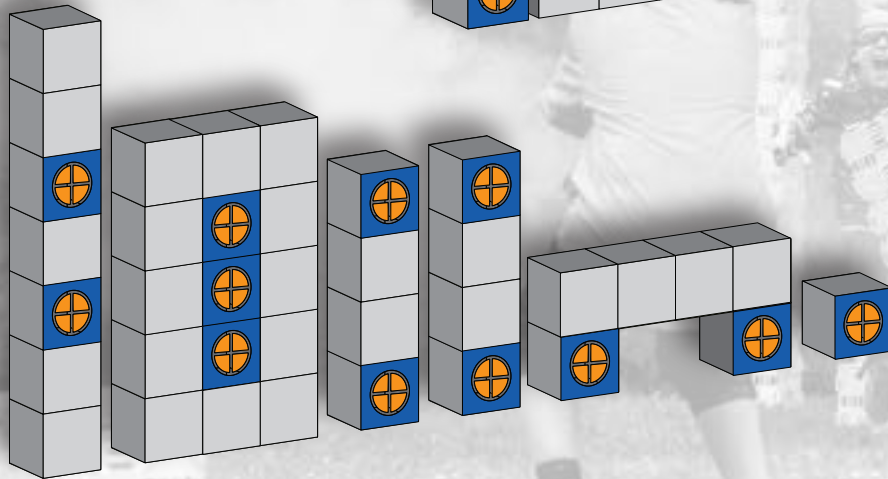
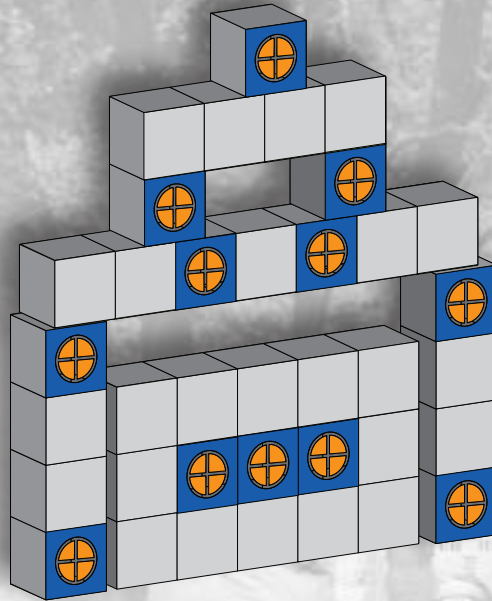


# BLASTER BOARDS®

BUILD SIX PARTS THAT CAN BE STACKED AND POSITIONED IN MANY DIFFERENT WAYS. QUICKLY MAKE MANY DIFFERENT BUNKER LAYOUTS WITH THIS ONE BUILD!



## BUILD DIRECTIONS

BUILD SIZE: [ 6 ] PACK/S

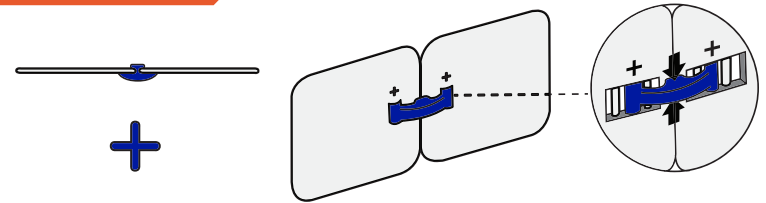
IDEAL FOR: [     ] OPTIMAL COVERAGE

[ X ] OPTIMAL STRENGTH

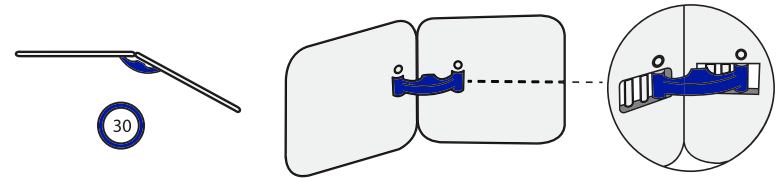
CAUTION: DO NOT CLIMB OR ADD WEIGHT ONTO BUILT STRUCTURES HIGHER THAN GROUND LEVEL.

