Ningbo Winstone Industrial Technology Co., Ltd.

WINSTONEWHEELS

WHEELS & RIMS PRODUCT CATALOG

Standard configurations. Repeat procurement.

106 product entries | 7 sectors | Bare wheels only



U.S. MARKET / OCTOBER 2026 / V5

AI-generated application scene

Built around the wheel.

A structured sourcing program for industrial buyers.

WINSTONEWHEELS is the wheel and rim program of Ningbo Winstone Industrial Technology Co., Ltd., a China-based industrial manufacturer and exporter. This catalog serves distributors, importers, vehicle and equipment builders, service networks and fleet buyers through model-specific supply arrangements.



Generated product illustration

Supply scope

Bare metal wheels, complete metal rims and selected rim components. Tires, tire mounting, hub-bearing units and vehicle-specific electronics are outside this catalog.

01

Repeatable product data

Stock approved fixed fitments; build premium variants only to a frozen configuration.

02

Qualified supply route

Select sizes and fitments for the intended vehicle; approve each model before batch ordering.

03

Commercial order planning

Confirm quantity tiers, packing, lead time and landed cost with each quote.

Catalogue configurations are a procurement starting point. Availability, load ratings and test documentation are confirmed for each quoted model and application.

One catalog. Seven sectors.

19 product subgroups. Select a sector to jump to its first product.



Commercial vehicle wheels

9 product entries | WW-C01 - WW-C09

05-13



Trailer wheels & rims

11 product entries | WW-T01 - WW-T11

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Passenger, SUV & pickup wheels

60 product entries | WW-P01 - WW-P60

25-84



Powersports & golf wheels

4 product entries | WW-R01 - WW-R04

85-88



Motorcycle wheels & spoke rims

3 product entries | WW-M01 - WW-M03

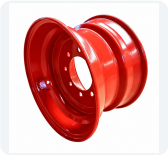
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Agricultural wheels & rims

10 product entries | WW-A01 - WW-A10

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Industrial & earthmoving rims

9 product entries | WW-I01 - WW-I09

102-110

New style collection 111-115

Process & quality 116 / Packing & transport 117 / Contact & support 118

Match the wheel to the job.



Fleet & commercial service

Tractors, buses, delivery vehicles and trailers. Control axle position, mounting and load.



Trailer OEMs & distributors

Utility, RV, boat and equipment trailers. Keep hub pilot, lug seat and offset separate.



Automotive aftermarket

Cast, flow-formed and forged programs. Fixed-fitment core lines plus controlled premium extensions.



Agriculture & equipment dealers

Implement and tractor applications. Confirm track width, contour and duty cycle.

A practical purchasing sequence

Define application > Freeze configuration > Qualify sample > Agree batch inspection > Confirm packing and delivery

Product images on this page are repeated from their identified product families; reference and generated-image status follows the individual product pages.

WW-C01

Hub-Piloted Forged Aluminum Dual Wheel

Aluminum commercial wheels



Product illustration

WHEEL / RIM SIZE

22.5 x 8.25 in (571.5 x 209.55 mm)

BOLT PATTERN

10 x 11.250 in (10 x 285.75 mm)

PILOT BORE

8.66535 in (220.1 mm)

MOUNTING

Hub-piloted

Size options: 22.5 x 7.5 in (571.5 x 190.5 mm); 22.5 x 8.25 in (571.5 x 209.55 mm)

Construction & material

One-piece forged aluminum; machined hub pad and tubeless bead seats.

Applications

Class 7/8 tractors, highway trailers and fleet replacement.

Options

Polished face, brushed finish or painted finish; matched valve option.

Procurement value

Repeatable machining and finishing support distributor replenishment by fixed fitment.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-C02

24.5-inch Forged Aluminum Dual Wheel

Aluminum commercial wheels



Product illustration

WHEEL / RIM SIZE

24.5 x 8.25 in (622.3 x 209.55 mm)

BOLT PATTERN

10 x 11.250 in (10 x 285.75 mm)

PILOT BORE

8.66535 in (220.1 mm)

APPLICATION

Approved steer/drive/trailer

Nominal size: 24.5 x 8.25 in (622.3 x 209.55 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Forged aluminum with a deep-offset disc and dual-mounting geometry.

Applications

Existing 24.5-inch heavy-truck and trailer fleets.

Options

Outboard or inboard polish; valve access to suit the axle.

Procurement value

A focused service size for long-life fleets and repeat aftermarket orders.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-C03

19.5-inch Medium-Duty Aluminum Wheel

Aluminum commercial wheels



Product illustration

WHEEL / RIM SIZE

19.5 x 6 in (495.3 x 152.4 mm)

BOLT PATTERN

10 x 8.858 in (10 x 225 mm)

PILOT BORE

6.69685 in (170.1 mm)

REFERENCE OFFSET

5.35 in (135.89 mm)

Size options: 19.5 x 6 in (495.3 x 152.4 mm); 19.5 x 6.75 in (495.3 x 171.45 mm)

Construction & material

One-piece aluminum wheel with machined dual-mounting faces.

Applications

Delivery trucks, service bodies and compatible medium-duty chassis.

Options

Brushed or polished finish; model-specific disc thickness and valves.

Procurement value

Common commercial fitments allow recurring dealer orders with controlled SKU counts.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-C04

Stud-Piloted Aluminum Dual Wheel

Aluminum commercial wheels



WHEEL / RIM SIZE

22.5 x 8.25 in (571.5 x 209.55 mm)

BOLT PATTERN

10 x 11.250 in (10 x 285.75 mm)

PILOT BORE

8.72 in (221.488 mm)

NUT SYSTEM

Double-cap nut

Nominal size: 22.5 x 8.25 in (571.5 x 209.55 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Aluminum wheel with stud-piloted ball-seat mounting.

Applications

Legacy fleets using stud-piloted dual-wheel systems.

Options

Inboard/outboard polish; matching nut seat and stud system.

Procurement value

Clearly defined legacy interfaces support dedicated replacement inventory.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-C05

Wide-Base Aluminum Trailer Wheel

Aluminum commercial wheels



Product illustration

WHEEL / RIM SIZE

22.5 x 14 in (571.5 x 355.6 mm)

BOLT PATTERN

10 x 11.250 in (10 x 285.75 mm)

MOUNTING

Hub-piloted

OFFSET

Axle-approved only

Nominal size: 22.5 x 14 in (571.5 x 355.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Wide one-piece forged aluminum rim with a machined mounting disc.

Applications

Wide-base single-wheel trailer configurations approved by the axle manufacturer.

Options

Offset and polish side; wheel load and brake clearance qualification.

Procurement value

Higher-value wheel geometry can consolidate trailer-fleet purchase programs.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-C06

Hub-Piloted Steel Truck Wheel

Steel commercial wheels



Product illustration

WHEEL / RIM SIZE

22.5 x 8.25 in (571.5 x 209.55 mm)

BOLT PATTERN

10 x 11.250 in (10 x 285.75 mm)

PILOT BORE

8.66142 in (220 mm)

REFERENCE OFFSET

6.62 in (168.148 mm)

Nominal size: 22.5 x 8.25 in (571.5 x 209.55 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Rolled steel rim and stamped disc joined by controlled welding.

Applications

Heavy trucks, trailers, transit and working fleets.

Options

White, black or silver coating; validated corrosion protection.

Procurement value

Established forming and welding processes suit high-volume fixed-SKU orders.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-C07

Wide-Base Stud-Piloted Steel Wheel

Steel commercial wheels



WHEEL / RIM SIZE

22.5 x 12.25 in (571.5 x 311.15 mm)

BOLT PATTERN

10 x 11.250 in (10 x 285.75 mm)

PILOT BORE

8.72 in (221.488 mm)

REFERENCE OFFSET

4.75 in (120.65 mm)

Nominal size: 22.5 x 12.25 in (571.5 x 311.15 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Wide steel rim with a reinforced disc and stud-piloted nut seats.

Applications

Legacy vocational applications retaining this specific mounting system.

Options

Finish and matching valve; approved replacement geometry.

Procurement value

Service-specific inventory can support repeat orders where fleets retain older interfaces.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Legacy fitment. Confirm availability, replacement approval and mounting interface before ordering.

WW-C08

Metric Hub-Piloted Transit Steel Wheel

Steel commercial wheels



WHEEL / RIM SIZE

22.5 x 8.25 in (571.5 x 209.55 mm)

BOLT PATTERN

10 x 13.189 in (10 x 335 mm)

PILOT BORE

11.063 in (281 mm)

MOUNTING

Metric hub pilot

Nominal size: 22.5 x 8.25 in (571.5 x 209.55 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Tubeless steel wheel with the larger metric mounting circle.

Applications

Compatible transit and specialty commercial chassis; not a universal truck fitment.

Options

Coating, valve orientation and brake-envelope validation.

