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TWL offers a proven range of heavy transport mudguards, mounting hardware and mudflaps. We also offer a 'branded mudflap' service to assist you in promoting your business brand wherever you might travel.

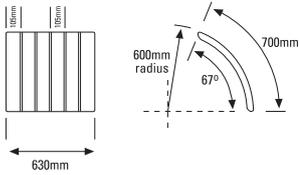
On or off-road, our wheel end solutions leads in both quality and reliability to ensure trusted performance in the most challenging of environments – all supported by the TWL team New Zealand-wide.

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LELOX STAINLESS STEEL & ALUMINIUM MUDGUARDS

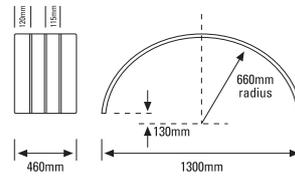


High quality stainless steel & aluminium mudguards & mounting accessories.



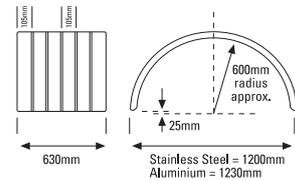
Quarter Mudguard
Curved edge, standard

Part No.	Description:
SS11QTSC	Stainless, 1.1mm, Bright, 4.0kg



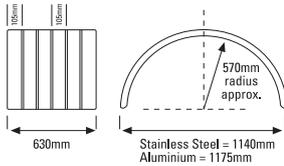
Super Single Mudguard
Steel reinforced edge.

Part No.	Description:
SS11SSNR	Stainless, 1.1mm, Bright, 8.8kg
AM16SSNR	Alum., 1.6mm, Mill/Matt, 5.3kg



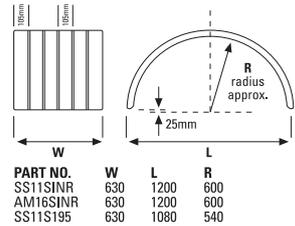
Single Mudguard
Curved edge.

Part No.	Description:
SS11SINC	Stainless, 1.1mm, Bright, 10.2kg
AM16SINC	Alum., 1.6mm, Mill/Matt, 5.3kg



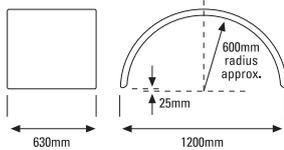
Single Mudguard
Curved edge, low profile

Part No.	Description:
SS11SLPC	Stainless, 1.1mm, Bright, 10.2kg
AM16SLPC	Alum., 1.6mm, Mill/Matt, 5.3kg



Single Mudguard
Steel reinforced edge.

Part No.	Description:
SS11SLPR16	Stainless, 1.1mm, Bright, 8.4kg
SS11SINR	Stainless, 1.1mm, Bright, 11.5kg
AM16SLPR16	Alum, 1.6mm, Mill/Matt, 5.0kg
SS11S195	Stainless, 1.1mm, Bright, 11.5kg
AM16SINR	Alum, 1.6mm, Mill/Matt, 6.7kg



No Groove Mudguard

Part No.	Description:
SS11SINCNG	Stainless, 1.1mm, no groove

Mount Bracket

Cast aluminium bracket



Part No.	Description:
MMAB	Mounting for Lelox metal guards. Includes wide backplate, dampeners, nuts, bolts & washers.
MMAB-POL	Polished Cast Aluminium

Chassis Poles



Part No.	Description:
OSCP	Offset - Galvanised Non Polished
OSCPS	Offset - Stainless Non Polished
OSCPS-POL	Offset - Stainless Polished Boss
STCP	Straight - Galvanised Non Polished
OSCP-2	Offset - Zinc

Loop Kit



Part No.	Description:
LKI	Black rubber loop kit, 3.3kg for full kits. 2 Flaps, 4 stainless steel strips, nuts, bolts & washers.



RHINO PLASTIC MUDGUARDS

Heavy truck and trailer mudguards from Rhino - rotationally moulded from virgin high grade polyethylene. The range covers standard duals, singles, tandems, self steer, front steer and quarter guards. Available in a range of sizes and in fifteen colours. These are the tough mudguards, manufactured for New Zealand's extreme UV conditions.

** denotes colour must be specified upon ordering. TWL stock common colours, others can be ordered upon request, subject to conditions.