[BLASTER-BOARDS.COM](http://BLASTER-BOARDS.COM)

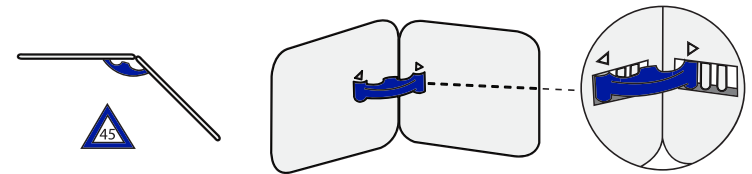
### Straight Connection



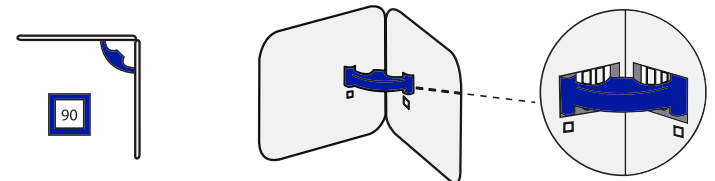
### 30° Connection



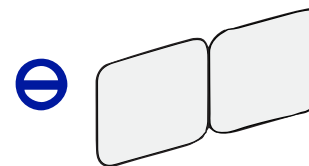
### 45° Connection



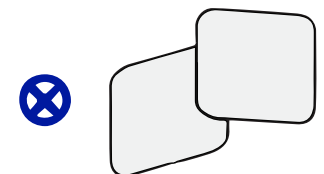
