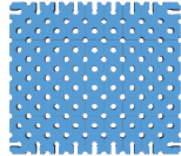


# Making Ringing a Bell



1



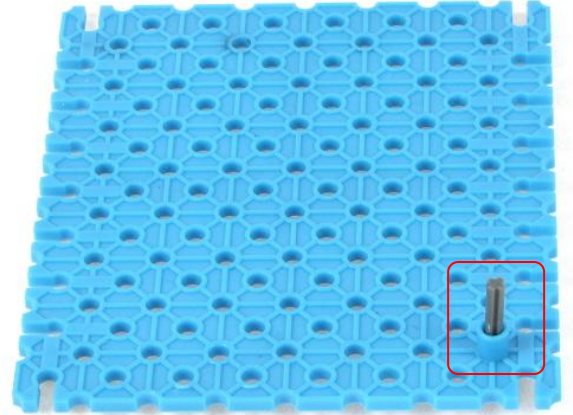
X 1



X 1



(long) X 1



2



(Middle) X 1



X 1



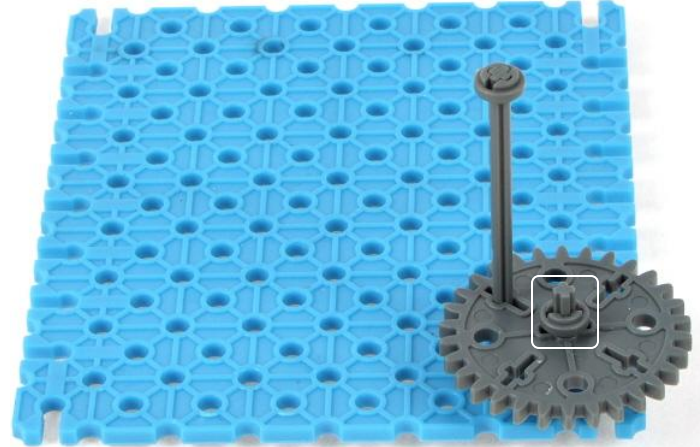
X 1



3



X 1



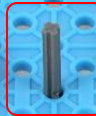
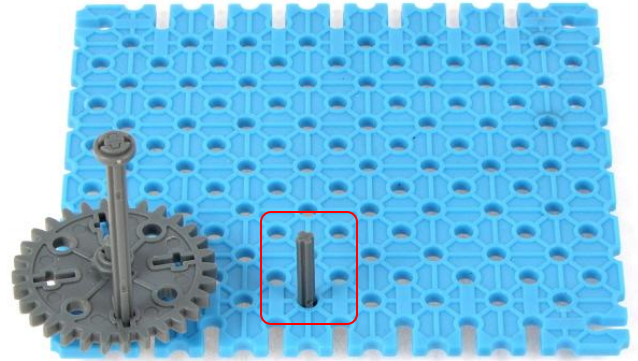
4

- X 1
- (short) X 1
- (long) X 1
- X 1



5

- X 1
- (long) X 1
- X 1

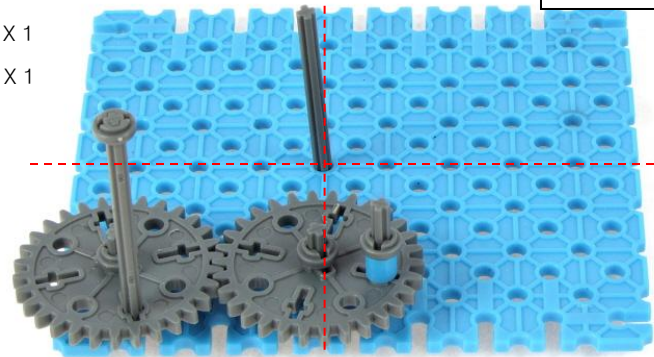
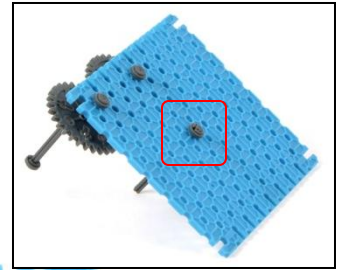