Standard Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
PL0925**	475	950	540	1495	4 kg	17.5 duals
PL10058**	500	1000	580	1665	4.3 kg	19.5 duals
PL10548**	525	1050	480	1665	4.3 kg	355/50R
PL1056**	525	1050	630	1780	5.3 kg	255/70R duals
PL1204**	600	1200	430	1945	5 kg	Front steer Single
PL12063**	600	1200	630	1945	6 kg	11R 22.5 Duals
PL12067**	600	1200	670	2075	7.3 kg	285,295 Duals

Self Steer Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
PL19.5 CESKI**	500	1250	580	1920	5.7 kg	19.5
PLLPCESKI**	525	1280	610	1995	6.5 kg	255/70R
PLMEGCES**	525	1250	480	1980	4.5 kg	Mega/steer
PLSTDCESKI**	600	1450	610	2190	6.5 kg	11R 22.5

Half Tandem Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
PL1606/2**	525	840	630	1220	5.7 kg	255/70R,22.5
PL25067/2**	600	1210	670	1600	6.5 kg	11R22.5,275/70R

Tandem Mudguards

Only available in black.

Part No.	Radius	Span	Width	Circ	Weight	Tyre
PL2506**	600	2500	630	3250	12.5 kg	11R22.5 285,295.
PL2606**	600	2600	630	3350	12.5 kg	11R22.5,285,295.

Logging Mudguards

Note that PLL1408 has 6 ribs.

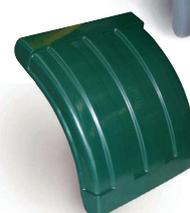
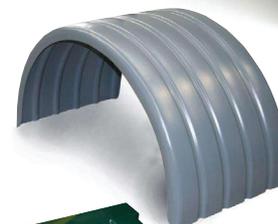
Part No.	Radius	Span	Width	Circ	Weight	Tyre
PLL1206**	600	1200	630	1960	7.0 kg	11R22.5
PLL1408**	700	1400	770	2250	14 kg	Spreader

Quarter - Curved Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
PL12063/3**	600		630	690	2 kg	11R22.5,275/70R

Quarter - Straight Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
PLF60**	Flat		630	690	2 kg	11R22.5,275/70R



RHINO ALUMINIUM MUDGUARDS

Heavy truck and trailer mudguards from Rhino - roll formed in 2mm thick aluminium. The range covers standard duals, singles, tandems, triaxle, self steer, front steer and quarter guards. Both edges are rolled over to 30mm and then doubled over to form a safe edge.

Standard Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
AL0906	450	900	610	1500	5.5 kg	16"
AL0956	475	950	610	1530	5.7 kg	17"
AL1006	500	1000	610	1600	6.0 kg	265/70R 19.5
AL1056	525	1050	610	1660	6.2 kg	255/70R 22.5
AL1106	550	1100	610	1775	6.8 kg	275/70R 22.5
AL1204	600	1200	400	1825	4.8 kg	11R single
AL1205	600	1200	500	1825	6.1 kg	385/75R 22.5
AL1206	600	1200	610	1825	7.1 kg	11R22.5



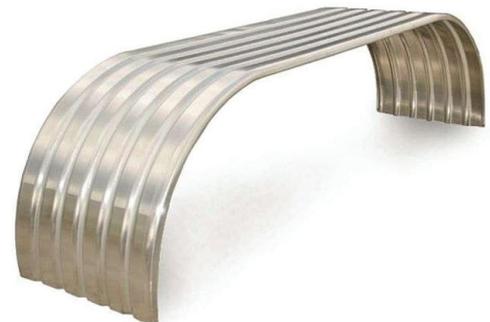
Self Steer Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
AL1000-100F	500	1100	610	1700	6.6 kg	Self steer 19.5
AL1000-200F	500	1200	610	1800	7.0kg	Self steer 19.5
AL1050-100F	525	1150	610	1760	6.9 kg	Self steer 275/70R
AL1050-265F	525	1315	610	1925	7.5 kg	Self steer 275/70R
AL1100-200F	550	1300	610	2025	7.9 kg	Self steer 275/70R
AL1200-100F	600	1300	610	1940	7.5 kg	Self steer 11R 22.5
AL1200-200F	600	1400	610	2040	8.0 kg	Self steer 11R 22.5