### 90° Connection

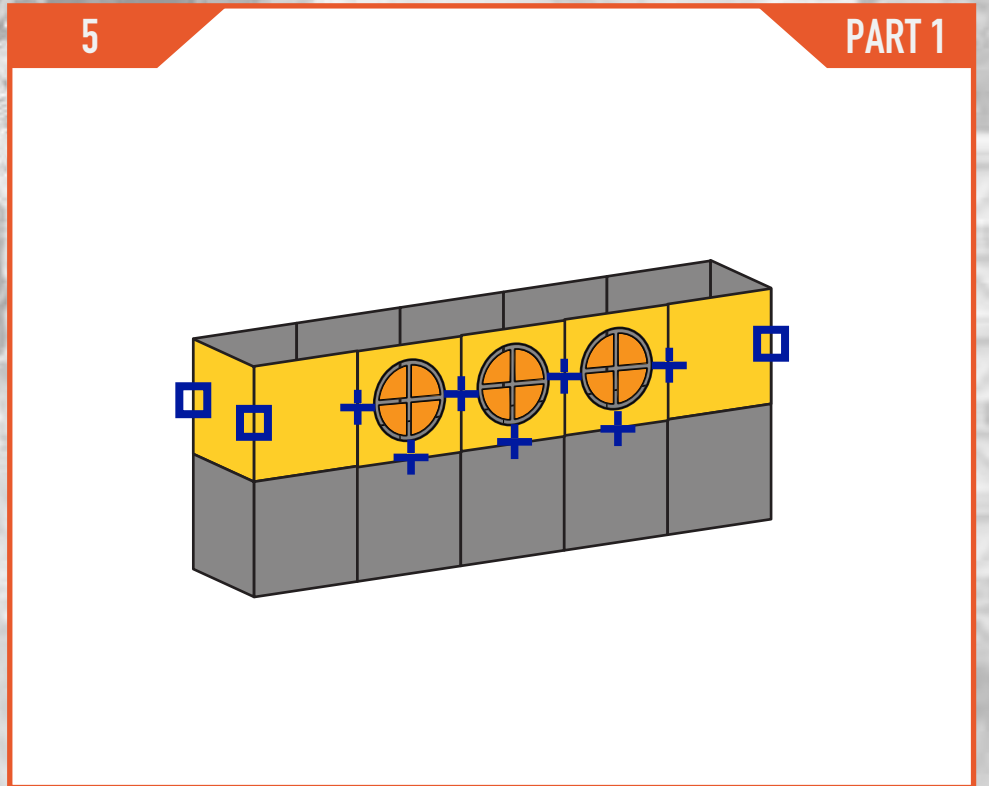
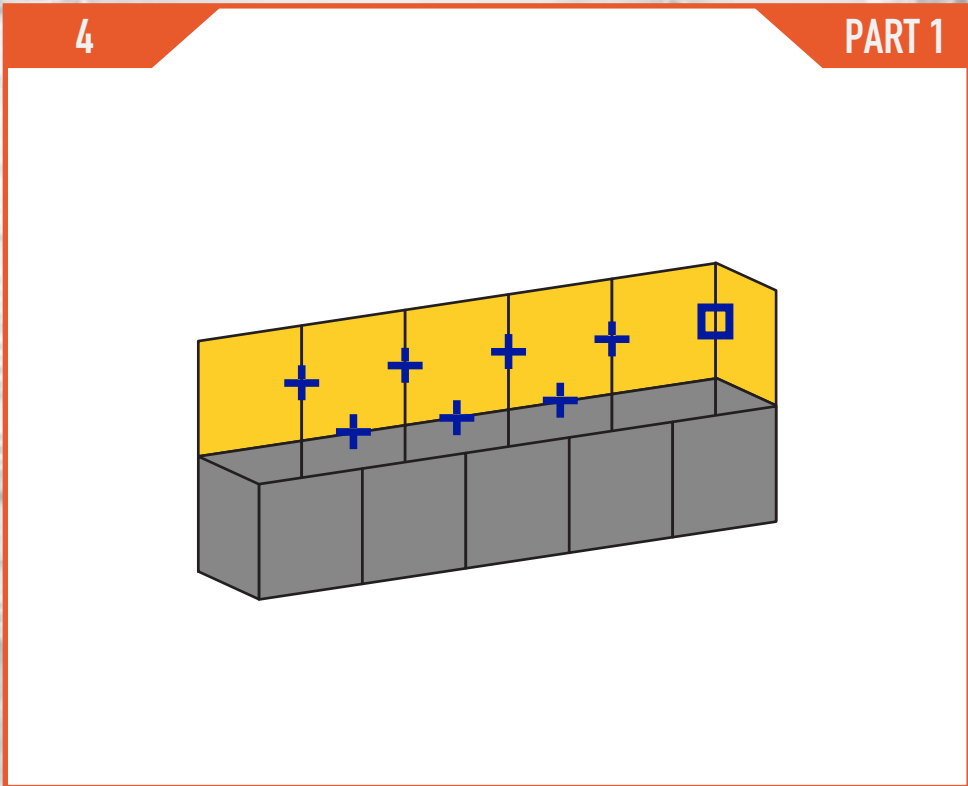
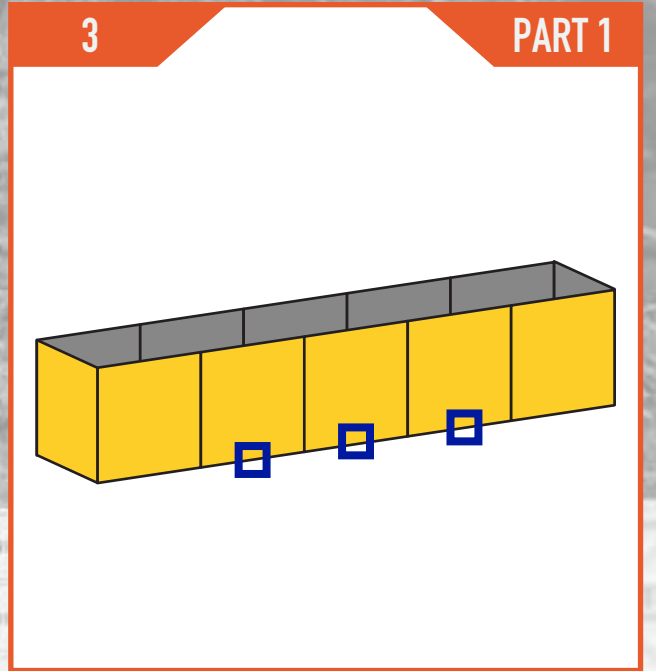
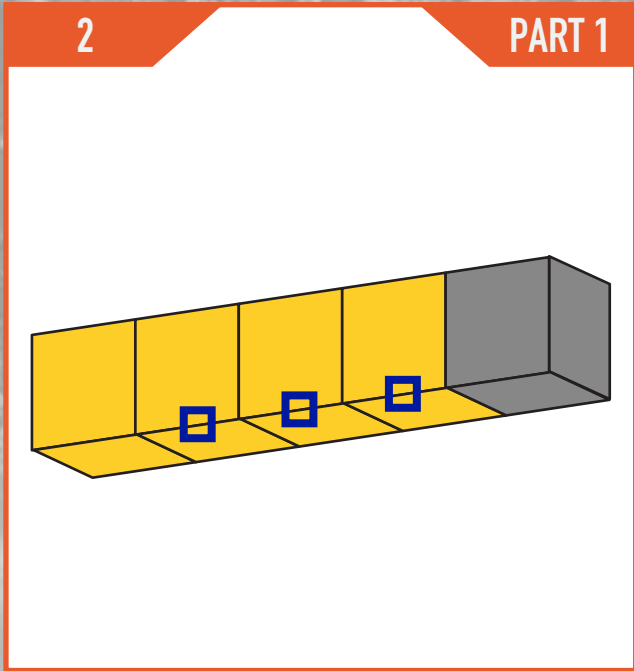
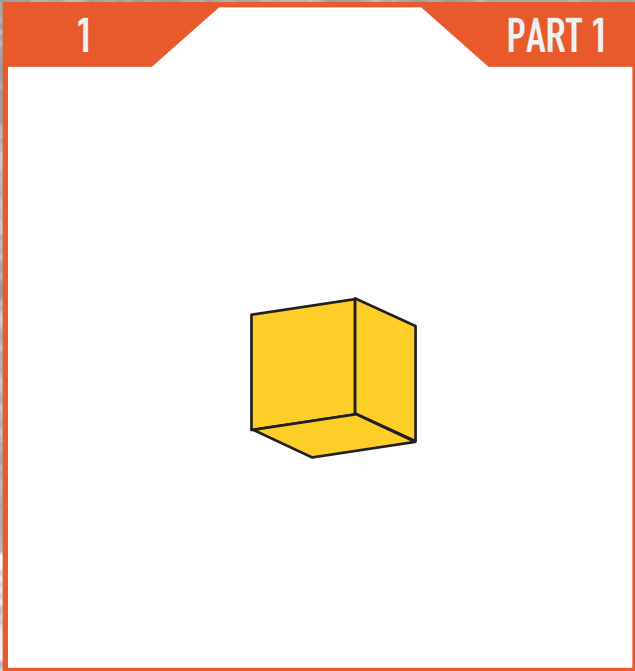


