# **Product News**







#### **SIDEWINDER 2-INTO-1 EXHAUST SYSTEMS**

- Increased power and torque
- · Stainless steel header construction
- . High-flow catalytic converters
- Includes adapters that allow use of wide band or stock O2 sensors
- · Machined aluminum end cap
- Deep performance exhaust note
- Optional shadow Muffler kits fill the left-side cutout in extended saddlebags when running a Sidewinder 2:1 exhaust system (sold separately, see page 353 of the Parts Europe 2020 FatBook)
- Matched muffler body is 4,5" in diameter
- End cap is a mirror image match of the rightside 2:1 Sidewinder muffler end cap
- All necessary mounting hardware included

PART #	DESCRIPTION	
FOR 17-20 FLHT/FLHR/FLHX/FLTRX/FLTRU		
1800-2488	Chrome w/ black highlighted machined end cap	
1800-2487	Black ceramic w/ black highlighted machined end can	



#### **ASSAULT 2-INTO-1 EXHAUST SYSTEMS**

- Made from high-quality stainless steel, mandrel bent, then TIG-welded
- Includes custom heat shields with wire-tied fasteners for race-inspired look
- · Double slip fit and gusset for additional strength
- 0<sub>2</sub> ports included
- See page 411 of the Parts Europe 2020 FatBook for additional exhaust system applications

PART #	DESCRIPTION
FOR 00-17 FXS/FXST/FLS/FLST (EXCEPT 15-17 FXSE	B/FXSE, 09 FXSTSSE)

1800-2494	Stainless
1800-2495	Black/stainless



### REPLACEMENT REAR SPROCKETS FOR 530 CHAIN DRIVE CONVERSION KITS

- · Heat-treated for added durability
- · Black anodized finish
- See page 766 of the Parts Europe 2020 FatBook for complete conversion kits

PART #	DESCRIPTION
1210-2493	51-tooth rear sprocket
1210-2494	54-tooth rear sprocket





#### **ROKKER® 400W AMPLIFIER KITS**

- Full range Class D amplifier with a 2-ohm load
- Two channels spec'd at 200W each
- · Plug-n-play wiring
- · Amplifier settings optimized for clarity and volume while on the highway
- Amplifier measures 18,5 cm x 12 cm x 44 mm (7<sup>1</sup>/<sub>4</sub>" x 4<sup>3</sup>/<sub>4</sub>" x 1<sup>3</sup>/<sub>4</sub>")

PART #	DESCRIPTION
4405-0685	For 98-13 FLHT/FLHX/FLTR w/ stock or aftermarket radio
4405-0686	For 06-13 FLHTCU/FLHX/FLHTK
4405-0687	For 14-20 FLHTCU/FLHX/FLHTK

4405-0685





### SLC SIDE CARRIERS

- Precisely developed design allows for simple and secure mounting on the bike's original attachment points
- Quick-release mounting system allows side bags to be easily attached or removed
- Provides secure hold for side bags, side cases, adapter plates and universal side bracket number plates
- Available for both the left and right sides of the motorcycle
- Includes mounting hardware



1510-0896



1510-0893

FITS MODEL	LEFT PART #	RIGHT PART #
SOFTAIL		
For 18-20 FXBB	1510-0896	1510-0897
For 00-17 FLST/FLSTN/ FLSTFB/FLSTC/FXSBSE	1510-0890	1510-0891
For 07-17 FLSTF	1510-0894	1510-0895

FITS MODEL	LEFT PART #	RIGHT PART #
DYNA		
For all 09-17 FXDB/FXDWG/FXDL	1510-0888	1510-0889
For 08-17 FXDF	1510-0892	1510-0893
For 00-08 FXDB/FXDWG/FXDL	1510-0886	1510-0887



#### **PROFILER LS SEAT**

- . Narrow styling, a thin profile and low riding height
- Lattice stitch (LS) design infuses old-school lattice stitch retro styling with a modern twist
- Driver's portion features a unique blend of variable-density foam and GelCore™ technology that is the largest comfort advancement in motorcycle seating since the creation of suspension
- Supple SaddleHyde™ offers a combination of comfort, glove-soft leathery feel and weather-resistant, no-maintenance good looks

