

# BRICKGUN

## LEGO® Storage Labels

### Plates 2 x N

v2.1

*(Including Round & Modified)*

The following is the labeling system used in the BrickGun studio by our model designers.

Whether you're working with part collections that number in the tens or in the hundreds of thousands, having them organized in an easy-to-locate fashion is paramount. You want to spend time building, not scrounging to find the correct part in the correct color.

We employ a series of clear drawer organizers, similar to those made by [Stack-On™](#), [Akro-Mills™](#) and others. Our "standard" drawers are 2.75" wide, "narrow" drawers (for smaller parts, mostly Technic™) are 2" wide and other larger drawers are various heights and widths (for large parts and bulk storage).

The racks are organized by part type (Plates, Bricks, Slopes, etc.) with similar parts increasing in dimension from left to right. Parts of the same type are separated by color vertically.

The labels provide all necessary information at a glance, showing what type and sub-type the part is, its image, dimensions and what colors of the part are in the particular drawer. The LEGO® part number is also included, which is helpful when ordering more or working in [MLCAD](#) to document a design.

We print our labels on standard Inkjet or Laser Printers, using [Avery full-sheet labels \(8165\)](#). They are cut along the gray guidelines using a [metal straight-edge](#) and [X-acto™ knife](#) (with a #11 blade). A [paper cutter](#) can also be used if you have one at your disposal.

## LEGEND

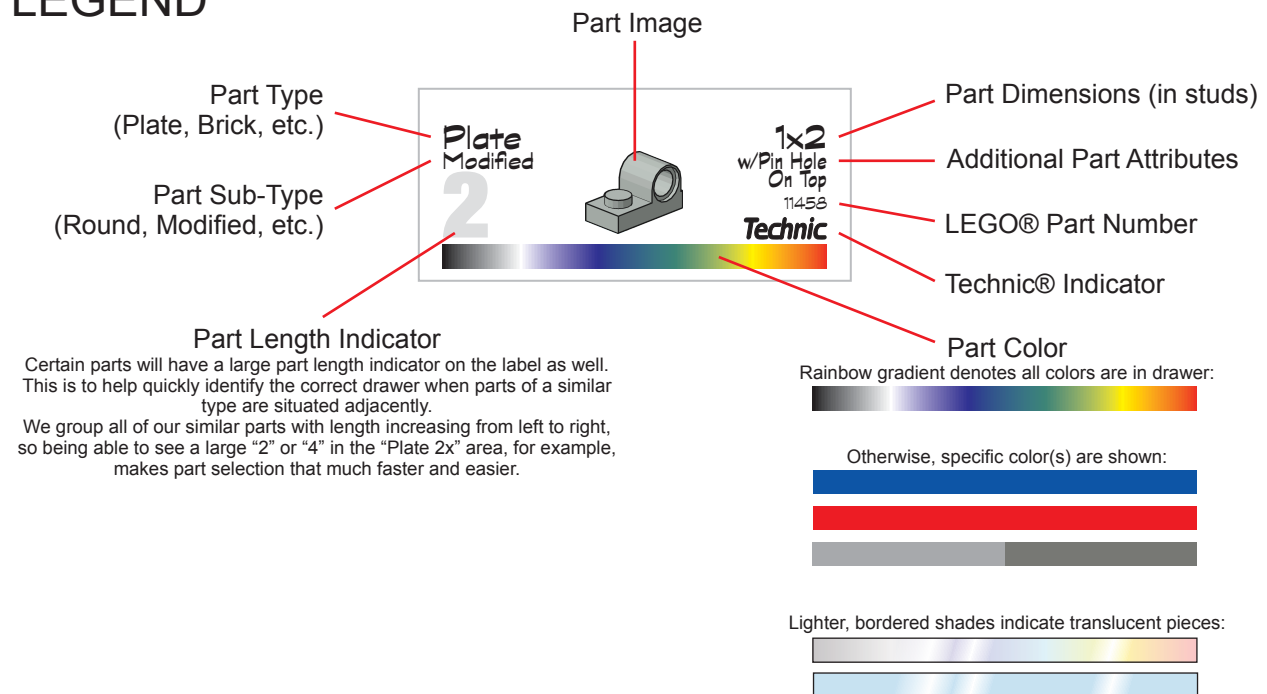
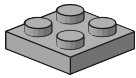