Procurement value

A dedicated transit specification adds coverage without mixing incompatible bolt patterns.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Legacy fitment. Confirm availability, replacement approval and mounting interface before ordering.

WW-C09

8-Lug Light-Commercial Alloy Wheel

Light-commercial wheels



WHEEL / RIM SIZE

16 x 6 in (406.4 x 152.4 mm)

BOLT PATTERN

8 x 6.500 in (8 x 165.1 mm)

PILOT BORE

4.90157 in (124.5 mm)

OFFSET

0 in (0 mm)

Nominal size: 16 x 6 in (406.4 x 152.4 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

One-piece alloy wheel with eight-lug mounting and a machined face.

Applications

Compatible trailers and light-commercial applications.

Options

Machined or painted finish; center cap optional and excluded unless specified.

Procurement value

A clear 8-lug configuration supports distributor assortments and repeat replenishment.

Standards & qualification

FMVSS 120 applicability and rim markings; SAE J267 test program as applicable. No certification is asserted.

Mounting & selection checks

Hub/stud pilot, bolt circle, bore, disc thickness, outset/inset, axle position, required wheel load and inflation pressure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T01

Directional-Window Steel Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

15 x 5 in (381 x 127 mm)

BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

PILOT BORE

3.19 in (81.026 mm)

REFERENCE OFFSET

0 in (0.0 mm)

Size options: 13 x 4.5 in (330.2 x 114.3 mm); 14 x 5.5 in (355.6 x 139.7 mm); 15 x 5 in (381 x 127 mm); 15 x 6 in (381 x 152.4 mm)

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T02

Eight-Spoke Steel Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

15 x 5 in (381 x 127 mm)

BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

PILOT BORE

3.19 in (81.026 mm)

REFERENCE OFFSET

0 in (0.0 mm)

Size options: 12 x 4 in (304.8 x 101.6 mm); 13 x 4.5 in (330.2 x 114.3 mm); 14 x 5.5 in (355.6 x 139.7 mm); 15 x 5 in (381 x 127 mm); 15 x 6 in (381 x 152.4 mm); 16 x 6 in (406.4 x 152.4 mm)

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T03

Conventional Steel Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

15 x 5 in (381 x 127 mm)

BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

PILOT BORE

2.62 in (66.548 mm)

REFERENCE OFFSET

+ .50 in (12.7 mm)

Size options: 13 x 4.5 in (330.2 x 114.3 mm); 14 x 5.5 in (355.6 x 139.7 mm); 15 x 5 in (381 x 127 mm); 15 x 6 in (381 x 152.4 mm); 16 x 6 in (406.4 x 152.4 mm)

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T04

Modular Round-Hole Steel Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

15 x 5 in (381 x 127 mm)

BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

PILOT BORE

3.19 in (81.026 mm)

REFERENCE OFFSET

0 in (0.0 mm)

Size options: 12 x 4 in (304.8 x 101.6 mm); 13 x 4.5 in (330.2 x 114.3 mm); 14 x 5.5 in (355.6 x 139.7 mm); 15 x 5 in (381 x 127 mm); 15 x 6 in (381 x 152.4 mm); 16 x 6 in (406.4 x 152.4 mm)

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T05

Solid-Center Steel Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

15 x 5 in (381 x 127 mm)

BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

PILOT BORE

3.19 in (81.026 mm)

REFERENCE OFFSET

0 in (0.0 mm)

Size options: 12 x 4 in (304.8 x 101.6 mm); 13 x 4.5 in (330.2 x 114.3 mm); 14 x 5.5 in (355.6 x 139.7 mm); 15 x 5 in (381 x 127 mm); 15 x 6 in (381 x 152.4 mm)

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T06

17.5-inch Hub-Piloted Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

17.5 x 6.75 in (444.5 x 171.45 mm)

BOLT PATTERN

8 x 6.500 in (8 x 165.1 mm)

PILOT BORE

4.75 in (120.65 mm)

REFERENCE OFFSET

- .31 in (-7.87 mm)

Nominal size: 17.5 x 6.75 in (444.5 x 171.45 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T07

14.5-inch Stud-Piloted Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

14.5 x 6 in (368.3 x 152.4 mm)

BOLT PATTERN

6 x 5.500 in (6 x 139.7 mm)

PILOT BORE

3.65 in (92.71 mm)

REFERENCE OFFSET

- .50 in (-12.7 mm)

Nominal size: 14.5 x 6 in (368.3 x 152.4 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T08

16-inch Dual-Mount Trailer Wheel

Steel trailer wheels and rims



WHEEL / RIM SIZE

16 x 6 in (406.4 x 152.4 mm)

BOLT PATTERN

8 x 6.500 in (8 x 165.1 mm)

PILOT BORE

4.75 in (120.65 mm)

REFERENCE OFFSET

- 5.50 in (-139.7 mm)

Nominal size: 16 x 6 in (406.4 x 152.4 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T09

14.5-inch Demountable Mobile-Home Rim

Steel trailer wheels and rims



WHEEL / RIM SIZE

14.5 x 6 in (368.3 x 152.4 mm)

MOUNTING

Rim clamps

RIM PROFILE

MH

SERVICE SCOPE

Approved transport chassis

Nominal size: 14.5 x 6 in (368.3 x 152.4 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim and matching center structure; profile and mounting follow the selected version.

Applications

Trailer OEM supply and aftermarket service for this specific center design.

Options

White, silver or black coating; bore, nut seat and offset by approved SKU.

Procurement value

Standard press tooling and repeat coating batches support consolidated distributor orders.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T10

Round-Window Aluminum Trailer Wheel

Aluminum trailer wheels



WHEEL / RIM SIZE

13 x 4.5 in (330.2 x 114.3 mm)

BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

PILOT BORE

3.26772 in (83 mm)

OFFSET

0 in (0 mm)

Nominal size: 13 x 4.5 in (330.2 x 114.3 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

One-piece aluminum wheel with a machined mounting face and tubeless rim.

Applications

Utility, RV and compatible boat trailers; corrosion exposure determines finish.

Options

Finish, cap and valve options; each bolt pattern is a separate controlled SKU.

Procurement value

Higher-value trailer assortments complement standard steel-wheel programs.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-T11

Multi-Spoke Aluminum Trailer Wheel

Aluminum trailer wheels



WHEEL / RIM SIZE

15 x 6 in (381 x 152.4 mm)

BOLT PATTERN

6 x 5.500 in (6 x 139.7 mm)

PILOT BORE

4.25197 in (108 mm)

OFFSET

0 in (0 mm)

Nominal size: 15 x 6 in (381 x 152.4 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

One-piece aluminum wheel with a machined mounting face and tubeless rim.

Applications

Utility, RV and compatible boat trailers; corrosion exposure determines finish.

Options

Finish, cap and valve options; each bolt pattern is a separate controlled SKU.

Procurement value

Higher-value trailer assortments complement standard steel-wheel programs.

Standards & qualification

FMVSS 110/120 according to vehicle scope; SAE J1204 for applicable trailer wheels. Verify model-specific load/pressure testing.

Mounting & selection checks

Axle rating, lug count/PCD, pilot, nut seat, offset, brake clearance, required wheel load and valve/pressure specification.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-P01

Five-Spoke Cast Passenger Wheel

Cast, flow-formed and steel passenger wheels



Product illustration

WHEEL / RIM SIZE

17 x 7.5 in (431.8 x 190.5 mm)

EXAMPLE BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

EXAMPLE OFFSET

1.5748 in (40 mm)

CENTER BORE / LOAD

Vehicle-specific approval

Size options: 16 x 7 in (406.4 x 177.8 mm); 17 x 7.5 in (431.8 x 190.5 mm); 18 x 8 in (457.2 x 203.2 mm)

Construction & material

Low-pressure cast aluminum; machined bead seats and hub pad.

Applications

Sedans and crossovers with verified brake and suspension clearance.

Options

Finish, bore and offset within a validated design; TPMS-compatible valve option.

Procurement value

Repeat molds and standardized machining support volume aftermarket supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-P02

Flow-Formed Multi-Spoke Wheel

Cast, flow-formed and steel passenger wheels



Product illustration

WHEEL / RIM SIZE

18 x 8.5 in (457.2 x 215.9 mm)

EXAMPLE BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

EXAMPLE OFFSET

1.37795 in (35 mm)

CENTER BORE / LOAD

Vehicle-specific approval

Size options: 17 x 8 in (431.8 x 203.2 mm); 18 x 8.5 in (457.2 x 215.9 mm); 19 x 8.5 in (482.6 x 215.9 mm); 20 x 9 in (508 x 228.6 mm)

Construction & material

Cast center with flow-formed barrel; heat treatment and process validation required.

Applications

Passenger and SUV upgrade programs with validated load and fitment.

Options

Finish, bore and offset within a validated design; TPMS-compatible valve option.

