This guide is a troubleshooting reference used for maintaining and servicing your BendPak product. It provides comprehensive information on identifying serviceable parts and components and assists in troubleshooting problems and performing assembly/disassembly procedures.
ITEM NO | PART NUMBER | DESCRIPTION | QTY | REV
--- | --- | --- | --- | ---
1 | 5600253 | SP-7X OUTER ARM WELDMENT | 1 | G
2 | 5736221 | SP-7X CYLINDER GUIDE WEAR PLATE | 4 | A
3 | 5530143 | SHCS M10 x 1.5 x 12 CL12.9 | 12 | -

NOTE: UNLESS OTHERWISE SPECIFIED.
1. ASSEMBLE ITEMS AS SHOWN

REV | DESCRIPTION | DATE | EDITED BY | ECO#
--- | --- | --- | --- | ---
E | UPDATED BOM REVISION | 02/22/2012 | MT | 00498
F | UPDATED BOM REVISION | 08/01/2012 | TM | 00537
F-001 | UPDATED NEXT ASSEMBLY | 11/05/2014 | TM | 00656
G | UPDATED BOM REVISION | 02/15/2016 | TM | 00748
NOTE: UNLESS OTHERWISE SPECIFIED.

<table>
<thead>
<tr>
<th>ITEM NO</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY</th>
<th>REV</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>5600242</td>
<td>SP-7X RAMP COVER WELDMENT SAFETY SIDE</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>2</td>
<td>5716017</td>
<td>SP-7X RAMP WEAR BLOCK</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>3</td>
<td>5530142</td>
<td>FHPS M6 x 1.0 x 8</td>
<td>2</td>
<td>-</td>
</tr>
</tbody>
</table>

TITLE: SP-7X RAMP COVER ASSEMBLY SAFETY SIDE

SCALE: 1:6

Sheet 1 of 1
NOTE: UNLESS OTHERWISE SPECIFIED.

1. ASSEMBLE ITEMS AS SHOWN
2. TAPE ANCHOR BOLTS TO THE INSIDE OF CONTROL CONSOLE FOR SHIPPING
### Item No. | Part Number | Description | Qty | Rev
--- | --- | --- | --- | ---
1 | 5600928 | SP-7 SERIES BASE WELDMENT RIGHT | 1 | A
2 | 5600927 | SP-7 SERIES BASE WELDMENT LEFT | 1 | A
3 | 5565355 | SP-7X BOTTOM ARM JOINT BUSHING | 4 | A
4 | 5215256 | SP-7X OUTER ARM ASSEMBLY | 1 | G
5 | 5565354 | SP-7X TOP ARM JOINT BUSHING | 4 | A
6 | 5736194 | SP-7X ARM JOINT TOP BLOCK | 4 | A
7 | 546614 | SP-7X CYLINDER CLEVIS PIN | 1 | A
8 | 540006 | SNAP RING TRUARC 5103-100 | 8 | -
9 | 5215254 | SP-7X RIGHT HAND INNER ARM ASSEMBLY | 1 | D
10 | 5215255 | SP-7X LEFT HAND INNER ARM ASSEMBLY | 1 | D
11 | 5916155 | SP-7X SLIDE BLOCK TOP | 4 | A
12 | 5505711 | SP-7X MAIN SCISSOR PIVOT PIN | 2 | B
13 | 5502180 | CYLINDER ASSEMBLY Ø3 x 20 | 2 | C
14 | 5600247 | SP-7X CYLINDER GUIDE WELDMENT | 4 | B
15 | 5756005 | SP-7X CYLINDER GUIDE SPACER | 2 | A
16 | 5505002 | SP-7X CYLINDER GUIDE PIVOT PIN | 2 | A
17 | 5746613 | SP-7X CYLINDER LIFT PIN | 2 | A
18 | 5540015 | C RING Ø30mm OD TRUARC 5103-118 | 8 | -
19 | 5600265 | SP-7X RAMP WELDMENT | 2 | D
20 | 5746610 | SP-7X RAMP ANCHOR PIN | 4 | A
21 | 5215260 | SP-7X RAMP COVER ASSEMBLY CYLINDER SIDE | 2 | A
22 | 5215251 | SP-7X RAMP COVER ASSEMBLY SAFETY SIDE | 2 | A
23 | 5505716 | SP-7X RAMP COVER PIN | 8 | A
24 | 5540011 | TRUARC Ø12mm x 50 | 1 | B
25 | 5545347 | WASHER, M12 FLAT WASHER | 8 | -
26 | 5600263 | SP-7X DRIVE UP RAMP WELDMENT | 4 | A
27 | 5902196 | AIR CYLINDER, Ø75, 0.5" STROKE | 2 | -
28 | 555049 | FIG ELEC 1/4 TUBE INS 1/8 NPT | 2 | -
29 | 5550489 | FIG TEE 1/4-1/4-1/4 TUBE INS | 1 | -
30 | 5550106 | FIG ELEC -04 JIC-06 NPT | 2 | -
31 | 5530129 | SHCS M12 x 1.75 x 55 | 8 | -
32 | 5550025 | FIG GRS M6x1 | 6 | -
33 | SSM1X1 | SSS M10X1.5X12 | 4 | -
34 | 5755145 | TUBE, Ø40 x Ø38 x 140mm | 2 | A