Tandem - Triaxle Mudguards

Part No.	Radius	Span	Width	Circ	Weight	Tyre
AL2406	600	2400	610	3075	11.7 kg	Tandem 1200 crs
AL2506	600	2500	610	3175	12 kg	Tandem 1300 crs
AL2566	600	2566	610	3235	12.2 kg	Tandem 1350 crs
AL2606	600	2606	610	3275	12.5 kg	Tandem 1400 crs
AL3706	600	3700	610	4375	16.6 kg	Triaxle 2500 crs
AL3806	600	3800	610	4475	17 kg	Triaxle 2600 crs



MUDGUARD MOUNTING SADDLES, END CAPS & POLES



Rhino Plastic Saddle

Glass reinforced nylon saddles fit 40NB pipe 48.5mm dia. Available in a range of colours, red, medium blue, dark blue, green, white, grey and black.

Supplied with nuts and bolts. Outer holes 232mm centers.

Part No. PLSAD**

** denotes colour must be specified upon ordering. TWL stock common colours, others can be ordered upon request, subject to conditions.



Rhino Plastic Clamp

Nylon clamps fit 40 NB pipe 48.5mm dia. Available in a range of colours, red, light blue, medium blue, dark blue, green, white, yellow, grey and black.

Supplied with nuts and bolts. Holes at 78mm centers.

Part No. PLCL**

** denotes colour must be specified upon ordering. TWL stock common colours, others can be ordered upon request, subject to conditions.



ASC

Rhino Aluminium Saddle

Hole centers 200mm. Fits 40 NB pipe 48.5 dia. Supplied as cast, complete with nuts and bolts. Shown with optional rubber isolating pads and backing plates.

Part No.	Description:
ASC	Aluminium
ASCP	Aluminium - Polished



ASCP (Polished)



ASCC

Rhino Aluminium Saddle with Reflector Tape

Hole centers 200mm. Fits 40 NB pipe 48.5 dia. Supplied as cast, complete with nuts and bolts. Shown with optional rubber isolating pads and backing plates.

Conspicuity tape one side.

Part No.	Description:
ASCC	Aluminium
ASCPC	Aluminium - Polished



ASCPC (Polished)



ASE

Rhino Aluminium Saddle - Extruded

Hole centers 200mm. Fits 40 NB pipe 48.5 dia. Supplied as extruded, complete with nuts and bolts. Shown with optional rubber isolating pads and backing plates



ASEP (Polished)

Part No.	Description:
ASE	Aluminium
ASEP	Aluminium - Polished



CAP50

Rhino Coloured Pole Caps

Available in grey and black. Stainless steel option also available.

Inner End caps have a small diameter of 51.8mm and the large dia is 60mm.

Outer End caps have a small diameter of 42.4mm and the large dia is 48mm.



CAP40

Part No.	Description:
CAP50	Inner (chassis) End
CAP40	Outer End



STCAP50

Rhino Stainless Pole Caps

Plugs fit into Rhino stainless steel chassis poles.

Inner End caps have a small diameter of 53.8mm and the large diameter is 60mm. Also available with 51.8 dia to fit our standard steel poles.

Outer End caps have a small diameter of 42.4mm and the large dia is 48mm.



STCAP40

Part No.	Description:
STCAP50	Inner (chassis) End
STCAP40	Outer End



Rhino Coloured Pole Caps - Outer End

Plugs fit in the outer end of Rhino chassis poles. Available in a range of colours, white, red, light blue, medium blue, dark blue, green, black, yellow and grey. Caps have a small diameter of 41.9mm and the large diameter is 48.6mm.

Part No. P40**

MUDGUARD MOUNTING SADDLES, END CAPS & POLES



Rhino Coloured Saddle Caps

Caps are a tight fit into the Rhino plastic saddle. Available in a range of colours, red, light blue, medium blue, grey and black. The caps have a small diameter of 49.9mm and the large diameter is 55mm.

Part No. SC**



Rhino Coloured Pole Caps - Inner End

Caps are a tight fit into the chassis end of the Rhino chassis pole. Available in grey and black. Caps have a small diameter of 52.8mm and the large diameter is 56mm.

Part No. P50



Rhino Reflector Pole Caps - Outer End

Plugs fit in the outer end of Rhino Chassis poles. Caps have a small diameter of 41.8mm and the large diameter is 48mm. These plugs are made of polycarbonate.

