

FONTAINE FIFTH WHEEL AFTERMARKET PARTS GUIDE




FONTAINE®
FIFTH WHEEL
Genuine Parts

www.fifthwheel.com

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We make it **EASY**

Fontaine's customer support is unmatched in the aftermarket. *We are your fifth wheel experts: providing cost-cutting training; "How-To" videos; printed materials; digital materials... whatever it takes to help you find the fifth wheel information you need quickly and easily.*

These tools are available on our mobile apps and at fifthwheel.com.



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*Convert Holland or Jost
assembly part numbers to
Fontaine No-Slack*



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*Find your nearest dealer
or repair facility*

Part Number Identification

Complete Assembly Part Number Identification

SL6LWB675012

Release

SL = Side left
SR = Side right
AA = Air actuated
AL = Auto-lube left
SC = SmartConnect (side left handle)
AC = SmartConnect (Air actuated)

Top Plate Model

6 = No-Slack® 6000 Stamped Steel
7 = No-Slack® 7000 Cast
C = 7000CC Clean Connect Cast
JR = Jost replacement
H7 = No-Slack® H7 Cast
D = Dolly Fifth Wheel
DISCONTINUED PLATES
NT = No-Slack® NT Stamped Steel
H = No-Slack® 5092 Cast
3 = 3000 SERIES

DISCONTINUED MOUNTS

LWO = Light weight slide bracket
ATB = Slide bracket
AWB = Slide bracket
AWX = Slide bracket
PS5 = Stationary plate mount

Mounting Bracket Model

LWB = Light weight slide bracket

SLIDE MOUNTS

NWB = Light weight slide bracket
HDS = No-tilt ready* slide
NHDS = No-tilt slide

FIXED MOUNTS

BSL = Stationary bracket mount
FMA = Stationary bracket mount
FMAH = Stationary bracket mount

PLATE MOUNTS

PML = Adjustable plate mount
PMH = No-tilt ready* stationary plate
PMX = No-tilt ready* stationary plate

NO-TILT (Blocked) MOUNTS

H7NPMH = Blocked Stationary short plate mount
H7NPMX = Blocked Stationary short plate mount

*NOTE: you can convert HDS, PMH and PMX to no-tilt in the field with the easy install KIT-NO-TILT.

Mounting Height

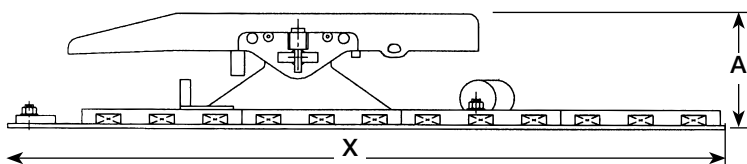
6750 = 6-3/4"
 Actual height from truck frame to top of fifth wheel.
 Examples:
 7125 = 7-1/8"
 7250 = 7-1/4"
 8375 = 8-3/8"
 9750 = 9-3/4"

Slide Travel

12 = 12" slide (Sliding fifth wheels only)
 Examples:
 12 = 12" slide
 24 = 24" slide
 36 = 36" slide
 48 = 48" slide

Measurements / Model & Serial Number Location

How do I measure a fifth wheel?



The installed height of all Fontaine models is measured from the top of the truck frame to the top of the fifth wheel. For standard models dimension "A" is a part of the model number. For example, if dimension "A" in this diagram is 7.25 inches, it would appear in the model number as 7250 (Example: SL7LWB725024).

How do I find the Model Number and the Serial Number?



FONTAINE FIFTH WHEEL

MODEL SL7NHDS100024

Made in Mexico

WARNING

CONSULT PRODUCT INFORMATION IN THE INSTRUCTION MANUAL OR AT WWW.FIFTHWHEEL.COM PRIOR TO USING THIS PRODUCT. FAILURE TO PROPERLY INSTALL MAINTAIN & OPERATE THIS PRODUCT COULD RESULT IN TRACTOR TRAILER SEPARATION CAUSING SERIOUS INJURY OR DEATH. DO NOT RELY ON TUG TEST ALONE TO VERIFY THE FIFTH WHEEL IS PROPERLY COUPLED. VISUALLY INSPECT RELEASE HANDLE AND LOCK JAW POSITION BEFORE PULLING TRAILER!

The **MODEL NUMBER** is on the red data tag located on the front side of the fifth wheel.

The nine-digit **SERIAL NUMBER** is engraved into the casting on the passenger side.

Top Plate Replacement

SLTPL6000

No-Slack® 6000 Series

Standard Duty On-Highway

50,000 lbs vertical load

- Low Price
- Light Weight



Part # **SLTPL6000**
Driver side handle release

Part # **AATPL6000**
Air actuated cab release

SLTPL7000

No-Slack® 7000 Series

Standard Duty On-Highway • Standard Duty • Moderate Duty

55,000 lbs vertical load

- Cast steel
- Moderate Duty
- No-tilt fifth wheel option
(Some restrictions apply based on mounting assembly)



Part # **SLTPL7000**
Driver side handle release

Part # **AATPL7000**
Air actuated cab release

SLTPL7000CC

No-Slack® 7000CC (Clean Connect)

Standard Duty On-Highway • Standard Duty • Moderate Duty

55,000 lbs vertical load

- Lube-free top plate
- Cast steel
- Moderate Duty



Part # **SLTPL7000CC**
Driver side handle release

Part # **AATPL7000CC**
Air actuated cab release

SLTPLH7

No-Slack® H7 Heavy Duty Series

Heavy Duty • Severe Duty

70,000 lbs vertical load

- Reinforced cast steel
- Severe duty
- No-tilt fifth wheel option
(Some restrictions apply based on mounting assembly)



Part # **SLTPLH7**
Driver side handle

See page 27 for duty class restrictions

Top Plate Replacement



SCTPL7000

No-Slack® SmartConnect® Series

Standard Duty On-Highway • Standard Duty • Moderate Duty
Up to 55,000 lbs vertical load

- Worlds first smart fifth wheel
- Less guessing, more uptime



Monitors fifth wheel lock position at every locking event and alerts driver if fifth wheel is not connected properly



Indicator Light

GREEN means connected
FLASHING GREEN means repair
RED means not connected



7000 Series SmartConnect®

Part # **SCTPL7000**

Driver side handle

Part # **ACTPL7000**

Air cab release

7000 Clean Connect SmartConnect®

Part # **SCTPL7000CC**

Driver side handle

Part # **ACTPL7000CC**

Air cab release

6000 Series SmartConnect®

Part # **SCTPL6000**

Driver side handle

Part # **ACTPL6000**

Air cab release

SLTPL7000JR

No-Slack® JR Series Jost* replacement top plate

Standard Duty On-Highway • Standard Duty • Moderate Duty
55,000 lbs vertical load

- Upgrade Jost fifth wheels to Fontaine No-Slack®
- Fits existing Jost mounts

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Part # **SLTPL7000JR**

Driver side handle

Dolly Fifth Wheel

SLDTPL7000

No-Slack® D Series Dolly Fifth Wheel

Standard Duty On-Highway • Standard Duty
55,000 lbs vertical load

- Designed for converter dolly applications
- No-Slack® locking technology automatically self-adjusts



Part # **SLDTPL7000**

Driver side handle

Dolly Fifth Wheel

SLTPLCD700-D5

CD700 Custom Duty Fifth Wheel

Specially Designed for Car Hauler and Light Commercial Applications
25,000 lbs vertical load

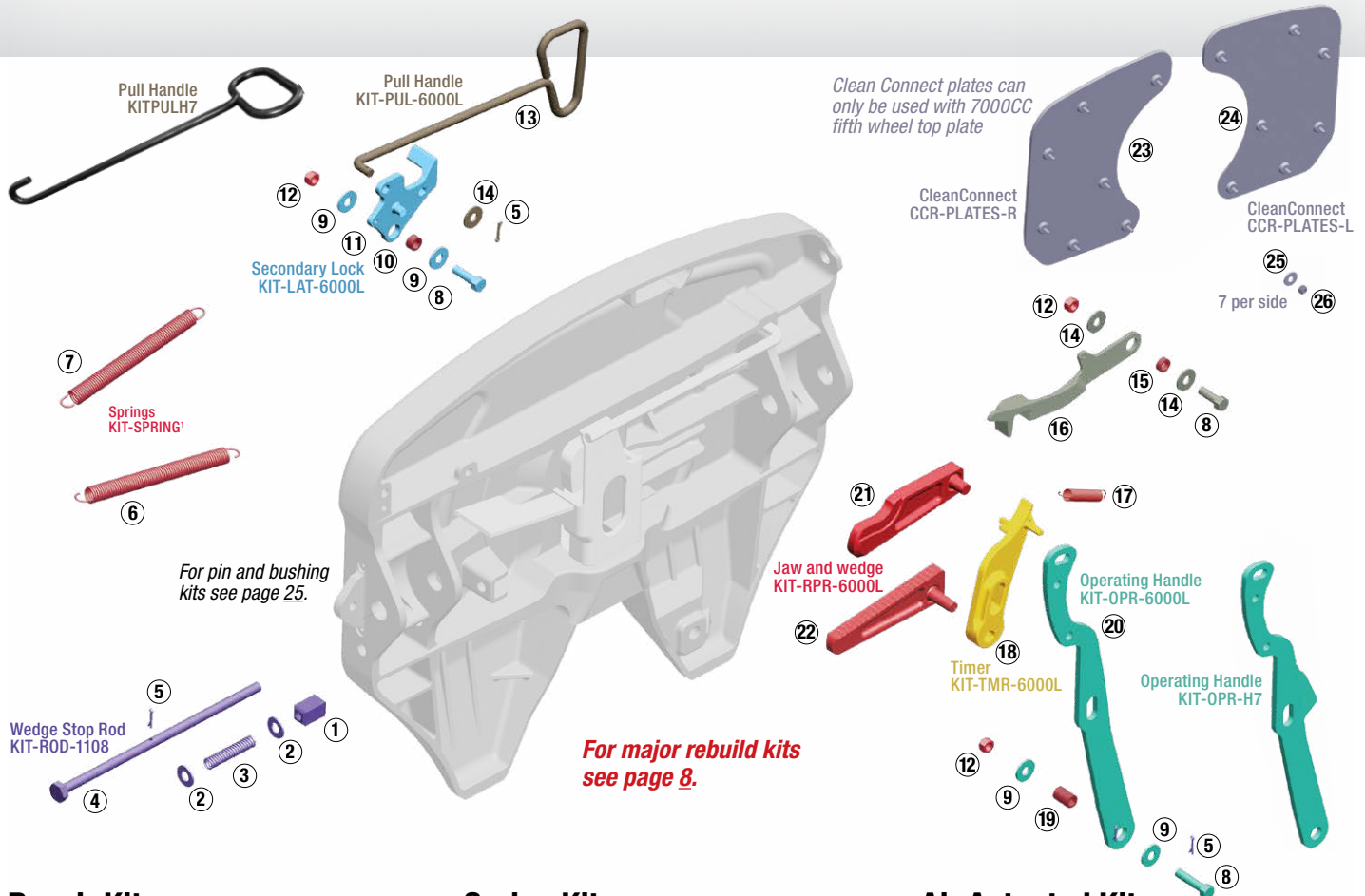
- Use where weight and space are an issue
- Couples to 2 inch kingpin
- Low profile fifth wheel



Part # **SLTPLCD700-D5**

See page 27 for duty class restrictions

REPAIR Kits



Repair Kit

Driver side Part #
KIT-RPR-6000L

Passenger side Part #
KIT-RPR-6000R

For all
No-Slack®
models



Item	Description	Qty.
⑥	Bumper spring ¹	1
⑦	Handle spring ¹	1
⑪	Timer spring	1
⑫	Step jaw	1
⑬	Wedge	1
⑭	Bushing, 7/16"	1
⑮	Bushing, 5/16"	1
⑯	Bushing, 1 1/4"	1
⑰	Hex lock nut, 1/2" - 13	3

Yellow springs are for air actuated models.
Silver springs are for standard pull models.

Spring Kit

Part #
KIT-SPRING

For all
No-Slack®
models



Item	Description	Qty.
⑥	Bumper spring	1
⑦	Handle spring	1
⑪	Timer spring	1

Yellow springs are for air actuated models.
Silver springs are for standard pull models.
Works for driver and passenger side models.

6000/7000 Pull Handle Kit

Driver side part # **KIT-PUL-6000L**
Passenger side part # **KIT-PUL-6000R**
No-Slack® NT/6000/7000/7000CC/JR

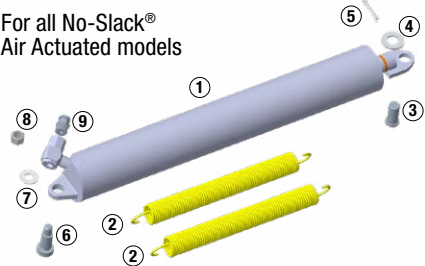


⑬	Pull handle	1
⑭	Flat washer, 1/2" I.D.	1
⑮	Cotter pin, 3/16" x 1"	1

Air Actuated Kit

Part #
KIT-AA-6000L

For all No-Slack®
Air Actuated models



Item	Description	Qty.
①	Left Hand Air Cylinder	1
②	Springs	2
③	Clevis Pin 1/2" x 1"	1
④	Flat Washer 1/2"	2
⑤	Cotter Pin 5/32"	2
⑥	Shoulder Bolt 1/2" x 7/8"	2
⑦	Flat Washer 3/8"	2
⑧	3/8" Lock Nut	2
⑨	1/4" Air Line Fitting	2

REPAIR Kits

Wedge-Stop Rod Kit

Part #

KIT-ROD-1108

For all No-Slack® models

Item	Description	Qty.
①	Wedge-stop rod nut	1
②	Flat washer, 5/8" I.D.	2
③	Wedge-stop rod spring	1
④	Wedge-stop rod	1
⑤	Cotter pin, 3/16" x 1"	1

Works for driver and passenger side models.