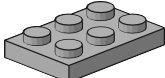

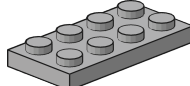

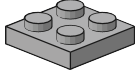

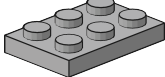

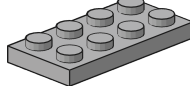

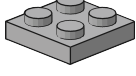

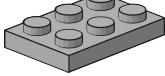

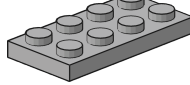

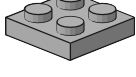

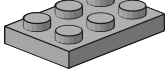

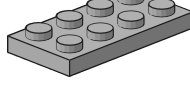


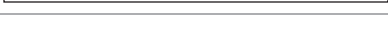
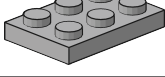
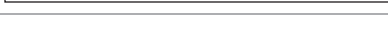
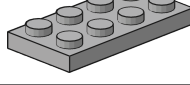
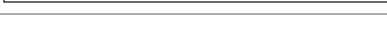










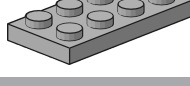



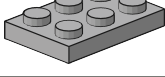

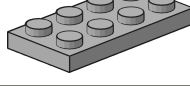







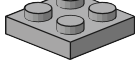

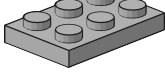

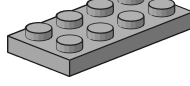

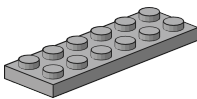

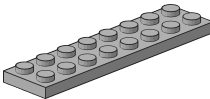

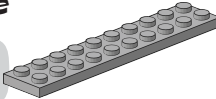

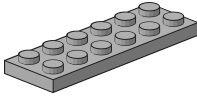

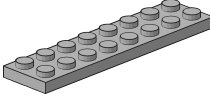

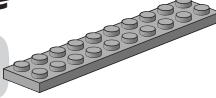

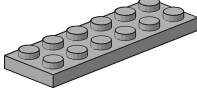

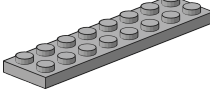

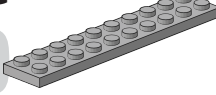

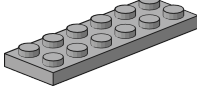

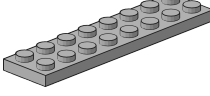

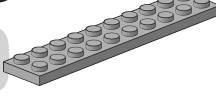

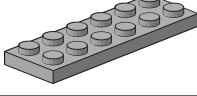

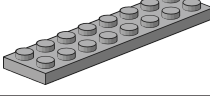

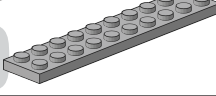

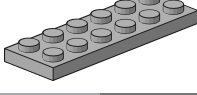

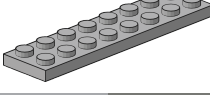

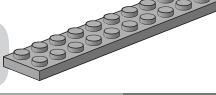

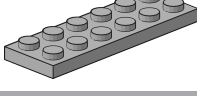

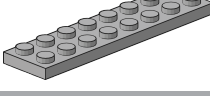

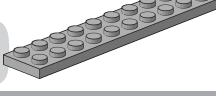

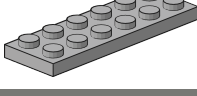

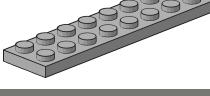

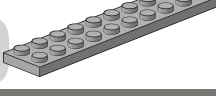

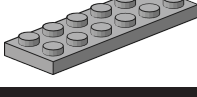

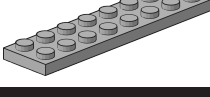

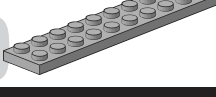

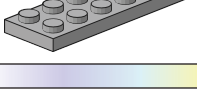
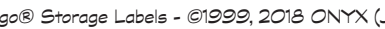
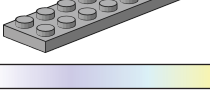