---

**NOTE: UNLESS OTHERWISE SPECIFIED.**

1. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
2. ASSEMBLE ITEMS AS SHOWN

---

**REV. DESCRIPTION** | **DATE** | **EDITED BY** | **ECO#**
--- | --- | --- | ---
B | UPDATED BOM REVISION | 04/03/2015 | MR 00698
C | UPDATED BOM REVISION | 12/21/2015 | JM 00721
D | ADDED 5530108 and 5575145, REMOVED 5540015, UPDATED BOM REVISION | 02/15/2016 | TM 00748

---

**DIMENSIONS ARE IN MM**
<table>
<thead>
<tr>
<th>ITEM NO</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY</th>
<th>REV</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>5570130</td>
<td>SP-7X HYD. HOSE ASSY Ø6.35 x 3350mm DS</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>2</td>
<td>5570155</td>
<td>SP-7X HYD. HOSE ASSY Ø6.35 x 4675mm DS</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>3</td>
<td>5570156</td>
<td>SP-7X HYD. HOSE ASSY Ø6.35 x 740mm SB</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>5530455</td>
<td>AB 3/4&quot; x 4 - 3/4&quot;</td>
<td>8</td>
<td>-</td>
</tr>
<tr>
<td>5</td>
<td>5545533</td>
<td>C WASHER SHIM FOR LIFTS</td>
<td>20</td>
<td>-</td>
</tr>
<tr>
<td>6</td>
<td>5570725</td>
<td>1/4&quot; POLY-FLO TUBING</td>
<td>10820mm</td>
<td>-</td>
</tr>
<tr>
<td>7</td>
<td>5590174</td>
<td>PUSH BUTTON AIR VALVE</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>8</td>
<td>5550415</td>
<td>FTG ELB -04 NPT x -04 BARR</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>9</td>
<td>5550486</td>
<td>FTG NPL -02 NPT x -04 F NPT</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>10</td>
<td>5550100</td>
<td>FTG NPL -04 JIC x -06 NPT</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>11</td>
<td>5550106</td>
<td>FTG NPL -04 JIC-06 NPT</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>12</td>
<td>5300845</td>
<td>LR-60/60P, P-6 38mm (1.5&quot;) RUBBER PAD</td>
<td>4</td>
<td>A</td>
</tr>
<tr>
<td>13</td>
<td>5715003</td>
<td>POWER UNIT VIBRATION DAMPENER</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>14</td>
<td>5530050</td>
<td>HNB M8 x 1.25 x 30</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>15</td>
<td>5550201</td>
<td>NUT M8 x 1.25 NL</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>16</td>
<td>5545340</td>
<td>WASHER M8 x24 FLAT</td>
<td>4</td>
<td>-</td>
</tr>
<tr>
<td>17</td>
<td>5530326</td>
<td>AB Ø3/8&quot; x 2-1/4&quot;</td>
<td>2</td>
<td>-</td>
</tr>
<tr>
<td>18</td>
<td>5900152</td>
<td>ALIGN OIM OPERATION INSPECTION &amp; MAINTENANCE</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>19</td>
<td>5900147</td>
<td>SAFETY MANUAL ALI / SM 93-1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>20</td>
<td>5900151</td>
<td>SAFETY TIPS CARD ALI-ST 90</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>21</td>
<td>5900200</td>
<td>SP-7X INSTALLATION MANUAL</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>22</td>
<td>5900280</td>
<td>AL/LP FRAME ENGAGING LIFTS GUIDE</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>23</td>
<td>5550142</td>
<td>FTG NPL -06 ORB x -06 F NPT</td>
<td>3</td>
<td>A</td>
</tr>
<tr>
<td>24</td>
<td>5550135</td>
<td>FTG ELB -04 JIC-06 ORB</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>25</td>
<td>5900135</td>
<td>HYDRAULIC FLOW DIVIDER</td>
<td>1</td>
<td>A</td>
</tr>
</tbody>
</table>

