[Demo] NLP Dataset for Customer Service Automation

Company Type	Car Dealerships
Inquiry Category	Accessories and customization inquiries
Inquiry Sub-Category	Roof Racks and Carriers
Description	Inquiries revolve around adding roof racks, bike carriers, cargo boxes, or roof-mounted accessories to increase cargo capacity. Customers may request guidance on compatibility with their specific vehicle model, weight limits, and aerodynamic considerations.
Data Size	5,731 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Car Dealership" customer inquiry. (Purchased data will not be masked.)

_____ there any aerodynamic _____ when installing bike _____ _____ _____?

Is there _____ _____ _____ about bike _____ on _____?

Is fitting bike racks _____ _____ _____ involved _____ _____?

_____ _____ does the wind play in fitting _____ _____ _____?

_____ _____ bike Racks onto big _____ _____ _____ aerodynamics?

Doesn't _____ _____ _____ _____ affect _____ flow of air?

Is putting _____ _____ _____ _____ _____ _____ to affect truck aerodynamics?

_____ _____ _____ be affected by _____ up _____ Attachments?

_____ installing bike _____ _____ trucks _____ any _____ concerns?

_____ _____ _____ aerodynamic role in fitting bike _____ _____ trucks?

_____ _____ _____ carriers affect the _____ flow of _____ truck?

_____ _____ _____ to _____ in _____ _____ truck mounted bike carriers?

_____ adding a _____ _____ _____ _____ aerodynamics of the trucks?

_____ _____ on trucks affect _____ _____?

Do I _____ _____ be aware of aerodynamic factors _____ _____ _____ carriers _____ _____?

Adding bike _____ _____ trucks _____ affect _____.

Is the effect _____ air resistance _____ _____ truck-based _____ _____?

Is truck-based _____ Racks subject _____ _____ _____?

_____ _____ implications _____ truck-installed cycle Racks should _____ _____ of.

Is _____ a good _____ _____ consider _____ aerodynamics of _____ _____ carriers?

Is _____ bike _____ _____ _____ _____ part of aerodynamics?

How _____ do _____ _____ _____ trucks need to _____?

What _____ do aerodynamics play _____ _____ bike _____ onto _____?

Do _____ _____ _____ aero scrutiny?

Does _____ _____ _____ _____ a truck affect air _____?

_____ bicycle _____ may affect _____ truck's _____ _____.

_____ _____ bike _____ on _____ going to _____ aerodynamics?

_____ bike _____ _____ _____ _____ affect their aerodynamics.

_____ of truck _____ holders can _____ _____ _____.

_____ installing _____ _____ mess _____ the _____ _____ of a truck?

_____ _____ _____ a _____ bike carrier?

Do _____ _____ to take _____ account any _____ factors when _____ _____ _____ _____ trucks?

_____ we consider wind _____ _____ _____ up _____ holders in _____?

Is it possible the addition _____ bicycle _____ _____ _____ _____ affect _____?

_____ _____ bike carriers on _____ aero _____?

_____ it possible _____ bike carriers on trucks _____ _____ _____?

The _____ _____ _____ resistance _____ mounted _____ carriers on trucks?

_____ is _____ influence _____ bike holders _____ _____ airflow dynamics?

_____ _____ bicycle _____ need _____ be aero _____?

Do _____ need _____ _____ _____ aerodynamic _____ while _____ _____ carriers on trucks?

_____ _____ bike carriers _____ trucks _____?

Bike _____ _____ _____ _____ aerodynamic considerations to _____.

_____ _____ bike Racks to _____ trucks _____ _____ aerodynamics?

_____ _____ aerodynamic impact of _____ cycle _____ matter _____ you?

Will _____ truck's aerodynamics _____ affected _____ _____ _____?

_____ aerodynamic considerations _____ for installing bike _____ _____ _____?

_____ _____ bike _____ _____ a _____ having an impact on _____?

_____ fitting bike _____ onto _____ what role does _____ _____?

_____ wonder _____ the _____ _____ bicycle _____ on trucks would affect _____.

_____ aerodynamics involved _____ _____ bike holders _____ _____?

Should _____ _____ _____ _____ factors _____ mind _____ putting _____ carriers on trucks?

_____ _____ a good _____ _____ factor _____ _____ qualities for truck-mounted _____ carriers?

Should _____ think _____ the aerodynamic _____ _____ mounting _____ _____ bicycle _____ system?

_____ installing a bike carrier on _____ truck _____ do _____ need _____ _____ _____ _____?

_____ bike carriers for _____ have _____ _____?

_____ air resistance an _____ when attaching _____ _____ _____?

Are _____ _____ rack needs attention _____ _____?

_____ _____ _____ of bike _____ affect trucks' _____?

Can truck-mounted _____ _____ _____ air flow _____ _____ vehicle?

_____ of truck bike _____ have _____ _____ _____?

Does _____ _____ _____ affect _____ aerodynamics of _____?

_____ fitting _____ _____ onto _____ good for air _____?

_____ fitting bike racks _____ _____ rigs _____?

I _____ _____ if I _____ to keep aerodynamic factors _____ _____ while placing _____ _____ _____ _____.

_____ truck-mounted _____ _____ have _____ precautions against wind _____?

_____ adding bike _____ _____ _____ affect the _____?

Would _____ _____ _____ compromise _____ aerodynamics of the _____?

Does _____ _____ mounts _____ trucks affect _____ _____?

Is _____ _____ to think _____ the impact _____ _____ while mounting _____ _____ _____ carrier system?

_____ the _____ _____ aerodynamics when _____ _____ _____ bicycle carrier system _____ I should _____?

_____ carriers on trucks _____ _____ aerodynamic _____?

Is it _____ to _____ _____ _____ _____ when _____ _____ bike carrier _____ my truck bed?

Can a vehicle's _____ be _____ _____ _____ truck-mounted _____ holders?

_____ it _____ _____ fitting _____ _____ _____ trucks, what is the _____ _____ the aerodynamics?

_____ do _____ _____ affect _____ installation of bike _____ on _____?

Adding _____ carriers may _____ _____ aerodynamic _____.

Would the bike _____ _____ the _____ affect _____ _____?

Is _____ up bike carrying attachments going _____ _____ _____ _____?

Does _____ carriers _____ trucks need _____ _____ _____?

What _____ _____ role of _____ _____ _____ comes to _____ bike _____ onto trucks?

_____ _____ _____ _____ _____ trucks _____ aspects of aerodynamics are relevant?

_____ _____ bike-carrying attachment affect _____ truck's _____?

_____ the truck _____ carriers _____ _____ concerns?

Is _____ bike racks _____ _____ _____ affecting their _____?

_____ the _____ carriers _____ _____ need _____ adjustments?

_____ bike carriers to _____ _____ _____ _____ aerodynamics.

_____ about aerodynamic _____ when installing _____ truck _____ _____?

_____ _____ _____ implications of truck-installed _____ _____ important?

The bike _____ on the _____ _____ _____ the _____.

_____ _____ carriers to truck beds could _____ _____ _____.

What is _____ role _____ _____ when it _____ _____ fitting _____ onto _____?

Is _____ truck _____ _____ mess with _____?

There are _____ _____ _____ _____ are there _____ aerodynamic considerations?

Truck _____ _____ _____ affected by _____ up _____ carrying attachment.

Do _____ bike _____ _____ _____ aerodynamic concerns?

_____ _____ carriers _____ affect truck _____ effects.

_____ _____ truck-mounted _____ _____ have to be _____?

How _____ _____ resistance _____ bicycle _____ _____ trucks?

Consider _____ factors _____ _____ add-on _____ trucks.

_____ _____ _____ bike rack on a _____ _____?

Which _____ _____ aerodynamics are relevant to fitting _____ _____ _____ _____?

Should _____ consider aerodynamics _____ _____ _____ bike carrier _____ my _____ bed?

_____ _____ _____ carriers on trucks affect the _____ of _____?

Is it important _____ _____ _____ truck bicycle _____ _____?

Is _____ drag an issue _____ attaching _____ _____ cycle props _____ _____?

_____ parts of aerodynamics _____ _____ for _____ _____ carriers _____ trucks?

_____ _____ think about wind resistance _____ _____ _____ holders _____ trucks?

_____ putting up bicycle-carrying _____ _____ _____ _____ truck aerodynamics?

_____ you _____ _____ there are _____ aero _____ _____ installing truck bike _____?

Is it necessary _____ _____ _____ _____ to be _____?

_____ adding bike _____ _____ _____ affect their _____?

Which _____ _____ _____ design are applicable when fitting _____ _____ _____ trucks?

Should _____ consider the wind dynamics when _____ up _____ _____ _____ _____ _____?

_____ the bike carriers for _____ _____ _____ _____?

Will a truck's drag _____ affected _____ _____ mounted _____ _____?

Should _____ _____ _____ vehicle's _____ flow?

Which _____ _____ aerodynamic design are _____ for _____ _____ _____ onto trucks?

When fitting bike _____ _____ _____ what role _____ aerodynamics _____?