PART #	DESCRIPTION
0802-1420	For 18-20 FLDE/FLHC/FLHCS/FLSL



#### **KNUCKLE PROFILER SEAT**

- Narrow styling, a thin profile and low riding height
- Features a unique blend of variable-density foam and GelCore™ that eases tailbone pressure and improves circulation
- Proprietary GelCore technology dampens, diverts and deflects energy from road shock and engine vibration for a smooth, comfortable ride
- Supple SaddleHyde<sup>™</sup> offers a combination of comfort, glove-soft leathery feel and weather-resistant, no-maintenance good looks

PART #	DESCRIPTION
0802-1417	For 18-20 FLDE/FLHC/FLHCS/FLSL



#### **PROFILER TR SEAT**

- The Profiler series of seats provides the ultimate low-profile seat for two
- Saddlemen's proprietary GelCore<sup>™</sup> technology provides unparalleled comfort
- Unique blend of variable-density seat foam and GelCore eases tailbone pressure and improves circulation
- Features narrow styling, a thin profile and a specially designed base that allows the seat to drop down for the lowest riding position possible
- Authentic true tuck-n'-roll construction, not a quick crossstitch; seat is covered in genuine leather for a bold look

PART #	DESCRIPTION
0802-1419	For 18-20 FLDE/FLHC/FLHCS/FLSL



#### **PROFILER BW SEAT**

- Slammed two-up seat features narrow styling, a thin profile and low riding height
- Seat design drops the rider down into the bike for the lowest riding position possible, while maintaining a high standard of comfort and support
- Unique blend of variable-density foam and GelCore<sup>™</sup> eases tailbone pressure and improves circulation
- Contrasting-grain, basket-weave SaddleHyde<sup>™</sup> cover
- Basket-weave pattern on driver's seat provides more breathability and extra grip if needed
- Basket-weave is sewn into the slender tail section to accent the low seat styling and profile

PART #	DESCRIPTION
0802-1418	For 18-20 FLDE/FLHC/FLHCS/FLSL



#### **PROFILER SEAT**

- · Narrow styling, a thin profile and low riding height
- Driver's portion features GelCore<sup>™</sup> pad for unsurpassed levels of comfort
- Supple SaddleHyde™ offers a combination of comfort, glove-soft leathery feel and weather-resistant, no-maintenance good looks
- Available in black



PART #	DESCRIPTION	
0802-1416	For 18-20 FLDE/FLHC/FLHCS/FLSL	





#### 3/4 FRONT SOLO SEATS

- · Gives the bike a cafe-racer style look
- . Has a 10 cm (4") rise at the back of the seat for added support
- · High-quality automotive-grade vinyl cover
- . Molded polyurethane foam for maximum comfort and styling
- 5 mm (<sup>3</sup>/<sub>16</sub>") ABS thermoformed seat base for a perfect fit, with a carpeted bottom and rubber bumpers to protect paint
- . Mounts just like the OEM seat; no additional hardware needed

PART # DESCRIPTION

FOR 18-20 SCOUT BOBBER MODELS

56 CM L OVERALL (28 CM L X 28,5 CM W FRONT) (23 CM L X 12,5 CM W REAR); 22" L OVERALL (11" L X 11<sup>1</sup>/<sub>4</sub>" W FRONT) (9" L X 5" W REAR)

0810-2254	Black, smooth
0810-2255	Black, diamond stitch



### BOBBER-STYLE FRONT SOLO SEATS

- Looks like a vintage spring solo seat, but is rigid-mounted
- High-quality automotive-grade vinyl cover
- Molded polyurethane foam for maximum comfort and styling
- 5 mm (³/₁<sub>6</sub>") ABS thermoformed seat base for a perfect fit, with a carpeted bottom and rubber bumpers to protect paint
- . Works with the OEM driver backrest bar
- No added mounting hardware, mounts the same as the factory seat



PART # DESCRIPTION

FOR 18-20 SCOUT BOBBER MODELS

38 CM L OVERALL X 25,5 CM L X 32,5 CM W; (15" L OVERALL X 10" L X 12<sup>3</sup>/<sub>4</sub>" W)

0810-2256 Smooth

0810-2257 Diamond stitch





#### **OVAL SISSY BAR PADS**

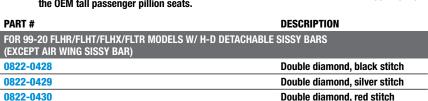
- High-quality automotive-grade vinyl cover
- . Designed to match Drag Specialties seats specifically
- Fits short, medium and tall H-D detachable sissy bars
- Measures 19 cm tall x 25,5 cm wide (71/2" tall x 10" wide)

NOTE: Pads mount with 0EM hardware.