### No Connector



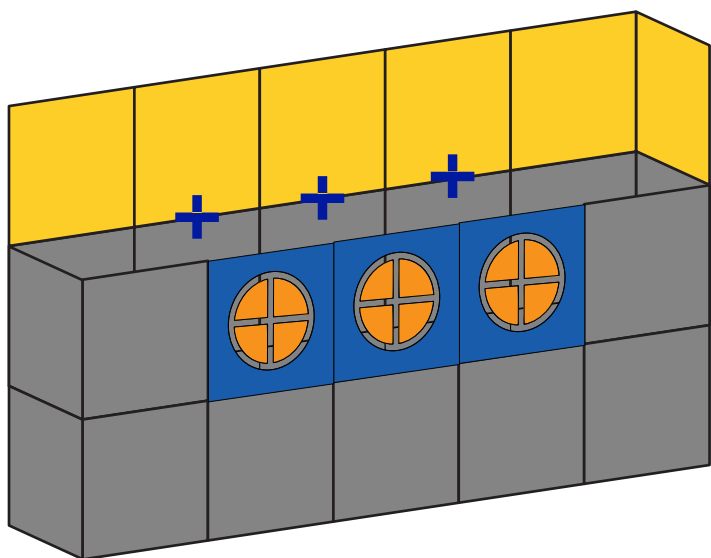
### Not Attached





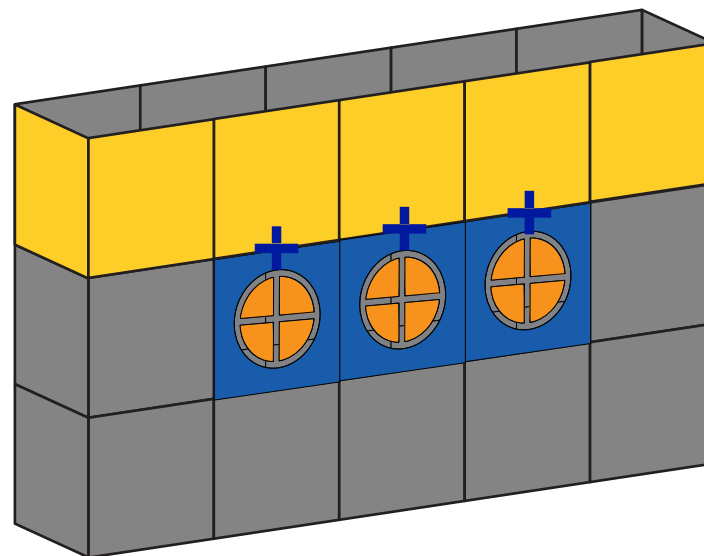
6

PART 1



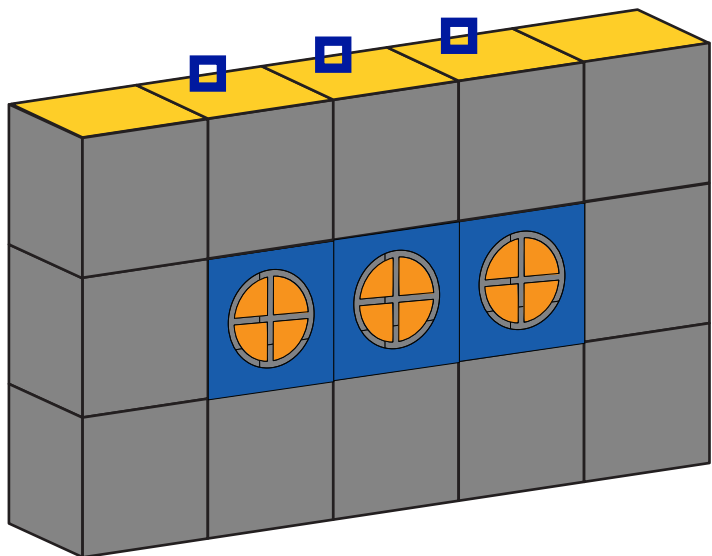
7

PART 1



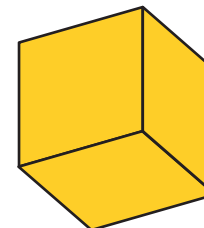
8

PART 1



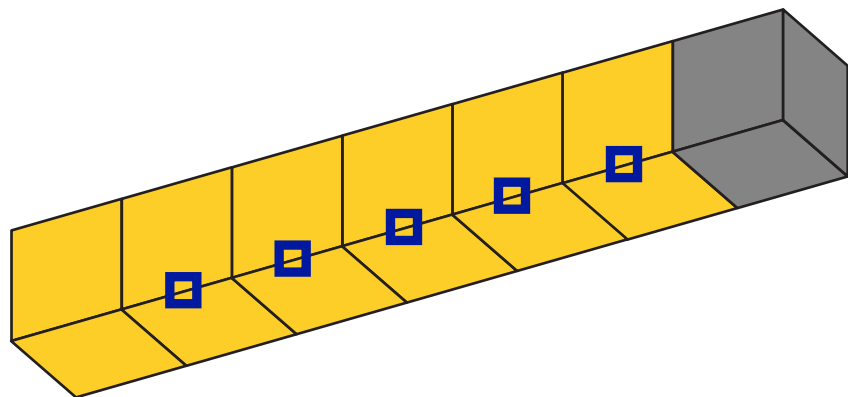
9

PART 2