6000/7000 Operating Handle Kit

Driver side part # **KIT-OPR-6000L**

Passenger side part # **KIT-OPR-6000R**

No-Slack® NT/6000/7000/7000CC/JR/Dolly



⑩	Bushing, 7/16"	1
⑮	Bushing, 5/16"	1
⑲	Bushing, 1 1/4"	1
⑫	Hex lock nut, 1/2" - 13	3
⑨	Flat washer, 1/2" I.D.	2
⑧	Hex head bolt, 1/2" - 13	1
⑳	Operating handle	1
⑤	Hair pin cotter	1

Timer Kit

Driver side Part # **KIT-TMR-6000L**

Passenger side part # **KIT-TMR-6000R**

For all No-Slack® models



⑰	Timer spring	1
⑱	Timer	1
⑫	Hex lock nut, 1/2" - 13	1
⑤	Hair pin cotter	1

Bumper Kit

Driver side part # **KIT-BPR-6000L**

Passenger side part # **KIT-BPR-6000R**

For all No-Slack® models



Item	Description	Qty.
⑫	Hex lock nut, 1/2" - 13	1
⑭	Flat washer, 1/2" I.D.	2
⑮	Bushing	1
⑧	Hex head bolt, 1/2" - 13	1
⑯	Bumper	1
⑥	Bumper spring ¹	1

Yellow bumper spring is for air actuated models.
Silver spring is for standard pull models.

Secondary Lock Kit

Driver side part # **KIT-LAT-6000L**

Passenger side part # **KIT-LAT-6000R**

No-Slack® NT/6000/7000/7000CC/H7/Dolly, but not for SmartConnect®. See page 10.



⑦	Handle spring	1
⑧	Hex head bolt, 1/2" - 13	1
⑨	Flat washer, 1/2" I.D.	2
⑩	Bushing, 7/16"	1
⑪	Secondary lock	1
⑫	Hex lock nut, 1/2" - 13	1
⑤	Cotter pin, 3/16" x 1"	1

Yellow bumper spring is for air actuated models.
Silver spring is for standard pull models.

Clean Connect Plate Kits

For No-Slack® Clean Connect models only



Right Part # **CCR-PLATES-R**

⑳	Right CC plate	1
㉕	Flat washer	7
㉖	Hex lock nut	7

Left Part # **CCR-PLATES-L**

㉔	Left CC plate	1
㉕	Flat washer	7
㉖	Hex lock nut	7

H7 Pull Handle Kit

Part #

KITPULH7

For No-Slack® H7 only



⑬	Heavy Duty Pull Handle	1
⑫	Hex lock nut, 1/2" - 13	1

H7 Operating Handle Kit

Part #

KITOPRH7

For No-Slack® H7 only



⑩	Bushing, 7/16"	1
⑮	Bushing, 5/16"	1
⑲	Bushing, 9/16"	1
⑫	Hex lock nut, 1/2" - 13	3
⑨	Flat washer, 1/2" I.D.	2
⑧	Hex head bolt, 1/2" - 13	1
⑳	Operating Handle	1
⑤	Hair pin cotter	1

REBUILD Kits

Rebuild Kit for NT/6000/7000/7000CC

Part #
KIT-RX-67NTL

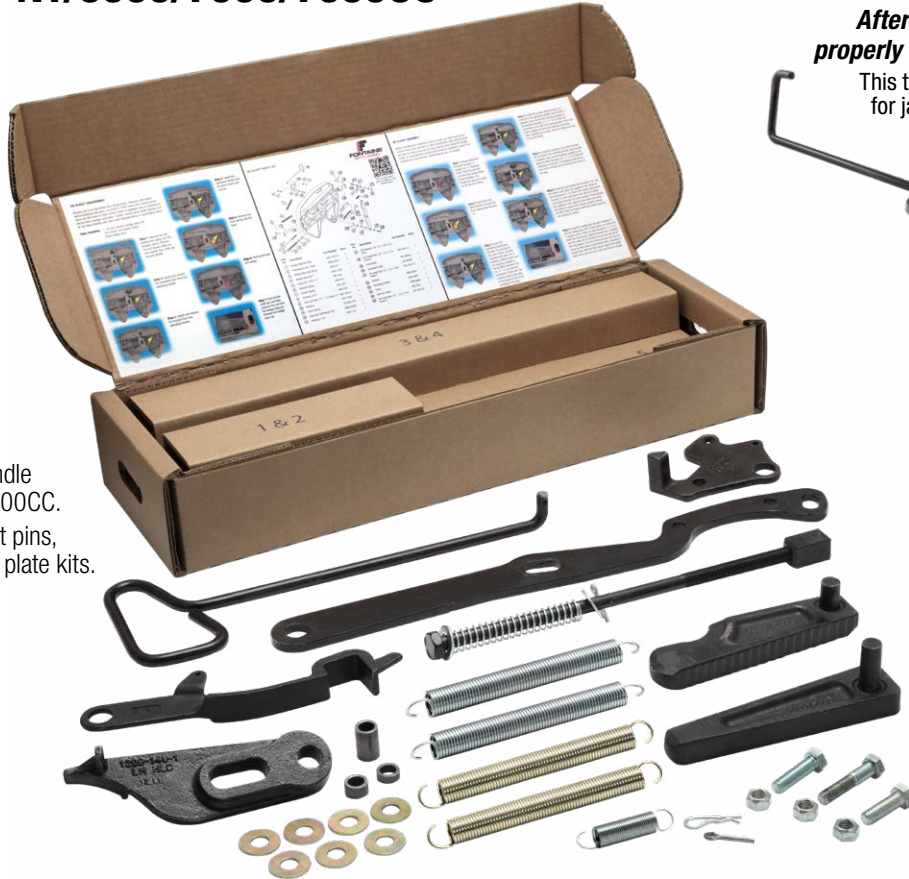
Major rebuild kit for **left side** (driver) handle release NT/6000/7000/7000CC.

Kit does not include bracket pins, bushings or Clean Connect plate kits.

Part #
KIT-RX-67NTR

Major rebuild kit for **right side** (passenger) handle release NT/6000/7000/7000CC.

Kit does not include bracket pins, bushings or Clean Connect plate kits.



After a repair don't forget to properly adjust your fifth wheel.

This test kingpin tool is essential for jaw and wedge adjustments (see page 29).



Part #
KITKPT

Rebuild Kit for Obsolete 5092 Top Plate

Part #
KIT-RX-5092L

Major rebuild kit for left side (driver) handle release H5092 and X5092 top plates.

Kit does not include bracket pins, bushings.

- Multiple kits combined in one saves you money
- Parts are arranged in the sequence you need them
- Complete instructions and link to video to make rebuild easy
- Reduce inventory
- Keep all the benefits of No-Slack® technology

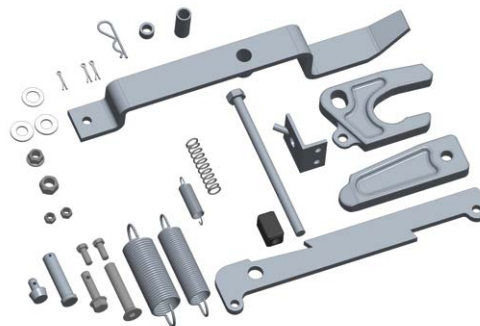


Rebuild Kit for CD700

Part #
KIT-RX-CD

Major rebuild kit for Custom Duty CD700 Top plates.

Kit does not include bracket pins, bushings.



NEW! SLTPL7000JR Product Offering

Now Jost Users Can EASILY UPGRADE to Fontaine

**Fits Existing
Jost Mounts**



Replace Jost JSK37USL and JSK37USA with Fontaine No-Slack®

Fontaine Part Number	Description	Detail	Jost Part Number
TOP PLATES (NOTE: THESE FONTAINE TOP PLATE PART NUMBERS ALSO FIT EXISTING JOST JSK36 SERIES MOUNTS)			
SLTPL7000JR	MANUAL LEFT HAND RELEASE REPLACES JOST JSK37USL FITS EXISTING JOST MOUNT	7000JR SERIES NO-SLACK® TOP PLATE CAST STEEL CONSTRUCTION SUPERIOR TO JOST CAST IRON AUTOMATIC SLACK ADJUSTMENT 55,000 LBS VERTICAL LOAD • UP TO 115,000 LBS GCW RATED FOR STANDARD ON-HIGHWAY & MODERATE DUTY APPLICATIONS	JSK37USL
AATPL7000JR	AIR RELEASE REPLACES JOST JSK37USA FITS EXISTING JOST MOUNT	AIR ACTUATED 7000JR SERIES NO-SLACK® TOP PLATE CAST STEEL CONSTRUCTION SUPERIOR TO JOST CAST IRON AUTOMATIC SLACK ADJUSTMENT 55,000 LBS VERTICAL LOAD • UP TO 115,000 LBS GCW RATED FOR STANDARD ON-HIGHWAY & MODERATE DUTY APPLICATIONS	JSK37USA
REPAIR KITS			
BSH-JR	BUSHING COLLAR & SLEEVE KIT	RECOMMENDED FOR EVERY TOP PLATE SALE , INCLUDES PAIR OF BUSHINGS	SK75014-03
KIT-RX-JR	COMPLETE REBUILD KIT	INCLUDES ALL PARTS TO REBUILD SLTPL7000JR TOP PLATE	—
KIT-PIN-JR	PIN & BUSHING KIT	INCLUDES LINERS, BUSHINGS, PINS & HARDWARE	—
KIT-BOLT-JR	BOLT HARDWARE KIT	INCLUDES 4 PIN BOLTS AND LOCTITE	—
KIT-RPR-6000L	MINOR REPAIR KIT	SAME REPAIR KIT USED FOR SLTPL7000 & SLTPL6000	—



Scan Code or go to
fifthwheel.com/7000JR

*Manufacturer names and trademarks such as JOST and LOCTITE used in this flyer for reference purposes only. All trademarks remain property of their respective owners.

Specifications subject to change without notice.

NEW! SmartConnect® Fifth Wheel

Assemblies and Repair Kits



World's first smart fifth wheel

*All SmartConnect® fifth wheels available with **Air Actuated** option

6000 Series SmartConnect® Assemblies

Includes top plate and mounting bracket (Optional Air Release)

50,000 lbs. vertical load

Up to 95,000 lbs. GCW

STANDARD DUTY MODELS

LWB
Slide Mount

Assembly Part Number*	Height	Slide	Weight Lbs.
SC6LWB675012	6 3/4"	12"	402
SC6LWB725012	7 1/4"	12"	405
SC6LWB825012	8 1/4"	12"	410
SC6LWB675024	6 3/4"	24"	422
SC6LWB725024	7 1/4"	24"	425
SC6LWB825024	8 1/4"	24"	430

PML
Stationary Mount

Assembly Part Number*	Height	Weight Lbs.
SC6PML6250	6 1/4"	279
SC6PML7250	7 1/4"	286
SC6PML8250	8 1/4"	294

NWB
Light Weight Slide

Assembly Part Number*	Height	Slide	Weight Lbs.
SC6NWB675012	6 3/4"	12"	372
SC6NWB775012	7 3/4"	12"	378
SC6NWB875012	8 3/4"	12"	383
SC6NWB675024	6 3/4"	24"	393
SC6NWB775024	7 3/4"	24"	399
SC6NWB875024	8 3/4"	24"	404

*Cab release air actuated models available on all models. Change first two letters SC to AC and add 5 lbs.

7000 Series Assemblies

Includes top plate and mounting bracket (Optional Air Actuated)

55,000 lbs. vertical load

Up to 115,000 lbs. GCW

MODERATE DUTY MODELS

LWB Slide

Assembly Part Number*	Height	Slide	Weight Lbs.
SC7LWB675012	6 3/4"	12"	438
SC7LWB725012	7 1/4"	12"	441
SC7LWB825012	8 1/4"	12"	446
SC7LWB675024	6 3/4"	24"	458
SC7LWB725024	7 1/4"	24"	461
SC7LWB825024	8 1/4"	24"	466

PML
Stationary Mount

Assembly Part Number*	Height	Weight Lbs.
SC7PML6250	6 1/4"	315
SC7PML7250	7 1/4"	322
SC7PML8250	8 1/4"	330

LWB Slide

Assembly Part Number*	Height	Slide	Weight Lbs.
SCCLWB675012	6 3/4"	12"	441
SCCLWB725012	7 1/4"	12"	444
SCCLWB825012	8 1/4"	12"	449
SCCLWB675024	6 3/4"	24"	461
SCCLWB725024	7 1/4"	24"	464
SCCLWB825024	8 1/4"	24"	469

PML
Stationary Mount

Assembly Part Number*	Height	Weight Lbs.
SCCPML6250	6 1/4"	318
SCCPML7250	7 1/4"	325
SCCPML8250	8 1/4"	333

*Cab release air actuated models available on all models. Change first two letters SC to AC and add 5 lbs.