NOTE: The short bar and pad may not work with the OEM tall passenger pillion seats.













0601-5356



#### 38 MM (1<sup>1</sup>/<sub>2</sub>") HAMMERHEAD HANDLEBARS

- For that T-Bar look and feel without having to modify your gauges
- Use the same mitered tip as the Grande Prime Ape handlebars
- 32 mm (1<sup>1</sup>/<sub>4</sub>") clamping area with 89 mm (3<sup>1</sup>/<sub>2</sub>") on-center knurling
- · Available in chrome or gloss black



0601-5361

CHROME PART #	GLOSS BLACK PART #	END RISE	WIDTH	<b>CENTER WIDTH</b>	PULLBACK
FOR 15-20 FLTRX/F	ELTRU/FLTRK, 18-20 FLHRXS				
0601-5356	0601-5357	30,5 cm (12")	77,5 cm (30 <sup>1</sup> / <sub>2</sub> ")	26,5 cm (10 <sup>1</sup> / <sub>2</sub> ")	14 cm (5 <sup>1</sup> / <sub>2</sub> ")
0601-5358	0601-5359	35,5 cm (14")	77,5 cm (30 <sup>1</sup> / <sub>2</sub> ")	26,5 cm (10 <sup>1</sup> / <sub>2</sub> ")	14 cm (5 <sup>1</sup> / <sub>2</sub> ")
0601-5360	0601-5361	40,5 cm (16")	77,5 cm (30 <sup>1</sup> / <sub>2</sub> ")	26,5 cm (10 <sup>1</sup> / <sub>2</sub> ")	14 cm (5 <sup>1</sup> / <sub>2</sub> ")





#### **FUSION ALLOY THROTTLE TUBE**

- Durable 6061 aluminum
- · Hard-anodized black finish
- Integrated PTFE sleeve delivers smooth throttle pull and return
- . Geared for Indian Throttle-By-Wire housing

PART #	DESCRIPTION
0632-0855	For 18-20 Indian Chief and Touring models



### **TRIPLE TREES**

- CNC-machined 6061-T6 aluminum construction
- · Zinc-plated steel stem
- · Six Ib lighter than stock trees
- · Stock rakes include fork stop
- · Accepts stock risers and bushings
- . Compatible with OEM upper stem assembly and bearings

NOTE: FLTR models will require gauge relocation.

NOTE: Will require relocation of ignition switch.

NOTE: Not for use with fork boot covers/sliders.



0408-0393

PART #	DESCRIPTION
FOR 14-20 FLHT/FLHR/FLHX/FLTRX/FLTRU/FLTRK MODELS	
0408-0392	Raw
0408-0393	Black

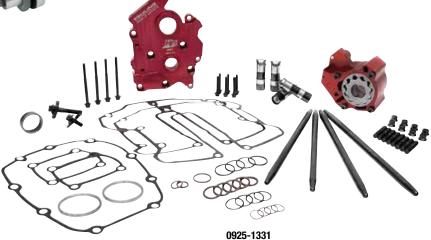
#### **FEULING**

Designers of world-class high-performance parts for your M-Eight engine. The new 472 Race Series camchest kit includes all

necessary components to upgrade the camchest in one convenient package. Every part in this kit has been developed using extensive R&D research and the highest levels of quality control to ensure every part delivers maximum performance. When you want the best in engine upgrades for your American V-Twin, choose Feuling performance parts.