**Note:** UNLESS OTHERWISE SPECIFIED
1. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
2. (*) LENGTH FOR REFERENCE ONLY
**NOTE: UNLESS OTHERWISE SPECIFIED.**

1. FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
2. (*) ITEM 1 QTY FOR REFERENCE ONLY
<table>
<thead>
<tr>
<th>ITEM NO</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY</th>
<th>REV</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>5570129</td>
<td>Ø6.4 ID HYDRAULIC HOSE 4637mm*</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>2</td>
<td>5550325</td>
<td>FTG NPL Ø1/4 CRIMP x -04 JIC</td>
<td>2</td>
<td>-</td>
</tr>
</tbody>
</table>

NOTE: UNLESS OTHERWISE SPECIFIED.

1. FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
2. (*)ITEM 1 QTY FOR REFERENCE ONLY
**NOTE: UNLESS OTHERWISE SPECIFIED.**

1. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
2. REMOVE ALL WELD SPLATTER
3. LINE BORE AFTER WELD AND PRESS FIT THRU ALL
4. DIMENSIONS SHOWN ARE AFTER PAINTING
5. PAINT BENDPAK BLUE

---

<table>
<thead>
<tr>
<th>ITEM NO</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>QTY</th>
<th>REV</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>5736216</td>
<td>SP-7X INNER SCISSOR ARM</td>
<td>2</td>
<td>A</td>
</tr>
<tr>
<td>2</td>
<td>5735547</td>
<td>SP-7X BOTTOM FILLER BLOCK</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>3</td>
<td>5736214</td>
<td>SP-7X BOTTOM FILLER BLOCK</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>4</td>
<td>5735457</td>
<td>SP-7X LONG SUPPORT PLATE</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>5</td>
<td>5746016</td>
<td>SP-7X SLIDE BLOCK PIN</td>
<td>2</td>
<td>A</td>
</tr>
<tr>
<td>6</td>
<td>5736211</td>
<td>SP-7X ARM GUSSET</td>
<td>4</td>
<td>A</td>
</tr>
<tr>
<td>7</td>
<td>5746133</td>
<td>SP-7X SCISSOR ARM SPACER</td>
<td>2</td>
<td>A</td>
</tr>
<tr>
<td>8</td>
<td>5755045</td>
<td>SP-7X AIR SAFETY TROUGH</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>9</td>
<td>5755041</td>
<td>SP-7X PIVOT PIN COLLAR</td>
<td>2</td>
<td>A</td>
</tr>
<tr>
<td>10</td>
<td>5701120</td>
<td>SP-7X SAFETY SPRING ANCHOR</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>11</td>
<td>5736210</td>
<td>SP-7X SAFETY SPRING ANCHOR</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>12</td>
<td>5746134</td>
<td>SP-7X CYLINDER LIFT PIN</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>13</td>
<td>5735458</td>
<td>SP-7X CYLINDER LIFT PLATE</td>
<td>1</td>
<td>A</td>
</tr>
<tr>
<td>14</td>
<td>5755046</td>
<td>SP-7X CYLINDER LIFT PIN</td>
<td>1</td>
<td>A</td>
</tr>
</tbody>
</table>