_____ bike _____ affect _____ _____ of the _____?

Is _____ cyclist-carriers on pickups _____ _____ _____ flow of _____?

Does _____ _____ require _____ to _____?

Adding bike carriers _____ _____ _____ might _____ _____.

_____ installing bike _____ impact _____ _____?

Bike _____ on _____ _____ have _____ considerations.

Bike _____ _____ trucks _____ _____ the air _____.

Is there _____ _____ impact from mounting _____ carriers _____ _____?

_____ bike carriers _____ trucks _____ aerodynamic _____?

_____ a _____ rack on _____ truck affect _____ _____?

Does _____ _____ bike _____ _____ the _____ have any aero _____?

_____ bicycle carriers _____ trucks _____ have an _____ _____ aerodynamics.

_____ _____ air _____ of _____ bike mounts _____?

_____ bike _____ affect _____ _____ look of _____?

Does _____ bike-racks to _____ _____ _____ aerodynamics?

Does _____ _____ racks _____ an impact _____ truck _____?

There _____ _____ when _____ truck _____ mounts.

_____ _____ need to _____ _____ factors into account while _____ bike _____ on _____?

Does _____ _____ racks need attention _____ _____?

Is putting _____ _____ Attachments _____ truck _____?

Is _____ _____ _____ attachment bad _____ _____ aerodynamics?

_____ _____ _____ carriers have a factor _____ _____?

_____ _____ carriers on trucks _____ _____ concerns?

Do bike _____ affect _____ _____ flow _____ a _____.

_____ truck aerodynamics _____ affected _____ _____ _____ Attachments?

_____ _____ of _____ carriers on trucks might _____ _____ flow.

_____ air _____ _____ _____ bike mounts?

_____ fitting bike _____ onto large _____ _____?

Is air _____ _____ mounted bicycle _____ on _____ a _____?

_____ bike carriers _____ the truck beds _____ _____ _____.

_____ there _____ _____ _____ _____ resistance when attaching bike mounts _____ trucks?

_____ aerodynamic factors should _____ _____ into _____ when _____ _____ truck _____ carrier?

Is a truck-mounted _____ rack _____ _____ _____?

_____ _____ necessary for _____ _____ carriers _____ have aerodynamics?

_____ _____ be installed on _____ _____?

Is _____ bike _____ onto trucks changing _____ _____ of _____ _____ flow?

Adding bicycle _____ might _____ _____ aerodynamic _____.

Bike carriers _____ on trucks _____ have _____ _____ _____ aero.

_____ _____ need to keep aerodynamic factors _____ mind _____ installing bike _____ _____ _____?

_____ are the _____ _____ of _____ _____ on trucks?

Is _____ bike _____ an _____ _____?

_____ _____ _____ factors that _____ to _____ considered when installing a truck _____ _____.

Can _____ of truck-mounted cycle _____ _____ _____ vehicle's _____?

_____ it _____ to address _____ _____ aspects of installing _____ _____ holders?

_____ _____ _____ could affect the _____ aerodynamics.

_____ _____ bike _____ _____ trucks affect _____ resistance?

Are _____ _____ necessary _____ _____ bike carriers _____ trucks?

How _____ are _____ aspects _____ _____ _____ fitting bicycle _____ onto trucks?

Is it _____ _____ consider _____ considerations _____ _____ _____ carriers on trucks?

_____ _____ bike carriers cause _____ aerodynamic _____?

_____ _____ _____ aerodynamic _____ in mind when I _____ _____ carriers on _____?

For truck-mounted bike _____ should _____ _____ _____?

Does installing bike _____ _____ trucks _____ _____ _____?

_____ putting up _____ Attachments affect _____ _____?

_____ the installation _____ _____ carriers _____ _____ require aerodynamic considerations?

_____ _____ bike _____ onto _____ what's _____ role of aerodynamics?

_____ _____ _____ _____ could have _____ aerodynamic impact.

_____ _____ carriers _____ trucks need _____ changes?

_____ bicycle _____ _____ affect the aerodynamics _____ _____ truck.

_____ _____ _____ _____ the aerodynamic _____ of trucks?

Would _____ aerodynamics _____ affected _____ _____ _____ carriers?

Will _____ _____ on trucks _____ aerodynamic _____?

Would _____ _____ carriers on _____ _____ _____ aerodynamics?

_____ air _____ _____ attaching _____ bike mounts?

_____ _____ with _____ _____ on trucks, _____ about?

Do truck-mounted _____ _____ _____ _____ to aerodynamics?

Can installing _____ _____ holders affect _____ _____ _____ air in _____ vehicle?

_____ adding bicycle carriers _____ trucks _____ _____ have _____ _____ on aerodynamics?

Do _____ have to account _____ _____ _____ putting _____ bike carrier _____ _____ truck _____?

_____ _____ _____ aerodynamic concerns regarding _____ carriers on _____?

Do I _____ _____ _____ in mind _____ aerodynamic factors _____ putting _____ _____ _____ trucks?

_____ aspects _____ aerodynamics are applicable _____ fitting _____ _____ _____ trucks?

Do truck-mounted _____ Racks have _____ _____ _____?

_____ _____ _____ _____ air resistance matter _____ attaching truck-based bike _____?

_____ _____ _____ mounts on _____ affect _____ resistance.

Adding _____ _____ _____ affect the _____ _____ efficiency.

_____ _____ bike _____ affect the drag _____?

Has _____ bike _____ _____ _____ concerns?

Is it _____ _____ be aware _____ _____ potential impact _____ airflow _____ _____ _____ _____ Racks _____ aboard a truck?

_____ _____ carriers for _____ have _____ have any _____ adjustments?

Will the _____ _____ be _____ by putting up _____ _____?

Do _____ cycle holders affect _____ air _____ _____ a _____?

_____ fitting bike _____ onto _____ _____ aerodynamics?

Is _____ important to fix _____ _____ _____ installing truck _____ _____?

_____ it _____ to _____ aerodynamics when mounting a bike _____ _____ my _____ _____?

_____ _____ _____ play _____ role in fitting _____ holders onto _____?

_____ _____ _____ if I _____ to consider aerodynamic factors _____ _____ bike carriers _____ _____.

_____ putting _____ _____ _____ _____ affect their aerodynamics?

_____ I _____ to think _____ aerodynamic _____ when installing _____ _____ on _____?

Air _____ when _____ truck-based _____ _____ _____ unknown.

_____ _____ mounted _____ _____ need _____ to aerodynamics?

_____ _____ important to _____ aware of the _____ _____ of the _____ rack _____ _____ _____ aerodynamics?

Do _____ bicycle _____ _____ truck _____?

When _____ _____ holders _____ trucks, what does _____ _____?

_____ _____ consider _____ wind _____ while _____ up _____ _____ bikes on trucks?

Should truck _____ carriers _____ _____ _____ _____ concerns?

Do truck _____ Racks _____ _____?

Is it _____ for bike carriers _____ _____ _____ _____ aerodynamic _____?

_____ _____ does aerodynamic _____ _____ _____ fitting _____ holders onto trucks?

The addition _____ bicycle _____ _____ trucks might _____ _____.

_____ _____ bike rack affect _____ _____ aerodynamic _____?

Bike _____ on _____ may _____ an _____ on _____ Aero.

Are _____ _____ on _____ _____ concerns?

Can bicycle _____ on trucks _____ _____ _____?

_____ bicycle _____ _____ _____ warrant _____ aerodynamic concerns?

Is it _____ _____ consider _____ considerations _____ installing truck _____ _____?

Does _____ carriers _____ trucks have _____ _____?

Should one take _____ account _____ _____ _____ of truck-installed _____ _____?

Bike carriers _____ _____ _____ _____ performance?

Is _____ any aerodynamic _____ with _____ _____ _____?

_____ installation _____ bike carriers on _____ _____?

_____ _____ a _____ bicycle carrier system should I _____ _____ the _____ _____ aerodynamics?

_____ bicycle _____ affects _____ aerodynamics?

Does fitting bikes onto _____ _____ _____ _____ _____?

Will _____ _____ _____ the _____ _____ the truck?

_____ _____ _____ cycle rack aerodynamic?

_____ _____ any _____ _____ raised by _____ bike carriers?

While _____ _____ _____ bicycle carrier system _____ I _____ the _____ on _____?

Is adding _____ carriers affecting _____ _____ _____?

_____ it _____ to install bikeRacks _____ _____ _____?

_____ I _____ _____ factors in mind _____ _____ bike _____ on trucks?

There _____ aerodynamic _____ to _____ into _____ _____ installing _____ truck _____ carrier.

When attaching truck-based _____ mounts _____ there _____ _____ on _____ _____?

_____ about air _____ for _____ _____ _____ trucks.

_____ _____ fit of _____ _____ onto big _____ _____ by aerodynamics?

Does the installation _____ _____ rack _____ _____ _____ aerodynamic state?

_____ bicycle _____ _____ _____ the aerodynamics of _____ truck.

_____ there a role _____ aerodynamics _____ when _____ _____ to fitting _____ _____ onto _____?

Is _____ _____ mounts _____ trucks _____ to affect air _____?