#### 472 RACE SERIES® CAMCHEST KITS FOR M-EIGHT

- Feuling® complete camchest kits include all necessary components from top to bottom of the camchest conveniently packaged under one part
- These combination kits not only ensure each individual part is designed to work and function together, but to do so in total harmony
- These camchest kits take the guesswork out of the ordering process and provide the engine builder maximum reliability, peak performance and the coolest engine/oil temperatures obtainable
- Complete Camchest Kits include: Feuling® High Volume oil pump, High Flow camplate, 472 Reaper® Series camshafts, hydraulic roller lifters, fixed length pushrods, Timken®/Koyo® cam bearings, rocker arm studs/nuts, gaskets, O-rings, ARP® cam/crank fasteners, washers, moly paste and Loctite®
- Race Series® kits include a Race Series® oiling system (billet 7075 oil pump, Race Series® lifters, High Flow billet 7075 aluminum camplate)
- Billet 7075 aluminum oil pump, which is 50% harder and stronger than the factory pump, holding tighter tolerances under temperature, deeper scavenge kidneys over Fueling HP+ oil pump
- Deeper scavenge kidney ports over the HP+ series for even more scavenge flow volume
- Race Series<sup>®</sup> hydraulic lifters have a full 0,200" of total travel designed with a slower bleed-down rate to handle heavy valve spring pressures, increase engine rpm before valve float and feature increased roller clearance for steep ramped camshafts and clearance for the M-Eight front exhaust camshaft lobe flange
- 30% more pressure gear volume over stock for M-Eight Twin-Cooled motors
- 53% more scavenge gear volume over stock for M-Eight Twin-Cooled motors
- 27% more pressure and scavenge gear volume over stock for M-Eight Oil-Cooled motors

- 42% more scavenge volume with port sizing, matched passages and holes to the engine case for M-Eight Twin-Cooled motors and M-Eight Oil-Cooled motors
- 68% more oil volume to the crankshaft and connecting rod bearing for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- 15-25 degree cooler engine temperatures for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- 15-30 degree cooler oil temperatures for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- 10-30 more psi of oil pressure for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- Increase oil pressure, scavenge volume and engine oil flow
- · Quieter and smoother engine operation
- · Reduces wet sumping, blowby and oily air cleaners
- Magnets in oil pump to help protect gears and pressure relief valve
- Test results show 2 hp gain and 2 ft/lb. of TQ gain to the rear wheel on M-Eight
- Feuling test results show a 50% reduction of engine sump oil level
- For M-Eight Reaper® cam specs see chart

PART #	DESCRIPTION
0925-1330	For 17-20 M-Eight Oil-Cooled motors
0925-1331	For 17-20 M-Eight Twin-Cooled™ motors





#### 472 HP+ CAMCHEST KITS FOR M-EIGHT

- · Quieter and smoother engine operation
- · Increase oil pressure, scavenge volume and engine oil flow
- · Eliminate wet sumping, blowby and oily air cleaners
- · Heavy-duty 0,165" wall one-piece pushrods reduce valvetrain harmonics and increase valve lift
- Kits include: Feuling High Volume oil pump, High Flow billet camplate, 472 Reaper® series camshaft, hydraulic roller lifters, fixed length pushrods, Timken/Koyo cam bearing, rocker arm studs and nuts, gaskets, O-rings, ARP® cam/crank fasteners, washers, moly lube and Loctite®
- 30% more pressure gear volume over stock for M-Eight Twin-Cooled<sup>™</sup> motors
- 53% more scavenge gear volume over stock for M-Eight Twin-Cooled™ motors
- · 27% more pressure and scavenge gear volume over stock for M-Eight Oil-Cooled motors
- · 42% more scavenge volume with port sizing, matched passages and holes to the engine case for M-Eight Twin-Cooled motors and M-Eight Oil-Cooled motors

- 68% more oil volume to the crankshaft and connecting rod bearing for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- Feuling test results show a 50% reduction of engine sump oil level
- 15-25 degree cooler engine temperatures for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- 15-30 degree cooler oil temperatures for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- 10-30 more psi of oil pressure for M-Eight Twin-Cooled™ motors and M-Eight Oil-Cooled motors
- For M-Eight 472 Reaper® cam specs see chart

