

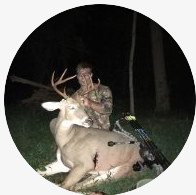


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Sewn webbing bridge ?

nature tamer · Feb 1, 2019



nature tamer

Well-Known Member

Joined: Jan 6, 2016

Messages: 225

Feb 1, 2019

#1

Has anyone sewn webbing loops on to saddle for bridge? I currently have webbing bridge with water knots. I want to eliminate the knots. How much stitching should there be to be safe? And what method of stitching?



**deep_phried_squ
irrel**

Member

Joined: Nov 5, 2014

Messages: 61

Location:

Murfreesboro, TN

Feb 1, 2019

#2

It could be done, but it would be easier to just splice amsteel instead

Sent from my LGL84VL using Tapatalk

nature tamer and Islandshooter

**Bogle**

Well-Known Member

SH Member

Joined: Aug 22, 2014

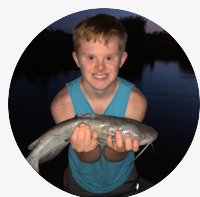
Messages: 310

Location: Tampa, FL

Feb 2, 2019

#3

I did on my Anderson Sling and then folded over the webbing in the main part of the bridge to make it more compact. Used a speedy stitcher.

**onestringr**

Well-Known Member

SH Member

Joined: Aug 28, 2018

Messages: 1,468

Feb 4, 2019

#4

I used sewn webbing as a bridge. However I just girth hitched one end and used a carabiner on the other. I don't want to have to set through anything putting on my saddle.

**Blacksmith**

Well-Known Member

SH Member

Joined: Dec 10, 2018

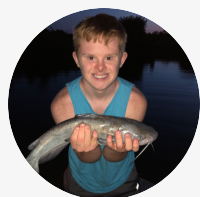
Messages: 2,746

Location: Bucyrus OH

Feb 4, 2019

#5

I use webbing loops and had a shoe store stitch them on a machine

**onestringr**

Well-Known Member

SH Member

Joined: Aug 28, 2018

Messages: 1,468

Feb 4, 2019

#6

I used an upholstery shop

**DanielB89**

Well-Known Member

Joined: Nov 17, 2017

Messages: 1,392

Location: Monroe, LA

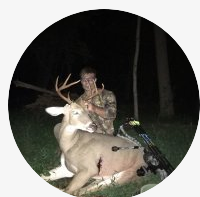
Feb 4, 2019

#7

I wonder if you could use some 10mm rope and a small prusic/carabiner as your bridge.

I do like the amsteel, but I don't believe it being ounces lighter is a deal breaker for me. It not being adjustable is a huge deal. Most people will get the new mantis with a set bridge and base their whole saddle experience off of the comfort from that particular bridge. I have found I like a shorter bridge. I would also like it to be adjustable. I just have to figure out exactly what I want.

I also thought about doubling my tree tether, but I don't like being unattached ever, so that's not an option for me.

**nature tamer**

Well-Known Member

Joined: Jan 6, 2016

Messages: 225

Feb 4, 2019

#8

Blacksmith said: ↑

I use webbing loops and had a shoe store stitch them on a machine

Do you have pics of there stiching? I have a way of sewing, I just want to make sure I have the correct stiching pattern and enough stiching to be safe.

**Spur**

Active Member

Joined: Nov 12, 2018

Messages: 126

Location: SC

Feb 4, 2019

#9

DanielB89 said: ↑

I wonder if you could use some 10mm rope and a small prusic/carabiner as your bridge.

I do like the amsteel, but I don't believe it being ounces lighter is a deal breaker for me. It not being adjustable is a huge deal. Most people will get the new mantis with a set bridge and base their whole saddle experience off of the comfort from that particular bridge. I have found I like a shorter bridge. I would also like it to be adjustable. I just have to figure out exactly what I want.

With amsteel, you can try a whoopie sling out of 1/4 inch amsteel so you can adjust until you find the right length before making it permamnent, or alternatively just some good climbing rope girth hitched one end and a prussik on the other to find that ideal length for the bridge. At least that is how I will be doing it when my amsteel comes in 😊



**Blacksmith**

Well-Known Member

SH Member

Joined: Dec 10, 2018

Messages: 2,746

Location: Bucyrus OH

Feb 5, 2019

#10

Im using 11mm. locked Brummel on left side and a pruisic on the right. Just ordered some sewn pruisics to do away w/the big knots. I like to adjust my bridge once in awhile along w/my tether height. Someone posted a vid. showing not to run rope into webbing as it would cut the web

**Homebrew454**

Well-Known Member

Joined: Oct 17, 2017

Messages: 1,510

Location: Wisconsin

Feb 25, 2019

#11

If you want the bridge adjustable, you could look at nutterbutter's video on his webbing tether. He has an adjuster (think belt buckle) posted that would work. You could probably get by with some box stitches in the webbing. Always test everything at ground level though. If you're not comfortable sewing, you could always take it some where as well.

Sent from my SM-G935P using Tapatalk

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