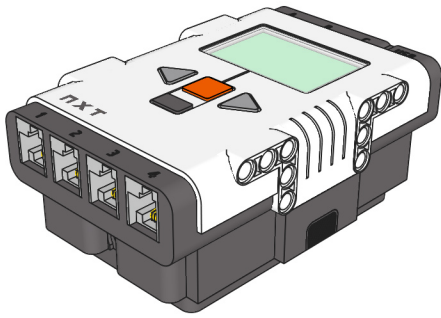
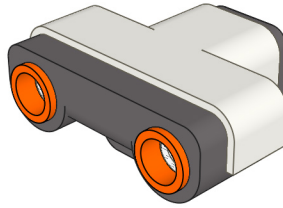


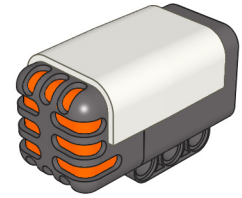
# NXT



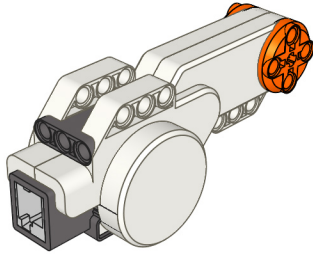
**NXT**



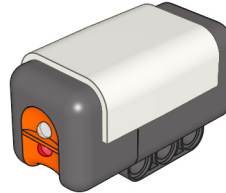
**DISTANCE SENSOR**



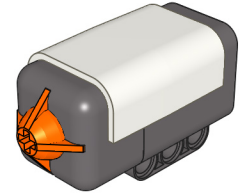
**SOUND SENSOR**



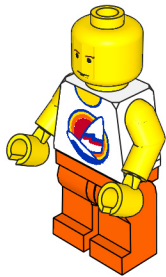
**MOTOR**



**LIGHT SENSOR**



**TOUCH SENSOR**



**MINIFIG**



**HAT**



**HAIR**

## WIRES



20 cm

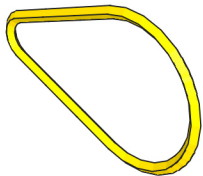


35 cm



50 cm

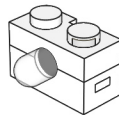
## BELTS



**LARGE**

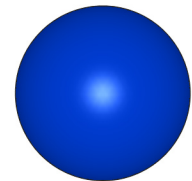
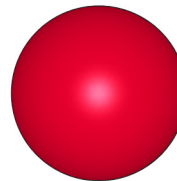