6



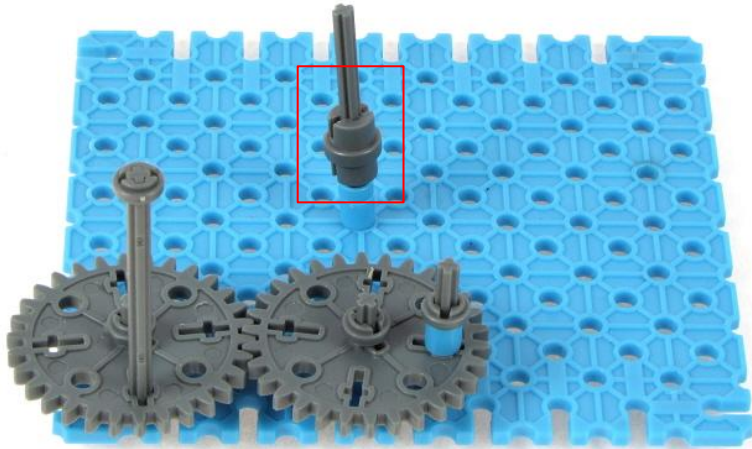
7

- (Middle) X 1
- (long) X 1
- (short) X 1
- X 1
- X 1





8



9



Yellow Technic beam (1x10) X 1

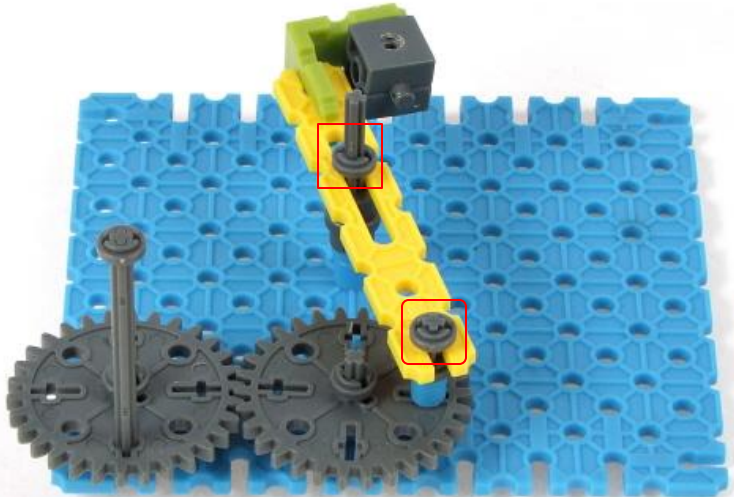
Green Technic L-Bracket X 1

Grey Technic bush X 1



10

Grey screw X 2

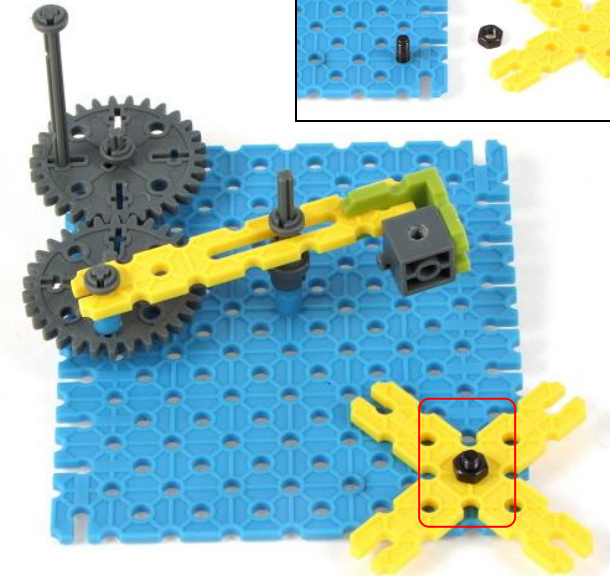
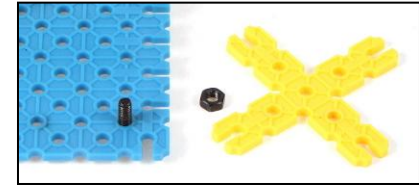