PART #	DESCRIPTION
0925-1328	For 17-20 M-Eight Oil-Cooled motors
0925-1329	For 17-20 M-Eight Twin-Cooled™ motors

GRIND	VALVE LIFT	OPEN	CLOSE	DURATION @ 0,050"	LIFT @ TDC	LOBE CENTERLINE
472 (CAM SPI	ECS MEASURED IN THE ENG	INE ON THE LIFTER @ (	0,050" USING A 1.61	ROCKER ARM RATIO)		
Intake	0,468	8°	25°	213°	0,117"	98,5°
Exhaust	0,472	50,7°	7,75°	238°	0,110"	111,5°



#### **PUNISHER XL FOOTPEGS**

- Constructed from CNC-machined 6061-T6 billet aluminum and designed to complement the technology and aesthetic of modern Harley-Davidson® motorcycles
- · Stainless steel traction pins
- 4130 investment-cast chromoly clevis
- · Stainless steel mounting hardware
- · Available in polished or black finish
- Measure 25/8" W x 41/4" L
- Sold in pairs













### PASSENGER FOOTPEG CLEVISES

- · Allow mounting of any Biltwell footpegs on M-Eight/ELW passenger mounts
- · Investment-cast chromoly steel construction
- · Available in black or chrome finish
- · Sold in pairs



1620-2177

PART #	DESCRIPTION
FOR 18-20 SOFTAILS/ELW MODELS	
1620-2176	Black
1620-2177	Chrome

0940-1906





- · CNC-machined from forged billet aluminum
- . Drastically change the look of your engine
- . Replace OEM top rocker box covers
- · Include necessary gaskets and hardware
- · Sold in pairs

PART #	DESCRIPTION
FOR 17-20 M-EIGHT MODELS	
0940-1911	Black anodized
0940-1912	Titanium anodized
FOR 99-17 TWIN CAM MODELS	
0940-1909	Black anodized
0940-1910	Titanium anodized



0928-0112

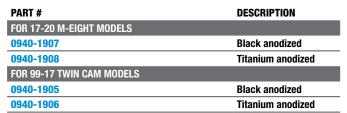
#### **10-GAUGE PUSHROD TUBE KITS**

- Machined from 6061-T6 billet aluminum
- · Lower tubes allow easy access for adjustable pushrods
- $\bullet$  Each kit consists of lower tubes, spring cups, top clips and all necessary seals
- Require use of the OEM upper tubes, springs and washers
- · Sold in a set of four

PART #	DESCRIPTION
FOR 17-20 M-EIGHT ENGINES	
0925-1320	Black anodized
0925-1321	Titanium anodized
FOR 99-17 TWIN CAM ENGINES	
0928-0111	Black anodized
0928-0112	Titanium anodized



- Machined from 6061-T6 billet aluminum
- Chrome hardware included
- Sold in pairs



0940-1907



#### CAGED SERIES SIDEKICK MIRRORS

- Lightweight multi-piece design
- Forged from aluminum then CNC-machined to perfection
- Forged mirror stem
- Stainless steel machined pivot hardware
- . Matches many popular lines of Ness accessories
- Oval mirror heads measure 13,8 W cm x 64 mm H (5,45" x 2,5")
- Sold each

PART #	DESCRIPTION
CHROME	
0640-1451	Left
0640-1453	Right
BLACK ANODIZED	
0640-1450	Left
0640-1452	Right









- Dramatically increase rear visibility
- Smooth out the back of your bike to create a finished custom look
- Unique Ciro multi-function controller provides red running and brake lighting with red turn signals
- Plasma LED turn-signal technology creates an effect that stands out even at great distance
- Easy plug-and-play installation
- Sold in pairs

DESCRIPTION
HTKL/FLHR/FLHRXS
Chrome
Black
Chrome
Black



#### FOOTREST ADAPTERS

- Mount any Ciro driver footrest to H-D male mounts
- Stainless steel construction
- · Easy installation









#### **BAG BLADES®**

- One of the cleanest ways to add light to the back of your bike
- Low-profile light housings sit right below the saddlebag lids to blend seamlessly into the back of the bike
- Feature super-bright LED run, brake and sequential All Red turn signal styles to ensure you're seen, day or night
- · Plug-and-play installation with no drilling
- · Sold in pairs