**MEDIUM**



**LIGHT**

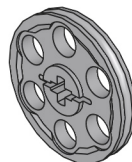
## BALLS



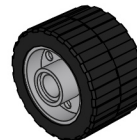
## WHEELS



**THIN TIRE**



**THIN**

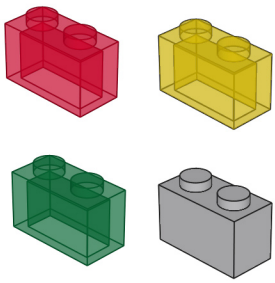


**SMALL**

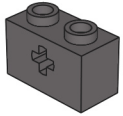


**LARGE**

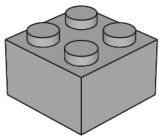
# BRICKS



1 x 2

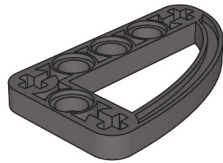


1 x 2 w/  
AXLE HOLE

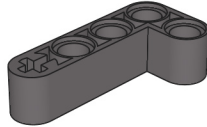


2 x 2

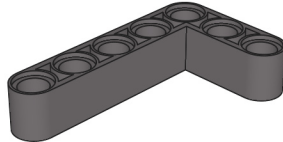
# LIFT ARMS



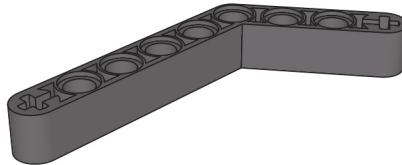
3 x 5 PLATE



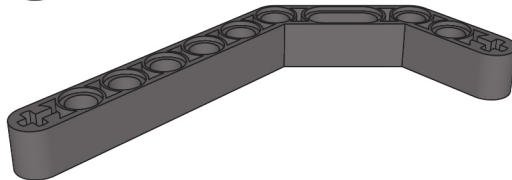
2 x 4



3 x 5



4 x 6

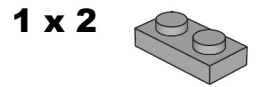


3 x 7

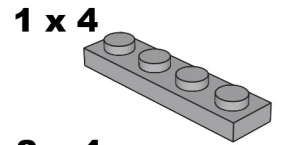
# PLATES



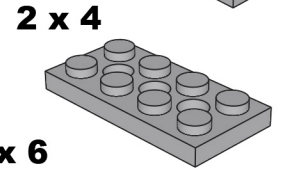
1 x 2 TILE



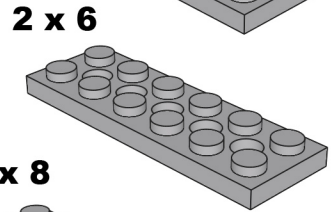
