

Service Manual

SERVICE PARTS & DIAGRAMS

BENDPAK

XPR-10AXLS

PRODUCT SKU

5175991

DRAWING Nº

5260120

CATEGORY

Two Post Lift

REV

Version AB

DATE

10.04.2021

BendPak.

This guide is a troubleshooting reference used for maintaining and servicing your Bend Pak product. It provides comprehensive information on identifying serviceable parts and components and assists in troubleshooting problems and performing assembly /disassembly procedures.



BendPak, Inc. Corporate Office

1645 Lemonwood Drive
Santa Paula, CA 93060 USA
Toll Free US/Canada: 1-800-253-2363
Fax: 1-805-933-9160
info@bendpak.com

Customer Service Desk / Warranty

Customer Service Representatives
Office Tel: 1-805-933-9970
Toll Free US/Canada: 1-800-253-2363
Fax: 1-805-933-9160
customerservice@bendpak.com

Parts Orders

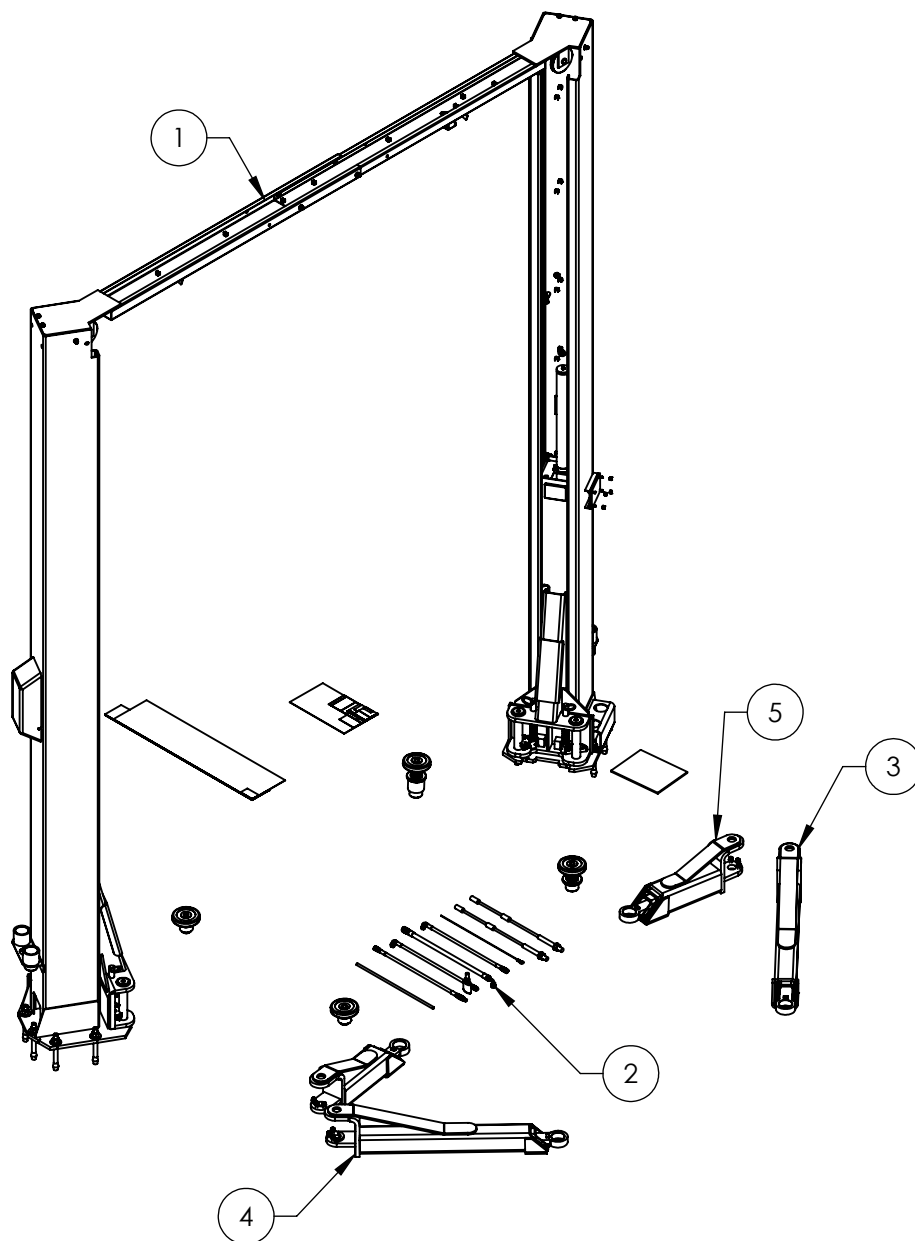
Customer Service Representatives
Office Tel: 1-805-933-9970
Toll Free US/Canada: 1-800-253-2363
Fax: 1-805-933-9160
parts@bendpak.com

Domestic Sales & Service

USA Sales Representatives
Office Tel: 1-805-933-9970
Toll Free US/Canada: 1-800-253-2363
Fax: 1-805-933-9160
sales@bendpak.com

International Sales & Service

Office Tel: 1-805-933-9970
Exports Dept: 1-805-933-9970 EXT. 192
Ext. Toll Free US/Canada: 1-800-253-2363
Fax: 1-805-933-9160
bpkexports@bendpak.com



NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
Z	UPDATED BOM REVISION	11/03/2020	TM	01226
AA	UPDATED BOM REVISION	03/29/2021	TM	01291
AB	UPDATED BOM REVISION	06/22/2021	TM	01310

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5245045	XPR-10AXLS LIFT SUPERSTRUCTURE	1	L
2	5250083	XPR-10AXLS PARTS BOX	1	F
3	5215286	XPR-10AS LOW PROFILE LONG ARM ASSEMBLY, R.H.	1	K
4	5215285	XPR-10AS LOW PROFILE LONG ARM ASSEMBLY, L.H.	1	K
5	5215284	XPR-10AS LOW PROFILE TRIPLE TELESCOPING ARM ASSEMBLY	2	L
-	5905109	WARNING ALI/WL 101	1	-
-	5905131	2 POST DECAL KIT, LESS ALI	1	E
-	5905403	MAX CAPACITY 10K DANGER LABEL, ENGLISH-FRENCH	1	-
-	5905465	MANUFACTURER LABEL	1	-
-	5905940	PRODUCT DATA LABEL	1	-
-	5905950	SERIAL TAG A	1	-
-	5905653	LABEL; ALI-ALCTV-2017 GOLD LABEL, US; MET LABS	1	-
-	5905414	GP/XPR LOCK-RELEASE LABEL	1	-
-	5905285	SERIALTAG EXTERIOR PEEL OFF INVENTORY LABEL	1	-
-	5905655	MAX CAPACITY NTRL 10K LABEL, ENGLISH-FRENCH	1	-
-	5905377	NOTICE LABEL, ALI/WLSIA01	1	-

DO NOT SCALE DRAWING

NAME	DATE
DRAWN HG	10/08/2015
CHECKED OR	07/01/2021

DIMENSIONS ARE IN MM



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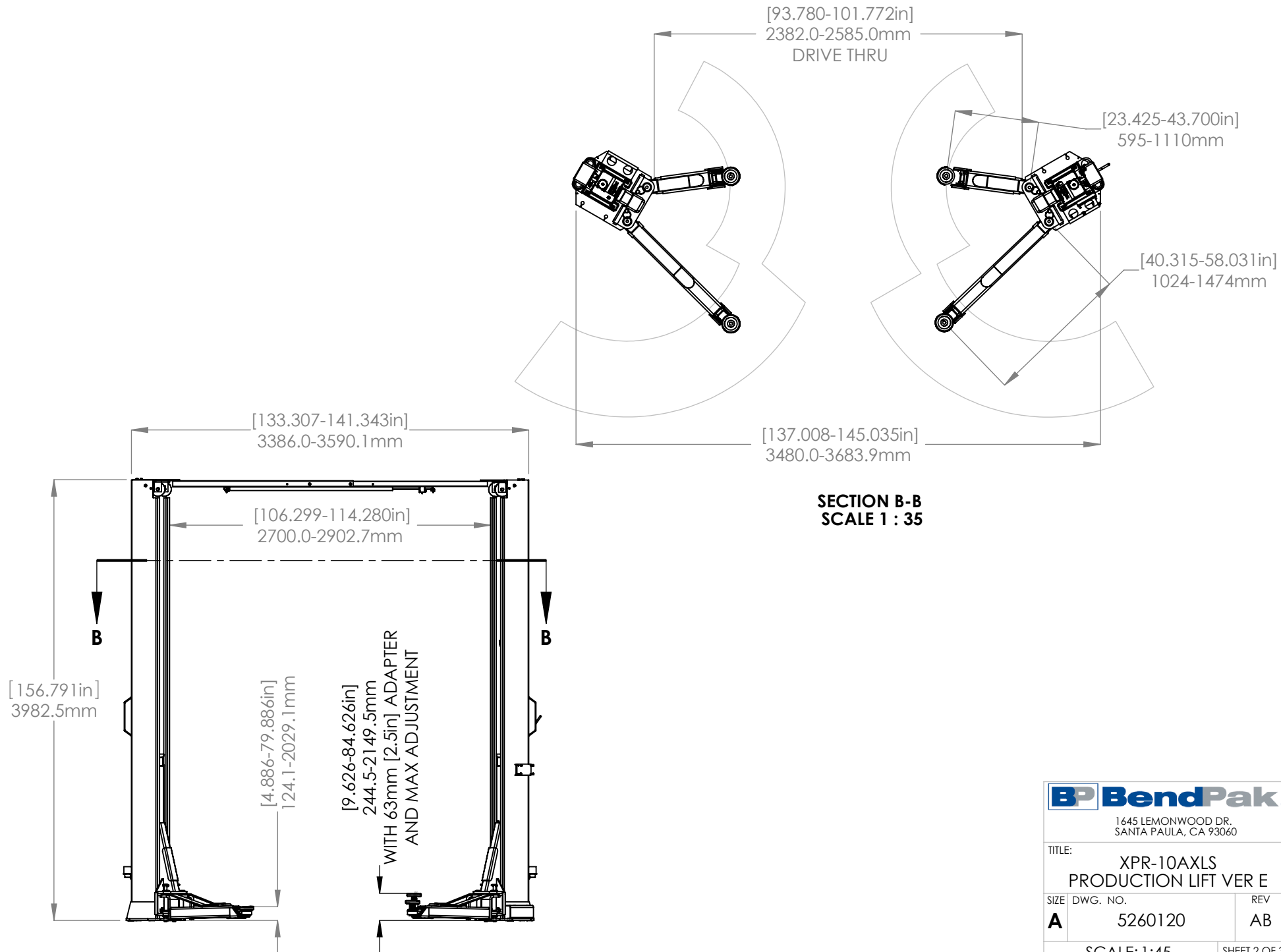
BendPak
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: XPR-10AXLS
PRODUCTION LIFT VER E

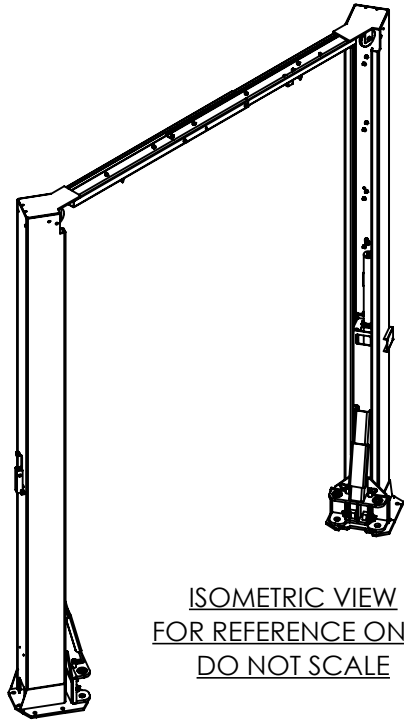
SIZE DWG. NO. REV
A 5260120 AB

SCALE: 1:35

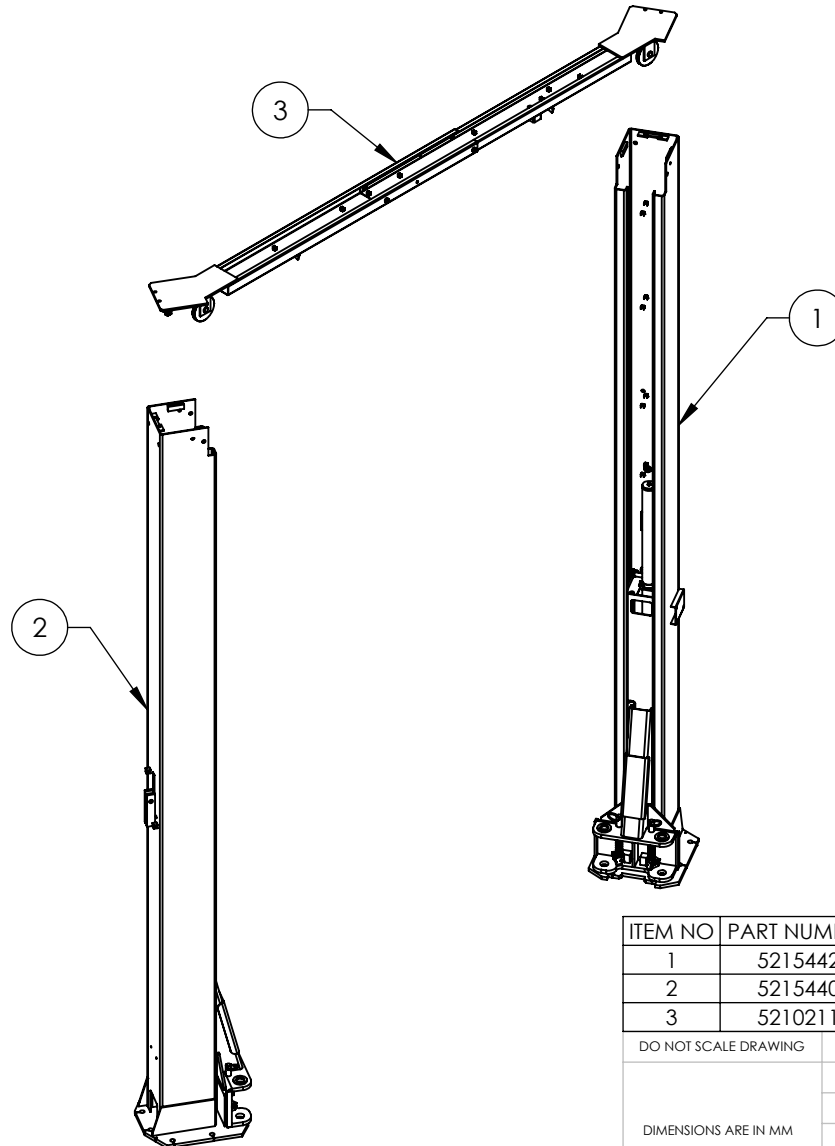
SHEET 1 OF 3



BP BendPak.		
1645 LEMONWOOD DR. SANTA PAULA, CA 93060		
TITLE: XPR-10AXLS PRODUCTION LIFT VER E		
SIZE DWG. NO.	REV	
A 5260120	AB	
SCALE: 1:45		SHEET 2 OF 3



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



WHERE USED
XPR-10AXLS
XPR-10AXLS-181
XPR-10AXLS-LP
XPR-10AXLS-181-LP

NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
3. ASSEMBLE ITEMS AS SHOWN

NEXT ASSEMBLY
5260120
5260234
5260244
5260245

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
J	UPDATED BOM REVISION	02/21/2020	TM	01107
K	UPDATED BOM REVISION	11/03/2020	TM	01226
L	UPDATED BOM REVISION	03/29/2021	TM	01291

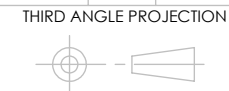
ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5215442	XPR-10XLS/AXLS POWER SIDE POST ASSEMBLY	1	K
2	5215440	XPR-10XLS/AXLS OFF SIDE POST ASSEMBLY	1	K
3	5210211	XPR-10A TOP TROUGH ASSEMBLY	1	D

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM



NAME	DATE
DRAWN HG	10/07/2015
CHECKED OR	03/31/2021



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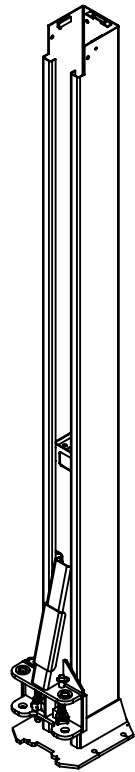
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: XPR-10AXLS LIFT
SUPERSTRUCTURE

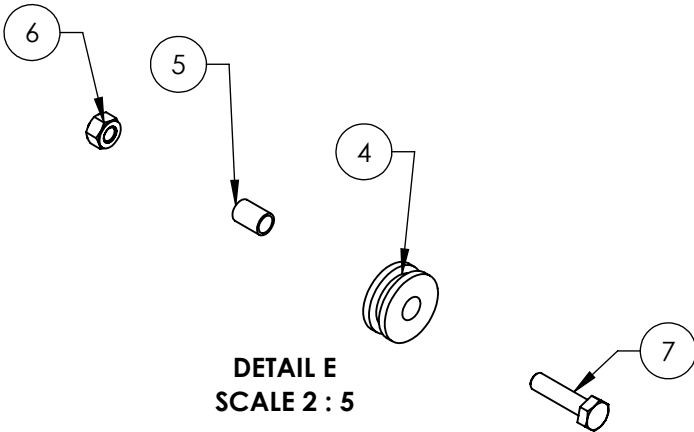
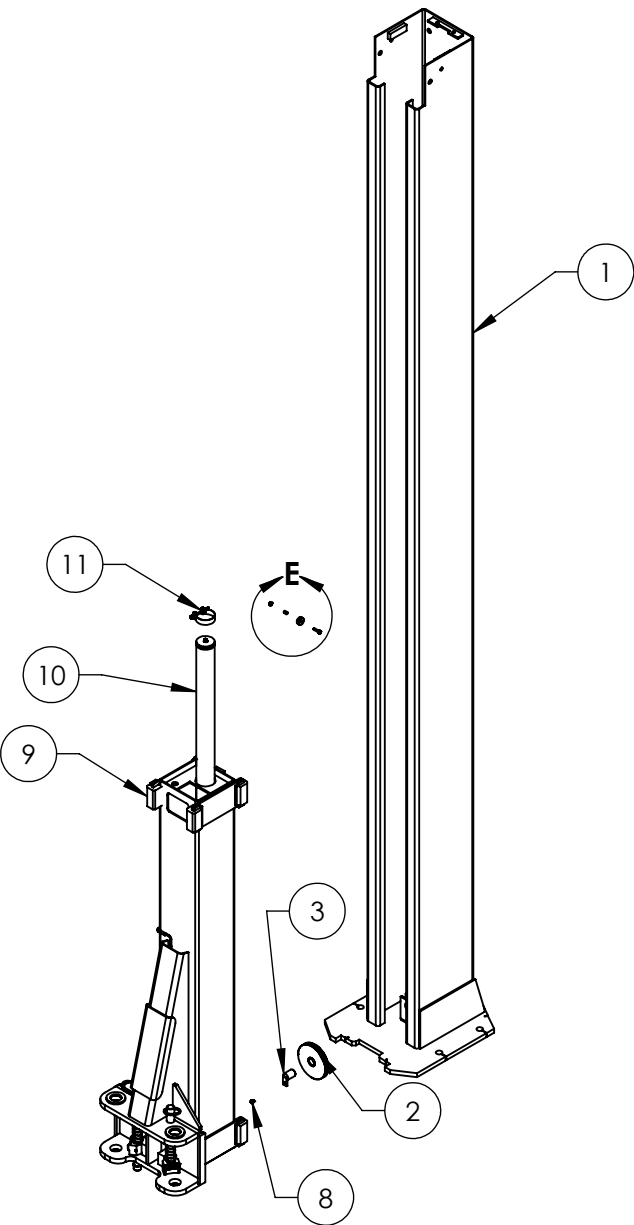
SIZE	DWG. NO.	REV
A	5245045	L

SCALE: 1:35

SHEET 1 OF 1



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
H	UPDATED BOM REVISION	05/14/2019	TS	01086
J	UPDATED BOM REVISION	02/21/2020	TM	01107
K	UPDATED BOM REVISION	11/03/2020	TM	01226

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5600922	XPR-10XLS/AXLS OFF SIDE POST WELDMENT	1	G
2	5575111	XPR-9S/10 SHEAVE ASSEMBLY	1	G
3	5620141	XPR-9/10 CABLE SHEAVE PIN WELDMENT	1	F
4	5575112	D2/GP/PCL/OXPR/PL-7000 SAFETY SHEAVE	1	C
5	5565350	D2/GP/PCL/XPR/PL-7000 SAFETY SHEAVE SPACER	1	C
6	5535357	NUT M6 x 1.0 NL	1	-
7	5530756	HHB M6 x 1 x 25	1	-
8	5530030	HHB M6 x 1 x 8	1	-
9	5215441	XPR-10XLS/AXLS LIFT HEAD ASSEMBLY	1	G
10	5502013	CYLINDER ASSEMBLY Ø2.0 X 75"	1	D
11	5701242	CYLINDER CLAMP ASSY	1	-

WHERE USED
XPR-10XLS SERIES
XPR-10AXLS SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.
 1. REFER TO MODEL FOR ADDITIONAL INFORMATION
 2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
 3. ASSEMBLE ITEMS AS SHOWN

NEXT ASSEMBLY
5245045
5245049

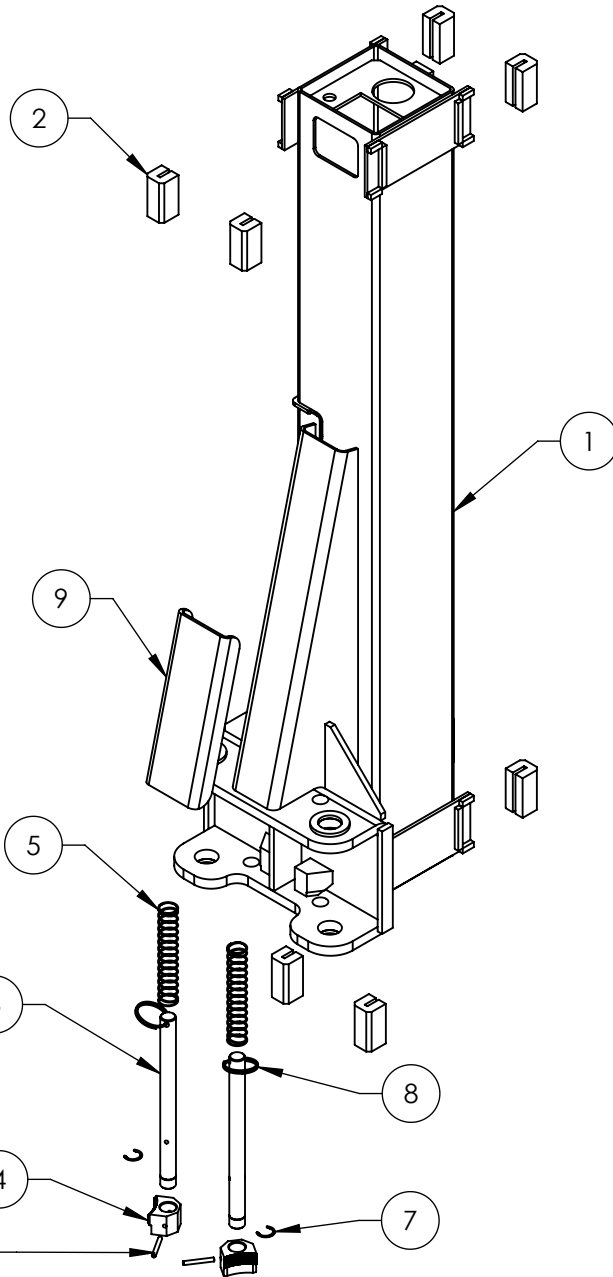
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DIMENSIONS ARE IN MM

