Service Manual

SERVICE PARTS & DIAGRAMS

BENDPAK

HDS-35

PRODUCT SKU **5175166**

DRAWING Nº

5260071

CATEGORY

Four Post Lift

REV

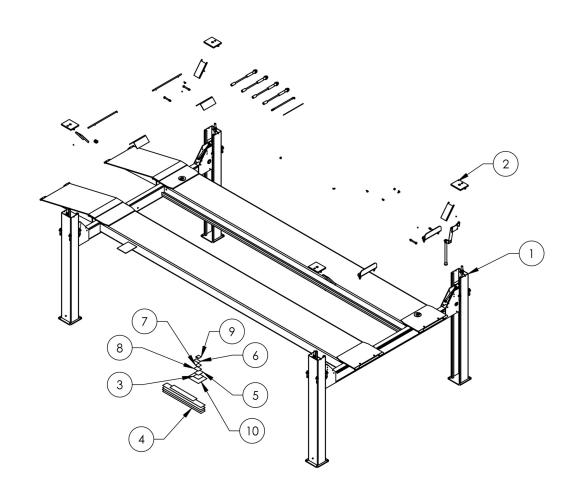
Version K

DATE

12.09.2022



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

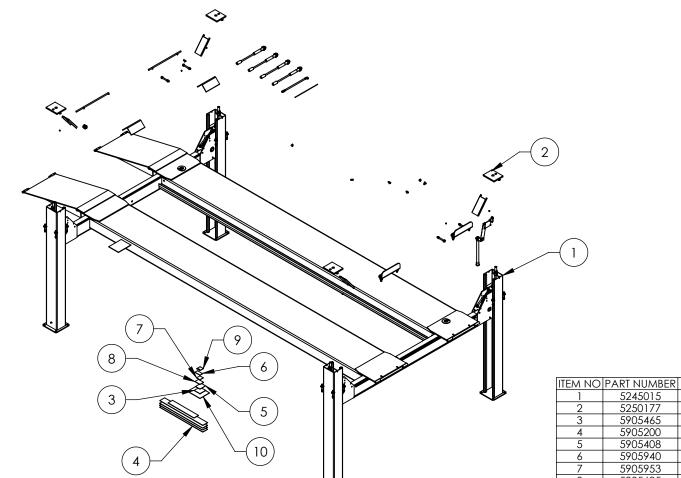
Domestic Sales & Service

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

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
Н	ADDED 5905685, UPDATED BOM REVISIONS	05/11/2017	TS	00829
J	ADDED 5905651 AND 5905652, REMOVED 5905103, UPDATED BOM REVISIONS	01/12/2018	TM	00909
K	ADDED 5905103, REMOVED 5905651, UPDATED BOM REVISIONS	02/14/2018	TM	00927



ITEM NO	PART NUME	3ER			DES	CRIPTION		QTY	REV
1	5245015			HD	S-35 LIFT	SUPERSTRUCT	JRE	1	Κ
2	5250177				PARTS	BOX HDS-35		1	G
3	5905465				MANUFA	CTURER LABEL	-	1	
4	5905200)		4	POST DE	CAL KIT, LESS A	\LI	1	В
5	5905408				MAX CAI	P DANGER 351	(1	
6	5905940)			PRODUC	T DATA LABEL		1	-
7	5905953			59	05953-20	15_SERIAL_TAC	G-D	1	
8	5905685	;		MA	AX CAP N	IRTL DANGER	35K	1	
9	5905652	: L	ABEL	; ALCT	V GOLD I	ABEL, CANAD	A; MET LABS	1	
10	5905103		WARNING ALI/WL 200			1			
DO NOT SCALE DRAWING				NAME	DATE			I	

201101007122 210 111110		147 0412	5/112
	DRAWN	TM	09/22/2014
	CHECKED	CA	4/6/2018
DIMENSIONS ARE IN MM	THIRD AN	NGLE PRO	DJECTION
\odot	-	⊢-E	

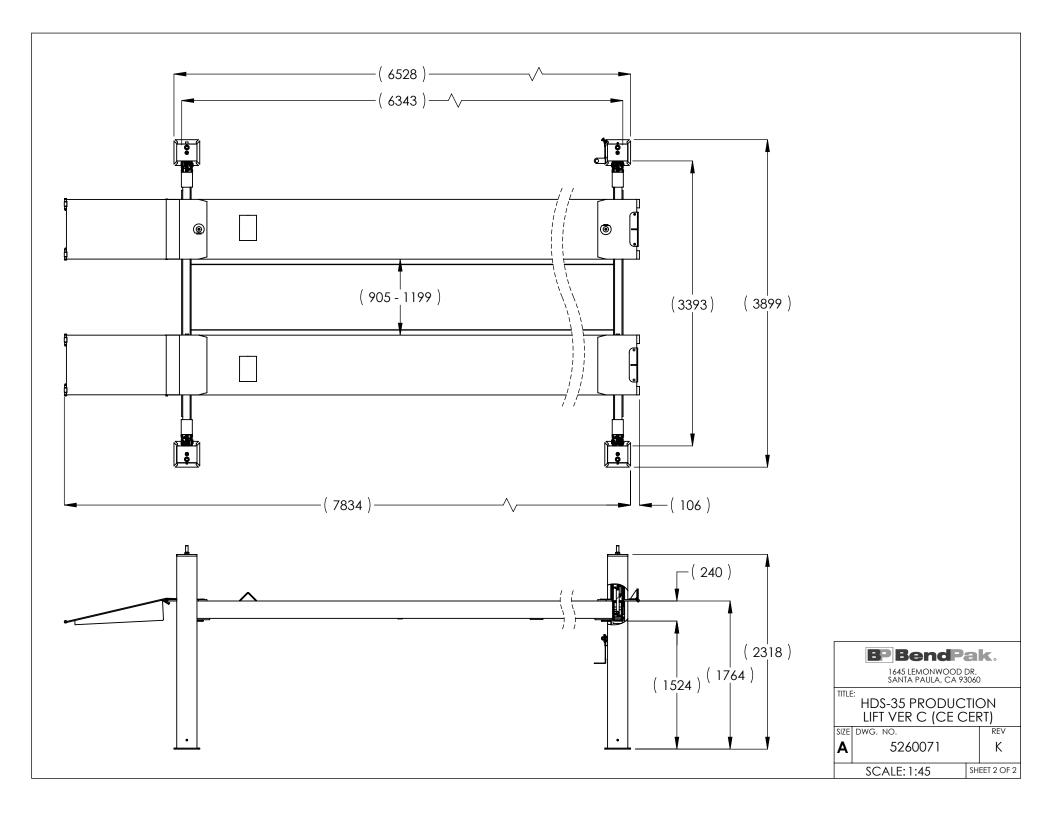
PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS BRAWING IS
THE SOCIETY OF THE BRIDGAK MC, ANY
REPORT OF THE SOCIETY OF THE WRITTEN PERMISSION OF BENDRAK INC. IS
PROMIBITED.

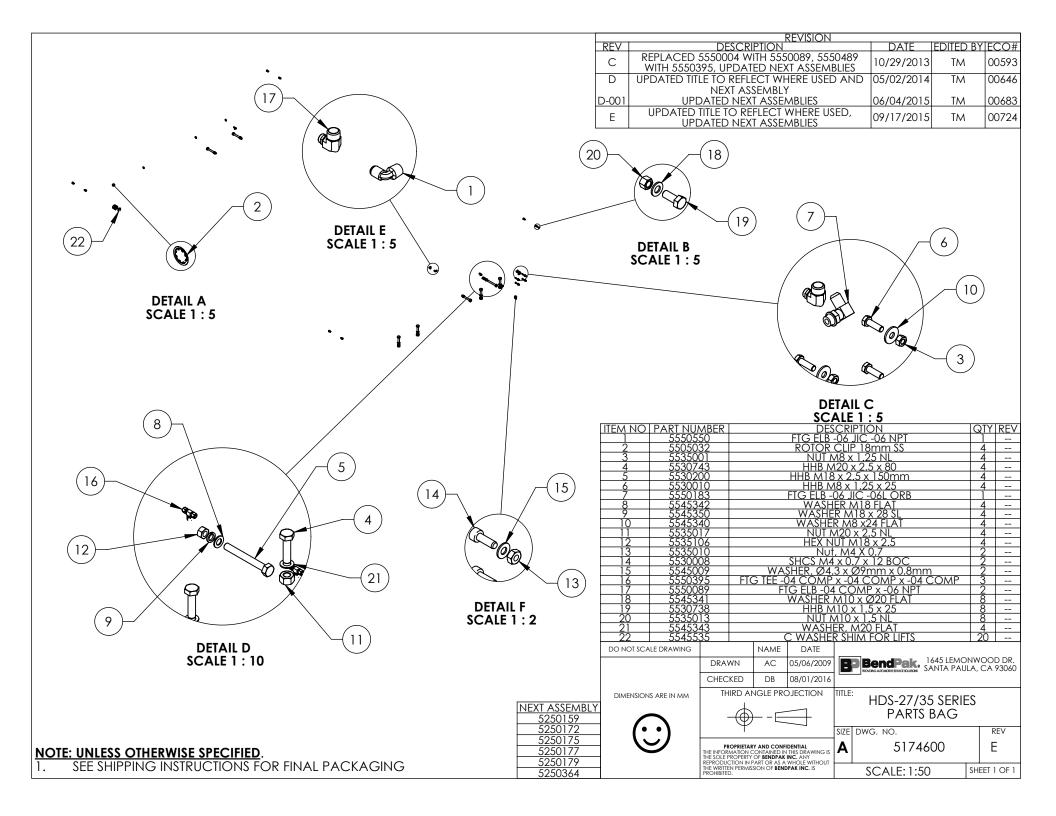
1645 LEMONWOOD DR. SANTA PAULA, CA 93060 HDS-35 PRODUCTION LIFT VER C (CE CERT)

SIZE DWG. NO. REV K

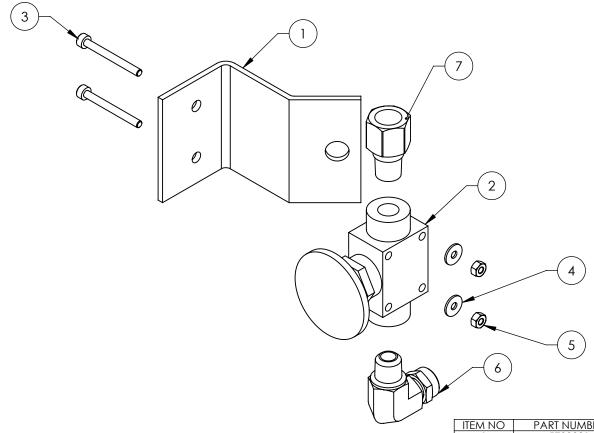
SCALE: 1:60 SHEET 1 OF 2

- 1. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING
- 2. SEE ATTACHED LABEL PLACEMENT SHEET