Procurement value

A stable spoke design can share the same finishing and inspection workflow.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-P03

Ten-Spoke Forged Passenger Wheel - 1010

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

1010

SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

3.937 to 4.724 in (100 to 120 mm)

ET RANGE**

0.984 to 1.772 in (25 to 45 mm)

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Alloy wheel in the forged-wheel program. Confirm alloy, heat treatment and complete-wheel construction by model.

Applications

Passenger-car aftermarket with square or staggered sets; approve axle-specific dimensions.

Options

Proposed 5 x 4.500 in (5 x 114.3 mm); lock each width and ET separately.

Procurement value

An identified ten-spoke design supports a repeatable fitment and finish program.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P04

Six-Lug Cast Pickup Wheel

Pickup and SUV wheels



Product illustration

WHEEL / RIM SIZE

20 x 9 in (508 x 228.6 mm)

EXAMPLE BOLT PATTERN

6 x 5.500 in (6 x 139.7 mm)

EXAMPLE OFFSET

0.708661 in (18 mm)

CENTER BORE / LOAD

Vehicle-specific approval

Size options: 17 x 8.5 in (431.8 x 215.9 mm); 18 x 9 in (457.2 x 228.6 mm); 20 x 9 in (508 x 228.6 mm)

Construction & material

One-piece cast aluminum with reinforced hub and spoke sections.

Applications

Six-lug pickup and full-size SUV applications after fitment approval.

Options

Finish, bore and offset within a validated design; TPMS-compatible valve option.

Procurement value

A focused bolt-pattern program supports wholesale batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-P05

Eight-Lug Forged Pickup Wheel

Pickup and SUV wheels



Product illustration

WHEEL / RIM SIZE

20 x 9 in (508 x 228.6 mm)

EXAMPLE BOLT PATTERN

8 x 6.500 in (8 x 165.1 mm)

EXAMPLE OFFSET

0 in (0 mm)

CENTER BORE / LOAD

Vehicle-specific approval

Size options: 18 x 9 in (457.2 x 228.6 mm); 20 x 9 in (508 x 228.6 mm)

Construction & material

Forged aluminum wheel with an eight-lug mounting pad.

Applications

Compatible heavy-duty single-rear-wheel pickups; axle load approval required.

Options

Finish, bore and offset within a validated design; TPMS-compatible valve option.

Procurement value

Standard high-load fitments support specialized commercial distributors.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-P06

Steel Passenger Replacement Wheel

Cast, flow-formed and steel passenger wheels



Product illustration

WHEEL / RIM SIZE

16 x 6.5 in (406.4 x 165.1 mm)

EXAMPLE BOLT PATTERN

5 x 4.500 in (5 x 114.3 mm)

EXAMPLE OFFSET

1.5748 in (40 mm)

CENTER BORE / LOAD

Vehicle-specific approval

Size options: 15 x 6 in (381 x 152.4 mm); 16 x 6.5 in (406.4 x 165.1 mm); 17 x 7 in (431.8 x 177.8 mm)

Construction & material

Stamped steel disc welded to a rolled drop-center rim.

Applications

Fleet service and seasonal replacement programs for approved vehicles.

Options

Finish, bore and offset within a validated design; TPMS-compatible valve option.

Procurement value

High-volume pressing and simple finishes suit repeat fleet procurement.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-P07

Off-Road Pickup Beadlock Wheel

Mechanical beadlock wheels



Product illustration

WHEEL / RIM SIZE

17 x 9 in (431.8 x 228.6 mm)

EXAMPLE BOLT PATTERN

6 x 5.500 in (6 x 139.7 mm)

EXAMPLE OFFSET

0 in (0 mm)

CENTER BORE / LOAD

Vehicle-specific approval

Size options: 17 x 8.5 in (431.8 x 215.9 mm); 17 x 9 in (431.8 x 228.6 mm); 18 x 9 in (457.2 x 228.6 mm)

Construction & material

Aluminum wheel with a separate mechanical beadlock ring and matched bolts.

Applications

Closed-course and off-highway use; no road-use claim is made.

Options

Finish, bore and offset within a validated design; TPMS-compatible valve option.

Procurement value

Standardized rings and service parts can support specialist dealer programs.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-P08

18-inch Five-Spoke Forged Wheel - 5015

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

5015

SIZE

18 x 7.5 in (457.2 x 190.5 mm)

PCD RANGE

3.937 to 4.724 in (100 to 120 mm)

ET RANGE**

0.984 to 1.378 in (25 to 35 mm)

Size options: 18 x 7.5 in (457.2 x 190.5 mm); 18 x 8 in (457.2 x 203.2 mm); 18 x 8.5 in (457.2 x 215.9 mm)

Construction & material

Alloy wheel in the forged-wheel program. Confirm alloy, heat treatment and complete-wheel construction by model.

Applications

Sedans and compact crossovers after vehicle/brake approval.

Options

Proposed 5 x 4.500 in (5 x 114.3 mm); other drilled versions are separate SKUs.

Procurement value

Three widths provide a controlled 18-inch range for distributor replenishment.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P09

18-inch Split-Five Forged Wheel - 5127

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

5127

SIZE

18 x 8 in (457.2 x 203.2 mm)

PCD RANGE

3.937 to 4.724 in (100 to 120 mm)

ET RANGE**

1.102 to 1.772 in (28 to 45 mm)

Size options: 18 x 8 in (457.2 x 203.2 mm); 18 x 8.5 in (457.2 x 215.9 mm)

Construction & material

Alloy wheel in the forged-wheel program. Confirm alloy, heat treatment and complete-wheel construction by model.

Applications

Sport-sedan aftermarket; any track duty requires a separate approved load/test program.

Options

Proposed 5 x 4.409 in (5 x 112 mm); black or metallic finish by approved sample.

Procurement value

A narrow two-width program suits limited stocking; production availability requires confirmation.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P10

19-inch Five-Spoke Forged Wheel - 5072

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

5072

SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

3.937 to 4.724 in (100 to 120 mm)

ET RANGE**

0.236 to 1.969 in (6 to 50 mm)

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 19 x 10 in (482.6 x 254 mm)

Construction & material

Alloy wheel in the forged-wheel program. Confirm alloy, heat treatment and complete-wheel construction by model.

Applications

Performance coupes and sedans with approved square or staggered fitments.

Options

Proposed 5 x 4.500 in (5 x 114.3 mm); confirm rear-axle width and clearance.

Procurement value

The listed 10-inch width adds a rear-wheel option without introducing a new diameter family.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P11

20-inch Six-Spoke Forged Wheel - 6005

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

6005

SIZE

20 x 9 in (508 x 228.6 mm)

PCD RANGE

3.937 to 4.724 in (100 to 120 mm)

ET RANGE**

0.906 to 2.165 in (23 to 55 mm)

Size options: 20 x 9 in (508 x 228.6 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Alloy wheel in the forged-wheel program. Confirm alloy, heat treatment and complete-wheel construction by model.

Applications

Large sedans and coupes; crossover use only after wheel-load approval.

Options

Proposed 5 x 4.724 in (5 x 120 mm); individual center bore and ET required.

Procurement value

Two widths support a consistent 20-inch touring assortment.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P12

20 x 10 Split-Spoke Forged Wheel - 1020

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

1020

SIZE

20 x 10 in (508 x 254 mm)

PCD RANGE

3.937 to 4.724 in (100 to 120 mm)

ET RANGE**

1.220 to 2.677 in (31 to 68 mm)

Nominal size: 20 x 10 in (508 x 254 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Alloy wheel in the forged-wheel program. Confirm alloy, heat treatment and complete-wheel construction by model.

Applications

Wide-wheel passenger and crossover applications after brake and load validation.

Options

Proposed 5 x 4.409 in (5 x 112 mm); approve center bore, high positive ET and axle load.

Procurement value

A single listed size limits inventory complexity in the larger-diameter assortment.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P13

16 x 7 Utility Alloy Wheel - 1031

Pickup and SUV wheels



Product illustration

DESIGN MODEL

1031

SIZE

16 x 7 in (406.4 x 177.8 mm)

PCD RANGE

4.500 to 5.906 in (114.3 to 150 mm)

PROPOSED PCD*

6 x 5.500 in (6 x 139.7 mm)

Nominal size: 16 x 7 in (406.4 x 177.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

One-piece alloy appearance with six mounting holes in the illustration; process and grade require approval.

Applications

Utility pickups and SUVs retaining 16-inch brakes and approved six-lug interfaces.

Options

Proposed 6 x 5.500 in (6 x 139.7 mm); center bore, ET and wheel load are not listed.

Procurement value

Adds a smaller-diameter utility option; qualify interface before assigning a stocking SKU.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P14

17 x 9 Slotted Alloy Truck Wheel - 1023

Pickup and SUV wheels



DESIGN MODEL

1023

SIZE

17 x 9 in (431.8 x 228.6 mm)

MOUNTING INTERFACE

Model drawing required

PROPOSED PCD*

6 x 5.500 in (6 x 139.7 mm)

Product illustration

Nominal size: 17 x 9 in (431.8 x 228.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Alloy wheel with rounded slot windows; six-hole configuration shown. Process specification requires model approval.

Applications

Six-lug pickup and SUV programs subject to full interface and wheel-load approval.

Options

Proposed 6 x 5.500 in (6 x 139.7 mm); ET, bore and rated load must be supplied.

Procurement value

Dedicated 17 x 9 tooling is useful for repeat batches once a fixed mounting drawing is approved.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*U.S. procurement target, not approved fitment. **ET shown for first listed size. Confirm alloy, process, load and tests.

WW-P15

Mesh Monoblock Forged Wheel - M0035

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

M0035

PROPOSED SIZE*

19 x 8.5 in (482.6 x 215.9 mm)

PROPOSED PCD*

5 x 4.500 in (5 x 114.3 mm)

MOUNTING APPROVAL

ET / bore / brake envelope

Proposed size options*: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 9 in (508 x 228.6 mm)

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium passenger-car aftermarket; approve brake envelope and axle-specific loading.

Options

Bronze, black or silver by sample; proposed 5 x 4.500 in (5 x 114.3 mm).

Procurement value

One mesh design can serve a fixed multi-size program after sampling, rather than one-off drawings.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*Illustrative configurations only. Final dimensions, mounting interface and load rating require model approval.

WW-P16

Multi-Spoke Touring Forged Wheel - M0039

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

M0039

PROPOSED SIZE*

20 x 9 in (508 x 228.6 mm)

PROPOSED PCD*

5 x 4.409 in (5 x 112 mm)

MOUNTING APPROVAL

ET / bore / brake envelope

Proposed size options*: 20 x 9 in (508 x 228.6 mm); 22 x 9.5 in (558.8 x 241.3 mm)

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Luxury sedans and SUVs only after vehicle-specific wheel-load and clearance validation.

Options

Bright, brushed or coated finish by configuration approval; proposed 5 x 4.409 in (5 x 112 mm).

Procurement value

A touring design fills the larger-diameter premium slot without multiplying decorative variants.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*Illustrative configurations only. Final dimensions, mounting interface and load rating require model approval.

WW-P17

Two-Piece Split-Spoke Forged Wheel - K0078

Two-piece premium wheels



Product illustration

DESIGN MODEL

K0078

PROPOSED SIZE*

19 x 8.5 in (482.6 x 215.9 mm)

PROPOSED PCD*

5 x 4.500 in (5 x 114.3 mm)

MOUNTING APPROVAL

ET / bore / brake envelope

Proposed size options*: 19 x 8.5 in (482.6 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Two-piece forged wheel design with contrasting center and rim; joint design requires approval.

Applications

Specialty wheel dealers and premium passenger-car builds with frozen configurations.

Options

Approved center/rim finish pairing; proposed 5 x 4.500 in (5 x 114.3 mm).

Procurement value

A controlled premium extension, supplied to approved configurations with joint and leak checks.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*Illustrative configurations only. Final dimensions, mounting interface and load rating require model approval.

WW-P18

Split-Six Forged Truck Wheel - K0007

Pickup and SUV wheels



DESIGN MODEL

K0007

PROPOSED SIZE*

17 x 9 in (431.8 x 228.6 mm)

PROPOSED PCD*

6 x 5.500 in (6 x 139.7 mm)

MOUNTING APPROVAL

ET / bore / brake envelope

Product illustration

Proposed size options*: 17 x 9 in (431.8 x 228.6 mm); 18 x 9 in (457.2 x 228.6 mm)

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Pickup and SUV aftermarket with a six-lug procurement target; road use requires applicable validation.

Options

Proposed 6 x 5.500 in (6 x 139.7 mm); finish, hub bore and ET by fixed approved drawing.

Procurement value

A focused 17/18-inch program can support repeat distributor batches after qualification.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*Illustrative configurations only. Final dimensions, mounting interface and load rating require model approval.

WW-P19

Round-Window Forged Truck Wheel - K0020

Pickup and SUV wheels



Product illustration

DESIGN MODEL

K0020

PROPOSED SIZE*

17 x 9 in (431.8 x 228.6 mm)

PROPOSED PCD*

6 x 5.500 in (6 x 139.7 mm)

MOUNTING APPROVAL

ET / bore / brake envelope

Nominal size: 17 x 9 in (431.8 x 228.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Pickup and SUV service programs using an approved six-lug mounting interface.

Options

Proposed 6 x 5.500 in (6 x 139.7 mm); black coating and matching center cap by sample.

Procurement value

Simple round windows offer a distinct utility style within the same target fitment platform.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*Illustrative configurations only. Final dimensions, mounting interface and load rating require model approval.

WW-P20

Five-Spoke Forged SUV Wheel - K0069

Pickup and SUV wheels



Product illustration

DESIGN MODEL

K0069

PROPOSED SIZE*

17 x 9 in (431.8 x 228.6 mm)

PROPOSED PCD*

5 x 5.000 in (5 x 127 mm)

MOUNTING APPROVAL

ET / bore / brake envelope

Proposed size options*: 17 x 9 in (431.8 x 228.6 mm); 18 x 9 in (457.2 x 228.6 mm)

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Five-lug SUV and off-road dealer programs; vehicle and road-use suitability require approval.

Options

Proposed 5 x 5.000 in (5 x 127 mm); lock backspacing, bore, lug seat and brake clearance.

Procurement value

Adds a five-lug SUV target without mixing it with six-lug pickup inventory.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

*Illustrative configurations only. Final dimensions, mounting interface and load rating require model approval.

WW-P21

Disc-Style Touring Alloy Wheel - 5121

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

5121

BASE SIZE

18 x 8 in (457.2 x 203.2 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

28-45 mm

Size options: 18 x 8 in (457.2 x 203.2 mm); 18 x 8.5 in (457.2 x 215.9 mm); 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Disc-Style Touring face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

6 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P22

Straight Five-Spoke Alloy Wheel - 5114

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

5114

BASE SIZE

20 x 9 in (508 x 228.6 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

23-60 mm

Nominal size: 20 x 9 in (508 x 228.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Straight Five-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

1 size option in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P23

Rounded-Window Alloy Wheel - 5148

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

5148

BASE SIZE

18 x 8.5 in (457.2 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

35-45 mm

Nominal size: 18 x 8.5 in (457.2 x 215.9 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Rounded-Window face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

1 size option in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P24

Retro Oval-Window Alloy Wheel - 5154

Forged passenger and touring wheels



DESIGN MODEL

5154

BASE SIZE

17 x 7 in (431.8 x 177.8 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

23-60 mm

Product illustration

Nominal size: 17 x 7 in (431.8 x 177.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Retro Oval-Window face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

1 size option in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P25

Directional Split-Spoke Alloy Wheel - 5168

Forged passenger and touring wheels



DESIGN MODEL

5168

BASE SIZE

18 x 8 in (457.2 x 203.2 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

28-45 mm

Product illustration

Size options: 18 x 8 in (457.2 x 203.2 mm); 19 x 9.5 in (482.6 x 241.3 mm)

Construction & material

Directional Split-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P26

Geometric Split-Five Alloy Wheel - 5187

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

5187

BASE SIZE

20 x 8.5 in (508 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

5-47 mm

Size options: 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Geometric Split-Five face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P27

Deep-Lip Six-Spoke Alloy Wheel - 6001

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

6001

BASE SIZE

18 x 8.5 in (457.2 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

34-50 mm

Size options: 18 x 8.5 in (457.2 x 215.9 mm); 18 x 9.5 in (457.2 x 241.3 mm)

Construction & material

Deep-Lip Six-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P28

Angular Split-Six Alloy Wheel - 6003

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

6003

BASE SIZE

20 x 8.5 in (508 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

15-50 mm

Size options: 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Angular Split-Six face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P29

Channel Split-Seven Alloy Wheel - 7001

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

7001

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Channel Split-Seven face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

4 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P30

Forked Seven-Spoke Alloy Wheel - 7002

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

7002

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Forked Seven-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

4 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P31

Slotted Seven-Spoke Alloy Wheel - 7005

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

7005

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Slotted Seven-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

4 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Sample-stage configuration; confirm production availability. ET/bore refer to first listed size.

WW-P32

Broad-Blade Seven-Spoke Alloy Wheel - 7006

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

7006

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Broad-Blade Seven-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

4 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P33

Slim Nine-Spoke Alloy Wheel - 9001

Forged passenger and touring wheels



DESIGN MODEL

9001

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Product illustration

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm)

Construction & material

Slim Nine-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P34

Connected Split-Nine Alloy Wheel - 9003

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

9003

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm)

Construction & material

Connected Split-Nine face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P35

Concave Nine-Spoke Alloy Wheel - 9004

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

9004

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm)

Construction & material

Concave Nine-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P36

Broad-Paired Touring Alloy Wheel - 9006

Forged passenger and touring wheels



DESIGN MODEL

9006

BASE SIZE

20 x 9 in (508 x 228.6 mm)

PCD RANGE

100-130 mm

ET / FIRST SIZE

10-51 mm

Product illustration

Size options: 20 x 9 in (508 x 228.6 mm); 21 x 9.5 in (533.4 x 241.3 mm); 22 x 9.5 in (558.8 x 241.3 mm)

Construction & material

Broad-Paired Touring face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-84.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

3 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P37

Curved Lattice Alloy Wheel - 1008

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

1008

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

25-45 mm

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Curved Lattice face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

4 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P38

Fine Radial-Spoke Alloy Wheel - 1016

Forged passenger and touring wheels



DESIGN MODEL

1016

BASE SIZE

18 x 8.5 in (457.2 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

34-45 mm

Product illustration

Nominal size: 18 x 8.5 in (457.2 x 215.9 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Fine Radial-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

1 size option in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P39

Inset Ten-Spoke Alloy Wheel - 1018

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

1018

BASE SIZE

18 x 8 in (457.2 x 203.2 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

30-45 mm

Size options: 18 x 8 in (457.2 x 203.2 mm); 18 x 8.5 in (457.2 x 215.9 mm)

Construction & material

Inset Ten-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P40

Cross-Lace Mesh Alloy Wheel - 1022

Forged passenger and touring wheels



DESIGN MODEL

1022

BASE SIZE

19 x 9 in (482.6 x 228.6 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

10-50 mm

Product illustration

Size options: 19 x 9 in (482.6 x 228.6 mm); 19 x 10 in (482.6 x 254 mm)

Construction & material

Cross-Lace Mesh face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

2 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P41

Oval-Window Truck Alloy Wheel - 1025

Pickup and SUV wheels



Product illustration

DESIGN MODEL

1025

BASE SIZE

17 x 9 in (431.8 x 228.6 mm)

PCD RANGE

Confirm per drawing

ET / FIRST SIZE

Confirm per drawing

Nominal size: 17 x 9 in (431.8 x 228.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Oval-Window Truck face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Pickup/SUV aftermarket after load, brake and vehicle fitment approval.

Options

Bore, first size: Confirm per drawing. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

1 size option in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P42

Round-Window Utility Alloy Wheel - 1033

Pickup and SUV wheels



Product illustration

DESIGN MODEL

1033

BASE SIZE

16 x 8 in (406.4 x 203.2 mm)

PCD RANGE

114.3-150 mm

ET / FIRST SIZE

Confirm per drawing

Nominal size: 16 x 8 in (406.4 x 203.2 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Round-Window Utility face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Pickup/SUV aftermarket after load, brake and vehicle fitment approval.

Options

Bore, first size: 57.1-110.2 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

1 size option in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P43

Dense-Blade Touring Alloy Wheel - 1036

Forged passenger and touring wheels



DESIGN MODEL

1036

BASE SIZE

19 x 8.5 in (482.6 x 215.9 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

6-50 mm

Product illustration

Size options: 19 x 8.5 in (482.6 x 215.9 mm); 19 x 9.5 in (482.6 x 241.3 mm); 20 x 8.5 in (508 x 215.9 mm); 20 x 9.5 in (508 x 241.3 mm)

Construction & material

Dense-Blade Touring face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

4 size options in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P44

Curved Double-Spoke Alloy Wheel - 1040

Forged passenger and touring wheels



DESIGN MODEL

1040

BASE SIZE

20 x 9.5 in (508 x 241.3 mm)

PCD RANGE

100-120 mm

ET / FIRST SIZE

16-58 mm

Product illustration

Nominal size: 20 x 9.5 in (508 x 241.3 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Curved Double-Spoke face design. Alloy, process and heat treatment are specified in the approved configuration.

Applications

Passenger-car aftermarket; approve vehicle, axle load and brake clearance.

Options

Bore, first size: 57.1-73.1 mm. Finish and drilled pattern by approved drawing; PCD ranges do not confirm bolt count.

Procurement value

1 size option in one identified design. Freeze fitments and finishes for repeat batch ordering.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

ET and bore refer to the first listed size. Other sizes require their own drawing; no load rating is claimed.

WW-P45

Stepped Split-Spoke Forged Wheel - M0038

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

M0038

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P46

Asymmetric Multi-Spoke Forged Wheel - M0040

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

M0040

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P47

Turbine-Fin Forged Wheel - M0041

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

M0041

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P48

Sculpted Five-Spoke Forged Wheel - M0044

Forged passenger and touring wheels



DESIGN MODEL

M0044

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Product illustration

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P49

Slotted Multi-Spoke Forged Wheel - M0082

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

M0082

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P50

Perimeter-Window Disc Forged Wheel - K0031

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

K0031

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

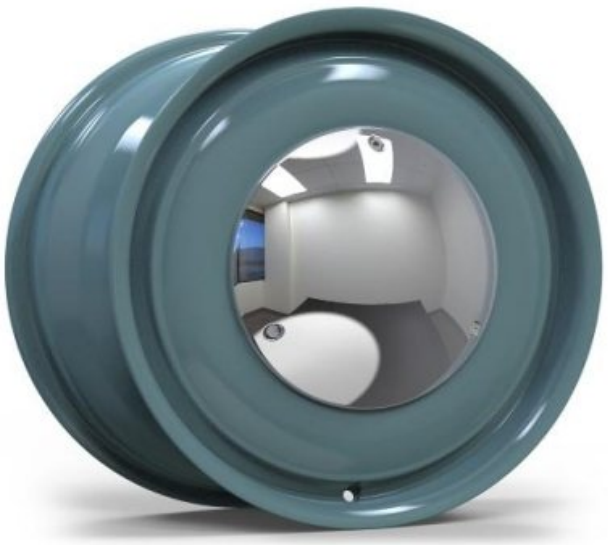
Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P51

Retro Dish Forged Wheel - K0033

Forged passenger and touring wheels



Product illustration

DESIGN MODEL

K0033

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P52

Two-Piece Mesh Forged Wheel - K0010

Two-piece premium wheels



DESIGN MODEL

K0010

CONSTRUCTION

Two-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Product illustration

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

Two-piece forged wheel design with contrasting center and rim; joint design requires approval.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P53

Two-Piece Angular Split-Spoke Forged Wheel - K0065

Two-piece premium wheels



Product illustration

DESIGN MODEL

K0065

CONSTRUCTION

Two-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

Two-piece forged wheel design with contrasting center and rim; joint design requires approval.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P54

Two-Piece Deep-Lip Five-Spoke Forged Wheel - K0082-2

Two-piece premium wheels



Product illustration

DESIGN MODEL

K0082-2

CONSTRUCTION

Two-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

Two-piece forged wheel design with contrasting center and rim; joint design requires approval.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P55

Two-Piece Polygon-Window Forged Wheel - K0116

Two-piece premium wheels



Product illustration

DESIGN MODEL

K0116

CONSTRUCTION

Two-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

Two-piece forged wheel design with contrasting center and rim; joint design requires approval.

Applications

Premium wheel distributors; vehicle and road-use suitability require model-specific approval.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P56

Broad Multi-Spoke Truck Forged Wheel - K0006

Pickup and SUV wheels



DESIGN MODEL

K0006

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Product illustration

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Pickup/SUV style programs. Verify axle load, brake clearance and road-use suitability.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P57

Diamond-Mesh Truck Forged Wheel - K0008

Pickup and SUV wheels



Product illustration

DESIGN MODEL

K0008

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Pickup/SUV style programs. Verify axle load, brake clearance and road-use suitability.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P58

Angled-Window Truck Forged Wheel - K0023

Pickup and SUV wheels



Product illustration

DESIGN MODEL

K0023

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Pickup/SUV style programs. Verify axle load, brake clearance and road-use suitability.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P59

Deep Six-Spoke Truck Forged Wheel - K0049

Pickup and SUV wheels



Product illustration

DESIGN MODEL

K0049

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Pickup/SUV style programs. Verify axle load, brake clearance and road-use suitability.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-P60

Geometric-Window Truck Forged Wheel - M0010

Pickup and SUV wheels



Product illustration

DESIGN MODEL

M0010

CONSTRUCTION

One-piece forged

SIZE & MOUNTING

Model drawing required

LOAD RATING

Model report required

Size / fitment: approved model drawing required.

Confirm dimensions, mounting interface and load rating with your quotation.

Construction & material

One-piece forged aluminum design; alloy and heat treatment are specified by model.

Applications

Pickup/SUV style programs. Verify axle load, brake clearance and road-use suitability.

Options

Select finish, diameter, width, bolt pattern, offset and center bore against a approved model drawing. No size availability is implied.

Procurement value

A distinct catalog design for a controlled dealer program. Approve a fixed size/fitment matrix before repeat batch supply.

Standards & qualification

FMVSS 110/120 applicability; SAE J2530 aftermarket test program. Fitment and test evidence are required for the supplied configuration.