NAME
HG
DATE
10/08/2015
CHECKED
OR
11/04/2020
THIRD ANGLE PROJECTION

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1645 LEMONWOOD DR.
 SANTA PAULA, CA 93060
 TITLE:
 XPR-10XLS/AXLS OFF
 SIDE POST ASSEMBLY
 SIZE DWG. NO.
 A 5215440
 REV
 K
 SCALE: 1:25
 SHEET 1 OF 1



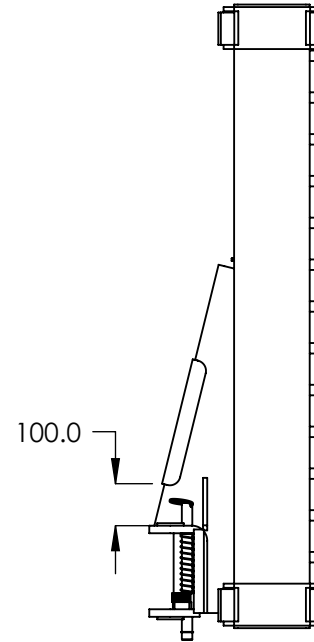
WHERE USED
XPR-10XLS SERIES
XPR-10AXL SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
3. ASSEMBLE ITEMS AS SHOWN

NEXT ASSEMBLY
5215440
5215442

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
E	UPDATED TITLE TO REFLECT WHERE USED, UPDATED BOM REVISIONS	05/11/2018	TM	00946
F	UPDATED BOM REVISION	05/14/2019	TS	01086
G	UPDATED BOM REVISION	02/21/2020	TM	01107



ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5601040	XPR-10XLS/AXLS LIFT HEAD WELDMENT	1	D
2	5716001	2 POST GUIDE BLOCK	8	G
3	5746098	GP/XPR-9/10 Ø25mm GEAR SHAFT	2	F
4	5701052	GP/XPR ARM INTERNAL GEAR STOP	2	F
5	5540133	GP-7, XPR-9/10 LIFT HEAD SPRING	2	D
6	5505106	SPRING PIN M6 x 50	2	-
7	5540006	SNAP RING TRUARC 5103-100	2	-
8	5580219	KEYRING 56mm x 3mm	2	-
9	5930183	XPR-9/10 LIFT HEAD GUSSET COVER	1	E

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM



NAME	DATE
DRAWN HG	10/09/2015
CHECKED OR	04/15/2020

THIRD ANGLE PROJECTION



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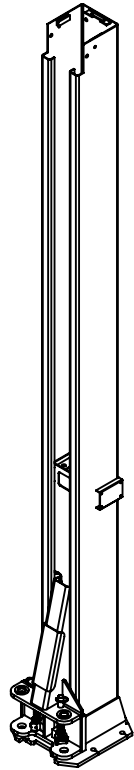
BendPak
1645 LEMONWOOD DR. SANTA PAULA, CA 93060

TITLE: XPR-10XLS/AXLS LIFT HEAD ASSEMBLY

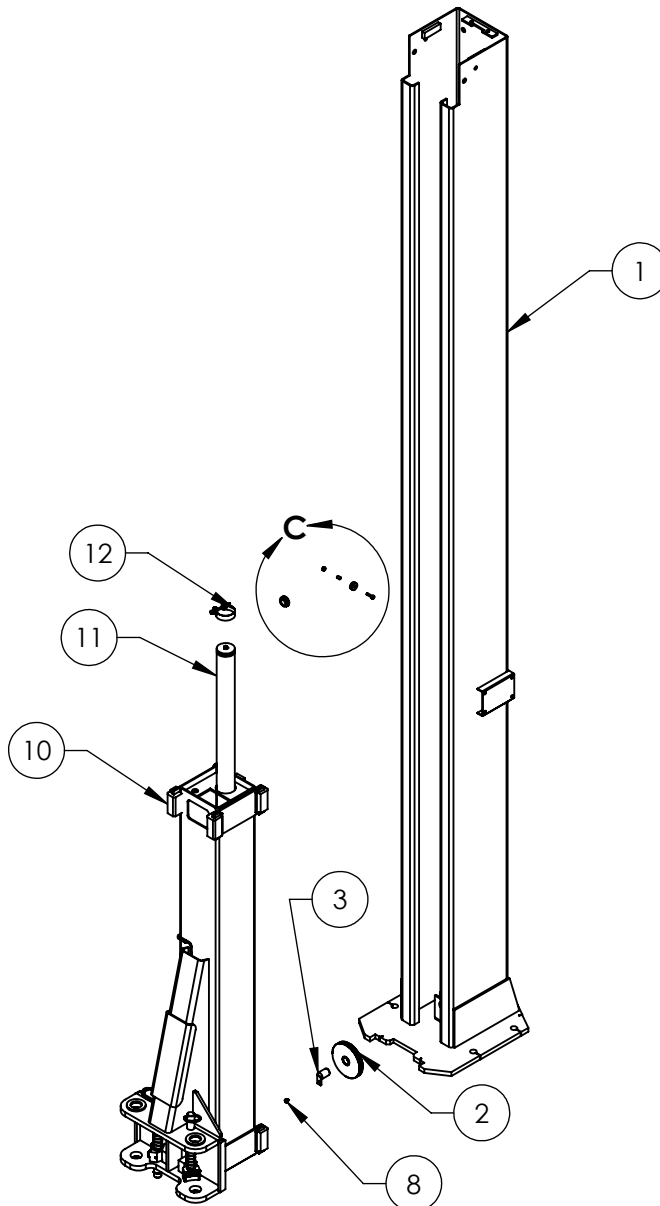
SIZE	DWG. NO.	REV
A	5215441	G

SCALE: 1:12

SHEET 1 OF 1



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



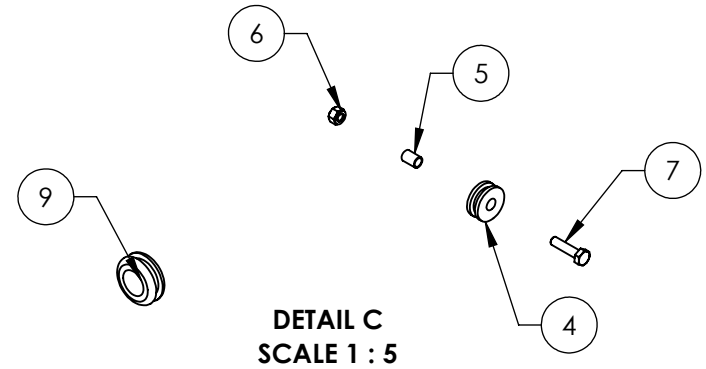
WHERE USED
XPR-10XLS SERIES
XPR-10AXLS SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
3. ASSEMBLE ITEMS AS SHOWN

NEXT ASSEMBLY
5245045
5245049

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
H	UPDATED BOM REVISION	05/14/2019	TS	01086
J	UPDATED BOM REVISION	02/21/2020	TM	01107
K	UPDATED BOM REVISION	11/03/2020	TM	01226



ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5601041	XPR-10XLS/AXLS POWER SIDE POST WELDMENT	1	F
2	5575111	XPR-9S/10 SHEAVE ASSEMBLY	1	G
3	5620141	XPR-9/10 CABLE SHEAVE PIN WELDMENT	1	F
4	5575112	D2/GP/PCL/OXPR/PL-7000 SAFETY SHEAVE	1	C
5	5565350	D2/GP/PCL/XPR/PL-7000 SAFETY SHEAVE SPACER	1	C
6	5535357	NUT M6 x 1.0 NL	1	-
7	5530756	HHB M6 x 1 x 25	1	-
8	5530030	HHB M6 x 1 x 8	1	-
9	5520001	RUBBER GROMMET, 3/4 I.D.	1	-
10	5215441	XPR-10XLS/AXLS LIFT HEAD ASSEMBLY	1	G
11	5502013	CYLINDER ASSEMBLY Ø2.0 X 75"	1	D
12	5701242	CYLINDER CLAMP ASSY	1	-

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM

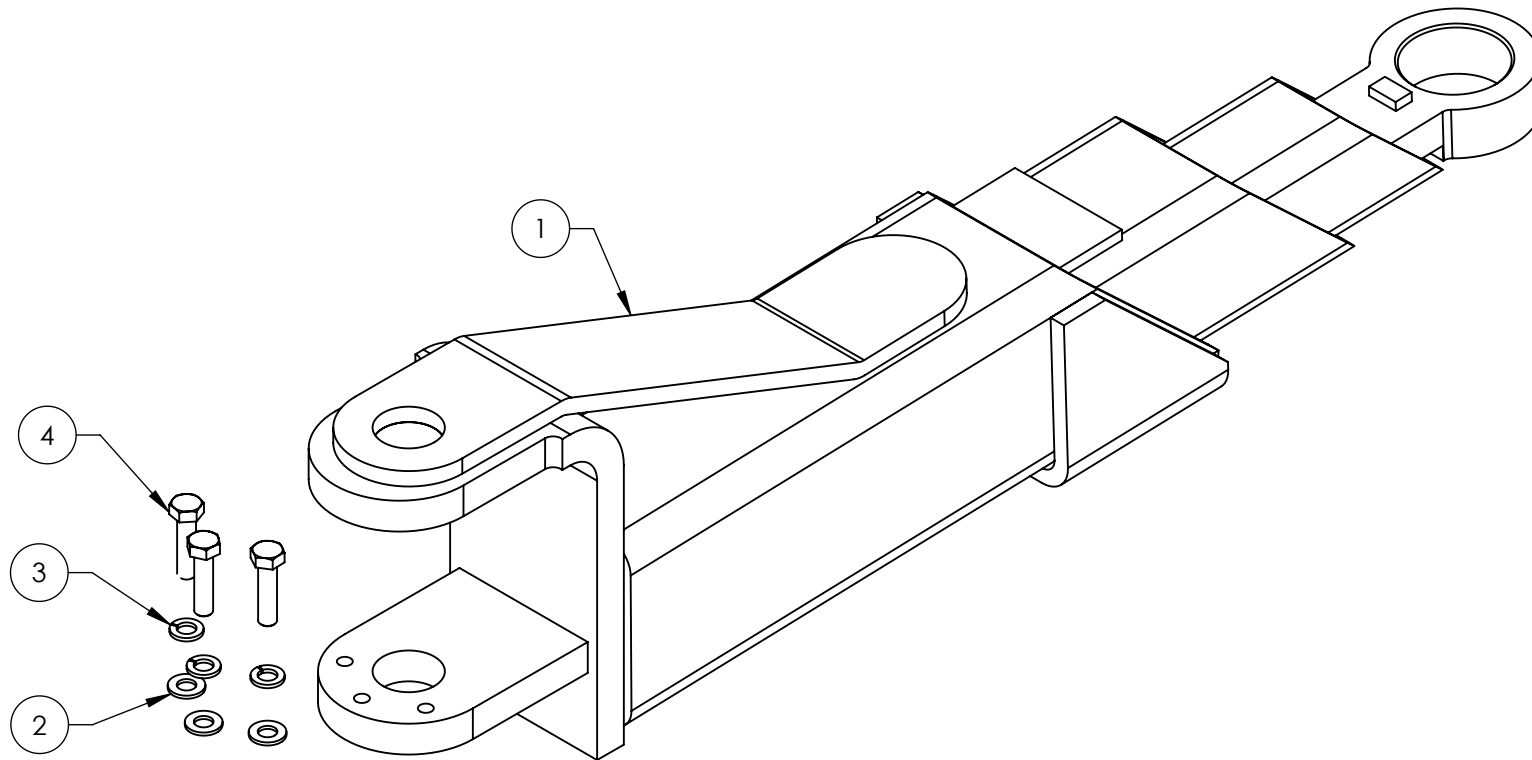


NAME	DATE
DRAWN HG	10/08/2015
CHECKED OR	11/04/2020

THIRD ANGLE PROJECTION	
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		1645 LEMONWOOD DR. SANTA PAULA, CA 93060	
TITLE: XPR-10XLS/AXLS POWER SIDE POST ASSEMBLY			
SIZE	DWG. NO.	REV	
A	5215442	K	
SCALE: 1:25		SHEET 1 OF 1	

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
J	UPDATED BOM REVISION AND NEXT ASSEMBLY	05/01/2018	CA	00943
K	UPDATED BOM REVISION	05/30/2018	TM	00953
L	UPDATED BOM REVISION AND NEXT ASSEMBLY	02/20/2020	TM	01107



WHERE USED
XPR-10AS
XPR-10AS-168
XPR-10AXLS
XPR-10AXLS-181

NOTE: UNLESS OTHERWISE SPECIFIED.

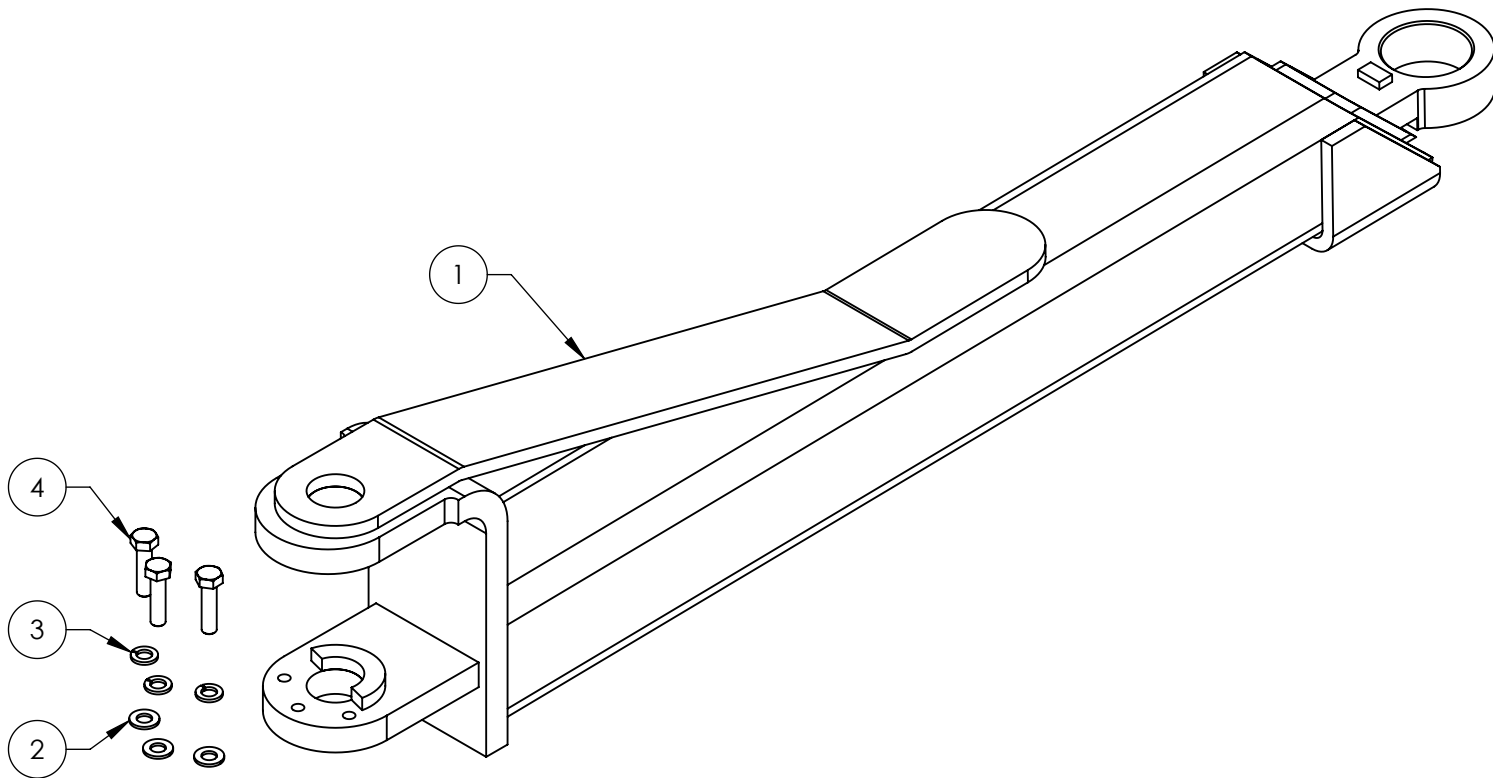
1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
3. ASSEMBLE ITEMS AS SHOWN

NEXT ASSEMBLY
5260120
5260234
5260561
5260562

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5600994	XPR-10AS LOW PROFILE TRIPLE TELESOPING ARM WELDMENT	1	K
2	5545341	WASHER M10 x Ø20 FLAT	3	-
3	5545200	WASHER M10 x Ø18 SL	3	-
4	5530302	HHB M10 x 1.5 x 40 FULLY THREAD	3	-

DO NOT SCALE DRAWING	NAME		DATE	 BendPak 1645 LEMONWOOD DR. SANTA PAULA, CA 93060
	DRAWN	JM	06/22/2015	
	CHECKED	OR	04/15/2020	
	THIRD ANGLE PROJECTION			
DIMENSIONS ARE IN MM				
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TITLE: XPR-10AS LOW PROFILE TRIPLE TELESOPING ARM ASSEMBLY				REV L
SIZE	DWG. NO. A 5215284			
SCALE: 1:5				SHEET 1 OF 1

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
H	UPDATED BOM REVISION	05/01/2018	CA	00943
J	UPDATED BOM REVISION	05/30/2018	TM	00953
K	UPDATED BOM REVISION AND NEXT ASSEMBLY	02/20/2020	TM	01107



WHERE USED
XPR-10AS
XPR-10AS-168
XPR-10AXLS
XPR-10AXLS-181

NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
3. ASSEMBLE ITEMS AS SHOWN

NEXT ASSEMBLY
5260120
260234
5260561
5260562

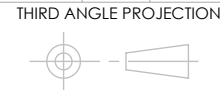
ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5600995	XPR-10AS LOW PROFILE LONG ARM WELDMENT, L.H.	1	J
2	5545341	WASHER M10 x Ø20 FLAT	3	-
3	5545200	WASHER M10 x Ø18 SL	3	-
4	5530302	HHB M10 x 1.5 x 40 FULLY THREAD	3	-

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM



NAME	DATE
DRAWN JM	06/23/2015
CHECKED OR	04/15/2020



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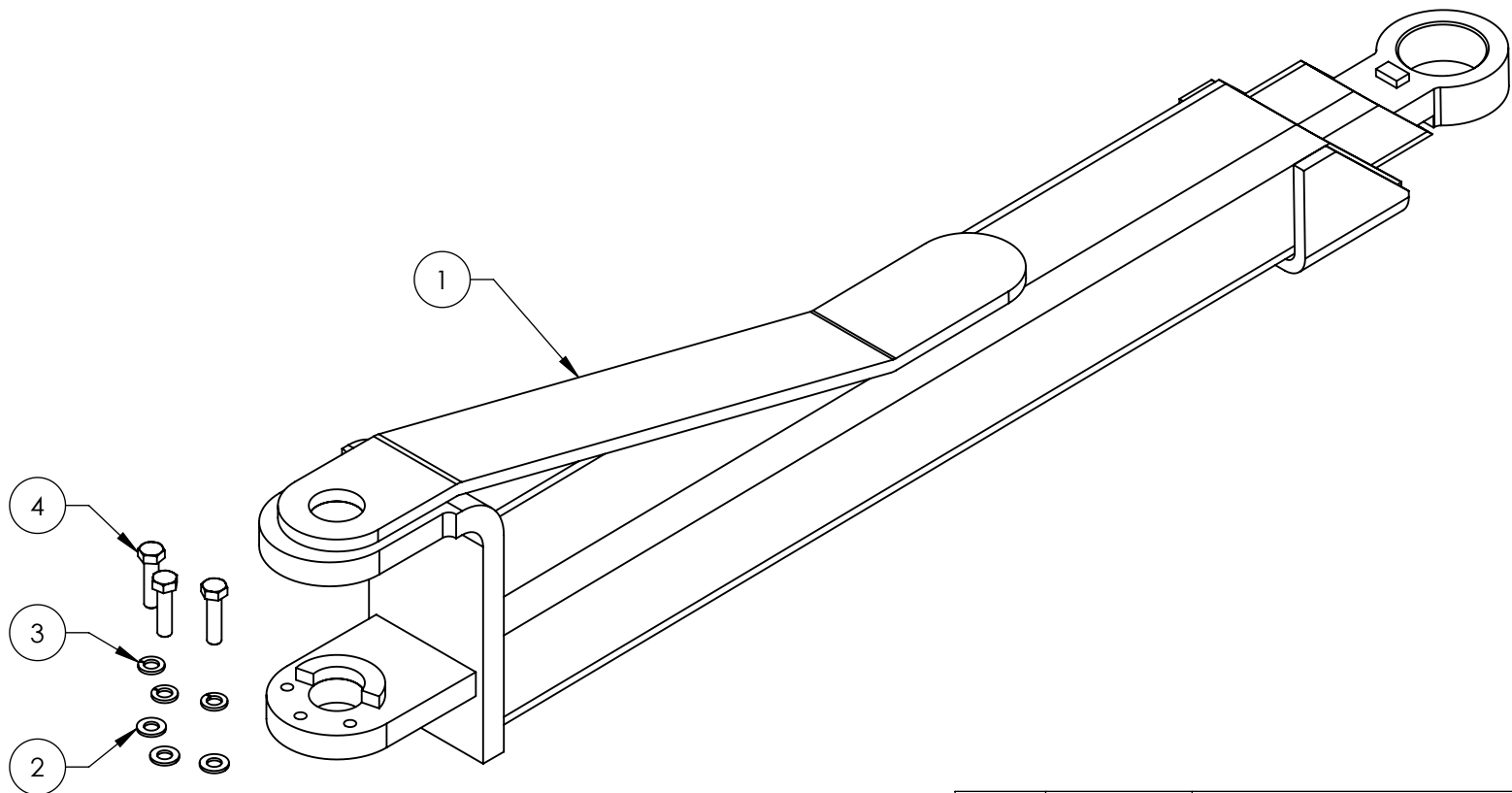
TITLE: XPR-10AS LOW PROFILE
LONG ARM ASSEMBLY, L.H.

SIZE	DWG. NO.	REV
A	5215285	K

SCALE: 1:5

SHEET 1 OF 1

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
H	UPDATED BOM REVISION	05/01/2018	CA	00943
J	UPDATED BOM REVISION	05/30/2018	TM	00953
K	UPDATED BOM REVISION AND NEXT ASEMBLY	02/20/2020	TM	01107



WHERE USED
XPR-10AS
XPR-10AS-168
XPR-10AXLS
XPR-10AXLS-181

NOTE: UNLESS OTHERWISE SPECIFIED.

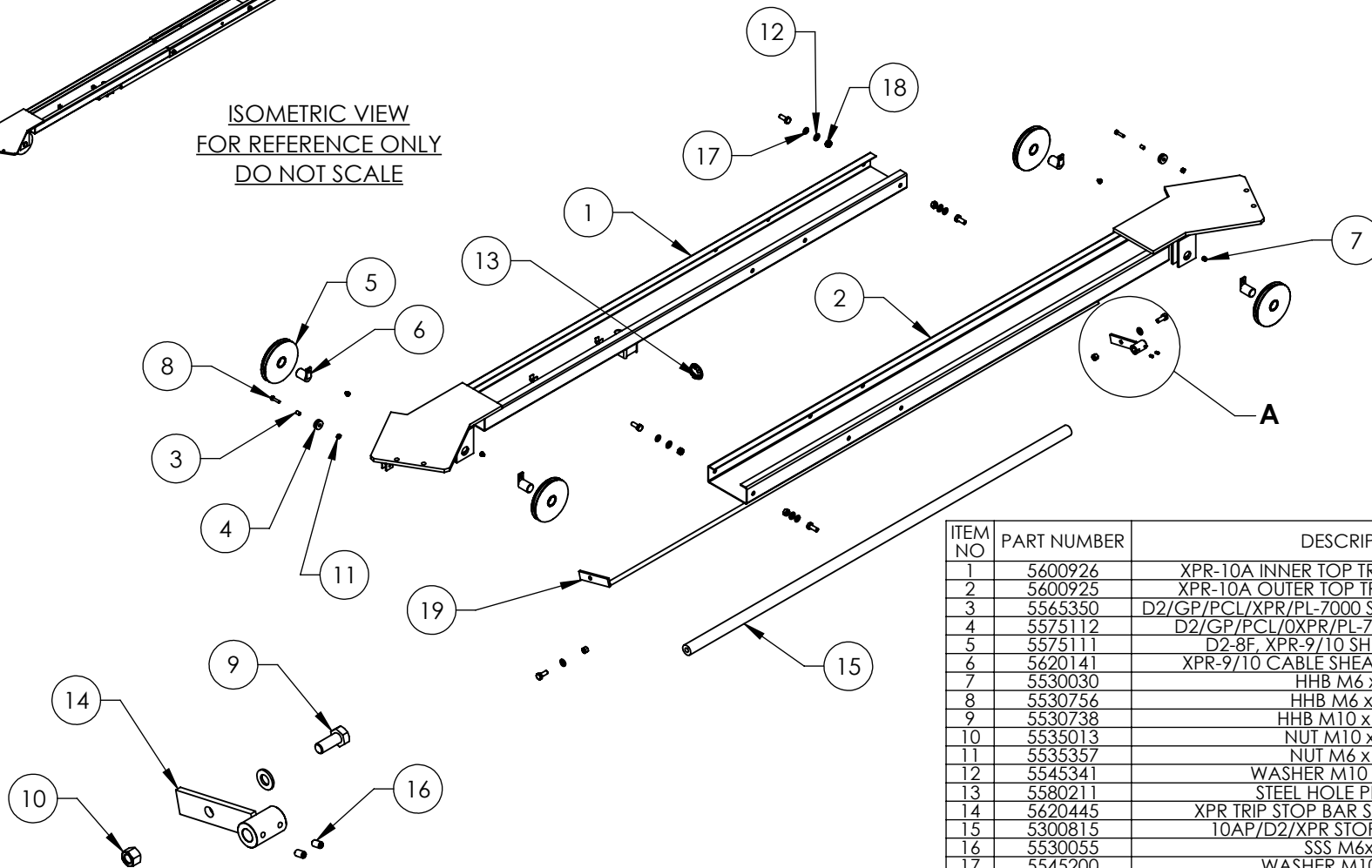
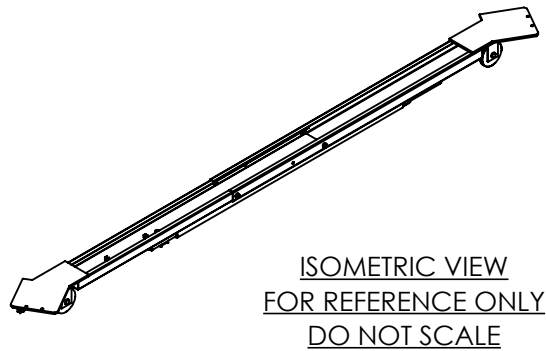
1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
3. ASSEMBLE ITEMS AS SHOWN

NEXT ASSEMBLY
5260120
5260234
5260561
5260562

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5600996	XPR-10AS LOW PROFILE LONG ARM WELDMENT, R.H.	1	J
2	5545341	WASHER M10 x Ø20 FLAT	3	-
3	5545200	WASHER M10 x Ø18 SL	3	-
4	5530302	HHB M10 x 1.5 x 40 FULLY THREAD	3	-

DO NOT SCALE DRAWING		NAME	DATE	 BendPak® 1645 LEMONWOOD DR. SANTA PAULA, CA 93060		
DIMENSIONS ARE IN MM		DRAWN	JM	06/23/2015		
		CHECKED	OR	04/15/2020		
		THIRD ANGLE PROJECTION		TITLE:		
				XPR-10AS LOW PROFILE LONG ARM ASSEMBLY, R.H.		
				SIZE	DWG. NO.	REV
				A 5215286		K
		SCALE: 1:5		SHEET 1 OF 1		

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
B	UPDATED TITLE TO REFLECT MARKETING, UPDATED BOM REVISION	11/23/2015	TM	00738
C	UPDATED BOM REVISION	11/02/2017	TM	00900
D	UPDATED BOM REVISION	03/29/2021	TM	01291



DETAIL A
SCALE 1 : 6

WHERE USED
XPR-10A
SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

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

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5600926	XPR-10A INNER TOP TROUGH WELDMENT	1	C
2	5600925	XPR-10A OUTER TOP TROUGH WELDMENT	1	C
3	5565350	D2/GP/PCL/XPR/PL-7000 SAFETY SHEAVE SPACER	2	C
4	5575112	D2/GP/PCL/OXPR/PL-7000 SAFETY SHEAVE	2	C
5	5575111	D2-8F, XPR-9/10 SHEAVE ASSEMBLY	4	G
6	5620141	XPR-9/10 CABLE SHEAVE PIN WELDMENT	4	F
7	5530030	HHB M6 x 1 x 8	4	-
8	5530756	HHB M6 x 1 x 25	2	-
9	5530738	HHB M10 x 1.5 x 25	6	-
10	5535013	NUT M10 x 1.5 NL	2	-
11	5535357	NUT M6 x 1.0 NL	2	-
12	5545341	WASHER M10 x Ø20 FLAT	6	-
13	5580211	STEEL HOLE PLUG 1 1/4"	1	-
14	5620445	XPR TRIP STOP BAR SLIDER WELDMENT	1	C
15	5300815	10AP/D2/XPR STOP BAR CUSHION	1	D
16	5530055	SSS M6x1x10	2	-
17	5545200	WASHER M10 x Ø18 SL	4	-
18	5535998	NUT M10 x 1.5	4	-
19	5600501	XPR-10/10A MICROSWITCH STOP BAR WELDMENT	1	B

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM



NEXT ASSEMBLY
5245044
5245045

NAME	DATE
DRAWN TM	10/07/2014
CHECKED OR	03/31/2021

THIRD ANGLE PROJECTION



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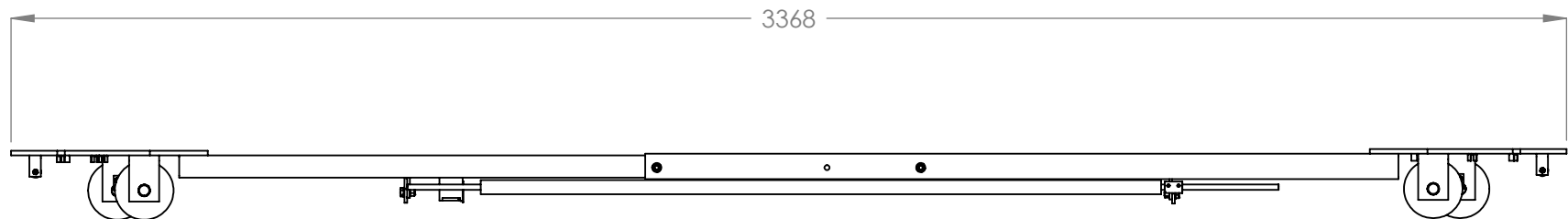
BendPak
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: XPR-10A TOP TROUGH
ASSEMBLY

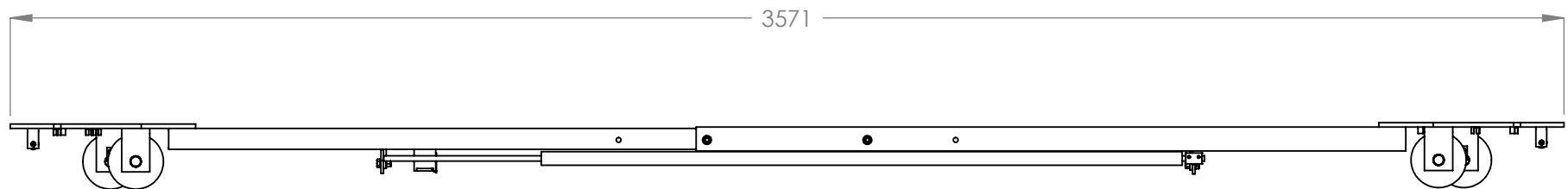
SIZE	DWG. NO.	REV
A	5210211	D

SCALE: 1:18

SHEET 1 OF 2

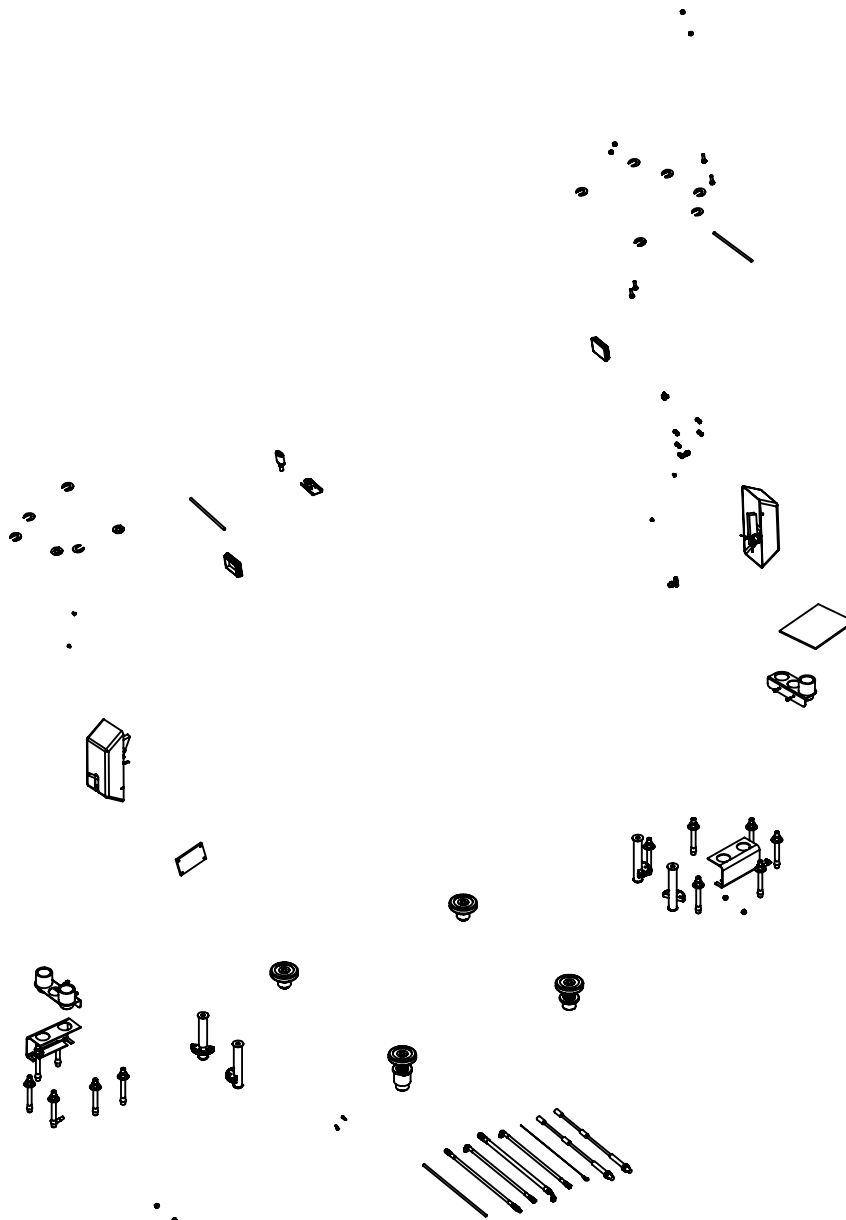


COLLAPSED



EXTENDED

BP BendPak. 1645 LEMONWOOD DR. SANTA PAULA, CA 93060		
TITLE: XPR-10A TOP TROUGH ASSEMBLY		
SIZE	DWG. NO.	REV
A	5210211	D
SCALE: 1:15		SHEET 2 OF 2



WHERE USED
XPR-10AXLS
XPR-10AXLS-LP

NOTE: UNLESS OTHERWISE SPECIFIED.

- SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
- HOSES AND CABLES IN REPRESENTATIONAL FORM
- FOR 5220116 SPECIFICATIONS REFER TO PART SPECIFICATION FORM (*)5220116 QTY FOR REFERENCE ONLY

NEXT ASSEMBLY
5260120
5260244

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
D	ADDED 5701660, REMOVED 5535358 AND 5545342, UPDATED BOM REVISION	02/24/2020	TM	01107
E	UPDATED BOM REVISION	10/05/2020	TM	01215
F	UPDATED BOM REVISION	06/22/2021	TM	01310

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5174518	D2-12/15, XPR CLEARFLOOR PARTS BAG	1	N
2	5505116	D2-8F, XPR-9/10 LIFT HEAD PIN WELDMENT	4	D
3	5595086	CABLE ASSEMBLY Ø10 x 10456mm DBST	1	D
4	5595087	CABLE ASSEMBLY Ø10 x 10572mm DBST	1	D
5	5570075	HYDRAULIC HOSE ASSEMBLY Ø6.35 x 2451mm SB	1	D
6	5570076	HYDRAULIC HOSE ASSEMBLY Ø10 x 1371mm SB	1	D
7	5595100	XPR-10XLS/AXLS Ø2.4 x 8077 SAFETY CABLE	1	B
8	5570077	HYDRAULIC HOSE ASSEMBLY Ø6.35 x 8547 SB	1	C
9	5570065	HYDRAULIC HOSE ASSEMBLY Ø6.35 x 203mm DS	1	D
10	5210196	D2/XPR POWER SIDE INCLINED SAFETY ASSEMBLY	1	C
11	5210010	D2/XPR OFF SIDE SAFETY WELDMENT	1	F
12	5715003	POWER UNIT VIBRATION DAMPENER	1	B
13	5215704	ROUND ADJUSTABLE LIFT PAD ASSEMBLY	4	H
14	5736604	TWO POST LIGHT DUTY BOLT ON ARM RESTRAINT GEAR	4	E
15	5716173	D2-8/12/15, GP/XPR POWER SIDE PLASTIC SAFETY COVER	1	B
16	5716174	D2-8/12/15, GP/XPR OFF SIDE PLASTIC SAFETY COVER	1	B
17	5746192	ARM ADAPTER, MEDIUM	4	E
18	5540281	C RING Ø38mm OD 5103-150	4	-
19	5746167	DOUBLE THREADED ROD M10 x 1.5 x 275	2	B
20	5716634	D2/10AP/XPR MICROSWITCH COVER, PLASTIC	1	B
21	5550095	FTG NPL -04 JIC x -04 JIC	1	-
22	5530337	AB 3/4" x 6.3"	12	-
23	5525150	SPDT MICRO SWITCH;25A@125VAC	1	-
24	5525112	MICRO SWITCH COVER-5PA2	1	-
25	5520116	14-4 SJO UL 62 CABLE 300vac	3940mm*	-
26	5900951	XPR-10S SERIES INSTALLATION MANUAL	1	-
27	5701660	10AP/D2-12/15/XPR HEIGHT ADAPTER HOLDER	2	B
28	5701631	XPR-10 POST ASSEMBLY LIFT HEAD FOOT GUARD	2	B

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM



NAME	DATE
DRAWN TM	10/10/2018
CHECKED OR	06/30/2021

THIRD ANGLE PROJECTION



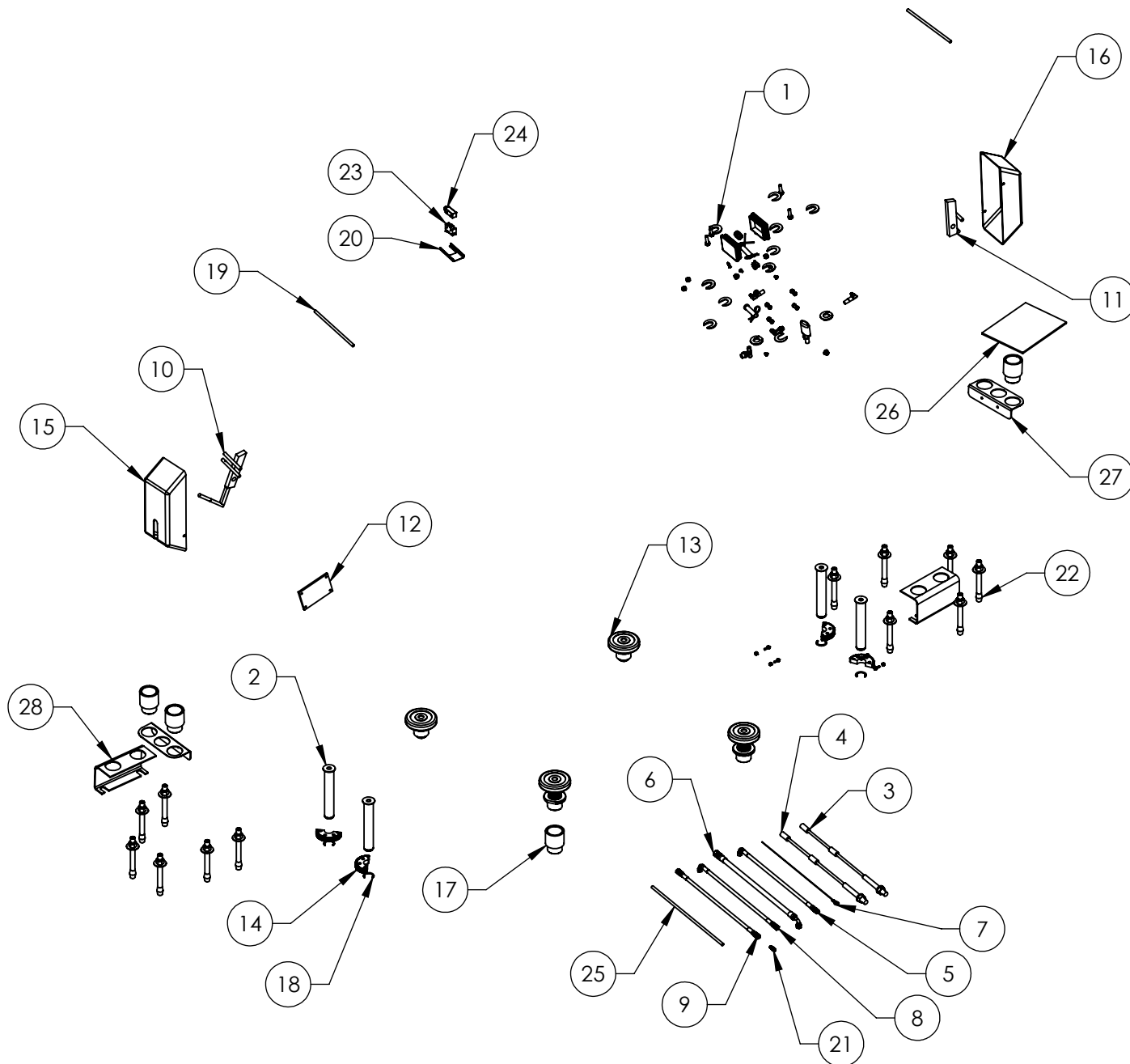
PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BENDPAK INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BENDPAK INC. IS PROHIBITED.

BendPak
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE:
XPR-10AXLS PARTS BOX

SIZE DWG. NO. REV
A 5250083 F

SCALE: 1:35 SHEET 1 OF 2



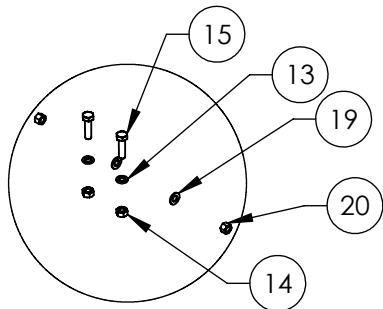
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE:
XPR-10AXLS PARTS BOX

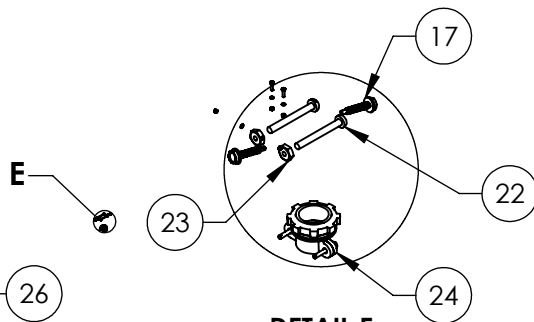
SIZE	DWG. NO.	REV
A	5250083	F

SCALE: 1:25

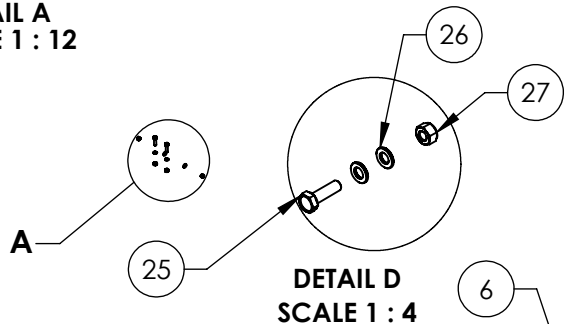
SHEET 2 OF 2



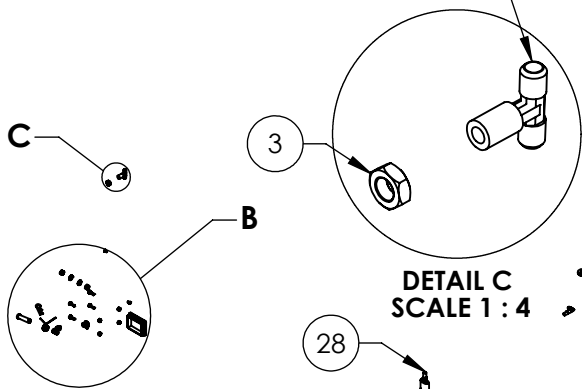
DETAIL A
SCALE 1 : 12



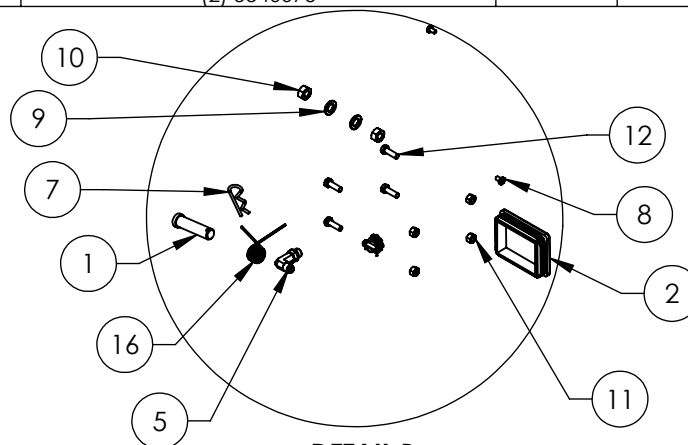
DETAIL E
SCALE 1 : 4



DETAIL D
SCALE 1 : 4



DETAIL C
SCALE 1 : 4



DETAIL B
SCALE 1 : 12

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
L	REMOVED 5520001, UPDATED NEXT ASSEMBLIES	10/10/2018	TM	01011
M	ADDED 5535357, 5530093, 5545005, AND 5580012, REPLACED 5530750 WITH 5530799	02/20/2020	TM	01107
N	REPLACED 5505001 WITH 5505113, REMOVED (2) 5540075	10/05/2020	TM	01215