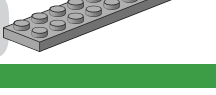

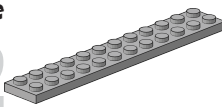

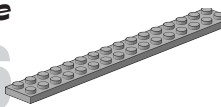


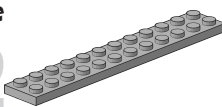

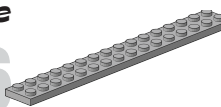


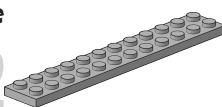

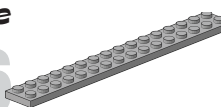


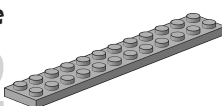

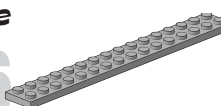


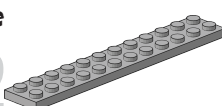

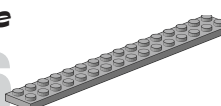


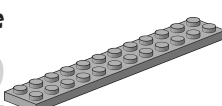

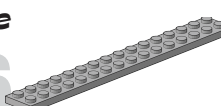


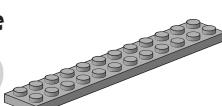

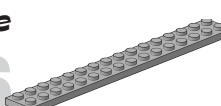


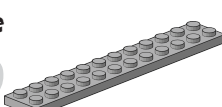

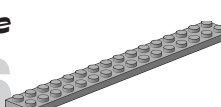


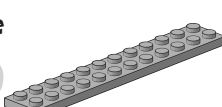

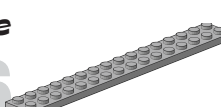


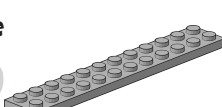

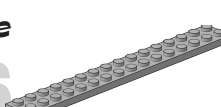




Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 
Plate <b>2</b>  2x2 3022 	Plate <b>3</b>  2x3 3021 	Plate <b>4</b>  2x4 3020 

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

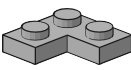

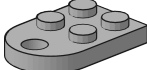



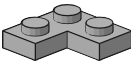

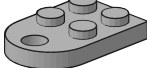



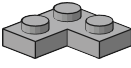

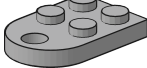



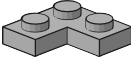

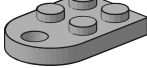



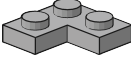

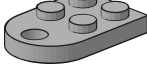



























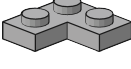

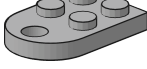
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Plate <b>6</b>  2x6 3795 	Plate <b>8</b>  2x8 3034 	Plate <b>10</b>  2x10 3832 
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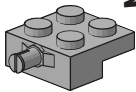

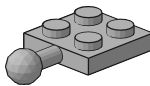
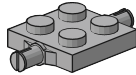
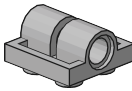
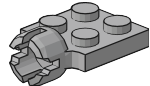
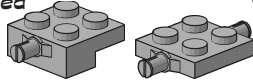
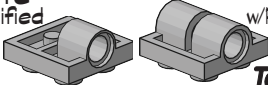
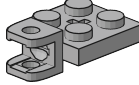
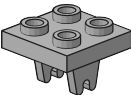
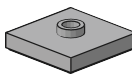
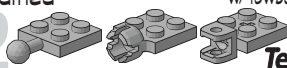
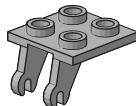
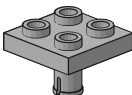
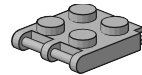
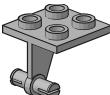
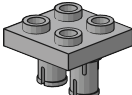
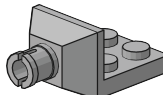
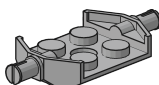
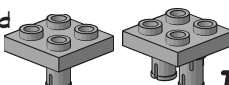
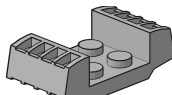

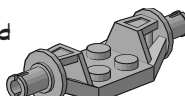
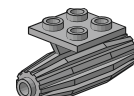
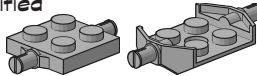
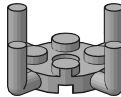
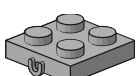

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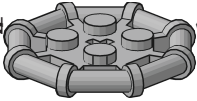

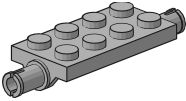

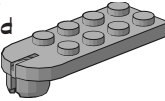

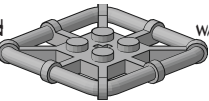



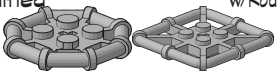





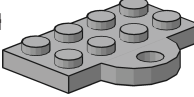

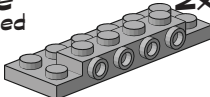


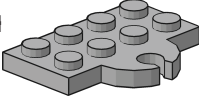

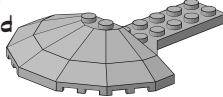


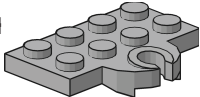

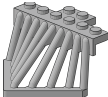


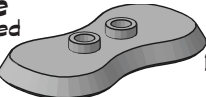








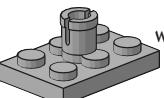



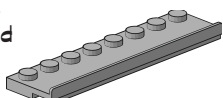



<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020
<b>Plate Round</b> <b>2</b>   <b>2x2</b> 4032	<b>Plate Corner</b> <b>2</b>   <b>2x2</b> 2420	<b>Plate Modified</b> <b>3</b>   <b>3x2</b> w/Hole 3020