6000 Series Top Plates

50,000 lbs. vertical load

Up to 95,000 lbs. GCW

STANDARD DUTY MODELS

Plate Part Number	Description	Weight Lbs.
SCTPL6000	Left Handle Release	220
ACTPL6000	Air Cab Release	225

7000 Series Top Plates

55,000 lbs. vertical load

Up to 140,000 lbs. GCW

MODERATE DUTY MODELS

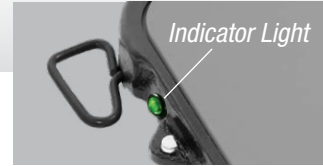
Plate Part Number	Description	Weight Lbs.
SCTPL7000	Left Handle Release	245
ACTPL7000	Air Cab Release	250

7000CC Clean Connect Series

55,000 lbs. vertical load

Up to 140,000 lbs. GCW

Plate Part Number	Description	Weight Lbs.
SCTPL7000CC	Left Handle Release	248
ACTPL7000CC	Air Cab Release	253



SmartConnect

GREEN means connected

FLASHING GREEN means repair

RED means not connected

SmartConnect® Repair Kits

12V power harness kit



KIT-SC-PWR

SmartConnect 12V electronic control unit



KIT-SC-BOX

Main harness



KIT-SC-HAR

LED light and harness



KIT-SC-LED

Secondary lock with magnet installed



KIT-SC-LAT

12V coiled power cable kit for sliders



KIT-SC-COIL



NEW! Dolly Fifth Wheel

Featuring the Industry Leading Fontaine No-Slack® Lock



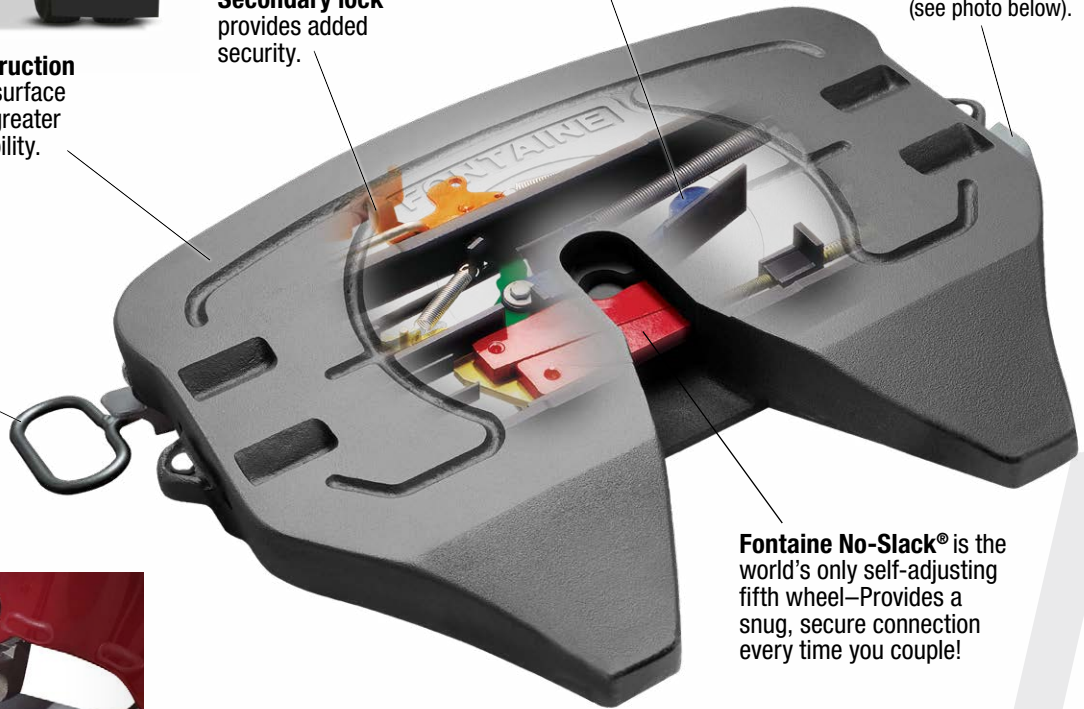
Cast steel construction with 28% larger surface contact area for greater strength and stability.

Easy-to-operate pull handle—No complicated opening sequence, just a simple straight pull.

Secondary lock provides added security.

Safety trigger helps eliminate high-hitching to reduce tractor, trailer and tire damage.

Steel shield protects adjustment rod (see photo below).



Fontaine No-Slack® is the world's only self-adjusting fifth wheel—Provides a snug, secure connection every time you couple!



This **heavy-duty bracket** drops the pull handle below the kingpin height to prevent damage if the kingpin slides around the road side of the wheel.



This **steel shield** protects the adjustment rod if the driver misses the fifth wheel and the kingpin slides around the curb side of the top plate.



D (Dolly)
55,000 lbs vertical load
Up to 140,000 lbs GCW



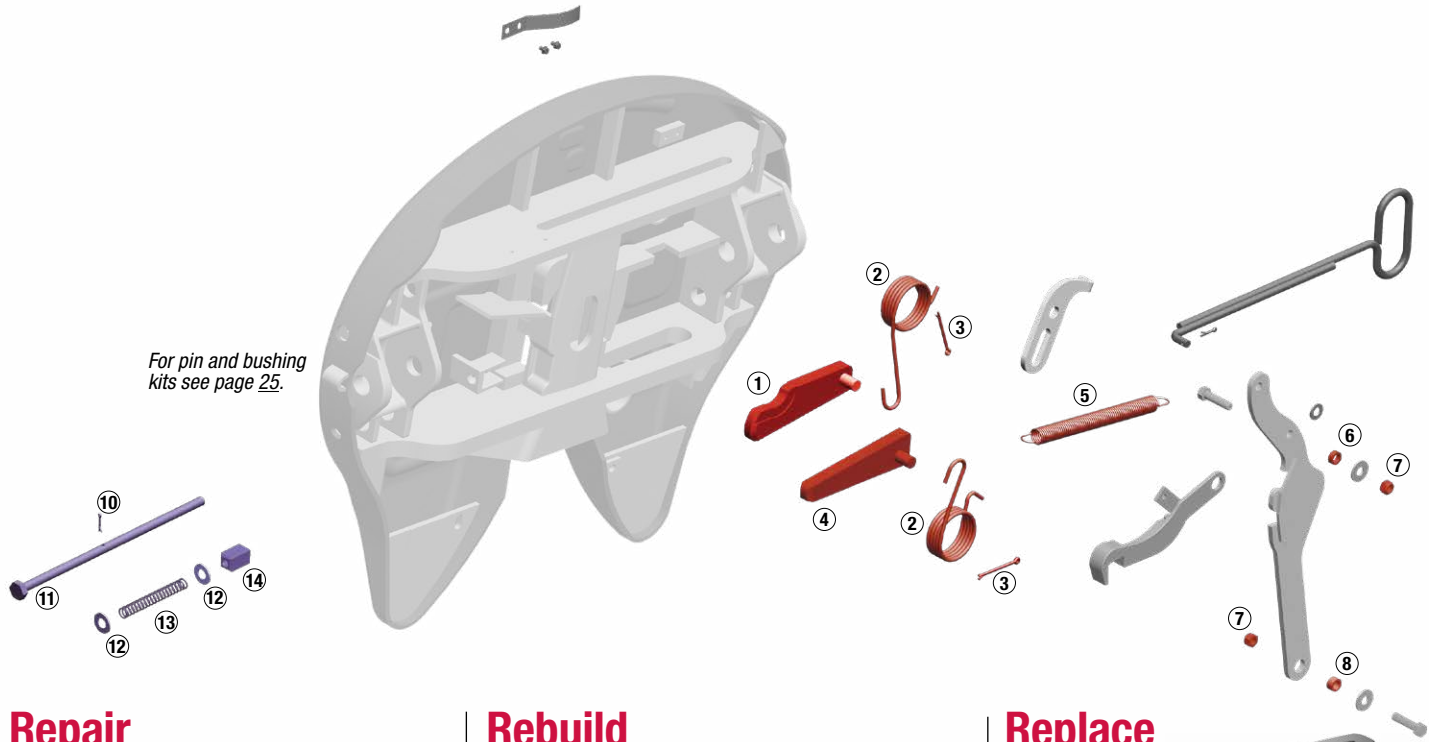
D FMAH (Dolly)
55,000 lbs vertical load
Up to 140,000 lbs GCWW

Dolly Fifth Wheel Top Plate Only Part Number	Description	Weight
SLDTPL7000	Top plate only with no bracket. Left Handle Release.	245 lbs

D FMAH Dolly Fifth Wheel Part Number	Fifth Wheel Height	Weight
SLDFMAH7375	7-3/8"	314 lbs
SLDFMAH8375	8-3/8"	320 lbs
SLDFMAH9375	9-3/8"	326 lbs

H5092 and X5092 REPAIR Kits

Obsolete: Only Repair Parts Are Available



Repair

Part #
KIT-RPR-5092L

Item	Description	Quantity
①	Step jaw	1
②	Jaw and wedge spring	2
③	Cotter pin, 1/4" x 3"	2
④	Wedge	1
⑤	Bumper spring	1
⑥	Bushing, 5/16"	1
⑦	Hex lock nut, 1/2" - 13	2
⑧	Bushing, 7/16"	1



Rebuild

Part #
KIT-RX-5092L

Major rebuild kit for left side (driver) handle release H5092 and X5092 top plates.

Kit does not include bracket pins, bushings.



- Multiple kits combined in one saves you money
- Parts are arranged in the sequence you need them
- Complete instructions and link to video to make rebuild easy
- Reduce inventory
- Keep all the benefits of No-Slack® technology

Replace

Driver side Part #
SLTPLH7

No-Slack® H7 heavy-duty fifth wheel with steel reinforced cast housing

Rated for extra heavy-duty to severe-duty in both on-highway and off-highway applications. It's also available as a blocked fifth wheel to accommodate frameless dump applications.

H7 is the recommended replacement for H5092 and X5092



Wedge-Stop Rod Kit

Part # **KIT-ROD-1108**

Item	Description	Quantity
⑩	Cotter pin, 3/16" x 1"	1
⑪	Wedge-stop rod	1
⑫	Flat washer, 5/8" I.D.	2
⑬	Wedge-stop rod spring	1
⑭	Wedge-stop rod nut	1



After a repair don't forget to properly adjust your fifth wheel.

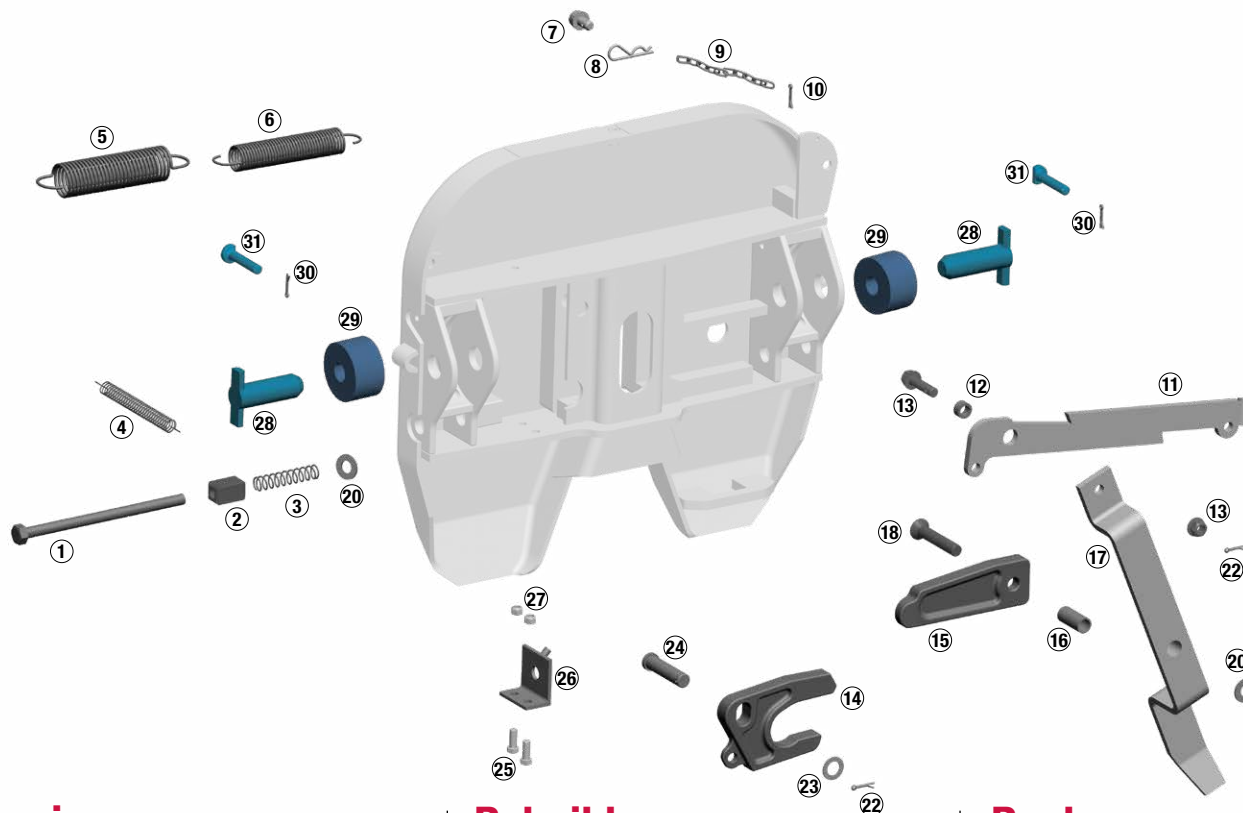
This test kingpin tool is essential for jaw and wedge adjustments (see page 29).



Part #
KITKPT

CD700 Top Plate REPAIR Kits

Custom Duty Fifth Wheel



Repair

Pin and Bushing Kit

Part # **KIT-CD-PIN-224**

Item	Description	Quantity
28	Bracket pin	2
29	Bracket bushing	2
30	Cotter pin, 3/16" x 1"	2
31	Bracket retainer pin	2

Custom Duty Service Parts

Stationary mount components

Part#	Description
BKTCD	Bracket (Pair) for SLCD7FM5750

Slide mount components for AWB

Part#	Description
CDBKTAWB6PT	CD air slide bracket 6.75" height
CDSL24B 2	4" CD side rail
CYL-COMP	AWB air cylinder
KITRPAWB	Locking wedge (pair)
BSH-CD	2 Piece CD bracket bushing (pair)

Rebuild

CD700 Major Rebuild Kit

Part # **KIT-RX-CD**

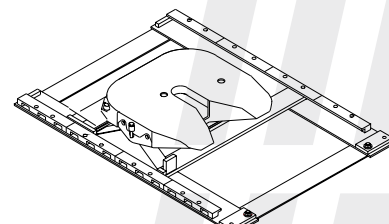
Item	Description	Quantity
1	Wedge-stop rod	1
2	Wedge-stop rod nut	1
3	Wedge-stop rod spring	1
4	Jaw spring	1
5	Pull handle spring 6.7" x 1.8"	1
6	Pull handle spring 6.75" x 1.35"	1
7	Handle lock pin	1
8	Hairpin cotter	1
9	Chain	1
10	Cotter pin, 3/16" x 1"	1
11	Pull handle	1
12	Bushing, 7/16"	1
13	Hex head flanged bolt, nut	1
14	Jaw	1
15	Wedge	1
16	Bushing	1
17	Operating handle	1
18	Flat head socket, 5/8"-11 x 3-1/2"	1
19	Flanged Hex Locknut 1/2" - 13	1
20	Flat washer, 5/8", plain	1
21	Hex lock nut, 5/8" -11, grade "B"	1
22	Cotter pin, 5/32" x 1"	2
23	Flat washer 3/4", plain	1
24	Clevis pin, 3/4" x 3"	1
25	Flat head bolt, 5/8-11 x 3-1/2"	2
26	Rod guide	1
27	Hex lock nut, 3/8"-16	2

Replace



Part #

SLTPLCD700-D5 (Driver side release)



Complete Air Slide Assembly

CD7AWB675024
6 3/4" height
24-inch slide travel

Complete Stationary Assembly

SLCD7FM5750
Stationary 5 3/4" inch height
Weld on option"