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5505113	2 POST SAFETY CLEVIS PIN	2	H
2	5715196	D2/XPR POLYETHYLENE COVER BLOCK 105 x 80	2	D
3	5535022	NUT 9/16"-18 JN	1	-
4	5550113	FIG FLB-04 NPT L x 04 JIC	2	-
5	5550183	FIG FLB-06 JIC-04L ORB	1	-
6	5550003	FIG TEE-04 JIC-04 JIC-06 JIC	1	-
7	5505350	MODEL #211 HAIR PIN/ LARGE	2	-
8	5530261	PHPS M6 x 1 x 10	4	-
9	5545347	WASHER M12 FLAT WASHER	2	-
10	5535354	NUT M12 x 1.75	2	-
11	5535001	NUT M8 x 1.25 NL	4	-
12	5530010	HHB M8 x 1.25 x 25	4	-
13	5545200	WASHER M10 x Ø18 SL	4	-
14	5535298	NUT M10 x 1.5	4	-
15	5530760	HHB M10 x 1.5 x 38	4	-
16	5540075	R.H. 2.5 WIRE DIA. Ø20.5 x 75 LG	2	B
17	5530799	HSDS M4.2 x 1.41 x 20	2	-
18	5545335	C WASHER SHIM FOR LIFTS	20	-
19	5545341	WASHER M10 x Ø20 FLAT	4	-
20	5535013	NUT M10 x 1.5 NL	4	-
21	5505031	ROTOR CLIP 12mm SS	1	-
22	5530115	BHS 6-32 x 1.25	2	-
23	5535190	HN 6-32	2	-
24	5520140	ROMEX CONNECTOR 3/8 #6623	2	-
25	5530093	HHB M6 x 1 x 20	4	-
26	5545005	M6 FLAT WASHER	8	-
27	5535357	NUT M6 x 1.0 NL	4	-
28	5580012	LIQUID PTFE THREAD SEALANT 50ml	1	-

WHERE USED

D2-12C
D2-15C
XPR-10AXLS
XPR-10AS
XPR-10S
XPR-10XLS
XPR-12CL
XPR-12CL-LTA/15CL
XPR-18CL

NEXT ASSEMBLY

5250083
5250084
5250088
5250203
5250254
5250266
5250268
5250314
5250315

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM



NAME	DATE
DRAWN TM	02/11/2010
CHECKED OR	10/19/2020

THIRD ANGLE PROJECTION



PROPRIETARY AND CONFIDENTIAL
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BendPak
1645 LEMONWOOD DR. SANTA PAULA, CA 93060

TITLE: D2-12/15, XPR
CLEARFLOOR PARTS BAG

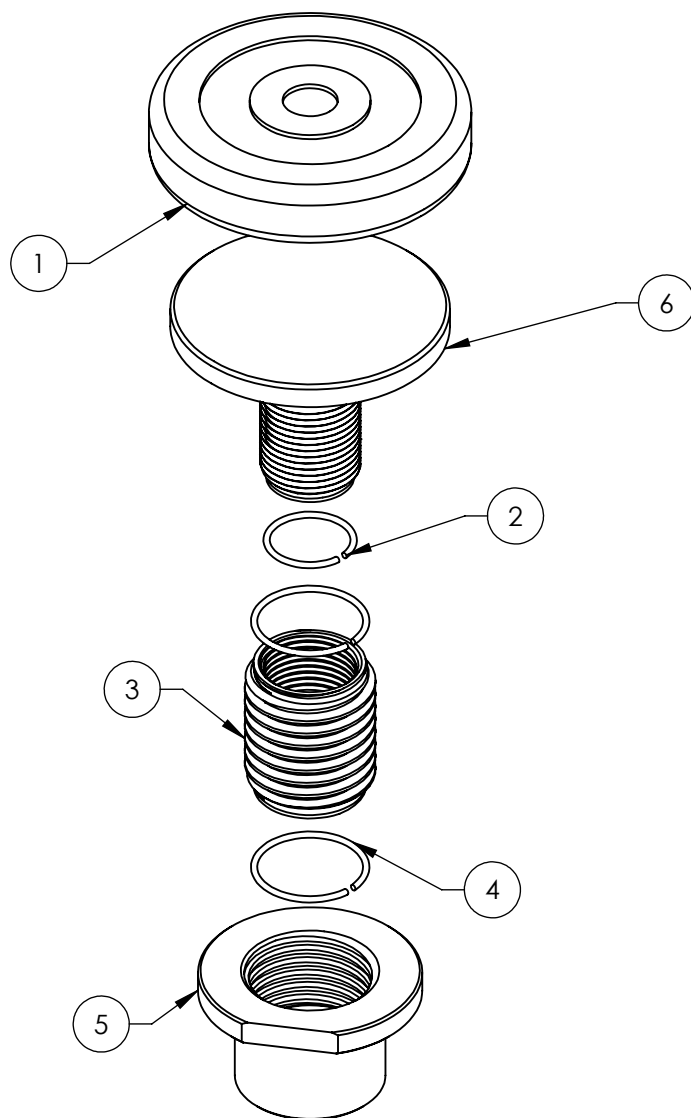
SIZE	DWG. NO.	REV
A	5174518	N

SCALE: 1:30

SHEET 1 OF 1

NOTE: UNLESS OTHERWISE SPECIFIED.

1. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING



WHERE USED
10AP SERIES
XPR-9 SERIES
XPR-10 SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

- SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
- ASSEMBLE ITEMS AS SHOWN

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
F	UPDATED BOM REVISION	09/21/2016	DB	00780
G	UPDATED BOM REVISION	02/05/2018	TS	00922
G-001	UPDATED NEXT ASSEMBLY	05/14/2018	TM	00946
H	UPDATED BOM REVISION	05/30/2018	TM	00953
H-001	UPDATED NEXT ASSEMBLIES	06/25/2018	TM	00964

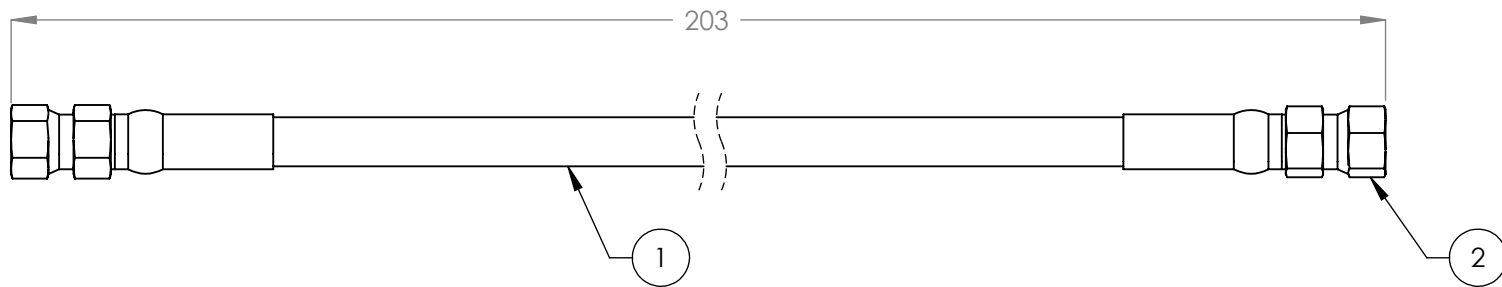
ITEM NO.	PART NUMBER	DESCRIPTION	QTY	REV
1	5715017	ROUND LIFT PAD ADAPTER POLYURETHANE PAD	1	E
2	5540025	S RING Ø35mm	1	—
3	5746692	INNER SCREW	1	C
4	5540026	S RING Ø45mm	2	—
5	5746693	ROUND LIFT PAD SCREW ADAPTOR	1	D
6	5601001	ROUND LIFT PAD ADAPTOR WELDMENT	1	D

NEXT ASSEMBLY
5250037
5250083
5250084
5250087
5250088
5250089
5250203
5250236
5250252
5250296
5250299
5250312
5250313
5250329

DO NOT SCALE DRAWING		NAME	DATE	1645 LEMONWOOD DR. SANTA PAULA, CA 93060
DIMENSIONS ARE IN MM 		DRAWN	CHY 06/14/2015	
		CHECKED	CA 06/29/2018	
THIRD ANGLE PROJECTION 		TITLE:		ROUND ADJUSTABLE LIFT PAD ASSEMBLY
		SIZE DWG. NO.		
		A 5215704		H
SCALE: 1:3				SHEET 1 OF 1

PROPRIETARY AND CONFIDENTIAL
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REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
B	REPLACED 5570110 WITH 5570129 TO REFLECT INVENTORY	11/21/2014	TM	00673
C	UPDATED TITLE TO REFLECT MARKETING, UPDATED NEXT ASSEMBLIES	11/25/2015	TM	00738
C-001	UPDATED NEXT ASSEMBLIES	06/25/2018	TM	00964
D	UPDATED TITLE TO REFLECT STANDARD	03/03/2020	TM	01148



WHERE USED
10AP SERIES
A6W SERIES
XPR-10A SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

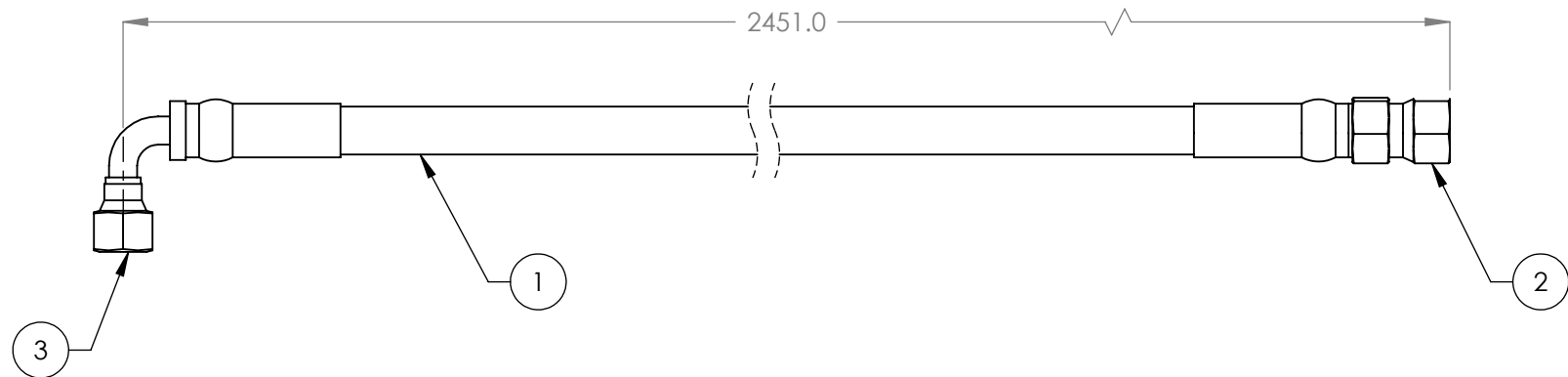
- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- (*)ITEM 1 QTY FOR REFERENCE ONLY

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5570129	Ø6.4 ID HYDRAULIC HOSE	137mm*	--
2	5550325	FTG NPL Ø1/4 CRIMP x -04 JIC	2	--

NEXT ASSEMBLY
5240020
5240021
5240052
5240806
5250083
5250084
5250087
5250236
5250277
5250296
5250299
5250312
5250313

DO NOT SCALE DRAWING		NAME	DATE	 1645 LEMONWOOD DR. SANTA PAULA, CA 93060
DRAWN		TM	10/07/2014	
CHECKED		OR	03/11/2020	
THIRD ANGLE PROJECTION				TITLE:
DIMENSIONS ARE IN MM		0. = ±1.5 0.0 = ±1.0 0.00 = ±0.25 0.000 = ±0.13		HYDRAULIC HOSE ASSEMBLY
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED				Ø6.35 x 203mm DS
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.		SIZE DWG. NO.	REV	
		A	5570065	D
		SCALE: 1:2		SHEET 1 OF 1

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
B	UPDATED TITLE TO REFLECT MARKETING	12/23/2015	TM	00738
C	UPDATED TITLE TO REFLECT WHERE USED, UPDATED NEXT ASSEMBLY	05/14/2018	TM	00946
C-001	UPDATED NEXT ASSEMBLIES	06/26/2018	TM	00964
D	UPDATED TITLE TO REFLECT STANDARD	02/24/2020	TM	01107



WHERE USED
10APX SEIRES
XPR-10AXLS SERIES
XPR-10XLS SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

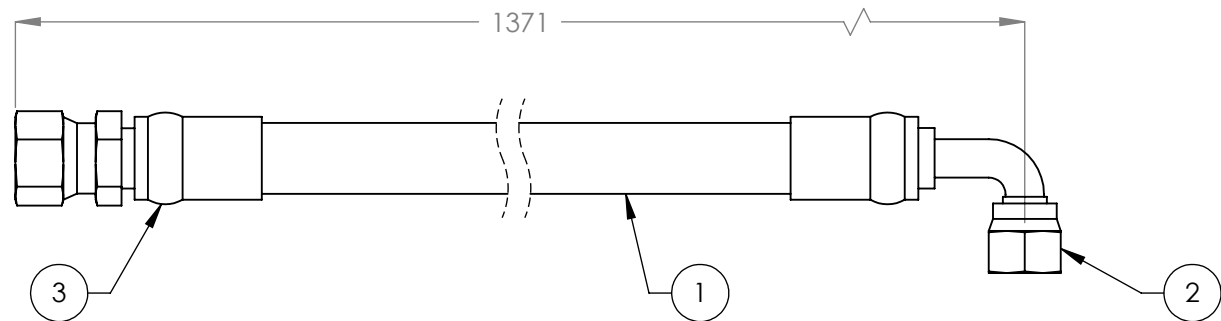
- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- (*)ITEM 1 QTY FOR REFERENCE ONLY

NEXT ASSEMBLY
5250083
5250203
5250236
5250252
5250312
5250313

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5570129	Ø6.4 ID HYDRAULIC HOSE	2401mm*	--
2	5550325	FTG NPL Ø1/4 CRIMP x -04 JIC	1	--
3	5550345	FTG ELB Ø1/4 CRIMP x -04 JIC	1	--

DO NOT SCALE DRAWING		NAME	DATE	 1645 LEMONWOOD DR. SANTA PAULA, CA 93060
DRAWN		JM	11/18/2015	
CHECKED		OR	04/17/2020	
THIRD ANGLE PROJECTION				TITLE: HYDRAULIC HOSE ASSEMBLY Ø6.35 x 2451mm SB
DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±1.0 0.00 = ±0.25 0.000 = ±0.13		SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		SIZE DWG. NO. REV A 5570075 D
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.		SCALE: 1:2		SHEET 1 OF 1

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
B	UPDATED TITLE TO REFLECT MARKETING	12/23/2015	TM	00738
C	UPDATED TITLE TO REFLECT WHERE USED, UPDATED NEXT ASSEMBLY	05/14/2018	TM	00946
C-001	UPDATED NEXT ASSEMBLIES	06/26/018	TM	00964
D	UPDATED TITLE TO REFLECT STANDARD	02/25/2020	TM	01107



WHERE USED
10APX SERIES
XPR-10AXLS SERIES
XPR-10XLS SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- (*)ITEM 1 QTY FOR REFERENCE ONLY

NEXT ASSEMBLY
5250083
5250203
5250236
5250252
5250312
5250313

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5570116	Ø10 ID HYDRAULIC HOSE	1296mm*	-
2	5550337	FTG ELB -06 CRIMP x -06 JIC	1	-
3	5550336	FTG NPL -06 CRIMP x -06 JIC	1	-

DO NOT SCALE DRAWING	NAME	DATE
	DRAWN JM	11/18/2015
	CHECKED OR	04/17/2020

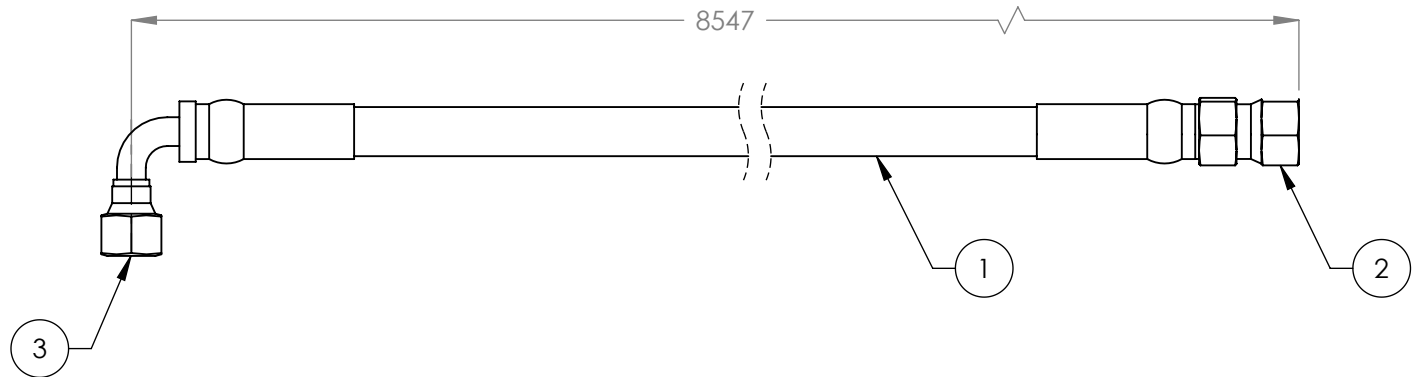
THIRD ANGLE PROJECTION	

DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±1.0 0.00 = ±0.25 0.000 = ±0.13	
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED	

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BendPak.	1645 LEMONWOOD DR. SANTA PAULA, CA 93060
TITLE: HYDRAULIC HOSE ASSEMBLY Ø10 x 1371mm SB	REV
SIZE DWG. NO. A 5570076	D
SCALE: 1:2	SHEET 1 OF 1

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
A	PRODUCTION RELEASE, DERIVED FROM 5570058	11/18/2015	JM	00732
B	UPDATED TITLE TO REFLECT MARKETING	12/23/2015	TM	00738
C	UPDATED TITLE TO REFLECT STANDARD	02/25/2020	TM	01107



WHERE USED
XPR-10AXLS
XPR-10AXLS-LP

NOTE: UNLESS OTHERWISE SPECIFIED.

- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- (*)ITEM 1 QTY FOR REFERENCE ONLY

NEXT ASSEMBLY
5250083

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	REV
1	5570129	Ø6.4 ID HYDRAULIC HOSE	8497mm*	--
2	5550325	FTG NPL Ø1/4 CRIMP x -04 JIC	1	--
3	5550345	FTG ELB Ø1/4 CRIMP x -04 JIC	1	--

DO NOT SCALE DRAWING		NAME	DATE	 BendPak. 1645 LEMONWOOD DR. SANTA PAULA, CA 93060			
DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±1.0 0.00 = ±0.25 0.000 = ±0.13 SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		DRAWN	JM			11/18/2015	
		CHECKED	OR			04/10/2020	
		THIRD ANGLE PROJECTION			TITLE:		
					HYDRAULIC HOSE ASSEMBLY		
					Ø6.35 x 8547 SB		
		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.			SIZE	DWG. NO.	REV
					A	5570077	C
					SCALE: 1:2		

PART SPECIFICATION FORM

ACP

BENDPAK Number:	5570129
MRP Description:	1/4" HYDRAULIC HOSE 31 CL-0400X
Date:	05/24/2018
ECO :	00950

1. Engineering Specification

Application:

1/4" HYDRAULIC HOSE

Detailed Description:

ONE or TWO BRAID STEEL WIRE HYDRAULIC HOSE

SIZE: 1/4" / 6mm I.D. MIN
0.53" / 13.4mm O.D. MAX

SPECS: 5700PSI OR 393 BAR WORKING PRESSURE MINIMUM
17100PSI OR 1179 BAR MINIMUM BURST PRESSURE MINIMUM
3" / 80mm MIN BEND RADIUS

COLOR: BLACK

ADDITIONAL CONTACT INFORMATION:

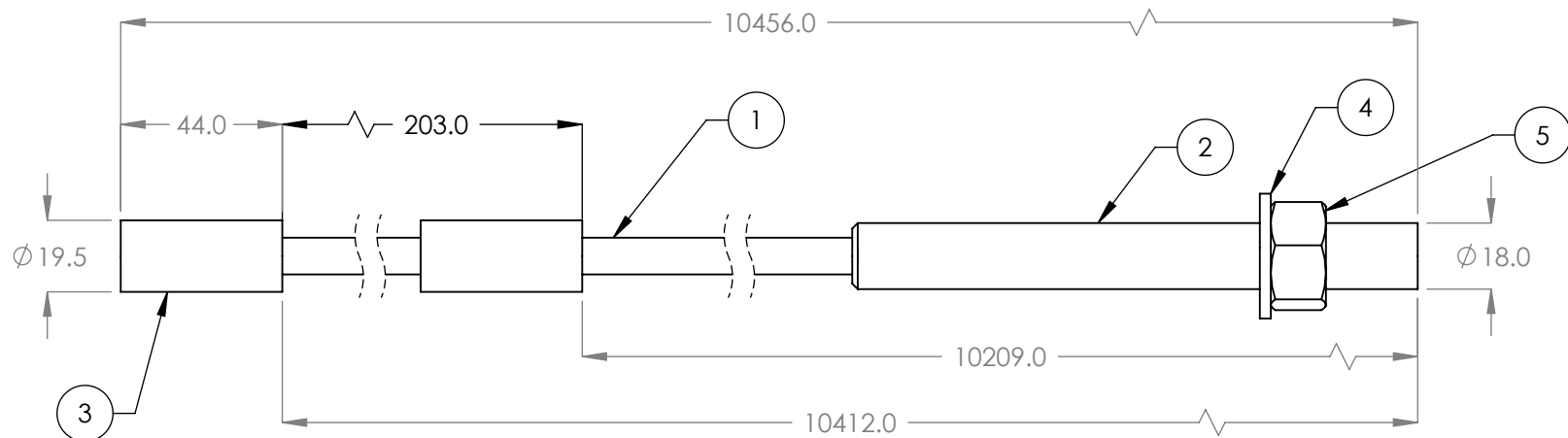
Xin Yurong
Shandong Ningjin High Energy Hose Co., Ltd.
Tel: +86 534-5421821
No. 7, Taishan Rd., Industrial Park, Ningjin County, Shandong, China



2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	AUTHORIZED COMPONENT PROVIDER
1) Ningjin Hydraulic Hose Co.	5570129	+86 534-5421821	X
2)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
B	UPDATED TITLE TO REFLECT MARKETING	12/23/2015	TM	00738
C	UPDATED BOM REVISION	11/01/2017	TM	00900
D	UPDATED TITLE TO REFLECT STANDARD, ADDED 5535358 AND 5545342	02/24/2020	TM	01107



ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5595011	CABLE, LIFTING Ø10mm	10396mm*	-
2	5746022	Ø10 THREADED CABLE CONNECTOR	1	D
3	5746021	Ø10 CABLE END CONNECTOR	2	E
4	5545342	WASHER M18 FLAT	1	-
5	5535358	NUT M18 x 2.5 NL	1	-

WHERE USED
XPR-10AXLS
XPR-10AXLS-LP

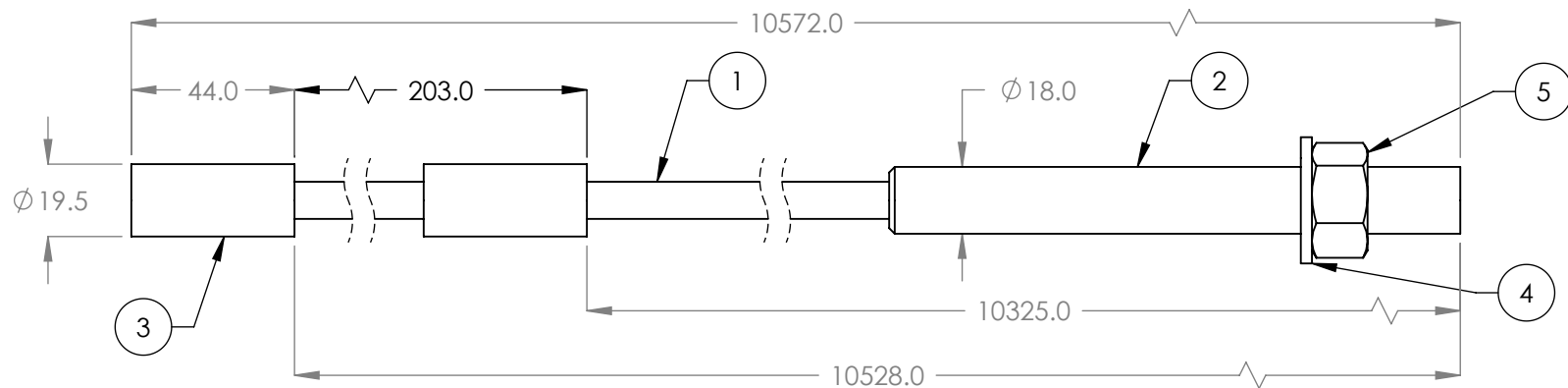
NOTE: UNLESS OTHERWISE SPECIFIED.

- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- LENGTH SHOWN IS AFTER SWAGING
- ITEM 1 QTY FOR REFERENCE ONLY
- THREAD 5535358 WITH 5545342 ONTO CABLES FOR SHIPMENT

NEXT ASSEMBLY
5250083

DO NOT SCALE DRAWING		NAME	DATE	 1645 LEMONWOOD DR. SANTA PAULA, CA 93060	
DRAWN		JM	11/16/2015		
CHECKED		OR	04/09/2020		
DIMENSIONS ARE IN MM TOLERANCES: Ø = ±1.5 0.0 = ±0.5		THIRD ANGLE PROJECTION		TITLE:	
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED				CABLE ASSEMBLY Ø10 x 10456mm DBST	
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.		SIZE DWG. NO.		REV	
		A 5595086		D	
		SCALE: 1:2		SHEET 1 OF 1	

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
B	UPDATED TITLE TO REFLECT MARKETING	12/23/2015	TM	00738
C	UPDATED BOM REVISION	11/01/2017	TM	00900
D	UPDATED TITLE TO REFLECT STANDARD, ADDED 5535358 AND 5545342	02/24/2020	TM	01107



WHERE USED
XPR-10AXLS
XPR-10AXLS-LP

NOTE: UNLESS OTHERWISE SPECIFIED.

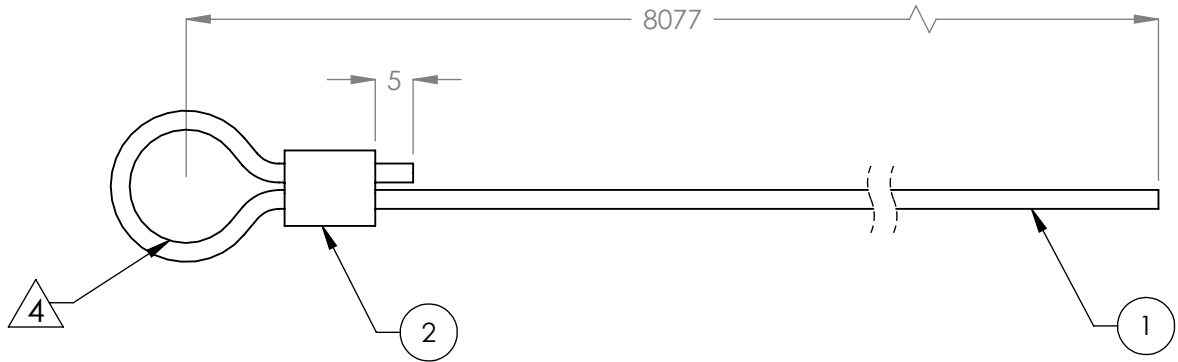
- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- LENGTH SHOWN IS AFTER SWAGING
- ITEM 1 QTY FOR REFERENCE ONLY
- THREAD 5535358 WITH 5545342 ONTO CABLES FOR SHIPMENT

NEXT ASSEMBLY
5250083

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5595011	CABLE, LIFTING Ø10mm	10512mm*	-
2	5746022	Ø10 THREADED CABLE CONNECTOR	1	D
3	5746021	Ø10 CABLE END CONNECTOR	2	E
4	5545342	WASHER M18 FLAT	1	A
5	5535358	NUT M18 x 2.5 NL	1	A

DO NOT SCALE DRAWING		NAME	DATE	 BendPak. 1645 LEMONWOOD DR. SANTA PAULA, CA 93060
DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±0.5 SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		DRAWN	JM 11/16/2015	
		CHECKED	OR 04/09/2020	
		THIRD ANGLE PROJECTION		TITLE: CABLE ASSEMBLY Ø10 x 10572mm DBST
				
		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.		
Y	SIZE		DWG. NO.	REV
	A		5595087	D
SCALE: 1:2			SHEET 1 OF 1	

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
A	PRODUCTION RELEASE, DERIVED FROM 5595047	11/22/2017	TM	00900
B	UPDATED TITLE TO REFLECT WHERE USED, UPDATED NEXT ASSEMBLY	05/14/2018	TM	00946



WHERE USED
10APX
XPR-10XLS
XPR-10XLS-LP
XPR-10AXLS
XPR-10AXLS-LP

NOTE: UNLESS OTHERWISE SPECIFIED.

- ASSEMBLE ITEMS AS SHOWN
- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- ITEM 1 QTY FOR REFERENCE ONLY

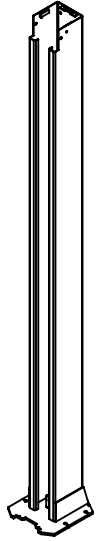


INNER EYE LOOP DIAMETER OF Ø15mm

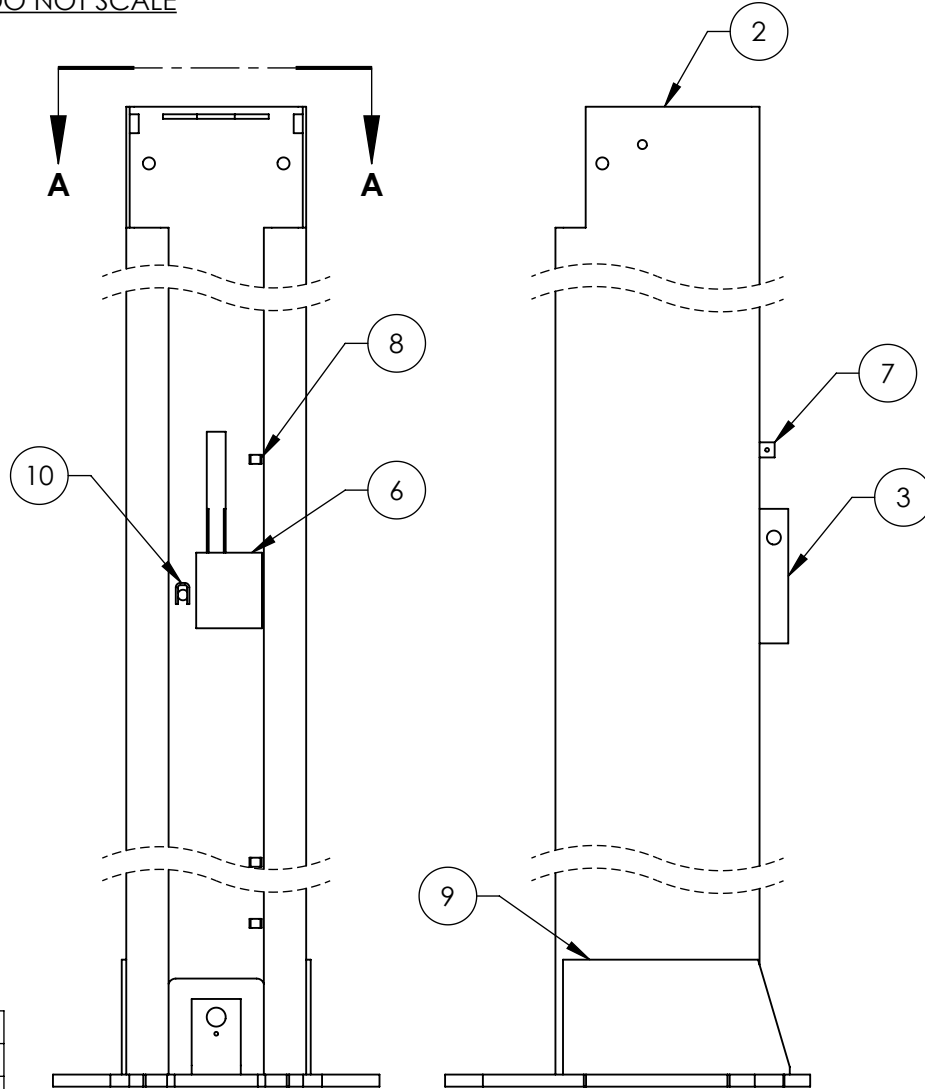
NEXT ASSEMBLY
5250083
5250203
5250312

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5595682	CABLE SAFETY Ø2.4mm	8117mm*	-
2	5580210	Ø2.4mm OVAL CABLE CRIMP	1	-

DO NOT SCALE DRAWING		NAME	DATE	 BendPak. 1645 LEMONWOOD DR. SANTA PAULA, CA 93060		
DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±0.5		DRAWN	TM			11/22/2017
		CHECKED	CA			05/24/2018
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION			TITLE: XPR-10XLS/AXLS Ø2.4 x 8077 SAFETY CABLE	
						
		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.			SIZE DWG. NO.	REV
			A 5595100		B	
			SCALE: 1:1		SHEET 1 OF 1	



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



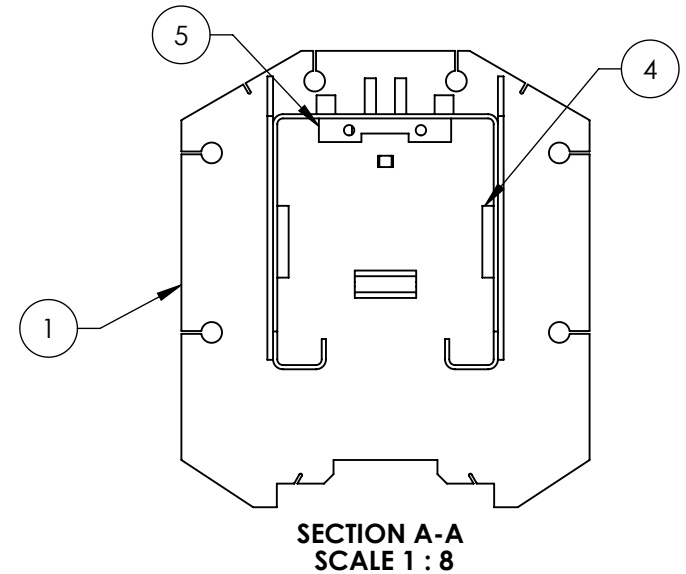
WHERE USED
XPR-10XLS SERIES
XPR-10AXLS SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
3. REMOVE ALL WELD SPLATTER
4. DIMENSIONS SHOWN ARE AFTER PAINTING
5. PAINT BENDPAK GRAY (RAL-7024) 20% GLOSS

NEXT ASSEMBLY
5215440

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
E	(PAGE 2) WAS 236 NOW 246, WAS 152 NOW 145, WAS 76 NOW 72, WAS 1756 NOW 1712	10/09/2018	TM	01011
F	REPLACED 5210004 WITH 5210226, WAS 1800 NOW 1762, UPDATED BOM REVISION	05/13/2019	TS	01086
G	ADDED CRITICAL DIMENSIONS AND GLOSS PAINT NOTE, UPDATED BOM REVISION	02/21/2020	TM	01107



ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5620352	XPR-10 BASE PLATE WELDMENT	1	C
2	5701138	XPR-10XLS/AXLS OFF SIDE BARE POST	1	E
3	5736635	XPR SAFETY RELEASE PLATE	2	D
4	5735700	10AP/XPR TOP TROUGH SUPPORT	2	D
5	5701457	10AP/XPR TOP TROUGH TIE PLATE	1	D
6	5735228	XPR STIFFENING PLATE	1	B
7	5760001	SAFETY COVER BLOCK	2	C
8	5700699	SMALL HOSE RETAINER	8	A
9	5730103	XPR-9/10 POST GUSSET	2	C
10	5210226	XPR SAFETY SHEAVE BRACKET	1	A

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM
TOLERANCES:
0. = ±1.5
0.0 = ±0.5

SURFACE FINISH 1.6 ISO Ra µm
FOR MACHINED SURFACES
UNLESS OTHERWISE SPECIFIED

NAME	DATE
DRAWN HG	10/08/2015
CHECKED OR	04/08/2020

THIRD ANGLE PROJECTION



PROPRIETARY AND CONFIDENTIAL
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REPRODUCTION IN PART OR AS A WHOLE WITHOUT
THE WRITTEN PERMISSION OF BENDPAK INC. IS
PROHIBITED.

BendPak.

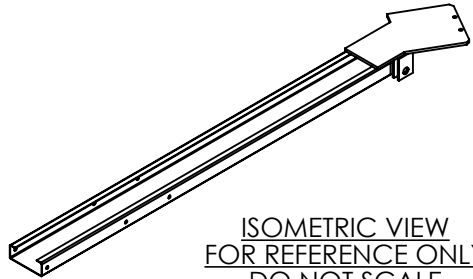
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: XPR-10XLS/AXLS OFF
SIDE POST WELDMENT

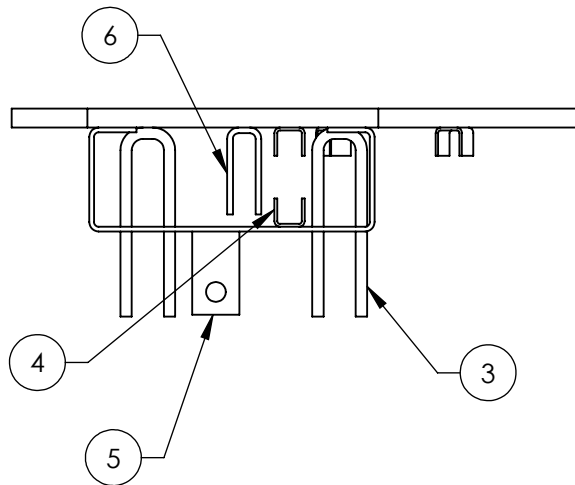
SIZE	DWG. NO.	REV
A	5600922	G

SCALE: 1:10

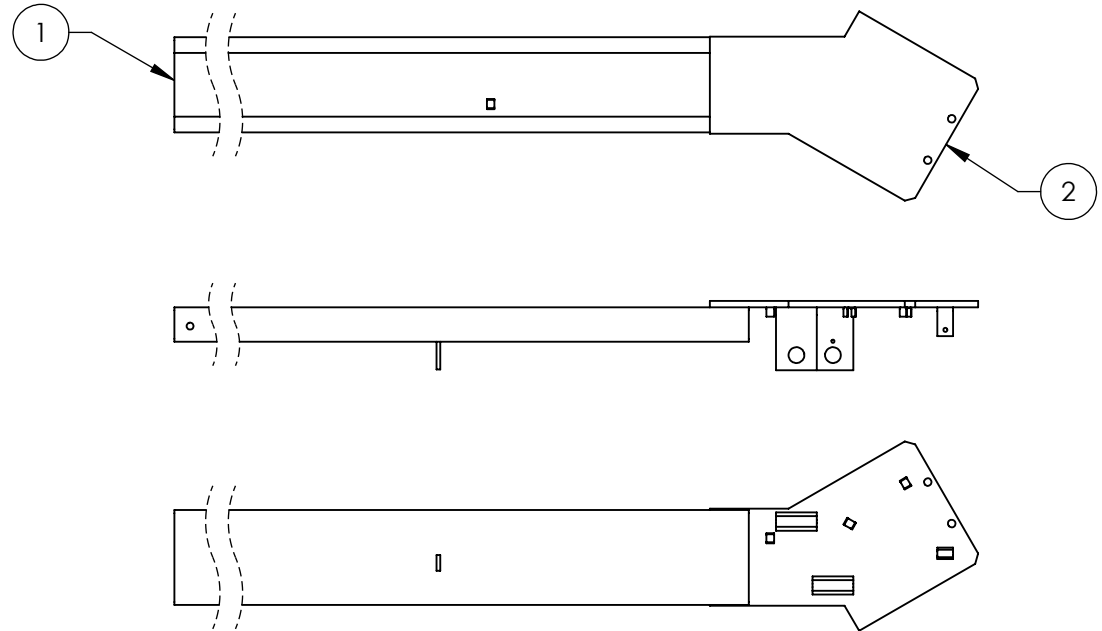
SHEET 1 OF 3



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



SCALE 1:4



REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
A	PRODUCTION RELEASE, DERIVED FROM 5600504	10/07/2014	TM	00663
B	UPDATED BOM REVISION	11/23/2015	TM	00738
B-001	UPDATED COLOR WAS BLUE NOW GREY	06/08/2018	TS	00956
B-002	ADDED CRITICAL DIMENSIONS AND GLOSS PAINT NOTE	02/21/2020	TM	01107
C	WAS 50 NOW 62, WAS 478 NOW 490, UPDATED BOM REVISION	03/29/2021	TM	01291

WHERE USED
XPR-10AS SERIES
XPR-10AXLS SERIES

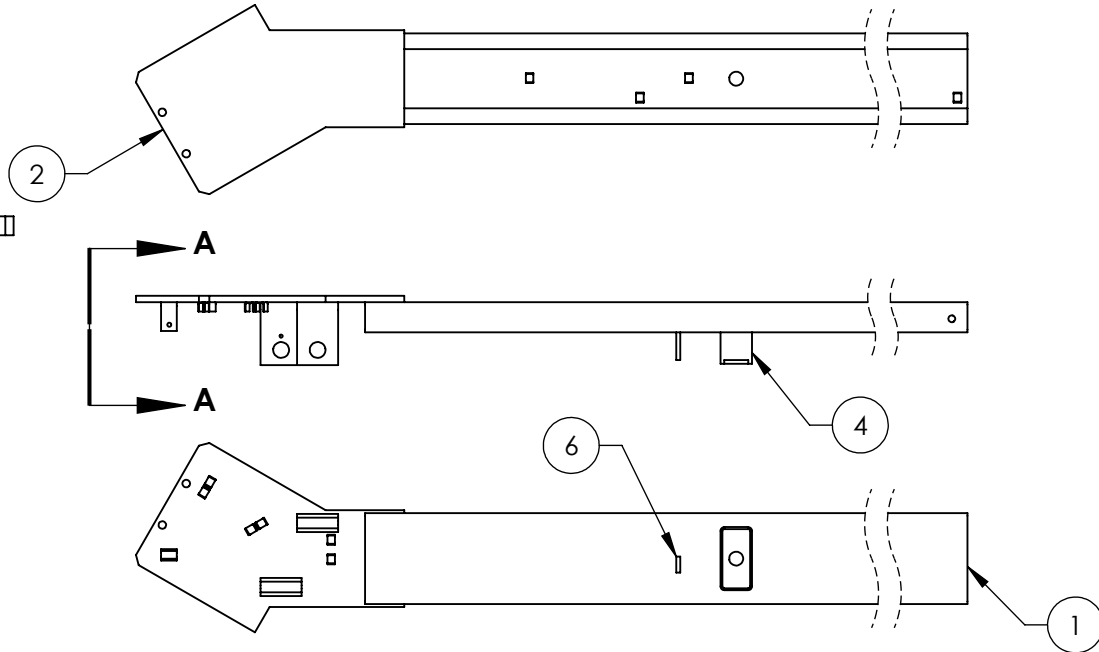
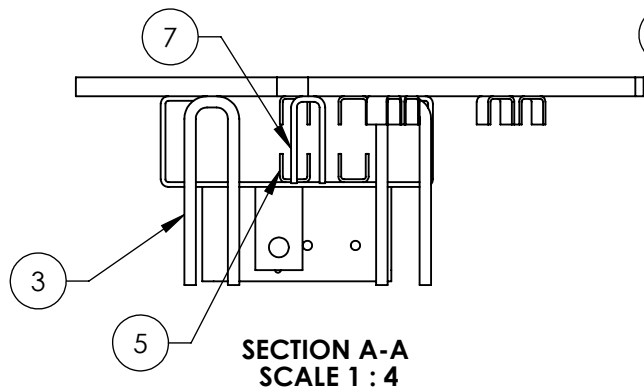
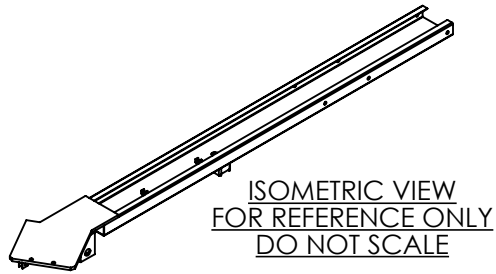
NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
3. REMOVE ALL WELD SPLATTER
4. DIMENSIONS SHOWN ARE AFTER PAINTING
5. PAINT GRAY (RAL-7024) 20% GLOSS

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5701246	XPR-10A BARE TOP TROUGH OUTER	1	B
2	5736639	XPR-10A ASYMMETRIC TOP TROUGH PLATE	1	B
3	5701211	XPR-10 SHEAVE BRACKET	2	C
4	5700699	SMALL HOSE RETAINER	5	A
5	5736550	2 POST MICROWITCH STOP BAR HINGE PLATE	1	C
6	5701228	XPR-10/10A LARGE SAFETY SHEAVE CLAMP	1	B

DO NOT SCALE DRAWING		NAME	DATE	 1645 LEMONWOOD DR. SANTA PAULA, CA 93060
DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±0.5		DRAWN	TM 10/07/2014	
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		CHECKED	OR 03/31/2021	
THIRD ANGLE PROJECTION				TITLE: XPR-10A OUTER TOP TROUGH WELDMENT
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.		SIZE DWG. NO. REV A 5600925 C		SCALE: 1:12 SHEET 1 OF 3

NEXT ASSEMBLY
5210211



REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
A	PRODUCTION RELEASE, DERIVED FROM 5600505	10/07/2014	TM	00663
B	UPDATED BOM REVISION	11/23/2015	TM	00738
B-001	UPDATED COLOR WAS BLUE NOW GREY	06/08/2018	TS	00956
B-002	ADDED CRITICAL DIMENSIONS AND GLOSS PAINT NOTE	02/21/2020	TM	01107
C	WAS 50 NOW 62, WAS 482 NOW 494, WAS 552 NOW 564, UPDATED BOM REVISION	03/29/2021	TM	01291

WHERE USED
XPR-10AS SERIES
XPR-10AXLS SERIES

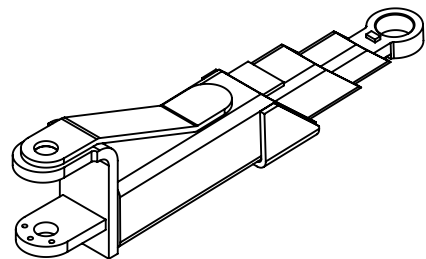
NOTE: UNLESS OTHERWISE SPECIFIED.