Part No. R40



Rhino LED Light Pole Caps - Outer End

Designed to mount the side marker light at the outer end of the chassis pole. Multivolt and supplied with 1.5M of lead. Caps have a small diameter of 41.8mm and the large dia is 48mm. An expanded foam section is supplied, it is pushed into the pole to support the weight of the wire joint bund.

Part No. LR40



Rhino External Pole Caps - Outer End

Caps fit over the end of Rhino chassis poles. Available only in white. Caps have an internal diameter of 47mm and the outer diameter is 56mm

Part No. PLCAP



Rhino Chassis Pole - Steel Offset

Made from 40NB steel and offset for easy fitting. One 17mm diameter hole in the base, 750mm long. Offset is 150mm centres. Zinc plated. Base pipe is 60 OD and 51.3 ID. Small pipe is 48.4 OD and 42.2 ID

Part No. CPO



Rhino Chassis Pole - Steel Offset with Lug

Made from 40NB steel and offset for easy fitting. The locking lug has two holes in it, one 17mm diameter and one 10mm diameter. 750mm long. Base pipe is 60 OD and 51.3 ID. Small pipe is 48.4 OD and 42.2 ID.

Offset is 150mm centres. Zinc plated.

Part No. CPOL



Rhino Chassis Pole - Steel Offset with Step Out Base

Made from 40NB steel and offset for easy fitting. One 17mm diameter hole in the base. A longer base for clearing spring hangers on those difficult applications. Total length 870mm, stub length 200mm, clears 125mm. Offset is 150mm centres. Zinc plated. Base pipe is 60 OD and 51.3 ID. Small pipe is 48.4 OD and 42.2 ID.

Part No. CPOS



Rhino Chassis Pole - Steel Straight

Made from 40NB steel. Base has one 17mm diameter hole. Pipe is 48.4 OD and 42.2 ID. Total length 750mm. Zinc plated.

Part No. CPS



Rhino Chassis Pole - Steel Offset with Lug - Extra Long

Made from 40NB steel and offset for easy fitting. Locking lug has two holes in it, one 17mm diameter and one 10mm diameter. 850 mm long. Offset is 150mm centres. Zinc plated.

Part No. CPOLL



Rhino Chassis Pole - Stainless Steel - Offset with Lug

Made from 40NB stainless steel and offset for easy fitting. Locking lug has two holes in it, one 17mm diameter and one 10mm diameter. 625mm long. Offset is 150mm centres. Electro polish finish.

Part No. STCPOL

MUDGUARD SPRAY SUPPRESSANT



SSCLIP-FS-1

Flexible Spray Suppressant System

Mounting Clips

Used for attaching flexible spray suppressant to trucks. Can be used on polyethylene mudguards, fibre glass guards and many other applications. Made from spring steel for easy fitting. For use with flexible spray suppressant only.

Part No.	Description:
SSCLIP	H Type mounting Clip
SSCLIP-FS-1	F Type mounting Clip



SSH3000 ('H' Track)



SSF3000 ('F' Track)

Mounting Tracks

Used for attaching flexible spray suppressant to trucks. Can be used on polyethylene mudguards, fibre glass guards and many other applications. Made from spring steel for easy fitting. For use with flexible spray suppressant only.

Part No.	Description:
SSH3000	'H' section aluminium track 2600mm long
SSF3000	'F' section aluminium track 2600mm long.



Flexible Spray Suppressant

Comes by the metre. Just by attaching this product to your wheel arch you can reduce water spray by up to 80%.

Part No.	Description:
SS75F	75 mm
SS100F	100 mm
SS175F	175 mm
SS275F	275 mm



Rigid Spray Suppressant

Available in lengths of 1830mm (6 foot).

Part No.	Description:
SS75RG1828	75mm x 1.83mtrs
SS100RG1828	100mm x 1.83mtrs



SS101

Arch Spray Suppressant

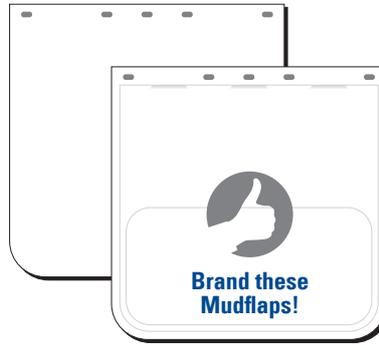
Preformed to suit mudguards.