Complete Fifth Wheel Assemblies

Air Slide

No-Slack® 6NWB



6000

50,000 lbs vertical load
Up to 95,000 lbs GCW

Part Number	Fifth Wheel Height	Slide Length	Weight
SL6NWB675012	6-3/4"	12"	372 lbs
SL6NWB675024		24"	393 lbs
SL6NWB775012	7-3/4"	12"	378 lbs
SL6NWB775024		24"	399 lbs
SL6NWB875012	8-3/4"	12"	383 lbs
SL6NWB875024		24"	404 lbs

No-Slack® LWB



6000

50,000 lbs vertical load

Up to

95,000 lbs GCW



7000

55,000 lbs vertical load

Up to

140,000 lbs GCW



7000CC Clean Connect

55,000 lbs vertical load

Up to

140,000 lbs GCW

6000 LWB Part Number	7000 LWB Part Number (Add 36 lbs)	7000CC LWB Part Number (Add 39 lbs)	Fifth Wheel Height	Slide Length	6000 Weight
SL6LWB675012	SL7LWB675012	SLCLWB675012	6-3/4"	12"	402 lbs
SL6LWB675024	SL7LWB675024	SLCLWB675024		24"	422 lbs
SL6LWB675036	SL7LWB675036	SLCLWB675036		36"	450 lbs
SL6LWB675048	SL7LWB675048	SLCLWB675048		48"	472 lbs
SL6LWB725012	SL7LWB725012	SLCLWB725012	7-1/4"	12"	405 lbs
SL6LWB725024	SL7LWB725024	SLCLWB725024		24"	425 lbs
SL6LWB725036	SL7LWB725036	SLCLWB725036		36"	453 lbs
SL6LWB725048	SL7LWB725048	SLCLWB725048		48"	475 lbs
SL6LWB825012	SL7LWB825012	SLCLWB825012	8-1/4"	12"	410 lbs
SL6LWB825024	SL7LWB825024	SLCLWB825024		24"	430 lbs
SL6LWB825036	SL7LWB825036	SLCLWB825036		36"	458 lbs
SL6LWB825048	SL7LWB825048	SLCLWB825048		48"	480 lbs
SL6LWB925012	SL7LWB925012	SLCLWB925012	9-1/4"	12"	415 lbs
SL6LWB925024	SL7LWB925024	SLCLWB925024		24"	435 lbs
SL6LWB925036	SL7LWB925036	SLCLWB925036		36"	463 lbs
SL6LWB925048	SL7LWB925048	SLCLWB925048		48"	485 lbs
SL6LWB1025012	SL7LWB1025012	SLCLWB1025012	10-1/4"	12"	420 lbs
SL6LWB1025024	SL7LWB1025024	SLCLWB1025024		24"	440 lbs
SL6LWB1025036	SL7LWB1025036	SLCLWB1025036		36"	468 lbs
SL6LWB1025048	SL7LWB1025048	SLCLWB1025048		48"	490 lbs

No-Slack® HDS



7000

55,000 lbs vertical load

Up to

140,000 lbs GCW



H7

70,000 lbs vertical load

Up to

180,000 lbs GCW

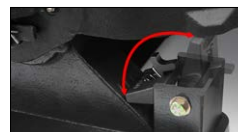
7000 HDS Part Number	H7 HDS Part Number (Add 70 lbs)	Fifth Wheel Height	Slide Length	7000 Weight
SL7HDS700012	SLH7HDS700012	7-1/4"	12"	492
SL7HDS800012	SLH7HDS800012	8-1/4"		499
SL7HDS900012	SLH7HDS900012	9-1/4"		508
SL7HDS100012	SLH7HDS100012	10-1/4"		518
SL7HDS700024	SLH7HDS700024	7-1/4"	24"	514
SL7HDS800024	SLH7HDS800024	8-1/4"		522
SL7HDS900024	SLH7HDS900024	9-1/4"		531
SL7HDS100024	SLH7HDS100024	10-1/4"		540
SL7HDS700036	SLH7HDS700036	7-1/4"	36"	544
SL7HDS800036	SLH7HDS800036	8-1/4"		552
SL7HDS900036	SLH7HDS900036	9-1/4"		561
SL7HDS100036	SLH7HDS100036	10-1/4"		570
SL7HDS700048	SLH7HDS700048	7-1/4"	48"	573
SL7HDS800048	SLH7HDS800048	8-1/4"		581
SL7HDS900048	SLH7HDS900048	9-1/4"		590
SL7HDS100048	SLH7HDS100048	10-1/4"		600
SL7HDS700060	SLH7HDS700060	7-1/4"	60"	595
SL7HDS800060	SLH7HDS800060	8-1/4"		603
SL7HDS900060	SLH7HDS900060	9-1/4"		612
SL7HDS100060	SLH7HDS100060	10-1/4"		622
SL7HDS700072	SLH7HDS700072	7-1/4"	72"	618
SL7HDS800072	SLH7HDS800072	8-1/4"		626
SL7HDS900072	SLH7HDS900072	9-1/4"		635
SL7HDS100072	SLH7HDS100072	10-1/4"		645

No-Tilt: To order with no-tilt hardware installed, add **N** after fifth wheel code.
Example: SL7**N**HDS800012. No-tilt hardware adds 8 lbs to assembly.
Not available for 7" height models.

For No-Tilt Assemblies see page 24



Aftermarket No-Tilt Kit. HDS mounts can be converted to no-tilt fifth wheels by ordering easy to install kit: Part # **KIT-NO-TILT**. The same kit **ONLY** works for PMH, PMX or HDS mounts (**Not** compatible with 7-1/4" height HDS fifth wheels).



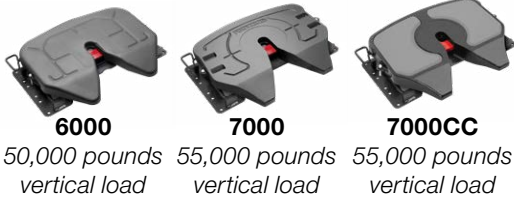
Simply disengage the four stops to switch from a No-Tilt to a rocking fifth wheel. Quick. Easy. NO TOOLS.



Complete Fifth Wheel Assemblies

Stationary Mounts

No-Slack® PML



6000 PML Part Number	7000 PML Part Number (Add 39 lbs)	7000CC PML Part Number (Add 42 lbs)	Fifth Wheel Height	6000 Weight
SL6PML6250	SL7PML6250	SLCPML6250	6-1/4"	279 lbs
SL6PML7250	SL7PML7250	SLCPML7250	7-1/4"	286 lbs
SL6PML8250	SL7PML8250	SLCPML8250	8-1/4"	294 lbs
SL6PML9250	SL7PML9250	SLCPML9250	9-1/4"	299 lbs
SL6PML10250	SL7PML10250	SLCPML10250	10-1/4"	325 lbs

No-Slack® PMH and PMX



H7
70,000 pounds vertical load
200,000 pounds drivebar pull

H7PMH 39 1/2" wide (37 1/4" bolt centers)

**PMH Standard adjustable
stationary plate**

Part Number	Fifth Wheel Height	Weight
SLH7PMH7500	7-1/2"	459 lbs
SLH7PMH8500	8-1/2"	465 lbs
SLH7PMH9500	9-1/2"	472 lbs



H7
70,000 pounds vertical load
200,000 pounds drivebar pull

H7PMX 40 1/2" wide (38" bolt centers)

**PMX Standard adjustable
stationary plate**

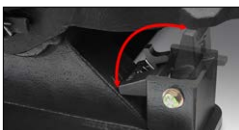
Part Number	Fifth Wheel Height	Weight
SLH7PMX7500	7-1/2"	464 lbs
SLH7PMX8500	8-1/2"	470 lbs
SLH7PMX9500	9-1/2"	477 lbs

No-Tilt: To order with no-tilt hardware installed add **N** after fifth wheel code.
Example: SL7**N**PMH850012. No-tilt hardware adds 8 lbs to assembly.

For No-Tilt Assemblies see page 24



Aftermarket No-Tilt Kit. PMH and PMX mounts can be converted to no-tilt fifth wheels by ordering easy to install kit: Part # **KIT-NO-TILT**. The same kit **ONLY** works for PMH, PMX or HDS mounts (not compatible with 7" height HDS fifth wheels).



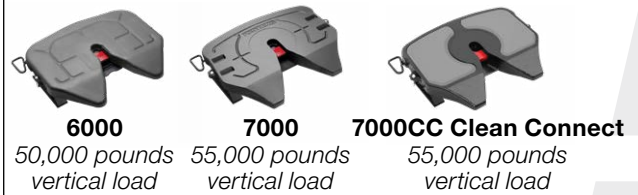
Simply disengage the four stops to switch from a No-Tilt to a rocking fifth wheel. Quick. Easy. NO TOOLS.

No-Slack® FMA



7000 FMA Part Number	Fifth Wheel Height	Weight
SL7FMA-D69-1	6-3/8"	329 lbs
SL7FMA-D69-2	7-3/8"	337 lbs
SL7FMA-D69-3	8-3/8"	345 lbs

No-Slack® BSL



6000 BSL Part Number	7000 BSL Part Number (Add 39 lbs)	7000CC BSL Part Number (Add 42 lbs)	Fifth Wheel Height	6000 Weight
SL6BSL5375	SL7BSL5375	SLCBSL5375	5-3/8"	226 lbs
SL6BSL5875	SL7BSL5875	SLCBSL5875	5-7/8"	228 lbs
SL6BSL6875	SL7BSL6875	SLCBSL6875	6-7/8"	233 lbs
SL6BSL7875	SL7BSL7875	SLCBSL7875	7-7/8"	239 lbs
SL6BSL8875	SL7BSL8875	SLCBSL8875	8-7/8"	246 lbs
SL6BSL9875	SL7BSL9875	SLCBSL9875	9-7/8"	253 lbs

Installation Kits for Complete Assemblies

Mounting bolt kit (KIT-BOLT-24)

Kit includes mounting hardware you need to install any Fontaine 12", 16" or 24" inch sliding mount to the trucks outboard angles (includes 20 Grade 8 bolts with matching locknuts and 40 hardened washers).



Quantity 20

Angle mount kit (ANGP55175)

Comes as a pair. 55" length. Made for 12", 16" and 24" travels



Slide Repair Parts NWB

Repair Parts, Slide Brackets and Rails

Repair

Bracket Pin Kit Part # **KIT-PIN-LLB**

Item	Description	Qty.
	Lower bracket bushing	2
	Upper bracket bushing	2
	Bracket pin	2
	Bracket retainer pin	2
	Cotter pin	2
	Bracket liner	2



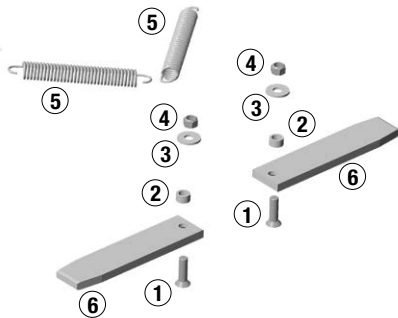
Bushing Kit Part # **BSH-LLB**

	Lower bracket bushing	2
	Upper bracket bushing	2
	Bracket liner	2



Repair Kit Part # **KITRPRNWB**

①	1/2" x 1-3/4" screw	2
②	Spacer bushing	2
③	1/2" washer	2
④	1/2" hex lock nut	2
⑤	Spring	2
⑥	Locking wedge	2

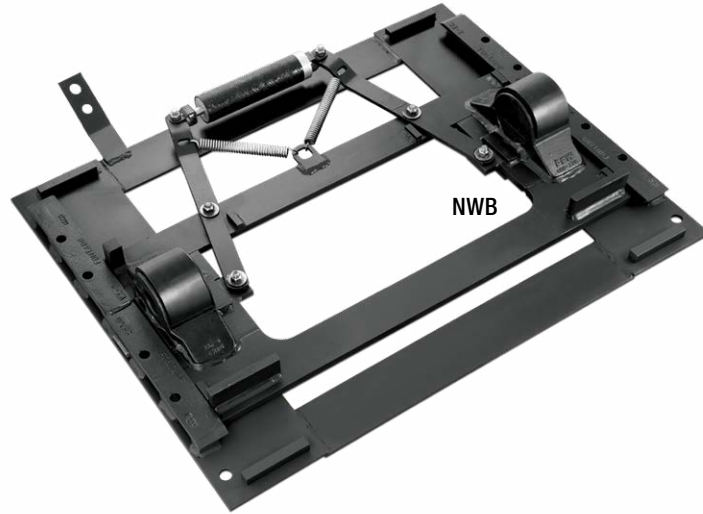


Mounting Bolt Kit Part # **KIT-BOLT-24**

Kit includes mounting hardware you need to install any Fontaine 12" or 24" inch sliding mount to the trucks outboard angles (includes 20 Grade 8 bolts with matching locknuts and 40 hardened washers).