Is it _____ that putting _____ _____ carrying _____ _____ _____ truck aerodynamics?

Does fitting _____ mounts _____ to _____ _____ _____ resistance?

Is there any aerodynamic factors _____ _____ _____ installing a _____ _____ on _____ _____?

Does _____ _____ carriers _____ _____ compromise aerodynamics?

Will _____ _____ _____ trucks _____ any _____ adjustments?

Should we consider _____ _____ _____ of _____ _____ carriers?

Adding _____ _____ can _____ _____ aerodynamics.

Do _____ _____ it's important _____ address aerodynamic _____ when installing _____ _____ _____?

_____ adding bike _____ affect _____ _____ aerodynamic _____?

_____ truck-mounted _____ holders _____ a vehicle's _____?

Which aspects _____ aerodynamics are relevant when _____ _____ _____ _____ _____?

Adding _____ _____ on trucks would have _____ _____ on _____.

_____ _____ _____ _____ on trucks compromise _____ aerodynamics?

_____ _____ carriers raise _____ concerns?

There are certain _____ _____ aerodynamics that _____ _____ _____ _____ bicycle carriers _____ trucks.

_____ the impact on aerodynamics _____ _____ _____ racks on _____?

Will _____ bicycle _____ _____ truck _____?

Shouldn't _____ aspects be _____ while _____ _____ _____ holders?

Should _____ _____ the aerodynamic _____ of _____ bike _____?

_____ _____ bike _____ _____ trucks affect their _____ state?

Is _____ _____ _____ onto big _____ aerodynamics?

_____ the installation of _____ bike _____ have any _____ _____?

Does _____ bikes on the _____ _____ _____ aero _____?

Is attaching a bicycle _____ a truck _____ _____ _____ _____ _____?

_____ _____ _____ affected _____ attaching _____ bike mounts?

Adding bicycle _____ might _____ _____ _____ aerodynamic _____.

Are bike _____ _____ _____ affecting _____?

Bike _____ on _____ may _____ aerodynamic _____.

_____ bicycle mounts on _____ affect _____ _____?

_____ I need to think _____ _____ factors _____ placing _____ _____ on _____?

Is a truck-mounted _____ _____ important _____ _____?

_____ _____ bike _____ _____ trucks have any aerodynamic _____?

Is the _____ resistance _____ _____ truck-based bike _____ _____?

Does the _____ _____ _____ _____ the truck _____ any aero _____?

Bike carriers _____ _____ could _____ _____ aerodynamics.

_____ _____ include _____ factors for truck-mounted _____ _____?

_____ _____ _____ on _____ be _____ about aerodynamic concerns?

Bike _____ for _____ might need _____ _____ _____.

_____ _____ factors be taken into _____ _____ truck-mounted _____ carriers?

_____ there aerodynamic considerations _____ for _____ bike carriers _____ _____?

_____ bike _____ _____ trucks have _____ issues?

_____ _____ _____ Racks to trucks _____ for their _____?

Will _____ _____ _____ _____ the truck's aerodynamic _____?

Bike _____ on _____ _____ _____ aerodynamic concerns.

_____ it _____ to _____ _____ holders _____ trucks, _____ is aerodynamics?

Is _____ _____ to factor _____ _____ for _____ bike carriers?

Does fitting _____ mounts _____ trucks make _____ _____ _____ air _____?

Is _____ _____ to account _____ _____ _____ when _____ a bike _____ on my truck _____?

_____ putting _____ carriers _____ trucks _____ aerodynamics?

_____ of bike _____ _____ _____ has _____ considerations.

Is there an _____ on _____ resistance when _____ _____ _____ _____ mount?

Should _____ _____ _____ _____ resistance while setting _____ bike _____ on trucks?

Can bike _____ on _____ _____ an impact _____ _____?

_____ air resistance a _____ when _____ _____ _____ mounts?

Do truck-mounted bike _____ _____ to _____ _____?

_____ truck _____ affected _____ bike _____?

Does _____ mounts on trucks _____ _____ _____ _____ air resistance?

Is _____ _____ on _____ aerodynamic?

_____ _____ any aerodynamic _____ that _____ _____ be _____ when installing a truck _____ _____?

Should we _____ _____ resistance as _____ _____ up _____ holders on _____?

_____ bicycle _____ might affect truck _____ _____.

Consider _____ _____ _____ adding _____ to trucks.

Are _____ bicycle _____ _____ _____ aero scrutiny?

_____ _____ _____ to worry _____ the aerodynamic _____ of _____ bike _____ on _____ truck?

Does a _____ _____ _____ a truck's _____?

Does the bike carriers _____ the _____ _____ any _____ _____?

Do bike _____ _____ _____ truck _____?

_____ truck aerodynamics _____ affected by _____ up _____ _____ attachments?

Do _____ _____ _____ _____ attention to aerodynamics?

_____ _____ _____ bike carrier _____ my _____ bed, _____ I have to _____ _____ the aerodynamics?

Can _____ considerations _____ used to install _____ carriers _____ _____?

_____ _____ _____ _____ Attachments going _____ affect truck aerodynamics?

_____ truck bike _____ _____ _____ issues?

_____ _____ _____ onto _____ rigs aerodynamics?

The added _____ carriers on _____ _____ affect _____ _____.

_____ _____ carriers on trucks _____ _____ _____ concerns?

Bike carriers _____ trucks _____ _____ aerodynamic _____.

The bike carriers _____ _____ _____ could _____ _____ aerodynamics.

_____ truck-mounted bicycle rack _____ _____ _____?

_____ _____ bike carriers _____ trucks _____ any aerodynamic _____?

_____ I need to _____ attention _____ _____ _____ when _____ _____ carriers on trucks?

Should _____ _____ any aerodynamic factors _____ _____ account _____ installing a _____ _____ carrier?

Is it _____ good _____ _____ _____ a _____ bicycle _____ _____ with an _____ impact?

Bike-tied-on-truck _____ _____ _____ or not?

The _____ of _____ racks _____ _____ rigs might be _____ to _____.

Does truck _____ _____ worry about _____ _____?

Is it _____ _____ address aerodynamic _____ _____ installing _____ _____ holders?

_____ _____ _____ rack _____ trucks aero-related?

Is _____ _____ bike holders _____ trucks _____ _____ wind resistance?

Is _____ _____ _____ _____ trucks aero related?

_____ putting a bike _____ on _____ truck _____ _____ _____ resistance?

Do I need to _____ in mind the _____ _____ _____ putting _____ _____ _____ _____?

_____ we consider the _____ _____ _____ bike _____.

Is it aerodynamic _____ fit _____ _____ onto _____ _____?

_____ aspects of _____ _____ relevant to fitting bicycle _____ _____ _____?

_____ air factors for _____ installation _____ _____.

Is adding _____ _____ to _____ affect _____ _____?

Is _____ _____ _____ _____ raising any aero _____?

Do _____ _____ require _____ to _____?

There are _____ _____ of truck-installed _____ _____.

Bike _____ on _____ _____ have an _____ on _____.

_____ _____ bikeRacks _____ big _____ aerodynamics?

Does the installation of bike _____ _____ _____ _____ _____?

_____ _____ _____ rack's _____ with aerodynamics?

Is it _____ _____ _____ aware _____ _____ potential impact _____ the bike racks _____ _____ truck's _____ dynamics?

Adding _____ racks to _____ _____ it _____ _____ aerodynamics?

Does _____ bicycle _____ require attention _____ _____?

Should _____ bike mounts have _____ _____ _____?

_____ addition of _____ carriers on trucks would _____ _____ _____ _____ aerodynamics.

Adding bike _____ to _____ _____ might affect _____ _____.

Does putting a _____ rack _____ the _____ _____ _____ resistance?

_____ it necessary _____ _____ _____ factors in mind as I _____ _____ carriers _____ _____?

_____ are aerodynamic factors _____ think about when _____ _____ _____ bike _____.

_____ _____ _____ it _____ _____ bike carriers on trucks?

_____ it _____ _____ _____ the aerodynamic implications of _____ cycle _____?

_____ bike _____ _____ _____ beds might affect _____ effect.

_____ _____ bike _____ _____ trucks affected by _____ aerodynamics?

When fitting _____ holders onto _____ _____ _____ aerodynamics _____?

Bike carriers _____ change _____ _____.

Does a _____ _____ for _____ _____ _____ adjustments?

Does _____ _____ _____ pickup have _____ impact on _____?

_____ _____ _____ to _____ _____ factors _____ mind for putting _____ carriers on trucks?

_____ _____ _____ _____ consider aerodynamic factors when _____ _____ carriers on trucks?

_____ bike _____ on trucks _____ _____ aerodynamics?

Should truck _____ mounts _____ any _____ _____?

_____ bike _____ onto trucks _____ _____ _____ aerodynamics play?

_____ _____ _____ racks have _____ be aerodynamic?

_____ the bike carriers _____ with _____ _____ of the _____?

_____ fitting _____ brackets _____ big _____ aerodynamics?

Is it wise to _____ _____ _____ _____ _____ _____ when mounting a _____ bicycle carrier _____?

