INSTRUCTIONS FOR MODEL 4936

IMPORTANT: PLEASE KEEP FOR FUTURE REFERENCE!
For helpful tips and instructions, please visit our website: www.northstatesind.com or contact our Customer Care department via email: info@northstatesind.com
Phone: (763) 486-1756 or Toll Free: (800) 848-8421

Intended for use with children 6-24 months
3-In-1 Arched Décor Metal Superyard
MODEL 4936/4933

IMPORTANT: Retain for future reference - Read carefully
Read the entire instruction before assembling and installing this product.
If you sell or give away this product, make sure you give this instruction to the new owner. Thank you.

This 3-in-1 Superyard complies with ASTM F1004

⚠️ WARNING ⚠️

- To prevent serious injury or death, securely install 3-in-1 Superyard and use according to manufacturer’s instructions.
- Never use with a child able to climb over yard or dislodge/open the gate.
- This product will not necessarily prevent all accidents.
- Keep at least 2 feet from open flame or heat source.
- Never leave child unattended.
- Use only with the locking/latching mechanism securely engaged.
- This product intended for use with children from 6 months up to 24 months of age.
- Stop using 3-in-1 Superyard if any parts are missing or become damaged.
- To prevent falls, never use at top of stairs.
- Hardware is included for use in solid materials only, such as wood or metal.
- Never leave anything in the 3-in-1 Superyard that could provide a foothold or create a danger of suffocation or strangulation.

⚠️ ATTENTION: ⚠️

1. Regularly check that all fittings and components are secure and that no components are worn, broken or missing.
2. Regularly check that all fittings are securely tightened and that the locking mechanism is working properly.
3. Do not use the product if any components are broken or missing.
4. Replacement parts should only be obtained from North States Industries.

Part list

<table>
<thead>
<tr>
<th>NO.</th>
<th>Parts Name</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Gate Panel</td>
<td>5</td>
</tr>
<tr>
<td>2</td>
<td>Upper hinge housing</td>
<td>6</td>
</tr>
<tr>
<td>3</td>
<td>Lower hinge housing</td>
<td>6</td>
</tr>
<tr>
<td>4</td>
<td>Upper hinge holder</td>
<td>6</td>
</tr>
<tr>
<td>5</td>
<td>Lower hinge holder</td>
<td>6</td>
</tr>
<tr>
<td>6</td>
<td>Removable vertical bar</td>
<td>7</td>
</tr>
<tr>
<td>7</td>
<td>Wall fitting - A</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>Wall fitting - B</td>
<td>1</td>
</tr>
<tr>
<td>9</td>
<td>Wall fitting - C</td>
<td>2</td>
</tr>
<tr>
<td>10</td>
<td>Floor Spacer - D</td>
<td>1</td>
</tr>
<tr>
<td>11</td>
<td>Socket Cap - E</td>
<td>1</td>
</tr>
<tr>
<td>12</td>
<td>Screws</td>
<td>8</td>
</tr>
</tbody>
</table>

REV. 10/12
**GATE PANEL**

<table>
<thead>
<tr>
<th>NO.</th>
<th>Parts Name</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>13</td>
<td>Door panel</td>
<td>1</td>
</tr>
<tr>
<td>14</td>
<td>Release button</td>
<td>1</td>
</tr>
<tr>
<td>15</td>
<td>Left upper corner</td>
<td>1</td>
</tr>
<tr>
<td>16</td>
<td>Right upper corner</td>
<td>1</td>
</tr>
<tr>
<td>17</td>
<td>Door upper hinge</td>
<td>1</td>
</tr>
<tr>
<td>18</td>
<td>Door lower hinge</td>
<td>1</td>
</tr>
<tr>
<td>19</td>
<td>Upper locking housing</td>
<td>1</td>
</tr>
<tr>
<td>20</td>
<td>Lower locking housing</td>
<td>1</td>
</tr>
<tr>
<td>21</td>
<td>Door frame</td>
<td>1</td>
</tr>
</tbody>
</table>

**Enclosure Set-up**

Unpack the folded enclosure without pressing any button. Note: The arched décor superyard should be placed on a flat surface.