	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
Е	REPLACED 5550481 WITH 5550087	10/29/2013	TM	00593
F	REPLACED 5590240 WITH 5590175, UPDATED NEXT ASSEMBLIES	05/05/2015	MR	00683
G	SWITCHED POSITIONS OF 5550087 AND 5550486, UPDATED NEXT ASSEMBLY	06/16/2016	TS	00765



ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5700031	ZERO ANGLE MTG BRACKET	1	С
2	5590175	PUSH BUTTON AIR VALVE	1	В
3	5530043	SHCS M3 x 0.5 x 30	2	-
4	5545024	WASHER M3 x 9mm	2	-
5	5535020	NUT M3 x 0.5 NL	2	-
6	5550087	FTG ELB -04 COMP x -02 NPT	1	-
7	5550486	FTG NPL -02 NPT x -04 F NPT	1	-

DO NOT SCALE DRAWING NAME DATE DRAWN AC 3/14/2008 CHECKED СА 09/02/2015 THIRD ANGLE PROJECTION DIMENSIONS ARE IN MM

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PUSH BUTTON AIR ASSEMBLY

BPBendPak. 1645 LEMONWOOD DR. SANTA PAULA, CA 93060

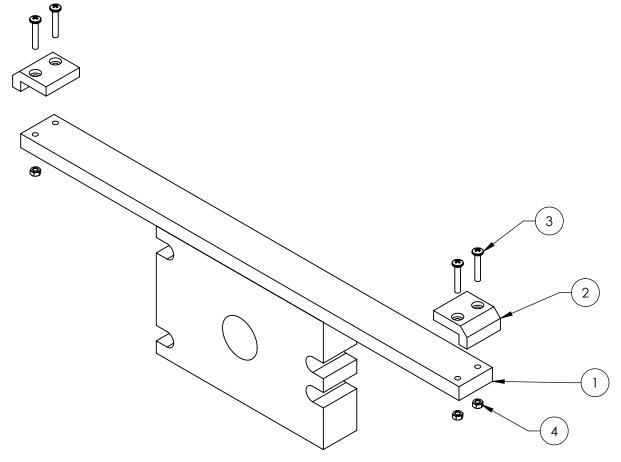
SIZE DWG. NO. REV G 5215096 SCALE: 2:3 SHEET 1 OF 1

NOTE: UNLESS OTHERWISE SPECIFIED.

1. ASSEMBLE ITEMS AS SHOWN



	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
С	UPDATED TITLE, UPDATED BOM REVISION	05/17/2010	TM	00358
C-001	UPDATED NEXT ASSEMBLY	08/17/2010	AC	00388
D	UPDATED NEXT ASSEMBLIES AND BOM REVISION	09/24/2015	TM	00724
E	UPDATED BOM REVISION	01/02/2018	TM	00909



ITEM NO	PART NUM	BER		DES	CRIPTION		QTY	REV		
1	5620186	HD-	HD-35 SERIES CYLINDER FLANGE ARM WELDMENT HDS-18/27/35 SERIES ALIGNMENT BLOCK					D		
2	5716153	3						D		
3	5530701			BHPS Me	6 x 1 x 35mmL			-		
4	5535357	7		NUT N	л6 x 1.0 NL		4	-		
DO NOT SCALE DRAWING			NAME	DATE	B ^P Be	ndPa	k			

DRAWN GJZ 10/14/2008 CHECKED AW 1/17/2018 DIMENSIONS ARE IN MM THIRD ANGLE PROJECTION

TITLE: HDS-35 SERIES CYLINDER FLANGE ARM ASSEMBLY

REV

Ε

SHEET 1 OF 1

1645 LEMONWOOD DR. SANTA PAULA, CA 93060

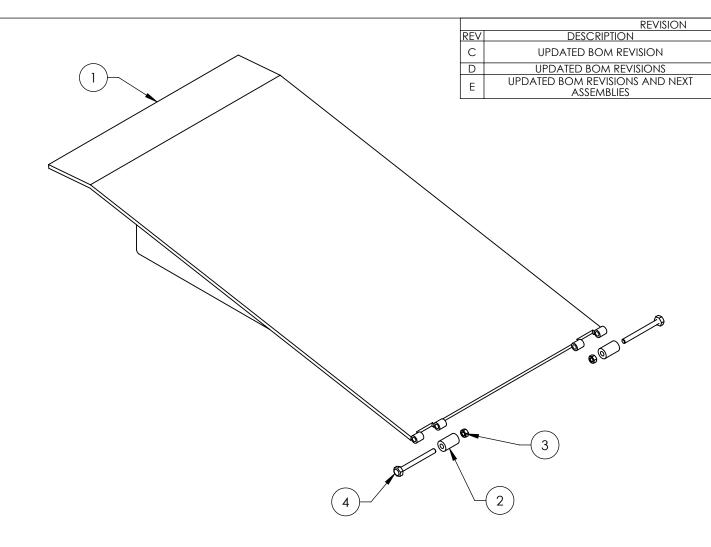
SIZE DWG. NO. 5215152 SCALE: 1:4

NOTE: UNLESS OTHERWISE SPECIFIED. SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING ASSEMBLE ITEMS AS SHOWN

2.

NEXT ASSEMBLY	
5215149	ı
5215240	ı
5215385	ı

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THE SOLE PROPERTY OF BANDAYA INC. ANY
REPRODUCTION IN PART OR AS A WHOLE WITHOUT
THE WRITTEN FERMISSION OF BENDPAK INC. IS
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NEXT ASSEMBLY 5245015 5245019 5245034

5245037

	ITEM NO	PART NUMBER		DESCRIPTION							
	1	5600266	ΗI	IDS-35 SERIES EXTENDED DRIVE UP RAMP WELDMENT							
	2	5575663		HDS-18/27/35 DRIVE UP RAMP WHEEL							
	3	5535012			١	NUT M12x1	.75 NL	2	-		
	4	5530035		HHB M12 x 1.75 x 130							
	DO NOT SCALE DRAWING				NAME	DATE	BP BendPa	ak			
				DDANA	4.0	05 10 1 10000		CIT.			

DATE DRAWN AC 05/06/2009 CHECKED 4/6/2018 CA DIMENSIONS ARE IN MM THIRD ANGLE PROJECTION

PROPRIETARY AND CONFIDENTIAL
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1645 LEMONWOOD DR. SANTA PAULA, CA 93060 HDS-35 SERIES TITLE: **EXTENDED DRIVE UP** RAMP ASSEMBLY SIZE DWG. NO. 5215162

DATE

09/09/2014

10/05/2015

03/05/2018

EDITED BY ECO#

TM

TM

TM

00666

PREA

00724

00927

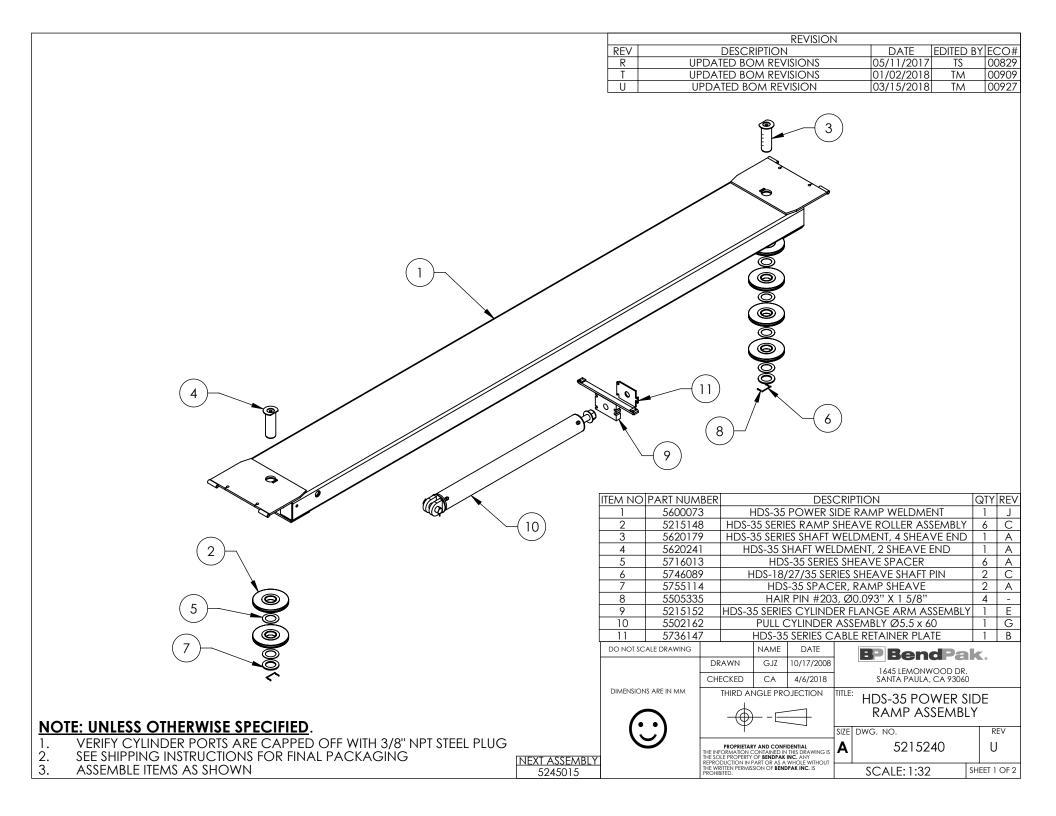
SCALE: 1:10

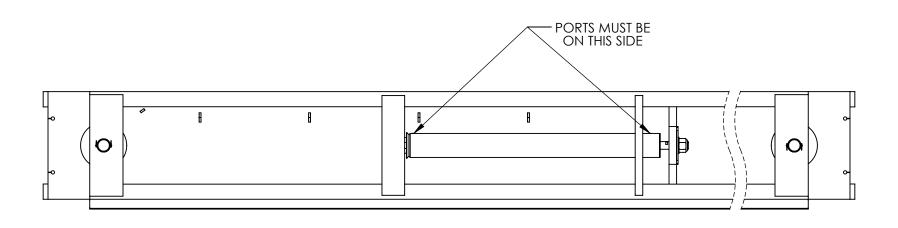
Ε SHEET 1 OF 1

REV

2. ASSEMBLE ITEMS AS SHOWN

NOT	<u>TE: UNLESS OTHERWISE SPECIFIED</u> .	
1.	SEE SHIPPING INSTRUCTIONS FOR FINAL PACKAGING	







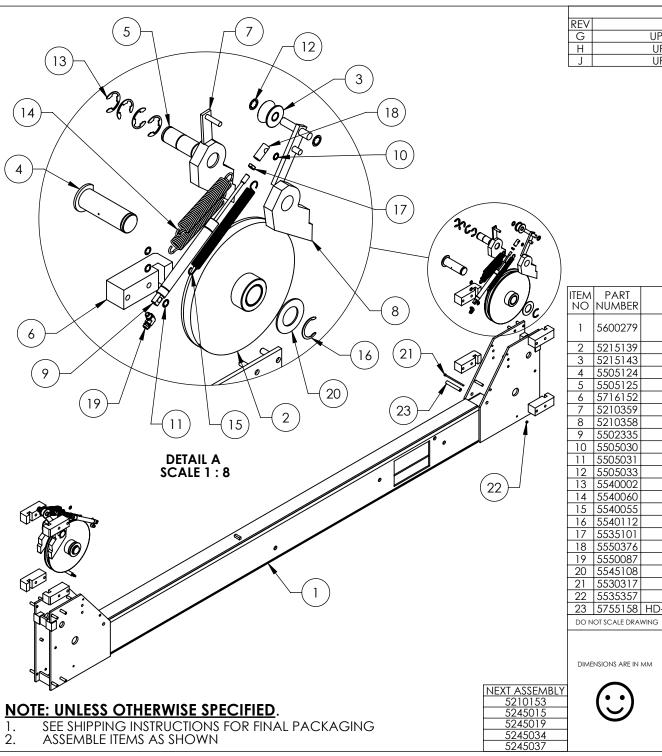
1645 LEMONWOOD DR. SANTA PAULA, CA 93060

HDS-35 POWER SIDE RAMP ASSEMBLY

SIZE DWG. NO. REV
A 5215240 U

SCALE: 1:25

SHEET 2 OF 2



2.

