[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 a	erodynamic when installing bike ?
Is there	about bike on?
Is fitting bike ra	cks involved ?
does	the wind play in fitting ?
bike l	Racks onto big aerodynamics?
	affect flow of air?
Is putting	to affect truck aerodynamics?
	be affected by up Attachments?
installing b	ike trucks any concerns?
	aerodynamic role in fitting bike trucks?
	carriers affect the flow of truck?
	to in truck mounted bike carriers?
	aerodynamics of the trucks?
	icks affect?
Do I l	oe aware of aerodynamic factors carriers ?
Adding bike	trucks affect
Is the effect	_ air resistance truck-based ?
Is truck-based _	Racks subject ?
implie	cations 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 as	rodynamics 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 if 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 aerodynamicwhen installingtruck?
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 ?
3
bike carriers trucks aerodynamic?

Does	bike	the	have any ae	ero	_?		
bicyc	cle carriers	trucks	have an	a	aerodynamic	cs.	
	air of	_ bike mount	ts?				
bike	affect	look o	of ?				
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Is air	mounted	bicycle	on a	_?			
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	need to keep a	-		ind	installing	bike	?
are t	he of	f o	n trucks?				
	ke an						
	factors th	at to _	considered	when	installing a	truck	·
Can	of truck-mounte	d cycle	veh	nicle's	?		
it	to address	asp	ects of installir	ng	hold	ers?	
	could affe	ect the a	aerodynamics.				
	bike	trucks affec	t resistan	ice?			
Are	necessary	bi	ke carriers	truc	ks?		
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	nstallation bike onto					ic conside	erations?
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	bike onto	what's	role of acaerodynamic i	erodyn	amics?	ic conside	erations?
	bike onto	what's ld have rucks need _	role of acaerodynamic i	erodyn mpact.	amics?	ic conside	erations?

Would	aerodynamics	affected	carrier	s?		
Will	on trucks	_ aerodynamic _	?			
Would	carriers on		aerodynamics?			
air _	attaching	bike moun	ts?			
	_ with on	trucks, ab	out?			
Do truck-r	mounted	to ae	rodynamics?			
	lling hold			vehicle?		
addi	ng bicycle carriers	trucks	have	on aerodynamic	s?	
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	ng bike onto _					
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	ers					
Is ar	ny 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 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 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?
carriers raise concerns? There are certain aerodynamics that bicycle carriers trucks.
carriers raise concerns? There are certain aerodynamics that bicycle carriers trucks. the impact on aerodynamics racks on?
carriers raise concerns? There are certain aerodynamics that bicycle carriers trucks. the impact on aerodynamics racks on? Will bicycle truck?
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?
carriers raiseconcerns? There are certainaerodynamics thatbicycle carrierstrucksthe impact on aerodynamicsracks on? Willbicycletruck? Shouldn'taspects bewhileholders? Shouldthe aerodynamicofbike?
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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 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?
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 ?
bocs bicycle require ditention
Should bike mounts have ?
Should bike mounts have ?
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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 beds might affect effect 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?
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Should
Should

Truck-mounted carriers factors?
Will up bike carrying affect ?
carriers for trucks might
fitting bicycle the air resistance?
Is it a good idea to in 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?
hikes on trucks the of 2
bikes on trucks the of? Which aspects of are bicycle carriers ?

is mauling bikes ?
can truck aerodynamic affected bike?
bicycle a truck's aerodynamics.
carriers be on trucks?
s it considering factors for ?
Ooes 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?
s 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?
s necessary to for aerodynamics mounting bike carrier
dding truck beds change aerodynamics.
s mounting carriers on trucks ?
hould aerodynamic implications of racks be taken ?
hould about the aerodynamic of cycle ?
carriers affect truck flow.
sit to aerodynamic factors installing trucks?
carriers truck beds might
any changes bike racks?
up affect the truck's ?
ike on any considerations?
cycle holders vehicle's flow?
Ooes trucks any concerns?
dynamics a with the holders trucks?
bike carries the shape?
nstallation of trucks aerodynamic
comes fitting onto trucks, what does the wind?
to trucks affect aerodynamics.
putting bicycle Attachments affect ?
oes fitting onto trucks resistance?
it consider when installing a bike carrier?
I need aerodynamic factors placing bike carriers trucks?
s important bike carrier to when my bed?
s possible include truck-mounted bike?
a on truck any aero concerns?
What the impact resistance on trucks with ?
the mounted bike aero?
s affixing carriers on compromise the?
Then comes to fitting holder onto trucks, ?
carriers truck beds could how they
truck carriers worry about ?
hould aerodynamic installing on?
you is of aerodynamics fitting bike holders onto?
Ooes 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
carriers on tracks post rack have to scrutinized?
fitting bicycle trucks effect ?
bike carrierstruck?
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	<u>_</u> .	
Do bike	have an	aerodynamics?	
		implications truck-i	nstalled cycle?
While putting bike	e trucks do	need to keep	?
	ave on truc		
	ke on trucks		
		considered when a t	ruck bike ?
	ofra		
	ring attachment		
			riers trucks?
		the appearance _	
	trucks require		·
		truck-installed _	considere
		ike with aerodynam	
		_ aerodynamic concerns?	ic iiiiu.
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		any considera _ in mind when bike	
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		an affect on aerodyn	amics.
	a		
		with mounted bicycle	e carriers?
	to the truck		
		related to of _	
		_ affect aerodynamic resu	lts.
	_ changes l		
	of a cycle		
		-installed cycle	?
the bik	e racks trucks ra	nise concerns?	
Is truck-mounted			
	rack on cause a		
	issue bike		
Does fo	or trucks ac	ljustments?	
Does bikerad	cks affect?		
the imp	olications truck-i	nstalled cycle racks wortl	n?
Should	into account the	of truck-insta	lled racks?
Is	considerations	putting carriers on t	rucks?
a	erodynamics have rele	evance fitting bicycle	e trucks?
Can truck-m	ounted cycle	the?	
w	rith truck racks?		
of bike	truck aero	dynamics?	
Does mounting	on	air?	
of truck	_ holders	aspects?	
	ack truck's		
	ffect shape		
		ct truck aerodynam	ics.
	trucks		
		 I the impact	of the on
	cle		
	s of the		
currier	J OI U	ac a don o dii .	