- REFER TO MODEL FOR ADDITIONAL INFORMATION
- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- REMOVE ALL WELD SPLATTER
- DIMENSIONS SHOWN ARE AFTER PAINTING
- PAINT GRAY (RAL-7024) 20% GLOSS

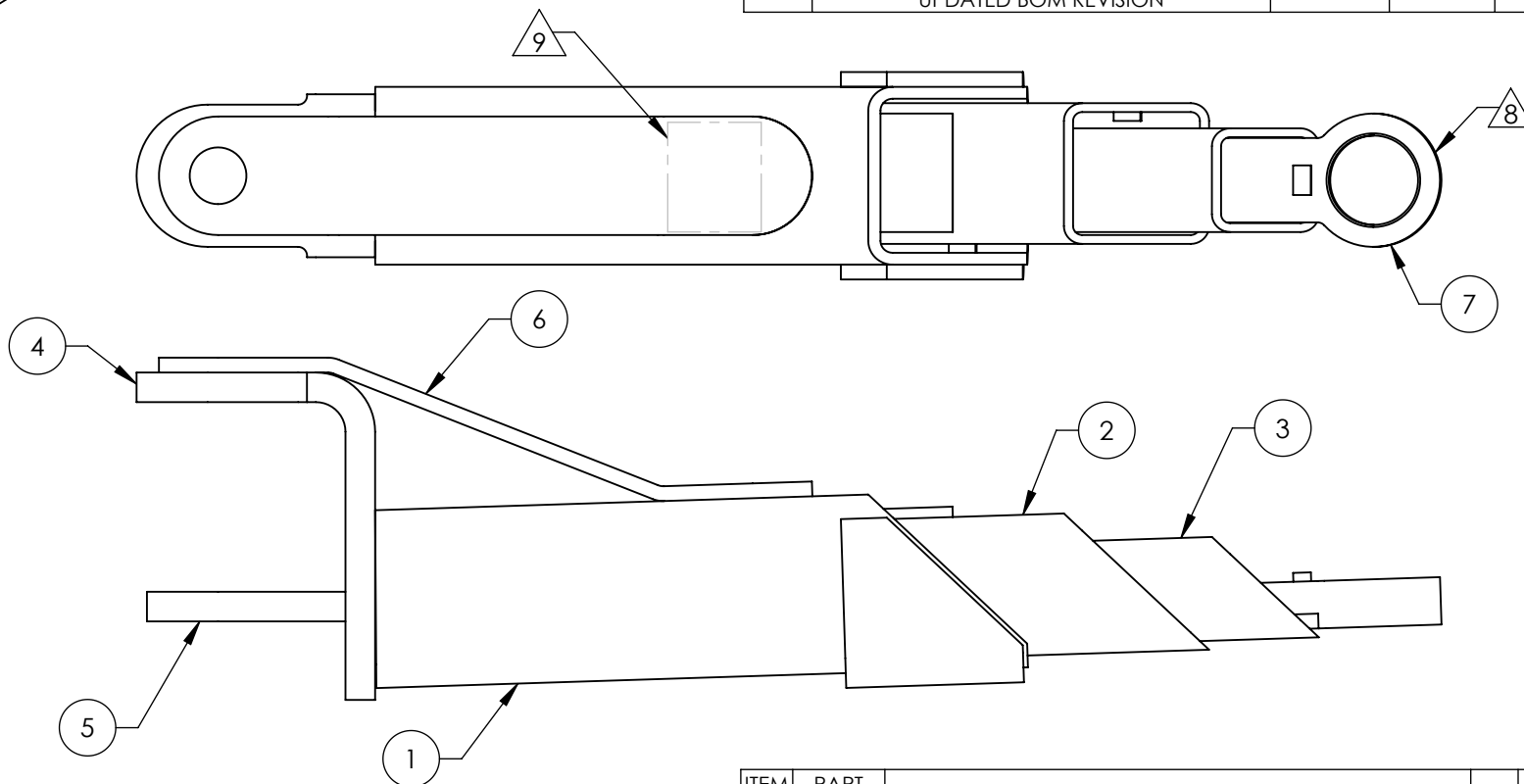
ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5701245	XPR-10A BARE TOP TROUGH INNER	1	B
2	5736639	XPR-10A ASYMMETRIC TOP TROUGH PLATE	1	B
3	5701211	XPR-10 SHEAVE BRACKET	2	C
4	5766145	10AP, D2, GP-7, XPR MICROSWITCH BOX	1	D
5	5700699	SMALL HOSE RETAINER	12	A
6	5736550	2 POST MICROSWITCH STOP BAR HINGE PLATE	1	C
7	5701228	XPR-10/10A LARGE SAFETY SHEAVE CLAMP	1	B

DO NOT SCALE DRAWING		NAME	DATE	1645 LEMONWOOD DR. SANTA PAULA, CA 93060
DRAWN		TM	10/07/2014	
CHECKED		OR	03/31/2021	
THIRD ANGLE PROJECTION				TITLE:
DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±0.5 SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		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.		XPR-10A INNER TOP TROUGH WELDMENT
SCALE: 1:12		SHEET 1 OF 3		

NEXT ASSEMBLY
5210211



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



WHERE USED
XPR-10AS
XPR-10AS-168
XPR-10AXLS
XPR-10AXLS-181

NOTE: UNLESS OTHERWISE SPECIFIED.

- REFER TO MODEL FOR ADDITIONAL INFORMATION
- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- REMOVE ALL WELD SPLATTER
- MASK ALL THREADED HOLES AND BORES BEFORE PAINTING
- DIMENSIONS SHOWN ARE AFTER PLATING/AINTING
- PAINT BENDPAK YELLOW (RAL-1018) 20% GLOSS
- 5620324 & 5620367 MUST SLIDE FREELY

8. WELD 5601025 TO 5620324 AFTER INSTALLING 5620325 THROUGH 5620367 AS SHOWN

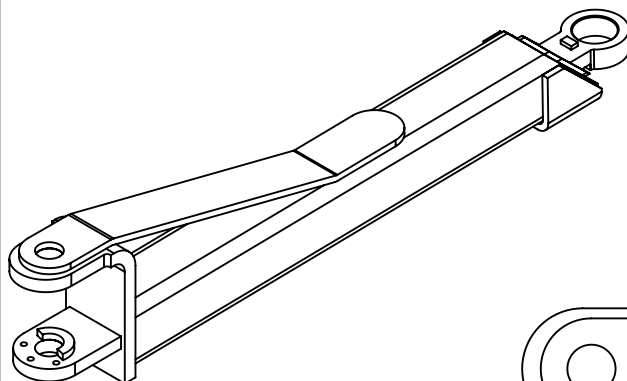
9. 10mm LETTER HEIGHT, 3mm ∇ MARK IN APPROXIMATE LOCATION WITH THE FOLLOWING :
MANUFACTURER CODE

NEXT ASSEMBLY
5215284

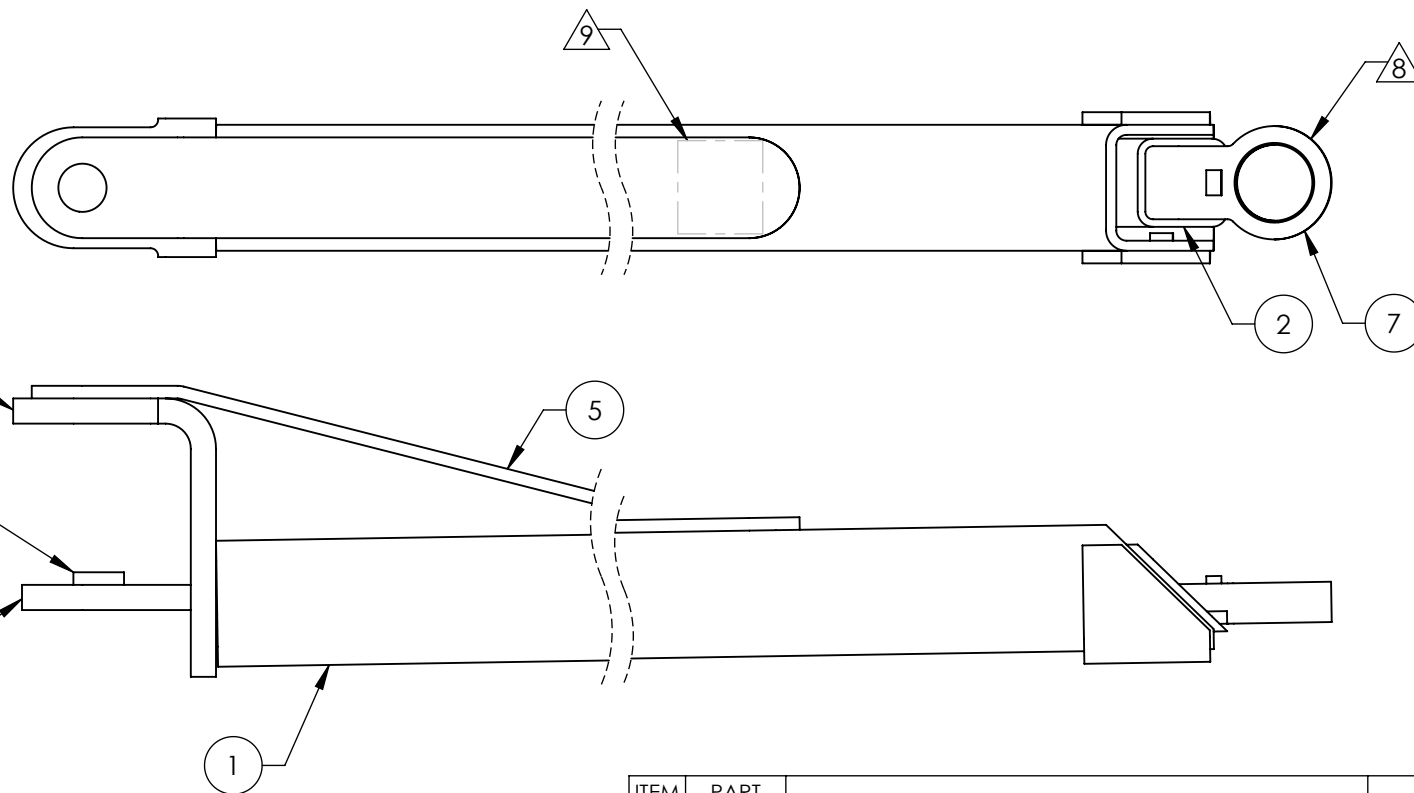
REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
H	UPDATED BOM REVISION	05/01/2018	CA	00943
J	UPDATED BOM REVISION	05/30/2018	TM	00953
K	ADDED CRITICAL DIMENSIONS, GLOSS NOTE TO PAINT AND MANUFACTURER STAMP, UPDATED BOM REVISION	02/05/2020	TM	01107

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5620366	XPR-10A TRIPLE OUTER SQUARE TUBE WELDMENT (440mm)	1	H
2	5620367	XPR-10A TRIPLE MIDDLE SQUARE TUBE WELDMENT (450mm)	1	E
3	5620324	XPR-10A LOW PROFILE TRIPLE INNER SQUARE TUBE WELDMENT (450mm)	1	B
4	5701153	XPR-9/10 ARM EAR	1	D
5	5701068	XPR-9/10 BOLT ON EAR PLATE	1	E
6	5736286	XPR-10AS TRIPLE ARM SUPPORT	1	F
7	5601025	ARM ADAPTOR 57mm WIDE WELDMENT	1	C

DO NOT SCALE DRAWING		NAME		DATE				
DIMENSIONS ARE IN MM TOLERANCES: 0. = ±1.5 0.0 = ±0.5		DRAWN		JM		06/22/2015		
		CHECKED		OR		04/08/2020		
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION				TITLE: XPR-10AS LOW PROFILE TRIPLE TELESCOPING ARM WELDMENT		
						SIZE DWG. NO.		REV
		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.				A		5600994
SCALE: 1:5						SHEET 1 OF 3		



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



WHERE USED
XPR-10AS
XPR-10AS-168
XPR-10AXLS
XPR-10AXLS-181

NOTE: UNLESS OTHERWISE SPECIFIED.

- REFER TO MODEL FOR ADDITIONAL INFORMATION
- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- REMOVE ALL WELD SPLATTER
- MASK ALL THREADED HOLES AND BORES BEFORE PAINTING
- DIMENSIONS SHOWN ARE AFTER PLATING/AINTING
- PAINT BENDPAK YELLOW (RAL-1018) 20% GLOSS
- 5620325 MUST SLIDE FREELY

8. WELD 5601026 TO 5620325 AFTER INSTALLING 5620325 THROUGH 5620354 AS SHOWN

9. 10mm LETTER HEIGHT, 3mm ∇ MARK IN APPROXIMATE LOCATION WITH THE FOLLOWING :
MANUFACTURER CODE

NEXT ASSEMBLY
5215285

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
G	UPDATED BOM REVISION	05/01/2018	CA	00943
H	UPDATED BOM REVISION	05/30/2018	TM	00953
J	ADDED CRITICAL DIMENSIONS, GLOSS NOTE TO PAINT AND MANUFACTURER STAMP, UPDATED BOM REVISION	02/05/2020	TM	01107

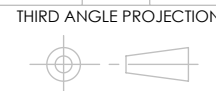
ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5620354	XPR-10A TWO-STAGE OUTER ARM TUBE WELDMENT (869mm)	1	G
2	5620325	XPR-10A LOW PROFILE INNER ARM WELDMENT (752mm)	1	B
3	5701153	XPR-9/10 ARM EAR	1	D
4	5701068	XPR-9/10 BOLT ON EAR PLATE	1	E
5	5736283	XPR-10AS EXTRA LONG ARM SUPPORT	1	G
6	5746671	XPR LOW PROFILE GEAR SUPPORT	1	B
7	5601026	ARM ADAPTOR 58mm WIDE WELDMENT	1	C

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM
TOLERANCES:
0. = ± 1.5
0.0 = ± 0.5

SURFACE FINISH 1.6 ISO R_a μm
FOR MACHINED SURFACES
UNLESS OTHERWISE SPECIFIED

NAME DATE
DRAWN JM 06/23/2015
CHECKED OR 04/08/2020



PROPRIETARY AND CONFIDENTIAL
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PROHIBITED.

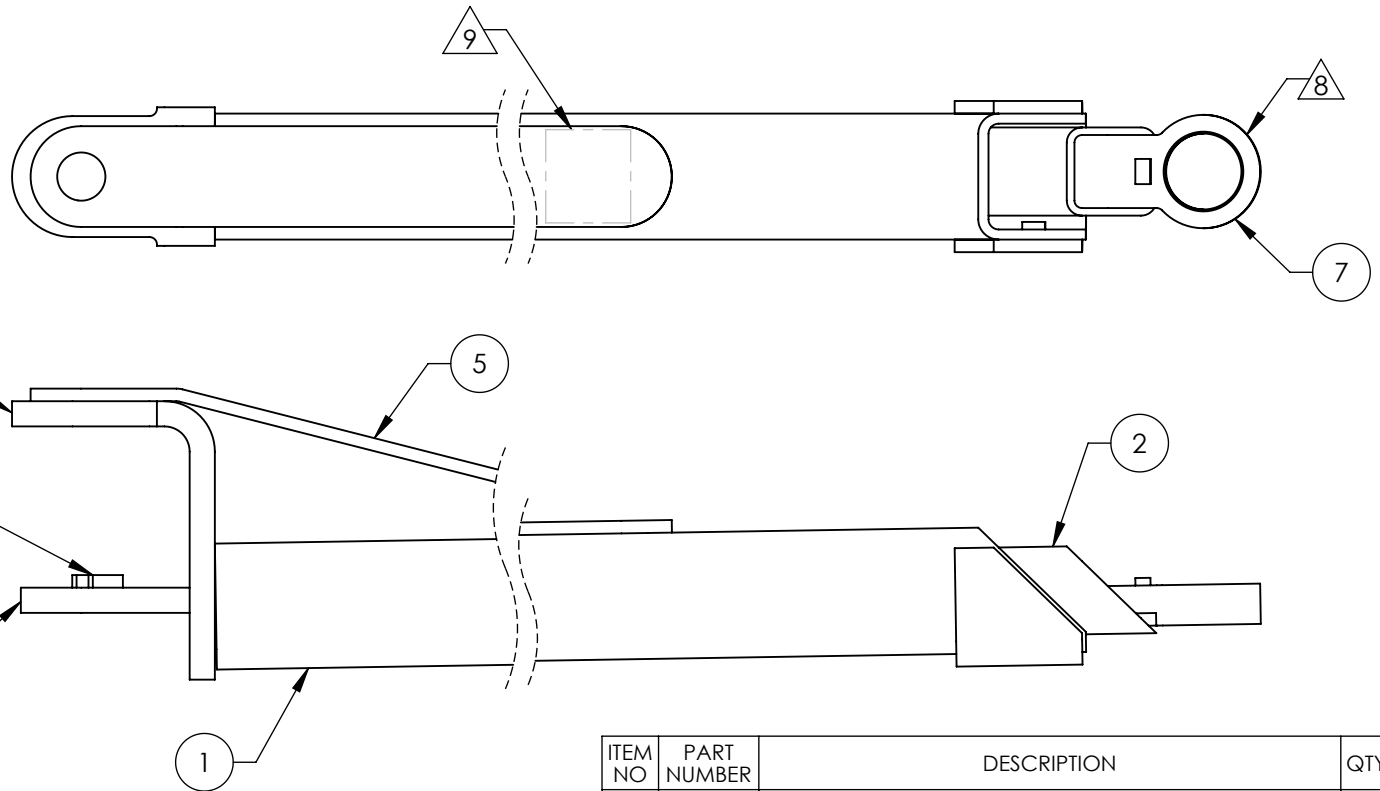
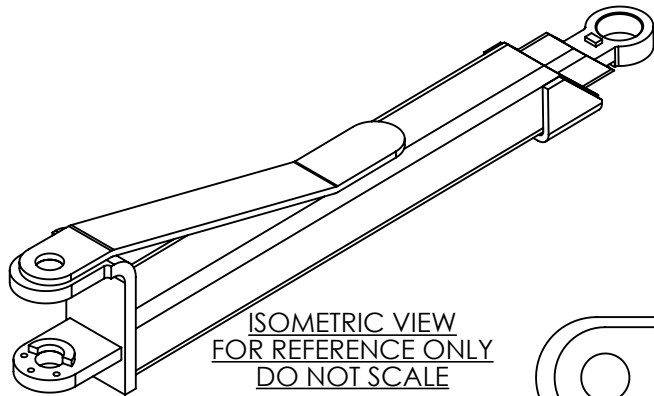
BendPak.
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: XPR-10AS LOW PROFILE
LONG ARM WELDMENT,
L.H.

SIZE DWG. NO. REV
A 5600995 J

SCALE: 1:6

SHEET 1 OF 3



WHERE USED
XPR-10AS
XPR-10AS-168
XPR-10AXLS
XPR-10AXLS-181

NOTE: UNLESS OTHERWISE SPECIFIED.

- REFER TO MODEL FOR ADDITIONAL INFORMATION
- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- REMOVE ALL WELD SPLATTER
- MASK ALL THREADED HOLES AND BORES BEFORE PAINTING
- DIMENSIONS SHOWN ARE AFTER PLATING/AINTING
- PAINT BENDPAK YELLOW (RAL-1018) 20% GLOSS
- 5620325 MUST SLIDE FREELY

8. WELD 5601026 TO 5620325 AFTER INSTALLING 5620325 THROUGH 5620354 AS SHOWN

9. 10mm LETTER HEIGHT, 3mm ∇ MARK IN APPROXIMATE LOCATION WITH THE FOLLOWING :
MANUFACTURER CODE

NEXT ASSEMBLY
5215286

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
G	UPDATED BOM REVISION	05/01/2018	CA	00943
H	UPDATED BOM REVISION	05/30/2018	TM	00953
J	ADDED CRITICAL DIMENSIONS, GLOSS NOTE TO PAINT AND MANUFACTURER STAMP, UPDATED BOM REVISION	02/05/2020	TM	01107

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5620354	XPR-10A TWO-STAGE OUTER ARM TUBE WELDMENT (869mm)	1	G
2	5620325	XPR-10A LOW PROFILE INNER ARM WELDMENT (752mm)	1	B
3	5701153	XPR-9/10 ARM EAR	1	D
4	5701068	XPR-9/10 BOLT ON EAR PLATE	1	E
5	5736283	XPR-10AS EXTRA LONG ARM SUPPORT	1	G
6	5746671	XPR LOW PROFILE GEAR SUPPORT	1	B
7	5601026	ARM ADAPTOR 58mm WIDE WELDMENT	1	C

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM
TOLERANCES:

0. = ± 1.5
0.0 = ± 0.5

SURFACE FINISH 1.6 ISO R_a μ m
FOR MACHINED SURFACES
UNLESS OTHERWISE SPECIFIED

NAME DATE
DRAWN JM 06/23/2015
CHECKED OR 04/08/2020

THIRD ANGLE PROJECTION



PROPRIETARY AND CONFIDENTIAL
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THE WRITTEN PERMISSION OF BENDPAK INC. IS
PROHIBITED.

BendPak.

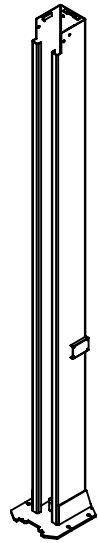
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: XPR-10AS LOW PROFILE
LONG ARM WELDMENT,
R.H.