ASSEMBLE ITEMS AS SHOWN

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
G	UPDATED BOM REVISIONS	05/11/2017	TS	00829
Н	UPDATED BOM REVISION	01/02/2018	TM	00909
J	UPDATED BOM REVISION	03/12/2018	TM	00927

/		PART NUMBER				DESCRIPT	ION		QTY	REV
	1	5600279		HDS-18/27	' SERIES	S LARGE \ WELDM	WINDOW ENT	CROSSTUBE	1	Z
	2	5215139	15139 HDS-35 SERIES CROSSTUBE SHEAVE ASSEMBLY						2	В
	3	5215143		HD/HDS-	35 SER	IES SAFET	Y ROLLER	ASSEMBLY	2	n
	4	5505124		HDS-18/27,	/35 SEF	RIES CROS	SS TUBE SH	EAVE SHAFT	2	Е
	5	5505125			HDS-1	8/27/35 9	AFETY PIN	1	2	О
	6	5716152		HDS-18/	27/35	SERIES PL	ASTIC SLID	E BLOCK	8	Е
	7	5210359		HDS-18/	27/35	SERIES SA	FETY WELD	DMENT #1	2	С
	8	5210358		HDS-18/	27/35	SERIES SA	FETY WELD	DMENT #2	2	О
	9						2	-		
	10						3	-		
	11	11 5505031 ROTOR CLIP 12mm SS					6	-		
	12	5505033			ROT	OR CLIP	16mm SS		4	-
	13	5540002		E RINC	9 Ø1.3	75" OD TR	UARC X5	133-137	8	-
	14	5540060		SPRIN	IG Ø29	7 x 178mr	n, SLACK S	SAFETY	4	Α
	15	5540055		SPRIN	IG Ø19	9 x 241mr	n, AIR CYI	INDER	2	Α
	16	5540112		12	NAP RI	NG; TRUA	RC 5103-	175	2	-
	17	5535101			3/8	-16 HEX N	IUT JAM		2	-
	18	5550376		HDS-18/27	/35 SEF	ries adai	PTER, 1" AI	R CYLINDER	2	n
	19	5550087		F	TG ELE	3-04 CON	ЛР x -02 N	PT	2	-
	20	5545108		WASHER M45 x 80 FLAT						-
	21	5530317	HHB M6 x 1 x 136						2	-
	22	5535357			N	V 9W TUP	1.0 NL		2	-
	23	5755158	HD-1	18/27/35 SE	RIES C	ROSSTUBE	SPACER	Ø16 x Ø10 x 102	2	Α
	DO N	OT SCALE DRA	WING		NAME	DATE		BendPa	le	

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CHECKED

SH

CA

THIRD ANGLE PROJECTION

PROPRIETARY AND CONFIDENTIAL

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04/16/2013

4/6/2018

SIZE DWG. NO.

BP BendPak.

1645 LEMONWOOD DR. SANTA PAULA, CA 93060

5215598

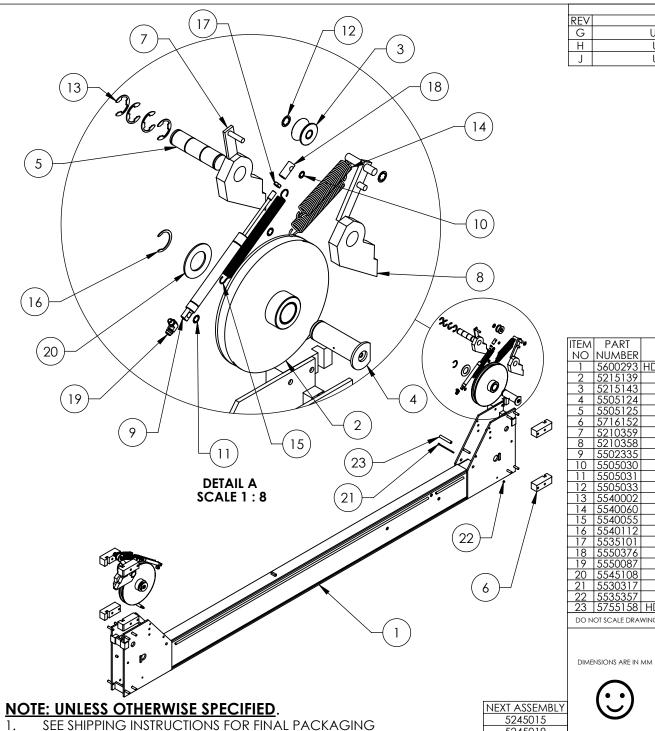
SCALE: 1:20

HDS-35 SERIES LARGE WINDOW CROSSTUBE

ASSEMBLY

REV

SHEET 1 OF 1



2.

ASSEMBLE ITEMS AS SHOWN

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
G	UPDATED BOM REVISIONS	05/11/2017	TS	00829
Н	UPDATED BOM REVISION	10/02/2018	TM	00909
J	UPDATED BOM REVISION	03/12/2018	TM	00927

ITEM	PART				DESCRIPT	ION		$\cap T V$	REV
NO	NUMBER				DESCRI	ПОП		WII	IKL V
1	5600293	HDS-	18/27 SERIE	ES SMA	LL WINDO	OW CROS	STUBE WELDMENT		N
2	5215139		HDS-35 S	ERIES C	CROSSTUB	E SHEAVE	ASSEMBLY	2	В
3	5215143		HD/HDS-	-35 SER	IES SAFET	Y ROLLER	ASSEMBLY	2	C E
4 5505124 5 5505125			HDS-18/27	/35 SEF	RIES CROS	SS TUBE SH	IEAVE SHAFT	2	E D
5 5505125				HDS-18/27/35 SAFETY PIN					
6 5716152			HDS-18	/27/35	SERIES PL	ASTIC SLIE	DE BLOCK	8	Ē
7	5210359					FETY WELD		2	Ĉ
8	5210358		HDS-18/	/27/35	SERIES SA	FETY WELD	DMENT #2	2	Ď
9	5502335		AIR			5 x 4.0" STF	ROKE	2	-
10	5505030			RO1	OR CLIP	10mm SS		2	-
11	5505031			RO1	OR CLIP	12mm SS		4	-
12	5505033			ROI	OR CLIP	16mm SS		4	-
13	5540002					<u>UARC X5</u>		8	-
14	5540060					n, SLACK :		2	Α
15	5540055					n, AIR CYI			Α
16	5540112		S	NAP RI	NG; TRUA	RC 5103-	175	2	-
17	5535101				<u>-16 HEX N</u>			2	-
18	5550376		HDS-18/27	7/35 SE	ries adai	<u> PTER, 1" AI</u>	R CYLINDER	2	-
19	5550087			ftg eli	3-04 CON	ЛР x -02 N	PT	2	-
20	5545108			WAS	HER M45	x 80 FLAT		2	-
21	5530317		•	Н	HB M6 x 1	x 136	·	2	-
22 5535357 NUT M6 x 1.0 NL				2	-				
23	5755158	HD-	18/27/35 SE	RIES C	ROSSTUBE	SPACER	Ø16 x Ø10 x 102	2	Α
DO N	OT SCALE DRA	WING		NAME	DATE		BendPa	ler -	
			DDA WAL	TAA	04/00/0013		beliara		

04/29/2013

4/6/2018

SIZE DWG. NO.

CA

THIRD ANGLE PROJECTION

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1645 LEMONWOOD DR. SANTA PAULA, CA 93060