_____ fitting _____ bike _____ _____ a big rig _____?

Truck-mounted _____ carriers _____ _____ factors?

Will _____ up bike carrying _____ affect _____ _____ _____?

_____ carriers for trucks might _____ _____ _____.

_____ fitting bicycle _____ _____ _____ _____ the air resistance?

Is it a good idea to _____ _____ _____ _____ _____ system _____ the impact _____ _____ in _____?

Are there _____ _____ _____ _____ _____ truck bike racks?

Do truck-based _____ mounts _____ an _____ _____ _____ resistance?

_____ the _____ carriers on _____ _____ aerodynamic _____?

Will _____ truck aerodynamics be _____ _____ putting _____ _____ attachments?

Can installing truck-mounted _____ _____ _____ the _____ _____ in a _____?

_____ fitting bicycle mounts onto _____ _____ _____ on air _____?

_____ _____ truck bicycle holders, _____ aerodynamic aspects _____ _____?

_____ _____ _____ _____ idea to include aerodynamics for truck _____ _____ carriers?

_____ adding _____ rack _____ the trucks' _____?

_____ _____ bike _____ _____ big rigs _____ it aerodynamics?

Should _____ _____ implications _____ truck-installed cycle _____ _____ thought of?

_____ _____ bike _____ on _____ affect _____ airflow dynamics?

Is the bike _____ on _____ _____ _____ aero _____?

Is _____ _____ carrier on _____ _____?

_____ bike _____ _____ _____ have aerodynamic changes?

_____ fitting _____ mounts onto _____ _____ an _____ on the air _____?

Are the _____ _____ _____ truck-installed cycle _____ _____?

I am wondering if _____ need to _____ _____ aerodynamics when _____ a _____ _____ _____ _____ _____ bed.

_____ fitting bike _____ _____ trucks, _____ _____ does aerodynamics play?

_____ _____ carriers affect the _____ of _____?

_____ _____ of aerodynamics _____ _____ for _____ bicycle carriers _____ trucks?

_____ _____ like to know if _____ a bike _____ on _____ _____ influences _____ _____.

_____ _____ _____ aerodynamic considerations _____ are necessary _____ installing _____ carriers on _____?

_____ it necessary _____ _____ _____ factors _____ mind _____ placing bike carriers _____ trucks.

Is putting _____ _____ _____ _____ truck aerodynamics?

_____ it _____ _____ fitting _____ holders _____ _____ what's the _____ of aerodynamics?

Would _____ _____ on _____ compromise the _____?

_____ _____ important to consider _____ _____ while _____ a truck bike _____?

_____ fitting _____ mounts _____ _____ _____ any impact on air _____?

Truck _____ _____ be affected by putting up _____ _____ _____.

Truck _____ _____ _____ _____ by putting up _____ Attachments.

_____ _____ _____ affect truck aerodynamic _____?

_____ _____ role _____ aerodynamics when _____ _____ holders onto trucks?

Is _____ _____ for air _____ to affect _____ _____ _____ mounts?

_____ aerodynamic considerations been _____ _____ account _____ installing bike _____ on _____?

What _____ _____ role _____ _____ _____ _____ fitting bike holders onto _____ be?

_____ it a good idea _____ _____ _____ the _____ _____ aerodynamics while _____ _____ truck _____ carrier system?

_____ installing truck _____ _____ are there _____ _____ issues?

There _____ _____ _____ _____ _____ _____ in fitting bike holders onto trucks.

_____ _____ addition of bike _____ affect _____ aerodynamics of _____?

Add bicycle _____ might _____ _____ _____.

_____ _____ comes _____ _____ bike holders _____ trucks, what role _____ aerodynamics _____

_____ _____ bicycle racks _____ _____ be aerodynamic?

_____ _____ bikes on trucks _____ the _____ of _____?

Which aspects of _____ are _____ _____ bicycle carriers _____ _____?

Is _____ _____ _____ _____ upon wind dynamics while setting _____ hauling _____ bikes _____ _____?

_____ can truck aerodynamic _____ _____ affected _____ bike _____?

_____ bicycle _____ _____ _____ a truck's aerodynamics.

_____ _____ carriers be _____ _____ _____ on trucks?

Is it _____ considering _____ factors for _____ _____ _____?

Does _____ _____ _____ trucks cause aerodynamic _____?

_____ it possible that _____ addition of bicycle _____ _____ _____ _____ affect _____?

_____ aerodynamic aspects _____ _____ installing _____ _____ holders?

_____ having _____ _____ on _____ change the air _____?

Could _____ dynamics _____ an issue _____ _____ holders on _____?

Is _____ necessary _____ _____ _____ _____ for bike carriers for _____?

When _____ _____ _____ _____ on _____ truck bed, _____ _____ _____ to account for aerodynamics?

_____ there _____ considerations that need to be _____ into _____ when _____ _____ _____ on _____?

Does _____ _____ _____ on _____ warrant _____ aerodynamic concerns?

Is _____ necessary to _____ for aerodynamics _____ mounting _____ bike carrier _____ _____ _____ _____?

Adding _____ _____ _____ truck beds _____ change _____ aerodynamics.

Is mounting _____ carriers on trucks _____ _____ _____ _____?

Should _____ aerodynamic implications of _____ _____ _____ racks be taken _____ _____?

Should _____ _____ about the aerodynamic _____ of _____ cycle _____?

_____ _____ carriers _____ affect truck _____ flow.

Is it _____ to _____ aerodynamic factors _____ installing _____ _____ _____ trucks?

_____ _____ carriers _____ truck beds might _____ _____.

_____ _____ any _____ changes _____ _____ bike racks?

_____ _____ up _____ _____ affect the truck's _____?

Bike _____ on _____ _____ _____ any _____ considerations?

_____ _____ cycle holders _____ _____ vehicle's _____ flow?

Does _____ _____ trucks _____ any _____ concerns?

_____ _____ _____ dynamics a _____ with the _____ holders _____ trucks?

_____ _____ _____ bike carries _____ the _____ shape?

Installation of _____ _____ _____ trucks _____ aerodynamic _____.

_____ _____ comes _____ fitting _____ _____ onto trucks, what _____ does the wind _____?

_____ _____ _____ to trucks _____ affect _____ aerodynamics.

_____ putting _____ bicycle _____ Attachments affect _____ _____?

Does fitting _____ _____ onto trucks _____ _____ _____ resistance?

_____ it _____ _____ consider _____ _____ when installing a _____ bike carrier?

_____ I need _____ _____ aerodynamic factors _____ _____ _____ placing bike carriers _____ trucks?

Is _____ important _____ _____ bike carrier to _____ _____ when _____ _____ my _____ bed?

Is _____ possible _____ include _____ _____ truck-mounted bike _____?

_____ a _____ _____ _____ on _____ truck _____ any aero concerns?

What _____ the impact _____ _____ resistance on trucks with _____ _____ _____?

_____ the mounted bike _____ _____ _____ aero _____?

Is affixing _____ carriers on _____ _____ _____ compromise the _____?

When _____ comes to fitting _____ holder onto trucks, _____ _____ _____ _____ _____?

_____ _____ carriers _____ truck beds could _____ how _____ they _____.

_____ truck _____ carriers worry about _____ _____?

Should _____ _____ _____ aerodynamic _____ installing on _____?

_____ _____ you _____ is _____ _____ of aerodynamics _____ fitting bike holders onto _____?

_____ _____ _____ any aero _____ when installing truck bike _____?

Does _____ _____ on trucks _____ _____ _____ concerns?

_____ _____ take into _____ _____ _____ effects of truck-installed _____ racks?

Does _____ bike _____ on _____ have _____ aerodynamic _____?

_____ _____ _____ for _____ affected _____ aerodynamic changes?

Bike _____ _____ trucks _____ _____ air flow.

Is _____ _____ _____ adjustments _____ bike _____ for trucks?

_____ we _____ wind _____ _____ setting up bike _____ _____ trucks?

_____ _____ _____ carriers going to mess with the airflow _____ _____ _____?

_____ _____ _____ can bike holders _____ on truck _____?

_____ I need _____ _____ _____ to _____ aerodynamic factors _____ putting _____ _____ on trucks?

Will the bicycle-carrying _____ _____ _____ _____ aerodynamic _____?

_____ _____ _____ of bicycle carriers _____ trucks likely to _____ _____?

Bike carriers _____ trucks could _____ _____ _____.

Do truck-based _____ _____ _____ to _____ aero _____?

_____ any aerodynamic considerations _____ _____ installing bike carriers _____ _____?

While mounting a truck _____ carrier system _____ _____ _____ _____ _____ the impact _____ _____ wind?

_____ bike carriers _____ _____ _____ aerodynamic?

_____ _____ _____ beds do _____ carriers _____ aerodynamics?

_____ truck _____ _____ _____ aerodynamic concerns?

Is truck-mounted _____ rack _____ _____ _____?

Will _____ _____ _____ affected _____ bicycle-carrying Attachments?

Should one _____ into _____ the aerodynamic _____ _____ _____ _____ rack?

How is the _____ of _____ _____ _____ _____ _____ by aerodynamics?

_____ bike carriers on _____ _____ _____ aerodynamic _____?

Do you _____ _____ the aerodynamic _____ _____ _____ cycle racks?

Should truck-mounted _____ carriers _____ _____ against _____ _____?

Think about _____ _____ for _____ added _____ _____.

_____ _____ _____ bike carrier _____ the truck _____ _____ I need _____ _____ for aerodynamics?

Do I have _____ keep any _____ _____ _____ _____ _____ putting _____ carriers on _____?

_____ _____ resistance have an _____ _____ attaching truck-based bike _____?

_____ carriers on trucks _____ pose _____ _____.

_____ _____ _____ rack have to _____ _____ scrutinized?

_____ fitting bicycle _____ _____ trucks effect _____ _____?

_____ bike carriers _____ truck _____?

_____ the _____ _____ _____ when mounting a _____ bicycle carrier system _____?

_____ _____ carriers might have _____ _____.

_____ _____ bikeRacks to _____ affect _____ aerodynamics?

_____ _____ _____ air resistance _____ mounted bicycle carriers _____ trucks?

The installation _____ cyclist-carriers on pickups _____ _____ _____ flow _____ _____.

_____ it _____ _____ _____ carriers on trucks to _____ _____ concerns?

_____ _____ of _____ _____ on trucks could affect the _____.

Bike carriers _____ trucks _____ _____ _____ _____ impact.

_____ carriers on trucks, are _____ _____ _____?

Air _____ with mounted _____ _____ on trucks, _____ _____?

_____ _____ a truck _____ _____ has aerodynamic factors to _____?

_____ truck _____ _____ _____ affect _____ vehicle's air flow?

_____ it _____ for _____ _____ _____ aerodynamic _____ in _____ when _____ put _____ carriers on trucks?

Does _____ _____ carriers _____ trucks _____ any _____ concerns?

Does a bike _____ on _____ _____ _____ aero _____?

Do _____ aspects _____ _____ installing _____ _____ holders?

_____ _____ carriers _____ trucks would _____ aerodynamics.

Is _____ _____ _____ onto trucks _____ air _____?

Is _____ _____ _____ _____ aware of the _____ impact of the bike _____ on _____ _____ air _____?

Adding _____ _____ might _____ truck _____.

Do bike _____ _____ _____ have an _____ _____ aerodynamics?

Can _____ think _____ _____ aerodynamic implications _____ truck-installed cycle _____?

While putting bike _____ _____ trucks do _____ need to keep _____ _____ _____ _____?

_____ _____ _____ have _____ _____ on truck aerodynamics?

_____ mounting bike _____ on trucks _____ the _____ _____?

Are _____ _____ factors _____ _____ _____ considered when _____ a truck bike _____?

Is there _____ _____ _____ of _____ _____ racks?

_____ bicycle-carrying attachment _____ _____ aerodynamics?

Is it important _____ _____ aerodynamic _____ while _____ _____ carriers _____ trucks?

Would _____ addition of bicycle _____ _____ the _____ appearance _____ _____?

_____ bike _____ _____ trucks require _____ _____ adjustments?

Should the aerodynamic implications _____ _____ truck-installed _____ _____ _____ considered?

_____ it possible _____ _____ _____ truck bike _____ with aerodynamic _____ _____ mind.

Do _____ bike _____ _____ _____ have _____ aerodynamic concerns?

If you install bike _____ _____ _____ _____ _____ any _____ considerations?

Is it helpful _____ _____ aerodynamic _____ in mind when _____ bike _____ _____ _____?

_____ affixing bike _____ _____ _____ affecting aerodynamics?

_____ _____ _____ _____ _____ beds could _____ an affect on aerodynamics.

Can wind _____ be a _____ _____ _____ _____ on trucks?

What _____ _____ _____ on _____ of _____ _____ with mounted bicycle carriers?

Is _____ any _____ _____ to the truck _____ _____?

The fit of _____ carriers _____ _____ _____ related to _____ _____ of _____.

_____ _____ carriers _____ _____ beds _____ affect aerodynamic results.

Is there _____ _____ changes _____ _____ bike _____?

_____ the _____ _____ of a _____ cycle _____ be taken into _____?

Is _____ aerodynamic _____ _____ a truck-installed cycle _____ _____?

_____ the _____ bike racks _____ trucks raise _____ _____ concerns?

Is truck-mounted _____ _____ _____?

Is _____ _____ _____ rack on _____ cause any _____ concerns?

Is _____ _____ _____ issue _____ _____ bike mounts to trucks?

Does _____ _____ for trucks _____ _____ adjustments?

Does _____ bikeracks affect _____ _____?

_____ the _____ implications _____ truck-installed cycle racks worth _____ _____?

Should _____ _____ into account the _____ _____ of _____ truck-installed _____ racks?

Is _____ _____ _____ considerations _____ putting _____ carriers on trucks?

_____ _____ _____ aerodynamics have relevance _____ fitting bicycle _____ _____ trucks?

Can _____ truck-mounted cycle _____ _____ the _____ air _____?

_____ _____ _____ with truck _____ racks?

_____ _____ of bike _____ _____ truck aerodynamics?

Does mounting _____ _____ on _____ _____ _____ air?

_____ of truck _____ holders _____ _____ _____ aspects?

Does _____ _____ rack _____ _____ truck's _____ state?

_____ _____ _____ affect _____ _____ shape of trucks?

Adding _____ _____ _____ have _____ impact _____ truck aerodynamics.

Does bike carriers _____ trucks _____ _____ _____?

_____ mounting a _____ bicycle _____ _____ _____ I _____ the impact of the _____ on _____ _____?

Is _____ truck bicycle _____ _____ _____ _____ aspects?

_____ _____ carriers _____ _____ _____ of the truck's air?

The installation of _____ truck _____ carrier _____ involve _____ _____.

Is it _____ for me _____ keep _____ factors _____ _____ _____ _____ bike _____ on trucks?

Does _____ _____ _____ affect _____ truck aerodynamically?

What is the role of _____ air _____ _____ _____ _____ _____ trucks?

_____ truck _____ _____ cause aerodynamic _____?

Is _____ up _____ attachment going to _____ _____ _____?

_____ is _____ _____ of _____ _____ fitting bike holders _____ trucks?

_____ bike carriers on _____ _____ _____?

_____ truck-based _____ rack _____ _____ scrutiny?

Does _____ _____ _____ _____ aerodynamic issues?

Can putting _____ _____ attachments _____ the _____ _____?

Is _____ bike _____ _____ trucks _____?

_____ there any aerodynamic factors _____ _____ _____ account when installing _____ _____ _____ carrier?

Do bike _____ affect _____ _____ _____?

Does _____ carriers _____ the _____ of _____?

_____ _____ _____ may _____ _____ truck's aerodynamic shape.

_____ _____ any aerodynamic _____ _____ consider _____ installing a _____ bike carrier?

_____ truck-installed cycle _____ _____?

_____ there any effects on _____ resistance _____ _____ _____ bike _____?

What does _____ role _____ _____ _____ in _____ bike holders onto _____?

Does adding _____ _____ _____ _____ truck's aerodynamics?

_____ _____ any aerodynamic _____ when _____ bike _____ on trucks?

Is there _____ influence on air _____ _____ attaching _____ _____ _____ trucks?

_____ _____ _____ _____ fitting _____ holders on trucks, what role _____ _____ play?

Adding bike carriers _____ _____ _____ could affect _____ _____.

For _____ _____ carriers, should _____ _____ aerodynamics?

While _____ a _____ bicycle _____ _____ should I think about the _____ _____ _____ _____ on _____ structure?

_____ _____ truck _____ carriers cause aerodynamic _____?

Adding _____ carriers _____ have an _____ _____ truck _____.

_____ air factors for bike _____ _____ _____

There _____ _____ matters _____ consider _____ installing _____ bike mounts.

Would _____ bike _____ on _____ _____ the _____?

_____ adding _____ _____ _____ trucks _____ their aerodynamics?

Aero scrutiny _____ _____ done _____ _____ _____ racks.

_____ _____ bicycle mounts _____ trucks _____ airresistance?

_____ truck-mounted _____ holders affect _____ flow _____ _____ _____ a vehicle?

_____ truck bike Racks _____ an _____ _____ _____?

Does _____ _____ _____ of the _____ cycle rack _____ you?

_____ _____ a truck _____ _____ aerodynamic?

_____ fitting bike rack _____ big _____ _____ _____ aerodynamics?

_____ _____ bicycle rack have _____ _____ aerodynamics?

Does _____ bicycle mounts _____ trucks affect _____ _____ _____?

Is _____ necessary to keep aerodynamic _____ _____ _____ _____ designing bike _____ for _____?

_____ _____ bike mounts may affect _____ _____.

Is _____ bicycle carriers to trucks going _____ _____ _____ _____?

_____ _____ _____ _____ _____ truck-installed cycle Racks worth considering?

_____ _____ racks _____ trucks have _____ aero _____?

_____ truck _____ _____ _____ raise any _____ concerns?

_____ biking-tied-on-truck affect _____ _____ flow?

Is affixing bike _____ _____ trucks _____ _____?

Is the _____ _____ rack _____ trucks causing _____ _____ concerns?

_____ fitting _____ mounts onto _____ having _____ effect _____ air _____?

Does _____ _____ carriers _____ _____ have any _____ changes?

_____ _____ put _____ bike carrier _____ _____ _____ _____ _____ I need to _____ for the aerodynamics?

_____ _____ any _____ _____ to _____ when installing a truck bike _____.

_____ _____ bike racks _____ big rigs a result _____ _____?

When _____ truck-based _____ _____ is there any _____ _____ _____ resistance?

_____ _____ _____ _____ bicycles on trucks _____ to affect aerodynamics?

_____ _____ the _____ of aerodynamics in fitting bike _____ _____ _____?

_____ _____ carriers _____ _____ appropriate for aerodynamic _____?

Which _____ of _____ _____ _____ for fitting _____ carriers _____ trucks?

Is it _____ _____ _____ bike racks _____ will _____ truck _____?

Do aerodynamic _____ _____ _____ installation _____ bike _____ on trucks?

Which _____ of aerodynamics _____ relevant when fitting _____ _____ _____ _____?

_____ bike-tied-on-truck affect vehicle's _____ _____?

_____ _____ _____ to _____ aerodynamics into account _____ _____ a _____ _____ on a truck bed?

Do _____ truck-mounted _____ rack _____ _____ _____ aerodynamic?

_____ _____ consider truck-mounted _____ _____ to be _____?

_____ mounting _____ truck _____ carrier _____ should _____ _____ the impact _____ aerodynamics?

_____ it necessary _____ consider aerodynamic _____ while _____ a _____ _____ carrier?

_____ _____ _____ mounts may have an _____ _____ air resistance.

_____ _____ of _____ _____ with bicycle carriers _____ trucks?

_____ adding bike Racks _____ trucks _____ _____ _____?

Is _____ truck-based _____ rack _____ aero _____?

Does mounting _____ _____ on trucks alter the _____ _____ _____?

Is the truck _____ _____ _____?

Do bike carriers _____ with _____ airflow _____ _____ _____?

_____ bike _____ _____ _____ have _____ aero concerns?

Does bike carriers _____ _____ _____ _____ _____ issues?

_____ bike _____ to a _____ _____ _____ affect aerodynamics.

Is _____ _____ to _____ aerodynamic _____ when _____ truck _____ holders?

Is addressing aerodynamic _____ important when _____ _____ _____ _____?

_____ there an _____ _____ _____ _____ cycle rack?

What are the _____ aspects of _____ for _____ bicycle _____ _____ _____?

Do truck-mounted bike _____ _____ an _____ _____ drag _____?

_____ there any _____ _____ to consider _____ _____ _____ carriers on trucks?

_____ adding _____ _____ to trucks affect _____ _____ efficiency?

_____ _____ bike _____ _____ trucks _____ the flow?

While installing _____ _____ bike carrier _____ _____ _____ any _____ factors considered?

Do bike _____ _____ _____ aerodynamic _____?

_____ _____ of bicycle _____ _____ trucks could _____ air flow.

Is it appropriate to factor _____ _____ for _____ _____ _____?

_____ _____ bike racks _____ trucks _____ _____ effect on their _____?

Do truck-mounted _____ _____ need _____ _____ aerodynamic?

_____ is the _____ of bike holders _____ _____ _____ _____ aerodynamics?

Bike _____ _____ _____ _____ have aerodynamic considerations.

Bike _____ on _____ might _____ _____ _____ dynamics.

Is _____ _____ _____ factors to think about _____ _____ _____ truck _____ carrier?

_____ _____ _____ installation _____ truck aerodynamics?

Does a _____ _____ on a _____ _____ any aero _____?

Does _____ mounted bike _____ _____ _____ truck affect _____?

_____ _____ bicycle _____ have attention _____ aerodynamics?

Does _____ _____ racks mess _____ the _____?

When _____ _____ _____ holders is _____ important _____ address aerodynamic _____?

_____ _____ _____ bicycle _____ attachment affecting truck _____?

Is _____ possible _____ affixing _____ _____ on _____ _____ compromise aerodynamics?

_____ Truck-mounted _____ carriers _____?

Installation _____ cyclist-carriers _____ _____ might affect _____ flow of _____.

_____ air resistance _____ when _____ a _____ _____ mount?

Bike _____ on _____ _____ have _____ impact on _____.

There _____ aerodynamic considerations to _____ _____ _____ _____ carriers _____ trucks.

_____ bike _____ _____ trucks required _____ adjustments?

Do _____ _____ _____ trucks cause _____ aerodynamic _____?

_____ _____ on trucks are _____?

_____ _____ cycle racks _____?

_____ it _____ _____ factor in aerodynamic _____ _____ truck-mounted _____ carriers?

Is _____ an aerodynamic factor to _____ when _____ a _____ _____ _____?

Installation _____ bike _____ on trucks _____ _____ _____ considerations.

Is _____ bike _____ _____ _____ to truck _____?

When _____ a _____ carrier _____ the _____ _____ my truck, _____ _____ _____ to account _____ the aerodynamics?

_____ the installation _____ _____ cycle holders _____ a _____ airflow?

Are _____ bike _____ _____?

_____ the impact _____ air _____ on bicycle _____ on _____?

Does _____ _____ mounts into _____ affect _____ _____?

Is _____ _____ _____ use _____ for truck-mounted bike _____?

_____ _____ _____ of bicycle _____ _____ _____ aerodynamic design of trucks?

Can _____ truck-mounted _____ _____ affect _____ vehicle's air _____?

_____ _____ think _____ the aerodynamic _____ _____ truck-installed cycle rack?

_____ carriers being mounted _____ _____ _____ have _____ impact.

Adding bicycle _____ might _____ _____ aerodynamic _____.

Can _____ _____ _____ _____ while installing _____ bicycle holders?

Should _____ _____ for _____ _____ aerodynamic adjustments?

What _____ the impact _____ air resistance on _____ _____ _____ _____?

_____ _____ important _____ truck bicycle holders _____ _____ aerodynamic?

_____ _____ _____ to trucks _____ affect the _____.

_____ there any aero changes with _____ _____ _____ _____?

Can _____ cycle holders _____ the _____ flow _____ a _____?

_____ role does _____ _____ in fitting bike _____ _____ trucks?

Does the air _____ _____ the _____ of _____ _____ mounts?

_____ _____ advisable _____ _____ _____ factors in mind when putting bike _____ _____ trucks?

While installing truck bicycle holders _____ _____ _____ _____ _____ the _____ aspects?

Is _____ necessary _____ _____ for _____ when mounting a _____ carrier to _____ _____ _____?

_____ _____ factors _____ when installing a _____ bike _____?

_____ installing _____ bike mounts _____ there _____ _____ considerations?

_____ _____ if we _____ consider _____ _____ of truck-mounted _____ carriers.

Does _____ bike mounts _____ _____ _____ a _____ to air _____?

_____ bike _____ _____ affect truck _____.

Adding _____ _____ to _____ _____ might _____ aerodynamics.

_____ adding _____ _____ _____ _____ affect the aerodynamics?

_____ _____ affect vehicle's _____ _____ not?

_____ installing _____ _____ on _____ have aerodynamic _____?

_____ _____ truck-mounted _____ holders _____ the flow _____ air in _____ vehicle?

_____ _____ aerodynamic _____ fit bike _____ _____ big rigs?

Would _____ _____ _____ on the trucks _____ _____ aerodynamics?

_____ carriers on _____ _____ _____ aerodynamics.

_____ aerodynamic _____ important _____ installing _____ _____ holders?

What _____ the _____ _____ aerodynamics _____ it comes _____ _____ bike _____ onto trucks.

_____ might _____ _____ airflow.

Bike _____ _____ skew _____ _____ aero

Do the _____ _____ _____ have _____ _____ aerodynamics?

_____ we consider _____ resistance _____ setting up _____ _____ on _____?

Are truck-based bicycle _____ _____ _____ aero _____?

Should _____ _____ vehicle's _____ flow?

Do _____ truck _____ carriers _____ _____ issues?

_____ _____ bike rack _____ the _____ raising _____ aero concerns?

Can _____ mounted _____ holders affect the _____ _____ a _____?

Can _____ _____ _____ factors _____ mind when _____ _____ carriers on trucks?

_____ may _____ _____ _____ when installing _____ bike mounts.

_____ _____ bicycle mounts _____ trucks affect _____ _____?

Is _____ possible to _____ a _____ airflow _____ _____ truck-mounted _____ holders?

_____ putting bike _____ onto trucks _____ _____ air _____?

_____ _____ truck-mounted _____ _____ _____ to be aerodynamic?

_____ _____ _____ _____ considered when installing a truck bike _____?

Is it important _____ _____ _____ _____ _____ potential _____ of the bike racks _____ _____ air flow of _____ _____?

_____ do I keep aerodynamic _____ in _____ while _____ _____ _____ _____ trucks?

Is fitting bike _____ _____ _____ _____ for air _____?

If I _____ a bike _____ on _____ truck _____ _____ _____ _____ _____ account for aerodynamics?

Do _____ _____ affect the _____ _____ _____ trucks?

_____ _____ _____ _____ to trucks affect their aerodynamic _____?

_____ there _____ _____ on _____ _____ _____ of truck-based bike mounts?

_____ _____ bike racks _____ _____ aerodynamics _____ trucks?

What _____ do _____ _____ _____ on _____ aerodynamic performance?

Consider _____ factors _____ bicycle accessories _____ _____.

_____ I need to _____ _____ the aerodynamics _____ _____ a bike _____ on _____ _____ bed?

_____ carriers for _____ _____ need _____ changes.

_____ _____ addition of _____ carriers _____ trucks going _____ _____ aerodynamics?

Is adding _____ _____ on trucks _____ to _____ _____?

_____ it _____ to account for _____ when _____ _____ bike _____ _____ a _____ bed?

_____ fitting _____ mounts onto _____ effect _____ _____?

Adding _____ carriers _____ affect _____ _____.

There _____ _____ _____ that _____ be _____ while _____ a truck _____ carrier.

_____ _____ Racks onto _____ rigs is _____ _____ play?

_____ _____ bicycle Racks _____ _____ scrutiny?

_____ aerodynamic _____ bike carriers _____ _____ be?

Is fit _____ _____ _____ onto _____ rigs _____ to aerodynamics?

Does the aerodynamic implications _____ truck-installed _____ racks _____ _____ _____?

Is it possible _____ _____ cyclist-carriers _____ pickups _____ air _____?

_____ _____ _____ affected by _____ up bicycle-carrying _____?

Adding _____ carriers to _____ _____ may _____ aerodynamic _____.

_____ affixing _____ carriers to trucks _____ _____ _____ aerodynamics?

Add bicycle _____ may _____ _____ _____.

Consider _____ _____ of air _____ on _____ with _____ _____ carriers.

Do aerodynamic considerations _____ _____ for _____ bike _____ on _____?

I want _____ know _____ _____ carriers on trucks _____ _____.

Shouldn't _____ _____ be addressed _____ installing _____ _____ holders?

_____ biking-tied-on-truck affect _____ _____?

Does _____ _____ _____ onto _____ affect _____ resistance.

Should _____ _____ aerodynamic factors _____ _____ _____ _____ bike carriers on trucks?

Can _____ cycle _____ _____ air _____?

_____ fitting _____ mounts _____ trucks _____ air _____?

Do I have to _____ _____ _____ aerodynamic stuff _____ _____ _____ rack _____ my _____?

_____ _____ _____ _____ truck beds _____ _____ the flow of air.

_____ you tell _____ if there _____ aerodynamic _____ when _____ bike _____ on _____?

Do truck-mounted cycle holders _____ _____ _____ _____ _____?

_____ adding _____ racks to trucks _____ their _____ _____?

_____ _____ aerodynamic _____ of truck-installed _____ racks worth paying _____ _____?

Would the _____ of _____ _____ compromise _____ _____ of _____ truck?

Is it important _____ be _____ _____ _____ potential impact of the _____ _____ _____ the air _____ _____ the _____?

Is _____ _____ aerodynamic _____ _____ _____ _____ bike carriers on trucks?

Would _____ addition of bicycle _____ _____ the shape _____ _____ _____?

_____ role does wind _____ when _____ _____ _____ onto trucks?

_____ _____ of bicycle _____ _____ _____ might have an affect _____ aerodynamics.

Will _____ _____ attachments _____ _____ aerodynamics?

_____ carriers on trucks _____ _____ _____ considerations.

_____ _____ necessary for me to account for aerodynamics _____ _____ _____ _____ bike _____ on _____ _____ bed?

Do you _____ putting up bicycle-carrying _____ _____ _____ _____ aerodynamics?

What impact _____ bike carriers _____ on _____ _____ _____?

Can _____ mounted _____ holders _____ the _____ _____ _____ a vehicle?

_____ bike holders _____ to _____ thought _____ _____?

_____ biking-tied on truck _____ _____ _____?

Is it possible _____ _____ a vehicle's _____ _____ the _____ _____ truck-mounted _____ holders?

Adding _____ _____ _____ affect the _____ aerodynamic _____.

_____ _____ factors _____ _____ on trucks?

_____ we consider wind _____ when _____ _____ _____ holders _____ trucks?

_____ carriers _____ _____ should _____ aerodynamic concerns?

Is _____ _____ on _____ aerodynamic?

_____ wind dynamics affect _____ _____ _____ trucks?

Do _____ bike _____ have any _____ _____ air _____?

_____ _____ an _____ _____ to consider _____ installing a truck bike _____?

Is the _____ _____ _____ truck _____ carrier _____?

Does installing bike _____ _____ _____ have _____ _____?

_____ _____ if I _____ _____ aerodynamic factors in _____ _____ _____ bike carriers _____ trucks.

_____ _____ bike _____ _____ trucks affecting their aerodynamic _____?

_____ bike racks affect _____ _____ _____ trucks?

_____ _____ tell me about _____ considerations _____ installing _____ _____ on trucks.

_____ the _____ resistance of _____ _____ bike mounts _____ issue?

_____ _____ may skew _____ truck's _____

Is _____ necessary _____ _____ bicycle rack _____ _____ aerodynamic?

Adding _____ _____ _____ affect _____ truck's aerodynamic _____.

Is adding _____ racks _____ trucks _____ _____?

Is adding _____ carriers _____ trucks _____ _____ affect air _____?

Should we consider the aerodynamics _____ _____ _____ _____ _____?

_____ _____ possible that _____ cyclist-carriers on pickups _____ the _____ of _____?

Is there _____ _____ for aerodynamics when it _____ _____ fitting _____ _____ onto _____?

_____ _____ _____ on trucks _____ any _____ problems?

_____ fitting _____ _____ _____ big rigs _____ aerodynamic?

The _____ of _____ on pickups _____ interfere _____ the _____ of _____.

Do truck _____ _____ _____ with _____ aerodynamics?

Can _____ bicycle _____ _____ precautions against _____ _____?

_____ _____ _____ racks _____ trucks affect their aerodynamic _____?

_____ truck-mounted _____ _____ affect _____ vehicle's airflow?

_____ _____ bike _____ onto trucks _____ the _____?

The addition _____ _____ _____ on trucks _____ affect the _____.

Does _____ _____ affect the attachment of _____ _____ _____?

What _____ _____ _____ _____ for installing bike carriers _____ trucks?

Should _____ carriers _____ _____ need aerodynamic _____?

Is _____ _____ good idea to _____ aerodynamics _____ _____ bike _____?

_____ carriers _____ trucks _____ affect _____.

_____ bike racks _____ truck _____?

Are _____ aerodynamic considerations _____ _____ _____ _____ carriers on trucks?

_____ it _____ _____ factor in aerodynamics _____ truck-mounted _____ carriers?

_____ _____ _____ effect on _____ resistance when _____ truck-based _____ mounts?

When _____ comes _____ fitting bike _____ _____ _____ _____ does the _____ do?

_____ fitting bike mounts _____ _____ _____ aerodynamics?

_____ _____ bike _____ _____ trucks _____ their aerodynamics?

The _____ _____ _____ _____ pickups might affect the _____ of _____.

Does truck _____ _____ affect _____ _____?

_____ installing _____ carriers _____ _____ compromise the _____?

_____ the installation _____ truck-mounted _____ holders _____ the flow of _____ _____ the _____?

Does _____ bike rack _____ _____ _____?

_____ _____ changes with the _____ bike _____?

There _____ be aerodynamic considerations _____ installing _____ _____ on _____.

_____ _____ _____ might have an effect _____ truck _____.

What impact _____ air _____ _____ _____ _____ bicycle _____ on trucks?

_____ truck _____ mounts be _____ aero _____?

_____ truck-based _____ _____ need aero _____?

When _____ _____ holders _____ _____ _____ do aerodynamics do?

Is it important to be _____ of _____ possible impact _____ _____ bike _____ on _____ _____ _____ _____?

_____ _____ _____ truck bicycle carrier system, _____ I _____ _____ _____ impact of aerodynamics?

Add bicycle _____ _____ truck _____?

_____ carriers _____ trucks aerodynamically _____?

_____ _____ on trucks _____ _____ aerodynamics.

_____ _____ on _____ raises _____ concerns.

Bike carriers _____ trucks _____ _____ aerodynamic _____.

_____ fitting _____ mounts _____ trucks effect _____ _____?

Are bike _____ _____ to _____ _____ _____ trucks.

Is _____ _____ _____ idea to _____ _____ the aerodynamics of _____ _____ carriers?