1 x 2



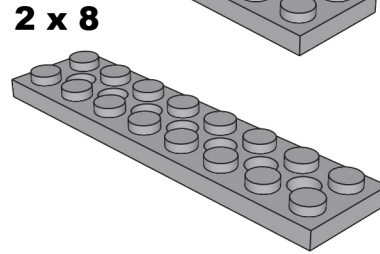
1 x 4



2 x 4

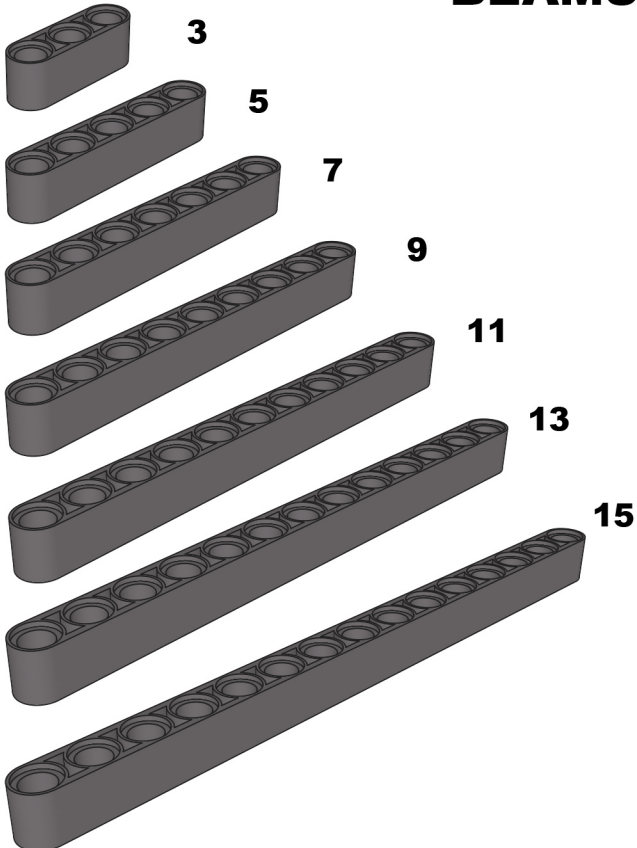


2 x 6



2 x 8

# BEAMS



3

5

7

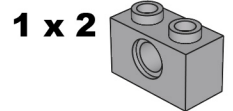
9

11

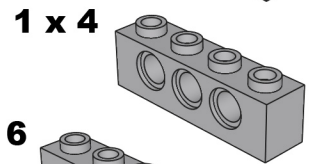
13

15

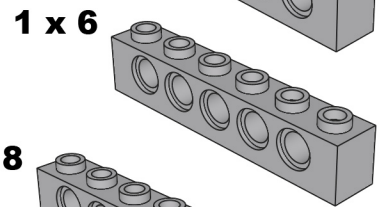
# BEAMS WITH STUDS



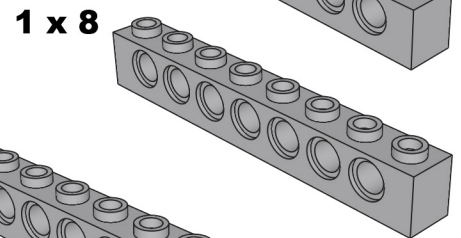
1 x 2



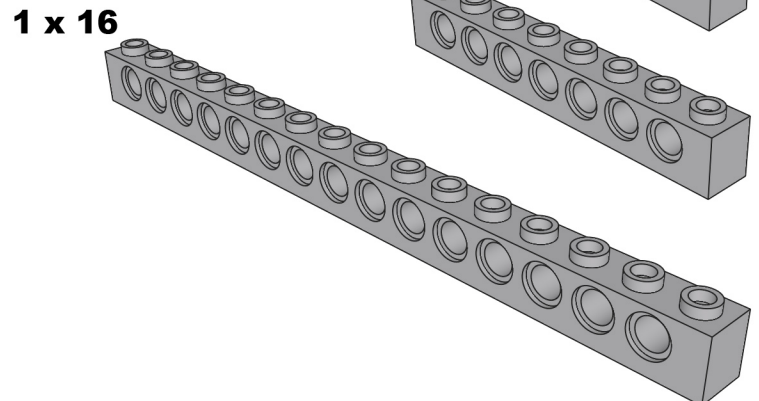
1 x 4



1 x 6

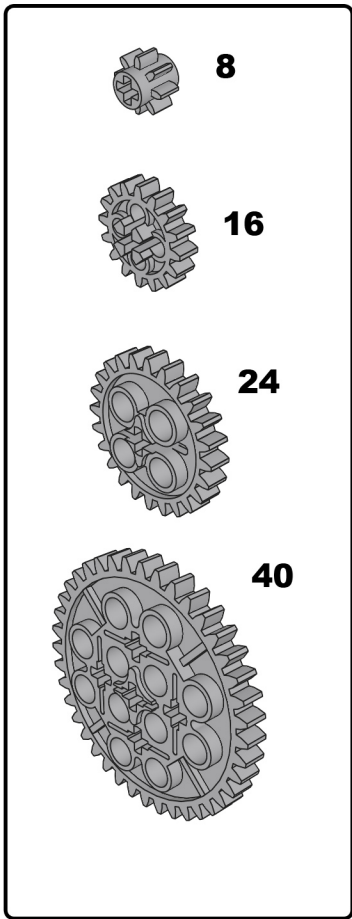


1 x 8

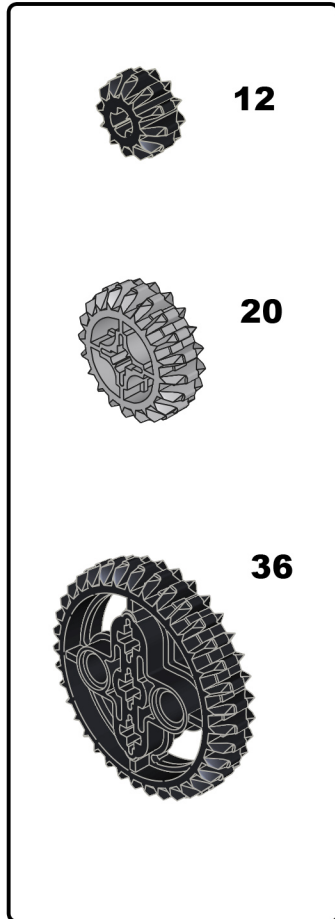


1 x 16

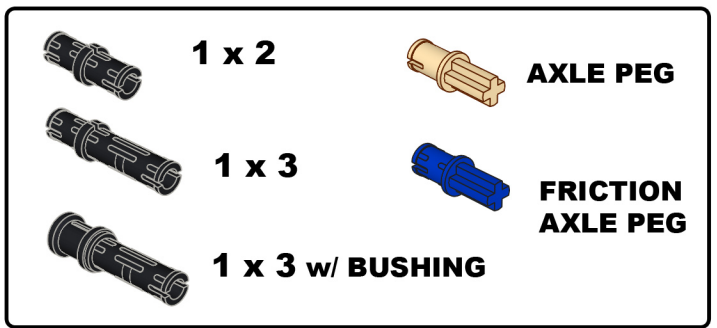
# GEARS



# WIDE GEARS

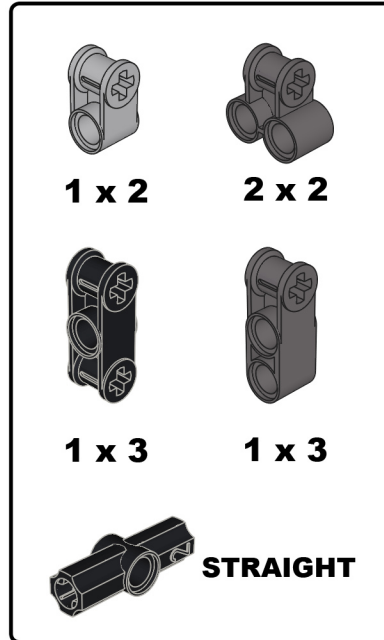


# PEGS

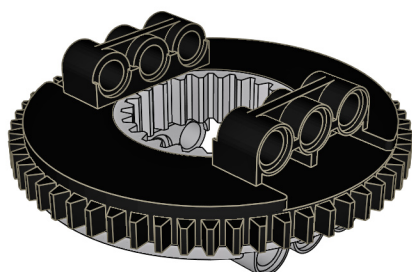
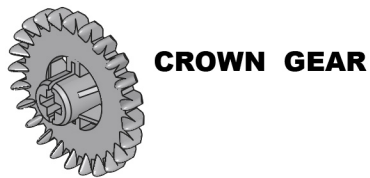
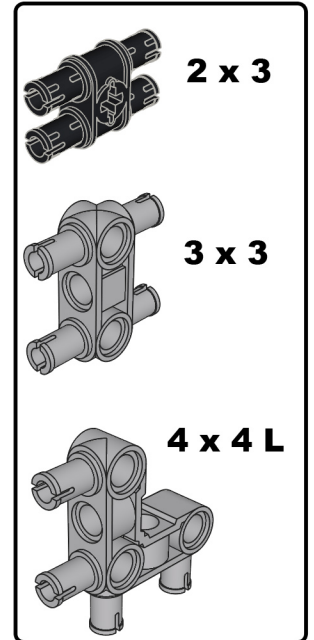


# JOINERS

## AXLE



## BEAM



# AXLES