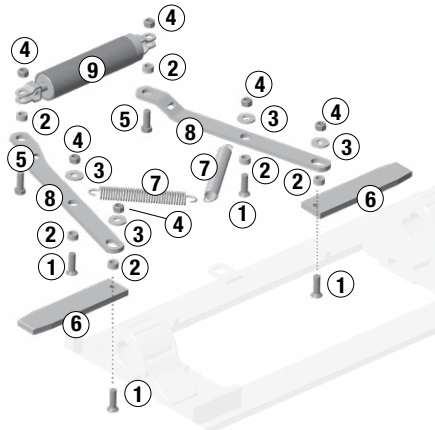
Quantity 20



Rebuild

Rebuild Kit Part # **KITRXNWB**

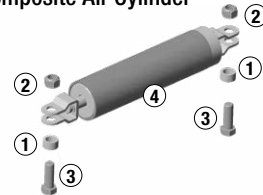
Item	Description	Qty.
①	1/2" x 1-3/4" screw	4
②	Spacer bushing	6
③	1/2" washer	4
④	1/2" hex lock nut	6
⑤	1/2" x 1-1/2" hex bolt	2
⑥	Locking wedge	2
⑦	Spring	2
⑧	Linkage	2
⑨	Composite Air Cylinder	1



Replace

Cylinder Kit Part # **CYLNWB**

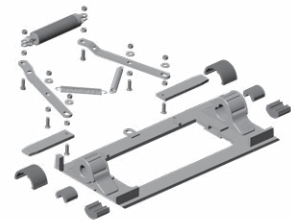
Item	Description	Qty.
①	Spacer bushing	2
②	1/2" 13 Grade C hex lock nut	2
③	1/2" x 1-1/2" hex bolt	2
④	Composite Air Cylinder	1



Air Slide Bracket

Part Number	Mounted Height*
BKTNWB6PT	6-3/4"
BKTNWB7PT	7-3/4"
BKTNWB8PT	8-3/4"

*Height is measured from top of truck frame to top of fifth wheel



Bracket comes assembled

Slide Rails

Part Number	Slide Travel	Overall Length
SLRNWB-12	12"	31"
SLRNWB-24	24"	43"



Slide Repair Parts LWB

Repair Parts, Slide Brackets and Rails

Repair

Bracket Pin Kit Part # **KIT-PIN-LLB**

Lower bracket bushing	2
Upper bracket bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2
Bracket liner	2



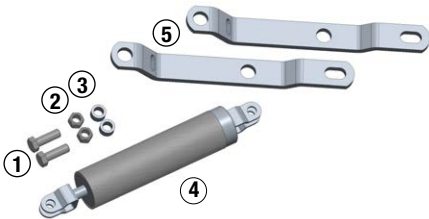
Bushing Kit Part # **BSH-LLB**

Lower bracket bushing	2
Upper bracket bushing	2
Bracket liner	2



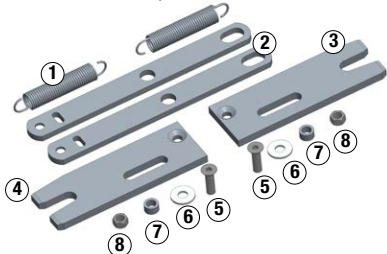
Air Cylinder Kit Part # **CYLLWB**

Item	Description	Qty.
①	Hex head bolt, 1/2"-13 x 1-1/2"	2
②	Hex nut, lock 1/2"-13	2
③	Spacer bushing	2
④	NWB/LWB air cylinder	1
⑤	LWB/AFM double bend linkage	2



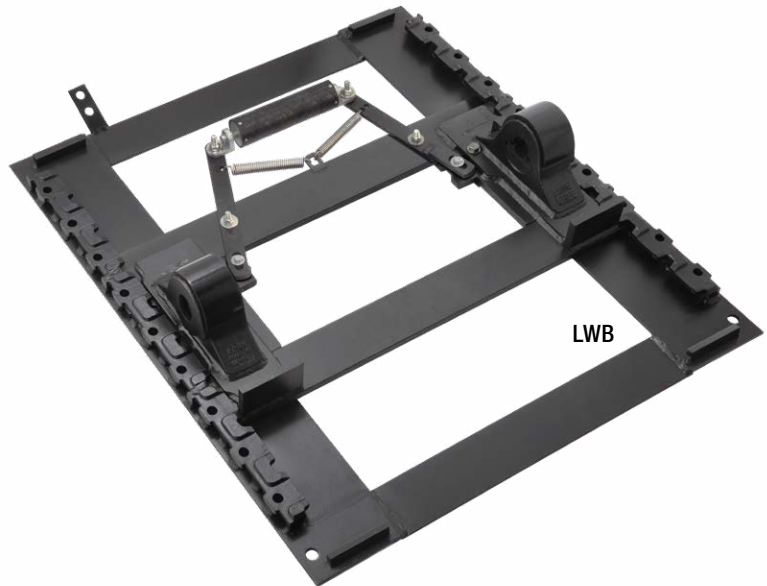
Rebuild Kit Part # **KITRPLWB**

①	Extension spring, pull bar	2
②	LWB/AFM flat slide linkage	2
③	RH LWB 2" AFM wedge	1
④	LH LWB 2" AFM wedge	1
⑤	Flat head screw 1/2-13 x 1-3/4"	2
⑥	Washer, 1/2" type A plain	2
⑦	Spacer bushing	2
⑧	Hex lock nut, 1/2-13	2



KITRPLWB & CYLLWB Installation Guide

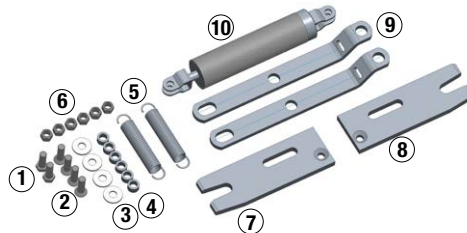
<https://fifthwheel.com/pdfs/technicalbulletins/TB-067.pdf>



Rebuild

Replacement Kit Part # **KITRXLWB**

Item	Description	Qty.
①	Hex head bolt, 1/2"-13 x 1-1/2"	2
②	Flat head screw, 1/2"-13 x 1-3/4"	4
③	Washer, 1/2" type A plain	4
④	Spacer bushing	6
⑤	Extension spring	2
⑥	Hex nut, lock 1/2"-13	6
⑦	Locking wedge, left	1
⑧	Locking wedge, right	1
⑨	LWB slide bracket linkage	2
⑩	NWB/LWB air cylinder	1



Mounting Bolt Kit Part # **KIT-BOLT-24**

Kit includes mounting hardware you need to install any Fontaine 12", 16" or 24" inch sliding mount to the trucks outboard angles (includes 20 Grade 8 bolts with matching locknuts and 40 hardened washers).

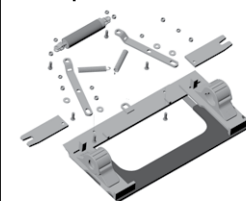


Replace

Air Slide Bracket

Part Number	Mounted Height
BKTLWB6PT	6-3/4"
BKTLWB7PT	7-1/4"
BKTLWB8PT	8-1/4"
BKTLWB9PT	9-1/4"
BKTLWB10PT	10-1/4"

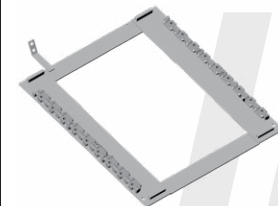
*Height is measured from top of truck frame to top of fifth wheel



Bracket comes assembled

Slide Rails

Part Number	Slide Travel	Overall Length
SLRLWB-12	12"	33"
SLRLWB-16	16"	39"
SLRLWB-24	24"	45"
SLRLWB-36	36"	57"
SLRLWB-48	48"	69"



Slide Repair Parts HDS

Repair Parts, Slide Brackets and Rails

Repair

Bracket Pin Kit Part # **KIT-PIN-HDLLB**

Lower bracket bushing	2
Upper bracket bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2
Bracket liner	2



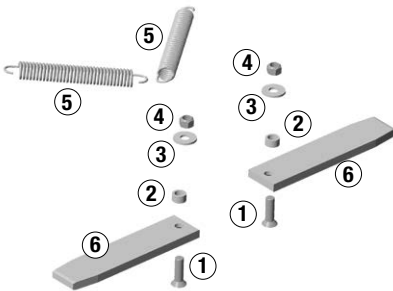
Bushing Kit Part # **BSH-HDLLB**

Lower bracket bushing	2
Upper bracket bushing	2
Bracket liner	2

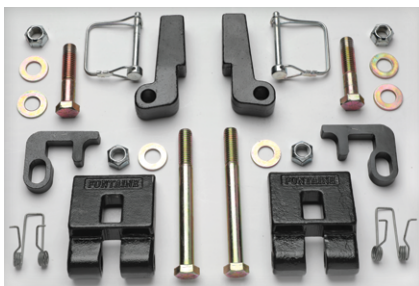


Repair Kit Part # **KITRPRNWB**

Item	Description	Qty.
①	1/2" x 1-3/4" screw	2
②	Spacer bushing	2
③	1/2" washer	2
④	1/2" hex lock nut	2
⑤	Spring	2
⑥	Locking wedge	2

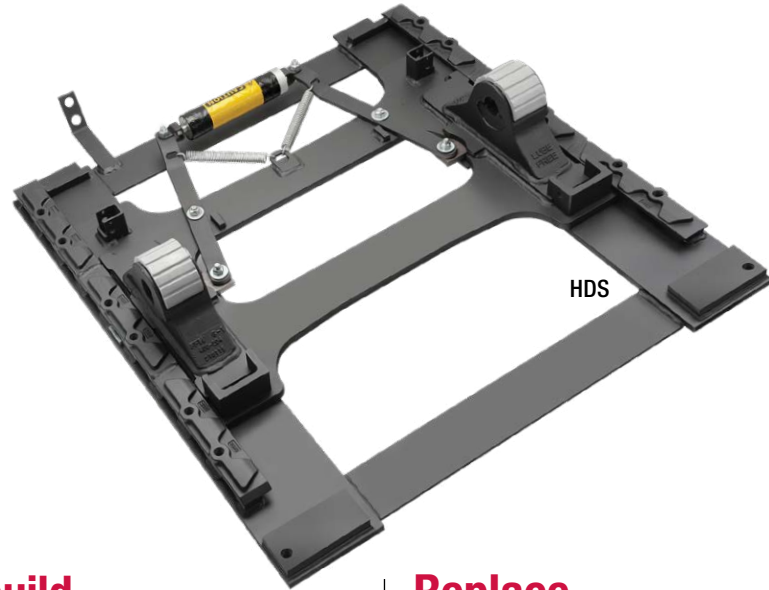


No-Tilt Kit Part # **KIT-NO-TILT**



Aftermarket No-Tilt Kit. HDS mounts can be converted to no-tilt fifth wheels by ordering easy to install kit (part number KIT-NO-TILT). Same kit works for PMH or PMX mounts.

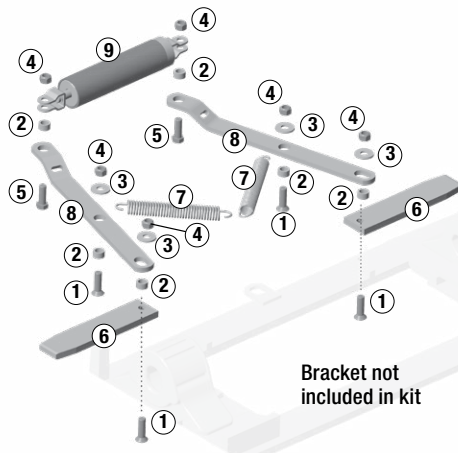
No-tilt mount kits are not available for 7" height fifth wheels.



Rebuild

Rebuild Kit Part # **KITRXNWB**

Item	Description	Qty.
①	1/2" x 1-3/4" screw	4
②	Spacer bushing	6
③	1/2" washer	4
④	1/2" hex lock nut	6
⑤	1/2" x 1-1/2" hex bolt	2
⑥	Locking wedge	2
⑦	Spring	2
⑧	Linkage	2
⑨	Composite Air Cylinder	1



Bracket not included in kit

Mounting Bolt Kit Part # **KIT-BOLT-24**

Kit includes mounting hardware you need to install any Fontaine 12" or 24" inch sliding mount to the trucks outboard angles (includes 20 Grade 8 bolts with matching locknuts and 40 hardened washers).

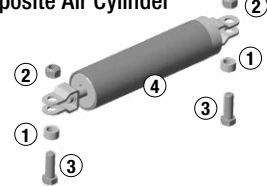


Quantity 20

Replace

Cylinder Kit Part # **CYLNWB**

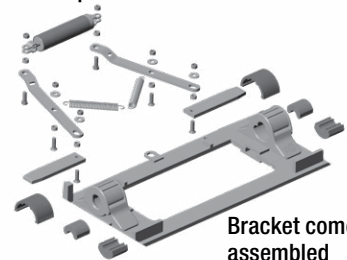
Item	Description	Qty.
①	Spacer bushing	2
②	1/2" 13 Grade C hex lock nut	2
③	1/2" x 1-1/2" hex bolt	2
④	Composite Air Cylinder	1



Air Slide Bracket

Part Number	Mounted Height*
BKTHDS7PT	7"
BKTHDS8PT	8"
BKTHDS9PT	9"
BKTHDS10PT	10"

*Height is measured from top of truck frame to top of fifth wheel



Bracket comes assembled

Slide rails

Part Number	Slide Travel	Overall Length
SLRHDS-12	12"	42"
SLRHDS-24	24"	54"
SLRHDS-36	36"	66"
SLRHDS-48	48"	78"
SLRHDS-60	60"	90"
SLRHDS-72	72"	102"



Slide Repair Parts LWO

Obsolete: Only Repair Parts Are Available

Repair

**For No-Slack NT (UNT) Series
Top Plate Models**

Bracket pin kit

Part # **KIT-PIN-UNT**

Item	Qty.
1-piece bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2
Bracket Liner	2



**For 3000 Series
Top Plate Models**

Bracket pin kit

Part # **KIT-PIN-3000**

Item	Qty.
Bracket liners	2
1-piece bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2

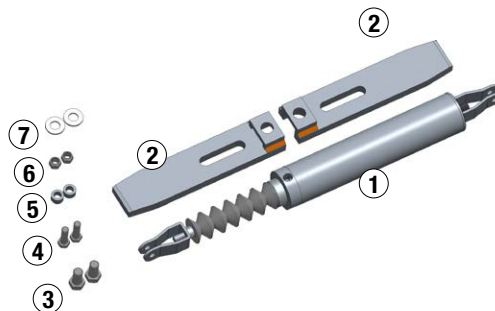


Rebuild

Cylinder kit

Part # **KITRXLWO**

Item	Description	Qty.
①	Composite Air Cylinder	1
②	LWO slide wedges	2
③	Hex head bolt, 1/2"- 13 x 1"	2
④	Hex head bolt, 3/8"- 16 x 1 1/4"	2
⑤	Bushing	2
⑥	Hex locknut, 3/8"- 16	2
⑦	Flat washer 1/2"	2



Replace

For replacement, order 6000 assemblies with proper mount for your application.

NOTE: 6000 and 7000 series top plates do not fit this slide bracket.

3000 and NT top plates have been discontinued, however, repair kits are still available.