5215604

SCALE: 1:25

HDS-35 SERIES SMALL WINDOW CROSSTUBE **ASSEMBLY**

REV

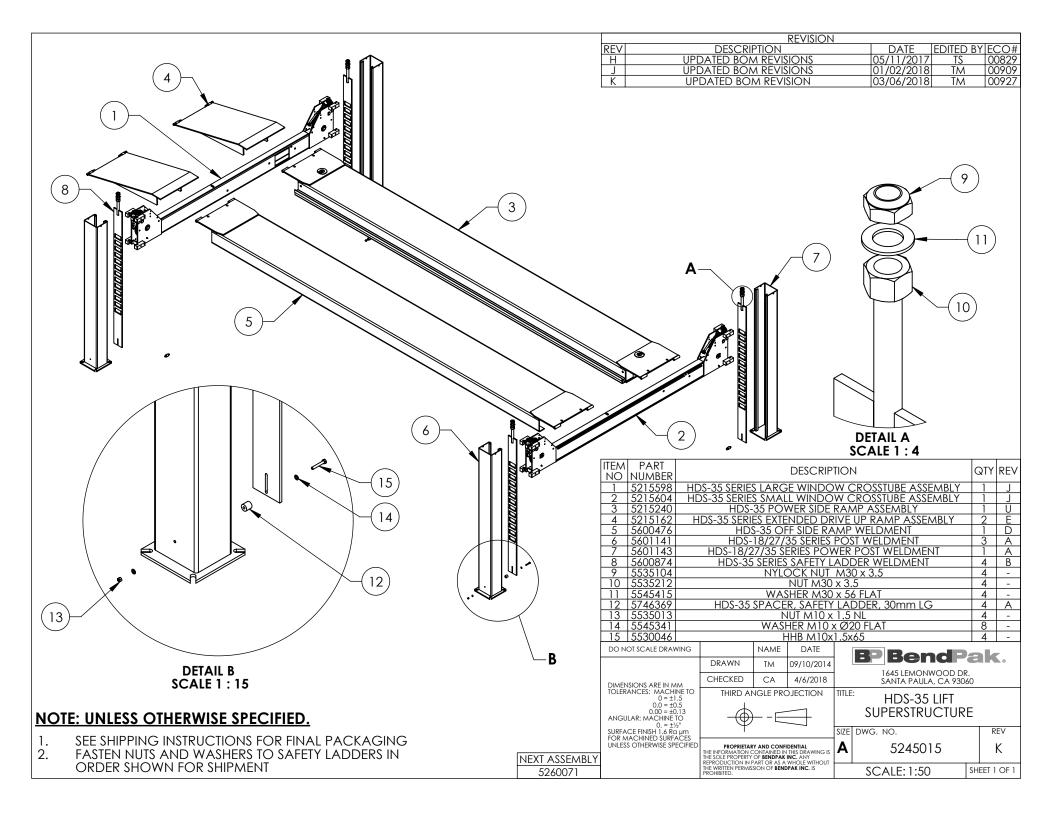
SHEET 1 OF 1

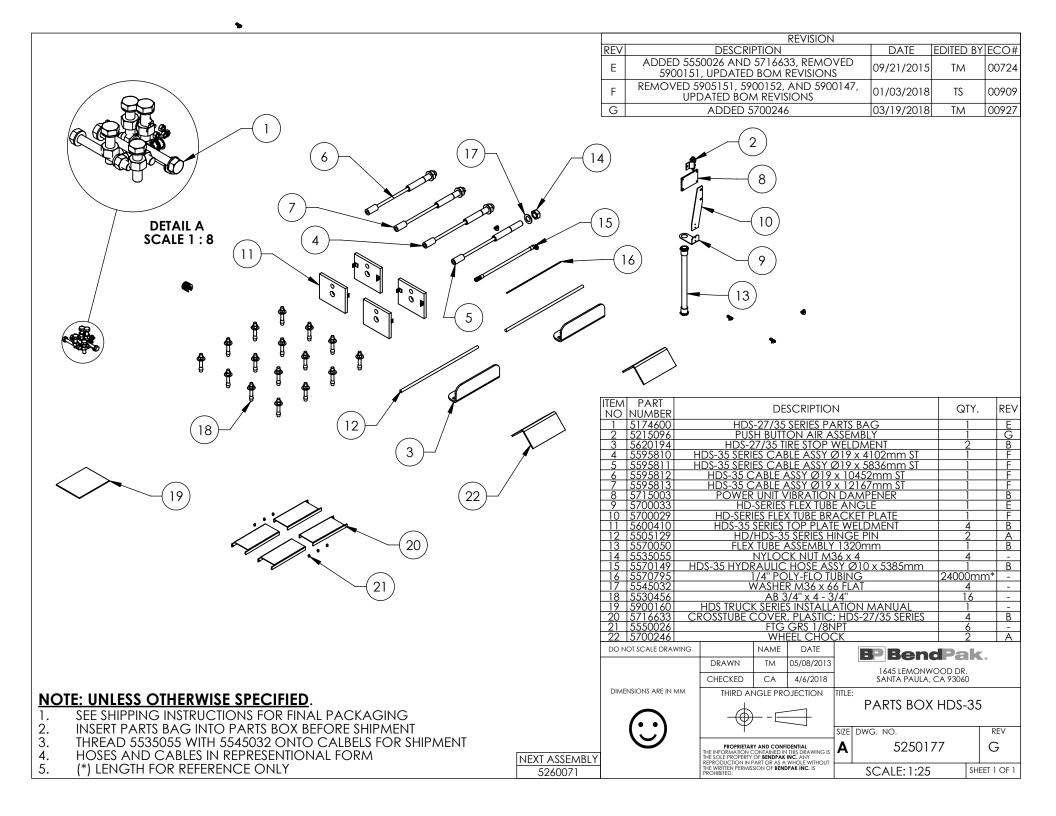
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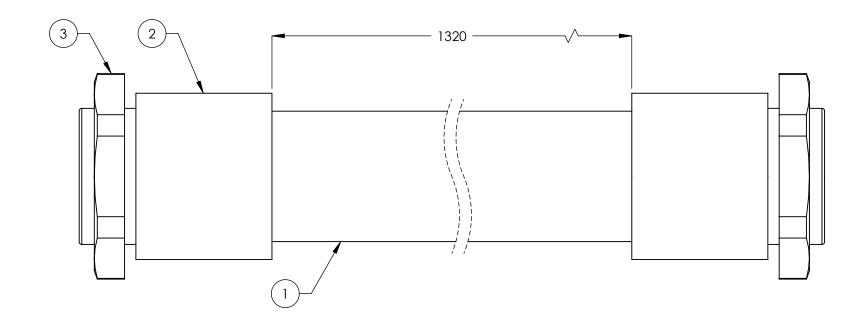
5245019

5245037





	REVISION			
REV.	DESCRIPTION	DATE	EDITED BY	ECO#
Α	PRODUCTION RELEASE	12/24/2007	AC	00104
A-001	CHANGED SURFACE FINISH FROM 3.2 µm TO	09/05/2008	GJ	00237
	1.6 Ra µm			
A-002	UPDATED NEXT ASSEMBLY	10/02/2008	AC	00140
В	UPDATE TUBE TO NEW STYLE, UPDATED NEXT	12/11/2008	AC	00256
	ASSEMBLY AND TITLE			
B-001	UPDATED NEXT ASSEMBLY	05/04/2009	AC	00277
B-013	UPDATED NEXT ASSEMBLIES	05/17/2013	TM	00593



NEXT ASSEMBLY HD/HDS/HDSO SERIES

ITEM NO	PART NU	MBER			DESC	RIPTION		QTY.	REV
1	55700	53	PE FLEX TUBE Ø34.5xØ29			1386mm*	-		
2	55555	55	١	WQG1-	-M36/AD3	34.5 CON	NECTOR	2	-
3	55350	50		F	PLASTIC N	UT M36 x :	2	2	-

	DO NOT SCALE DRAWING		NAME	DATE			
	DIMENSIONS ARE IN MM TOLERANCES:	DRAWN	AC	12/24/2007	В	BendPak. 1645 LEMONWO SANTA PAULA,	OOD DR. CA 93060
	$0. = \pm 1.5$ $0.0 = \pm 1.0$	CHECKED					
	$0.00 = \pm 0.25$ $0.000 = \pm 0.13$	THIRD AN	NGLE PRO	DJECTION	TITLE	. FLEX TUDE	-
	ANGULAR: MACH ±2°					FLEX TUBE	
ı	SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES	——	=	\exists		ASSEMBLY 1320m	ım
	UNLESS OTHERWISE SPECIFIED MATERIAL:	ļ ļ			SIZE	DWG. NO.	REV
ı			v			E E 700 E 0	D

FLEX TUBE ASSEMBLY 1320mm

SIZE DWG. NO. PROPRIETARY AND CONFIDENTIAL

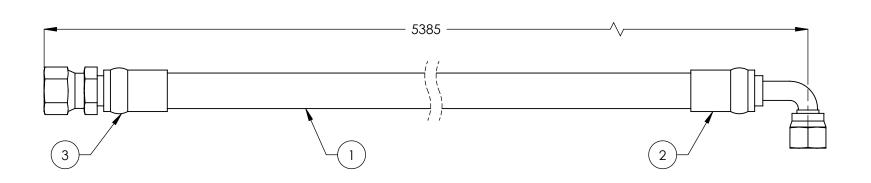
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REV 5570050 В

SCALE: 1:1 SHEET 1 OF 1

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

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
Α	PRODUCTION RELEASE, DERIVED FROM 5570901	08/10/2009	TM	00249
A-001	UPDATED NEXT ASSEMBLIES	05/21/2013	TM	00593
В	UPDATED TITLE TO REFLECT WHERE USED, UPDATED NEXT ASSEMBY	09/24/2015	TM	00724



ITEM NO	PART NUMBER	DESCRIPTION	QTY.	REV
1	5570116	Ø10 ID HYDRAULIC HOSE	5347*mm	-
2	5550337	FTG ELB -06 CRIMP x -06 JIC	1	-
3	5550336	FTG NPL -06 CRIMP x -06 JIC	1	-

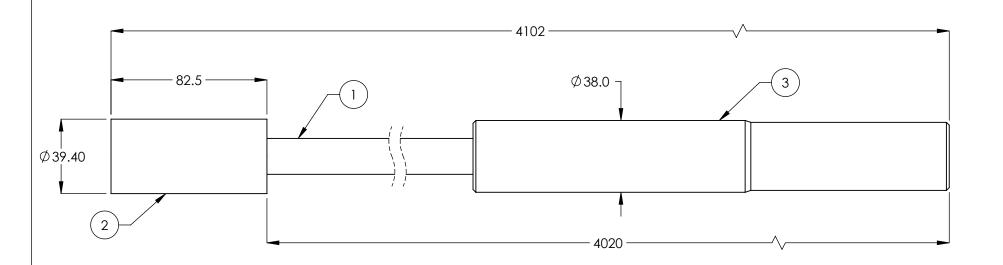
	DO NOT SCALE DRAWING		NAME	DATE				
		DRAWN	AC	08/27/2008	PROVIDING AUTOMOTIVE SERVICE SCUITIONS SANTA PAULA, CA			
	DIMENSIONS ARE IN MM	CHECKED	CA	02/02/2016				
ANC	TOLERANCES: 0. = ±1.5 0.0 = ±1.0 0.00 = ±0.25 0.000 = ±0.13 ANGULAR: MACH±2° SURFACE FINISH 1.6 ISO Ra µm	THIRD AN	NGLE PRO	DJECTION	HDS-35 HYDRAULIC HOSE ASSY Ø10 x 5385mm			
	FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED				A	5570149		В
						SCALE: 1:2	SHI	EET 1 OF 1

NOTE: UNLESS OTHERWISE SPECIFIED.

- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM (*)ITEM 1 QTY FOR REFERENCE ONLY
- 2.