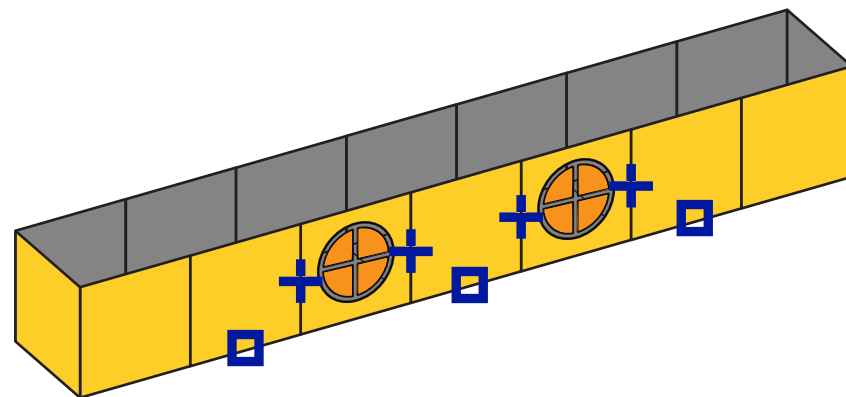
10

PART 2



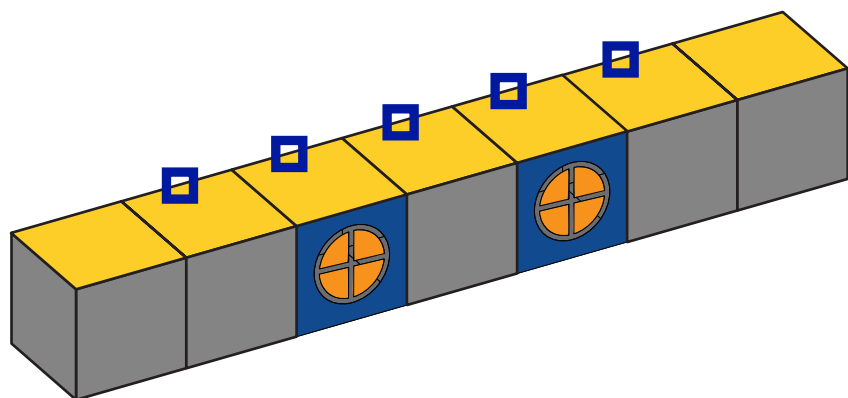
11

PART 2



12

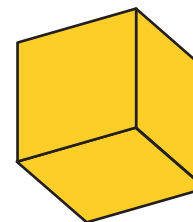
PART 2



13

MAKE TWO OF THESE ASSEMBLIES

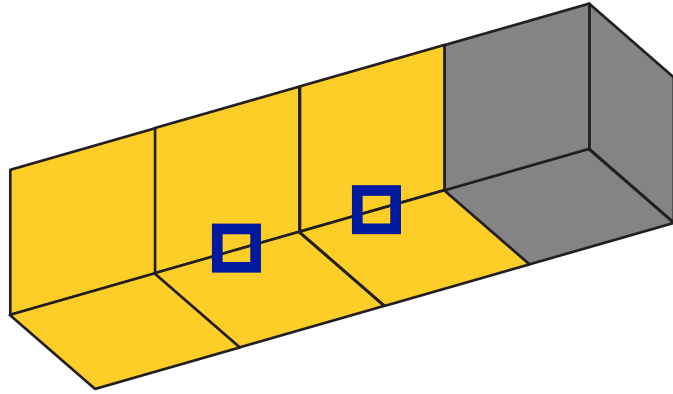
PART 3



14

MAKE TWO OF THESE ASSEMBLIES