Mounting & selection checks

Vehicle/year/trim, brake package, diameter/width, lug count/PCD, center bore, offset, load, TPMS and finish.

Dimensions, mounting interface and load rating are confirmed by model. Decorative hardware does not imply beadlock function.

WW-R01

UTV Mechanical Beadlock Wheel

ATV and UTV wheels



Product illustration

WHEEL / RIM SIZE

14 x 7 in (355.6 x 177.8 mm)

EXAMPLE BOLT PATTERN

4 x 6.142 in (4 x 156 mm)

OFFSET / BACKSPACING

Front/rear specific

USE CLASSIFICATION

Off-highway

Nominal size: 14 x 7 in (355.6 x 177.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Cast aluminum center and barrel with a separate bolted beadlock ring.

Applications

UTV trail and off-highway applications.

Options

Finish, valve, nut seat and front/rear offset; verify brake clearance.

Procurement value

Compact wheel-only cartons support mixed dealer orders and efficient consolidation.

Standards & qualification

Off-highway application unless separately approved for a road vehicle. Agree load, impact, fatigue and mounting requirements for the model.

Mounting & selection checks

Vehicle make/model, front/rear position, bolt pattern, bore, offset or backspacing, load, valve and brake clearance.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-R02

Golf Cart Aluminum Wheel

Golf cart wheels



Product illustration

WHEEL / RIM SIZE

12 x 7 in (304.8 x 177.8 mm)

EXAMPLE BOLT PATTERN

4 x 4.000 in (4 x 101.6 mm)

OFFSET / BACKSPACING

Front/rear specific

USE CLASSIFICATION

Off-highway

Nominal size: 12 x 7 in (304.8 x 177.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Cast aluminum wheel with a compact four-lug mounting pattern.

Applications

Private-site golf cars and utility carts with verified interfaces.

Options

Finish, valve, nut seat and front/rear offset; verify brake clearance.

Procurement value

Compact wheel-only cartons support mixed dealer orders and efficient consolidation.

Standards & qualification

Off-highway application unless separately approved for a road vehicle. Agree load, impact, fatigue and mounting requirements for the model.

Mounting & selection checks

Vehicle make/model, front/rear position, bolt pattern, bore, offset or backspacing, load, valve and brake clearance.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-R03

ATV Wide Steel Rear Wheel

ATV and UTV wheels



Product illustration

WHEEL / RIM SIZE

8 x 7 in (203.2 x 177.8 mm)

EXAMPLE BOLT PATTERN

4 x 4.331 in (4 x 110 mm)

OFFSET / BACKSPACING

Front/rear specific

USE CLASSIFICATION

Off-highway

Nominal size: 8 x 7 in (203.2 x 177.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed and welded steel wheel with a deep, wide barrel.

Applications

ATV rear-axle service on compatible off-road vehicles.

Options

Finish, valve, nut seat and front/rear offset; verify brake clearance.

Procurement value

Compact wheel-only cartons support mixed dealer orders and efficient consolidation.

Standards & qualification

Off-highway application unless separately approved for a road vehicle. Agree load, impact, fatigue and mounting requirements for the model.

Mounting & selection checks

Vehicle make/model, front/rear position, bolt pattern, bore, offset or backspacing, load, valve and brake clearance.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-R04

ATV / UTV Cast Aluminum Wheel

ATV and UTV wheels



Product illustration

WHEEL / RIM SIZE

12 x 7 in (304.8 x 177.8 mm)

EXAMPLE BOLT PATTERN

4 x 4.331 in (4 x 110 mm)

OFFSET / BACKSPACING

Front/rear specific

USE CLASSIFICATION

Off-highway

Nominal size: 12 x 7 in (304.8 x 177.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

One-piece cast aluminum wheel with a conventional tubeless rim edge.

Applications

General off-highway recreational and utility vehicle fitments.

Options

Finish, valve, nut seat and front/rear offset; verify brake clearance.

Procurement value

Compact wheel-only cartons support mixed dealer orders and efficient consolidation.

Standards & qualification

Off-highway application unless separately approved for a road vehicle. Agree load, impact, fatigue and mounting requirements for the model.

Mounting & selection checks

Vehicle make/model, front/rear position, bolt pattern, bore, offset or backspacing, load, valve and brake clearance.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-M01

Cast Aluminum Motorcycle Front Wheel

Cast motorcycle wheels



Product illustration

WHEEL / RIM SIZE

17 x 3.5 in (431.8 x 88.9 mm)

POSITION / INTERFACE

Model-specific

SURFACE

Coated / machined

SUPPLY SCOPE

Bare wheel/rim only

Size options: 17 x 3.5 in (431.8 x 88.9 mm); 19 x 2.5 in (482.6 x 63.5 mm)

Construction & material

Cast aluminum wheel with axle bearing seats and brake-disc mounting bosses.

Applications

Model-specific motorcycle front-wheel replacement.

Options

Finish and verified interface; spoke rims require hole count, angle and nipple size.

Procurement value

Repeatable vehicle-specific SKUs allow dealer replenishment without supplying tires.

Standards & qualification

Check FMVSS 120 applicability and motorcycle-specific fatigue/impact testing. Wheel, axle, rotor and sprocket interfaces must match.

Mounting & selection checks

Motorcycle/year, axle position, rim width/diameter, bearing seats, rotor bolt pattern, rotor offset, sprocket interface and ABS ring.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-M02

Cast Aluminum Motorcycle Rear Wheel

Cast motorcycle wheels



Product illustration

WHEEL / RIM SIZE

17 x 5.5 in (431.8 x 139.7 mm)

POSITION / INTERFACE

Model-specific

SURFACE

Coated / machined

SUPPLY SCOPE

Bare wheel/rim only

Size options: 17 x 4.5 in (431.8 x 114.3 mm); 17 x 5.5 in (431.8 x 139.7 mm); 17 x 6 in (431.8 x 152.4 mm)

Construction & material

Cast aluminum wheel with brake and drive-side interfaces.

Applications

Motorcycle rear-wheel replacement with matched drive and brake geometry.

Options

Finish and verified interface; spoke rims require hole count, angle and nipple size.

Procurement value

Repeatable vehicle-specific SKUs allow dealer replenishment without supplying tires.

Standards & qualification

Check FMVSS 120 applicability and motorcycle-specific fatigue/impact testing. Wheel, axle, rotor and sprocket interfaces must match.

Mounting & selection checks

Motorcycle/year, axle position, rim width/diameter, bearing seats, rotor bolt pattern, rotor offset, sprocket interface and ABS ring.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-M03

Aluminum Motorcycle Spoke Rim

Motorcycle spoke rims



Product illustration

WHEEL / RIM SIZE

21 x 1.6 in (533.4 x 40.64 mm)

POSITION / INTERFACE

Model-specific

SURFACE

Coated / machined

SUPPLY SCOPE

Bare wheel/rim only

Size options: 18 x 2.15 in (457.2 x 54.61 mm); 19 x 2.15 in (482.6 x 54.61 mm); 21 x 1.6 in (533.4 x 40.64 mm)

Construction & material

Rolled aluminum rim hoop with drilled spoke-nipple seats; no hub or spokes included.

Applications

Off-road motorcycle wheel rebuilding by qualified wheel builders.

Options

Finish and verified interface; spoke rims require hole count, angle and nipple size.

Procurement value

Repeatable vehicle-specific SKUs allow dealer replenishment without supplying tires.

Standards & qualification

Check FMVSS 120 applicability and motorcycle-specific fatigue/impact testing. Wheel, axle, rotor and sprocket interfaces must match.

Mounting & selection checks

Motorcycle/year, axle position, rim width/diameter, bearing seats, rotor bolt pattern, rotor offset, sprocket interface and ABS ring.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A01

14-inch Six-Hole Implement Wheel

Implement and flotation wheels



WHEEL / RIM SIZE

14 x 6 in (355.6 x 152.4 mm)

BOLT PATTERN

6 x 6.000 in (6 x 152.4 mm)

CENTER BORE / OFFSET

Equipment-specific

Nominal size: 14 x 6 in (355.6 x 152.4 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim welded to an agricultural mounting disc.

Applications

Compatible implements, wagons and agricultural service applications.

Options

Coating, mounting disc, valve location and validated load/speed specification.

Procurement value

Stable agricultural interfaces and standard forming tools support recurring parts orders.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A02

Reinforced-Disc Implement Wheel

Implement and flotation wheels



WHEEL / RIM SIZE

15 x 8 in (381 x 203.2 mm)

BOLT PATTERN

6 x 6.000 in (6 x 152.4 mm)

CENTER BORE / OFFSET

Equipment-specific

DISC THICKNESS

0.375 in (9.525 mm)

Nominal size: 15 x 8 in (381 x 203.2 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim welded to an agricultural mounting disc.

Applications

Compatible implements, wagons and agricultural service applications.

Options

Coating, mounting disc, valve location and validated load/speed specification.