PART #	DESCRIPTION
2040-2683	For 14-20 FLHT/FLHTCU/FLHTCUL/FLHTK/FLHTKL/FLHR/ FLHRXS, 15-20 FLTRX/FLTRXS/FLTRU/FLTRK
	2020-1912
·	2020-1913
Dynamic	2020-1914

#### PROBEAM® REAR LED TURN SIGNALS

- Outer ring of 16 red LEDs that function as running lights
- 12 center red LEDs function as turn signal
- Available in chrome or black finish, smoke or red lens
- · Plug-and-play
- Smart Triple Play<sup>®</sup> (PART #2050-0408) required for run/brake/turn signal function (sold separately)
- $\bullet \ \ \text{Sold in pairs}$

PART #	DESCRIPTION
FOR 15-20 INDIAN SCOUT/SCO	OUT SIXTY MODELS
2020-1912	Black finish, smoke lens
2020-1913	Chrome finish, smoke lens
2020-1914	Black finish, red lens
2020-1915	Black finish, red lens



2010-1412





#### RUN/BRAKE BACKREST LED LIGHTS

- Contain 100 chip-on-board LEDs
- Available with black or chrome finish
- For use with H-D sissy bars and passenger backrests
- · Plug-and-play



PART # DESCRIPTION

FOR 14-20 FLHX/FLHXS/FLHXSE/FLTRX/FLTRXSE/FLTRX/FLTRX/FLTRU/FLTRUSE/FLHT/FLHTCU/FLHTCUL/FLHTK/FLHTKL/FLHTKSE/FLHR/FLTRXSE/FLHRS MODELS

-1	LTH I K2E/LTHK/LT I KX2E/LTHK2 MODET2	
	2040-2605	Black
	2040-2606	Chrome
	FOR 10-13 FLHX/FLTRX MODELS	
	2040-2611	Black
	2040-2612	Chrome
	FOR 15-20 FLRT MODELS	
	2040-2615	Black
	2040-2616	Chrome
	FOR 00-17 SOFTAILS, 99-17 DYNA, 99-03 XL, AND 99-13 FLHR FLTRUSE 99-09 FLTR, AND 06-09 FLHX MODELS	/FLHRC/FLTRU/
_	2040-2607	Black
	2040-2608	Chrome
	FOR 04-13 XL MODELS (EXCEPT XL1200N, XL1200X, XL1200V, XR1200X, AND XL883N MODELS)	XR1200,
	2040-2609	Black
	2040-2610	Chrome
	FOR 14-20 XL883N/XL1200NS/XL1200X/XL1200XS/XL1200V/XMODELS	KL1200CS
	2040-2613	Black
	2040-2614	Chrome
	FOR UNIVERSAL APPLICATIONS W/ 12VDC NEGATIVE GROUND	SYSTEMS
	2040-2617	Black

#### REPLACEMENT TOMBSTONE TAILLIGHT LENS

 Smoke replacement lens for stock Tombstone taillight housing (OEM PART # 68280-05)

Sold each

2040-2618

PART #	FITS MODEL
2010-1408	For 97-03 FLSTS, 05-07 FLSTSC, 05-17 FLSTN, 07-08 FLHRSE/FXSTSSE models



## LED TAILLIGHTS WITH INTEGRATED TURN SIGNALS

- Five LED running light pipes with full-contrast red brake LEDs
- Built-in left and right amber auxiliary turn signals
- Low-profile design protrudes 51 mm (2") from stock taillight baseplate
- · Available with red or smoke lens
- · Plug-and-play

PART # DESCRIPTION

FOR 99-20 FLHR, 19-20 FLHT, 18-20 FLHC, 99-13 FLHT/FLHTCU/FLHRC/FLTRU/ FLTRUSE, 99-09 FLTR, 06-09 FLHX 99-17 SOFTAILS (EXCEPT FXS/FLS/FXSB/ FXSBSE/FLSTN/FLSTNSE/FXCWC, AND 10 FLSTSE2), 99-17 DYNA MODELS (EXCEPT 09-17 FXDB, 10-17 FXDWG) 14-19 XL883L/XL1200T, 99-13 XL MODELS (EXCEPT XL1200N, XL1200X, XL1200V OR XL883N)

2010-1412	Bottom window, red lens
2010-1413	Bottom window, smoke lens
2010-1414	No window, red lens
2010-1415	No window, smoke lens
2010-1416	Top window, red lens
2010-1417	Top window, smoke lens

#### TOMBSTONE TAILLIGHT LED BOARD

- 48 dual-intensity red LED board with 1157 connector
- · Direct replacement for stock bulb
- Provides super bright running and brake lights
- Plug-and-play

Chrome



2010-1407 07-08 FLHRSE/FXSTSSE models





3501-1642



#### RUBBER GROMMETS FOR SADDLEBAGS

- Push into place to protect wire, cable, and cords
- For 14 mm (9/16") hole diameter
- 3 mm (1/8") inner diameter, 19 mm (3/4") flange diameter
- Sold in pairs

PART #	DESCRIPTION
3501-1641	For 93-13 OEM hard saddlebags w/ 1/8" thickness
3501-1642	For 14-20 OEM hard saddlebags w/ 1/4" thickness

#### **BATTERY CABLES**

- Black 4-gauge cable kit manufactured with pure electrolytic-grade, 36-gauge tinned copper strands for maximum current transfer and superior flexibility
- All cables feature 6,4 mm (1/4") and 7,9 mm (5/16") terminals
- Increases starter performance by supplying maximum battery current to the starter motor
- · Contains all battery cables to replace OEM cables

**DESCRIPTION** 

**RUBBER DRIVER FOOTPEGS** 

. Mount with existing stock hardware

• Feature molded rubber sleeves with chrome-forged mounts

NOTE: See page 1670 of the Parts Europe FatBook for an explanation of footpeg mount styles.

PART #

2113-0736

· Sold in pairs

PART #

1620-1890





For 09-13 FLHT/FLHR/FLHX/FLTR; cable lengths 16 cm (6<sup>1</sup>/<sub>4</sub>")

w/ 32,5 cm (123/4") auxiliary wire and 47,5 cm (185/8") w/

23,5 cm (91/4"); repl. 0EM #s 70267-09, 90377-09





- · Designed to absorb vibrations
- · Hollow core, long-lasting neoprene rubber insert cleats are isolastically mounted on a special chrome socket-head bolt

NOTE: See page 1583 of the for an explanation of



Parts Europe FatBook footpeg mount styles.

· PAKI #	DESCRIPTION
M-EIGHT SOFTAIL/ELW DRIVER FOOTPEGS	
1620 1001	Largo diameter chrome (n

1620-1891

M-EIGHT SUFTAIL/ELW DRIVER FUUTPEGS	
1620-1891	Large diameter, chrome (pr.)
1620-1892	Large diameter, black (pr.)

#### **EASY FIND KICKSTAND EXTENSION**



- Includes mounting hardware
- · Available in gloss black

NOTE: Drilling required.





For 18-20 Softail/ELW Models

• Seal profile is engineered to create equal pressure in each seal lip; equalized seal pressure creates less drag and longer seal life

0407-0674

Patented MAX-LIFE has a coefficient of friction up to three times less than the OEM seal material

**FORK SEAL AND DUST WIPER KITS** 

- · Triple-lip seal design
- · Directional ribs allow seal to be installed easily
- · Kits include fork seals and dust wipers

PART #	DESCRIPTION
0407-0675	For 13-16 FXSB/SE, 08-11 FXCW/C, 06-17 FXD/FXDWG, 16-20 XL1200X/XS, 02-11 V-Rod (49 mm)
0407-0677	For 84-13 FXS/FXST, 93-05 FXDWG, 84-86 FXWG (41 mm)
0407-0674	For 91-05 FXD, L87-00 FXR, L87-20 XL (except XL1200X/XS (39 mm)
0407-0673	For 83-85 FXEF/SB, 84-E87 FXR, 83-E87 XL (35 mm)
0407-0676	For 15-20 XG500/750 (except 750A)



- · High quality black rubber construction
- Include zip ties for easy installation
- Removal of existing fork covers required for installation
- · Sold in pairs