Slide Repair Parts ATB

Obsolete: Only Repair Parts Are Available

Repair

Bracket Pin Kit Part # **KIT-PIN-LLB**

Item	Qty.
Lower bracket bushing	2
Upper bracket bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2
Bracket liner	2



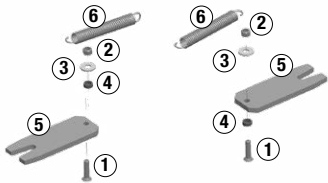
Bushing Kit Part # **BSH-LLB**

Lower bracket bushing	2
Upper bracket bushing	2
Bracket liner	2



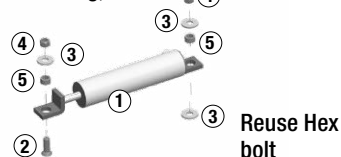
Repair Kit Part # **KITRPRATB**

Item	Description	Qty.
①	Flat head socket, 1/2" -13 x 2"	2
②	Hex jam nut, 1/2" -13, NY	2
③	Flat washer, 1/2" Type A, .132	2
④	Spacer bushing	2
⑤	Locking wedge, slide assembly	2
⑥	Locking member spring	2



Cylinder Kit Part # **CYL-COMP**

①	Composite Air Cylinder	1
②	Flat head socket, 1/2" -13 x 1-1/2", grade 5	1
③	Flat washer, 1/2" I.D., 1-3/8" O.D., plain	2
④	Hex lock nut, 1/2" -13, grade "C"	2
⑤	Bushing, 7/16"	2

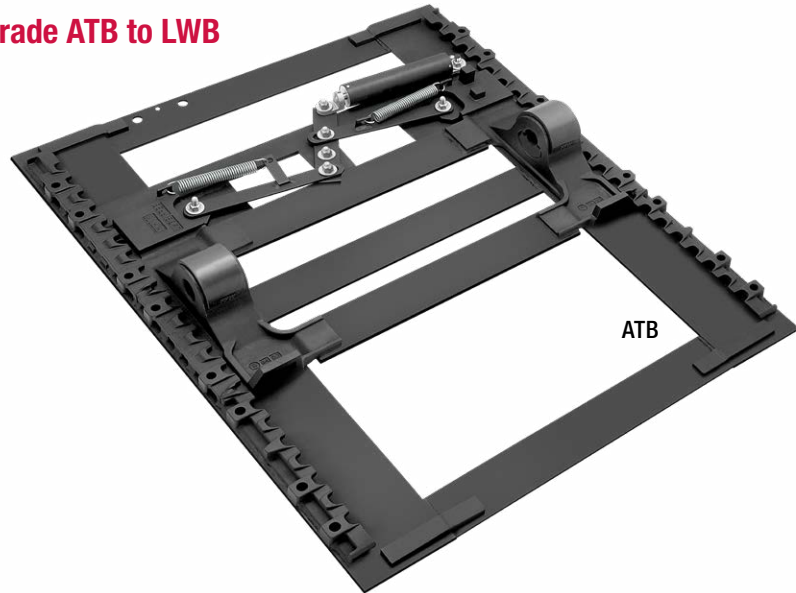


Mounting Bolt Kit Part # **KIT-BOLT-24**

Kit includes mounting hardware you need to install any Fontaine 12", 16" or 24" inch sliding mount to the trucks outboard angles (includes 20 Grade 8 bolts with matching locknuts and 40 hardened washers).



Upgrade ATB to LWB



Rebuild

Rebuild Kit Part # **KITRXATB**

Item	Description	Qty.
①	Spacer bushing	2
②	Flat head socket, 1/2" -13 x 1-1/2"	2
③	Flat head socket, 1/2" -13 x 2"	3
④	Hex head bolt, 1/2" -13 x 1"	2
⑤	Hex jam nut, 1/2" -13, NY	4
⑥	Hex lock nut, 1/2" -13, grade "C"	3
⑦	Flat washer, 1/2" Type A, .132	8
⑧	Spacer bushing	5
⑨	Pull bar, slide bracket	1
⑩	Pull bar, slide bracket	1
⑪	Latching lever	1
⑫	Composite Air Cylinder	1
⑬	Locking wedge, slide assembly	2
⑭	Locking member spring	2



Bracket not included in kit

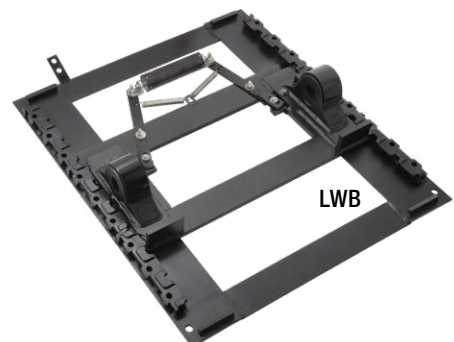
Replace

Upgrade ATB to the lighter LWB

All assembly part numbers include bracket and slide rail

Assembly Part Number	Mounted Height*	Slide Travel	Overall Length
ASYLWB612	6-3/4"	12"	33"
ASYLWB624	6-3/4"	24"	45"
ASYLWB712	7-1/4"	12"	33"
ASYLWB716	7-1/4"	16"	39"
ASYLWB724	7-1/4"	24"	45"
ASYLWB736	7-1/4"	36"	57"
ASYLWB812	8-1/4"	12"	33"
ASYLWB816	8-1/4"	16"	39"
ASYLWB824	8-1/4"	24"	45"
ASYLWB912	9-1/4"	12"	33"
ASYLWB916	9-1/4"	16"	39"
ASYLWB924	9-1/4"	24"	45"
ASYLWB1012	10-1/4"	12"	33"
ASYLWB1016	10-1/4"	16"	39"
ASYLWB1024	10-1/4"	24"	45"

*Height is measured from top of truck frame to top of fifth wheel



Slide Repair Parts AWB

Obsolete: Only Repair Parts Are Available

Repair

Bracket pin and bushing kit

Part # **KIT-PIN-191**

Item	Qty.
1-piece bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2



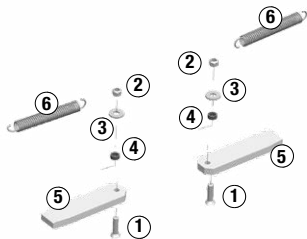
Bushing Kit Part # **BSH-150**

1-piece bushing



Repair Kit Part # **KITRPRAWB**

Item	Description	Qty.
①	Flat head socket, 1/2" -13 x 2", grade 5	2
②	Hex jam nut, 1/2" -13, NY	2
③	Flat washer, 1/2" I.D., .132 Type A	2
④	Spacer bushing	2
⑤	Locking wedge slide assembly	2
⑥	Locking member spring	2



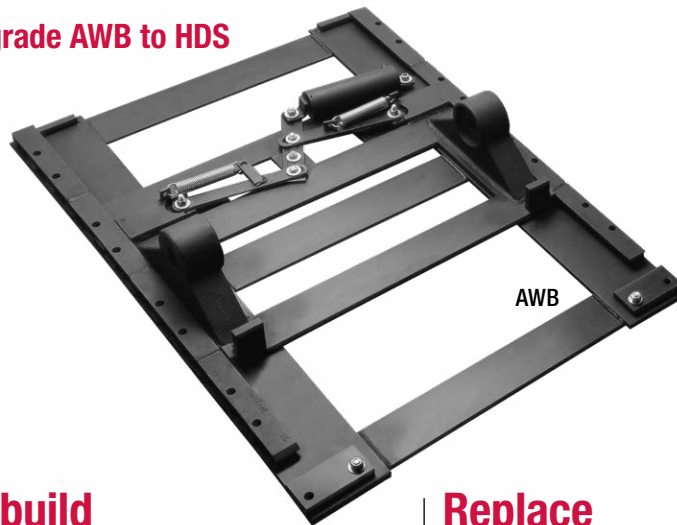
Mounting Bolt Kit Part # **KIT-BOLT-24**

Kit includes mounting hardware you need to install any Fontaine 12", 16" or 24" inch sliding mount to the trucks outboard angles (includes 20 Grade 8 bolts with matching locknuts and 40 hardened washers).



Quantity 20

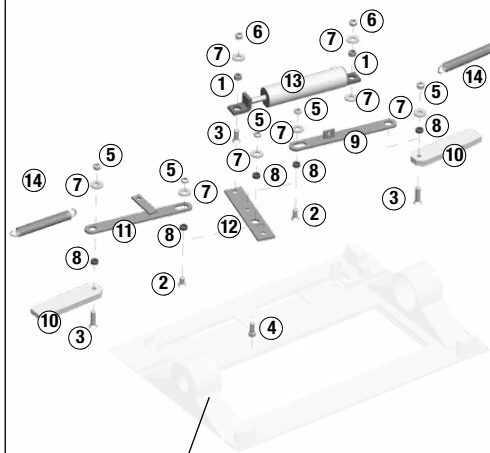
Upgrade AWB to HDS



Rebuild

Rebuild Kit Part # **KITRXAWB**

Item Description	Qty.
① Spacer bushing	2
② B Flat head socket, 1/2" -13 x 1", grade 5	2
③ Flat head socket, 1/2" -13 x 2", grade 5	3
④ Hex head bolt, 1/2" -13 x 1.2", grade 5	1
⑤ Hex jam nut, 1/2" -13, NY	5
⑥ Hex lock nut, 1/2" -13, grade "C"	2
⑦ Flat washer, 1/2" I.D., .132 Type A	8
⑧ Spacer bushing	5
⑨ Pull bar slide bracket	1
⑩ Locking wedge slide assembly	2
⑪ Pull bar slide bracket	1
⑫ Latching Lever	1
⑬ Composite Air Cylinder	1
⑭ Locking member spring	2

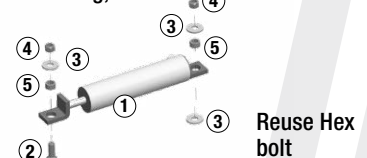


Bracket not included in kit

Replace

Cylinder Kit Part # **CYL-COMP**

①	Composite Air Cylinder	1
②	Flat head socket, 1/2" -13 x 1-1/2", grade 5	1
③	Flat washer, 1/2" I.D., 1-3/8" O.D., plain	2
④	Hex lock nut, 1/2" -13, grade "C"	2
⑤	Bushing, 7/16"	2



Upgrade AWB to HDS

All assembly part numbers include bracket and slide rail. Pin and bushing not included.

Assembly Part Number	Mounted Height*	Slide Travel	Overall Length
ASYHDS712	7-1/4"	12"	42"
ASYHDS724	7-1/4"	24"	54"
ASYHDS736	7-1/4"	36"	66"
ASYHDS748	7-1/4"	48"	78"
ASYHDS760	7-1/4"	60"	90"
ASYHDS772	7-1/4"	72"	102"
ASYHDS812	8-1/4"	12"	42"
ASYHDS824	8-1/4"	24"	54"
ASYHDS836	8-1/4"	36"	66"
ASYHDS848	8-1/4"	48"	78"
ASYHDS860	8-1/4"	60"	90"
ASYHDS872	8-1/4"	72"	102"
ASYHDS912	9-1/4"	12"	42"
ASYHDS924	9-1/4"	24"	54"
ASYHDS936	9-1/4"	36"	66"
ASYHDS948	9-1/4"	48"	78"
ASYHDS960	9-1/4"	60"	90"
ASYHDS972	9-1/4"	72"	102"
ASYHDS1012	10-1/4"	12"	42"
ASYHDS1024	10-1/4"	24"	54"
ASYHDS1036	10-1/4"	36"	66"
ASYHDS1048	10-1/4"	48"	78"
ASYHDS1060	10-1/4"	60"	90"
ASYHDS1072	10-1/4"	72"	102"

*Height is measured from top of truck frame to top of fifth wheel

Slide Repair Parts AWX

Obsolete: Only Repair Parts Are Available

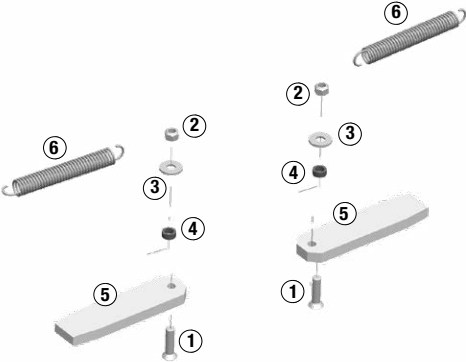
Repair

Bushing kit Part # **BSH-150**
1-piece bushing

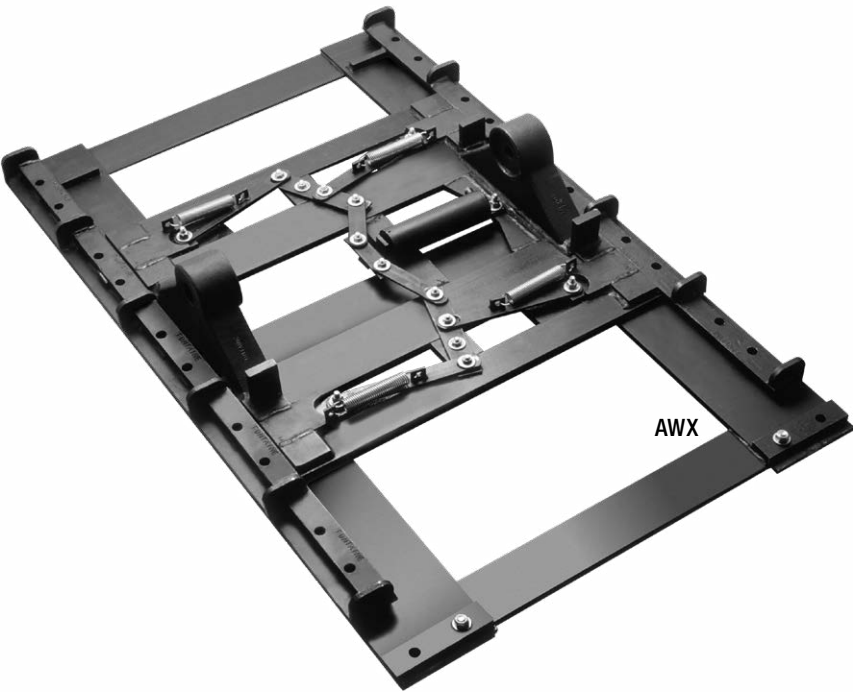


Repair kit Part # **KITRPRAWB**
2 required for AWX

Item	Description	Qty.
①	Flat head socket, 1/2" -13 x 2", grade 5	2
②	Hex jam nut, 1/2" -13, NY	2
③	Flat washer, 1/2" I.D., .132 Type A	2
④	Spacer bushing	2
⑤	Locking wedge slide assembly	2
⑥	Locking member spring	2



To repair, use two KITRPRAWB for double locks



Replace

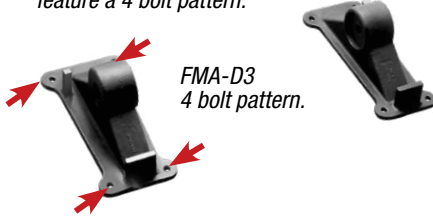
Individual brackets and rails are obsolete; see HDS on page 14 for complete assembly options.