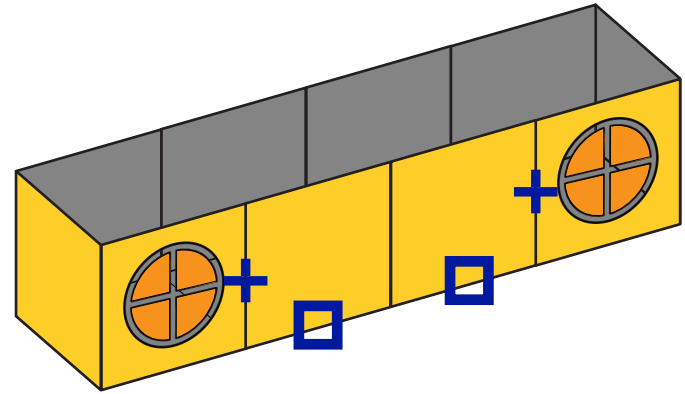
PART 3



15

MAKE TWO OF THESE ASSEMBLIES

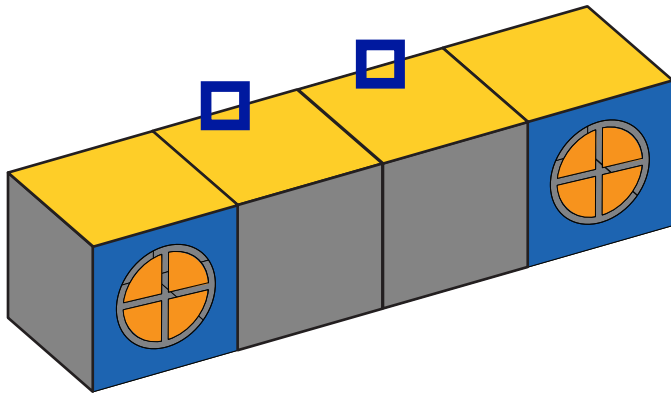
PART 3



16

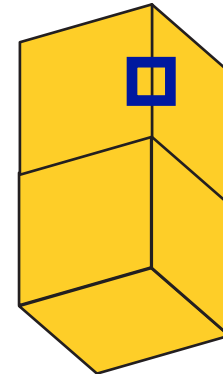
MAKE TWO OF THESE ASSEMBLIES

PART 3



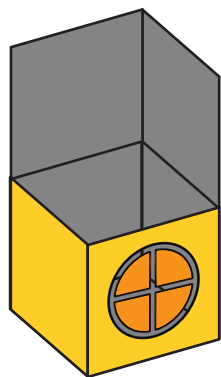
17

PART 4



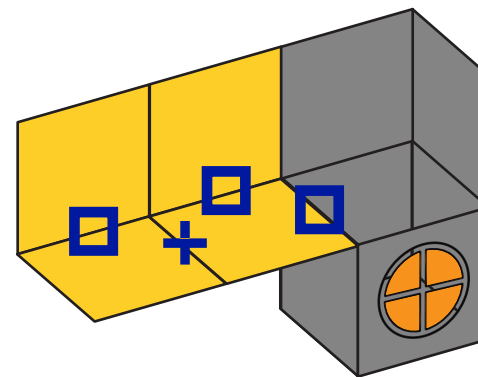