---

**REVISED WORKSHEET**

**REVISION A**
- PRODUCTION RELEASE, DERIVED FROM T1364
- DATE: 02/12/2009
- TM: 00233

**REVISION B**
- ADDED 6mm WELD TO 5746134; UPDATED BOM REVISION
- DATE: 08/01/2012
- TM: 00537
**NOTE: UNLESS OTHERWISE SPECIFIED.**

1. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
2. REMOVE ALL WELD SPLATTER
3. LINE BORE AFTER WELD AND PRESS FIT THRU ALL
4. DIMENSIONS SHOWN ARE AFTER PAINTING
5. PAINT BENDPAK BLUE

### Item No. | Part Number | Description | Qty | Rev
--- | --- | --- | --- | ---
1 | 5736216 | SP-7X INNER SCISSOR ARM | 2 | A
2 | 5736214 | SP-7X BOTTOM FILLER BLOCK | 1 | A
3 | 5735457 | SP-7X LONG SUPPORT PLATE | 1 | A
4 | 5756012 | SP-7X SAFETY SPACER | 2 | A
5 | 5721120 | SP-7X SAFETY SPRING ANCHOR | 1 | A
6 | 5746016 | SP-7X SLIDE BLOCK PIN | 2 | A
7 | 5736211 | SP-7X ARM GUSSET | 4 | A
8 | 5746133 | SP-7X SCISSOR ARM SPACER | 2 | A
9 | 5755041 | SP-7X PIVOT PIN COLLAR | 2 | A
10 | 5565347 | BUSHING 36 x 30 x 45 BR OI | 2 | A
11 | 5565348 | BUSHING 36 x 30 x 54 BR OI | 2 | A
12 | 5746134 | SP-7X CYLINDER LIFT PIN | 1 | B
13 | 5735458 | SP-7X CYLINDER LIFT PLATE | 1 | A
14 | 5755045 | SP-7X AIR SAFETY TROUGH | 1 | A

**DIMENSIONS SHOWN ARE AFTER PAINTING.**

**DIMENSIONS ARE IN MM**

**TOLERANCES:**
- \( 0 = \pm 1.5 \)
- \( 0. = \pm 0.5 \)

**ANGULAR:**
- \( \pm 2^\circ \)

**SURFACE FINISH 1.6 ISO Ra µm**

**FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED.**

**MADE IN CHINA.**

**PROPRIETARY AND CONFIDENTIAL.**

**THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BENDPAK INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BENDPAK INC. IS PROHIBITED.**

**NEXT ASSEMBLY:**

**5215255**
NOTE: UNLESS OTHERWISE SPECIFIED:
1. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
2. REMOVE ALL WELD SPLATTER
3. LINE BORE AFTER WELD AND PRESS FIT THRU ALL
4. THREADS MUST BE FREE OF WELD
NOTE: UNLESS OTHERWISE SPECIFIED.
1. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
2. REMOVE ALL WELD SPLATTER
3. LINE BORE AFTER WELD AND PRESS FIT THRU ALL
4. THREADS MUST BE FREE OF WELD
### PART SPECIFICATION FORM

<table>
<thead>
<tr>
<th>BENDPAK Number:</th>
<th>5900147</th>
</tr>
</thead>
<tbody>
<tr>
<td>MRP Description:</td>
<td>SAFETY MANUAL ALI / SM 93-1</td>
</tr>
<tr>
<td>Date:</td>
<td>12/28/2010</td>
</tr>
<tr>
<td>ECO:</td>
<td>00431</td>
</tr>
</tbody>
</table>

## 1. Engineering Specification

**Application:**
ALI SAFETY MANUAL

**Detailed Description:**
![Lifiting Right Manual](image)

## 2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### 1. Engineering Specification

**Application:**
ALI OPERATION INSPECTION & MAINTENANCE MANUAL

**Detailed Description:**
![American National Standard](image)

### 2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
PART SPECIFICATION FORM

| BENDPAK Number: | 5900280 |
| MRP Description: | ALI/LP FRAME ENGAGING LIFTS GUIDE |
| Date: | 12/28/2010 |
| ECO: | 00431 |

1. Engineering Specification

Application:
ALI LIFTING GUIDE

Detailed Description:

QUICK REFERENCE GUIDE

VEHICLE LIFTING POINTS
for
Frame Engaging Lifts
(Domestic and Imported Cars and Light Trucks)
Model Years 1991-2010

Presented as an industry service by:
Automotive Lift Institute, Inc.,
PG Box 85
Cortland, NY 13045

2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
# PART SPECIFICATION FORM

<table>
<thead>
<tr>
<th>BENDPAK Number:</th>
<th>5900960</th>
</tr>
</thead>
<tbody>
<tr>
<td>MRP Description:</td>
<td>SP-7X INSTALLATION MANUAL</td>
</tr>
<tr>
<td>Date:</td>
<td>07/19/2016</td>
</tr>
<tr>
<td>ECO :</td>
<td>00770</td>
</tr>
</tbody>
</table>

## 1. Engineering Specification

**Application:** INSTALLATION MANUAL

**Detailed Description:**

![INSTALLATION AND OPERATION MANUAL

1,000 POUND CAPACITY FULL-RISE SCISSORS LIFT

MODEL: BP-7X

**WARNING**

1. Keep this operation manual near the machine at all times. Make sure that all operators read this manual.

2. **BE SAFE**

Your new lift was designed and built with safety in mind. However, your personal safety can be increased by proper training and thorough inspection and use of the equipment. DO NOT operate or report this equipment without reading this manual and the important safety instructions on these pages.

![BP BendPak®](image)

## 2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Part Specification Form

<table>
<thead>
<tr>
<th>BENDPAK Number:</th>
<th>5905151</th>
</tr>
</thead>
<tbody>
<tr>
<td>MRP Description:</td>
<td>SAFETY TIPS CARD ALI-ST 90</td>
</tr>
<tr>
<td>Date:</td>
<td>12/28/2010</td>
</tr>
<tr>
<td>ECO:</td>
<td>00431</td>
</tr>
</tbody>
</table>

### 1. Engineering Specification

**Application:**

ALI SAFETY TIPS

**Detailed Description:***

1. Inspect your lift daily. Never operate if modifications or if it has broken or damaged parts. Repair should be made with original replacement parts.
2. Operating controls are designated to cease when released. Don’t block open or invert them.
3. Never overload your lift. Manufacturer’s rated capacity is shown on plate affixed to the lift.
4. Positioning of vehicle and operation of the lift should always be by trained and authorized personnel.
5. Never place vehicle on improper mode. Overhead or by-wheel lifters should not be in the lift area during operation.
6. Always keep lift area free of obstacles, greases, oil, trash and other debris.
7. Before driving vehicle over lift, remove arms and supports. Place vehicle on single lift arm, support, or other designated area.
8. Inspect vehicle in lift cavity. Position lift support to contact at the vehicle manufacturer’s recommended lifting points. Ensure lift arm supports contact points. Check supports to ensure vertical and horizontal lift.
9. Lift vehicle in lift cavity. Position lift support to contact at the vehicle manufacturer’s recommended lifting points. Ensure lift arm supports contact points. Check supports to ensure vertical and horizontal lift.
10. Note that with some vehicles, the removal of stabilizers of components may involve a high safety risk. Lift vehicle first and lower to rated vehicle capability. Refer to the vehicle manufacturer’s service manual for instructions.
11. Before lowering lift, be sure that hooks, stands, etc. are removed from under vehicle. Release lowering device before lowering lift.
12. Grasp anchoring vehicle from lift, position lift arms and supports to provide an unobstructed area (space time 1).