Part No.	Description:
SS100F	Spray Suppressant Arch C/w Studs
SS101	Spray Suppressant Arch suit Maxis Mudguards

TRANSCOM RUBBER MUDFLAPS

All Transcom mudflaps are manufactured using their own high tensile specification and UV stabilised compound. Combine this with their strengthened mounting face on the larger flaps, and you've got a great looking, longer lasting mudflap.

Part No.	Dimensions Width x Height:		Style:
	(Inches)	(mm)	
MF460460	18 x 18"	460 x 460	White
MF610460	24 x 18"	610 x 460	White
MF610610	24 x 24"	610 x 610	White
MF610760	24 x 30"	610 x 760	White



Reinforced Design:
Unique reinforced mounting face designed to extended mudflap life.



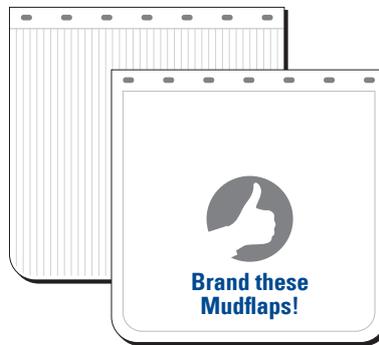
Anti Spray Option:
Available in anti spray with orders of branded mudflaps.



PVC MUDFLAPS - CURVED BORDER

PVC mudflaps with curved lower corners & raised border. Black or white and plain or anti-spray options.

Part No.	Dimensions Width x Height:		Style:
	(Inches)	(mm)	
24X8B	24 x 8"	610 x 200	Black
24X18B	24 x 18"	610 x 460	Black
24X18B-RIB	24 x 18"	610 x 460	Black Anti Spray
24X18W	24 x 18"	610 x 460	White
24X18W-RIB	24 x 18"	610 x 460	White Anti Spray
24X24B	24 x 24"	610 x 610	Black
24x24B-RIB	24 x 24"	610 x 610	Black Anti Spray
24x24W	24 x 24"	610 x 610	White
24x24W-RIB	24 x 24"	610 x 610	White Anti Spray
24x30B	24 x 30"	610 x 760	Black
24x30B-RIB	24 x 30"	610 x 760	Black Anti Spray
24x30W	24 x 30"	610 x 760	White
24x30W-RIB	24 x 30"	610 x 760	White Anti Spray
24x36B	24 x 36"	610 x 915	Black
24x36B-RIB	24 x 36"	610 x 915	Black Anti Spray
24x36W	24 x 36"	610 x 915	White
24x36W-RIB	24 x 36"	610 x 915	White Anti Spray



Anti Spray Option:
Vertical fins direct spray & water to the road surface.



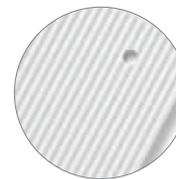
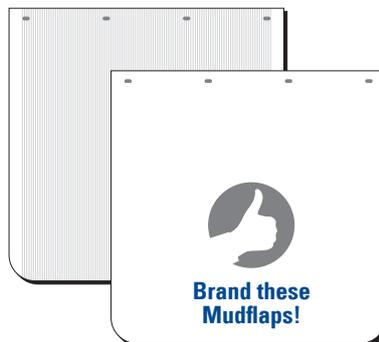
KONETA PREMIUM HEAVY-DUTY MUDFLAPS

Advanced design enhances anti-spray / anti-sail performance in the toughest weather conditions. Solid outer rails offer support for true anti-sail properties. These mudflaps are 10mm thick.

Part No.	Dimensions Width x Height:		Style:
	(Inches)	(mm)	
382430	24 x 30"	610 x 760	Black Anti Spray
392412	24 x 12"	610 x 305	White Anti Spray
392418	24 x 18"	610 x 460	White Anti Spray
392424	24 x 24"	610 x 610	White Anti Spray
392430	24 x 30"	610 x 760	White Anti Spray
392436	24 x 36"	610 x 915	White Anti Spray

Featuring Ultra-Rubber™

An engineered poly blend, formulated for outstanding toughness. Provides dependable performance, even in extreme temperatures.



Premium Anti-Spray Surface:

Thousands of projections along vertical channels direct spray downward and promote the release of ice and snow.