NEXT ASSEMBLY 5250177

	REVISION			
REV	DESCRIPTION		EDITED BY	ECO#
D	4102 WAS 4160, 4020 WAS 4077, UDPATED TITLE	04/19/2011	MT	00455
D-001	UPDATED NEXT ASSEMBLIES	05/21/2013	TM	00593
Е	UPDATED TITLE TO REFLECT WHERE USED, UPDATED NEXT ASSEMBLIES	09/24/2015	TM	00724
F	UPDATED BOM REVISION	01/03/2018	TS	00909



ITEM NO	PART NUN	4BER			DESCR	IPTION	QTY.	REV
1	559509	0	Ø19 CABLE LIFTING			Ø19 CABLE LIFTING		
2	574607	1		Ø19mm CABLE BUTTON			1	С
3	574607	0 9	Ø191	mm TH	READED (CABLE CONNECTOR	1	Α
DO NOT SCALE DRAWING				NAME	DATE	B ^p Ben	d D ak	
			/NI	۸.	05/1//2000	Dell'		0

	DO NOT SCALE DRAWING		NAME	DATE		
I		DRAWN	AC	05/16/2008		
		CHECKED	AW	1/19/2018		
	DIMENSIONS ARE IN MM TOLERANCES:	1A DRIHT	GLE PRO	DJECTION	TITLE	=
	$0. = \pm 1.5$ $0.0 = \pm 0.5$		F	4		
	ANGULAR: 0. = ±2° SURFACE FINISH 1.6 ISO Ra µm	Ψ			SIZE	ſ
	FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED	PROPRIETAR THE INFORMATION O THE SOLE PROPERTY REPRODUCTION IN E	OF BENDPAK	THIS DRAWING IS INC. ANY	Α	
		THE WRITTEN PERMIS: PROHIBITED.				_

TITLE: HDS-35 SERIES CABLE ASSY Ø19 x 4102mm ST REV

1645 LEMONWOOD DR. SANTA PAULA, CA 93060

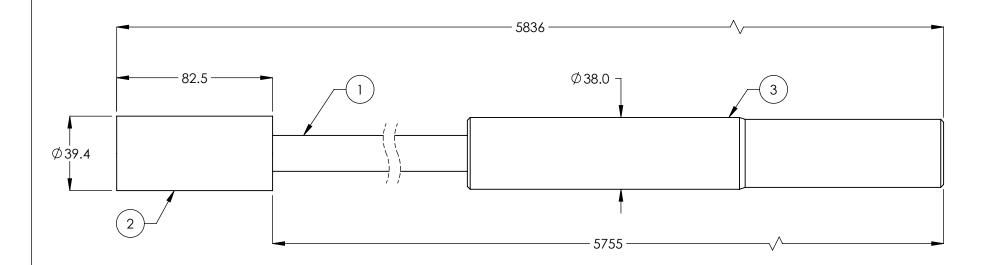
SIZE DWG. NO. 5595810 SCALE: 1:2 SHEET 1 OF 1

NOTE: UNLESS OTHERWISE SPECIFIED.

- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- 2. 3. LENGTH SHOWN IS AFTER SWAGING
- ITEM 1 QTY FOR REFERENCE ONLY

NEXT ASSEMBLY 5250177 5250179

	REVISION			
REV.	DESCRIPTION	DATE	EDITED BY	ECO#
D	5836 WAS 5887, 5755 WAS 5804, UDPATED TITLE	04/19/2011	MT	00455
D-001	UPDATED NEXT ASSEMBLIES	05/21/2013	TM	00593
Е	ODDATED NEXT ASSEMBLIES	09/04/2015	TM	00724
F	UPDATED BOM REVISION	01/03/2018	TS	00909



- NOTE: UNLESS OTHERWISE SPECIFIED.

 1. FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
 2. LENGTH SHOWN IS AFTER SWAGING
 3. ITEM 1 QTY FOR REFERENCE ONLY
- 2. 3.

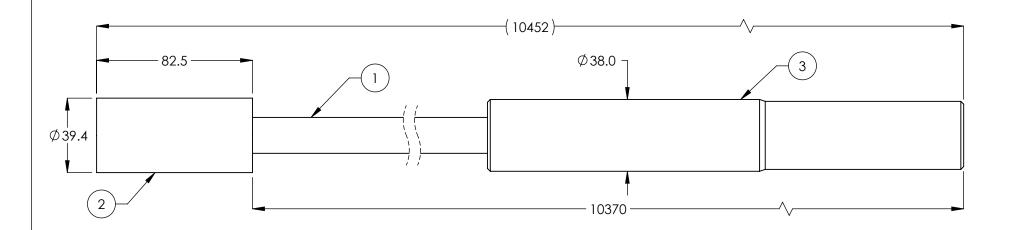
		559509	<i>7</i> 0 [017 CAR	ᄔᄔ	IFIING	5638r	nm⁺l	-
	2	574607	7]		Ø.	9mm CA	BLE	BUTTON	1		С
	3	574607	70	Ø19	mm TH	READED (CAE	BLE CONNECTOR	1		Α
	DO NOT SCA	ALE DRAWING		NAME DATE				B P Bene	·De	ale	
			DRA	WN	AC	05/16/2008		1645 LEMONWO			
			CHEC	KED	AW	1/19/2018		SANTA PAULA, (
	DIMENSIONS A TOLERANCES:		TH	IRD AN	IRD ANGLE PROJECTION TITLE: LIDE 35 SEE		E LIDS SE SEDIE	C _ ^	DIE		
	ANGULAR:	$0. = \pm 1.5$ $0.0 = \pm 0.5$ $0. = \pm 2^{\circ}$		-	=	\Rightarrow		HDS-35 SERIE ASSY Ø19 x 58			
		H 1.6 ISO Ra um		Т			SIZE	DWG. NO.		RE	EV
NEXT ASSEMBLY 5250177	FOR MACHINE		THE INFOR	PROPERTY	OF BENDPAK	THIS DRAWING IS	Α	5595811		F	F
5250179				EN PERMISS	SION OF BEND			SCALE: 1:2	S	HEET 1	OF 1

DESCRIPTION

QTY. REV

ITEM NO PART NUMBER

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
О	10452 WAS 10548, 10370 WAS 10465, UDPATED TITLE	04/19/2011	MT	00455
D-001	UPDATED NEXT ASSEMBLIES	05/21/2013	TM	00593
Е	UPDATED TITLE TO REFLECT WHERE USED, UPDATED NEXT ASSEMBLIES	09/24/2015	TM	00724
F	UPDATED BOM REVISION	01/03/2018	TS	00909



	ITEM NO	PART NUM	1BER			DESCRI	PTION		QTY.	REV
	1	559509	0'		Ø19 CABLE LIFTING					-
	2	574607	1		Ø19mm CABLE BUTTON					С
	3	574607	0	Ø19r	Ø19mm THREADED CABLE CONNECTOR				1	Α
	DO NOT SCALE DRAWING				NAME	DATE		RD Ron	dPak	
D.P.			DP/	14/6/	۸.	05/1//2000	BP BendPak.			

DO NOT SCALE DRAWING		NAME	DATE		
	DRAWN	AC	05/16/2008		
	CHECKED	AW	1/19/2018		
DIMENSIONS ARE IN MM TOLERANCES:	1A DRIHT	GLE PRO	DJECTION	TITLE	=
$0. = \pm 1.5$ $0.0 = \pm 0.5$			\neg		
ANGULAR: $0. = \pm 2^{\circ}$	ΙΨ	_		SIZE	Γ
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED	PROPRIETAR THE INFORMATION O THE SOLE PROPERTY REPRODUCTION IN F	OF BENDPAK	THIS DRAWING IS INC. ANY	Α	
	THE WRITTEN PERMIS: PROHIBITED.				

TITLE: HDS-35 CABLE ASSY Ø19 x 10452mm ST

1645 LEMONWOOD DR. SANTA PAULA, CA 93060

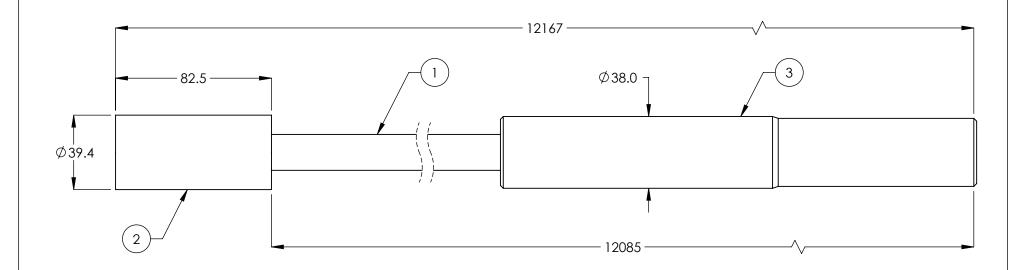
SIZE DWG. NO. REV 5595812 F SCALE: 1:2 SHEET 1 OF 1

NOTE: UNLESS OTHERWISE SPECIFIED.

- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- 2. 3. LENGTH SHOWN IS AFTER SWAGING
- ITEM 1 QTY FOR REFERENCE ONLY

NEXT ASSEMBLY 5250177

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
D		04/19/2011	MT	00455
	UPDATED TITLE			
D-001		05/21/2013	TM	00593
Е	UPDATED TITLE TO REFLECT WHERE USED, UPDATED NEXT ASSEMBLIES	09/24/2015	TM	00724
F	UPDATED BOM REVISION	01/03/2018	TS	00909



ITEM NO	PART NUM	IBER			DESCRI	PTION		QTY.	REV
1	559509	0	Ø19 CABLE LIFTING					11968mm*	-
2	574607	1	Ø19mm CABLE BUTTON				1	С	
3	574607	0 2	Ø19mm THREADED CABLE CONNECTOR			1	Α		
DO NOT SCALE DRAWING				NAME	DATE	RD Rc	1 11	dPak.	
DI			/NI	۸.	05/1//2000	7 76	7)

DO NOI SCALE DRAWING		NAME	DATE
	DRAWN	AC	05/16/2008
	CHECKED	AW	1/19/2018
DIMENSIONS ARE IN MM TOLERANCES:	THIRD AN	GLE PRO	DJECTION
0. = ±1.5 0.0 = ±0.5			
ANGULAR: 0. = ±2°	Ψ	_	
SURFACE FINISH 1.6 ISO Ra µm			
FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED	PROPRIETAR THE INFORMATION C	Y AND CONFI	

TITLE: HDS-35 CABLE ASSY Ø19 x 12167mm ST

1645 LEMONWOOD DR. SANTA PAULA, CA 93060

REV

SHEET 1 OF 1

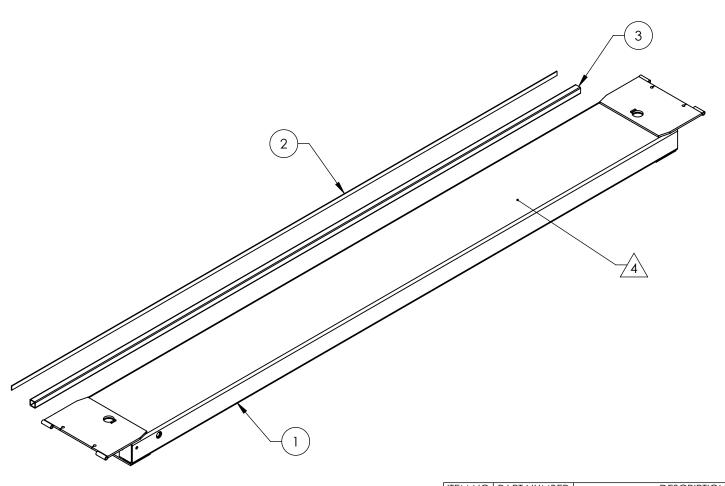
SIZE DWG. NO. PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS
THE SOLE PROPERTY OF BANDAYA INC. ANY
REPRODUCTION IN PART OR AS A WHOLE WITHOUT
THE WRITTEN FERMISSION OF BENDPAK INC. IS
PROHIBITED. 5595813