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<p>Plate Modified</p> <p>2</p>  <p>2x2x2/3 w/Wheel Holder 4488</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/1 Pin Hole on Bottom 10247 <b>Technic</b></p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Towball 3731</p>
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wheel Holders 4600</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/2 Pin Holes on Bottom 2817 <b>Technic</b></p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Towball Socket Round 3730</p>
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wheel Holders 4488 4600</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Pin Holes 10247 2817 <b>Technic</b></p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Towball Socket &amp; Axle Hole 63082 <b>Technic</b></p>
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wheel Holder 8</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/1 Stud on Center 87850</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Towball Parts 3731 3730 63082 <b>Technic</b></p>
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wheel Holder (Plane) 2415</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Pin on Bottom 2476 <b>Technic</b></p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Hinges 271</p>
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wheels Holder (Plane) 4570</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/2 Pins on Bottom 15092 <b>Technic</b></p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Rotor Holder Horizontal 3481</p>
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wheels Holder Wide 6157</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Pins 2476 15092 <b>Technic</b></p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Raised Grilles on Ends 41862</p>
<p>Plate Round</p> <p>2</p>  <p>2x2 w/Wheel Holder 2655</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wishbones &amp; Pins 47220 <b>Technic</b></p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Jet Engine w/Fins 4229</p>
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Wheel Holders 4600 6157</p>	<p>Plate Round</p> <p>2</p>  <p>2x2 w/Hole &amp; 4 Bars Vertical 98284</p>	
<p>Plate Modified</p> <p>2</p>  <p>2x2 w/Axle Brackets 422</p>	<p>Plate Modified</p> <p>2</p>  <p>2x2 w/1 Stud &amp; Axle Angled 47474 <b>Technic</b></p>	

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<p>Plate Modified</p> <p><b>2</b></p>  <p>2x2 w/Rod Frame Octagonal 30033</p> 	<p>Plate Modified</p> <p><b>4</b></p>  <p>2x4 w/Pins 30157</p> <p><b>Technic</b></p> 	<p>Plate Modified</p> <p><b>5</b></p>  <p>2x5 w/Towball Socket on Bottom 3491</p> 
<p>Plate Modified</p> <p><b>2</b></p>  <p>2x2 w/Rod Frame Square 30034</p> 		
<p>Plate Modified</p> <p><b>2</b></p>  <p>2x2 w/Rod Frames 30033 30034</p> 		
<p>Plate Modified</p> <p><b>2</b></p>  <p>2x2 w/Socket 3x3x2 on Top 44358</p> 	<p>Plate Modified</p> <p><b>4</b></p>  <p>2x4 w/Coupling Female 737</p> 	<p>Plate Modified</p> <p><b>6</b></p>  <p>2x6x2/3 w/4 Studs on Side 87609</p> 
	<p>Plate Modified</p> <p><b>4</b></p>  <p>2x4 w/Hook Holder 509</p> 	<p>Plate Modified</p> <p><b>6</b></p>  <p>2x6 w/Half Saucer 30195</p> 
	<p>Plate Modified</p> <p><b>4</b></p>  <p>2x4 w/Magnet Holder 753</p> 	<p>Plate Modified</p> <p><b>6</b></p>  <p>2x6 w/Bars Sloped 90201</p> 
	<p>Plate Modified</p> <p><b>4</b></p>  <p>2x4 w/2 Studs &amp; Curved, Beveled Sides 88000</p> 	
		
		
<p>Plate Modified</p> <p><b>3</b></p>  <p>2x3 w/Rotor Holder Vertical 3462</p> 	<p>Plate Modified</p> <p><b>4</b></p>  <p>2x4 w/2 Holes &amp; 2 Pins 42608</p> <p><b>Technic</b></p> 	<p>Plate Modified</p> <p><b>8</b></p>  <p>2x8 w/Door Rail 30586</p> 

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