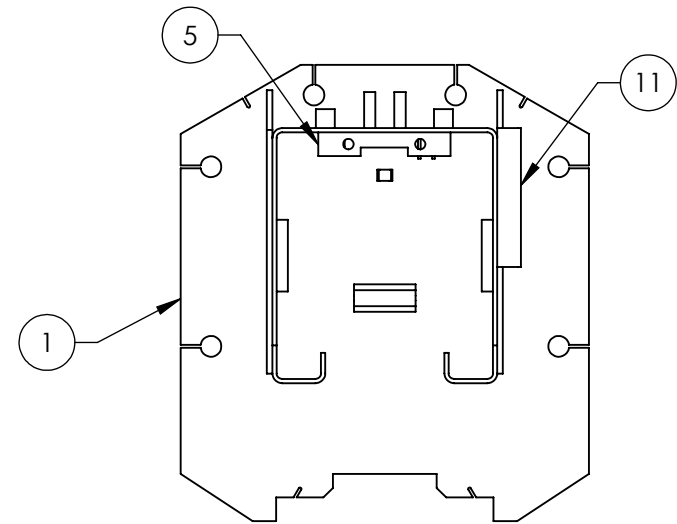
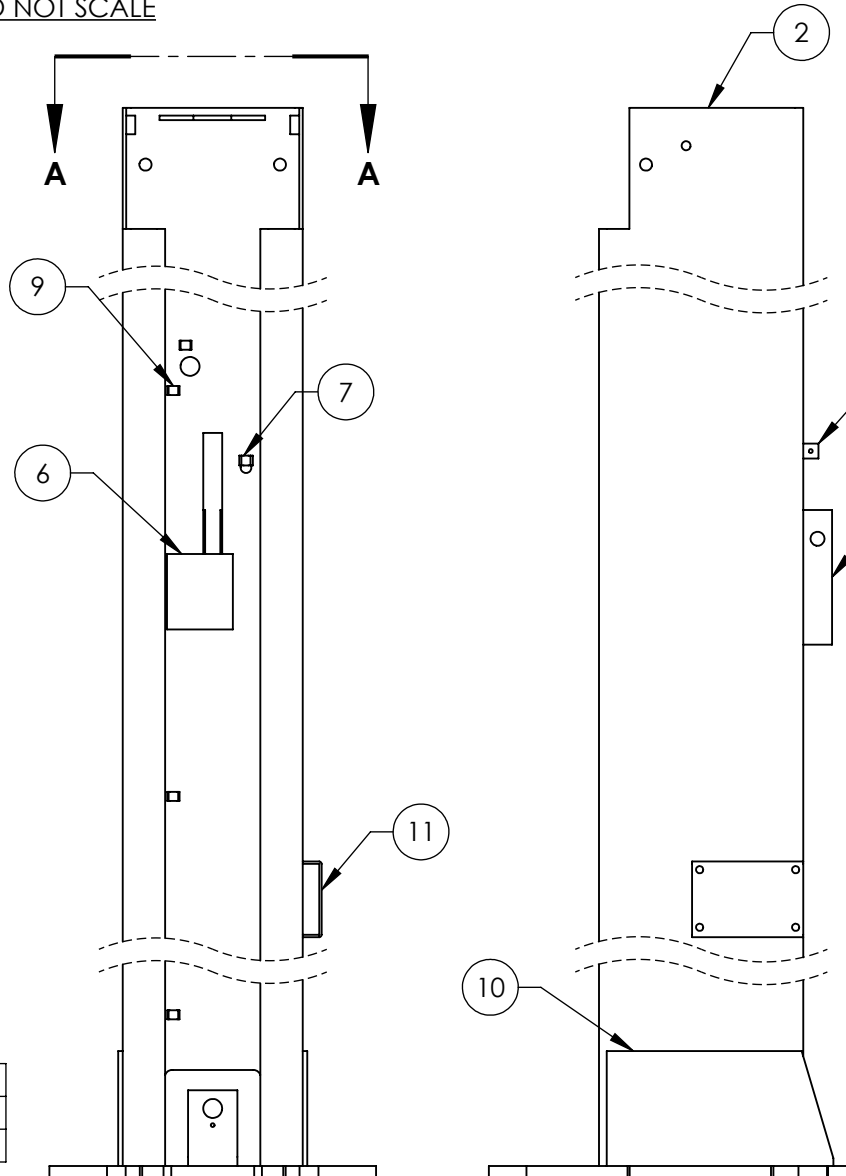
SIZE DWG. NO. REV
A 5600996 J

SCALE: 1:6

SHEET 1 OF 3



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



SECTION A-A
SCALE 1 : 8

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
D	UPDATED TITLE TO REFLECT WHERE USED, UPDATED BOM REVISION	05/11/2018	TM	00946
E	(PAGE 2) WAS 236 NOW 246, WAS 152 NOW 145, WAS 76 NOW 72, WAS 1756 NOW 1712, UPDATED BOM REVISION	10/08/2018	TM	01011
F	ADDED CRITICAL DIMENSIONS AND GLOSS PAINT NOTE, UPDATED BOM REVISION	02/21/2020	TM	01107
F-001	ADDED 5700001 WELD, pg 3	09/21/2021	TM	01338

WHERE USED
XPR-10XLS SERIES
XPR-10AXLS SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
3. REMOVE ALL WELD SPLATTER
4. DIMENSIONS SHOWN ARE AFTER PAINTING
5. PAINT BENDPAK GRAY (RAL-7024) 20% GLOSS

NEXT ASSEMBLY
5215442

ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5620352	XPR-10 BASE PLATE WELDMENT	1	C
2	5701139	XPR-10XLS/AXLS POWER SIDE BARE POST	1	E
3	5736635	2 POST SAFETY RELEASE PLATE	2	D
4	5735700	10AP, D2, XPR TOP TROUGH SUPPORT	2	D
5	5701457	D2, XPR TOP TROUGH TIE PLATE	1	D
6	5735228	D2/XPR STIFFENING PLATE	1	B
7	5210004	D2/GP/PCL/XPR SAFETY SHEAVE CLAMP	1	C
8	5760001	SAFETY COVER BLOCK	2	C
9	5700699	SMALL HOSE RETAINER	12	A
10	5730103	D2-8F, XPR-9/10 POST GUSSET	2	C
11	5700001	MOUNTING BRACKET	1	B

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM
TOLERANCES:

0. = ± 1.5
0.0 = ± 0.5

SURFACE FINISH 1.6 ISO Ra μ m
FOR MACHINED SURFACES
UNLESS OTHERWISE SPECIFIED

NAME DATE
DRAWN HG 10/08/2015
CHECKED OR 09/28/2021

THIRD ANGLE PROJECTION



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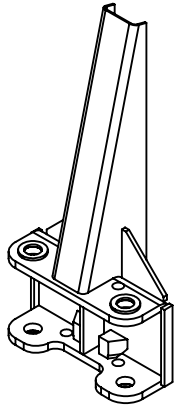
BendPak.
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: XPR-10XLS/AXLS POWER
SIDE POST WELDMENT

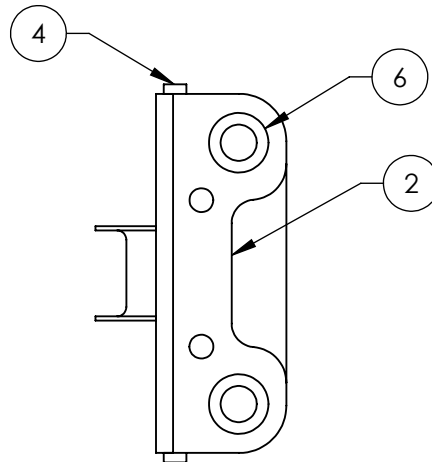
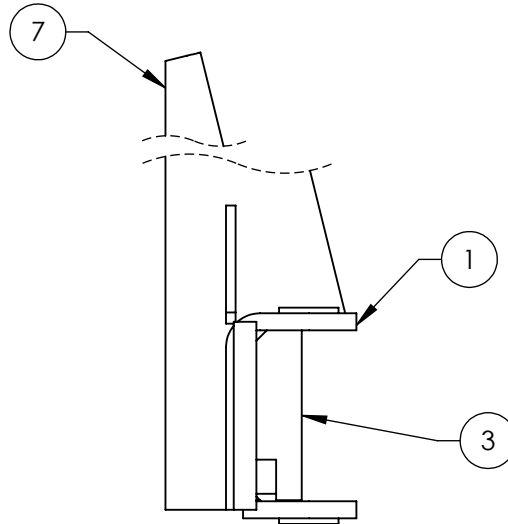
SIZE DWG. NO. REV
A 5601041 F

SCALE: 1:10

SHEET 1 OF 3



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



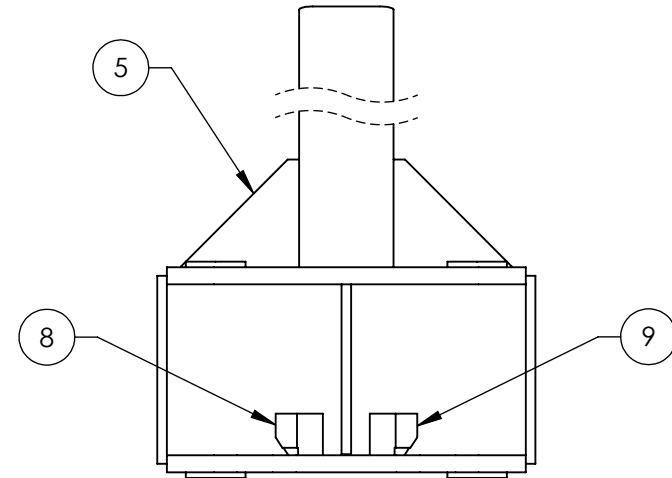
WHERE USED
D2-8F
D2-10 SERIES
XPR-9TF
XPR-9SBT
XPR-10 SERIES

NOTE: UNLESS OTHERWISE SPECIFIED.

- REFER TO MODEL FOR ADDITIONAL INFORMATION
- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- REMOVE ALL WELD SPLATTER

NEXT ASSEMBLY
5600503
5601040
5601470
5601523
5601584
5601593

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
E	UPDATED BOM REVISIONS	02/13/2014	TM	00640
F	UPDATED BOM REVISIONS	06/03/2014	TM	00649
F-001	UPDATED NEXT ASSEMBLY	10/15/2015	HG	00732
G	UPDATED BOM REVISIONS	11/23/2015	TM	00738



ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5701230	D2-8F, XPR-9/10 LIFT HEAD TOP ARM PLATE	1	E
2	5736263	D2-8F, XPR-9/10 LIFT HEAD BOTTOM ARM PLATE	1	E
3	5736261	D2-8F, XPR-9/10 LIFT HEAD PLATE SPACER	1	D
4	5735243	D2-8F, GP-7, XPR-9/10 LIFT HEAD ARM PLATE SUPPORT	2	C
5	5736259	10AP, D2, GP, XPR LIFT HEAD SIDE GUSSET	2	B
6	5746564	D2-8/10/12, XPR-9/10/12 REINFORCING WASHER	4	E
7	5700186	D2-8/10, XPR-9/10 LIFT HEAD GUSSET	1	B
8	5736543	2 POST LIGHT DUTY ARM GEAR RESTRAINT STOP LH	1	A
9	5736545	2 POST LIGHT DUTY ARM GEAR RESTRAINT STOP RH	1	A

DO NOT SCALE DRAWING

DIMENSIONS ARE IN MM
TOLERANCES:
0. = ±1.5
0.0 = ±0.5

SURFACE FINISH 1.6 ISO R_a μm
FOR MACHINED SURFACES
UNLESS OTHERWISE SPECIFIED

NAME	DATE
DRAWN TM	11/24/2009
CHECKED CA	02/11/2016

THIRD ANGLE PROJECTION



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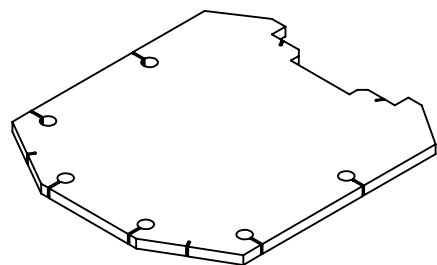
1645 LEMONWOOD DR.
SANTA PAULA, CA 93060

TITLE: D2-8/10, XPR-9/10 LIFT
HEAD GUSSET WELDMENT

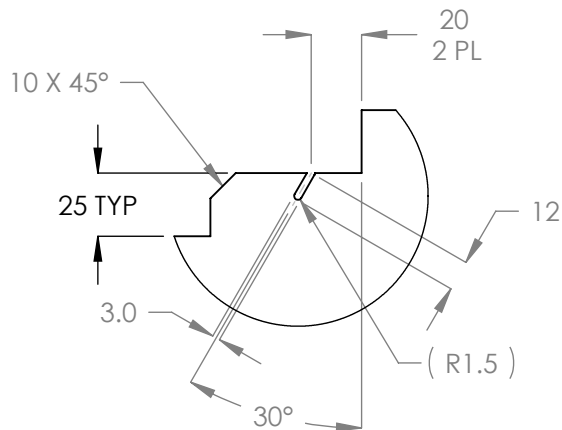
SIZE	DWG. NO.	REV
A	5620371	G

SCALE: 1:8

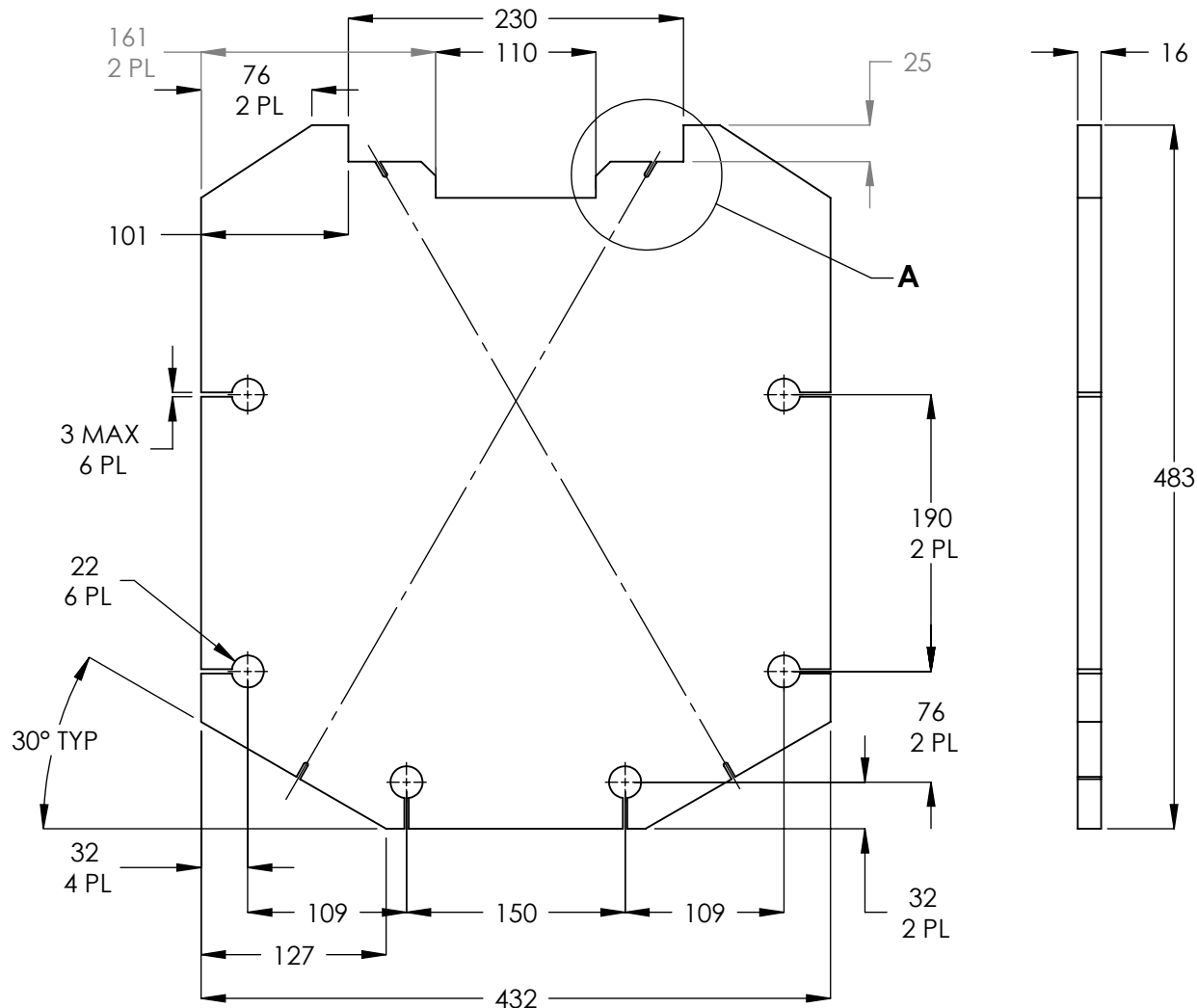
SHEET 1 OF 2



ISOMETRIC VIEW
FOR REFERENCE ONLY
DO NOT SCALE



DETAIL A
SCALE 1 : 3



REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
A	PRODUCTION RELEASE, DERIVED FROM 800138	08/19/2009	TM	00293
B	UPDATED TITLE TO REFLECT WHERE USED	06/03/2010	TM	00367
C	UPDATED TITLE TO REFLECT MARKETING	11/23/2015	TM	00738

WHERE USED
XPR-10 SERIES
D2-10 SERIES

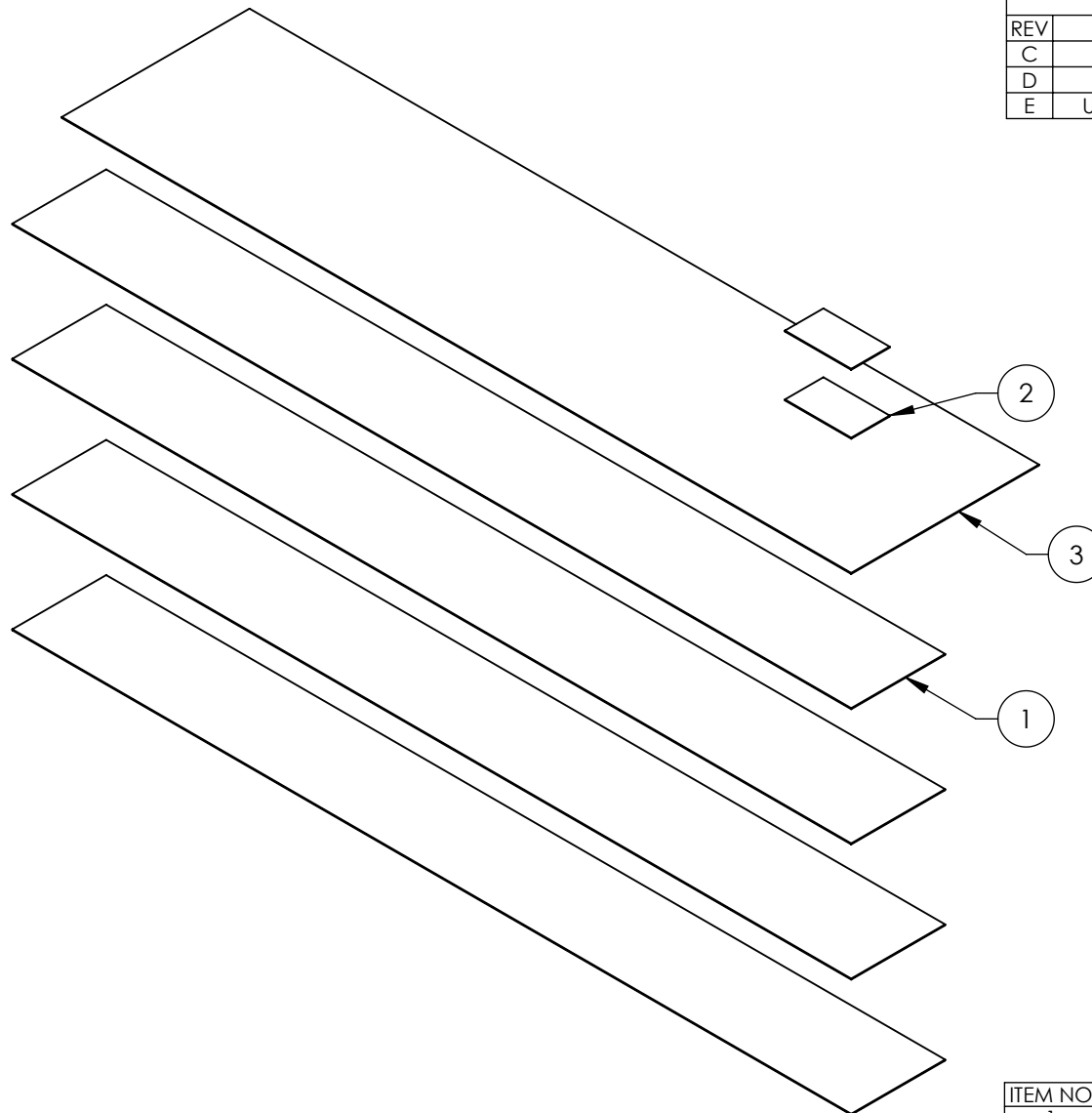
NOTE: UNLESS OTHERWISE SPECIFIED.

1. REFER TO MODEL FOR ADDITIONAL INFORMATION
2. BREAK AND DEBURR ALL SHARP EDGES 0.3mm
3. **MATERIAL:** HR ASTM A36 OR Q235 GB/T 700
4. FLAME CUT EDGES PERMISSABLE

NEXT ASSEMBLY
5620352
5620683

DO NOT SCALE DRAWING		NAME		DATE	
DIMENSIONS ARE IN MM TOLERANCES: MACHINE TO 0 = ±1.5 0.0 = ±0.5 0.00 = ±0.13 SURFACE FINISH 1.6 Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED		DRAWN		TM 08/19/2009	
		CHECKED		CA 02/08/2016	
THIRD ANGLE PROJECTION 		TITLE: XPR-10 BASE PLATE			
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.		SIZE		DWG. NO.	
		A		5736296	
		SCALE: 1:5		REV C	
				SHEET 1 OF 1	

REVISION				
REV	DESCRIPTION	DATE	EDITED BY	ECO#
C	ADDED (2) 5905311	12/29/2015	TM	00738
D	ADDED (1) 5905177	07/02/2019	CA	01117
E	UPDATED DESCRIPTION AND SIZE OF LABEL	02/18/2020	TM	01107



ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5905311	BENDPAK LABEL; 4 x 38" WHITE INK	4	--
2	5905177	TO PROLONG LIFE OF TWO	2	--
3	5905555	2 POST SAFETY LABEL, ENGLISH-FRENCH	1	--

DO NOT SCALE DRAWING		NAME	DATE	 1645 LEMONWOOD DR. SANTA PAULA, CA 93060
DRAWN		TM	06/18/2013	
CHECKED		OR	04/06/2020	
THIRD ANGLE PROJECTION				TITLE: 2 POST DECAL KIT, LESS ALI
SIZE DWG. NO.		REV		
A 5905131		E		
SCALE: 1:5			SHEET 1 OF 1	

NOTE: UNLESS OTHERWISE SPECIFIED.

NEXT ASSEMBLY
XPR SERIES



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PART SPECIFICATION FORM (STANDARD)

BENDPAK Number:	5900951
MRP Description:	XPR-10S SERIES INSTALLATION MANUAL
Date:	04/16/2021
ECO :	---

1. Engineering Specification

Application:

INSTALLATION MANUAL

Detailed Description:

Print Settings for BendPak Manuals

Unless otherwise specified, use these settings for printing BendPak manuals:

Size:	A4 (210 to 297 mm), 8.5 by 11 inches (216 to 279 mm), or between
Color:	Black and White
Binding:	Saddle Stitched
Paper:	100 to 120 gsm (27 to 32 pound), uncoated



2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM (STANDARD)

BENDPAK Number:	5905950
MRP Description:	SERIAL TAG A
Date:	03/10/2020
ECO :	01107

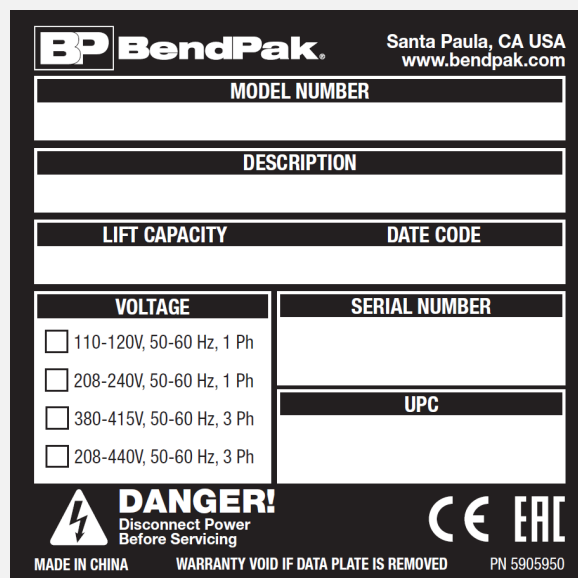
1. Engineering Specification

Application:

DATA SERIAL TAG 2 POST CE

Detailed Description:

Size	3" L x 3" W (76.2mm x 76.2mm)
Ink	1 Color-Black
Material	2 Mil. Gloss Polyester Thermal Transfer Label With A High Performance Permanent Acrylic Adhesive.