SCALE: 1:2

NEXT ASSEMBLY 5250177

- FOR ITEM 1 SPECIFICATIONS REFER TO PART SPECIFICATION FORM
- 2. 3. LENGTH SHOWN IS AFTER SWAGING ITEM 1 QTY FOR REFERENCE ONLY

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
G	UPDATED BOM REVISION	05/01/2013	TM	00593
Н	UPDATED BOM REVISION	12/08/2015	JM	00724
J	ADDED RAL NUMBER TO NOTES, UPDATED BOM REVISIONS	01/20/2017	TS	00798



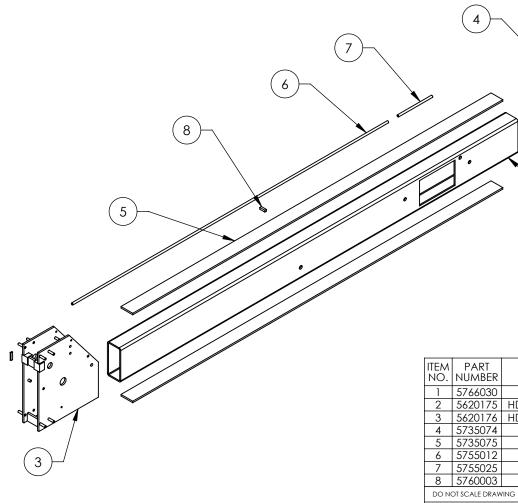
NOTE: UNLESS OTHERWISE SPECIFIED.

- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- REMOVE ALL WELD SPLATTER
 PAINT BENDPAK GREY (RAL-7024) 2. 3.

APPLY #30 GRIT ALUMINUM OXIDE WHEN PAINTING TO TOP ONLY NEXT ASSEMBLY 5215240

	ITEM NO	PART NUI	MBER						QTY	REV	
	1	56201	95		HDS-35	POWER:	SIDE	RAMP WELDMENT	1	G	
	2	57350	86	HD	S-18E/:	27/35 SER	IES	ROLLING JACK PLATE	1	С	
	3 5765020 HDS-18E/27/3					18E/27/35	RO	LLING JACK TUBE	1	С	
	DO NOT SCA	LE DRAWING		NAME DATE BP Bence							
			DRAV	٧N	GJZ	GJZ 10/17/2008					
	DIMENSIONS A	RE IN MM	CHEC	CHECKED DB 2/17/2017 1645 LEMONWOOD D SANTA PAULA, CA 930							
	TOLERANCES: 0. = ±1.5 0.0 = ±0.5 ANGULAR: 0. = ±2° SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES		THIRD ANGLE PROJECTION				TITLE	HDS-35 POWER RAMP WELDM			
				Υ_			SIZE	DWG. NO.		REV	
V	UNLESS OTHERV	VISE SPECIFIED	THE INFORM THE SOLE P	AATION C	OF BENDPAK I	THIS DRAWING IS INC. ANY	Α	5600073		J	
_				N PERMIS	PART OR AS A SION OF BEND	PAK INC. IS		SCALE: 1:30		1 OF 2	

	REVISION										
REV	DESCRIPTION	DATE	EDITED BY	ECO#							
L	UPDATED RAL NUMBER WAS 7015 NOW 7024, UPDATED BOM REVISIONS	01/18/2017	TS	00798							
М	UPDATED BOM REVISIONS	12/18/2017	TM	00909							
Z	5735075 WAS FLUSH NOW 12 2PL, WAS 31 NOW 19, UPDATED TITLE TO REFLECT WHERE USED, UPDAT BOM REVISIONS	03/14/2018	TM	00927							



ITEM NO.	PART NUMBER	DESCRIPTION	QTY	REV
1	5766030	HDS-27/35 LARGE WINDOW CROSSTUBE	1	Α
2	5620175	HDS-27/35 SERIES CROSSTUBE SIDE PLATE WELDMENT #1	1	K
3	5620176	HDS-27/35 SERIES CROSSTUBE SIDE PLATE WELDMENT #2	1	K
4	5735074	HDS-18/27/35 SERIES CROSSTUBE SHAFT STOP	2	С
5	5735075	HDS-18/27/35 SERIES REINFORCER, CROSSTUBE	2	В
6	5755012	HDS-27/35 LONG AIR LINE PIPE	1	В
7	5755025	HDS-27/35 SERIES SHORT AIR LINE PIPE	1	В
8	5760003	HD-12/14 RAMP STOP	1	С

NAME DATE DRAWN GJZ 09/18/2008 CHECKED CA 4/6/2018 DIMENSIONS ARE IN MM TOLERANCES:

THIRD ANGLE PROJECTION ANGULAR: $0. = \pm 2^{\circ}$

NEXT ASSEMBLY

5215598

5215608

SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTINUED 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. BP BendPak.

1645 LEMONWOOD DR. SANTA PAULA, CA 93060

TITLE: HDS-18/27 SERIES LARGE WINDOW CROSSTUBE WELDMENT

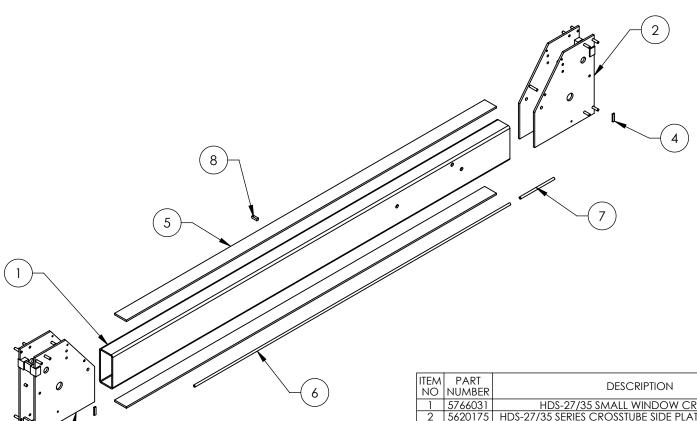
SIZE DWG. NO. 5600279

Ν SCALE: 1:20 SHEET 1 OF 2

REV

- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- REMOVE ALL WELD SPLATTER
- 2. 3. PAINT BENDPAK GREY (RAL-7024)

	REVISION										
REV	DESCRIPTION	DATE	EDITED BY	ECO#							
L	UPDATED BOM REVISION	01/19/2017	TS	00798							
М	UPDATED BOM REVISIONS	12/19/2017	TM	00909							
N	5735075 WAS FLUSH NOW 12 2PL, UPDATED TITLE TO REFLECT WHERE USED, UPDATE BOM REVISION	03/14/2018	TM	00927							



NOTE: UNLESS OTHERWISE SPECIFIED.

- BREAK AND DEBURR ALL SHARP EDGES 0.3mm REMOVE ALL WELD SPLATTER
- 1. 2. 3. PAINT BENDPAK GREY (RAL-7024)

ITEM NO	PART NUMBER		DESCRIPTION					QTY	REV	
1	5766031		HDS-27/35 SMALL WINDOW CROSSTUBE						1	Α
2	5620175	HD:	HDS-27/35 SERIES CROSSTUBE SIDE PLATE WELDMENT #1						1	K
3	5620176	HD:	S-27/35 SEF	RIES CR	OSSTUBE	SIDE PLATI	E WELDME	NT #2	1	K
4	5735074		HDS-18/	27/35 S	ERIES CR	OSSTUBE S	HAFT STOP)	2	U
5	5735075		HDS-18/27/35 SERIES REINFORCER, CROSSTUBE				E	2	В	
6	5755012		HDS-27/35 LONG AIR LINE PIPE					1	В	
7	5755025		HDS-	27/35 \$	SERIES SHO	ORT AIR LII	VE PIPE		1	В
8	5760003	HD-12/14 RAMP STOP					1	U		
50.11	OT CO 41 E DD 414	///		NIA N 45	DATE		,			

DO NOT SCALE DRAWING NAME DRAWN GJZ 09/18/2008 CHECKED CA 4/6/2018 DIMENSIONS ARE IN MM TOLERANCES:

 $0. = \pm 1.5$ $0.0 = \pm 0.5$

ANGULAR: 0. = ±2°

NEXT ASSEMBLY

5215604 5215609

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

THIRD AN	IGLE PRO	DJECTION
-		\Rightarrow

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THE WRITTEN PERMISSION OF BENDPAK INC. IS
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1645 LEMONWOOD DR. SANTA PAULA, CA 93060

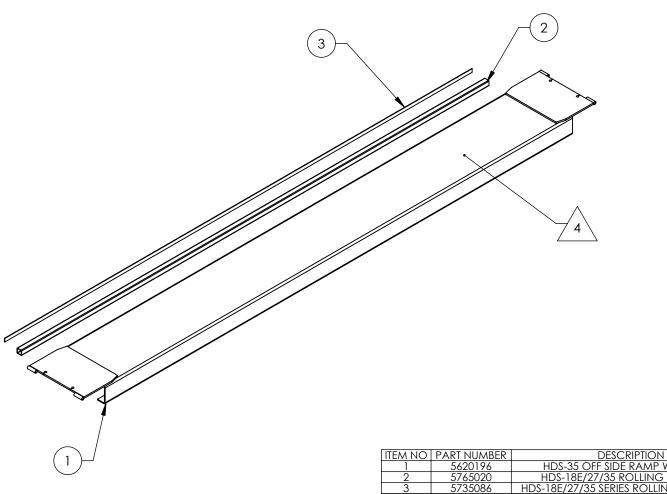
HDS-18/27 SERIES SMALL WINDOW CROSSTUBE **WELDMENT**

SIZE DWG. NO. 5600293

Ν SCALE: 1:20 SHEET 1 OF 2

REV

	REVISION			
REV	DESCRIPTION	DATE	EDITED BY	ECO#
В	UPDATED BOM REVISIONS	09/01/2009	AC	00297
С	UPDATED BOM REVISIONS	11/02/2009	AC	00312
D	UPDATED BOM REVISION	01/19/2011	TM	00431
D-001	UPDATED NEXT ASSEMBLY	05/21/2013	TM	00593
D-002	UPDATED NEXT ASSEMBLY	09/26/2014	TM	00666
D-003	ADDED RAL NUMBER TO NOTES	01/20/2017	TS	00798



NOTE: UNLESS OTHERWISE SPECIFIED.