Procurement value

Stable agricultural interfaces and standard forming tools support recurring parts orders.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A03

Wide 15-inch Implement Wheel

Implement and flotation wheels



WHEEL / RIM SIZE

15 x 10 in (381 x 254 mm)

BOLT PATTERN

8 x 8.000 in (8 x 203.2 mm)

CENTER BORE / OFFSET

Equipment-specific

Nominal size: 15 x 10 in (381 x 254 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim welded to an agricultural mounting disc.

Applications

Compatible implements, wagons and agricultural service applications.

Options

Coating, mounting disc, valve location and validated load/speed specification.

Procurement value

Stable agricultural interfaces and standard forming tools support recurring parts orders.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A04

16-inch Eight-Hole Implement Wheel

Implement and flotation wheels



WHEEL / RIM SIZE

16 x 10 in (406.4 x 254 mm)

BOLT PATTERN

8 x 8.000 in (8 x 203.2 mm)

CENTER BORE / OFFSET

Equipment-specific

Nominal size: 16 x 10 in (406.4 x 254 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim welded to an agricultural mounting disc.

Applications

Compatible implements, wagons and agricultural service applications.

Options

Coating, mounting disc, valve location and validated load/speed specification.

Procurement value

Stable agricultural interfaces and standard forming tools support recurring parts orders.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A05

16.1-inch Flotation Implement Wheel

Implement and flotation wheels



WHEEL / RIM SIZE

16.1 x 14 in (408.94 x 355.6 mm)

BOLT PATTERN

8 x 8.000 in (8 x 203.2 mm)

CENTER BORE / OFFSET

Equipment-specific

Size options: 16.1 x 14 in (408.94 x 355.6 mm); 16.1 x 16 in (408.94 x 406.4 mm)

Construction & material

Formed steel rim welded to an agricultural mounting disc.

Applications

Compatible implements, wagons and agricultural service applications.

Options

Coating, mounting disc, valve location and validated load/speed specification.

Procurement value

Stable agricultural interfaces and standard forming tools support recurring parts orders.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A06

22.5-inch Agricultural Flotation Wheel

Implement and flotation wheels



WHEEL / RIM SIZE

22.5 x 14 in (571.5 x 355.6 mm)

BOLT PATTERN

8 x 8.000 in (8 x 203.2 mm)

CENTER BORE / OFFSET

Equipment-specific

Nominal size: 22.5 x 14 in (571.5 x 355.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel rim welded to an agricultural mounting disc.

Applications

Compatible implements, wagons and agricultural service applications.

Options

Coating, mounting disc, valve location and validated load/speed specification.

Procurement value

Stable agricultural interfaces and standard forming tools support recurring parts orders.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

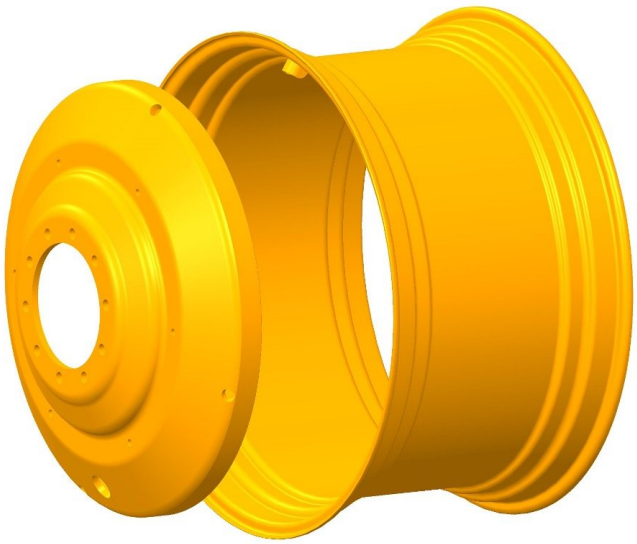
Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A07

Fixed-Disc Tractor Wheel

Tractor wheels



WHEEL / RIM SIZE

28 x 15 in (711.2 x 381 mm)

MOUNTING

Machine-specific disc

RIM / TRACK

Approved contour and offset

SIZE STATUS

Proposed configuration

Nominal size: 28 x 15 in (711.2 x 381 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Steel rim with a fixed welded center disc.

Applications

Tractors with a fixed wheel track and approved hub interface.

Options

Center-disc interface, track adjustment, coating and corrosion specification.

Procurement value

Standard rim profiles paired with approved disc variants create a repeatable product series.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

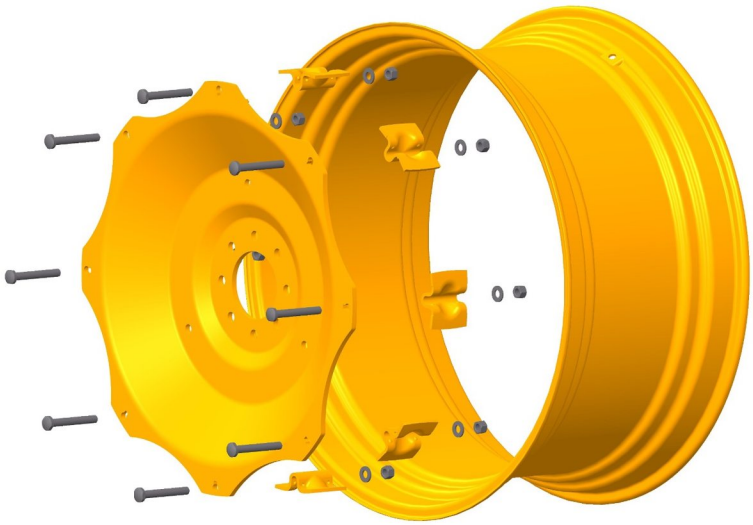
Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A08

Adjustable-Disc Tractor Wheel

Tractor wheels



WHEEL / RIM SIZE

38 x 14 in (965.2 x 355.6 mm)

MOUNTING

Machine-specific disc

RIM / TRACK

Approved contour and offset

SIZE STATUS

Proposed configuration

Nominal size: 38 x 14 in (965.2 x 355.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Steel rim with bolted mounting lugs and a repositionable center disc.

Applications

Tractor tread adjustment within a validated rim/disc assembly.

Options

Center-disc interface, track adjustment, coating and corrosion specification.

Procurement value

Standard rim profiles paired with approved disc variants create a repeatable product series.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

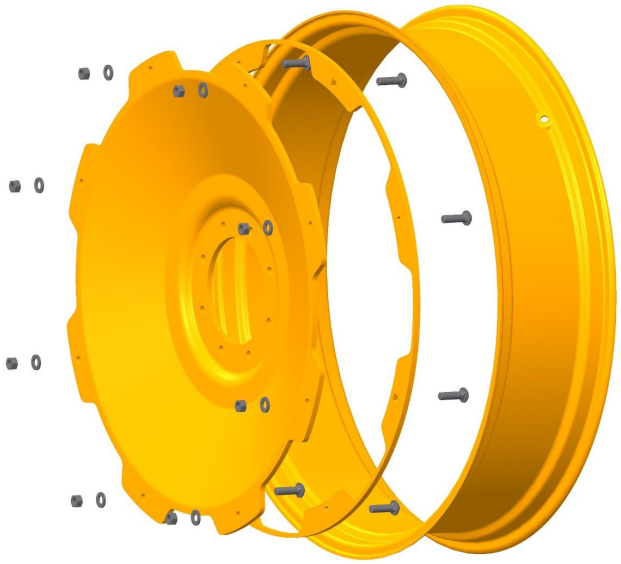
Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A09

Narrow Row-Crop Tractor Wheel

Tractor wheels



WHEEL / RIM SIZE

46 x 10 in (1168.4 x 254 mm)

MOUNTING

Machine-specific disc

RIM / TRACK

Approved contour and offset

SIZE STATUS

Proposed configuration

Nominal size: 46 x 10 in (1168.4 x 254 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Narrow steel rim and detachable center disc for crop-row clearance.

Applications

Row-crop tractors and sprayer applications after fitment validation.

Options

Center-disc interface, track adjustment, coating and corrosion specification.

Procurement value

Standard rim profiles paired with approved disc variants create a repeatable product series.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-A10

Adjustable W14 x 38 Tractor Wheel

Tractor wheels



WHEEL / RIM SIZE

38 x 14 in (965.2 x 355.6 mm)

RIM DESIGNATION

W14 x 38

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 38 x 14 in (965.2 x 355.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Steel rim with circumferential lugs and a bolted adjustable disc.

Applications

Agricultural rear-wheel service with approved disc and rim profile.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO rim contour reference and equipment-specific load/speed validation. Standard rim size does not establish machine interchangeability.

Mounting & selection checks

Machine/model, rim contour, bolt circle/bore, disc offset, track width, load/speed, valve location and corrosion exposure.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I01

Wide Skid-Steer Steel Wheel

Skid-steer wheels



WHEEL / RIM SIZE

16.5 x 9.75 in (419.1 x 247.65 mm)

RIM DESIGNATION

16.5 x 9.75

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 16.5 x 9.75 in (419.1 x 247.65 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

One-piece drop-center steel rim with a welded disc.