**FIGURE 1**

Position and adjust the sections to a hexagon.
TURN SECTIONS TO ALIGN HEXAGONAL MARK WITH ARROW ON OPPOSITE HINGE. See Figure 2

TO CONNECT THE END SECTIONS, VERTICALLY LIFT ONE PANEL ALLOWING THE UPPER AND LOWER HINGE HOUSINGS TO SNAP INTO PLACE IN THE MATEING PANEL.

INSERT THE BAR INTO RECESS OF LOWER HINGE MOUNT.
PRESS “A” DOWN AND SLIDE IT INTO UPPER HINGE, AS SHOWN IN FIGURE 4B.

TURN EACH VERTICAL BAR COUNTER-CLOCKWISE (HAND-TIGHT). SEE FIGURE 4C.

PROPERLY SET-UP ENCLOSURE.
## Operations

### TO OPEN

**Procedure to open gate:**

1. Press the release button.
2. Lift the gate panel upward.

**TO CLOSE**

To close the door gate, release it and it will close automatically. Try this action several times and make sure:

1. The upper lock rod is completely latched within the lock holder at upper locking housing.
2. The lower lock rod of the gate panel fits securely into the lock holder of gate frame.
3. The mark on the left upper corner should be aligned with the mark on the upper locking housing, as shown in figure 7C.

**NOTE:** Always check to make sure the gate is securely latched after closing.

If the mark of left upper corner does not align with the mark of upper locking housing, please make the adjustments below to ensure that the door panel can be auto closed.

If the upper locking housing is offset toward the right (8A), please loosen the screw on upper locking housing, then adjust the door panel and upper locking housing until the two marks are aligned (8B). Make certain to retighten the screw (8C).

**NOTE:** Please use two screwdrivers when tightening or loosening the screws (8C).
If the upper locking housing is misaligned downward (8I), please loosen the screw on door lower hinge (8J), then press the door panel and door lower hinge apart (8K) until the two marks on the left corner are aligned. Make sure the screw is retightened.

If the upper locking housing is misaligned upward (8F), please loosen the screw on door lower hinge (8G), then press the door panel and door lower hinge together (8H) until the two marks on the left corner are aligned. Make sure the screw is retightened.

If the upper locking housing is misaligned downward (8I), please loosen the screw on door lower hinge (8J), then press the door panel and door lower hinge apart (8K) until the two marks on the left corner are aligned. Make sure the screw is retightened.

**GATE STAY-OPEN FEATURE**

The stay-open (9A) feature is for adult use only. Once the gate is held open (9A), the automatic closing feature of the gate will be disabled, so your child could move back and forth without restriction.

Swing the gate to the open position to hold the gate open for easy access. See figure 9C.

**FIGURE 9A**

256x130 Swing to the open position

9B Gate in closed position

9C Swing to the open position
Barrier Gate Set-up

WALL MOUNTING

Position the template vertically to the floor and mark the screw holes. Mount the wall fittings A, B, C onto the wall with screws included.

Attach floor spacer-D to lower hinge housing. Attach socket cap-E to lower hinge holder.

**NOTE:**
Please leave at least 0.4” from wall fittings to the wall corner, as shown in figure 11A. Do not assemble the wall fittings as 11B.

Place panels on the mounted wall fittings, as shown in Figure 12A and 12B.

Insert removable vertical bars through wall fitting-C on both sides of gate, positioning the bars in lower hinge housings.
Insert the vertical bars in the upper hinge housing and upper hinge holder, rotating the hand grips until they are hand-tight.

**NOTE:**

a. The gate must be installed away from stairs so that a child will not be able to reach the bottom stair and crawl over the gate. Do not install the gate as shown in Figures 14A and 14B.

b. The gate must be set up in a curve away from the stairs. There must be a minimum distance of 16” from gate to stairs (14C, 14D).

NOTE: You can increase your 6-panel Superyard to 8 panels with a 2-panel extension (sold separately). Unlimited panels may be attached together.

**Troubleshooting**

If the gate does not stay closed, verify that the mark on the left upper corner of the gate is aligned with the mark on the upper locking housing. Please adjust, as shown in Figures 8A-8C, to ensure that the gate can be auto closed.

**Care**

**CLEANING:**
Clean the Superyard using warm water and a mild detergent. Use a soft cloth or sponge to avoid scratches. Never use solvents or chemicals to clean the Superyard.

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