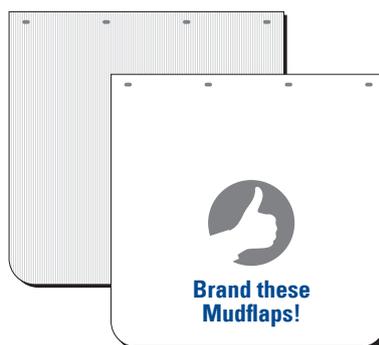
KONETA MEDIUM-DUTY MUDFLAPS

A lightweight, tough-duty, anti-spray / anti-sail mudflap with an economical price. These mudflaps are 6.5mm thick.

Part No.	Dimensions Width x Height:		Style:
	(Inches)	(mm)	
372424	24 x 24"	610 x 610	White Anti Spray
372430	24 x 30"	610 x 760	White Anti Spray
372436	24 x 36"	610 x 915	White Anti Spray

Featuring Ultra-Rubber™

An engineered poly blend, formulated for outstanding toughness. Provides dependable performance, even in extreme temperatures.



Anti-Spray Surface:

Vertical grooves on the working surface of the flap direct spray down to the road.

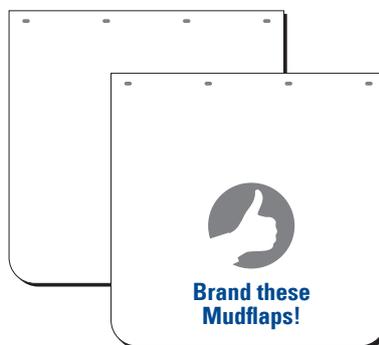
KONETA CLASSIC MUDFLAPS

The reliability of Koneta Ultra-Rubber in an economical mudflap. These mudflaps are 4.8mm thick.

Part No.	Dimensions Width x Height:		Style:
	(Inches)	(mm)	
302424	24 x 24"	610 x 610	Black
302436	24 x 36"	610 x 915	Black
312424	24 x 24"	610 x 610	White
312430	24 x 30"	610 x 760	White
312436	24 x 36"	610 x 915	White
314824	48 x 24"	1220 x 610	White

Featuring Ultra-Rubber™

An engineered poly blend, formulated for outstanding toughness. Provides dependable performance, even in extreme temperatures.



PROFLEX FULL-WIDTH MUDFLAP

Two options, either black and white on alternate surfaces, or completely white both sides.

Part No.	Dimensions Width x Height:		Style:
	(Inches)	(mm)	
PF2496	96 x 24"	2440 x 610	Black / White - 5mm Thick
359624	96 x 24"	2440 x 610	White / White- 6.4mm Thick
PFB2496	96 x 24"	2440 x 610	Black / Black - 5mm Thick



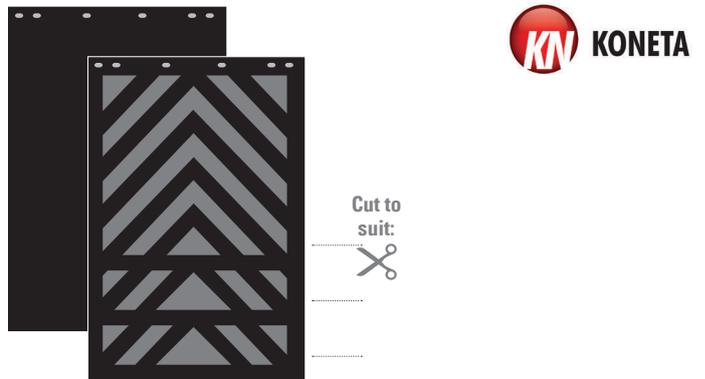
UNIVERSAL RUBBER MUDFLAP - CHEVRON

Tough and versatile, this mudflap can be cut at moulded ribs for angles and smaller sizes.

Part No.	Dimensions: (Inches)	Dimensions: (mm)	Style:
062436	24 x 36"	610 x 915	Black

Featuring Nyracord® Rubber

A premium rubber material combined with sturdy fibre for consistent durability. Engineered for dependability on the open road.