Fixed Mount Repair Parts

Repair Parts, Slide Brackets and Rails

FMA-D3 Mounts (pairs)

The previous 6 bolt FMA pattern is now obsolete. The current FMA-D3 models feature a 4 bolt pattern.



Compatible top plates include:
SLTPL6000, SLTPL7000, SLTPL7000CC,
SLDTPL7000 Dolly

Part Number	Mounted height
BKT6FMA6375-D3*	6-3/8
BKT6FMA7375-D3*	7-3/8
BKTFMA8375-D3	8-3/8
BKTFMA9375-D3	9-3/8
BKTFMA10375-D3	10-3/8

*6-3/8 and 7-3/8 are the only heights that include the front rocker limit blocks.

Repair Kits	Kit #
Pins and bushings	KIT-PIN-191
Bushings	BSH-150

BSL Welded Fixed Mount (pairs)

Note: Some welding required.

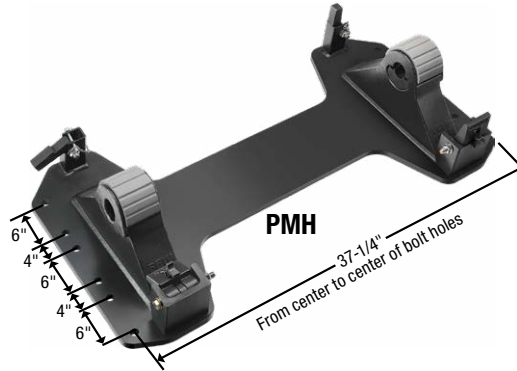


Compatible top plates include:
SLTPL6000, SLTPL7000, SLTPL7000CC

Part Number	Mounted height
BKTBSL5375	5-3/8"
BKTBSL5875	5-7/8"
BKTBSL6875	6-7/8"
BKTBSL7875	7-7/8"
BKTBSL8875	8-7/8"
BKTBSL9875	9-7/8"

Repair Kits	Kit #
Pins/bushings/liners	KIT-PIN-LLB
Bushings	BSH-LLB

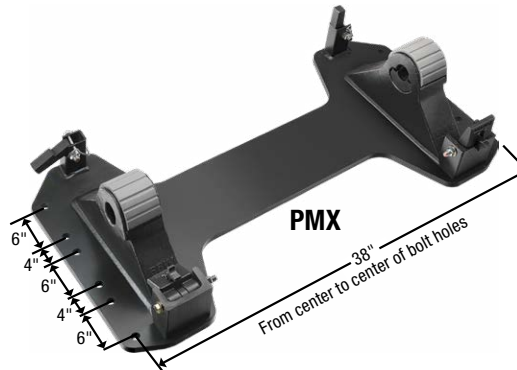
PMH and PMX Stationary Assemblies



Compatible top plates include:
SLTPL7000, SLTPL7000CC, SLTPLH7

PMH Mounts (37-1/4")

Part Numbers	Mounted height
ASYPMH7500	7-1/2"
ASYPMH8500	8-1/2"
ASYPMH9500	9-1/2"



PMX Mounts (38")

Part Numbers	Mounted height
ASYPMX7500	7-1/2"
ASYPMX8500	8-1/2"
ASYPMX9500	9-1/2"

Repair Kit (PMH/PX)	Kit #
Pins and bushings	KIT-PIN-HDLLB

PML Plate Mount Assembly



Compatible top plates include:
SLTPL6000, SLTPL7000, SLTPL7000CC

Part Number	Mounted height
ASYPML6250	6-1/4"
ASYPML7250	7-1/4"
ASYPML8250	8-1/4"
ASYPML9250	9-1/4"
ASYPML10250	10-1/4"

Repair Kits	Kit #
Pins/bushings/liners	KIT-PIN-LLB
Bushings	BSH-LLB

No-Tilt (Blocked) Fifth Wheels

Complete Assemblies and Repair Parts

Complete Assemblies—Air Slide No-Slack® HDS No-Tilt Ready



7000

55,000 lbs
vertical load

Up to
140,000 lbs GCW

H7

70,000 lbs
vertical load

Up to
180,000 lbs GCW

7000 HDS Part Number	H7 HDS Part Number (Add 70 lbs)	Fifth Wheel Height	Slide Length	7000 Weight
SL7HDS800012	SLH7NHDS800012	8"	12"	499
SL7HDS900012	SLH7NHDS900012	9"		508
SL7HDS100012	SLH7NHDS100012	10"		518
SL7HDS800024	SLH7NHDS800024	8"	24"	522
SL7HDS900024	SLH7NHDS900024	9"		531
SL7HDS100024	SLH7NHDS100024	10"		540
SL7HDS800036	SLH7NHDS800036	8"	36"	552
SL7HDS900036	SLH7NHDS900036	9"		561
SL7HDS100036	SLH7NHDS100036	10"		570
SL7HDS800048	SLH7NHDS800048	8"	48"	581
SL7HDS900048	SLH7NHDS900048	9"		590
SL7HDS100048	SLH7NHDS100048	10"		600
SL7HDS800060	SLH7NHDS800060	8"	60"	603
SL7HDS900060	SLH7NHDS900060	9"		612
SL7HDS100060	SLH7NHDS100060	10"		622
SL7HDS800072	SLH7NHDS800072	8"	72"	626
SL7HDS900072	SLH7NHDS900072	9"		635
SL7HDS100072	SLH7NHDS100072	10"		645

Complete Assemblies—Stationary No-Slack® PMH and PMX



H7

70,000 pounds vertical load
200,000 pounds drivebar pull

H7PMH 39¹/₂" wide (37¹/₄" bolt centers)

**PMH Standard adjustable
stationary plate**

Part Number	Fifth Wheel Height	Weight
SLH7NPMH7500	7-1/2"	459 lbs
SLH7NPMH8500	8-1/2"	465 lbs
SLH7NPMH9500	9-1/2"	472 lbs



H7

70,000 pounds vertical load
200,000 pounds drivebar pull

H7PMX 40¹/₂" wide (38" bolt centers)

**PMX Standard adjustable
stationary plate**

Part Number	Fifth Wheel Height	Weight
SLH7NPMX7500	7-1/2"	464 lbs
SLH7NPMX8500	8-1/2"	470 lbs
SLH7NPMX9500	9-1/2"	477 lbs

No-Tilt Operation



Simply engage or disengage the four stops to switch between a No-Tilt or a rocking fifth wheel. **Quick. Easy. NO TOOLS.**

No-Tilt Repair Kit



Aftermarket No-Tilt Kit. HDS, PMH and PMS mounts can be converted to a no-tilt fifth wheels by ordering easy to install kit: Part# **KIT-NO-TILT**. The same kit **ONLY** works for PMH, PMX or HDS mounts (not compatible with 7" height HDS fifth wheels).

Replacement Bar for Obsolete Blocked Fifth Wheel



Replacement Bar

Part # **BAR-396-BK**

Includes the bar and handle that is inserted into a blocked fifth wheel to prevent rocking. Only works with existing blocked fifth wheels.

Bar with handle that slips in only

Pin and Bushing Kits

Pin and Bushing Kit Guide

Sliding Brackets			
Top Plate Mount	Top Plate	Bracket Pin Kit	Bushing Kit
ATB	6000, 7000, 7000CC	KIT-PIN-LLB	BSH-LLB
AWB	7000, H5092, H7	KIT-PIN-191	BSH-150
AWX	H5092, H7	—	BSH-150
LWB	6000, 7000, 7000CC	KIT-PIN-LLB	BSH-LLB
LWO	NT, 3000	KIT-PIN-UNT*	—
MTB	6000, 7000, 7000CC	KIT-PIN-LLB	BSH-LLB
HDS & NHDS	7000, H7	KIT-PIN-HDLLB	BSH-HDLLB
HDI & NHDI	7000, H7	KIT-PIN-HDLLB	BSH-HDLLB
MWS	H5092, H7	KIT-PIN-191	BSH-150
NWB	6000	KIT-PIN-LLB	BSH-LLB
XPSA	X5092	—	BSH-150
ASB	NT, 3000	KIT-PIN-3000	—

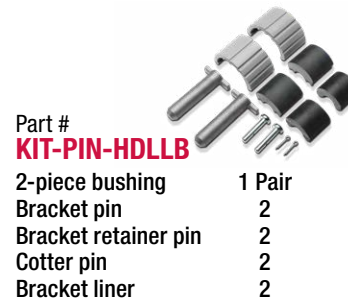
Fixed Mount/Plate Mount			
Top Plate Mount	Top Plate	Bracket Pin Kit	Bushing Kit
APB	NT, 3000	KIT-PIN-UNT*	—
BSL	6000, 7000, 7000CC	KIT-PIN-LLB	BSH-LLB
BSM	6000, 7000, 7000CC	KIT-PIN-LLB	BSH-LLB
FMA	6000, 7000, 7000CC	KIT-PIN-191	BSH-150
FMA D3	6000, 7000, 7000CC	KIT-PIN-191	BSH-150
PMA	6000, 7000, 7000CC	KIT-PIN-LLB	BSH-LLB
PML	6000, 7000, 7000CC	KIT-PIN-LLB	BSH-LLB
PSA	H5092, H7	KIT-PIN-191	BSH-150
PS5	H5092, H7	KIT-PIN-191	BSH-150
PMH and PMX	H7	KIT-PIN-HDLLB	—
SMB	NT, 3000	KIT-PIN-UNT*	—
XPSA	X5092	—	BSH-150

Specialty Fifth Wheels			
Top Plate Mount	Top Plate	Bracket Pin Kit	Bushing Kit
CD Custom	SLTPLCD700-D5	—	BSH-CD
Jost Replace	SLTP7000JR	—	BSH-JR

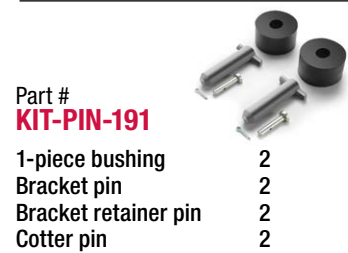
Bracket Pin Kits



Part #	
KIT-PIN-LLB	
Item	Qty.
2-piece bushing	1 Pair
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2
Bracket liner	2



Part #	
KIT-PIN-HDLLB	
Item	Qty.
2-piece bushing	1 Pair
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2
Bracket liner	2



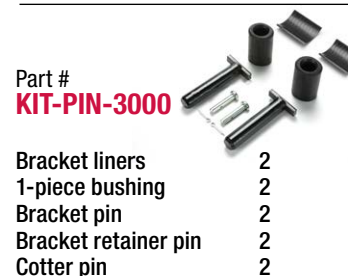
Part #	
KIT-PIN-191	
Item	Qty.
1-piece bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2



Part #	
KIT-PIN-JR	
Includes liners, bushings, pins and hardware (pair)	

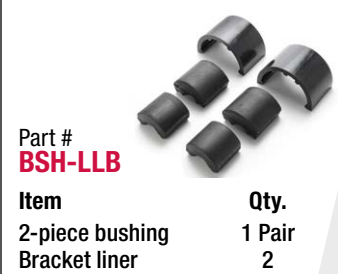


Part #	
KIT-PIN-UNT	
Item	Qty.
1-piece bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2
Bracket Liner	2



Part #	
KIT-PIN-3000	
Item	Qty.
Bracket liners	2
1-piece bushing	2
Bracket pin	2
Bracket retainer pin	2
Cotter pin	2

Bushing Kits



Part #	
BSH-LLB	
Item	Qty.
2-piece bushing	1 Pair
Bracket liner	2



Part #	
BSH-HDLLB	
Item	Qty.
2-piece bushing	1 Pair
Bracket liner	2



Part #	
BSH-150	
Item	Qty.
1-piece bushing	2



Part #	
BSH-JR	
Item	Qty.
Bushings	1 Pair



Part #	
BSH-CD	
Item	Qty.
2-piece bushing	2

Important Application Notes

Plates and Mounts for Your Application

Top plate selection notes:

- For fifth wheel top plate selection guide see page 27. Air activated release styles are available on select models.

Mount selection notes:

- A sliding mount gives the owner more options. You can transfer weight between tractor axles, handle trailers with different kingpin settings, and vary vehicle combination lengths. A sliding mount fifth wheel also provides additional maneuverability, accommodates trailers with short landing gear clearance and allows the driver to extend the unit for maximum comfort when weight allows. If you choose a sliding mount, Fontaine offers a wide selection of slide lengths.

Stationary mount fifth wheels (plate or angle mounts) are an option and ideal for applications where the trailer kingpin position, kingpin weight, axle loading and vehicle length are constant or consistent when loaded. Stationary mount fifth wheels are usually lighter than sliding mount fifth wheels.

How to select fifth wheel



Choose "Support" menu, then "Choosing the right fifth wheel"

Important application notes:

- If any single restriction factor within your application is surpassed within a given duty level, the next duty level must be selected.
- For more information on standard on-highway, standard, moderate and severe duty, please review the **duty class restrictions** on page 27.
- When selecting a fifth wheel, if the application or vehicle usage places the maximum capacity on a certain fifth wheel, then the selection of a fifth wheel with a higher capacity is advised. For example, a tractor that is at a maximum vertical load of 50,000 lbs in a moderate duty application should be using a fifth wheel with a vertical load capacity of 55,000 lbs or greater. This additional capacity should give better service life over a longer period of time.

Special applications:

- All logging, mining and oil field applications are considered severe duty. Do not select assemblies in the standard or moderate levels when a special application is designated.



Minimum static load warning:

- Minimum static load warning!!! The trailer that is attached to the fifth wheel should impose a consistent vertical load. Repeated negative loading (trying to pull the fifth wheel off of the brackets with the kingpin) is not allowed. A minimum static load applied to the fifth wheel through the trailer is 10% of the gross trailer weight. See the load rating for the specific fifth wheel for maximum vertical load values.



Van trailers



Tankers and bulk trailers



Flatbeds, stretch and stake trailers



Lowbed trailers



Framed end and frameless dump trailers

Important: Contact your OEM or Fontaine Fifth Wheel for more information on the right fifth wheel for your application. Please refer to the Fontaine Fifth Wheel warranty statement for important warranty information. Selecting assemblies in conflict with this application guide without prior written approval from Fontaine engineering voids all warranties. For more information about duty class restrictions and applications see LT-076: Application guide at fifthwheel.com in the Literature section. LT-001: Instruction manual is also available in the Literature section.