PART #

DESCRIPTION

0406-0098

FOR 41 MM FORKS	
0406-0097	9"
FOR 49 MM FORKS	
0406-0098	7"
0406-0099	9"

#### **NAMZ**

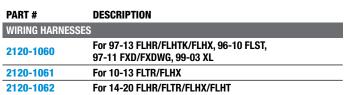
A leader in motorcycle electronics and lighting, NAMZ has a goal of providing the very best electrical products and technical service in the industry. Their wiring harness adapters make for clean, quick plug-and-play installation of electronics with no cutting and splicing of the wire harness. For the latest motorcycle electrical tech to old-school or custom electrical needs, NAMZ has the parts and technical know-how to ensure everything stays connected.

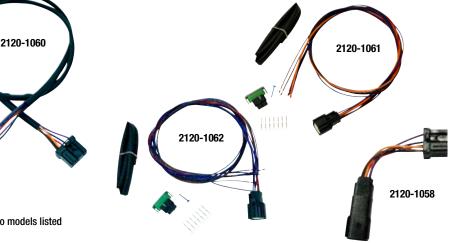




### REAR WIRING HARNESSES AND ADAPTERS

- · Plug-n-play installation
- . Wiring matches OEM color-coding
- · Connects to rear taillight circuit board
- · Adapters allow Plug-n-Play connection for OEM harness to models listed
- · Harness and adapters sold separately





PART #	DESCRIPTION	
WIRING HARNESS ADAPTERS		
2120-1058	For 97-13 FLHR/FLHT, 98-09 FLTR, 06-09 FLHX using a 14-20 style harness	
2120-1059	For 97-13 FLHR/FLHT, 98-09 FLTR, 06-09 FLHX using a 10-13 style harness	



### TRANSMISSION NEUTRAL SWITCHES

• Zinc-plated 0EM replacement switches



2106-0544



2106-0545

PART #	DESCRIPTION
2106-0544	For 03-20 XL, 06-08 Buell; repl. 0EM #33900-99

PART #	DESCRIPTION
2106-0545	For 07-17 Dyna, 07-20 Softail/Touring models; repl. 0EM #33926-06B



#### **M8 OIL PUMP ALIGNMENT TOOL**

- Designed to aid in assembly of a complete cam chest correctly, in a quick and efficient manner
- Can be used by a technician to assemble as individual components with supplied studs or as an assembly with the alignment dowel, saving time and money



PART #	DESCRIPTION
3801-0398	For all M8 engines



2401-1325



SCREW SET

• Duplicate of screws 2661W and 2662W

• Set of seven

PART #	DESCRIPTION
2404-1026	For 60-84 FL models, 60-73 Servi-Car



#### **REAR ROTOR TO HUB SCREW & NUT KIT**

• Zinc-plated button head torx bolts

PART #	DESCRIPTION
2401-1323	For 92-20 XL/FLT/FXST/FLST/ FXD/ FXDWG; repl. 0EM# 43567-92



#### **REAR DISK BRAKE ROTOR SCREW KIT**

- Zinc-plated button head torx bolts
- 3/8"-16 x 1"

PART #	DESCRIPTION
2401-1322	For 97-21 HD models w/ cast rear wheels





- Reproduction of 05 Phillips screws and locknuts
- Zinc- or chrome-plated
- 3/8"-24 X 15/16"
- Sold in 2-pks

PART #	DESCRIPTION
FOR 84-00 FXST/FLST	
2401-1325	Zinc-plated
2401-1326	Chrome-plated



### FRONT BRAKE ROTOR TO HUB TORX SCREW KITS

- Zinc-plated Torx head design
- 5/16"-18 x 7/8"

PART #	DESCRIPTION
2401-1320	For 84-20 FX/FXR/XL/FLT front single disc; repl. OEM #3655A
2401-1321	For 84-10 FXST/FXWG; repl. 0EM #3655A, 7739



- Cadmium-plated brass
- 1/8 NPT for use with 5/16" hose

PART #	DESCRIPTION
2404-1027	For 52-20 Big Twin and Sportster models; repl. OEM# 63578-52