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 on structure?
While a bicycleshould I think about the on structure? truck carriers cause aerodynamic?
While a bicycle should I think about the on structure? truck carriers cause aerodynamic? Adding carriers have an truck
While a bicycle should I think about the on structure? truck carriers cause aerodynamic? Adding carriers have an truck air factors for bike
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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?
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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 bicycle carriers to trucks going ? truck-installed cycle Racks worth considering?
Whilea 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?

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?
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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 air flow of ?
do I keep aerodynamic in while trucks?
Is fitting bike for air?
If I a bike on truck account for aerodynamics?
If I a bike on truck account for aerodynamics? Do affect the trucks?
Do affect the trucks?
Do affect the trucks? to trucks affect their aerodynamic?
Do affect the trucks? to trucks affect their aerodynamic? on of truck-based bike mounts? bike racks aerodynamics trucks?
Do affect the trucks? to trucks affect their aerodynamic? there on of truck-based bike mounts?
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
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?
Doaffect thetrucks?to trucks affect their aerodynamic?thereonof truck-based bike mounts?bike racksaerodynamicstrucks? Whatdoonaerodynamic performance? Considerfactorsbicycle accessoriesI need tothe aerodynamicsa bikeonbed?carriers forneedchanges.
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Doaffect thetrucks?to trucks affect their aerodynamic?there onof truck-based bike mounts?bike racksaerodynamicstrucks? Whatdoonaerodynamic performance? Considerfactorsbicycle accessoriesI need tothe aerodynamicsa bikeonbed?carriers forneedchangesaddition ofcarrierstrucks goingaerodynamics? Is addingon trucksto?itto account forwhenbikeabed?
Doaffect thetrucks?to trucks affect their aerodynamic?thereonof truck-based bike mounts?bike racksaerodynamicstrucks? Whatdoonaerodynamic performance? Considerfactorsbicycle accessoriesI need tothe aerodynamicsa bikeonbed?carriers forneedchangesaddition ofcarrierstrucks goingaerodynamics? Is addingon trucksto?itto account forwhenbikeabed?fittingmounts ontoeffect?
Doaffect thetrucks?to trucks affect their aerodynamic?thereonof truck-based bike mounts?bike racksaerodynamicstrucks? Whatdoonaerodynamic performance? Considerfactorsbicycle accessoriesI need tothe aerodynamicsa bikeonbed?carriers forneedchangesaddition ofcarrierstrucks goingaerodynamics? Is addingon trucksto?itto account forwhenbikeabed?fittingmounts ontoeffect? Addingcarriersaffect
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.
Doaffect thetrucks?to trucks affect their aerodynamic?thereonof truck-based bike mounts?bike racksaerodynamicstrucks? Whatdoonaerodynamic performance? Considerfactorsbicycle accessoriesI need tothe aerodynamicsa bikeonbed?carriers forneedchangesaddition ofcarrierstrucks goingaerodynamics? Is addingon trucksto?itto account forwhenbikeabed?fittingmounts ontoeffect? Addingcarriersaffect Therethatbewhilea truckcarrierRacks ontorigs isplay?
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Doaffect thetrucks?to trucks affect their aerodynamic?thereonof truck-based bike mounts?bike racksaerodynamicstrucks? Whatdoonaerodynamic performance? Considerfactorsbicycle accessoriesI need to the aerodynamicsa bikeonbed?carriers forneedchangesaddition ofcarrierstrucks goingaerodynamics? Is addingon trucksto?itto account forwhenbikeabed?fittingmounts ontoeffect? Addingcarriersaffect Therethatbewhilea truckcarrierRacks ontorigs isplay?bicycle Racksscrutiny?aerodynamicbike carriersbe?
Doaffect thetrucks?
Doaffect thetrucks? 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?
Doaffect the trucks?
Doaffect the
Doaffect the trucks?

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 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
are some Aero installing mounts Should to aerodynamic implications of truck-installed cycle?
Should to to aerodynamic implications of truck-installed cycle?
Should to aerodynamic implications of truck-installed cycle? Is important aware impact the bike on the truck's?
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.
Should toaerodynamic 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 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?
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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?
Should

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 ca	arriers?
Does the addition affect aerod	ynamics?
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 aero	dynamics?
When mounts, there influence	air resistance?
the affect the aerodynamics _	the truck?
it comes fitting holders what is	s the?
What does the role play bike o	onto?
aerodynamics a for carriers?	
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$___$ carriers might affect the $___$.	
the bicycle-carrying attachment the	?
aspects design are bicycl	le 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 fact	tors?
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 fittir	ng bicycle carriers onto?
Does for trucks changes?	
truck bike aerodynamic issue?	
Do to factors into account put	ting carriers trucks?
rack impact on aerodynamic?	
Consider factors for bikes	
Do bicycle on aerodynamic?	
Can truck-mounted affect the	of the?
Ic an impact cyclo 2	

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?