Applications

Skid-steer loaders using the compatible 16.5-inch rim interface.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I02

Narrow Skid-Steer Steel Wheel

Skid-steer wheels



WHEEL / RIM SIZE

16.5 x 8.25 in (419.1 x 209.55 mm)

RIM DESIGNATION

16.5 x 8.25

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 16.5 x 8.25 in (419.1 x 209.55 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Steel rim with a pressed disc and eight-hole mounting shown.

Applications

Compact skid-steer applications with verified hub and offset.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I03

Compact Forklift Split Wheel

Forklift wheels



WHEEL / RIM SIZE

8 x 2.5 in (203.2 x 63.5 mm)

RIM DESIGNATION

2.50C-8

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 8 x 2.5 in (203.2 x 63.5 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Two-piece steel wheel; matched halves and fasteners required.

Applications

Compact forklift wheel service with matched axle interfaces.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I04

Industrial Forklift Steel Wheel

Forklift wheels



WHEEL / RIM SIZE

16.5 x 9.75 in (419.1 x 247.65 mm)

RIM DESIGNATION

16.5 x 9.75

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 16.5 x 9.75 in (419.1 x 247.65 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Formed steel industrial wheel with an equipment-specific mounting disc.

Applications

Compatible industrial forklifts with a 16.5-inch wheel interface.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I05

25-inch Three-Piece Loader Rim

Multi-piece earthmoving rims



WHEEL / RIM SIZE

25 x 14 in (635 x 355.6 mm)

RIM DESIGNATION

25-14.00/1.5

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 25 x 14 in (635 x 355.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Steel rim base with matched removable flange and lock ring.

Applications

Loader applications approved for this rim contour and flange.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I06

25-inch Five-Piece Loader Rim

Multi-piece earthmoving rims



WHEEL / RIM SIZE

25 x 17 in (635 x 431.8 mm)

RIM DESIGNATION

25-17.00/2.0

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 25 x 17 in (635 x 431.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Steel multi-piece rim with matched bead-seat band, flanges and lock ring.

Applications

Medium loader and off-road service equipment.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I07

Wide-Base Earthmoving Rim

Multi-piece earthmoving rims



WHEEL / RIM SIZE

25 x 24 in (635 x 609.6 mm)

RIM DESIGNATION

25-24.00/3.0

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 25 x 24 in (635 x 609.6 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Wide steel multi-piece rim; flange system supplied as a matched set.

Applications

Compatible flotation and earthmoving machine applications.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I08

33-inch Heavy Equipment Rim

Multi-piece earthmoving rims



WHEEL / RIM SIZE

33 x 13 in (838.2 x 330.2 mm)

RIM DESIGNATION

33-13.00/2.5

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 33 x 13 in (838.2 x 330.2 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Heavy steel multi-piece rim base and matched lock-ring system.

Applications

Equipment specifying the exact 33-inch rim contour.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

WW-I09

35-inch Wide Loader Rim

Multi-piece earthmoving rims



WHEEL / RIM SIZE

35 x 27 in (889 x 685.8 mm)

RIM DESIGNATION

35-27.00/3.5

BORE / PCD / OFFSET

Model-specific

LOAD / PRESSURE

Qualified model rating

Nominal size: 35 x 27 in (889 x 685.8 mm)

Configuration reference; confirm the supplied model and mounting interface.

Construction & material

Wide multi-piece steel rim for high-volume off-road wheel envelopes.

Applications

Large loaders with a confirmed hub interface and wheel-load requirement.

Options

Coating, disc interface, valve location and matched rim components.

Procurement value

Repeat profiles and batch welding support equipment-service procurement; larger pieces require weight-led loading.

Standards & qualification

TRA/ETRTO profile reference; equipment-specific fatigue, weld and fitment validation. Multi-piece rim parts must be a matched approved system.

Mounting & selection checks

Equipment/model, rim designation, lug pattern/bore, offset, load/speed, piece count, ring/gutter profile and matched components.

Selection configuration; sample, load rating and fitment approval are required before order.

Explore more wheel designs.

Select a wheel design to view specifications and application details.



WW-P21 / 5121



WW-P22 / 5114



WW-P23 / 5148



WW-P24 / 5154



WW-P25 / 5168



WW-P26 / 5187



WW-P27 / 6001



WW-P28 / 6003

Different colors are not counted as separate products. Images identify designs, not approved vehicle fitments.

Explore more wheel designs.

Select a wheel design to view specifications and application details.



WW-P29 / 7001



WW-P30 / 7002



WW-P31 / 7005



WW-P32 / 7006



WW-P33 / 9001



WW-P34 / 9003



WW-P35 / 9004



WW-P36 / 9006

Different colors are not counted as separate products. Images identify designs, not approved vehicle fitments.

Explore more wheel designs.

Select a wheel design to view specifications and application details.



WW-P37 / 1008



WW-P38 / 1016



WW-P39 / 1018



WW-P40 / 1022



WW-P41 / 1025



WW-P42 / 1033



WW-P43 / 1036



WW-P44 / 1040

Different colors are not counted as separate products. Images identify designs, not approved vehicle fitments.

Explore more wheel designs.

Select a wheel design to view specifications and application details.



WW-P45 / M0038



WW-P46 / M0040



WW-P47 / M0041



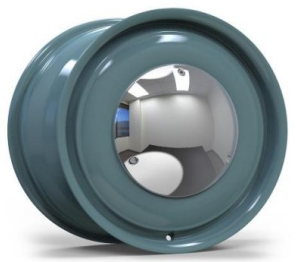
WW-P48 / M0044



WW-P49 / M0082



WW-P50 / K0031



WW-P51 / K0033



WW-P52 / K0010

Different colors are not counted as separate products. Images identify designs, not approved vehicle fitments.

Explore more wheel designs.

Select a wheel design to view specifications and application details.



WW-P53 / K0065



WW-P54 / K0082-2



WW-P55 / K0116



WW-P56 / K0006



WW-P57 / K0008



WW-P58 / K0023



WW-P59 / K0049



WW-P60 / M0010

Different colors are not counted as separate products. Images identify designs, not approved vehicle fitments.

Qualify the model. Control the batch.



Agree an inspection plan before series production.

STEEL	Forming > welding > machining > coating
CAST ALUMINUM	Casting > heat treatment > machining > finishing
FORGED ALUMINUM	Forging > heat treatment > machining > finishing

01

Incoming materials

Verify grade, heat/lot traceability and incoming dimensional condition.

02

Production controls

Control forming, weld process, heat treatment and critical machining.

03

Model qualification

Agree applicable radial/cornering fatigue, impact and corrosion tests; destructive tests use qualified samples.

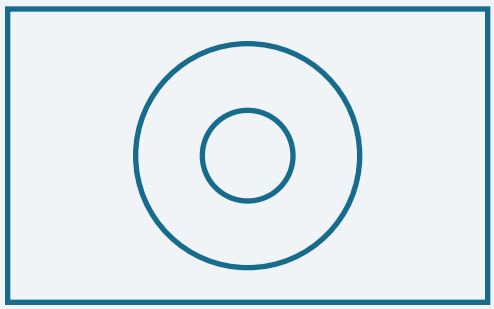
04

Batch release

Agree runout, bore/PCD, seat profile, coating and leak checks where applicable. Record inspection results and marking.

Evidence to request: model test reports, material records, inspection plan, traceable batch records and change-control terms. Brand logos or a DOT mark alone are not a substitute for compliance evidence.

Protect the finish.
Respect the payload.



Rim-edge / face protection

Typical packing approach

Aluminum: individual cartons, face protectors and non-abrasive separators. Steel: protected pallet stacks only where nesting and stack strength are approved. Multi-piece rims: secure every matched ring and label the set.

Container planning

Select 20GP or 40HQ after obtaining packed dimensions, gross mass, package count, stack limits, center of gravity and lifting points. Actual packing data is required before any loading quantity can be confirmed.

Permitted cargo mass = the lowest applicable limit

Container CSC payload / carrier acceptance / road and rail route / chassis and axle limits

An overweight surcharge never overrides a physical or legal limit. Reduce the piece count or change the approved transport plan; do not load an over-limit unit.

Quote and release controls

Separate wheel price, packing, freight and duty assumptions. Review exact U.S. HTS and AD/CVD scope by material, size, use and origin. A tariff is not an import prohibition. Verify shipment-specific restrictions at order release.

Carrier reference: container equipment and actual payload must be checked for the booked unit.

WINSTONEWHEELS

Wheels & rims for repeat procurement.



Product illustration

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Product selection, sample approval, batch supply and delivery planning. Please include the catalog code when contacting our team.

106 products / 7 sectors / 19 subgroups / V5 - October 2026