Duty Class Restrictions

Select the Perfect Fifth Wheel for Your Application

With the Fontaine Fifth Wheel complete product line you can easily select the perfect fifth wheel for your application. We offer top plates and mounting options in a wide variety of sizes to handle even the most demanding applications.

To specify the right fifth wheel for your application two factors must be considered: load capacity and service conditions.

“Weight” refers to the amount of weight that a fifth wheel can handle. “Road type” refers to the operating environment and the type of equipment used in an application. “Travel type” refers to mileage between stops.

You don’t choose a top plate based on “weight” only. Consider service conditions because a heavy load pulled on a paved road places less stress on a fifth wheel than a lighter load pulled in severe off-highway conditions.

The duty class restriction chart at right and No-Slack® top plate information on page 4 can be used as a guide to help you select the right fifth wheel.

Fontaine has an application guide ([LT-076](#)) that can be obtained at: www.fifthwheel.com (Choose “Support” and then “Spec My Truck”).

If you need further assistance email Fontaine Fifth Wheel at parts@fifthwheel.com

Standard Duty On-Highway	
Max GCW	Up to 95,000 lbs (43,000 kgs) gross combination weight (GCW)
Road type	100% on-highway application on maintained concrete or asphalt roads
Travel type	More than 30 miles between each couple
Axle limitation	Maximum number of towed axles equals 3

Standard Duty	
Max GCW	Up to 115,000 lbs (52,000 kgs) gross combination weight (GCW)
Road type	Less than 10% off-highway application on maintained concrete, asphalt, gravel or crushed rock roads
Travel type	No minimum mileage between couples
Axle limitation	Maximum number of towed axles equals 4

Moderate Duty	
Max GCW	Up to 166,000 lbs. (75,296 kgs) gross combination weight (GCW)
Road type	Less than 10% off-highway application on maintained concrete, asphalt, gravel or crushed rock roads
Travel type	No minimum mileage between couples.
Axle limitation	No axle limitations

Heavy / Severe Duty	
Max GCW	Up to 180,000 lbs. (81,647 kgs) gross combination weight (GCW)
Road type	Any off-highway application on all road types including non-maintained roads
Travel type	No minimum mileage between couples
Axle limitation	No axle limitations
Special applications	All logging, mining and oil field applications fall into this category regardless of anticipated weight, road type or number of axles



On-line selection guide is available.
Scan code or go to: www.fifthwheel.com

Lubrication Instructions

No-Slack® 6000, 7000, 7000CC, NT, H7, JR, Dolly

- 1 Inspect top plate (degrease if necessary). Lubricate grease channels in the top plate using a lithium complex lubricant, suitable for use in high pressure applications (all models except Clean Connect™)

WARNING! Do not use an aftermarket lube plate (high density polyethylene) or grease packets on top of the fifth wheel or kingpin bolster plate in lieu of grease without prior approval by Fontaine.



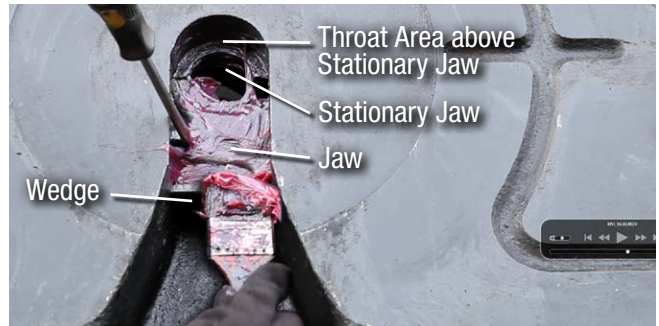
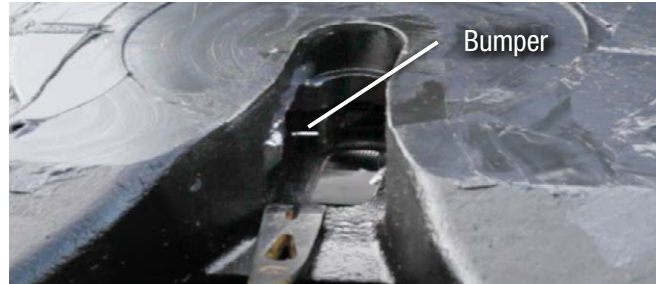
- 2 Lubricate the top plate surface with a thin layer of grease—leave area around jaw and wedge free of grease (skip this step for the 7000CC Clean Connect™ model).



Over-lubrication is costly and causes excessive build-up on fifth wheel components leading to lost revenue.

- 3 Remove any old grease from the jaw, wedge and the throat area of the fifth wheel, then close the lock and grease the jaw and wedge (all models)

Trip the locking mechanism with a pry bar by pushing the bumper off its seat. **Keep hands out of the fifth wheel throat.**



Separate the jaw and wedge with a screw driver and press the recommended lubricant between the serrated surfaces. Work the pull-handle back and forth to spread the lube over all surfaces. Also grease the Stationary Jaw and the Throat Area above the Stationary Jaw.

- 4 Grease mounting brackets (Skip this step for "LUBE FREE" models with bracket liner models)



Grease the mounting brackets. Lift the top plate up with a pry bar to ensure grease gets to the top of the brackets. (Inspect mounting bracket base, and if "LUBE FREE" is cast into the bracket skip this step. These models have bracket liners and do not require lubrication. In this case inspect linings for wear). In cold weather applications please refer to page 30.



Jaw & Wedge Adjustment

No-Slack® 6000, 7000, 7000CC, NT, H7, JR, Dolly

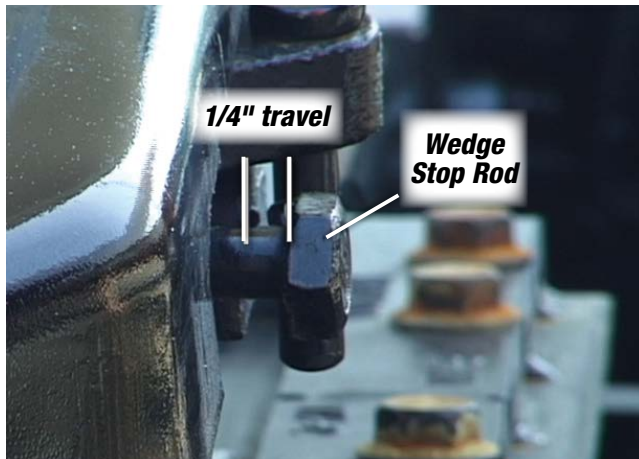
- 1** Insert test kingpin into fifth wheel throat to activate the lock



Insert a dimensionally correct test kingpin tool into the throat of the fifth wheel. Carefully push the kingpin in until the locking mechanism is activated. **Keep your hands out of the fifth wheel throat.**



- 2** Adjust wedge stop rod



Check the travel of the wedge stop rod by pushing in on it. It should move in 1/4" with hand pressure and then spring back out. To obtain a proper setting, turn the wedge stop rod clockwise to reduce the gap and counter-clockwise to increase it. Adjust until the free travel is 1/4".

Hint:

If necessary, tap the wedge stop rod with a hammer to release a tight wedge.

- 3** Verify fifth wheel lock is activated



Verify that the pull handle is in the fully locked position (within 1" of the fifth wheel skirt).



IMPORTANT: Fontaine Training Videos are a great resource that can save time and improve the efficiency of your business. Subjects cover rebuilding a fifth wheel, coupling and uncoupling, maintenance and more. Check them out at <http://www.fifthwheel.com/fifth-wheel-videos.html> or scan this QR code with your mobile device.

Cold Weather Maintenance

No-Slack® 6000, 7000, 7000CC, NT, H7, JR, Dolly

Note:



Special precautions should be taken during extreme cold weather to ensure that the fifth wheel locking mechanism operates freely. At low temperatures ice and sludge can build up, and lubricants can become thick and binding. If you are in a region that experiences extreme and/or prolonged freezing temperatures (below 0°F) a thorough cleaning and de-greasing of the fifth wheel should be performed followed by lubrication with a less viscous lubricant. Following is the recommended cold weather procedure. (Refer to LT-072 for lubricating instructions under normal conditions).

WARNING! You should never attempt to couple a fifth wheel that has snow, ice, or debris in the throat area. Improper coupling can occur possibly resulting in serious injury or death.

- 1** Remove all snow, ice and debris from the fifth wheel especially focusing on the throat area; and remove all hardened lubricants that bind the locking mechanism.



2

Lubricate top plate and locking mechanism.



Fontaine suggests the use of a lithium complex grease when applying lubricant (see LT-072 for lubricating instructions). However, in extreme cold conditions a less viscous lubricant should be used, such as: 90-weight oil, diesel fuel, kerosene, motor oil, etc. (unless prohibited by government regulations). This will help ensure proper movement and lubrication of the locking mechanism in extreme cold weather. This less viscous lubricant can be distributed using a spray bottle. Be sure to spray the top surface of the fifth wheel and all moving components including the pull handle, throat area (jaw and wedge) and secondary lock. Fontaine recommends that you contact your specific lubricant manufacturer for guidelines on mixing compatibility of any lubricant.

3

After application of fresh lubricant, open and close the lock several times to make sure that it is operating freely.



Close the lock by inserting a pry bar into the throat of the fifth wheel to activate the trigger mechanism.

Keep hands out of the fifth wheel throat. Move the handle back and forth several times without fully engaging the lock to distribute the fresh lubricant.

The Fontaine No-Slack® Advantage

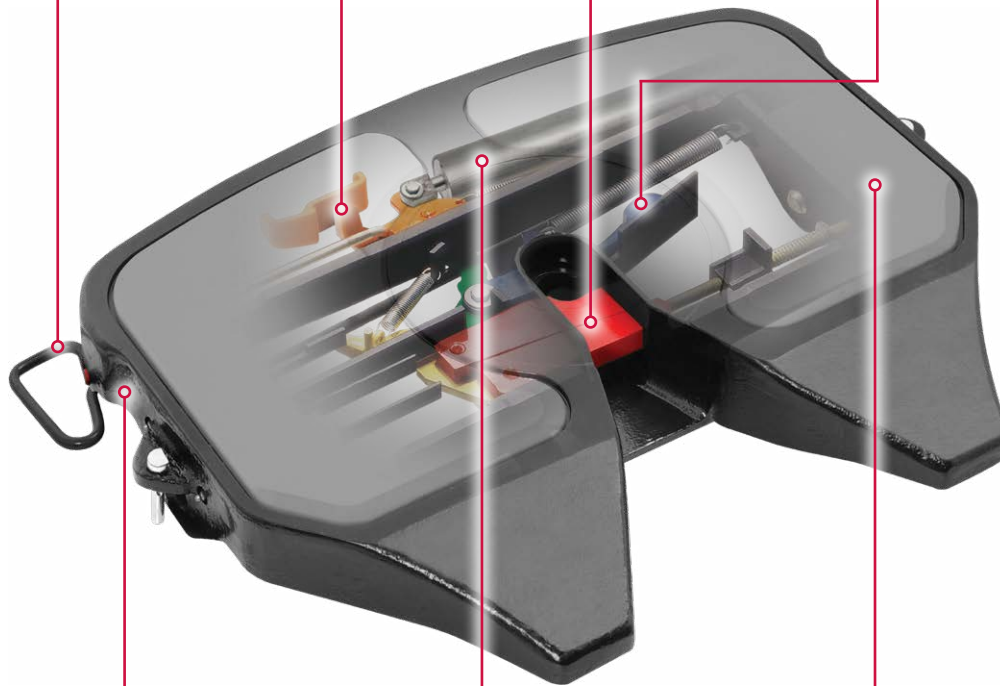
The World's Only Self-Adjusting Fifth Wheel Lock

Pull handle is the easiest to operate in the industry—No complicated opening sequence to remember

Built in secondary lock

No-Slack® lock is self-adjusting to give you a snug, secure connection

Locking trigger helps minimize high-hitching to reduce tractor, trailer and tire damage



Steel construction with a larger surface contact area for greater strength and stability

*Optional in-cab air release only opens when the parking brake is set. For retrofitting standard release models, contact your Fontaine sales representative.

Clean Connect™ reduces friction between the top plate and the trailer plate. Only available on 7000CC series models.

GOODBETTERBEST

No-Slack® Fifth Wheel Solutions for **EVERY CUSTOMER**
From the Brand You Know and Trust!

GOOD

SLTPL6000 Top Plate
Low price • Light weight



Part Number

SLTPL6000

- 50,000 lbs vertical load
- Up to 115,000 lbs GCW

- Genuine Fontaine 6000 Series fifth wheel top plate
- Self-adjusting No-Slack® lock cuts maintenance cost
- Secondary lock provides added security
- Straight pull handle for driver ease and convenience

BETTER

SLTPL7000 Top Plate
Cast steel • Moderate duty



Part Number

SLTPL7000

- 55,000 lbs vertical load
- Up to 140,000 lbs GCW

- Genuine Fontaine 7000 Series fifth wheel top plate
- Self-adjusting No-Slack® lock cuts maintenance cost
- Secondary lock provides added security
- Straight pull handle for driver ease and convenience

BEST

Fontaine Complete Assemblies
Replace any brand • Competitive price



- Buy a Fontaine complete assembly for **less** than the price of a competitor's top plate!
- **FREE FREIGHT** when replacing a competitor's complete assembly
- Email parts@fifthwheel.com if you don't see your fifth wheel's travel and height in the chart below –We can help!

Fontaine Part Number	SAF Holland	Jost
SL6LWB675024	FW17A724XL00	JSK36NSL-A7PX24
SL7LWB675024	FW35A724XL00	JSK37USL-A7PX24
SL7LWB725024	FW35A824XL00	JSK37USL-A8PX24
SL7LWB825024	FW35A924XL00	JSK37USL-A9PX24
SL7LWB925024	FW35A924XL00	JSK37USL-A10PX24

Manufacturer names and trademarks such as Holland or Jost are used in this flyer for reference purposes only. All trademarks remain property of their respective owners.

IMPORTANT – Read and follow all product instructions before installation, use, and performing maintenance. Instructions available at www.fifthwheel.com. See your Fontaine Representative for application details or refer to Application Guide [LT-076](#) on website. Specifications subject to change without notice.


FONTAINE®
FIFTH WHEEL
Genuine Parts