*These “Safety Tips” along with general lift safety manuals, are presented as an overview. Actual lift manual should be referred to at all times.**

### 2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
PART SPECIFICATION FORM

<table>
<thead>
<tr>
<th>BENDPAK Number:</th>
<th>5905465</th>
</tr>
</thead>
<tbody>
<tr>
<td>MRP Description:</td>
<td>MANUFACTURER LABEL</td>
</tr>
<tr>
<td>Date:</td>
<td>05/07/2013</td>
</tr>
<tr>
<td>ECO:</td>
<td>00593</td>
</tr>
</tbody>
</table>

1. Engineering Specification

Application:
MANUFACTURER LABEL

Detailed Description:
SIZE: 5.125” L x 5.125” W (130mm x 130mm)

2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

MFD. BY BENDPAK INC.

LIFT TYPE: SURFACE MOUNT CAPACITY: MED/HVY DTY
POWER: ELECTRIC HYDRAULIC ANCHORS: AS EQUIPPED
INSTALLATION - SEE OWNERS GUIDE OR CONTACT FACTORY

SHIPPING DAMAGE CLAIMS
WHEN THIS EQUIPMENT IS SHIPPED, TITLE PASSES TO THE PURCHASER
UPON RECEIPT FROM THE CARRIER. CONSEQUENTLY, CLAIMS FOR THE
MATERIAL DAMAGED IN SHIPMENT MUST BE MADE BY THE PURCHASER
AGAINST THE TRANSPORTATION COMPANY AT THE TIME SHIPMENT IS
RECEIVED.

PLEASE READ ALL OPERATORS/USER MANUAL(S) PRIOR TO INSTALLATION
AND OPERATION. UNDERSTAND AND COMPREHEND THE FULL CONTENTS OF
EACH MANUAL(S) PRIOR TO INSTALLATION AND OPERATION. DELIVER THE
MANUAL(S) TO ALL OPERATORS. FAILURE TO OPERATE THIS EQUIPMENT
AS DIRECTED MAY CAUSE INJURY OR DEATH.

IMPORTANT NOTE:
BENDPAK LIFTS ARE SUPPLIED WITH CONCRETE FASTENERS MEETING THE
CRITERIA AS PRESCRIBED BY ASTM E488 – 16(2016). LIFT BURERS ARE
RESPONSIBLE FOR ANY SPECIAL REGIONAL STRUCTURAL AND/OR SEISMIC
ANCHORING REQUIREMENTS SPECIFIED BY ANY OTHER AGENCIES AND/OR
CODES SUCH AS THE UNIFORM BUILDING CODE (UBC) AND/OR
INTERNATIONAL BUILDING CODE (IBC).

INTERNAL BAR CODE - FOR FACTORY AUDIT ONLY 34086

BPK | STYOT | P20KVR | X18576 | HVY DTY / GVR | B32

THE MANUFACTURE, USE, SALE OR IMPORT OF THIS PRODUCT MAY
BE SUBJECT TO ONE OR MORE UNITED STATES PATENTS, OR
PENDING APPLICATIONS, OWNED BY BENDPAK, INC.