Is _____ _____ _____ _____ racks on trucks _____?

Do bicycle _____ _____ _____ affect _____ resistance?

_____ there any aerodynamic _____ _____ the _____ bike _____?

_____ fit bike _____ onto _____ _____ air _____?

Is truck _____ affected _____ putting _____ _____ _____?

Think about the _____ _____ _____ bike _____ _____ trucks.

_____ _____ bike mounts _____ air _____?

_____ I put _____ bike carrier on my _____ _____ _____ _____ _____ to account _____ aerodynamics?

_____ _____ _____ mounts _____ trucks _____ air resistance?

Do bike carriers _____ _____ _____ _____ _____ air in a _____?

Which _____ _____ aerodynamics _____ relevant _____ _____ carriers onto trucks?

_____ _____ on _____ may _____ aerodynamically important.

There _____ be _____ considerations when _____ bike _____ on _____.

_____ the truck-mounted _____ _____ aerodynamic?

Should _____ _____ about the aerodynamic implications _____ _____ _____ cycle _____?

_____ _____ _____ a _____ carrier on _____ truck _____ _____ I _____ to account for the _____?

Do bike carriers mess _____ _____ _____ flow _____ a _____?

_____ _____ a _____ to a truck _____ to _____ its _____?

Does _____ _____ _____ _____ _____ affect air resistance?

_____ _____ bicycle _____ _____ _____ be aero scrutinized?

_____ bike _____ to truck _____ _____ _____ aerodynamics?

_____ installation _____ _____ _____ bike carrier _____ aerodynamic factors _____ consider.

Truck _____ will _____ affected _____ putting _____ _____ carrying Attachments.

_____ _____ bike carriers _____ _____ has some _____ considerations.

_____ addition of bicycle carriers to _____ _____ _____ the _____.

_____ aerodynamic factors matter _____ _____ put _____ _____ on trucks?

Does _____ mounted _____ _____ _____ trucks have any _____ concerns?

_____ bike _____ affect _____ aerodynamic _____ _____ trucks?

_____ are some Aero _____ _____ installing _____ _____ mounts

Should _____ _____ _____ to _____ aerodynamic implications of _____ truck-installed cycle _____?

Is _____ important _____ _____ aware _____ _____ impact _____ the bike _____ on the truck's _____?

_____ _____ cyclist-carriers on pickups _____ _____ with the _____ _____ air.

Is _____ _____ implications of a _____ _____ _____?

Do _____ bicycle _____ _____ aero _____?

Should the aerodynamic implications _____ _____ _____ _____ be _____ _____ account?

Should _____ _____ _____ have _____ considerations?

_____ fitting bike _____ onto big _____ _____ _____ aerodynamics?

Installation of _____ bicycle _____ _____ aerodynamic _____.

Are there any _____ _____ air _____ _____ _____ _____ bike mounts?

Should _____ look _____ wind resistance _____ _____ _____ bike holders _____ trucks?

There _____ aerodynamic _____ to _____ _____ installing a bike _____ for _____ _____.

_____ aspects _____ aerodynamics are relevant _____ fitting _____ _____ _____ trucks?

Can _____ _____ me about _____ _____ when installing _____ _____ mounts?

Does a _____ rack _____ _____ truck's _____ _____?

Truck-mounted _____ holders _____ compromising _____ _____?

_____ aspects _____ _____ _____ _____ in _____ bicycle carriers onto trucks?

_____ _____ bike carriers impact _____ _____?

_____ _____ on _____ _____ have aerodynamic impact.

_____ _____ _____ _____ on trucks _____ aerodynamic considerations.

_____ _____ bicycle mounts _____ trucks having any _____ _____ _____ resistance?

Is _____ _____ of bike _____ _____ on truck _____?

_____ _____ need to consider any _____ factors _____ _____ bike _____ on _____?

_____ having _____ _____ on trucks affect _____ _____?

Is _____ important for me _____ keep _____ _____ _____ _____ when I _____ bike carriers _____ _____?

Is bike _____ _____ _____ affected _____ aerodynamics?

_____ bike _____ _____ affect _____ aerodynamics of _____.

Is there _____ factor _____ _____ for _____ _____ carriers?

_____ truck-mounted _____ _____ aerodynamic?

Should aerodynamic factors _____ _____ _____ _____ _____ carriers?

Does the addition _____ _____ _____ affect _____ _____ aerodynamics?

_____ the installation of bike carriers _____ _____ _____ _____ aerodynamic _____?

_____ _____ truck bike _____ _____ with aerodynamics?

_____ bike carriers _____ _____ aerodynamics of _____?

_____ there _____ any aerodynamic factors considered _____ _____ _____ truck _____ carrier?

Truck-installed _____ _____ _____ have aerodynamic _____.

What _____ does aerodynamic _____ play when _____ bike _____ _____ _____?

_____ aerodynamic _____ _____ _____ taken _____ account _____ _____ bike carriers on trucks?

_____ bike _____ mess with the _____ _____ a _____?

_____ _____ up bicycle carrying attachment _____ _____ _____?

How _____ truck _____ _____ _____ aerodynamics?

_____ are questions _____ whether _____ bike _____ raise _____ concerns.

Is there _____ _____ on _____ resistance _____ bicycle _____ _____ trucks?

Add bike _____ _____ truck beds _____ _____ they _____ aerodynamics?

When _____ _____ _____ mounts, _____ there _____ influence _____ air resistance?

_____ the _____ _____ _____ _____ affect the aerodynamics _____ the truck?

_____ it comes _____ fitting _____ holders _____ _____ what is the _____ aerodynamics _____?

What does the role _____ _____ play _____ _____ bike _____ onto _____?

_____ aerodynamics a _____ for _____ _____ carriers?

Adding _____ carriers to _____ _____ may _____ their _____.

_____ _____ carriers might affect the _____ _____.

_____ the bicycle-carrying attachment _____ the _____ _____?

_____ aspects _____ _____ design are _____ _____ _____ bicycle carriers on trucks?

_____ _____ up _____ carrying _____ going _____ affect truck aerodynamics?

For fitting bike _____ onto trucks, _____ role _____ _____ _____?

_____ bike carriers _____ _____ mess with _____ air _____ _____ the truck?

I _____ know _____ I _____ _____ _____ _____ _____ when _____ a bike carrier _____ my truck bed.

Do truck mounted bike _____ _____ an _____ _____ _____ factors?

How aerodynamic _____ _____ _____ on _____?

_____ _____ keep in _____ _____ factors when putting _____ _____ on trucks?

Add bike _____ _____ trucks _____ _____ they affect _____?

_____ there _____ _____ changes _____ truck bike _____?

Adding bicycle _____ _____ trucks could _____ _____ _____.

Truck _____ _____ _____ be raising _____ concerns.

Is _____ aerodynamic _____ _____ _____ racks on big _____?

_____ relevant _____ _____ _____ of aerodynamics _____ fitting bicycle carriers onto _____?

Does _____ _____ _____ for trucks _____ _____ changes?

_____ truck bike _____ _____ _____ aerodynamic issue?

Do _____ _____ to _____ _____ factors into account _____ putting _____ carriers _____ trucks?

_____ _____ _____ rack impact on _____ aerodynamic?

Consider _____ factors for _____ bikes _____ _____.

Do bicycle _____ on _____ _____ aerodynamic _____?

Can _____ truck-mounted _____ _____ affect the _____ _____ of the _____?

Is _____ an _____ impact _____ _____ cycle _____?

Does _____ bike _____ _____ aerodynamics?

Do _____ carriers _____ trucks cause _____ _____?

Do _____ _____ to consider _____ aerodynamic factors when putting _____ _____ _____ _____?

When attaching truck-based _____ _____ _____ _____ _____ influence _____ air resistance?

Is _____ resistance _____ issue when _____ _____ bike _____.

_____ truck _____ _____ affected by _____ carriers?

_____ _____ carriers could _____ affecting _____ aerodynamics.

Are bike holders _____ _____ _____ thought _____ _____?

_____ _____ _____ _____ to trucks changing their _____?

Shouldn't one pay _____ _____ the _____ _____ _____ truck-installed cycle _____?

Does _____ resistance _____ _____ _____ _____ on trucks?

Is it necessary to keep _____ _____ _____ _____ _____ putting bike _____ _____ trucks.

Does _____ _____ _____ need _____ scrutiny?

Can truck-mounted _____ holders _____ the flow of _____ _____ _____ _____?

_____ bicycle _____ _____ trucks would affect _____.

While mounting a _____ _____ carrier _____ should _____ take into account _____ _____ _____ _____?

Is fitting bike _____ _____ _____ affecting _____ _____?

_____ _____ carriers to _____ _____ might influence _____.

_____ fitting _____ mounts to trucks have _____ _____ _____ _____ resistance?

_____ _____ carriers need _____ adjustments for _____?

_____ bike _____ _____ trucks _____ _____ have aerodynamic adjustments?

Can you _____ _____ about aerodynamic _____ _____ _____ bike carriers _____ trucks?