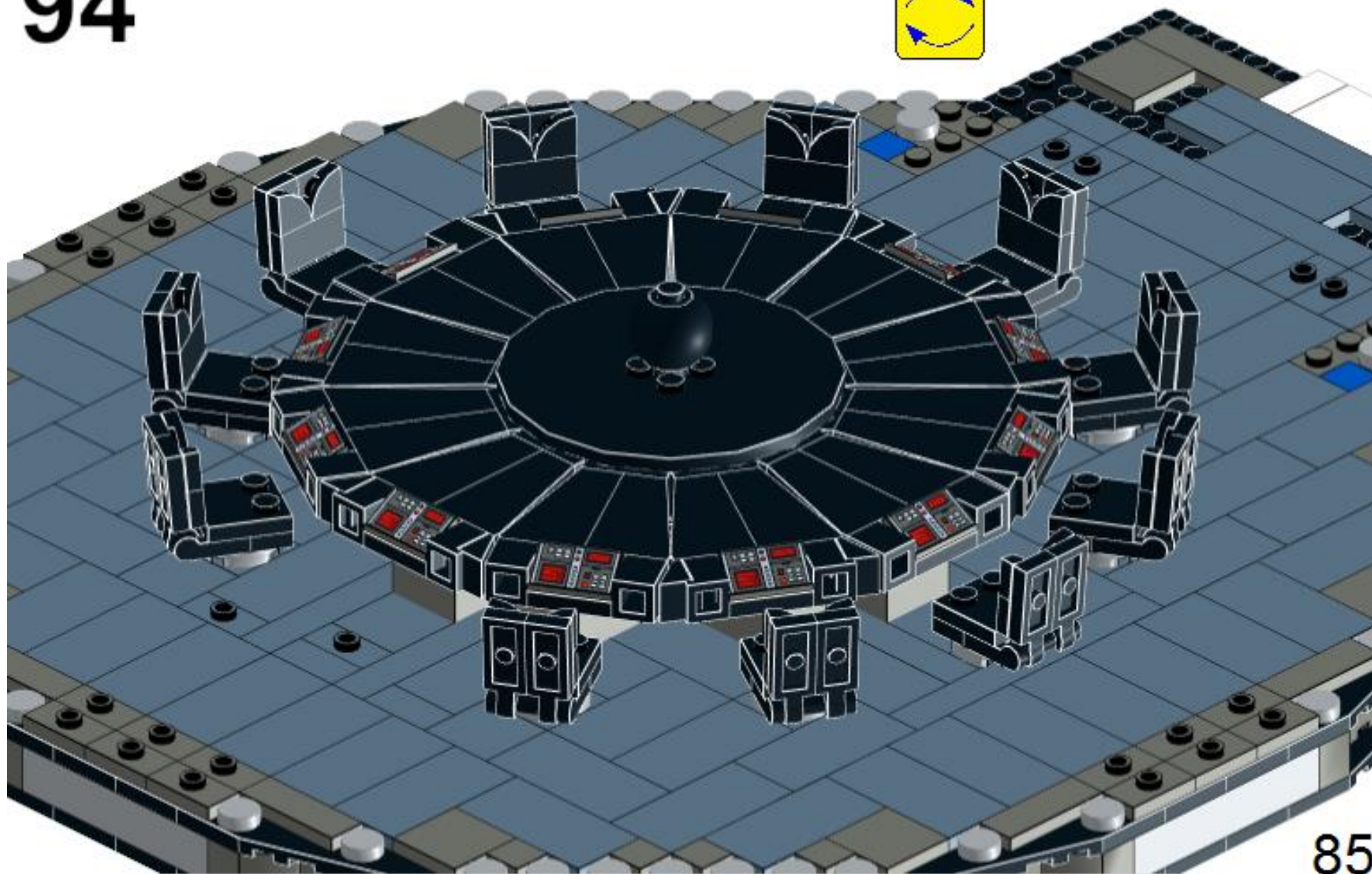


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11x

94



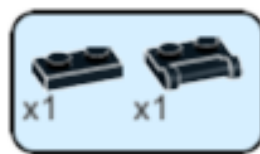
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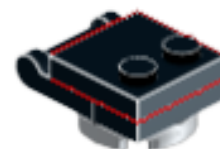
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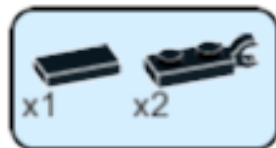
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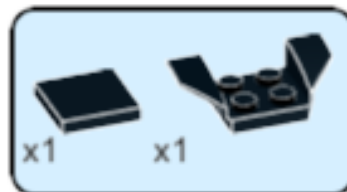
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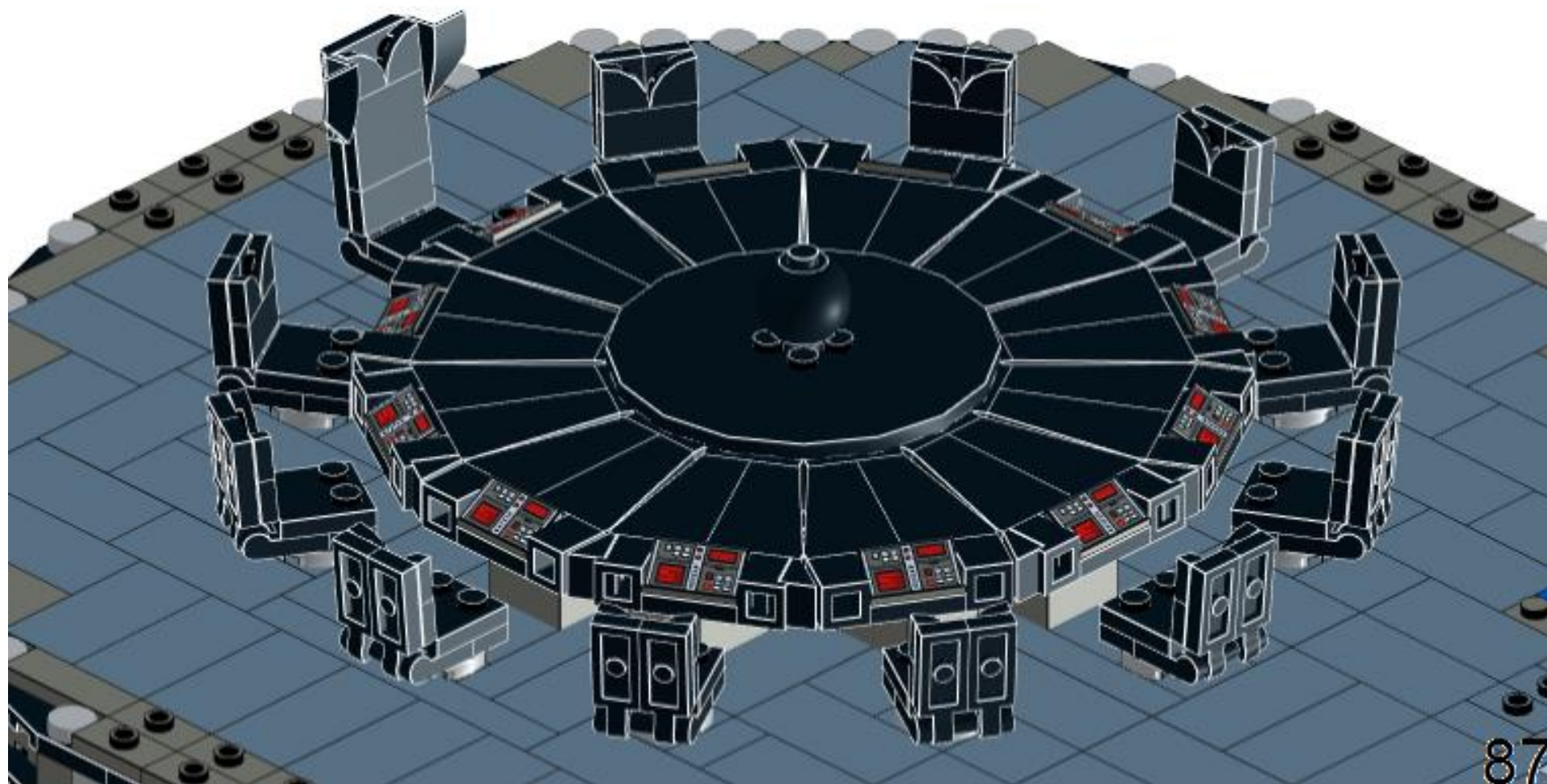
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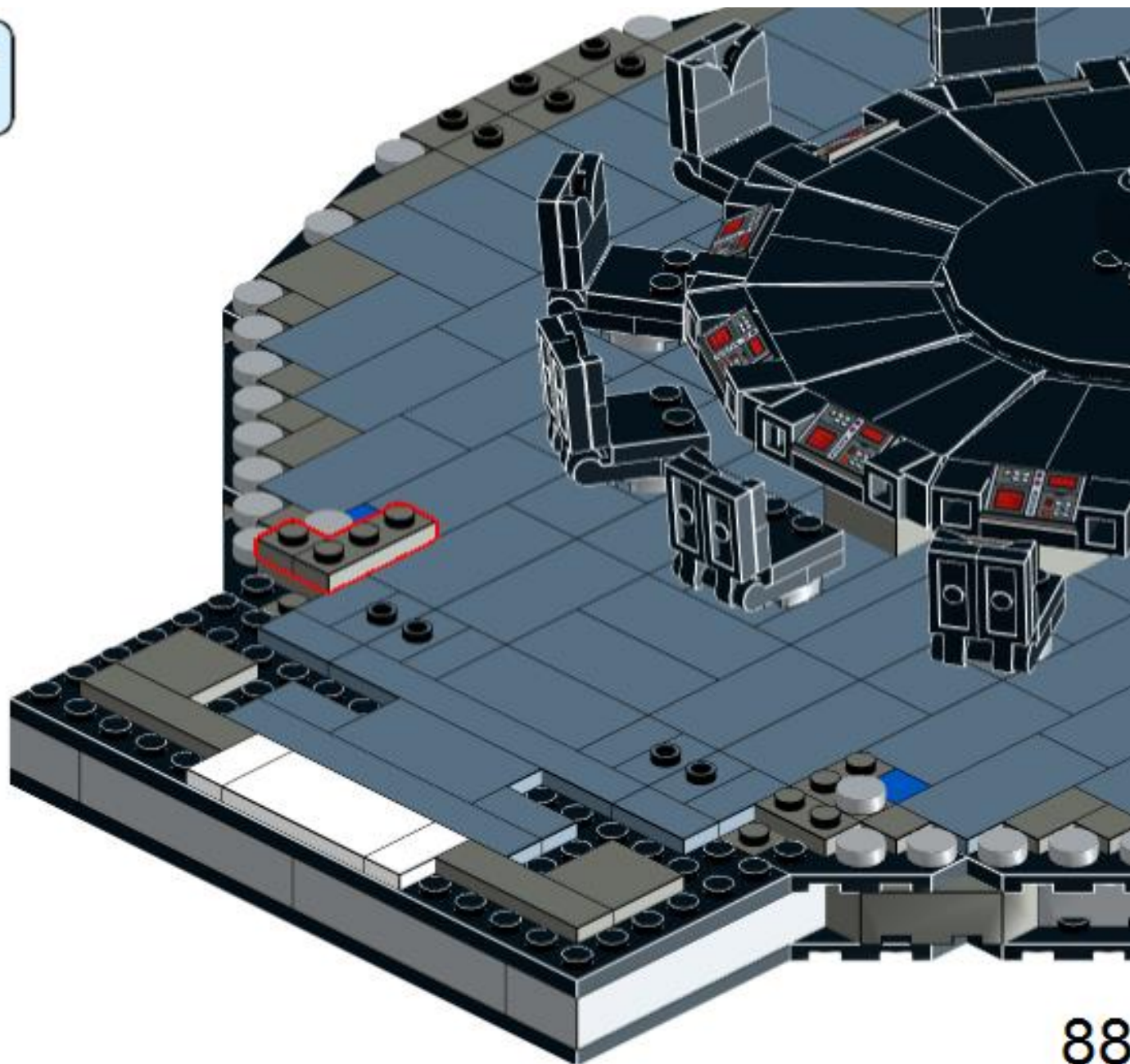
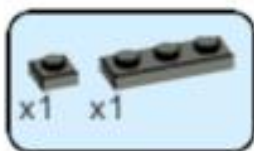


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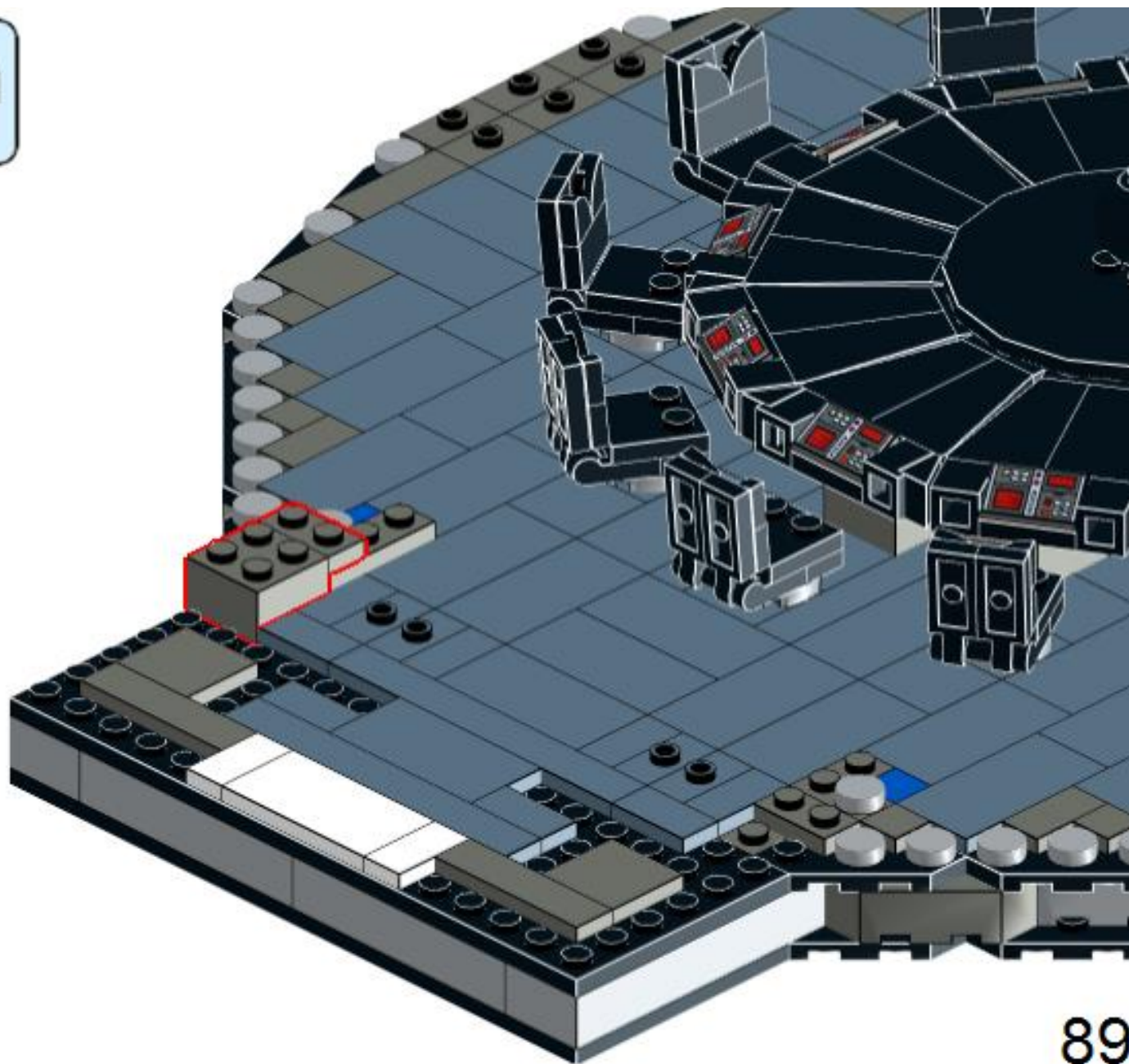
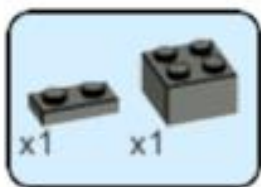


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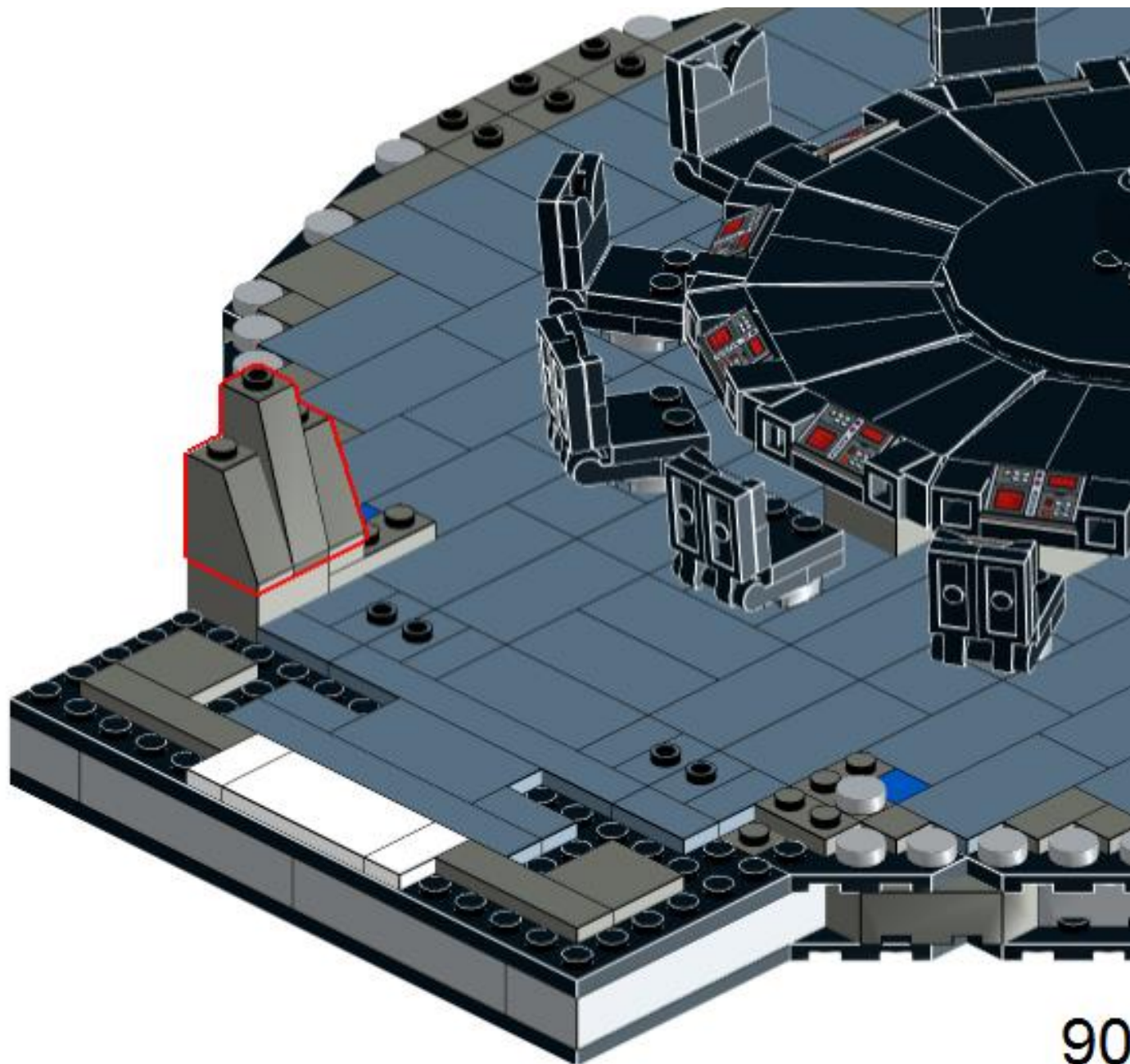
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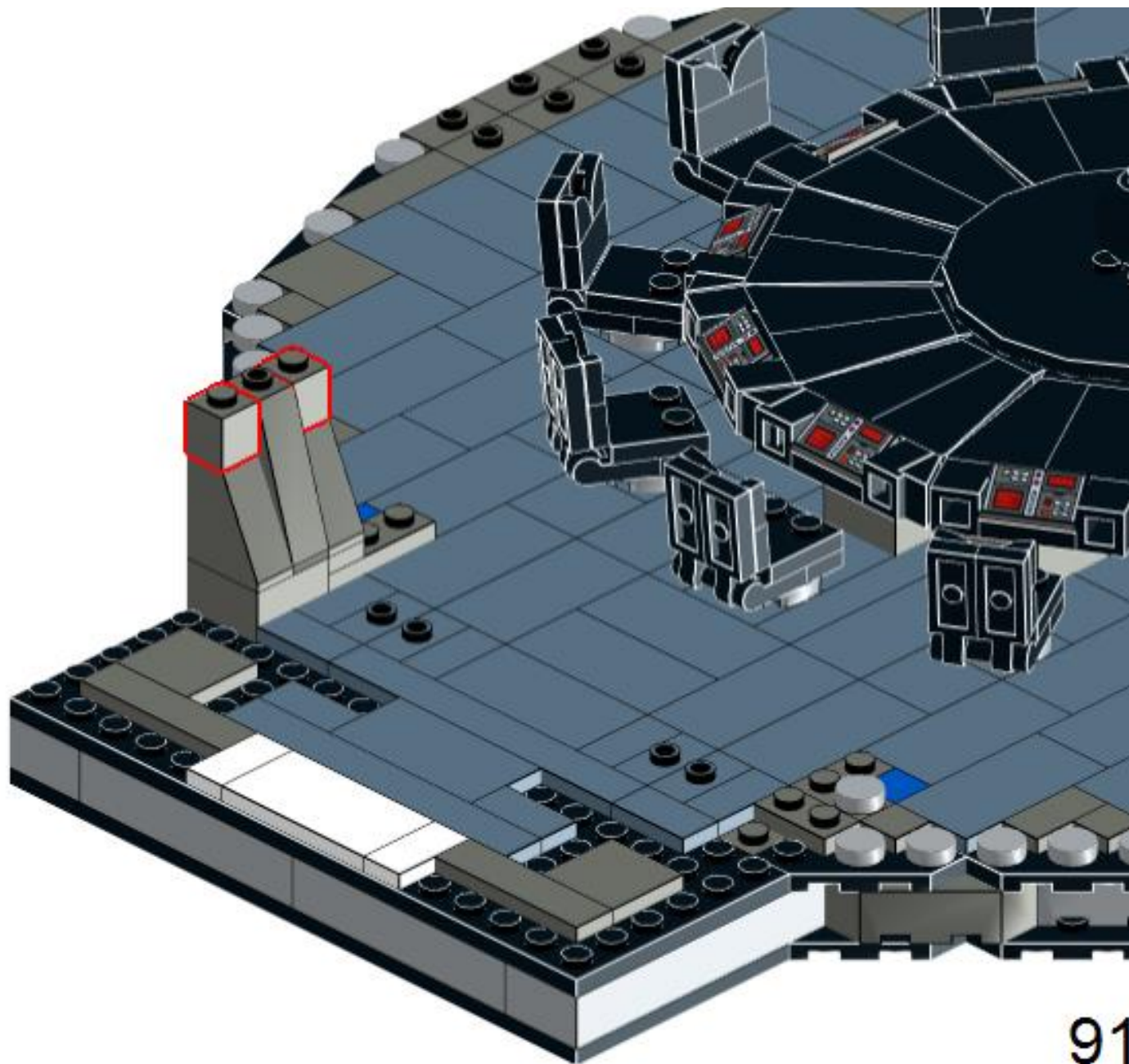
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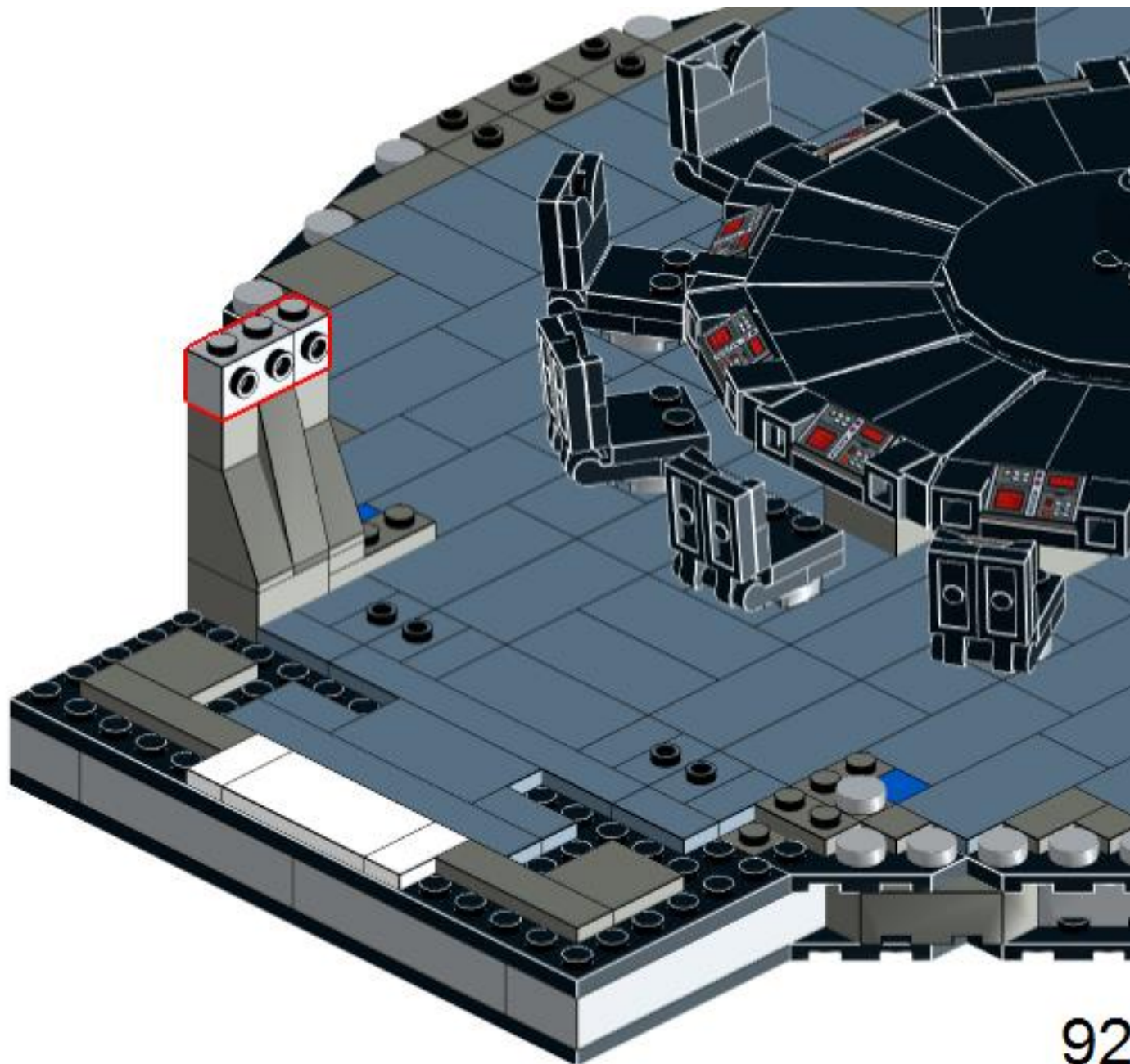
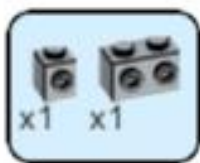
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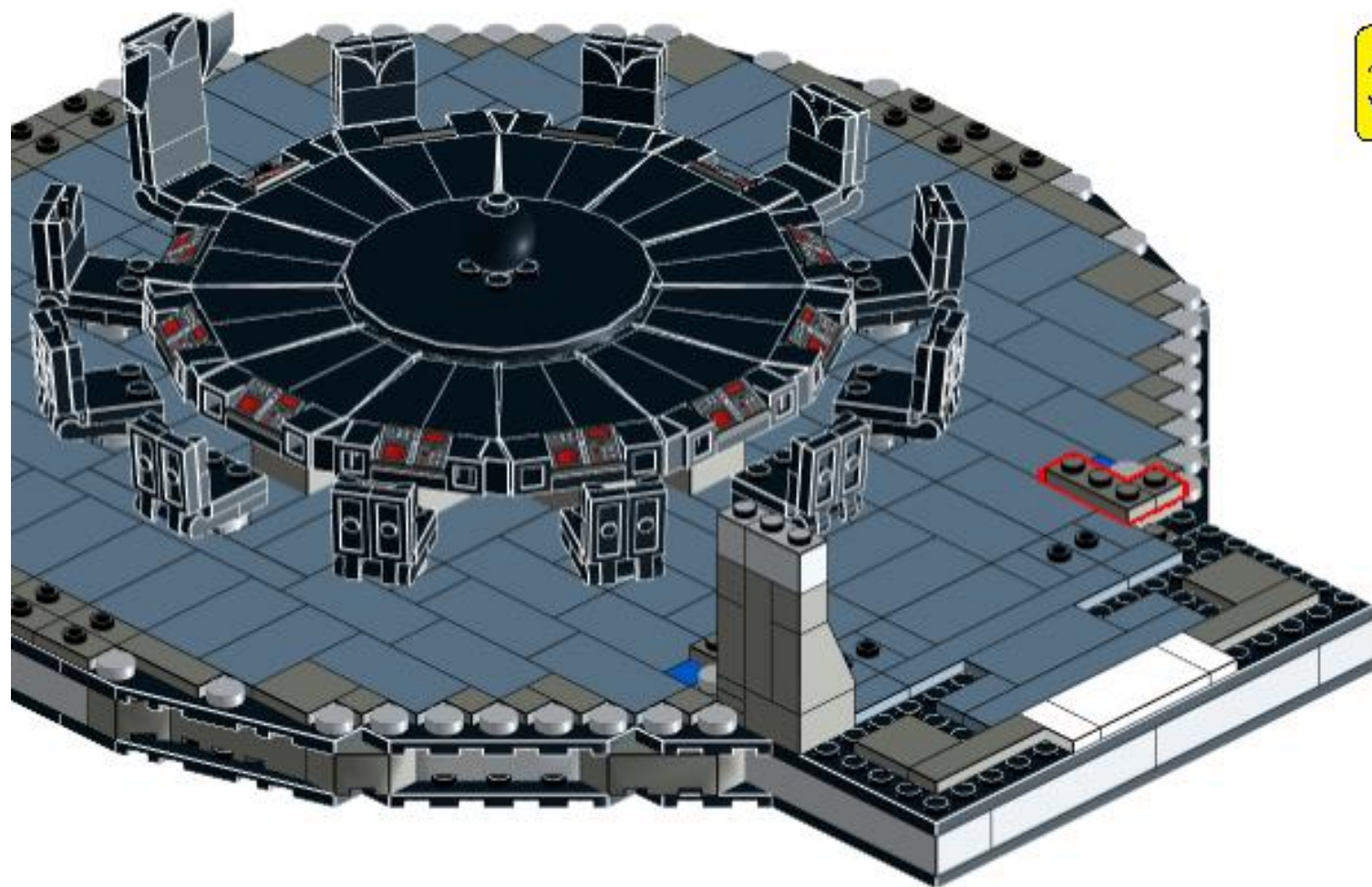
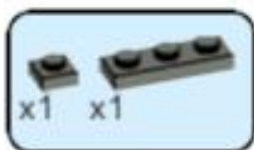
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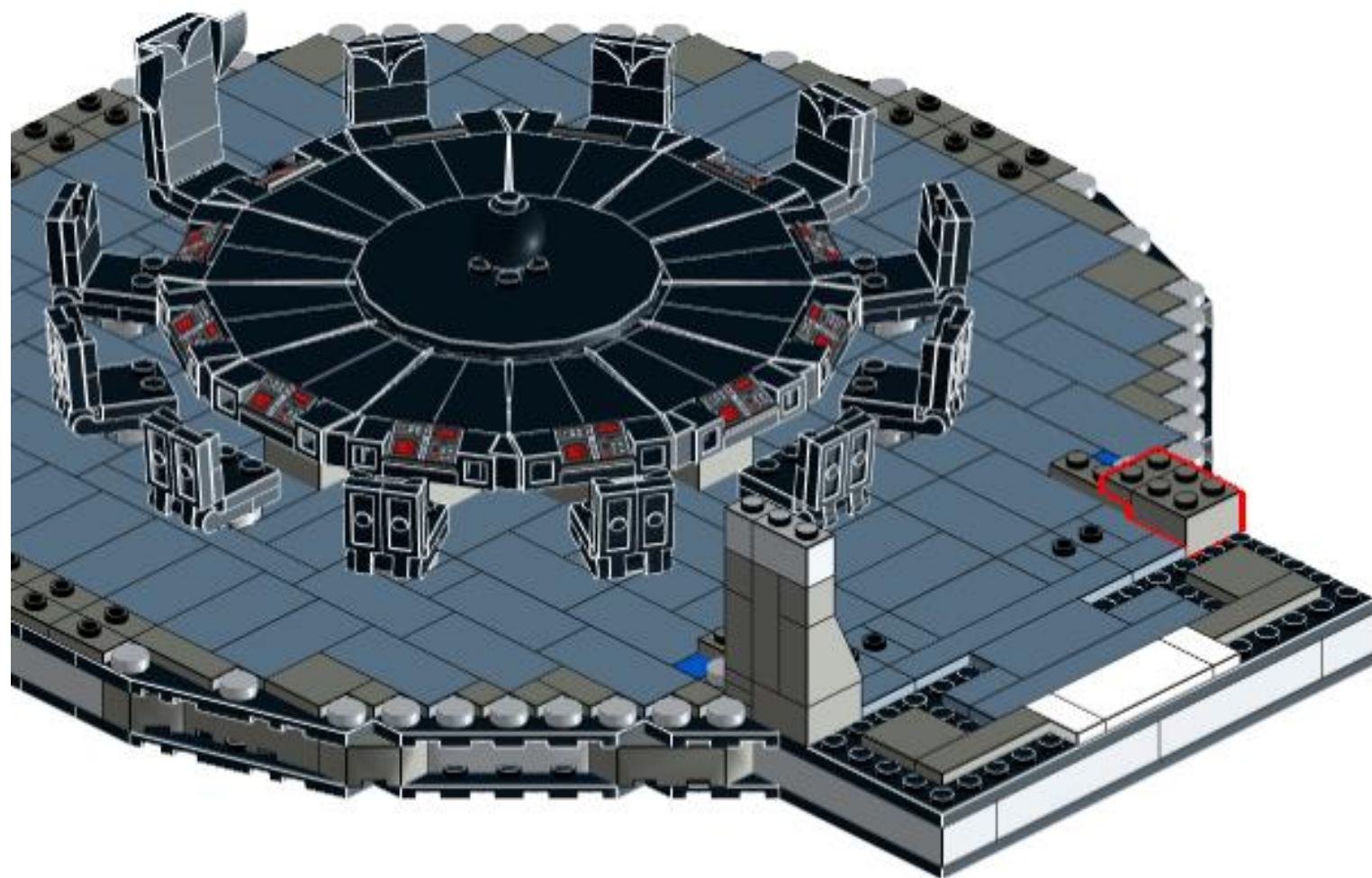
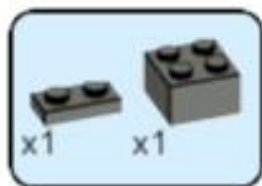
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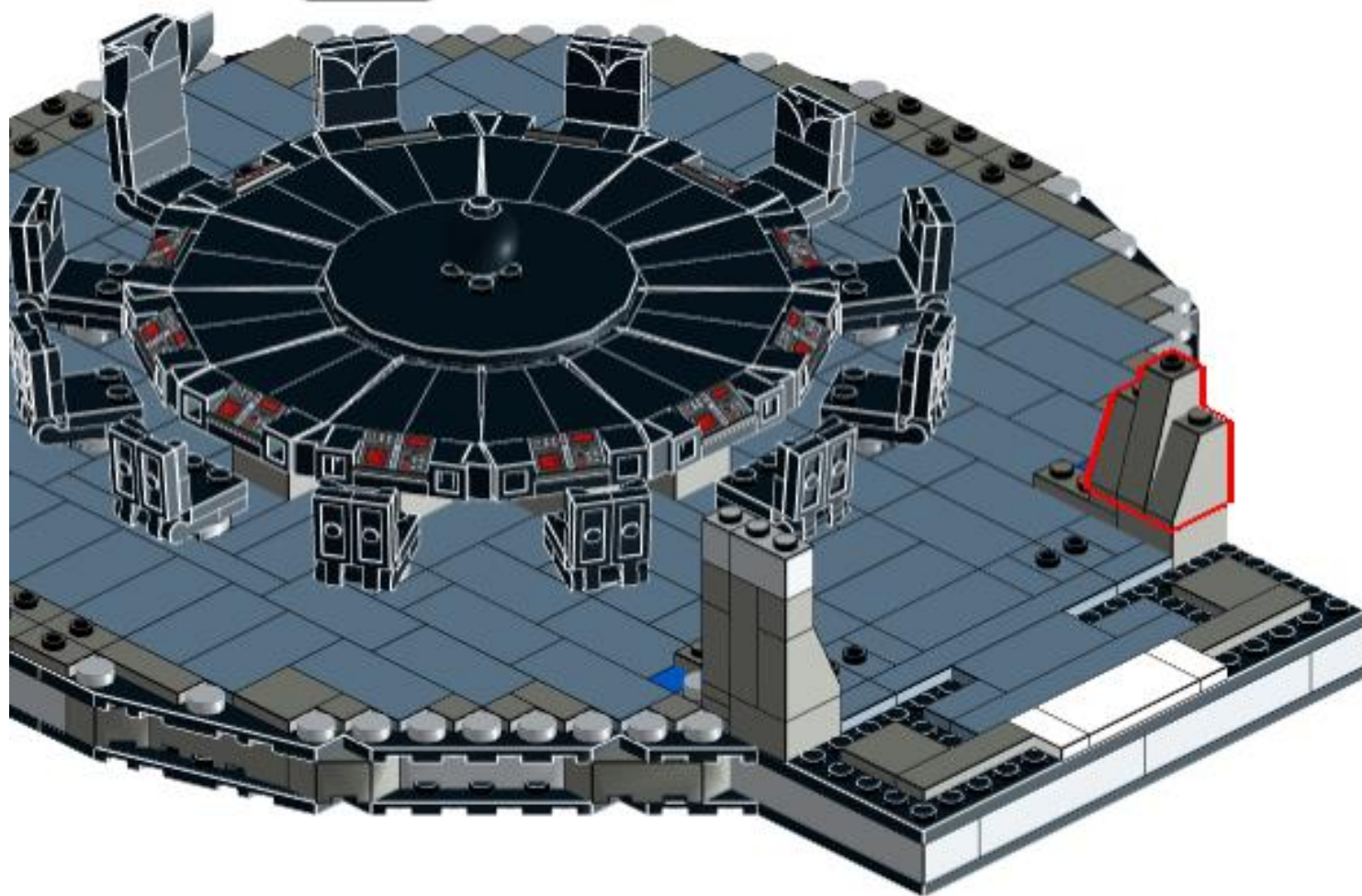
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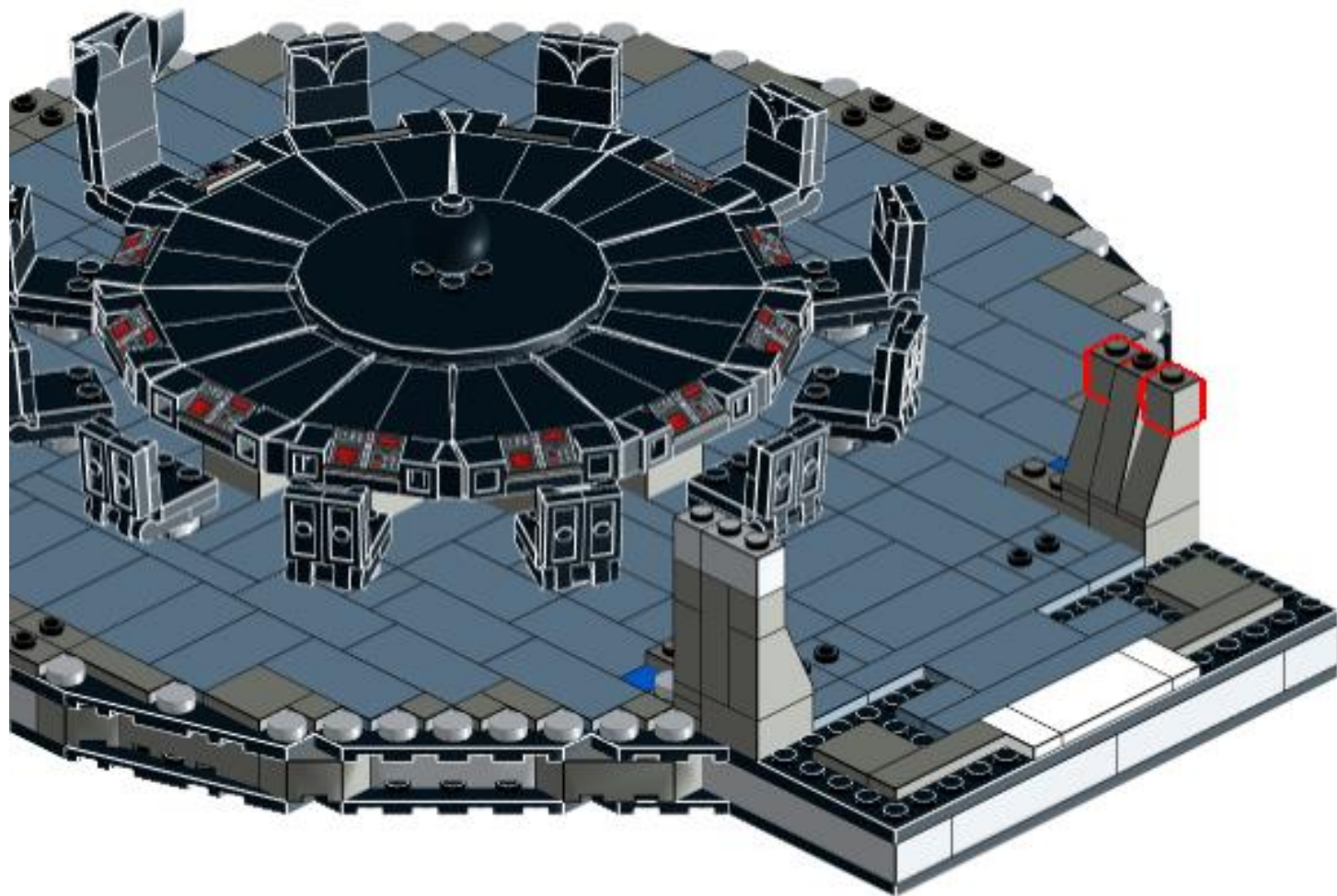
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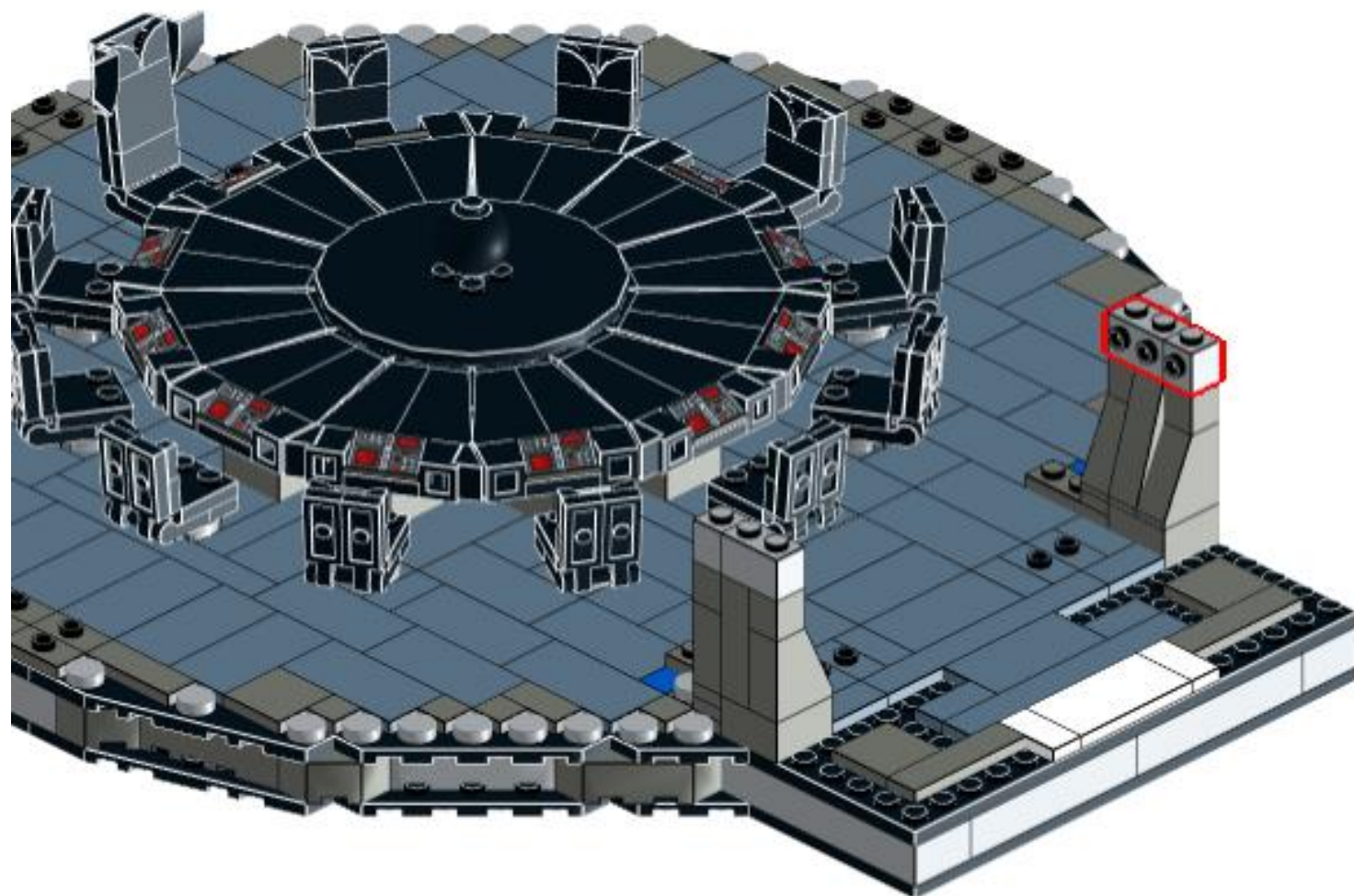
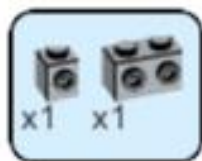
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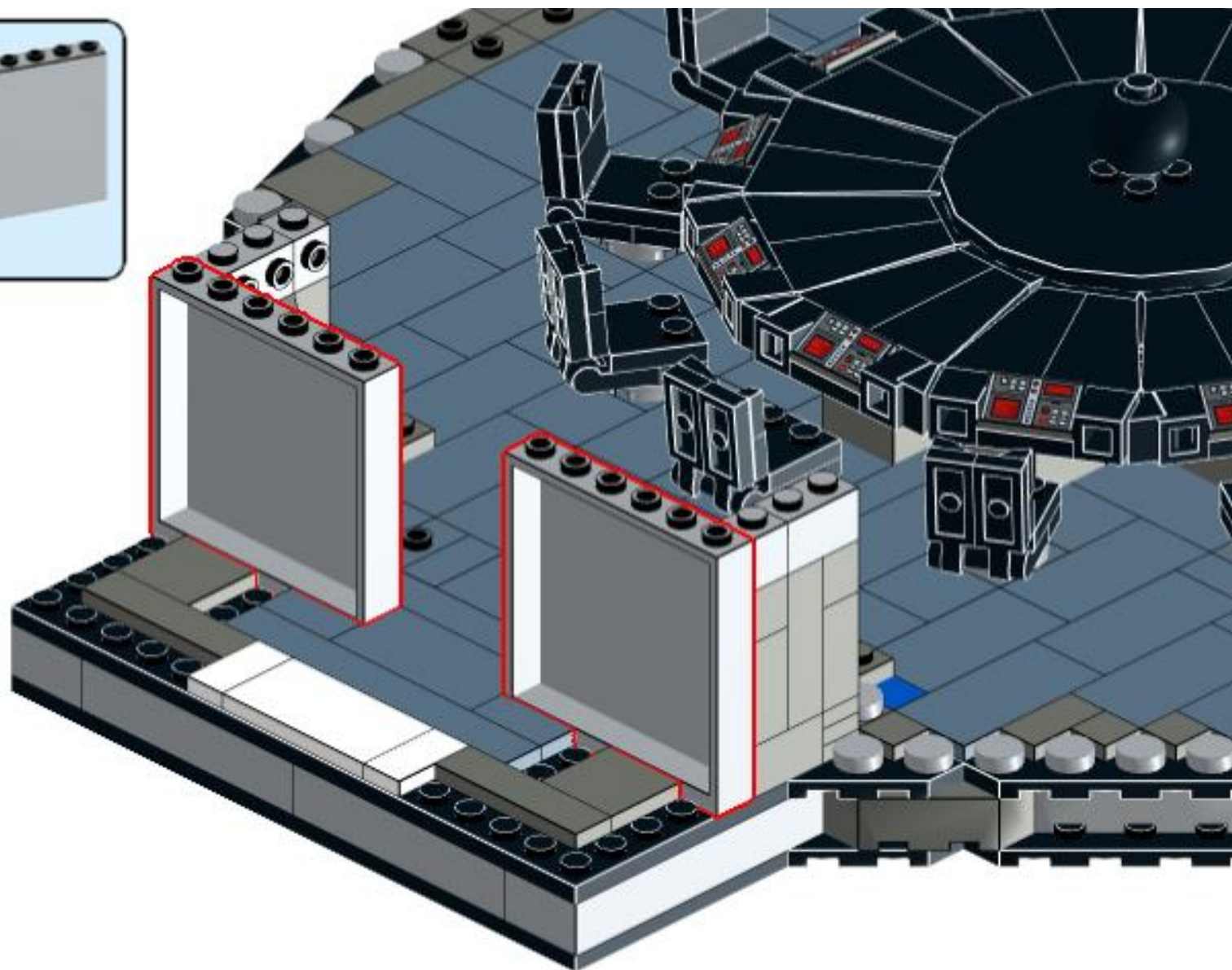
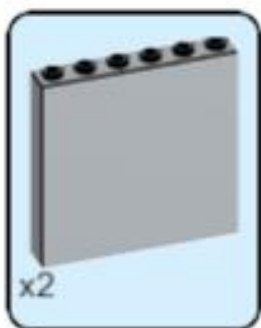
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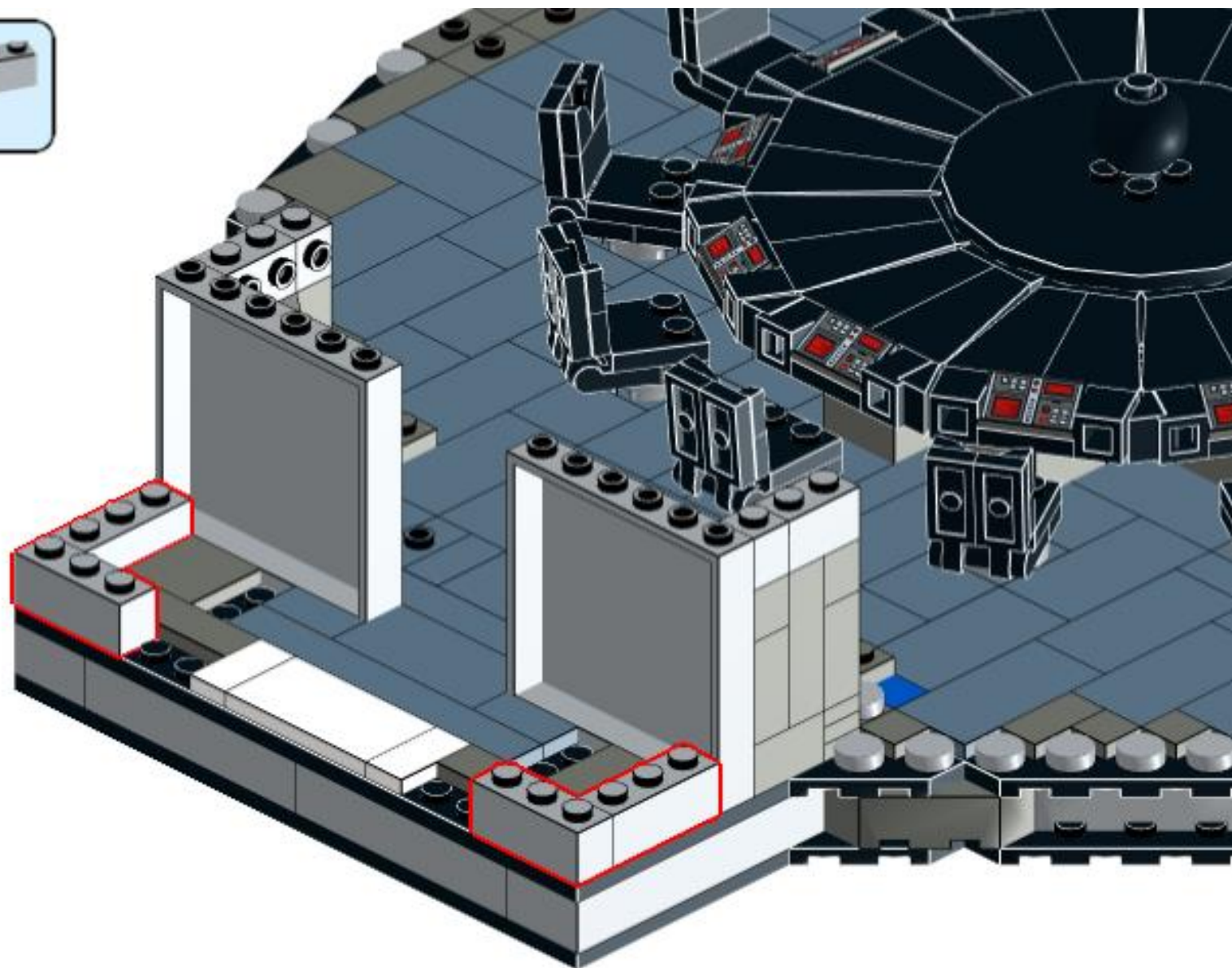
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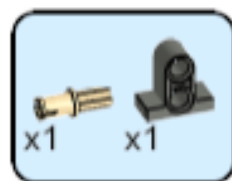


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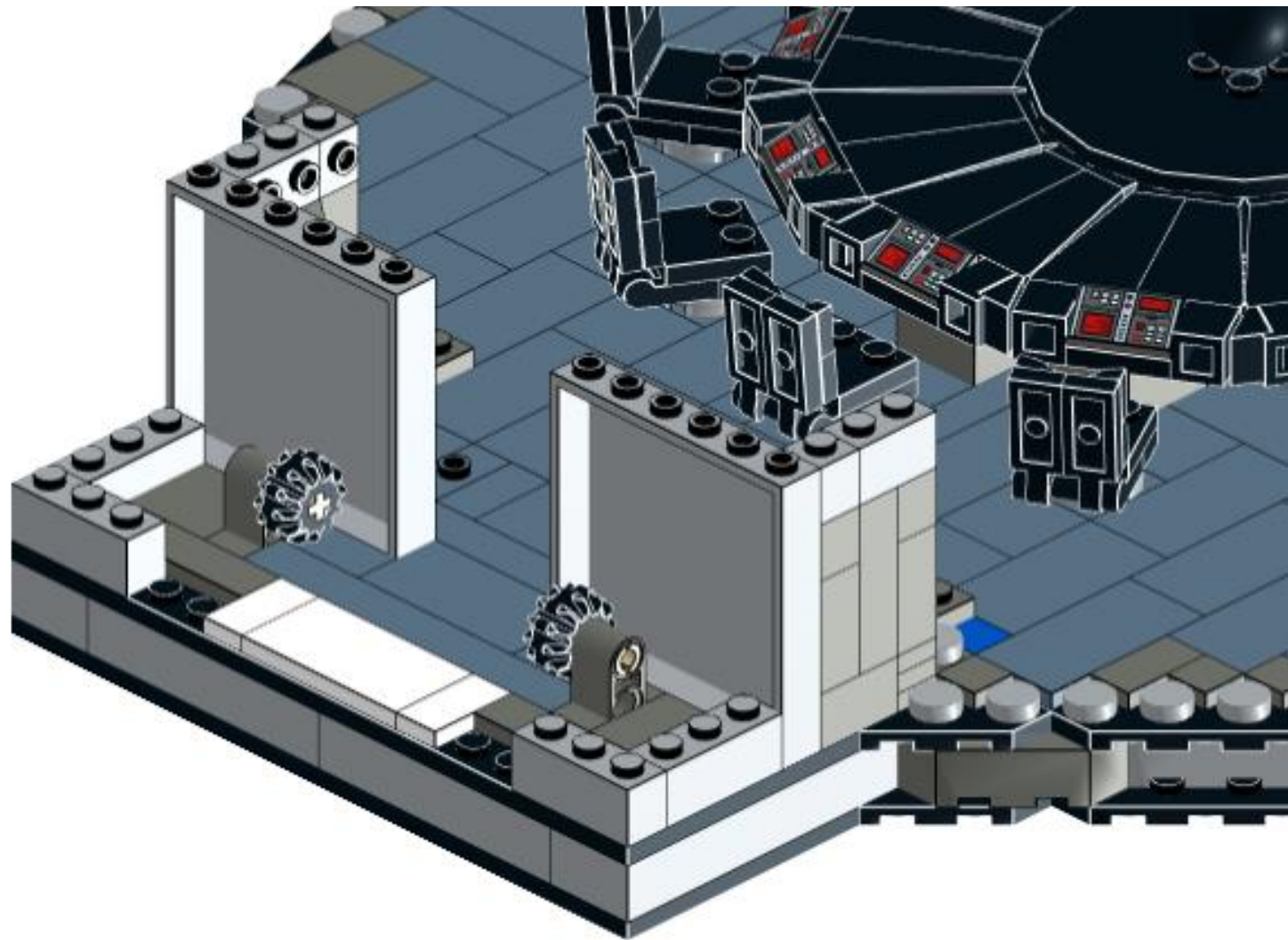


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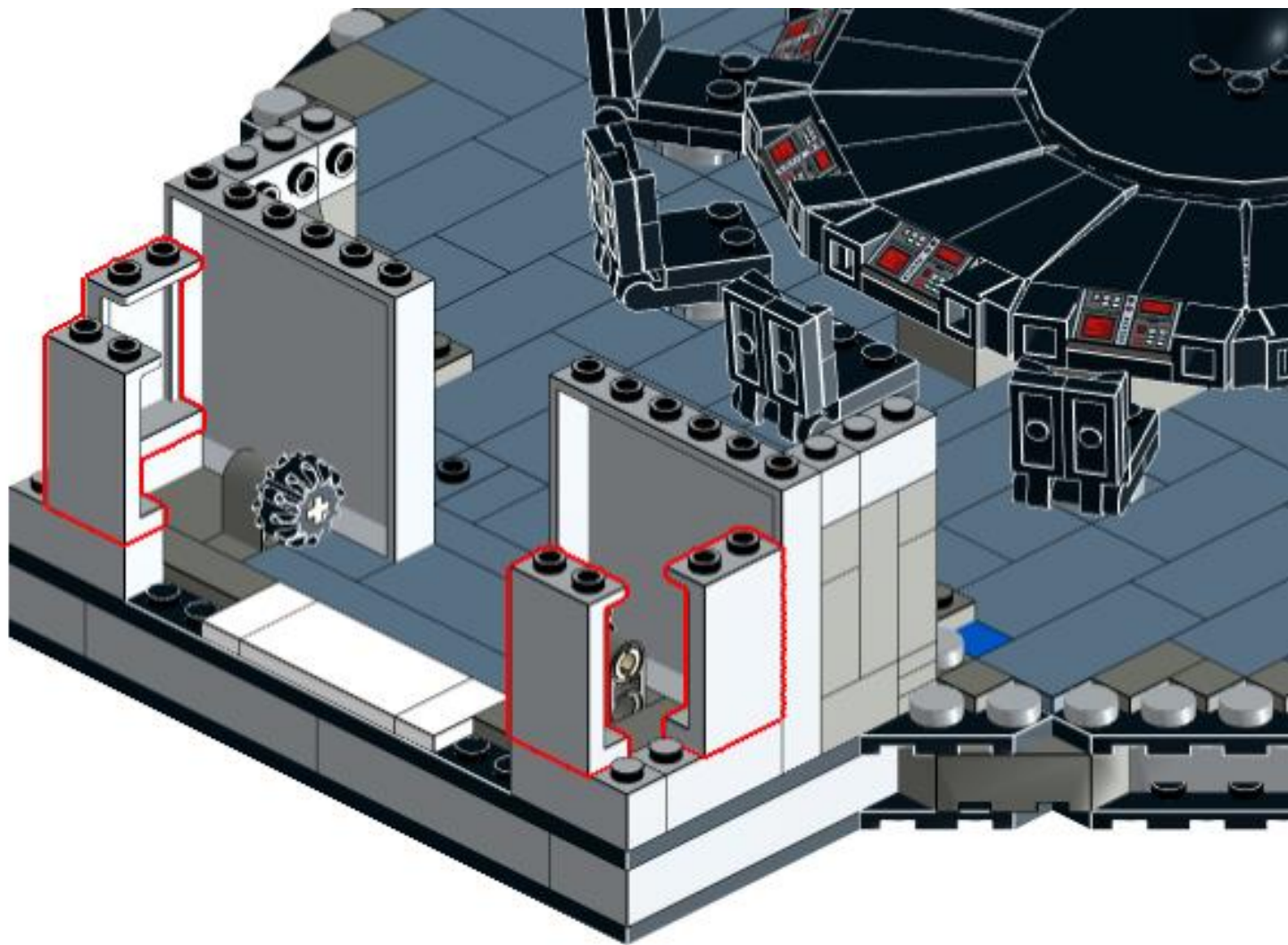


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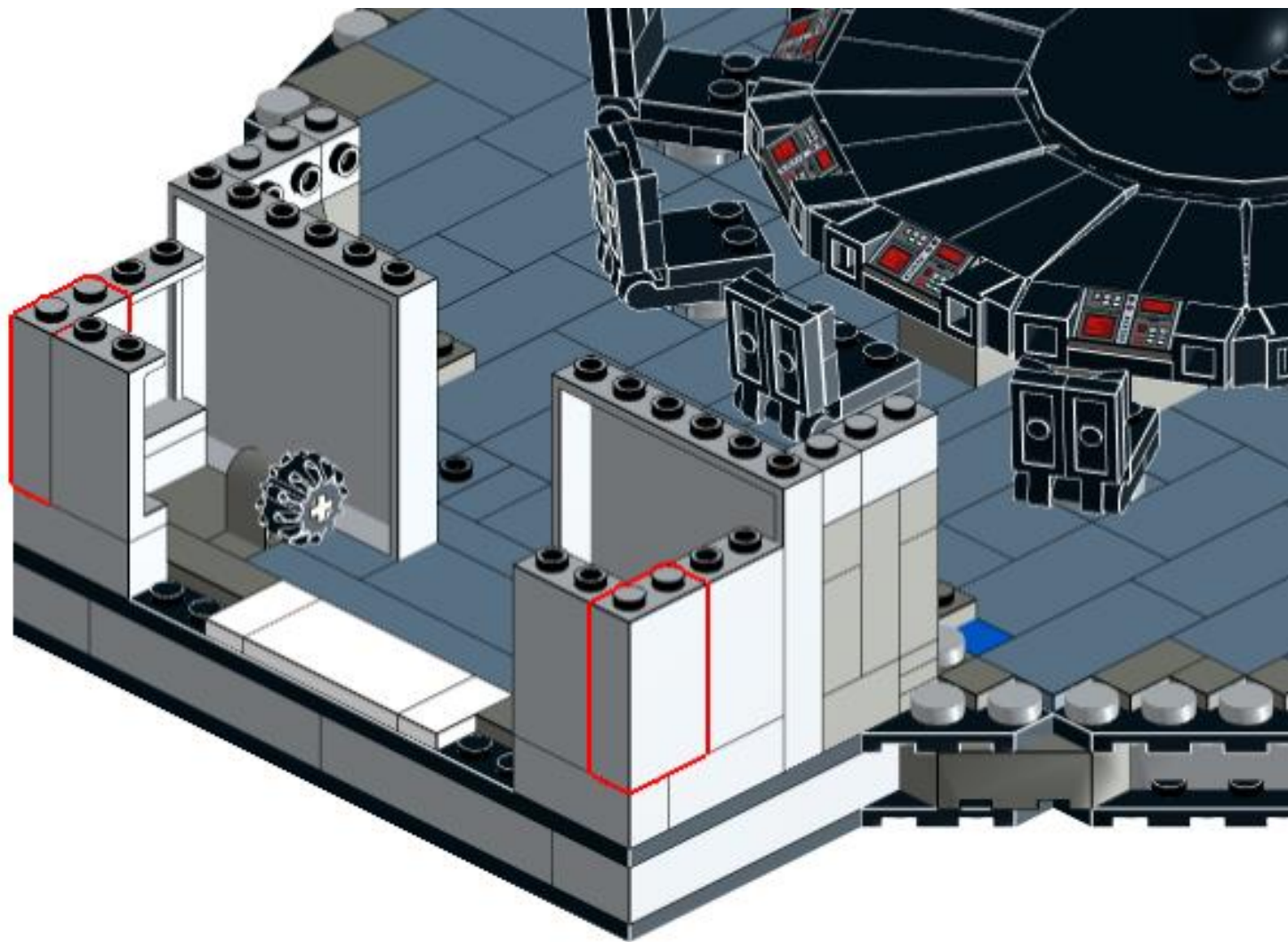
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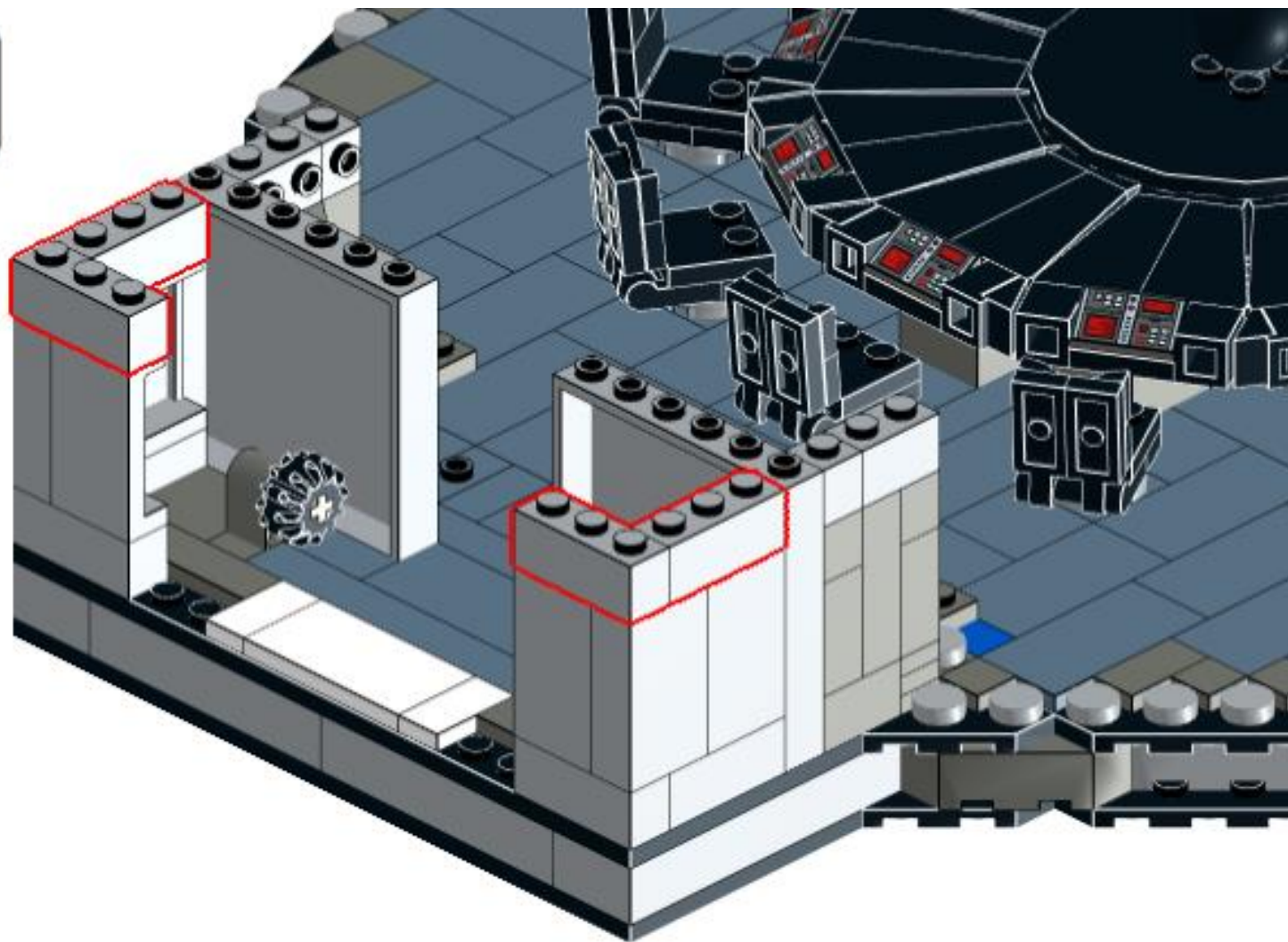
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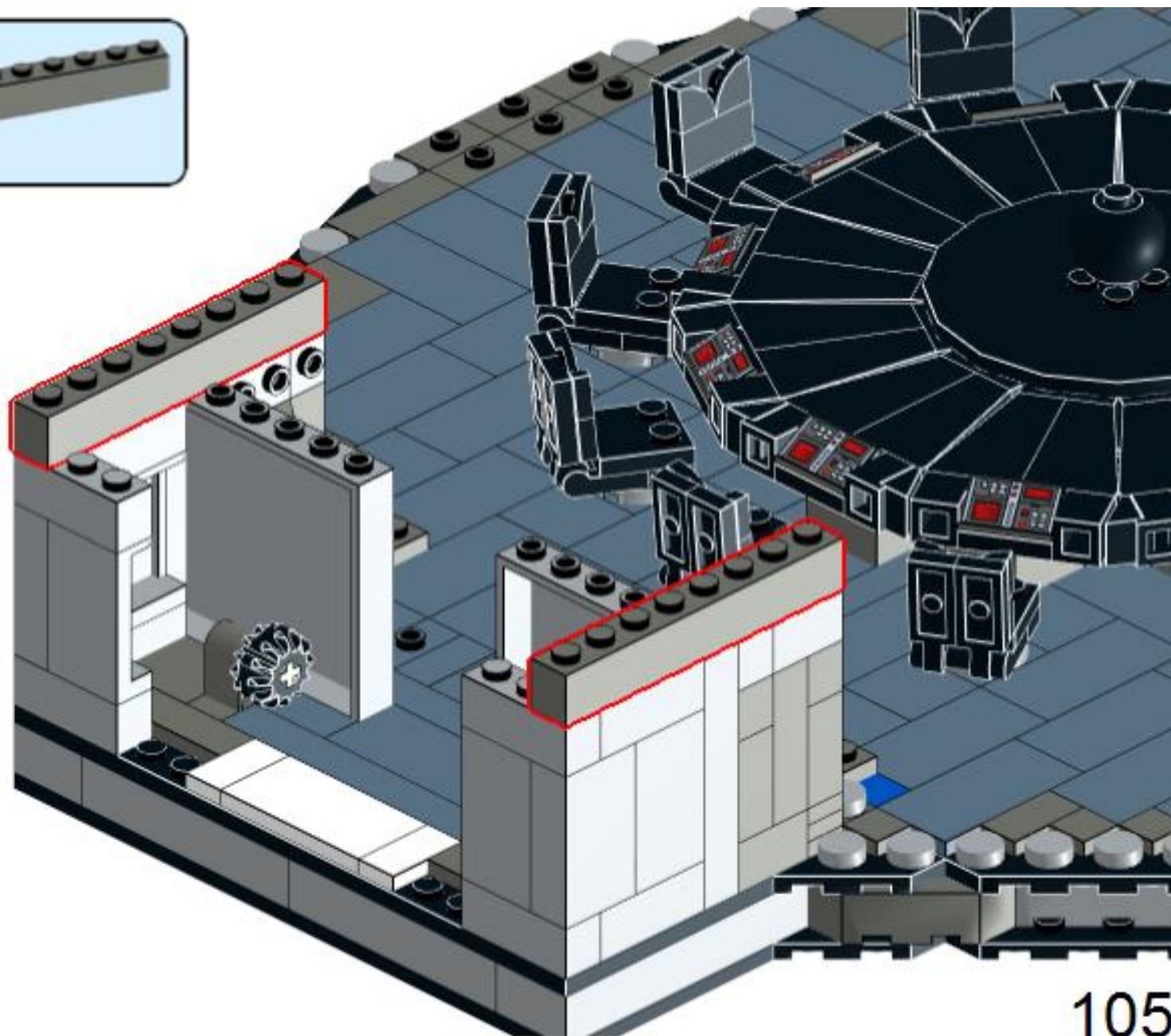
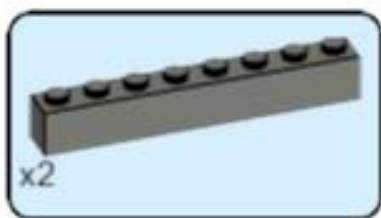
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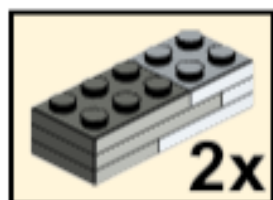
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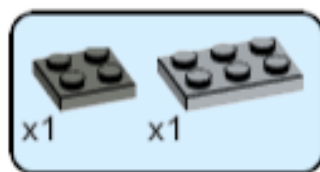
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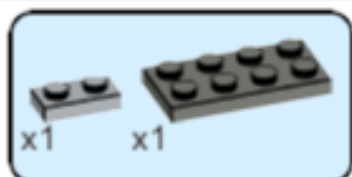
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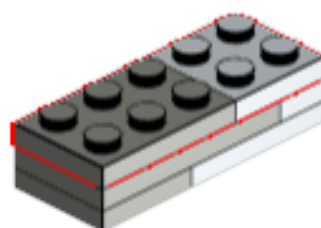
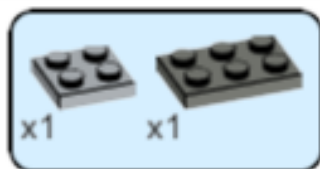
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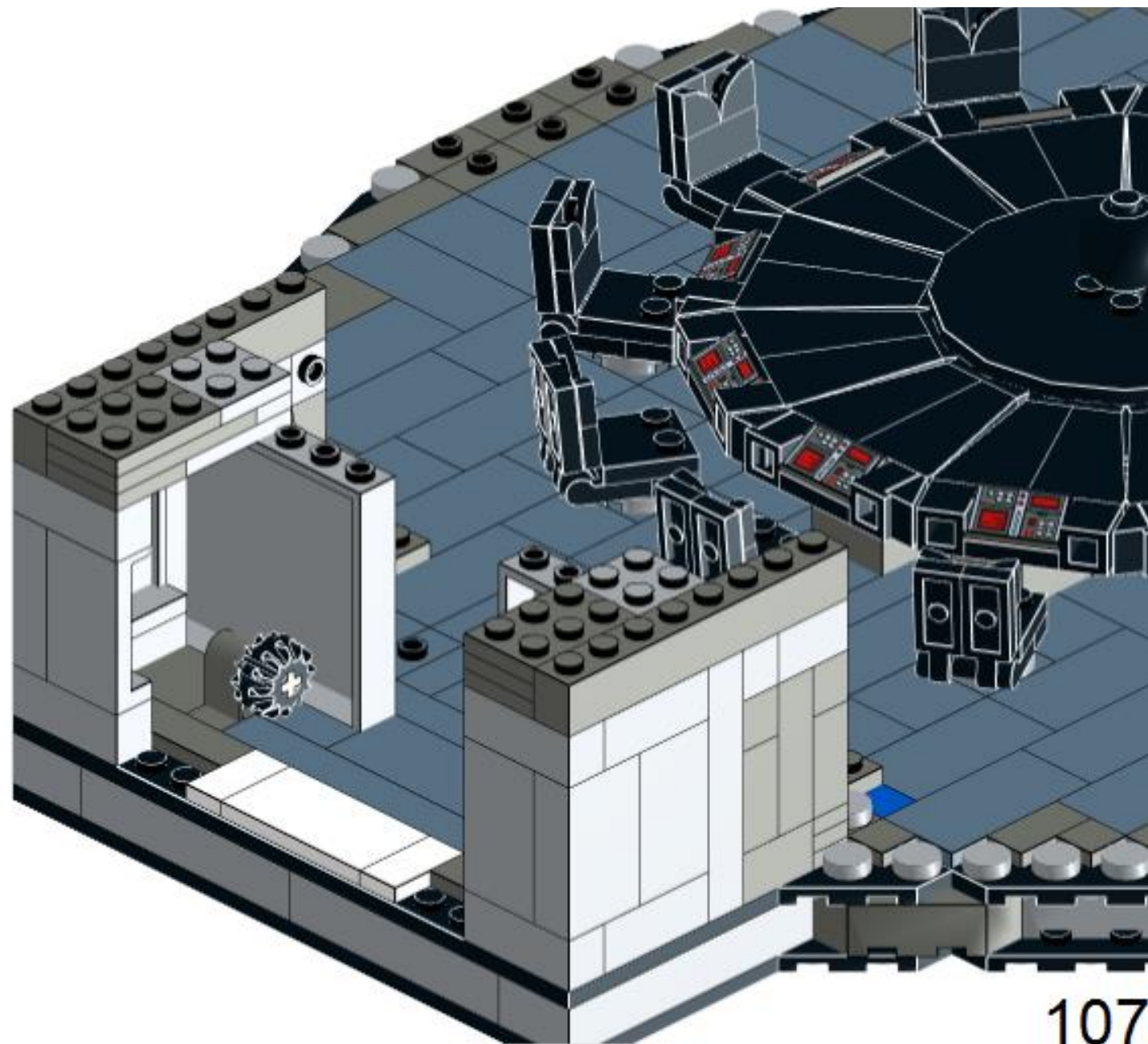


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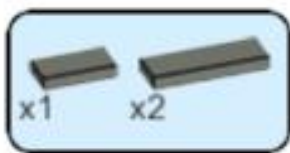
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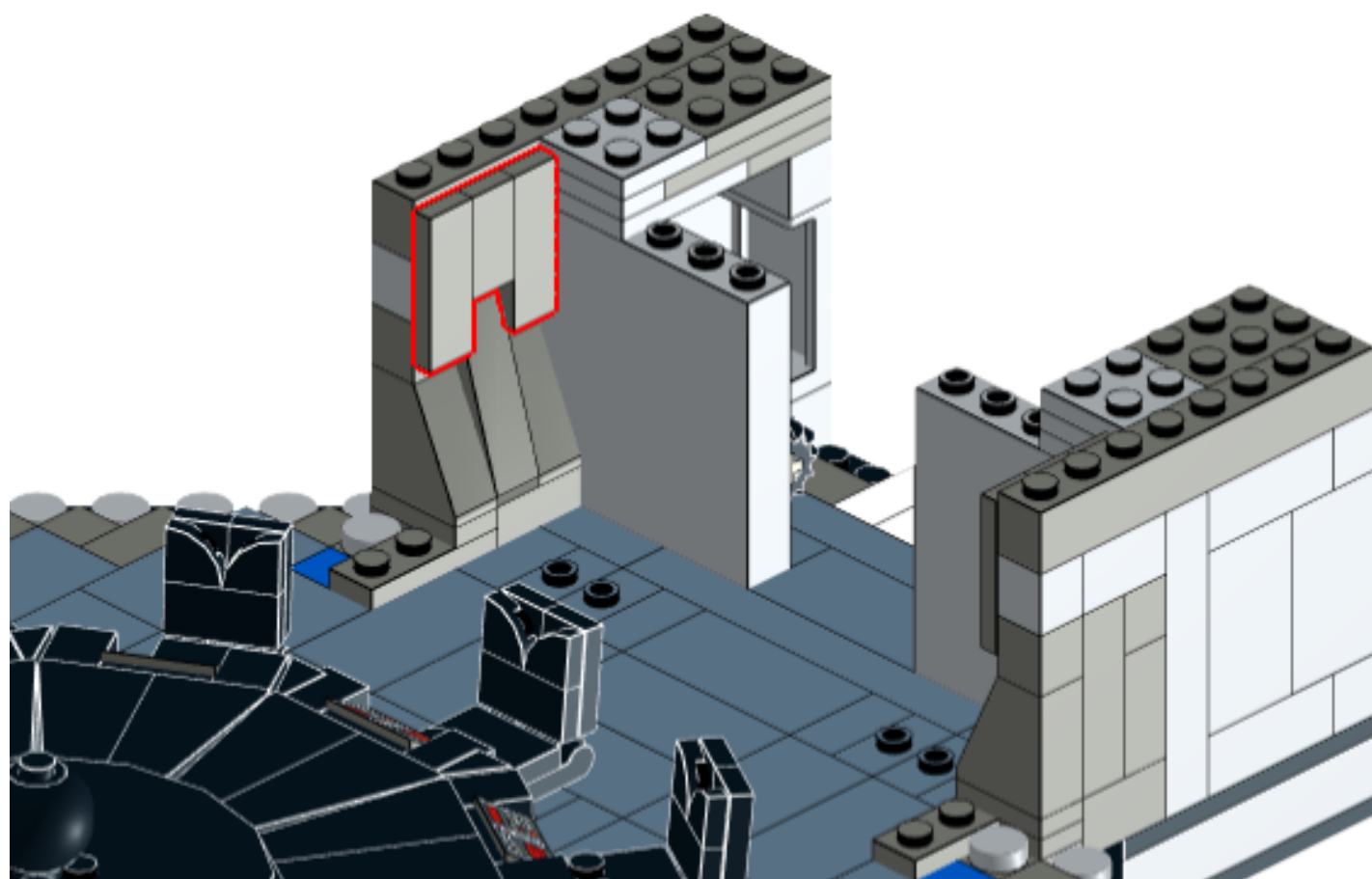
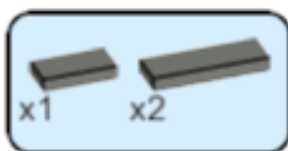


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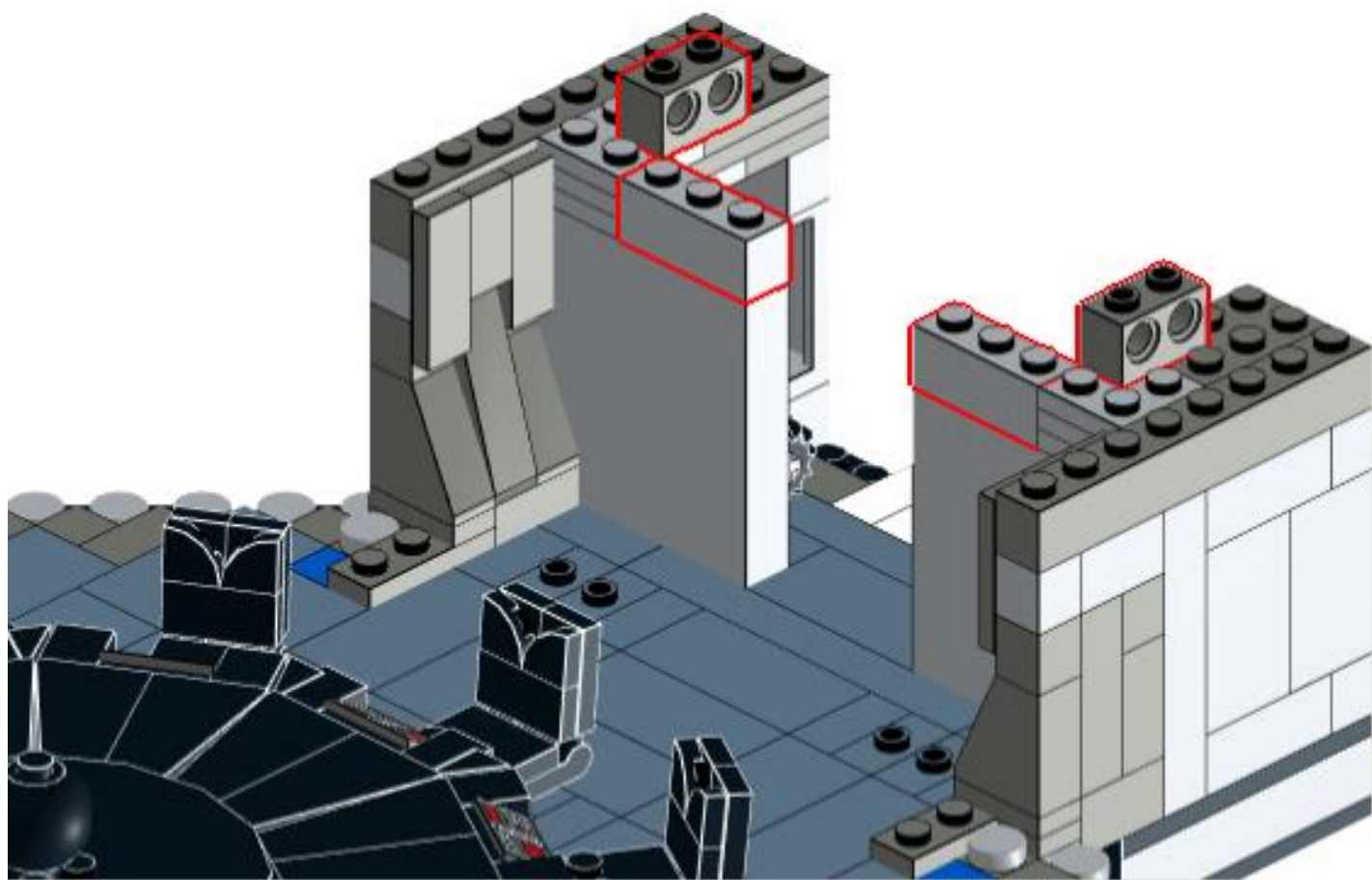
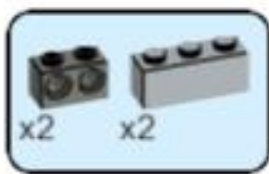
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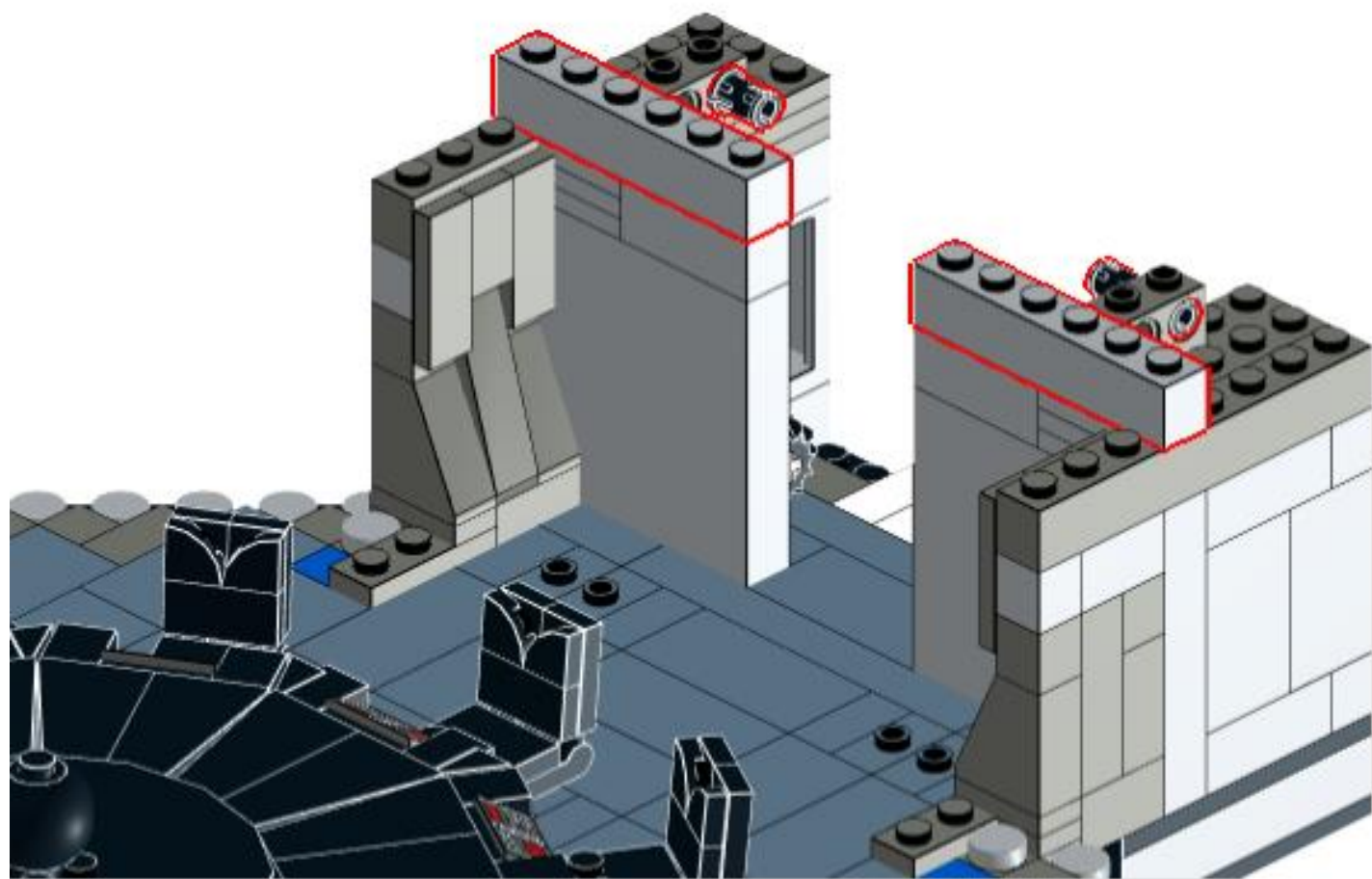
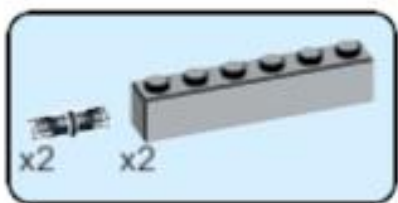
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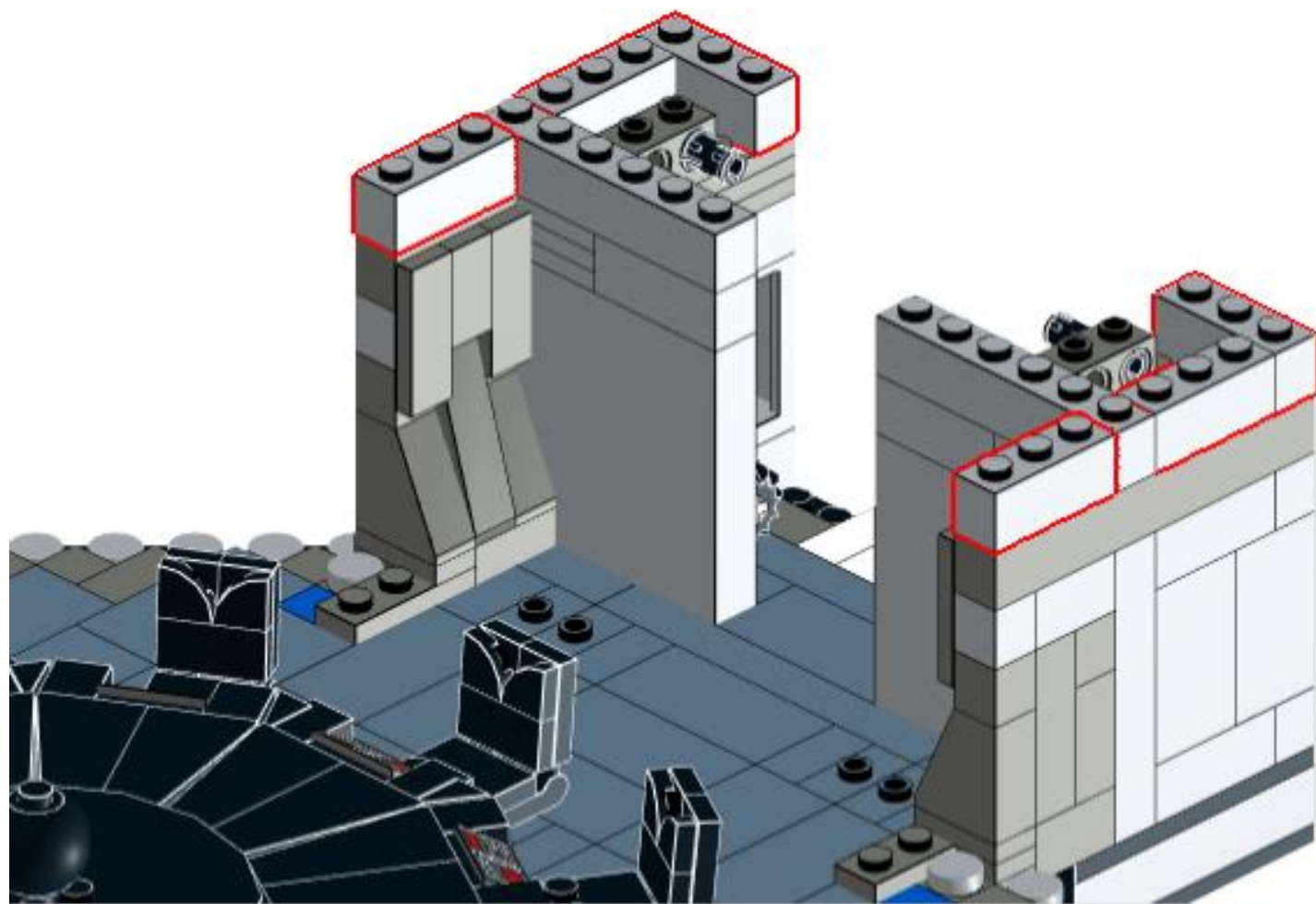
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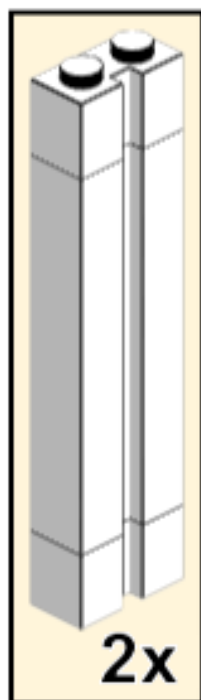


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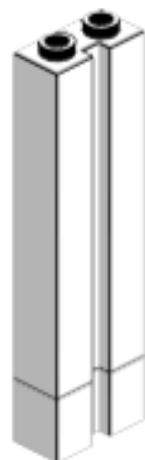
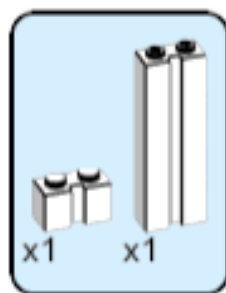


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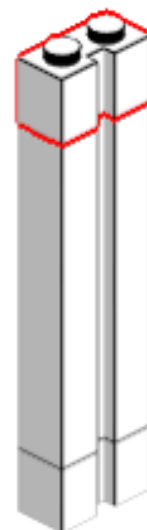




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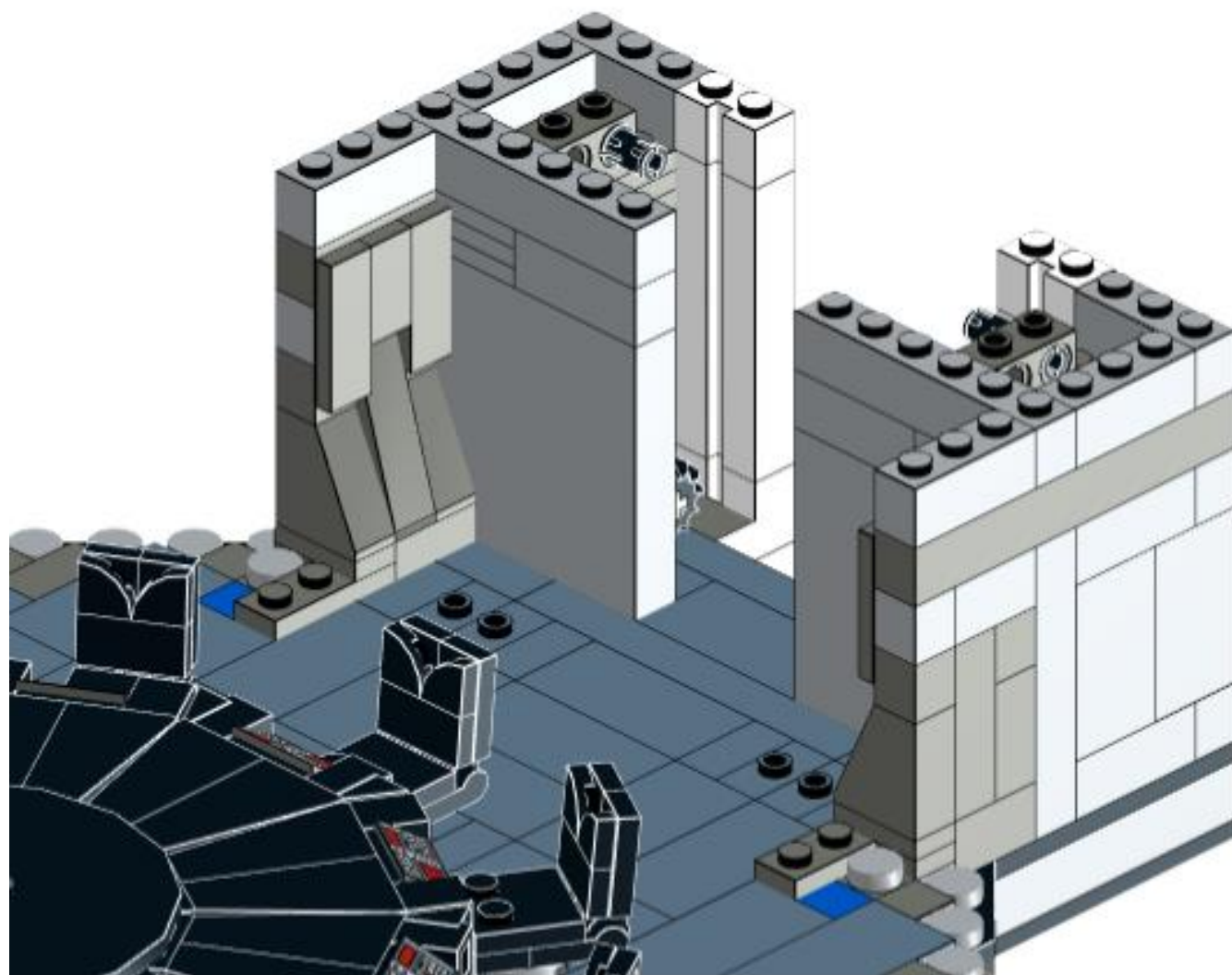


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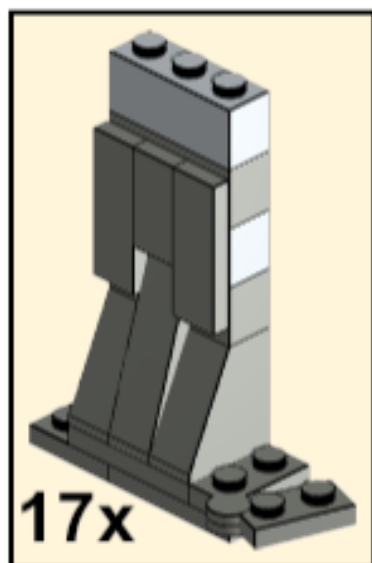


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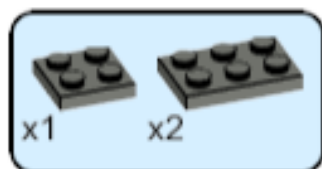
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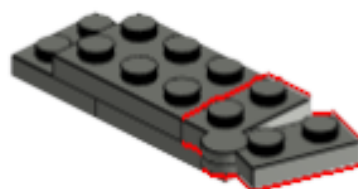
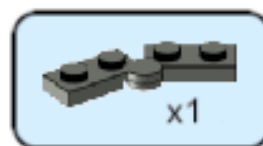
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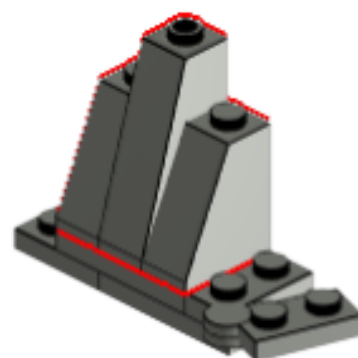
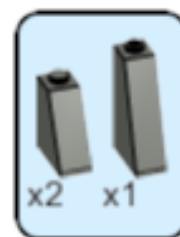
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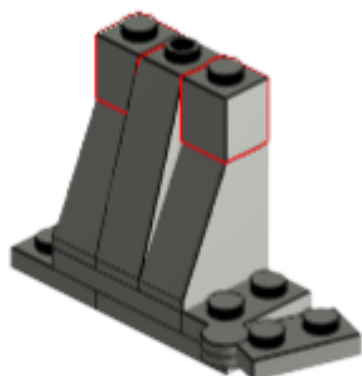
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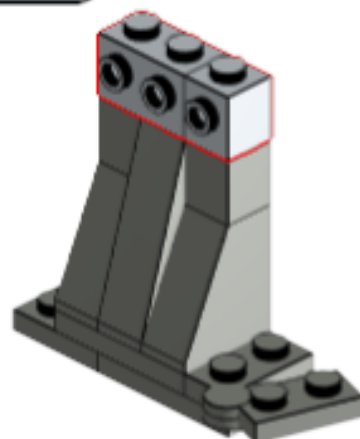
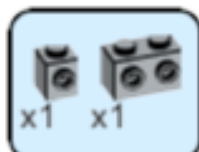
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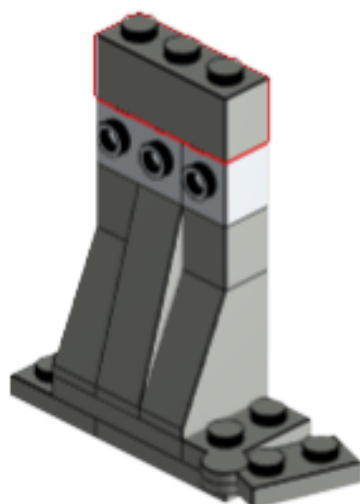
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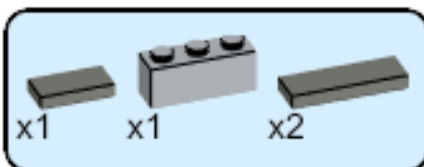
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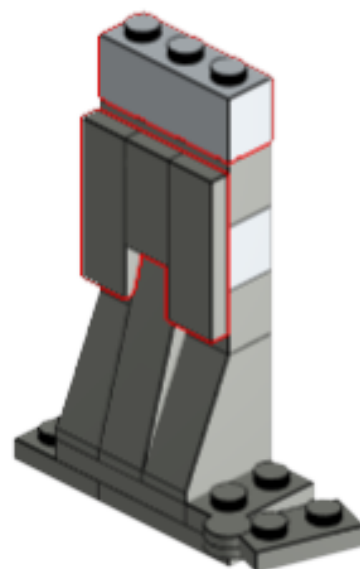
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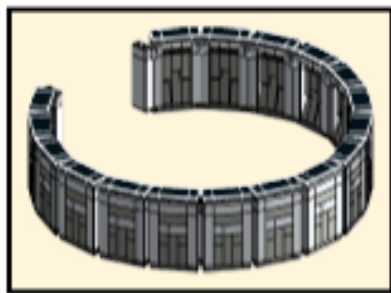


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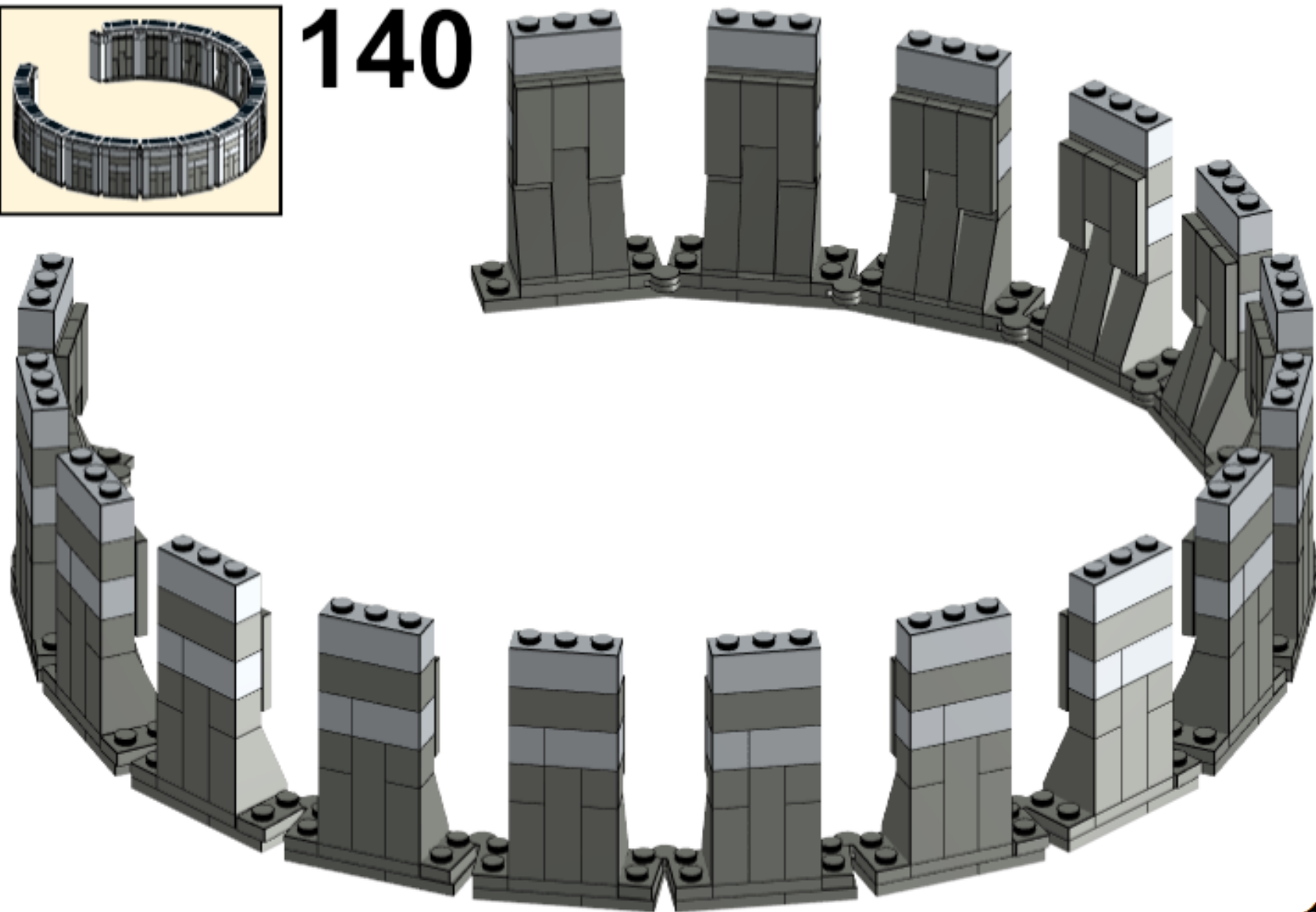


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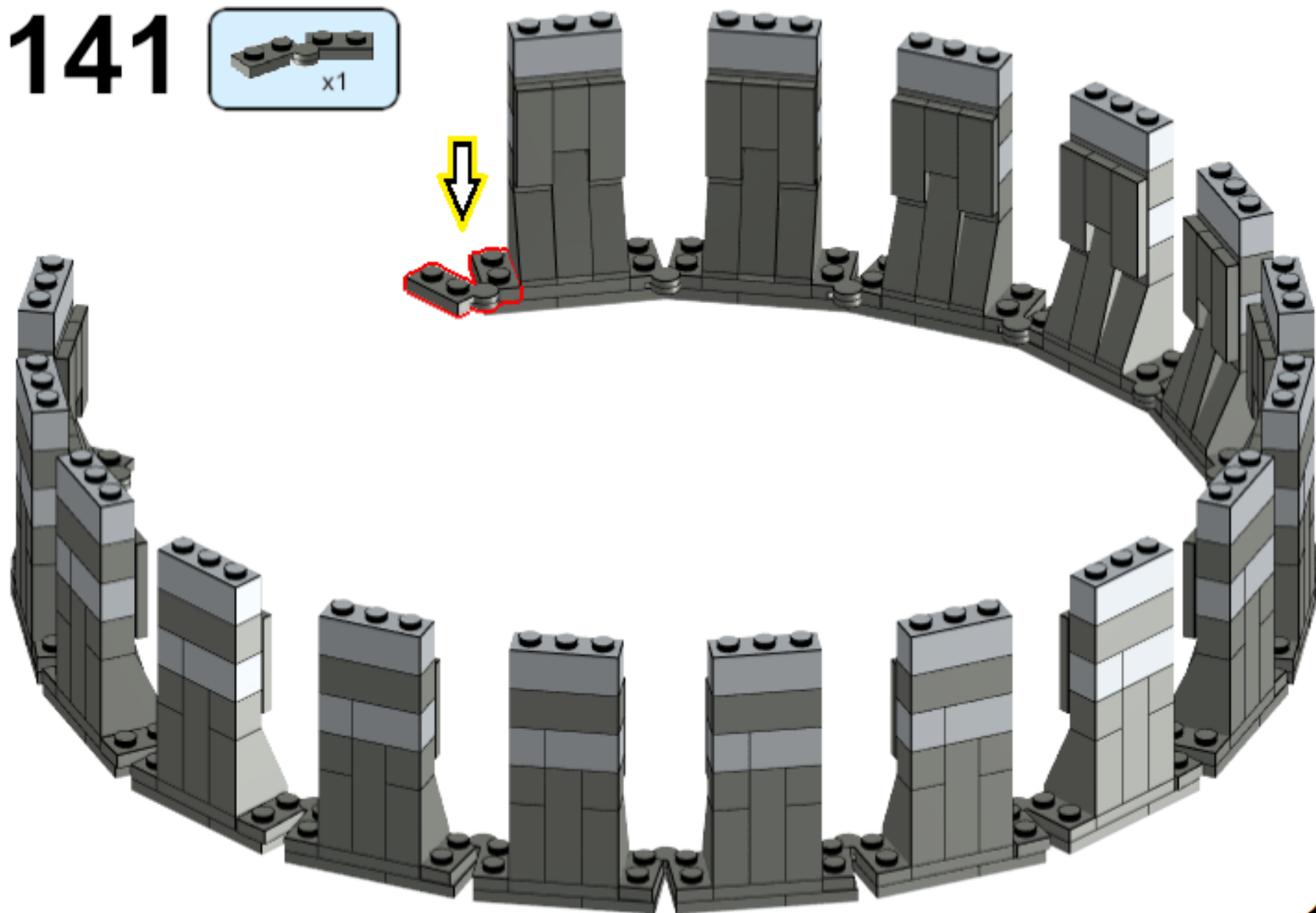
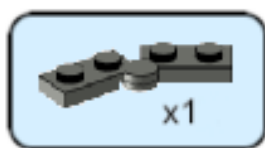




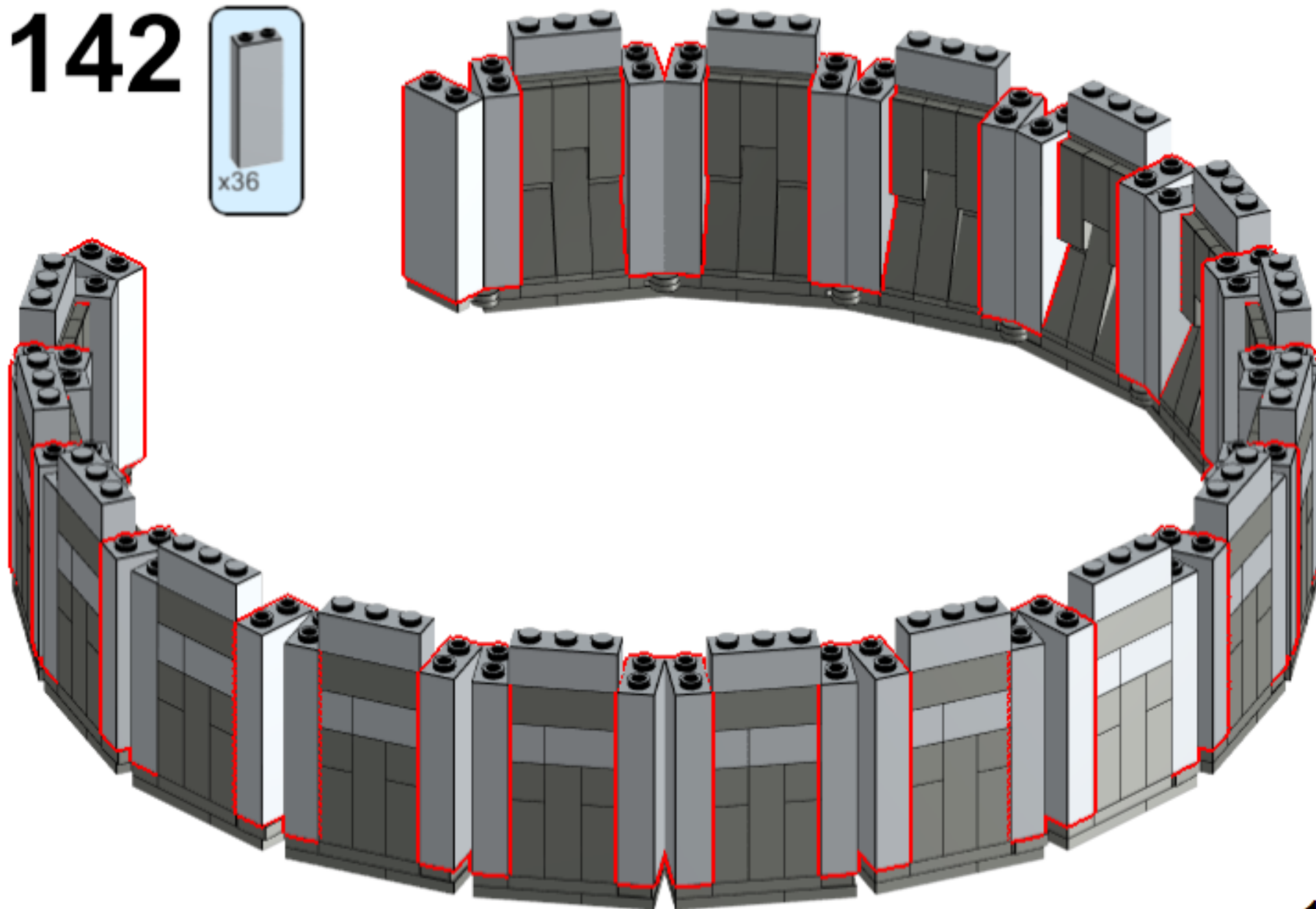
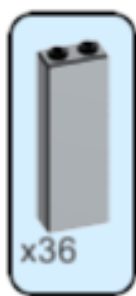
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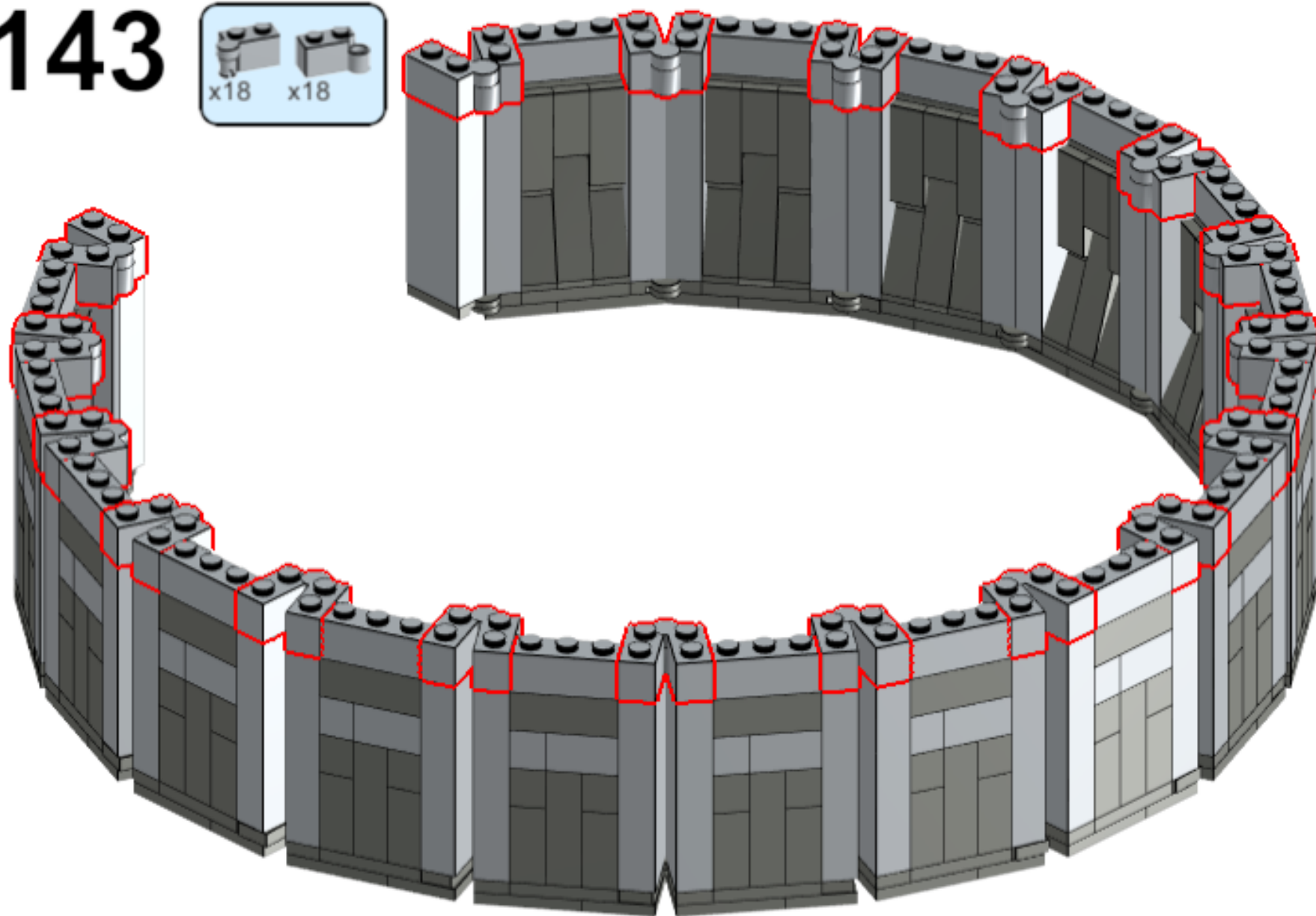
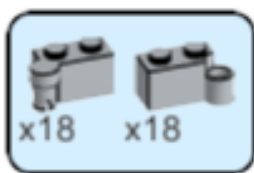
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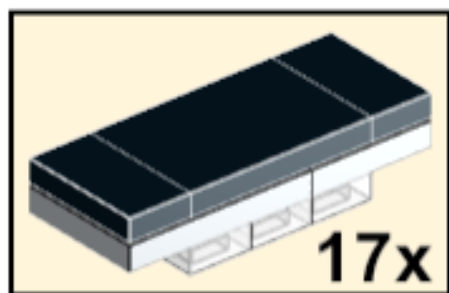
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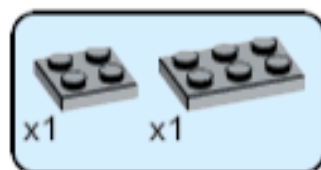
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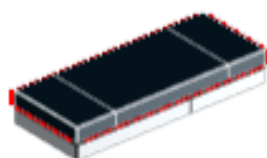
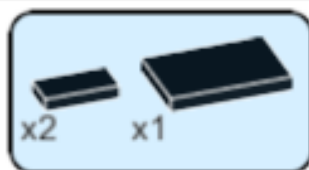
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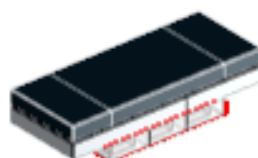
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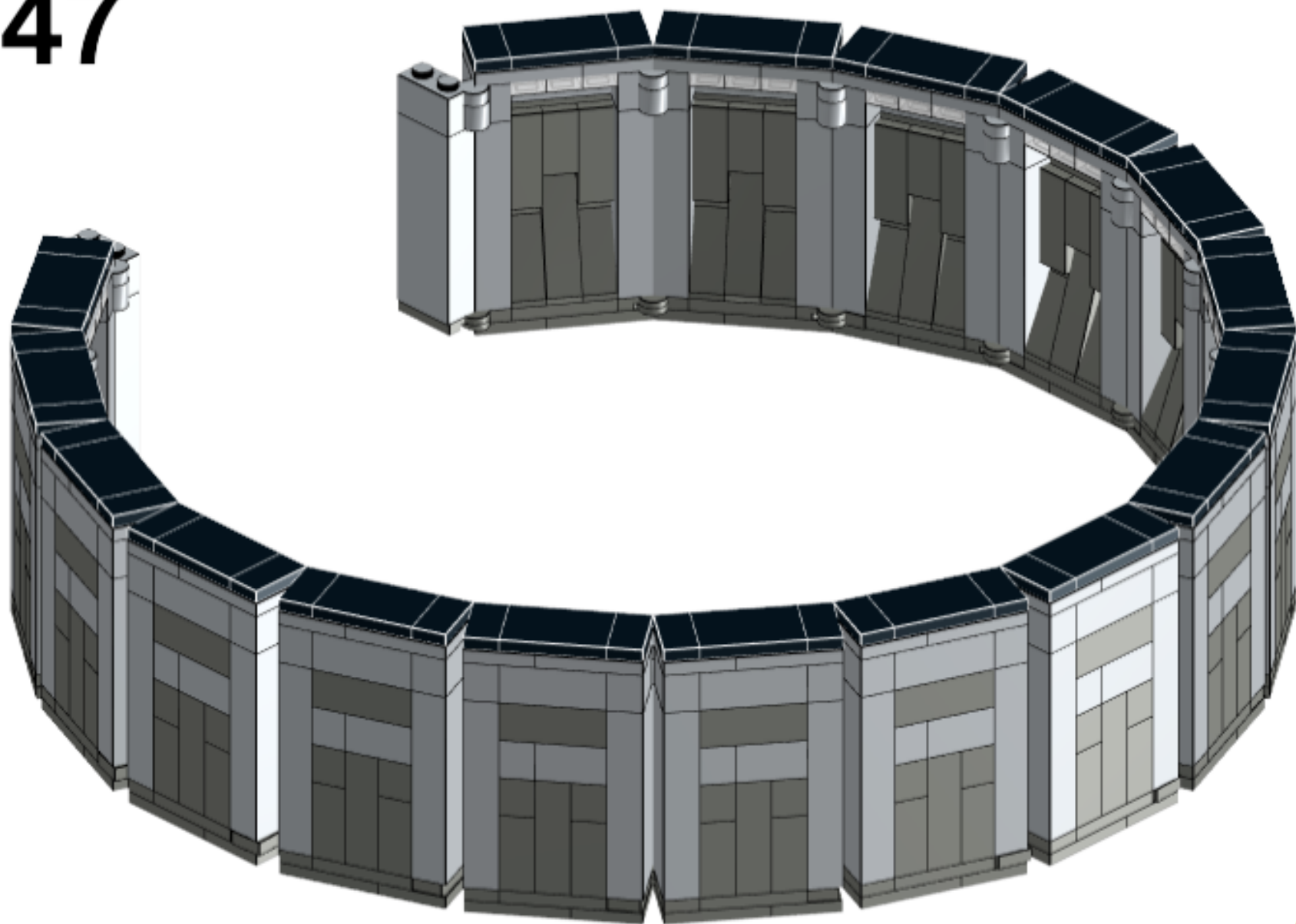


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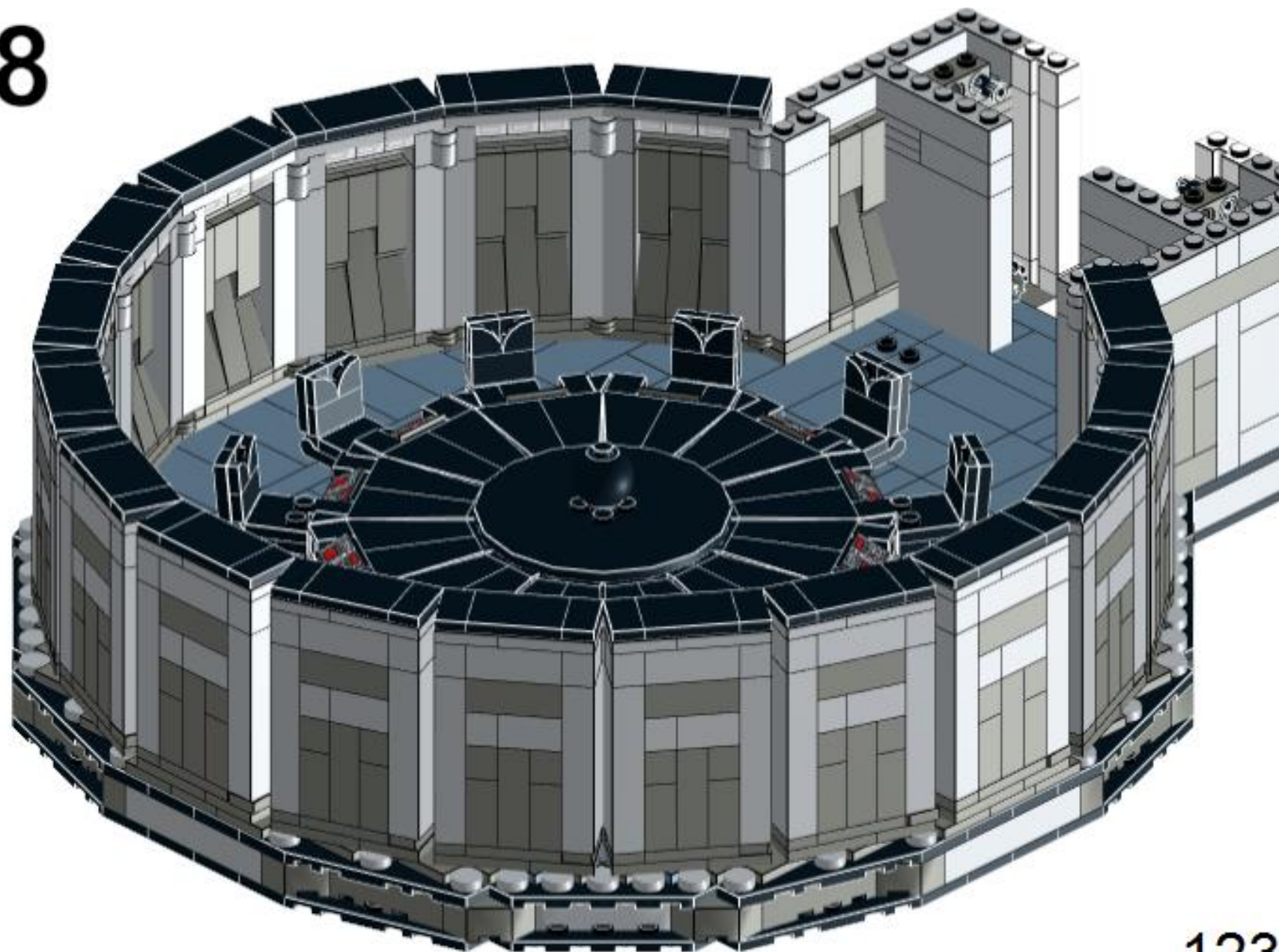
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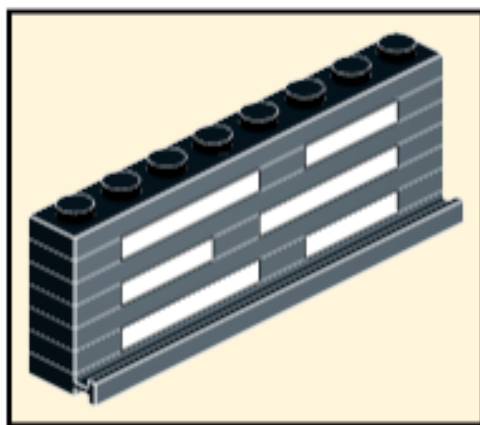


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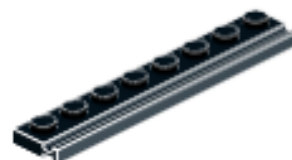
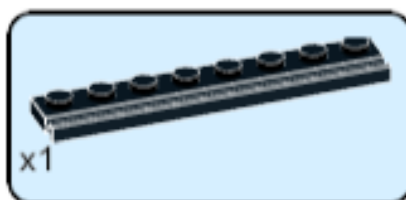
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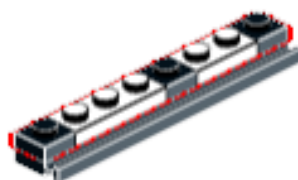
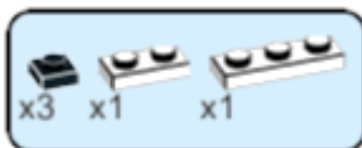
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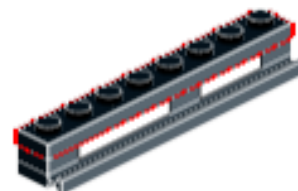
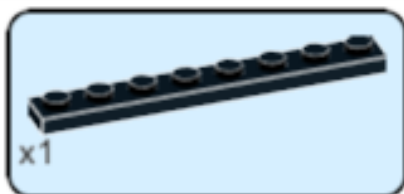
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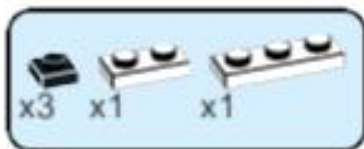
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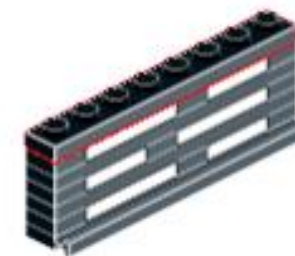
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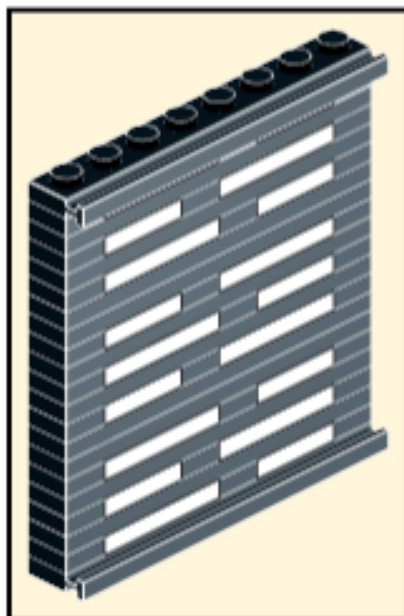


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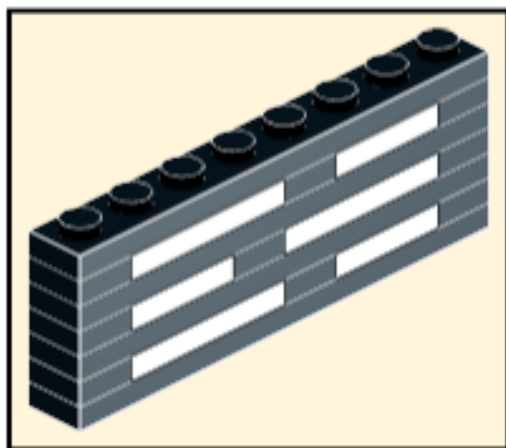
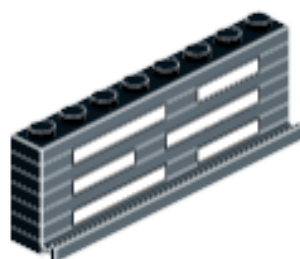


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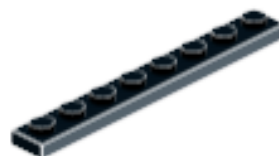
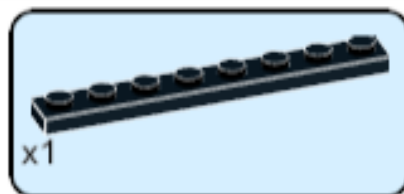




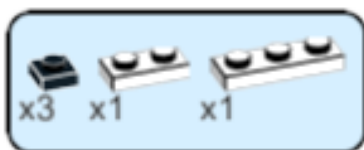
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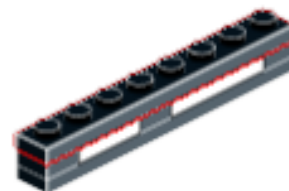
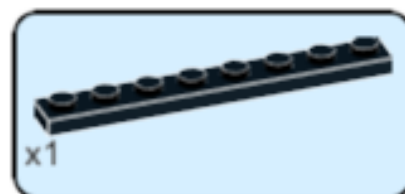
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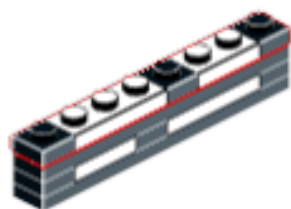
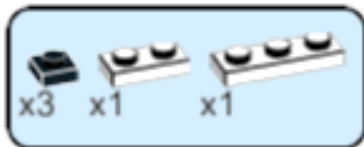
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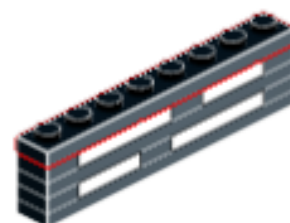
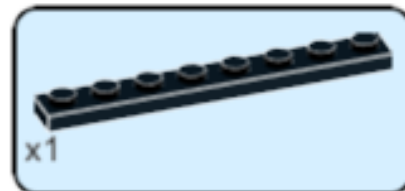
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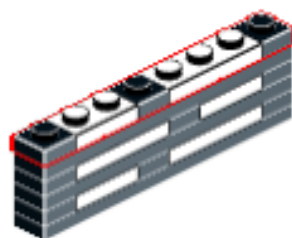
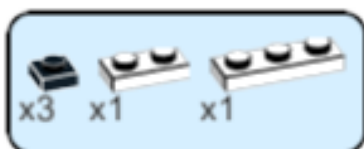
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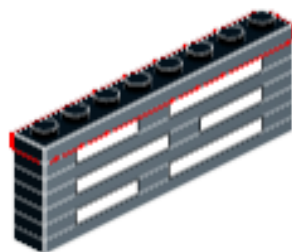
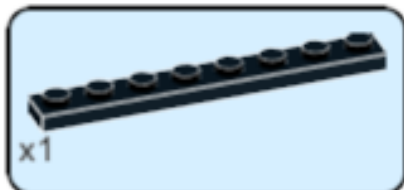
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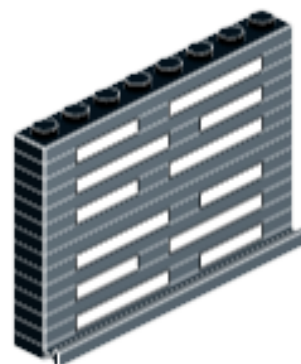
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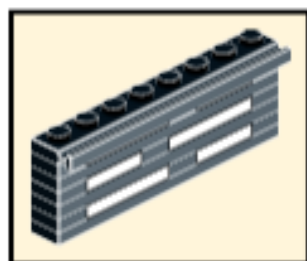


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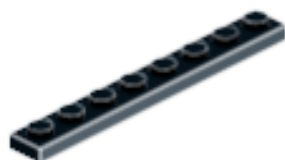
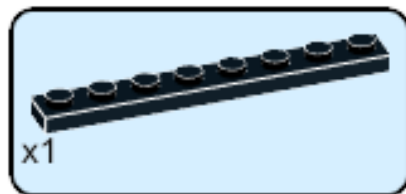


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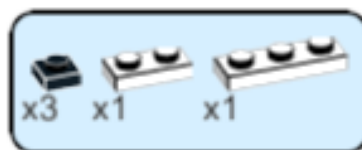




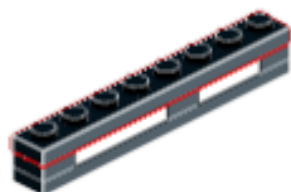
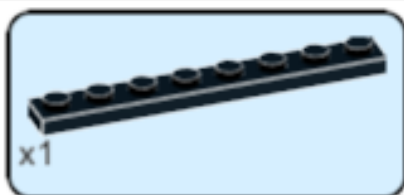
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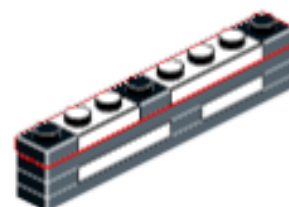
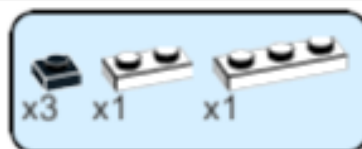
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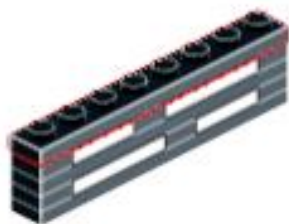
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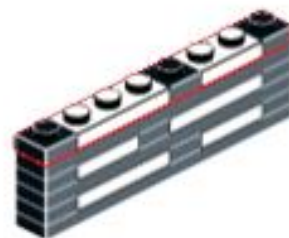
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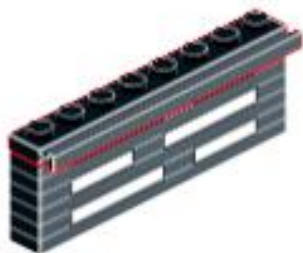
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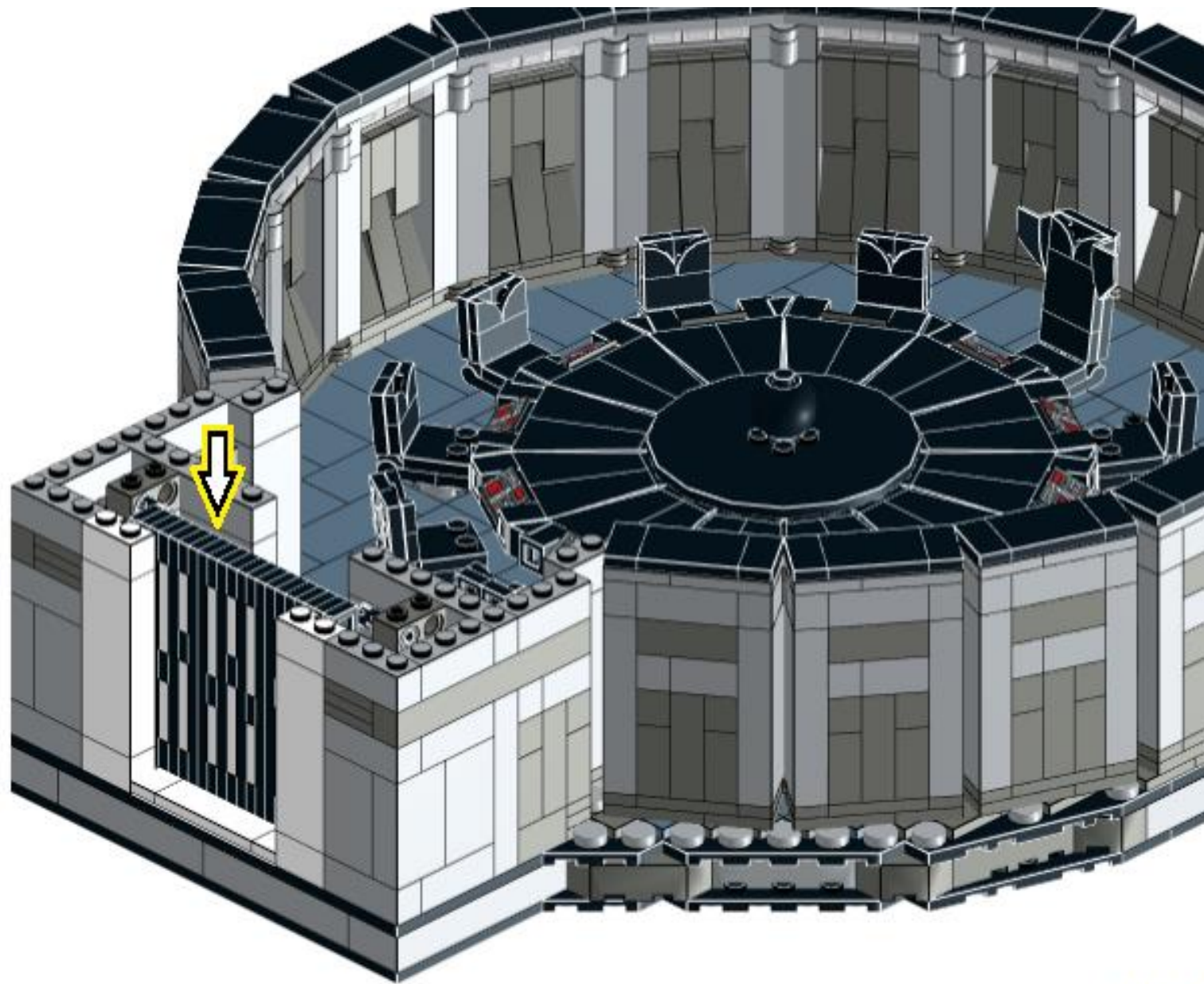
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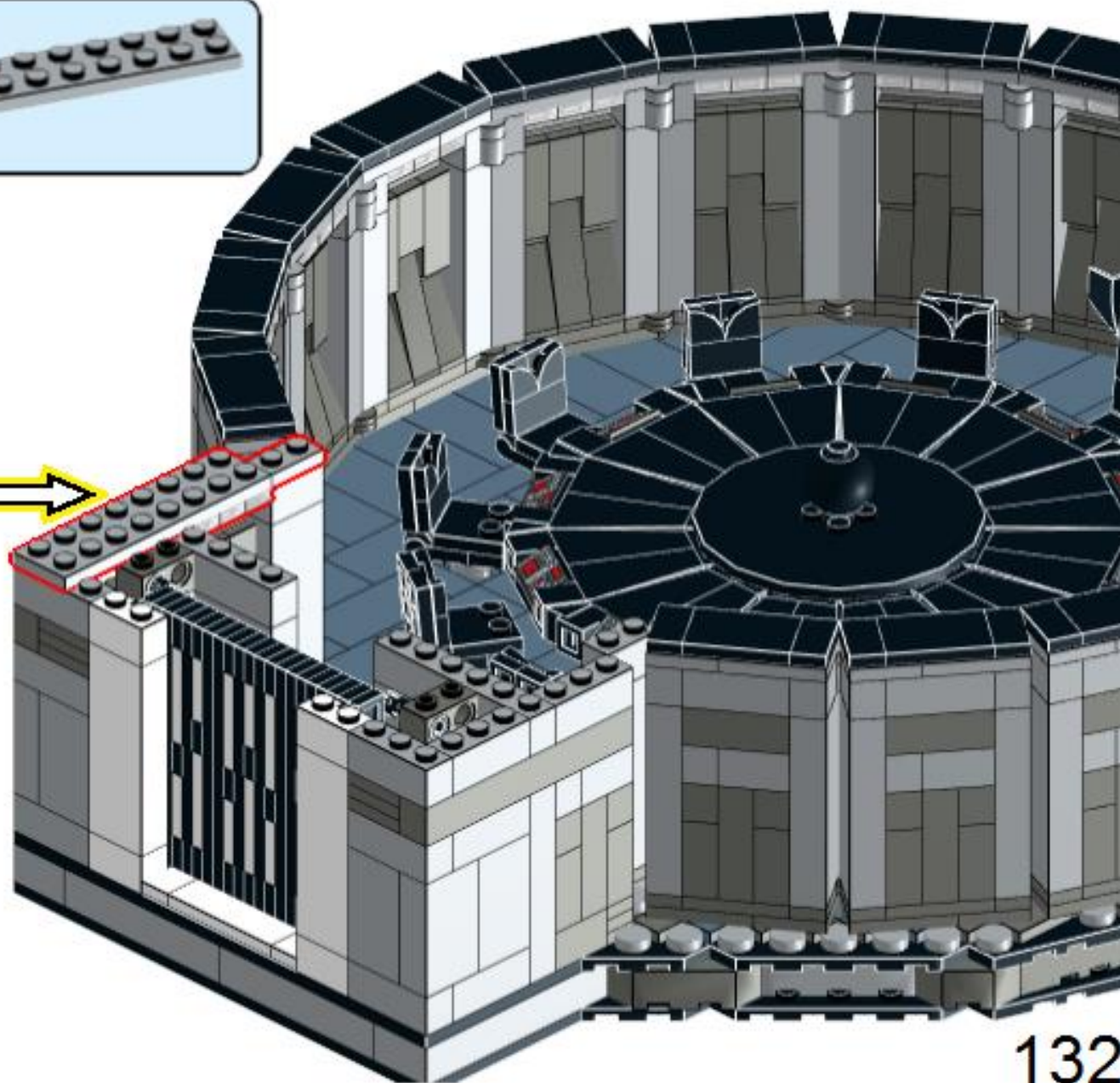
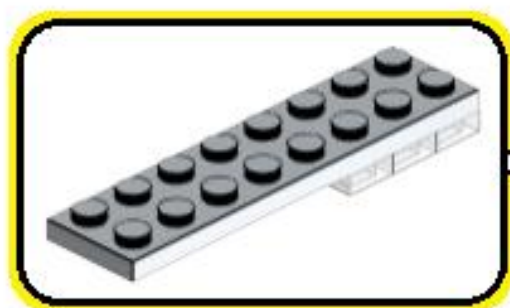
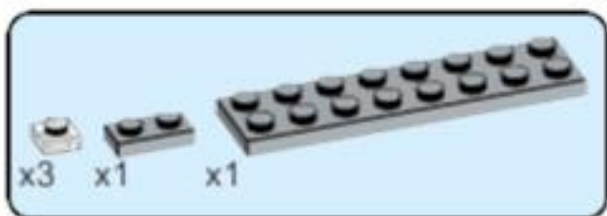


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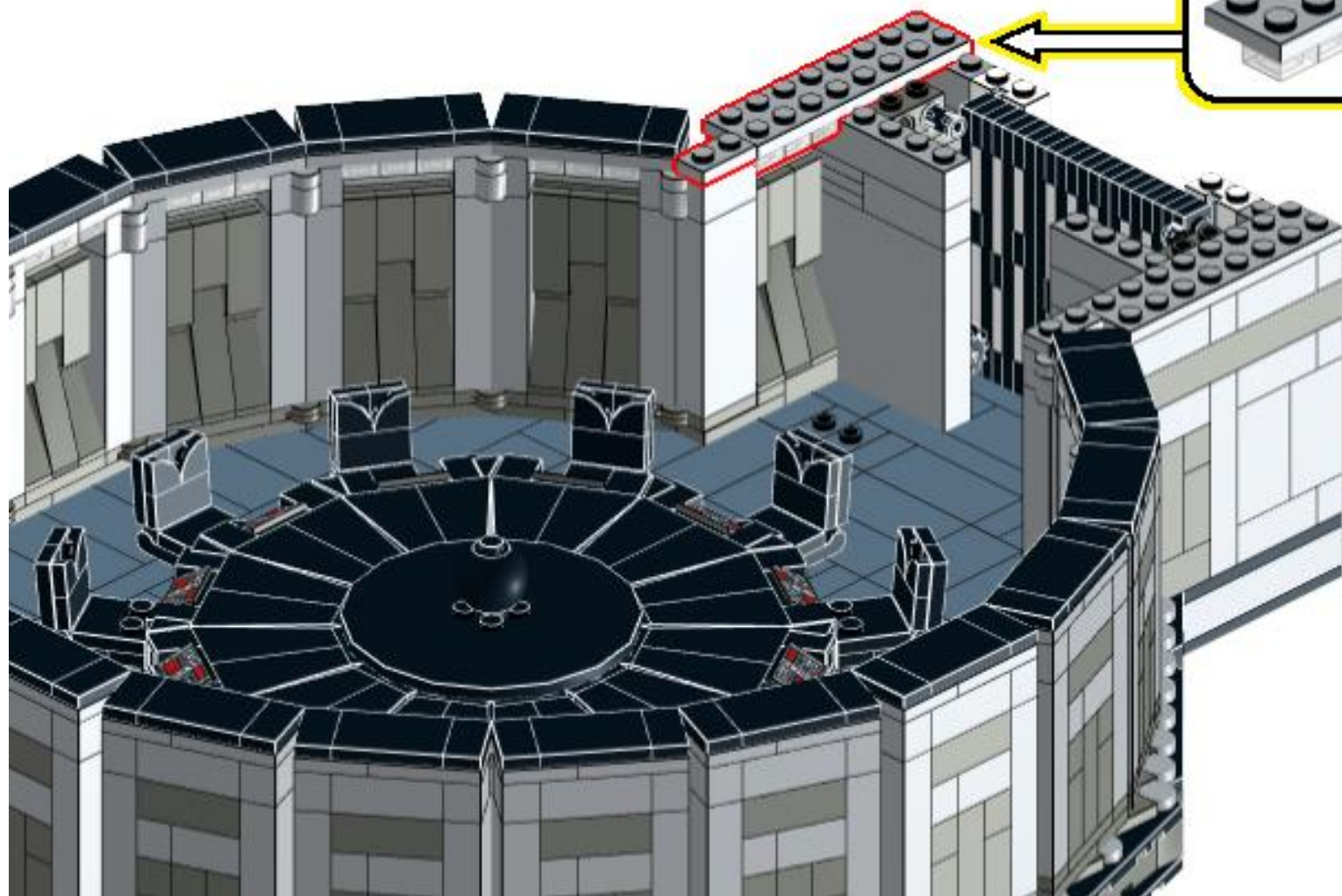
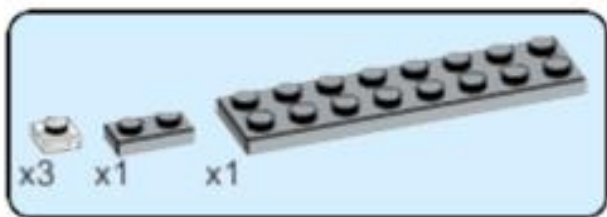
131

174



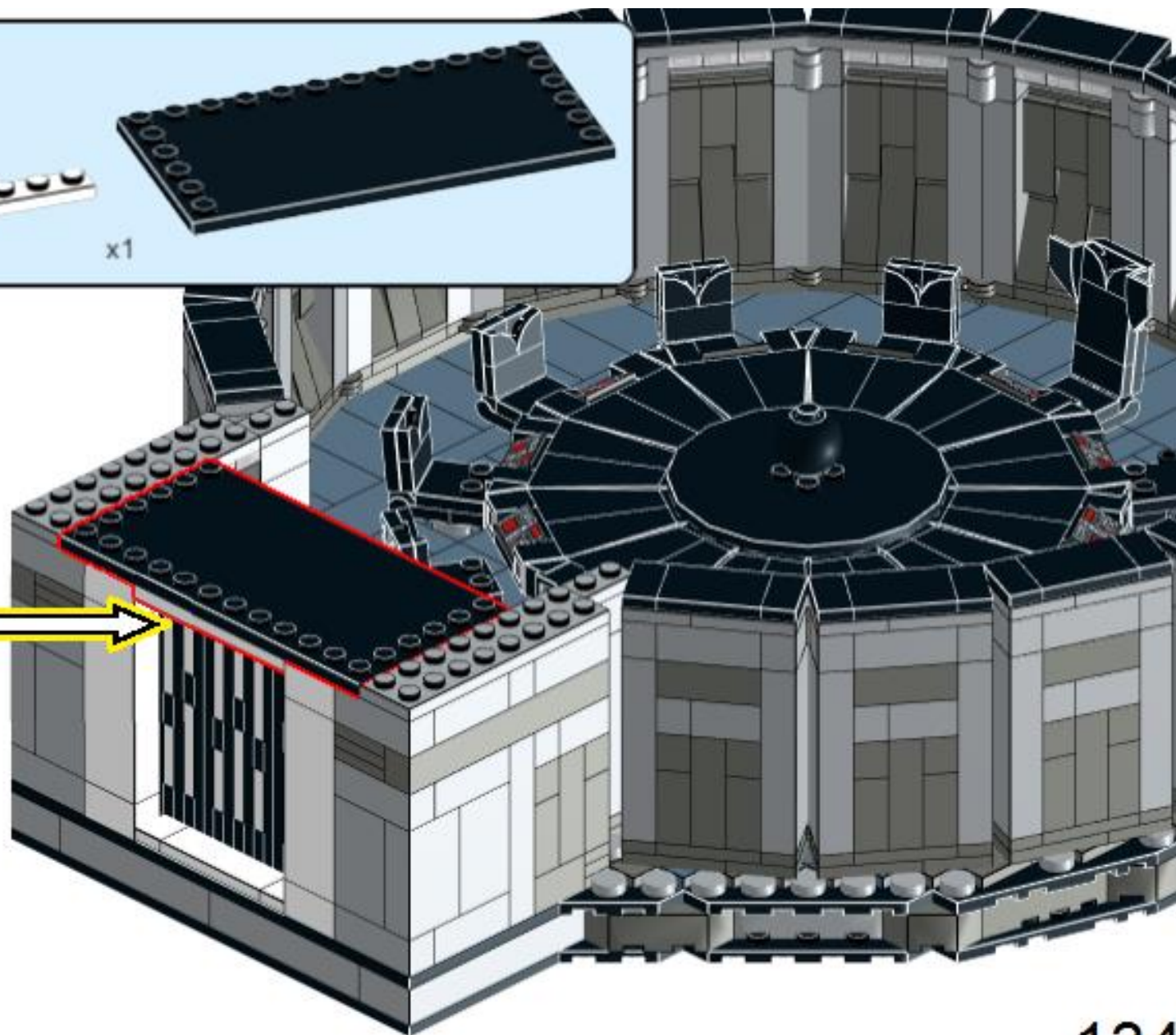
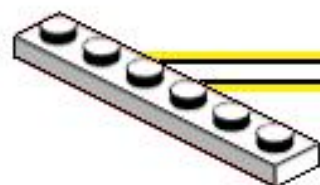
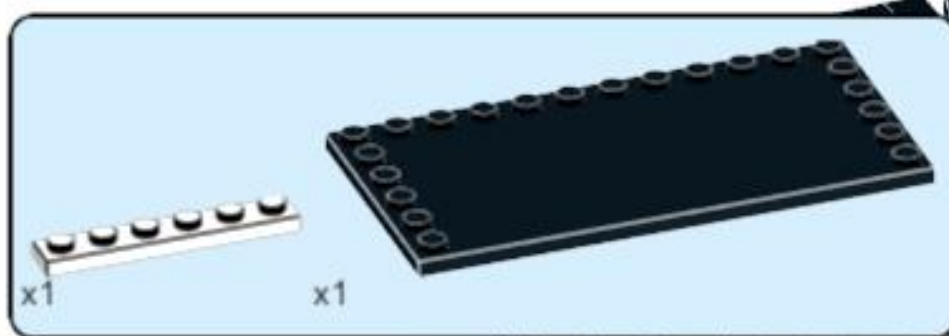
132

175



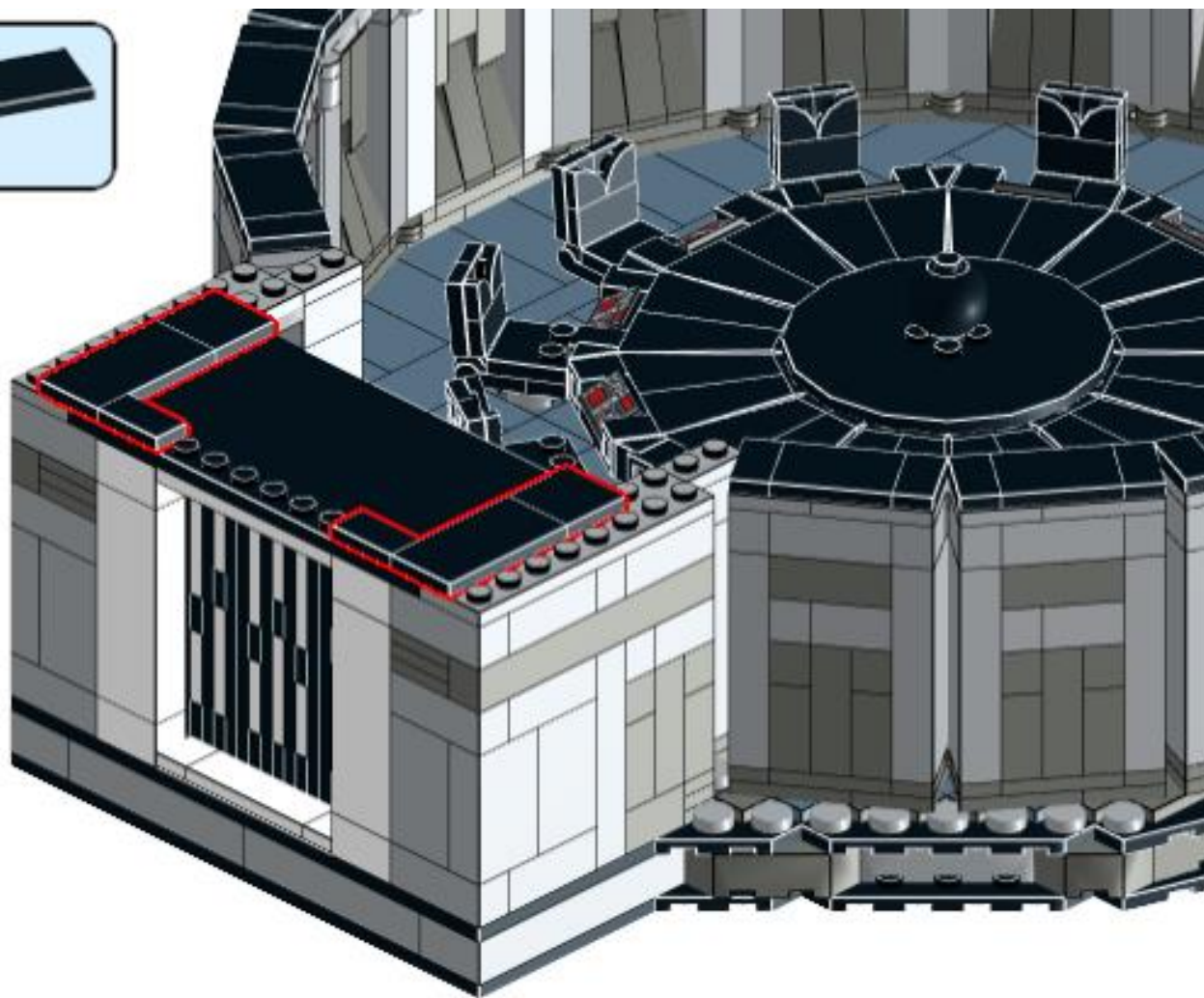
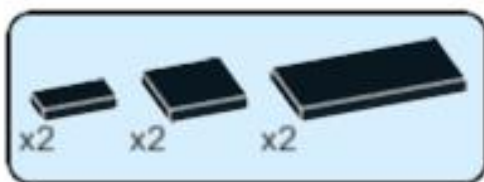
133

176

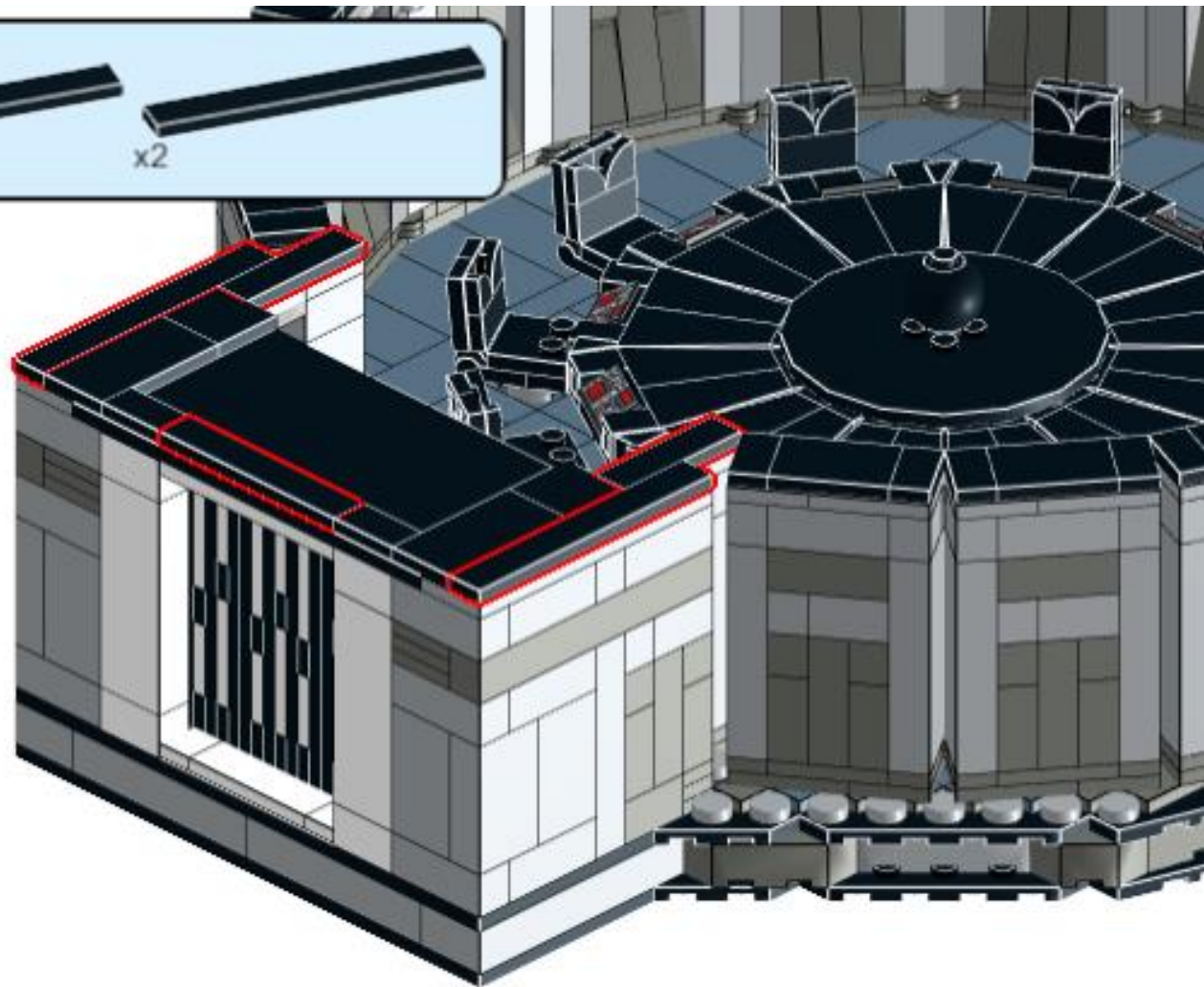


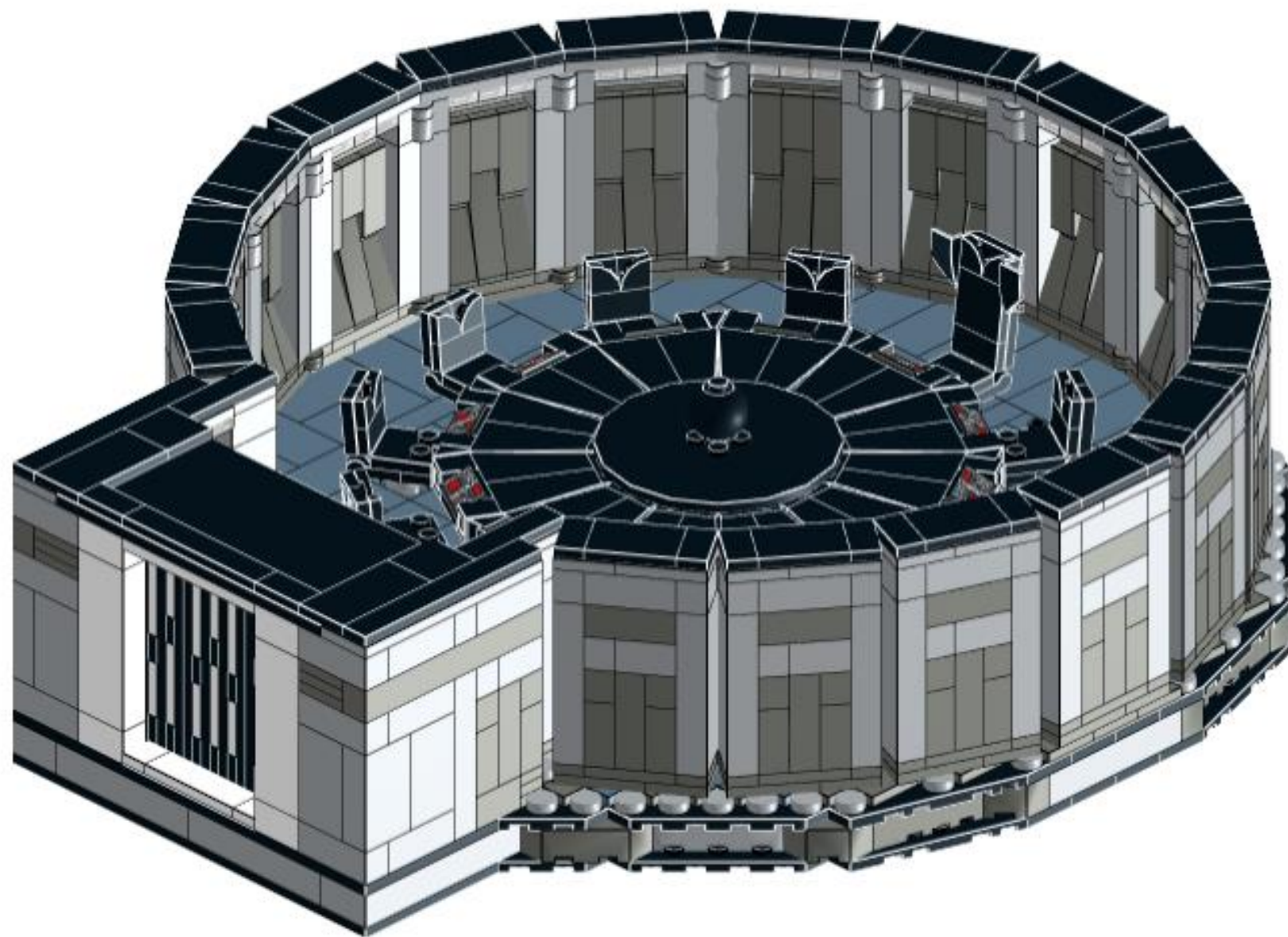
134

177



178







Black x12

Tile, Round 2 x 2 with Bottom Stud Holder # 14769



Black x1

Brick, Round 2 x 2 Sphere with Stud / Robot Body with BB-9E Droid Pattern # 20953pb02



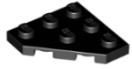
Black x12

Hinge Plate 1 x 4 Swivel Top / Base Complete Assembly # 2429c01



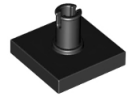
Black x2

Tile 1 x 4 # 2431



Black x4

Wedge, Plate 3 x 3 Cut Corner # 2450



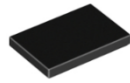
Black x4

Tile, Modified 2 x 2 with Pin # 2460



Black x24

Tile, Round 1 x 1 Quarter # 25269



Black x17

Tile 2 x 3 # 26603



Black x2

Technic, Pin with Friction Ridges Lengthwise WITH Center Slots # 2780



Black x12

Brick 1 x 1 # 3005



Black x12

Plate 2 x 3 # 3021



Black x12

Plate 1 x 2 # 3023



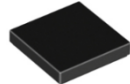
Black x27

Plate 1 x 1 # 3024



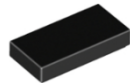
Black x2

Plate 6 x 16 # 3027



Black x3

Tile 2 x 2 with Groove # 3068b



Black x48

Tile 1 x 2 with Groove # 3069b



Black x2

Technic, Gear 12 Tooth Double Bevel # 32270



Black x12

Tile, Modified 2 x 2 with Studs on Edge # 33909



Black x10

Plate 1 x 8 # 3460



Black x12

Brick, Modified 1 x 1 with Headlight # 4070



Black x2

Tile 1 x 8 # 4162



Black x1

Vehicle, Mudguard 2 x 4 with Flared Wings # 41854



Black x24

Slope 75 2 x 1 x 3 - Open Stud # 4460a



Black x2
Plate, Modified 1 x 8 with Door Rail
4510



Black x12
Plate, Modified 1 x 2 with Handle on Side
- Closed Ends # 48336



Black x6
Wedge, Plate 8 x 3 Right # 50304



Black x6
Wedge, Plate 8 x 3 Left # 50305



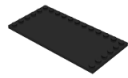
Black x12
Slope 30 1 x 1 x 2/3 # 54200



Black x8
Wedge, Plate 6 x 6 Cut Corner # 6106



Black x1
Tile, Round 8 x 8 # 6177



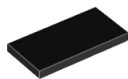
Black x1
Tile, Modified 6 x 12 with Studs on Edges
6178



Black x24
Plate, Modified 1 x 2 with Clip Horizontal
on End # 63868



Black x1
Tile 1 x 6 # 6636



Black x2
Tile 2 x 4 # 87079



Black x12
Bracket 1 x 2 - 1 x 2 Inverted # 99780



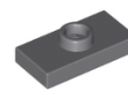
Black x12
Bracket 1 x 2 - 1 x 2 # 99781



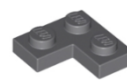
Blue x2
Tile 1 x 1 with Groove # 3070b



Blue x4
Technic, Pin 1/2 # 4274



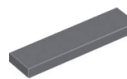
DBG x18
Plate, Modified 1 x 2 with 1 Stud with
Groove and Bottom Stud Holder
(Jumper) # 15573



DBG x2
Plate 2 x 2 Corner # 2420



DBG x18
Hinge Plate 1 x 4 Swivel Top / Base
Complete Assembly # 2429c01



DBG x2
Tile 1 x 4 # 2431



DBG x2
Brick, Mod Facet 3 x 3 # 2462



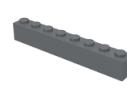
DBG x14
Brick 2 x 2 # 3003



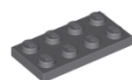
DBG x4
Brick 1 x 2 # 3004



DBG x38
Brick 1 x 1 # 3005



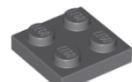
DBG x2
Brick 1 x 8 # 3008



DBG x2
Plate 2 x 4 # 3020



DBG x36
Plate 2 x 3 # 3021



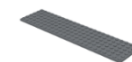
DBG x19
Plate 2 x 2 # 3022



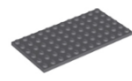
DBG x4
Plate 1 x 2 # 3023



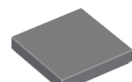
DBG x2
Plate 1 x 1 # 3024



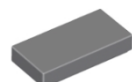
DBG x3
Plate 6 x 24 # 3026



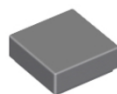
DBG x6
Plate 6 x 12 # 3028



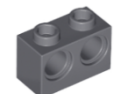
DBG x12
Tile 2 x 2 with Groove # 3068b



DBG x21
Tile 1 x 2 with Groove # 3069b



DBG x16
Tile 1 x 1 with Groove # 3070b



DBG x2
Technic, Brick 1 x 2 with Holes # 32000



DBG x6
Technic, Pin Connector Plate 1 x 2 x 1 2/3
with 2 Holes (Double on Top) # 32530



DBG x17
Brick 1 x 3 # 3622



DBG x2
Plate 1 x 3 # 3623



DBG x2
Plate 1 x 6 # 3666



DBG x4
Plate 1 x 4 # 3710



DBG x18
Plate 6 x 6 # 3958



DBG x3
Wedge 4 x 2 Right # 41767



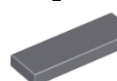
DBG x3
Wedge 4 x 2 Left # 41768



DBG x19
Slope 75 2 x 1 x 3 - Open Stud # 4460a



DBG x38
Slope 65 2 x 1 x 2 # 60481



DBG x44
Tile 1 x 3 # 63864



DBG x12
Slope 30 1 x 2 x 2/3 with Red and White
Buttons and Two Red Screens Pattern
85984pb127

OR



DBG x12
Slope 30 1 x 2 x 2/3 # 85984
(stickers sheet on last page)

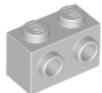


DBG x12
Brick, Modified Facet 2 x 2 # 87620



DBG x2

Plate 2 x 14 # 91988



LBG x19

**Brick, Modified 1 x 2 with Studs on 1 Side
11211**



LBG x4

Brick, Modified Facet 4 x 4 # 14413



LBG x2

Brick 1 x 2 x 3 # 22886



LBG x36

**Brick 1 x 2 x 5 - Blocked Open Studs or
Hollow Studs # 2454**



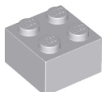
LBG x11

Brick 2 x 6 # 2456



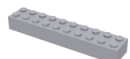
LBG x5

Brick 2 x 4 # 3001



LBG x4

Brick 2 x 2 # 3003



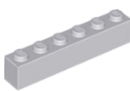
LBG x5

Brick 2 x 10 # 3006



LBG x9

Brick 2 x 8 # 3007



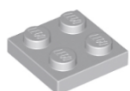
LBG x2

Brick 1 x 6 # 3009



LBG x19

Plate 2 x 3 # 3021



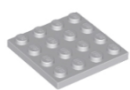
LBG x19

Plate 2 x 2 # 3022



LBG x4

Plate 1 x 2 # 3023



LBG x1

Plate 4 x 4 # 3031



LBG x2

Plate 2 x 8 # 3034



LBG x33

Brick 1 x 3 # 3622



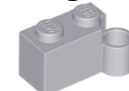
LBG x8

Plate 2 x 6 # 3795



LBG x18

Hinge Brick 1 x 4 Swivel Top # 3830



LBG x18

Hinge Brick 1 x 4 Swivel Base # 3831



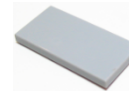
LBG x12

Plate, Round 2 x 2 with Axle Hole # 4032



LBG x2

Panel 1 x 6 x 5 # 59349



LBG x4

Tile 2 x 4 # 87079



LBG x19

**Brick, Modified 1 x 1 with Stud on 1 Side
87087**



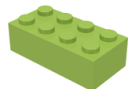
LBG x4

**Panel 1 x 2 x 3 with Side Supports -
Hollow Studs # 87544**



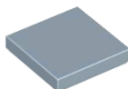
LBG x44

Tile, Round 1 x 1 # 98138



Lime x8

Brick 2 x 4 # 3001



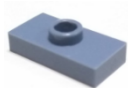
Sand Blue x12

Tile 2 x 2 with Groove # 3068b



Sand Blue x15

Tile 1 x 2 with Groove # 3069b



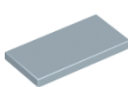
Sand Blue x9

Plate, Modified 1 x 2 with 1 Stud without Groove (Jumper) # 3794a



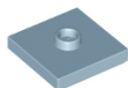
Sand Blue x12

Tile 1 x 8 # 4162



Sand Blue x69

Tile 2 x 4 # 87079



Sand Blue x8

Plate, Modified 2 x 2 with Groove and 1 Stud in Center (Jumper) # 87580



Tan x2

Technic, Axle Pin without Friction Ridges Lengthwise # 3749



White x2

Brick 2 x 8 # 3007



White x4

Plate 2 x 2 # 3022



White x9

Plate 1 x 2 # 3023



White x2

Tile 1 x 2 with Groove # 3069b



White x9

Plate 1 x 3 # 3623



White x1

Plate 1 x 6 # 3666



White x4

Brick, Modified 1 x 2 with Groove # 4216



White x1

Tile 2 x 4 # 87079



White x2

Brick, Modified 1 x 2 x 5 with Groove # 88393



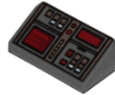
Trans-Clear x57

Plate 1 x 1 # 3024

Sticker Sheet Instructions

1. Have this page printed using a laser printer on adhesive-backed, glossy paper (do not adjust page size)
2. Cut out each computer panel sticker
3. Apply to each of the 12 pieces: Slope 30 1 x 2 x 2/3 # 58984 DBG



(Applying stickers is not necessary if part # 85984pb127  is used)