ENGINEERED BY BENDPAK INC USA MADE IN CHINA
1. Engineering Specification

**Application:**
SCISSOR MAXIMUM LOADING WARNING

**Detailed Description:**
SIZE: 3” L x 4” W (76mm x 102mm)

![](image)

CAUTION!
Maximum load on scissor lifts should NOT exceed 3,500 pounds per side. Always center the load evenly. NEVER attempt to work on or near a vehicle when it is raised on the scissors unless the safety latches are engaged on each scissor unit.

2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
PART SPECIFICATION FORM

BENDPAK Number: 5905940
MRP Description: PRODUCT DATA LABEL
Date: 05/06/2013
ECO: 00593

1. Engineering Specification

Application:
PRODUCT DATA LABEL

Detailed Description:

SANTA PAULA, CA USA
WWW.BENDPAK.COM

S 匝 VERTICAL MOUNT CAP: MEDIUM DTY MFG. MK SHEET METAL FOR PRODUCT DETAILS

POWER ELECTRIC HYDRAULIC INSTALLATION - SEE OWNERS MANUAL OR CONTACT FACTORY

SAFETY INSTRUCTIONS: IF ATTACHMENTS, ACCESSORIES OR CONFIGURATION MODIFYING COMPONENTS THAT ARE LOCATED IN THE LOAD PATH AFFECT OPERATION OF THE LIFT AFFECT THE LIFT ELECTRICAL LISTING OR AFFECT INTERIOR VEHICLE ACCOMMODATION ARE USED ON THIS LIFT AND, IF THEY ARE NOT CERTIFIED FOR USE ON THIS LIFT, THEN THE CERTIFICATION OF THIS LIFT SHALL BECOME NULL AND VOID. CONTACT THE PARTICIPANT FOR INFORMATION PERTAINING TO CERTIFIED ATTACHMENTS, ACCESSORIES OR CONFIGURATION MODIFYING COMPONENTS.

BENDPAK LIFTS ARE SUPPLIED WITH CONCRETE FASTENERS MEETING THE CRITERIA AS PRESCRIBED BY ASTM E460 - 06(2006) LIFT BUILDERS ARE RESPONSIBLE FOR ANY SPECIAL, REGIONAL, STRUCTURAL AND/OR SEISMIC ANCHORING REQUIREMENTS SPECIFIED BY ANY OTHER AGENCIES AND/OR CODES SUCH AS THE UNIFORM BUILDING CODE (UBC) AND/OR INTERNATIONAL BUILDING CODE (IBC).

THE MANUFACTURE, SALE OR IMPORT OF THIS PRODUCT MAY BE SUBJECT TO ONE OR MORE UNITED STATES PATENTS OR PENDING APPLICATIONS OWNED BY BENDPAK, INC.

SIZE: 2.3" L x 4.5" W (58mm x 114mm)

2. Vendor Information

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## PART SPECIFICATION FORM

<table>
<thead>
<tr>
<th>BENDPAK Number:</th>
<th>5905951</th>
</tr>
</thead>
<tbody>
<tr>
<td>MRP Description:</td>
<td>2015_SERIAL_TAG-B-5905951</td>
</tr>
<tr>
<td>Date:</td>
<td>07/19/2016</td>
</tr>
<tr>
<td>ECO:</td>
<td>00752</td>
</tr>
</tbody>
</table>

### 1. Engineering Specification

**Application:** DATA SERIAL TAG

**Detailed Description:**

![Diagram of SERIAL TAG label](image)

**SIZE:** 3” L x 3” W (76.2mm x 76.2mm)

### 2. Vendor Information (Or for Reference)

<table>
<thead>
<tr>
<th>Approved Vendor</th>
<th>Vendor Part #</th>
<th>Contact #</th>
<th>Preferred Vendor</th>
</tr>
</thead>
<tbody>
<tr>
<td>1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

OR BENDPAK ENGINEERING APPROVED EQUIVALENT