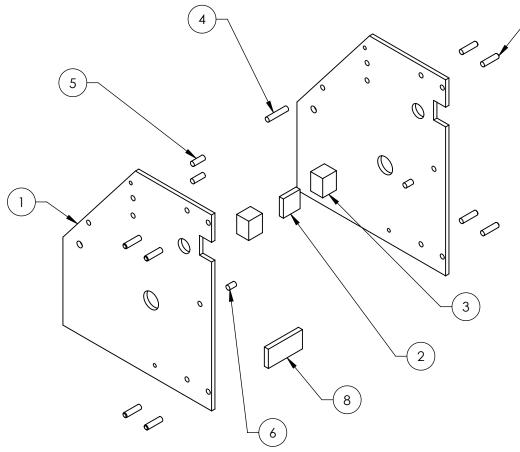
- BREAK AND DEBURR ALL SHARP EDGES 0.3mm REMOVE ALL WELD SPLATTER PAINT BENDPAK GREY (RAL-7024)

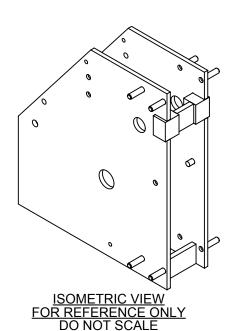
APPLY #30 GRIT ALUMINUM OXIDE WHEN PAINTING TO TOP ONLY

NEXT ASSEMBLY 5245015

ITEM NO	PART NU	PART NUMBER DI			DES	SCRIPTION		QTY	REV
1	1 5620196			HDS-35 OFF SIDE RAMP WELDMENT			1	D	
2	57650	20		HDS-	18E/27/35	RC	LLING JACK TUBE	1	С
3	57350	86	H	S-18E/	27/35 SER	RIES	ROLLING JACK PLATE	1	С
DO NOT SCA	LE DRAWING			NAME	DATE		B P BendP		
		DRAV	۷N	AC	04/22/2009				0
DIMENSIONS A	RE IN MM	CHEC	CHECKED DB 2/16/2017 1645 LEMONWOOD D SANTA PAULA, CA 930						
TOLERANCES: 0. = ± 1.5 0.0 = ± 0.5 ANGULAR: 0. = $\pm 2^{\circ}$		THIRD ANGLE PROJECTION			DJECTION	HDS-35 OFF SIDE RAMP WELDMENT			ιP
SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES			Υ			SIZE	DWG. NO.	F	REV
UNLESS OTHERWISE SPECIFIED		THE INFORM	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BENDPAK INC. ANY			Α	5600476		D
†			N PERMIS	SION OF BENE			SCALE: 1:35		1 OF 2

		REVISION			
	REV	DESCRIPTION	DATE	EDITED BY	ECO#
	Ι	ADDED 125 DIMENSION ON SHEET 2	01/04/2016	JM	00741
J AI		ADDED 25 DIMENSIONS TO SHEET 2, UPDATED BOM REVISION	01/19/2017	TS	00798
	K	UPDATED BOM REVISION	12/18/2017	TM	00909





ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5731008	HDS-27/35 SERIES CROSSTUBE SIDE PLATE #1	2	Н
2	5735076	HDS-27/35 SERIES SAFETY STOP BLOCK SUPPORT	1	В
3	5735077	HDS-27/35 SERIES EAR BLOCK SUPPORT	2	В
4	5746077	HDS-27/35 SERIES CLEVIS PIN, AIR CYLINDER	1	В
5	5746078	HDS-18/27/35 SERIES SPRING CLEVIS PIN	2	С
6	5746079	HDS-27/35 SERIES SAFETY STOP PIN	2	В
7	5746082	HDS-27/35 SERIES PLASTIC SLIDE BLOCK PIN	8	В
8	5735078	HDS-27/35 SERIES EAR TIE BAR	1	C

DO NOT SCALE DRAWING DATE NAME DRAWN GJZ 09/18/2008 CHECKED AW 1/22/2018 DIMENSIONS ARE IN MM TOLERANCES: THIRD ANGLE PROJECTION ANGULAR: $0. = \pm 2^{\circ}$ SURFACE FINISH 1.6 ISO Ra µm FOR MACHINED SURFACES UNLESS OTHERWISE SPECIFIED

NEXT ASSEMBLY

5600279

5600293

5600597

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BP BendPak. 1645 LEMONWOOD DR. SANTA PAULA, CA 93060 HDS-27/35 SERIES

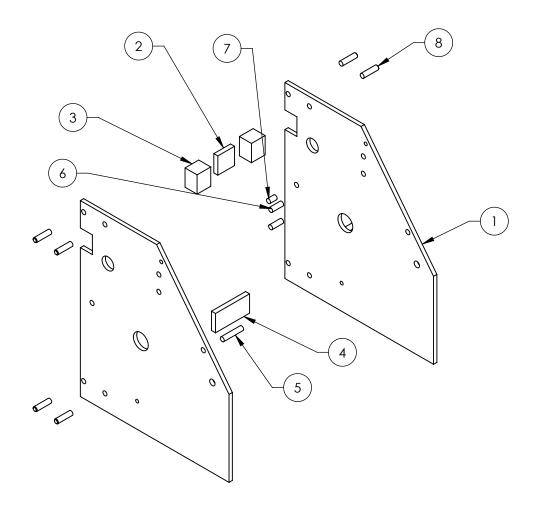
CROSSTUBE SIDE PLATE **WELDMENT #1** REV

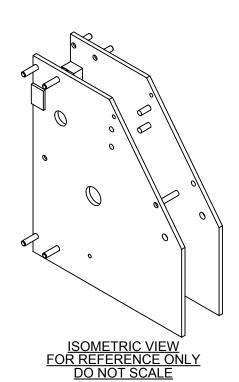
SIZE DWG. NO. 5620175

Κ SHEET 1 OF 3 SCALE: 1:8

- BREAK AND DEBURR ALL SHARP EDGES 0.3mm REMOVE ALL WELD SPLATTER
- 2.

REVISION									
REV	DESCRIPTION	DATE	EDITED BY	ECO#					
Η	ADDED 125 DIMENSION ON SHEET 3	01/04/2016	JM	00741					
J	ADDED 25 DIMENSION ON SHEET 2, UPDATED BOM REVISION	01/19/2017	TS	00798					
K	UPDATED BOM REVISION	12/18/2017	TM	00909					





ITEM NO	PART NUMBER	DESCRIPTION	QTY	REV
1	5731009	HDS-27/35 SERIES CROSSTUBE SIDE PLATE #2	2	J
2	5735076	HDS-27/35 SERIES SAFETY STOP BLOCK SUPPORT	1	В
3	5735077	HDS-27/35 SERIES EAR BLOCK SUPPORT	2	В
4	5735078	HDS-27/35 SERIES EAR TIE BAR	1	O
5	5746077	HDS-27/35 SERIES CLEVIS PIN, AIR CYLINDER	1	В
6	5746078	HDS-18/27/35 SERIES SPRING CLEVIS PIN	2	O
7	5746079	HDS-27/35 SERIES SAFETY STOP PIN	2	В
8	5746082	HDS-27/35 SERIES PLASTIC SLIDE BLOCK PIN	8	В

	DO NOT SC	ALE DRAWING		NAME	DATE
			DRAWN	GJZ	09/18/2008
	DIMENSIONS		CHECKED	AW	1/22/2018
	TOLERANCES:	0. = ±1.5 0.0 = ±0.5	THIRD AI	GLE PRO	DJECTION
	ANGULAR:	0. = ±2°		=	\Rightarrow
NEXT ASSEMBLY	FOR MACHIN	SH 1.6 ISO Ra µm ED SURFACES	Т		_
F / 00070	ONTERS OTHER	RWISE SPECIFIED	PPOPPIETAD	V AND CONE	DENTIAL

5600279

5600293

5600597

SIZE DWG. NO.

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

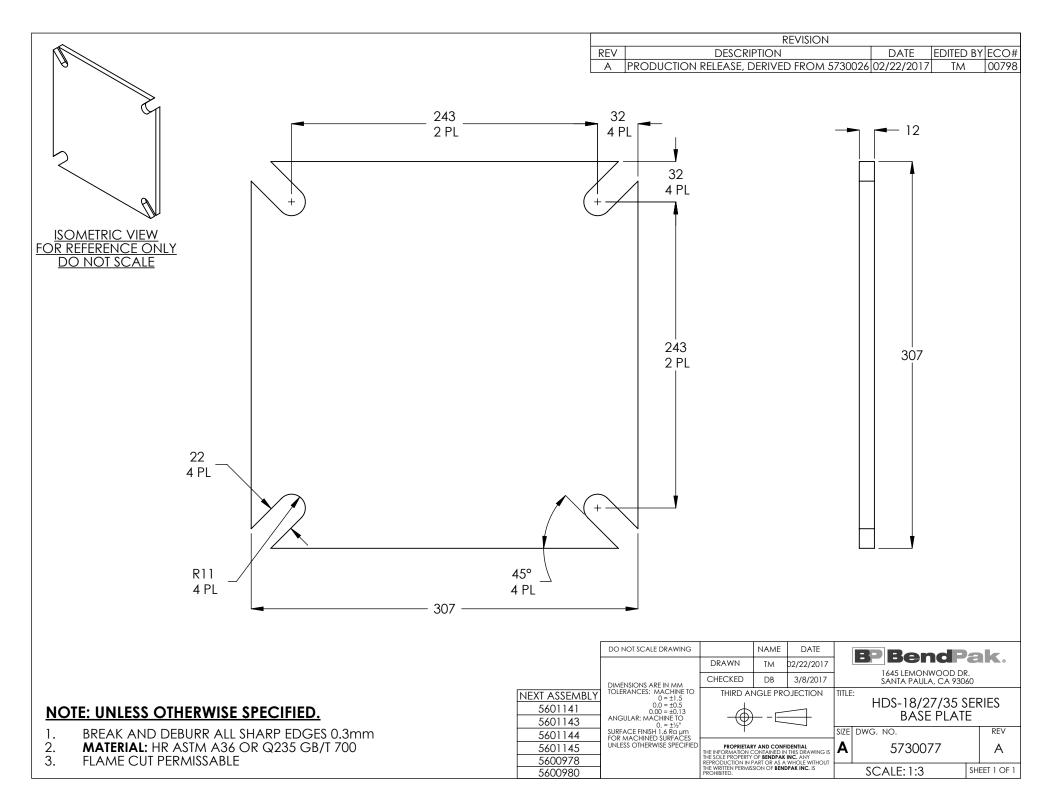
1645 LEMONWOOD DR. SANTA PAULA, CA 93060 HDS-27/35 SERIES CROSSTUBE SIDE PLATE WELDMENT #2 REV 5620176 Κ

BP BendPak.