18

PART 4



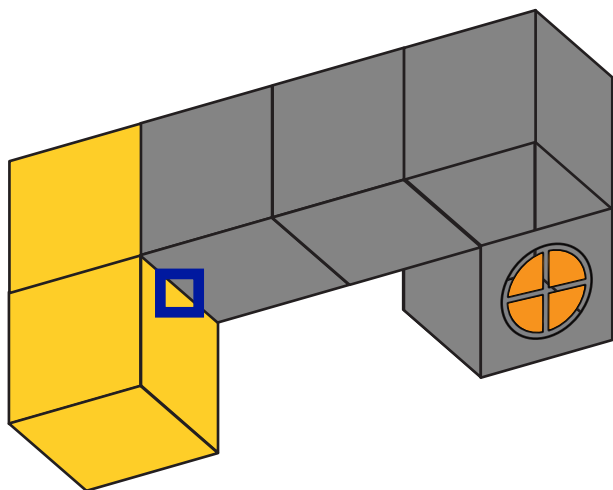
19

PART 4



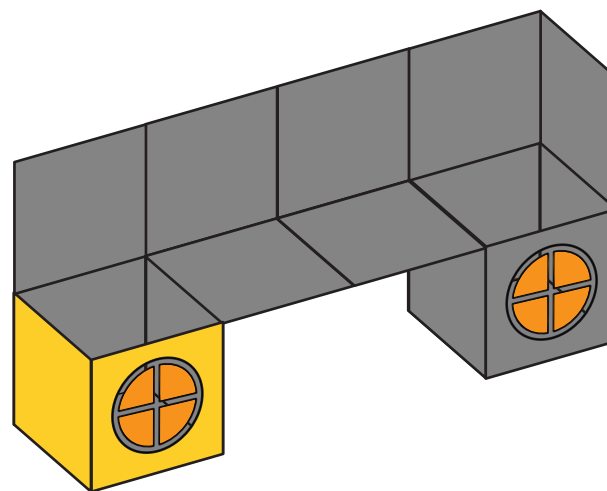
20

PART 4



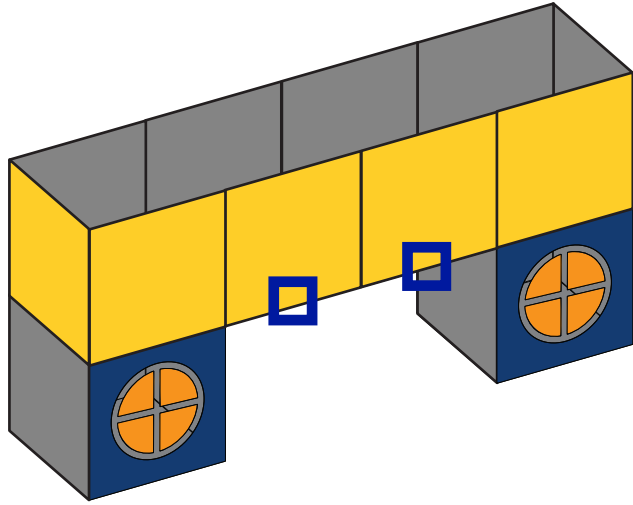
21

PART 4



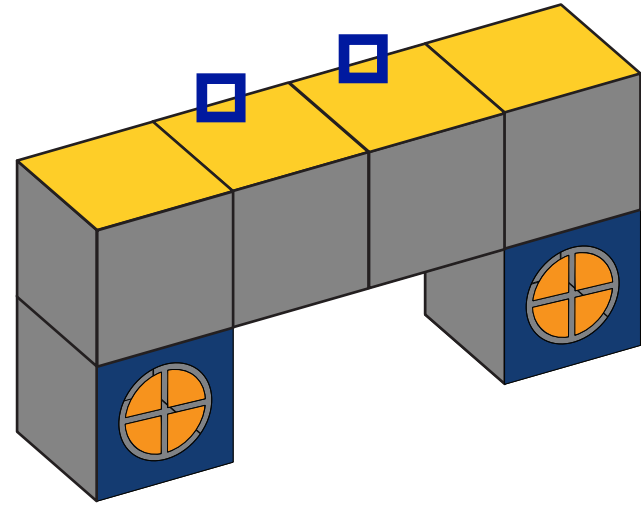
22

PART 4



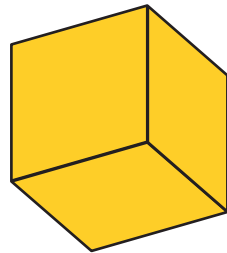
23