BendPak Santa Paula, CA USA
www.bendpak.com

MODEL NUMBER	
DESCRIPTION	
LIFT CAPACITY	DATE CODE
VOLTAGE	
☐ 110-120V, 50-60 Hz, 1 Ph ☐ 208-240V, 50-60 Hz, 1 Ph ☐ 380-415V, 50-60 Hz, 3 Ph ☐ 208-440V, 50-60 Hz, 3 Ph	
SERIAL NUMBER	
UPC	

DANGER!
Disconnect Power Before Servicing

MADE IN CHINA WARRANTY VOID IF DATA PLATE IS REMOVED PN 5905950

CE EAC

2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Reference #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM

BENDPAK Number:	5905109
MRP Description:	WARNING ALI/WL 101C
Date:	08/03/2017
ECO :	00850

1. Engineering Specification

Application:

ALI 2 POST SAFETY STICKER KIT

Detailed Description:

SIZE: ALI 2 POST CAUTION LABELS: 14" L x 8.5" W (356mm x 216mm)

ALI NOTICE LABEL: 1.75" L x 3" W (4.5mm x 76mm)

Automotive Lift Institute, Inc
WL 101 Series
Label Kit

NOTICE

If attachments, modifications, or configuration changes are made to the lift, the lift's electrical, lifting, or other safety features may be affected. The user must consult the lift's manual for more information. The participant for information pertaining to certified attachments, accessories, or configuration modifying components.

www.aliinfo.org ©2011 by ALI, Inc. ALI WL101KIT

Funding for the development and validation of these labels was provided by the Automotive Lift Institute, P.O. Box 33116, Scottsdale, AZ 85263. They are protected by copyright. Set of labels may be obtained from ALI or its member companies.

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2. Vendor Information

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1) ALI	WL 101 a, b, & c / WL101I A01		

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905177
MRP Description:	TO PROLONG LIFT OF TWO
Date:	01/26/20/21
ECO :	01267

1. Engineering Specification**Application:**

RED CYLINDER WARNING

Detailed Description:

Size: 3" L x 1.75" W (76mm x 44mm)

Material: White Vinyl Pressure Sensitive Adhesive

Thickness: 4 Mil

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen
or 300 p.p.i. for digitalLamination: Clear laminate Non-glare medium
matte over-lamine for abrasion, chemical, and
ultra violet protection**PLEASE READ**

Internal packing oil may cause
the cylinders to bleed oil
during start up. This is normal.
To extend cylinder and seal life,
raise the lift to full height at
least once every day.

2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905311
MRP Description:	BENDPAK LABEL; 4 x 38" WHITE INK
Date:	01/04/2021
ECO :	01249

1. Engineering Specification

Application:

BRANDING LABEL

Detailed Description:

Size: 4.25" W x 38" H (107.95mm x 965.2mm)

Material: Clear Adhesive PET

Thickness: 4 Mil

Ink: U.V. protected, Opaque White

Finish: Matte Overlamine (No gloss)

Print Process: Silk Screen, 85 line-screen (Yellow color in file represents what should be clear PET material and SHOULD NOT print as Yellow ink. White area in file represents Opaque White ink.)

Lamination: Clear laminate non-glare medium matte over-lamine (No gloss) for abrasion, chemical, and ultra violet protection



2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905403
MRP Description:	MAX CAPACITY 10K DANGER LABEL, ENGLISH-FRENCH
Date:	01/26/2021
ECO :	01267

1. Engineering Specification

Application:

LIFT CAPACITY LABEL

Detailed Description:

Size: 4"W x 8.5"H (101.6mm x 215.9mm)

Material: White Vinyl Pressure Sensitive Adhesive

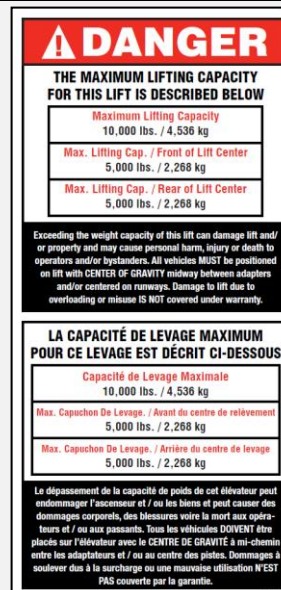
Thickness: 4 Mil

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: clear laminate Non-glare medium matte over-lamine for abrasion, chemical, and ultra violet protection



2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905414
MRP Description:	GP/XPR LOCK-RELEASE LABEL
Date:	01/26/2021
ECO :	01267

1. Engineering Specification**Application:**

INSTRUCTION LABEL

Detailed Description:

Size: 4"W x 2"H (101.6mm x 51mm)

Material: White Vinyl Pressure Sensitive Adhesive

Thickness: 4 Mil

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear laminate Non-glare medium matte over-lamine for abrasion, chemical, and ultra violet protection

TO RAISE LIFT:

1. Press and hold **UP** button.
2. When lift is just **PAST** desired height, release **UP** button.
3. Hold down Lowering Handle.
DO NOT hold down Safety Lock Release Handle.
Lift engages on safety locks.
4. Release Lowering Handle.

TO LOWER LIFT:

1. Press and hold **UP** button for two to three seconds, moving lift off safety locks.
2. Hold down Safety Lock Release Handle **and** Lowering Handle.
3. When lift is fully lowered, release both handles.

PN 5905414

2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905555
MRP Description:	2 POST SAFETY LABEL, ENGLISH-FRENCH
Date:	01/26/2021
ECO :	01267

1. Engineering Specification

Application:

2 POST SAFETY WARNING LABEL

Detailed Description:

Size: 8.5" W x 35.75" H (216mm x 908.1mm)

Material: White Vinyl Pressure Sensitive Adhesive

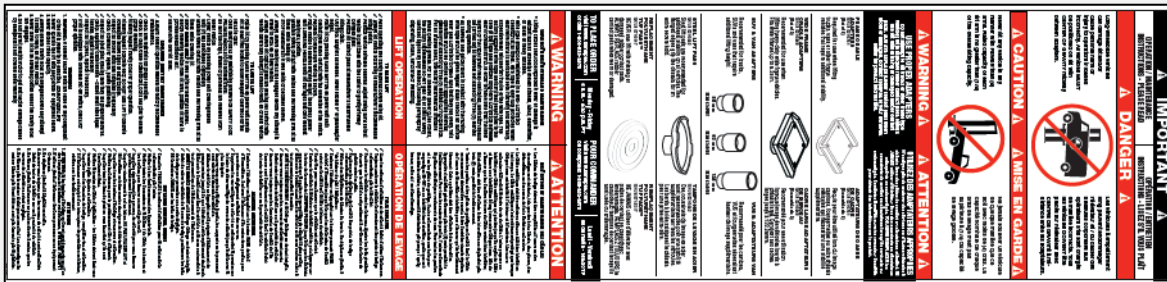
Thickness: 4 Mil

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear laminate Non-glare medium matte over-laminate for abrasion, chemical, and ultra violet protection



2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905655
MRP Description:	MAX CAPACITY NTRL 10K LABEL, ENGLISH-FRENCH
Date:	01/26/2021
ECO :	01267

1. Engineering Specification**Application:**

LIFT CAPACITY LABEL

Detailed Description:

Size: 4.5"W x 3.25"H (114.3mm x 82.55mm)

Material: White Vinyl Pressure Sensitive Adhesive

Thickness: 4 Mil

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: clear laminate Non-glare medium matte over-lamine for abrasion, chemical, and ultra violet protection

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

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM (STANDARD)

BENDPAK Number:	5905285
MRP Description:	SERIAL TAG EXTERIOR PEEL OFF INVENTORY LABEL
Date:	04/20/2016
ECO :	00739

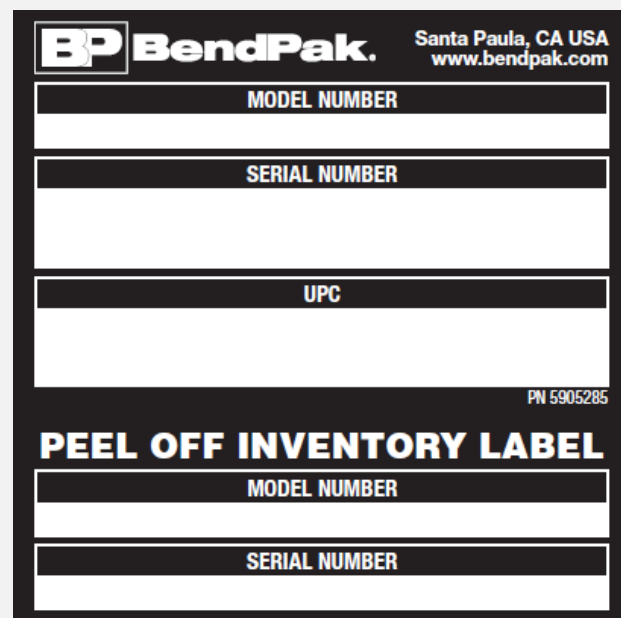
1. Engineering Specification

Application:

DATA SERIAL TAG

Detailed Description:

Size	3" W x 3" H (76.2mm x 76.2mm)
Ink	1 Color-Black
Material	2 Mil. Gloss Polyester Thermal Transfer Label With A High Performance Permanent Acrylic Adhesive.



BendPak. Santa Paula, CA USA
www.bendpak.com

MODEL NUMBER

SERIAL NUMBER

UPC

PN 5905285

PEEL OFF INVENTORY LABEL

MODEL NUMBER

SERIAL NUMBER

2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Reference #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905465
MRP Description:	MANUFACTURER LABEL
Date:	10/19/2020
ECO :	01220

1. Engineering Specification

Application:

MANUFACTURER LABEL

Detailed Description:

Size: 6" W x 3.75" H (152.4mm x 95.3mm)

Material: White Adhesive Paper

Ink: 1 Color-Black

Print Process: Offset Lithography - 200 line screen or 300 p.p.i. for digital

MFD. BY BENDPAK INC.				
LIFT TYPE: SURFACE MOUNT	CAPACITY: MED/HVY DTY	INSTALLATION: SEE OWNERS GUIDE OR CONTACT FACTORY		
POWER: ELECTRIC/HYDRAULIC	ANCHORS: AS EQUIPPED			
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/USERS 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 - 96(2003). LIFT BUYERS 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, USE, SALE OR IMPORT OF THIS PRODUCT MAY BE SUBJECT TO ONE OR MORE UNITED STATES PATENTS, OR PENDING APPLICATIONS, OWNED BY BENDPAK, INC.				
				
INTERNAL BAR CODE - FOR FACTORY AUDIT ONLY 34086				
BPK	STYOT	P20KVR	X18576	HVY DTY/ GVR 832
MADE IN CHINA		ENGINEERED BY BENDPAK INC USA		PN 5905465

2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

PART SPECIFICATION FORM STANDARD

BENDPAK Number:	5905940
MRP Description:	PRODUCT DATA LABEL
Date:	12/30/2020
ECO :	01249

1. Engineering Specification

Application:

PRODUCT DATA LABEL

Detailed Description:

Size: 4.5"W x 2.75"H (114.3mm x 69.9mm)

Material: White Vinyl Pressure Sensitive Adhesive

Thickness: 4 Mil

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear laminate Non-glare medium matte over-lamine (No gloss) for abrasion, chemical, and ultra violet protection



1645 Lemonwood Dr.
 Santa Paula, CA USA
www.BendPak.com

LIFT TYPE: Surface Mount

MANUFACTURER: BendPak. See data plate for product details

POWER: Electric/Hydraulic

INSTALLATION: See 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 intended 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 E488/E488M-18. Lift buyers 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, use, sale, or import of this product may be subject to one or more United States patents, or pending applications, owned by **BendPak Inc.**

Do Not Remove

Engineered by BendPak Inc., USA

Made in China

2. Vendor Information (Or for Reference)

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			
OR BENDPAK ENGINEERING APPROVED EQUIVALENT			

2-Post Lifts (ALI approved) Product Decal Positioning

A BEND PAK

BPK Post Lift Decal.pdf

Material: 4 Mil Clear Adhesive PET

Size: 4.25"W x 38"H

Finish: Matte Overlamine (No Gloss)

Ink: U.V. protected, Opaque White

Print Process: Silk Screen, 85 line-screen (Yellow color in file represents what should be clear PET material and SHOULD NOT print as Yellow ink. White area in file represents Opaque White ink.)

Lamination: Clear Laminate non-glare medium matte over laminate for abrasion, chemical, and ultra violet protection.

Total of 4

CLEAR ADHESIVE PET DOES NOT PRINT YELLOW

B

IMPORTANT

OPERATION / MAINTENANCE INSTRUCTIONS - PLEASE READ	OPÉRATION / ENTRETIEN INSTRUCTIONS - LIREZ VOTRE PLAT
⚠ DANGER ⚠	
Long-wheelbase vehicles can damage lift and/or cause personnel to be injured by the vehicle if operator is not properly trained. NEVER use the vehicle if loaded beyond its rated capacity. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	Les véhicules à empattement long peuvent endommager l'équipement et / ou causer des blessures corporelles aux opérateurs non formés. NE JAMAIS utiliser le véhicule si la charge dépasse la capacité nominale. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
⚠ CAUTION ⚠ ⚠ MISE EN GARDE ⚠	
Never lift any vehicle in any manner unless the vehicle is properly secured. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	Ne jamais soulever aucun véhicule de quelque manière que ce soit, à moins qu'il ne soit correctement immobilisé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
⚠ WARNING ⚠ ⚠ ATTENTION ⚠	
USE PROPER ADAPTERS NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	UTILISEZ DES ADAPTEURS APPROPRIÉS NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
FRAME CARGO ADAPTERS NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	ADAPTEURS DE CHARGE CADRE NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
WIDE FRAME CARGO ADAPTERS NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	CADRE LARGE ADAPTEURS DE CHARGE NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
SUV & VAN ADAPTERS NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	VOUS & VAN ADAPTEURS NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
STEEL TIE RINGS NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	TAMPONS DE LEVAGE EN ACIER NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
REPLACEMENT TIE RINGS NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	REPLACEMENT TIE RINGS NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
TO PLACE ORDER Visit www.banbook.com or call 1-800-923-0970	POUR COMMANDER Visitez www.banbook.com ou appelez 1-800-923-0970
⚠ WARNING ⚠ ⚠ ATTENTION ⚠	
MIRE PURPOSE AND MAINTENANCE NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	INSPECTION ET MAINTENANCE DES CARGES NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.
LIFT OPERATION NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained. NEVER use the vehicle if the operator is not properly trained.	OPÉRATION DE LEVAGE NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé. NE JAMAIS utiliser le véhicule si l'opérateur n'est pas correctement formé.

NOTE:
Place adjacent to power
unit below safety lock
release handle

PN 5905555

XPR-S_Series_2-Post_Safety_Decal-FRE-ENG-5905555.pdf:

Size: 8.5"W x 35.75"H

Material: 4 Mil. Permanent White Adhesive Vinyl

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No Gloss)

Print Process: Offset Lithography - 200 line-screen or

300 p.p.i. for digital

Lamination: Clear Laminate non-glare medium matte over laminate for abrasion, chemical, and ultra violet protection.

IMPORTANT: Please use materials as instructed

2-Post Lifts (ALI approved) Product Decal Positioning



PN 5905940

Product_Data_Label_5905940.pdf:

Size: 4.5"W x 2.75"H

Material: 4 Mil. Permanent White Adhesive Vinyl

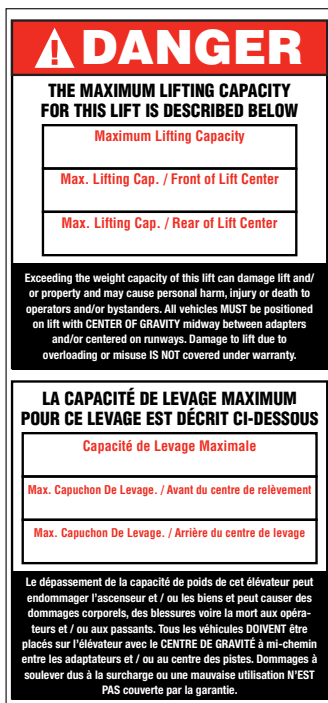
Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No Gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear Laminate non-glare medium matte over laminate for abrasion, chemical, and ultra violet protection.

***D**



***Max. Cap. Danger ENG-FRE.pdf:**

Size: 4"W x 8.5"H

Material: 4 Mil. Permanent White Adhesive Vinyl

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No Gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear Laminate non-glare medium matte over laminate for abrasion, chemical, and ultra violet protection.

P/N 5905401 - Max Cap. Danger 7k ENG-FRE

P/N 5905402 - Max Cap. Danger 9k ENG-FRE

P/N 5905403 - Max Cap. Danger 10k ENG-FRE

P/N 5905404 - Max Cap. Danger 12k ENG-FRE

P/N 5905405 - Max Cap. Danger 15k ENG-FRE

P/N 5905406 - Max Cap. Danger 18k ENG-FRE

***E**



***NRTL Lifting Cap ENG-FRE.pdf:**

Size: 4.5"W x 3.25"H

Material: 4 Mil. Permanent White Adhesive Vinyl

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No Gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear Laminate non-glare medium matte over laminate for abrasion, chemical, and ultra violet protection.

P/N 5905645 - NRTL Lifting Cap 7K ENG-FRE

P/N 5905650 - NRTL Lifting Cap 9K ENG-FRE

P/N 5905655 - NRTL Lifting Cap 10K ENG-FRE

P/N 5905660 - NRTL Lifting Cap 12K ENG-FRE

P/N 5905670 - NRTL Lifting Cap 15K ENG-FRE

P/N 5905675 - NRTL Lifting Cap 18K ENG-FRE

***DEPENDS ON LIFT
MODEL AND CAPACITY**

IMPORTANT: Please use materials as instructed

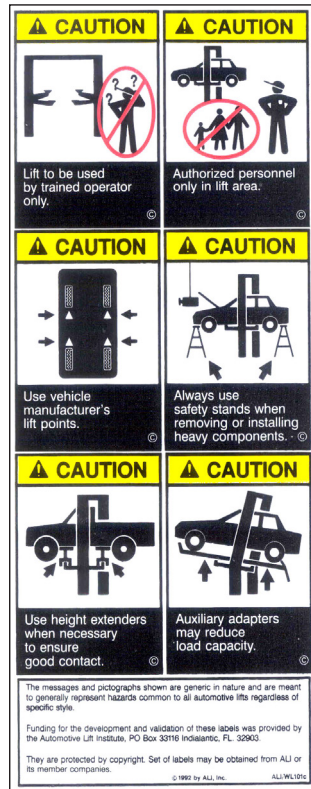
2-Post Lifts (ALI approved) Product Decal Positioning

F



ALI Blue Label

P/N 5905109
(Kit includes Blue, Yellow & Orange Labels)
(Order Labels from ALI)



ALI Yellow Label



ALI Orange Label

G

PLEASE READ

Internal packing oil may cause the cylinders to bleed oil during start up. This is normal. To extend cylinder and seal life, raise the lift to full height at least once every day.

PN 5905177

Place on BOTH Posts

LR-60_Warning_Instructions_Label.pdf:

Size: 3"W x 1.75"H

Material: 4 Mil. Permanent White Adhesive Vinyl

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlaminates (No Gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear Laminate non-glare medium matte over laminate for abrasion, chemical, and ultra violet protection.

H



5905653 - LABEL; ALI-ALCTV-2017 GOLD LABEL, US; MET LABS

IMPORTANT: Please use materials as instructed

2-Post Lifts (ALI approved) Product Decal Positioning

NOTICE

If attachments, accessories, or configuration modifying components used on this lift are located in the load path and affect operation of the lift, affect the lift electrical listing, or affect intended vehicle accommodation; 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.

www.autolift.org ©2011 by ALI, Inc. ALI / WLSIA01

ALI_Notice_Label.jpg

Size: 3"W x 1.75"H

(Order Labels from ALI)

PN 5905377

BP BendPak

Santa Paula, CA USA
www.bendpak.com

MODEL NUMBER

DESCRIPTION

LIFT CAPACITY

DATE CODE

VOLTAGE

- ☐ 110-240V, 50-60 Hz, 1 Ph
☐ 208-240V, 50-60 Hz, 1 Ph
☐ 380-415V, 50-60 Hz, 3 Ph
☐ 208-440V, 50-60 Hz, 3 Ph

SERIAL NUMBER

UPC



DANGER!
Disconnect Power
Before Servicing

EAC

WARRANTY VOID IF DATA PLATE IS REMOVED PN 5905951

*FOR NON-CE APPROVED LIFTS ONLY

2017_Serial_Tag-B-5905951.pdf:

PN 5905951

Size: 3"W x 3"H

Material: 2 Mil. Gloss polyester thermal transfer label with a high performance permanent acrylic adhesive.

Ink: 1 Color-Black

BP BendPak

Santa Paula, CA USA
www.bendpak.com

MODEL NUMBER

DESCRIPTION

LIFT CAPACITY

DATE CODE

VOLTAGE

- ☐ 110-240V, 50-60 Hz, 1 Ph
☐ 208-240V, 50-60 Hz, 1 Ph
☐ 380-415V, 50-60 Hz, 3 Ph
☐ 208-440V, 50-60 Hz, 3 Ph

SERIAL NUMBER

UPC



DANGER!
Disconnect Power
Before Servicing

CE EAC

WARRANTY VOID IF DATA PLATE IS REMOVED PN 5905950

*FOR CE APPROVED LIFTS ONLY

2017_Serial_Tag-A-5905950.pdf:

PN 5905950

Size: 3"W x 3"H

Material: 2 Mil. Gloss polyester thermal transfer label with a high performance permanent acrylic adhesive.

Ink: 1 Color-Black

TO RAISE LIFT:

1. Press and hold **UP** button.
2. When lift is just **PAST** desired height, release **UP** button.
3. Hold down Lowering Handle.
DO NOT hold down Safety Lock Release Handle.
Lift engages on safety locks.
4. Release Lowering Handle.

TO LOWER LIFT:

1. Press and hold **UP** button for two to three seconds, moving lift off safety locks.
2. Hold down Safety Lock Release Handle **and** Lowering Handle.
3. When lift is fully lowered, release both handles.

PN 5905414

2-Post_Lock-Release_Label.pdf:

PN 5905414

Size: 4"W x 2"H

Material: 4 Mil. Permanent White Adhesive Vinyl

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlaminate (No Gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear Laminate non-glare medium matte over laminate for abrasion, chemical, and ultra violet protection.

IMPORTANT: Please use materials as instructed

2-Post Lifts (ALI approved) Product Decal Positioning

M



PN 5906044

GRAY DOES NOT PRINT

American_Owned_50_Years_Logo.pdf:

Trim: 4"W x 3"H

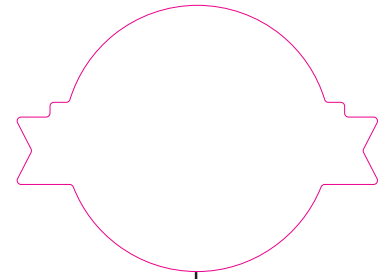
Material: 4 Mil Permanent White Adhesive Vinyl

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear laminate non-glare medium matte over-lamine (No gloss) for abrasion, chemical and ultra violet protection.



**DIE-CUT LINE
DOES NOT PRINT**

N

CALIFORNIA PROPOSITION 65



WARNING

WARNING! This product can expose you to chemicals including styrene and vinyl chloride which are on the list of over 900 chemicals identified by the State of California to cause cancer, birth defects or reproductive harm. ALWAYS use this product in accordance with the manufacturer's instructions.

For more information, go to www.p65warnings.ca.gov.

PN 5905775

PN 5905775

Prop_65_Label.pdf:

Size: 1.5"W x 1.5"H

Material: 4 Mil. Permanent White Adhesive Vinyl

Ink: U.V. protected CMYK 2/C Process

Finish: Matte Overlamine (No gloss)

Print Process: Offset Lithography - 200 line-screen or 300 p.p.i. for digital

Lamination: Clear laminate non-glare medium matte over-lamine (No gloss) for abrasion, chemical and ultra violet protection.

IMPORTANT: Please use materials as instructed

**BACK OF
POWERSIDE POST**