SCALE: 1:8

SHEET 1 OF 3

- BREAK AND DEBURR ALL SHARP EDGES 0.3mm
- 2. REMOVE ALL WELD SPLATTER





PART SPECIFICATION FORM

BENDPAK Number:	5900160
MRP Description:	HDS TRUCK SERIES INSTALLATION MANUAL
Date:	03/07/2018
ECO:	00927

1. Engineering Specification

Application:

INSTALLATION MANUAL

Detailed Description:



2. Vendor Information

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			



PART SPECIFICATION FORM

BENDPAK Number:	5905103
MRP Description:	WARNING ALI/WL 200
Date:	05/06/2013
ECO:	00593

1. Engineering Specification

Application:

ALI 4 POST SAFETY STICKER KIT

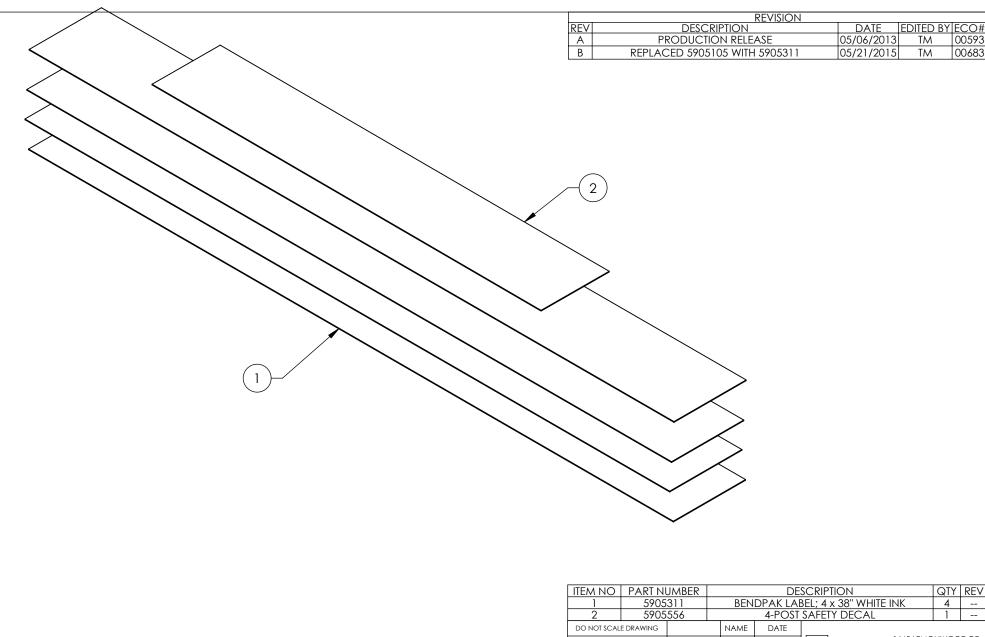
Detailed Description:

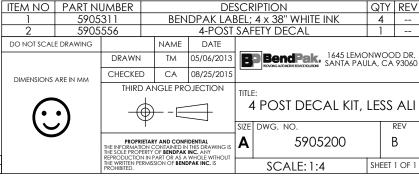


SIZE: 11" L x 8.5" W (279mm x 216mm)

2. Vendor Information

Approved Vendor	Vendor Part #	Contact #	Preferred Vendor
1)			





TM

TM

00593

00683

NOTE: UNLESS OTHERWISE SPECIFIED.

SEE RECEIVED LIFT FOR PLACEMENT

CLEAR ADHESIVE PET.
DOES NOT PRINT YELLOW.

Total of 4

PN 5905311

BPK Post Branding Decal-Large_5905311.pdf:

Material: Clear Adhesive PET

Size: 4.25"W x 38"H Thickness: 4 Mil Finish: Polished

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-gloss over-laminate for abrasion, chemical, and ultra violet protection

VISUALLY CONFIRM THAT ALL PRIMARY
SAFETY LOCK IN TRADECTO

—RANGE LOCATION TO THE SAFETY LOCK IN TRADECTO

—RANGE LOCATION TO THE SAFETY LOCK IN TRADECTO

—RANGE LOCATION TO THE SAFETY LOCK IN TRADECTOR

VISUALLY CONFIRM THAT ALL PRIMARY
SAFETY LOCKS ARE ENGAGED BEFORE
ENTERING WORK AREA

Suppossion components used on this lift are intended to
to risk and enterin the safety locks after a location that is in the safety locks. Refer to location the safety locks after to locate and with all primary
come into safety locks. Refer to location the safety locks after to location the safety locks. Refer to location the safety locks after to location the safety locks. Refer to location the safety locks after to location the safety locks. Refer to location the safety locks after to location the safety locks. Refer to location the safety locks after to location the safety locks. Refer to location the safety locks after to location the safety locks. Refer to location the safety locks after to location the safety locks after to location the safety locks. Refer to location the safety locks after the safety locks after the safety locks after the safety locks. Refer to location the safety locks after the safety lock



Lift to be used by trained operator only in Its

Fundant on the Et Teister, 170 Stee St Contract, 177 1305.

Figuraciones to like ster may to distant on the original in menufacturary and All a member companies. They are protected by copyright, www.additfor.yv

Clear area if vehicle is in danger of failing.

A WARNING

WARNING

Keep clear of pinch points when lift is moving.

Do not overide

Chock wheel to prevent vehicle movement.

The messages and joictographs shown as generic in nature and are mot to generally represent hazards acquired for the fluid message of t

Read operating and safety manuals before using IIII.

Proper maintenance and inspection to necessary to air air and inspection to necessary to air air and inspection to necessary to air air and inspection and inspect

Ali_4_Post_labels.pdf: (Order Labels from ALI)

4_Post_Safety_Decal.pdf:

Size: 4"W x 23"H

Material: White Vinyl Pressure Sensitive Adhesive

PN 5905556

Thickness: 4 Mil

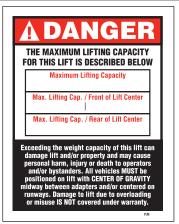
Ink: U.V. protected CMYK 2/C Process

Finish: Polished

Print Process: Offset Lithography - 200 line-screen

or 300 p.p.i. for digital

Lamination: Clear-gloss over-laminate for abrasion, chemical, and ultra violet protection



P/N 5905401 - Max Cap. Danger 7k P/N 5905695 - Max. Cap. Danger 7500 P/N 5905402 - Max Cap. Danger 9k P/N 5905557 - Max. Cap. Danger 14K P/N 5905406 - Max Cap. Danger 18k

P/N 5905407 - Max. Cap. Danger 27K P/N 5905408 - Max. Cap. Danger 35K

P/N 5905409 - Max. Cap. Danger 40K

*Max. Cap. Danger.pdf:

Size: 4"W x 5"H

Material: White Vinvl Pressure Sensitive Adhesive

Thickness: 4 Mil

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

Finish: Polished

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

Lamination: Clear-gloss over-laminate for abrasion, chemical, and ultra violet protection

ATTENTION **MAXIMUM LIFTING CAPACITY**

P/N 5905645 - NRTL Lifting Cap Label 7K P/N 5905700 - NRTL_Lifting_Cap_Label_ 7500

P/N 5905650 - NRTL_Lifting_Cap_Label_9k P/N 5905665 - NRTL_Lifting_Cap_Label_14k

P/N 5905675 - NRTL_Lifting_Cap_Label_18k P/N 5905680 - NRTL_Lifting_Cap_Label_27k

P/N 5905685 - NRTL_Lifting_Cap_Label_35K

P/N 5905690 - NRTL_Lifting_Cap_Label_40K

*NRTL_Lifting_Cap_Label_.pdf:

Size: 4.5"W x 3.25"H

Material: White Vinyl Pressure Sensitive Adhesive

Thickness: 4 Mil

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

Finish: Polished

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

Lamination: Clear-gloss over-laminate for abrasion, chemical, and ultra violet protection

*DEPENDS ON LIFT MODEL AND CAPACITY

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

PN 5905940

Product_Data_Label_5905940-New.pdf:

Size: 4.5"W x 2.3"H

Material: White Vinyl Pressure Sensitive Adhesive

Thickness: 4 Mil

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

Finish: Polished

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

Lamination: Clear-gloss over-laminate for abrasion, chemical, and ultra violet protection

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.

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ALI_Notice_Label.jpg Size: 3"W x 1.75"H

(Order Label from ALI)





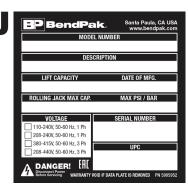
PN 5905953

2017_Serial_Tag-D.jpg:

Size: 3"W x 3"H

Material: Material: 2 Mil. Matte Silver Polyester (Flex-PSE) Print using thermal transfer printer with resin ribbon Ink: 1 Color-Black

CE APPROVED LIFTS ONLY



PN 5905952

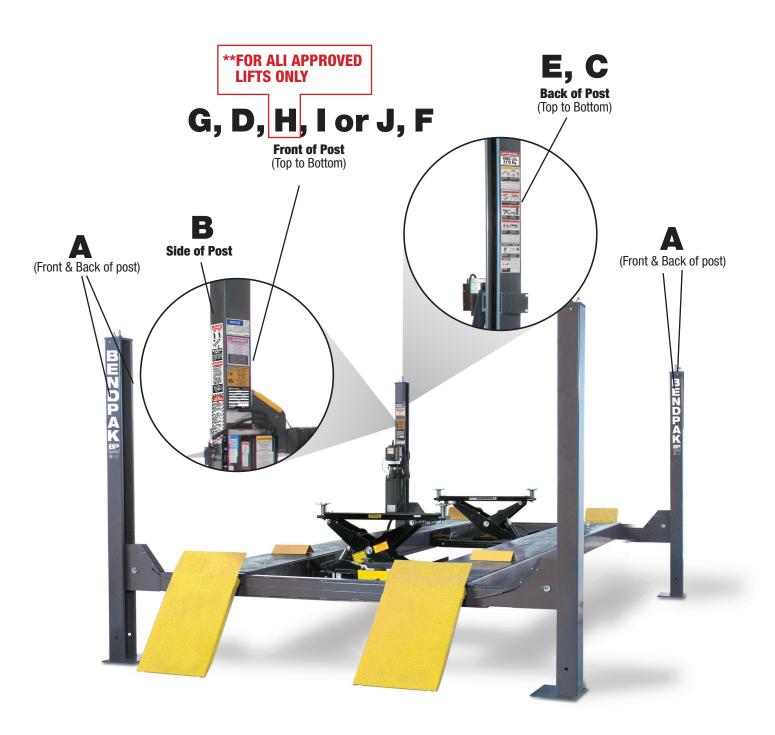
2017_Serial_Tag-C.jpg:

Size: 3"W x 3"H

Material: Material: 2 Mil. Matte Silver Polyester (Flex-PSE) Print using thermal transfer printer with resin ribbon Ink: 1 Color-Black

NON-CE APPROVED LIFTS ONLY

SEE NEXT PAGE FOR LABEL PLACEMENT HEIGHT



Views of Powerside Post