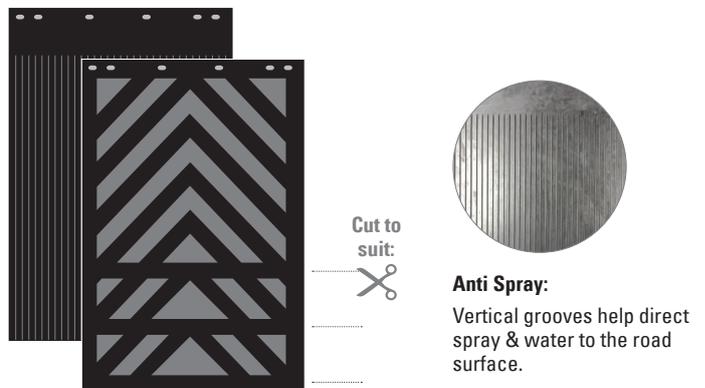


UNIVERSAL RUBBER MUDFLAP - CHEVRON / ANTI-SPRAY

Ultra-durable black mudflap in chevron style with anti-spray ridges on reverse.

Base size is 24x36" (610 x 915mm) which cuts down to required size 24x30" (610x760mm) or 24x24" (610x610mm).

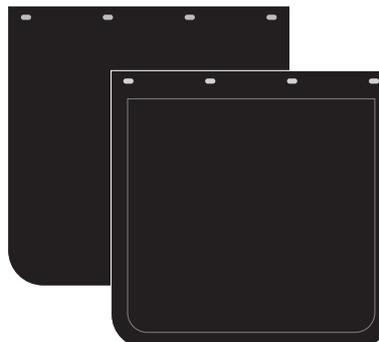
Part No.	Dimensions: (Inches)	Dimensions: (mm)	Style:
24X36BR-CHEVRON	24 x 36"	610 x 915	Black Anti Spray



RUBBER MUDFLAP - CURVED BORDER

Ultra-durable black mudflap with curved lower corners & raised border.

Part No.	Dimensions: (Inches)	Dimensions: (mm)	Style:
10024 BLACK	24 x 24"	610 x 610	Black
10030 BLACK	24 x 30"	610 x 760	Black
10036 BLACK	24 x 36"	610 x 915	Black



BRANDED MUDFLAPS ORDER FORM

Order Details:

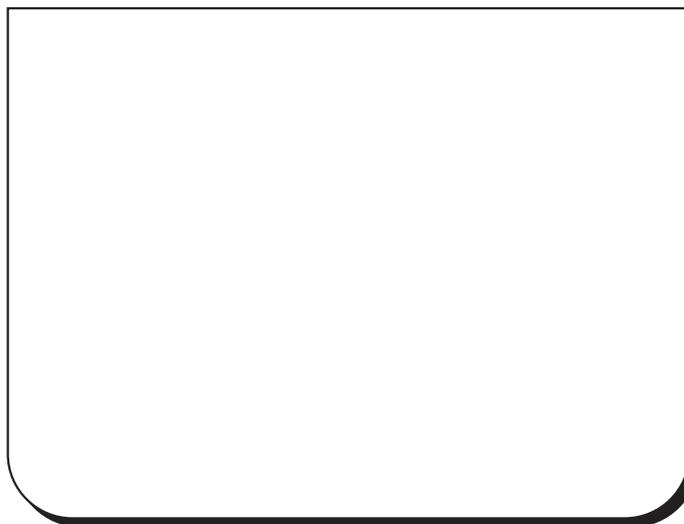
TWL Staff Member's Name:	<input type="text"/>	Date:	<input type="text"/>
TWL Branch:	<input type="text"/>	Customer' Order No (Required):	<input type="text"/>
Customer's Business Name:	<input type="text"/>		

Mudflap Requirement:

Mudflap Part No.	Mudflap Size:	Quantity (MOQ's Apply*):
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

*MOQ = Minimum Order Quantity. The minimum order for 18 x 24" mudflaps and larger is 50. The minimum order smaller than 18 x 24" is 100.

Basic Sketch of Mudflap:



Artwork:

- Customer to supply an electronic file to TWL in either Vector or DXF format.
- Customer to specify logo colours they require (PMS colour required).
- Customer to specify mudflap "border" colour they require (PMS colour required).
- Customer to specify position of logo on the flap (simple measurements or diagram required above).
- Electronic file sent to TWL Branch.

Proof: From the information supplied in "Artwork", a full colour proof will be supplied for the customer to sight and sign-off. The customer's signature is required on this proof. Any final corrections or alterations need to be made at this point.

Sign-Off / Approval:

Customer has signed off mudflap?

Delivery ETA: