

1

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

A

2

- 1x
- 2x
- 1x
- 1x
- 15x
- 1x
- 2x
- 2x

A + **B**

3a

- 2x
- 4x
- 4x
- 2x
- 1x
- 22x

C

3b

- 1x
- 2x
- 2x
- 2x
- 4x
- 2x
- 14x

E

4a

C + **D**

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

D

MODEL 1b

B + **E**

MODEL 1a

B + **D**

1

B + **MODEL 1**

- 2x
- 2x
- 2x
- 9x

C

2

- 1x
- 2x
- 2x
- 4x
- 2x
- 13x

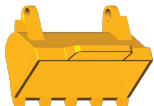






D

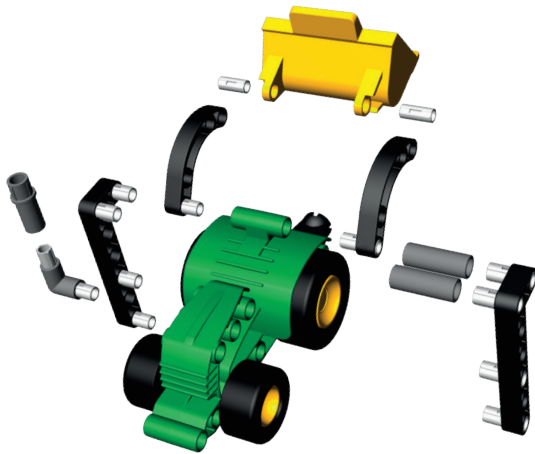
MODEL 2

C + **D**

1







A+
MODEL 1

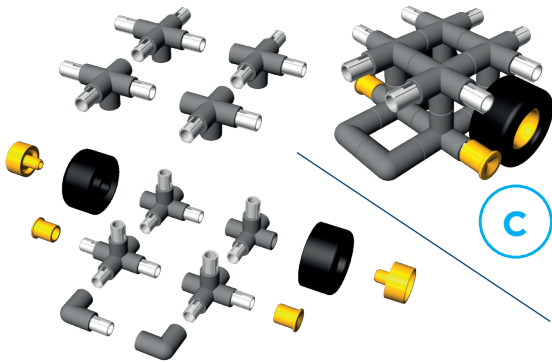
-  1x
-  2x
-  2x
-  1x
-  2x
-  1x
-  14x



B

2







-  2x
-  8x
-  2x
-  2x
-  2x
-  25x

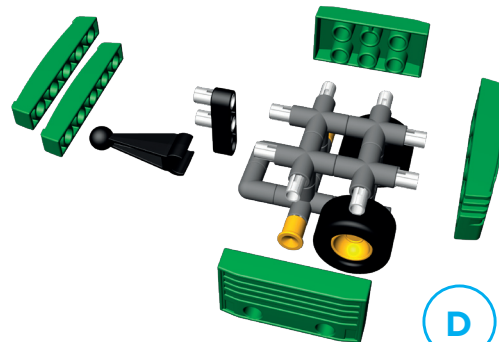


C

3

C+

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



D

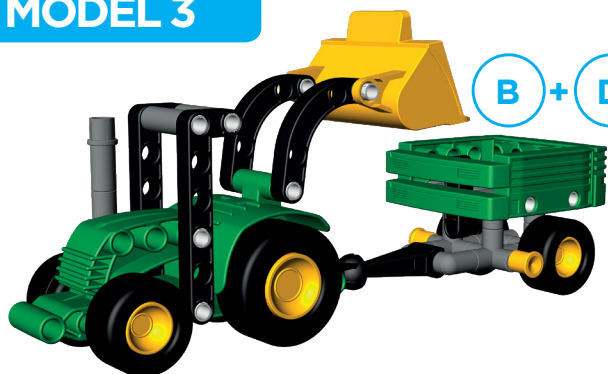
1



B

MODEL 1

MODEL 3



B + D

2

B+

MODEL 1

-  3x
-  1x
-  12x
-  2x
-  2x
-  2x



3







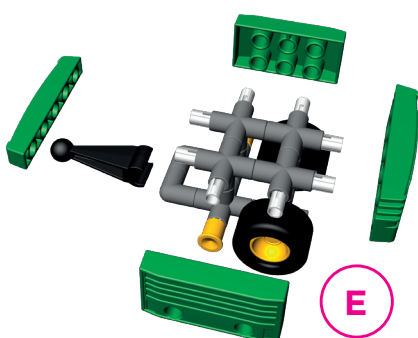
D

4

C+

MODEL 3

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



E

MODEL 4



E + D