PART 4



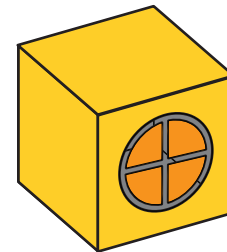
24

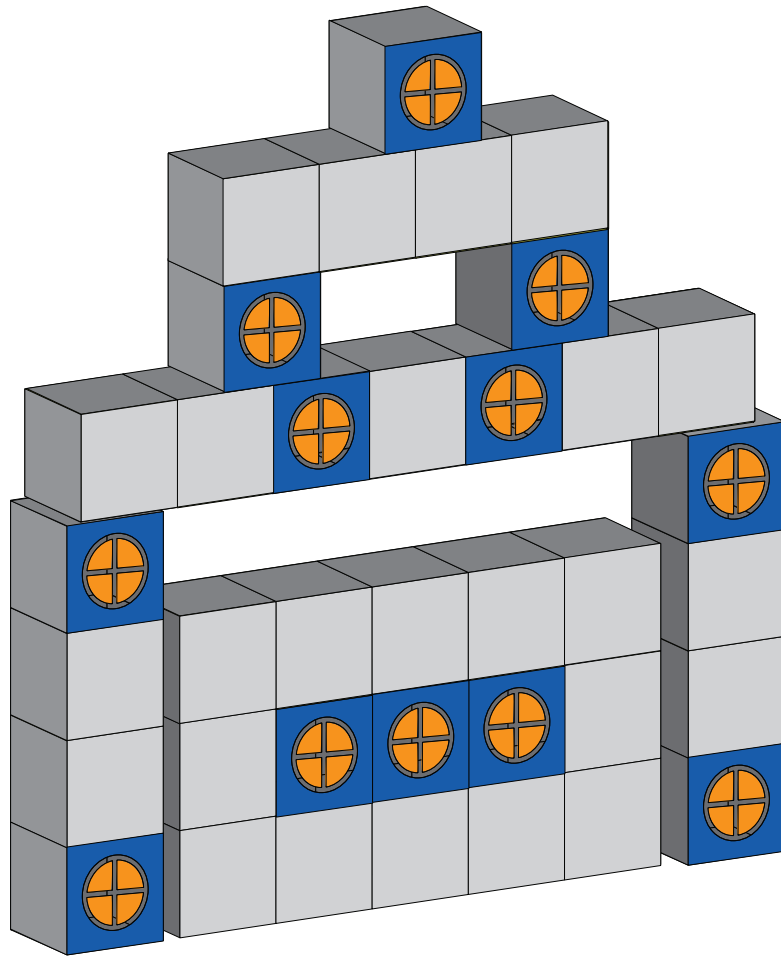
PART 5



25

PART 5





NOW STACK AND ARRANGE YOUR ASSEMBLIES IN ANY WAY YOU WANT!

# BLASTER BOARDS<sup>®</sup>



We love showing off your creativity!  
Tag your photos with: **#BlasterBoards**