11

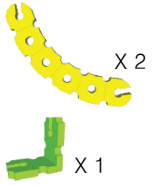
Yellow Technic cross X 1

Grey screw (long) X 1

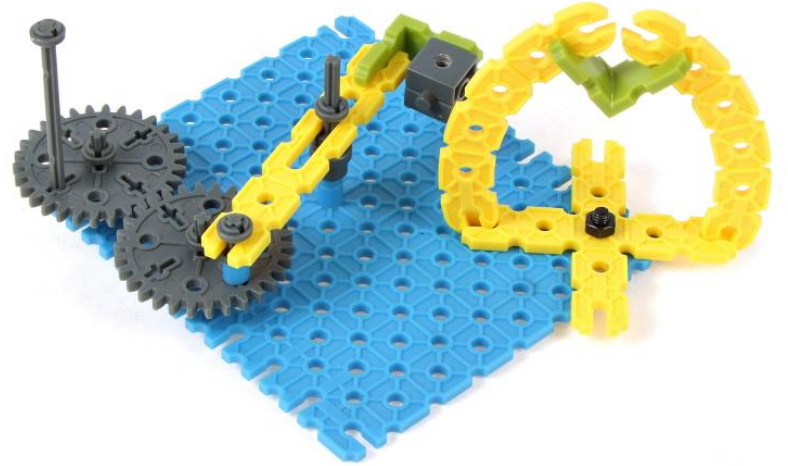
Grey hex nut X 1



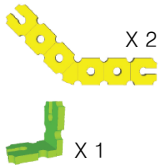
12



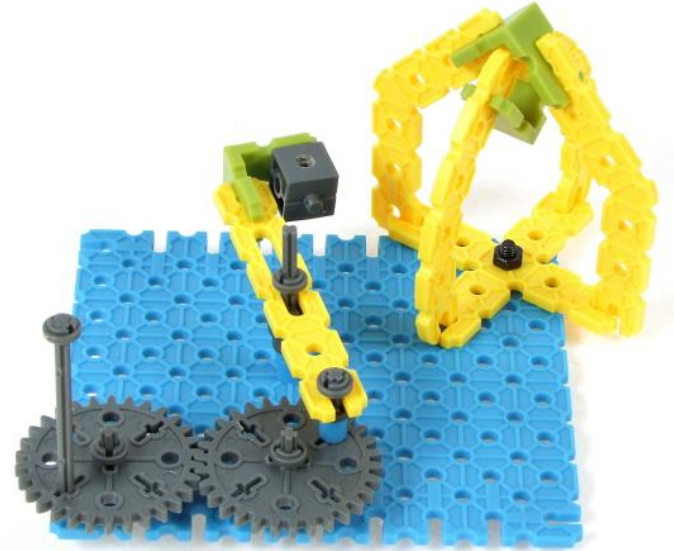
13



14



15

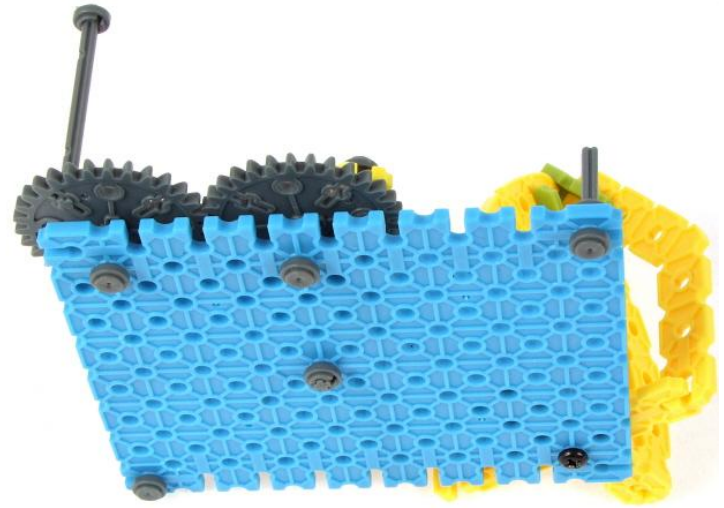
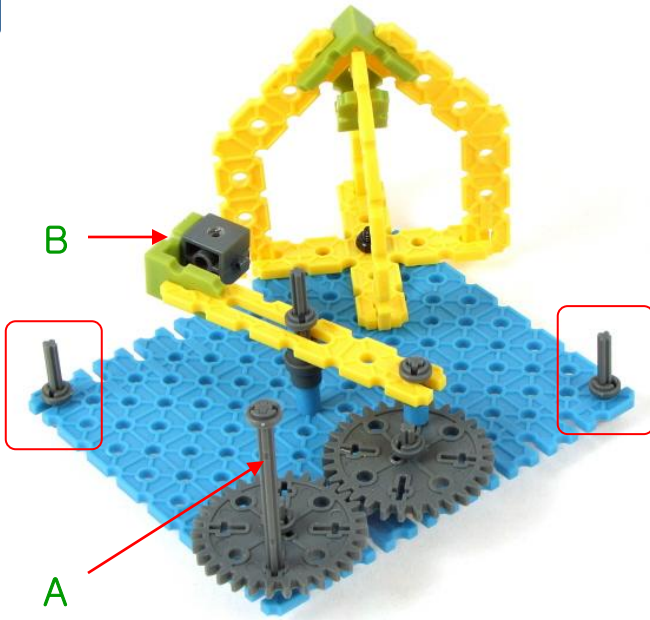


END



X 2

X 2



Rotate "A" -> "B" hit the bell.

# Part List of Ringing a Bell

<p>X1 X1 (long) X1</p> <p>1</p>	<p>(Middle) X1 X1 X1</p> <p>2</p>	<p>X1</p> <p>3</p>	<p>X1 (short) X1 (long) X1 X1</p> <p>4</p>	<p>X1 (long) X1 X1</p> <p>5</p>
<p>6</p>	<p>(Middle) X1 (long) X1 (short) X1 X1 X1</p> <p>7</p>	<p>8</p>	<p>X1 X1 X1</p> <p>9</p>	<p>X2</p> <p>10</p>
<p>X1 (long) X1 X1</p> <p>11</p>	<p>X2 X1</p> <p>12</p>	<p>13</p>	<p>X2 X1</p> <p>14</p>	<p>X2 X2</p> <p>END</p>

<p>X1</p>	<p>X1</p>	<p>X2</p>	<p>X2</p>	<p>X1</p>	<p>X2</p>	<p>(Middle) X2</p>	<p>(short) X1</p>
<p>X3 X4 X1 (long) X4 (short) X1 X1 (long) X1 X1 X9</p>							

Total Part List