



Home **Forums** What's new ▼ Members ▼ SH Content ▼ SH Log in Register Q

New posts Search forums

?

The SH Membership has gone live. Only SH Members have access to post in the classifieds. All members can view the classifieds. Starting in 2020 only SH Members will be admitted to the annual hunting contest. Current members will need to follow these steps to upgrade: 1. Click on your username 2. Click on Account upgrades 3. Choose SH Member and purchase.

?

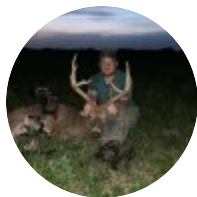
We've been working hard the past few weeks to come up with some big changes to our vendor policies to meet the changing needs of our community. Please see the new vendor rules here: Vendor Access Area Rules

Home > Forums > **DIY** >

DIY Utilibridge

Hunter260 · Jan 11, 2020

1 2 3 ... 11 Next ▶



Hunter260

Well-Known Member

Joined: Sep 14, 2019

Messages: 1,586

Location: Ash Flat, AR

Jan 11, 2020

#1



Just put together my copy of the Utilibridge on a fleece saddle. I decided to girth hitch both ends so that I can take it on and off. I also used 1/4 inch amsteel for everything because it's all I had. Works good so far! Easy to diy.

Last edited: Jan 11, 2020

CrackbottomLouis, Ontariofarmer, Wirrex and 2 others

**Gumbymedic**

Well-Known Member

Joined: Jul 21, 2017

Messages: 576

Location: Toledo, Ohio

Jan 11, 2020

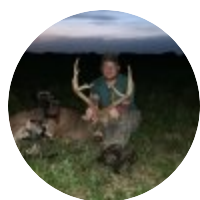
🔗 #2

Hunter260 said: ⬆

[View attachment 23356](#)

Just put together my copy of the Utilibridge on a fleece saddle. I decided to girth bitch both ends so that I can take it on and off. I also used 1/4 inch amsteel for everything because it's all I had. Works good so far! Easy to diy.

Interesting. What size did your continuous loop for the prussic come out to? Do you think it's too long/short or the right length?

**Hunter260**

Well-Known Member

Joined: Sep 14, 2019

Messages: 1,586

Location: Ash Flat, AR

Jan 11, 2020

🔗 #3

Gumbymedic said: ⬆

Interesting. What size did your continuous loop for the prussic come out to? Do you think it's too long/short or the right length?

The continuous loop is probably closer to 2 feet around. It's too long honestly, but I wanted to be able to girth hitch it to remove it.

J**Jcberry10**

New Member

Joined: Sep 12, 2019

Messages: 16

Location: South Carolina

Jan 11, 2020

🔗 #4

lol girth bitch, but did you use amsteel for both the bridge and prusik?

[Rock Thibodeau and peteherbst](#)**Gumbymedic**

Well-Known Member

Joined: Jul 21, 2017

Messages: 576

Location: Toledo, Ohio

Jan 11, 2020

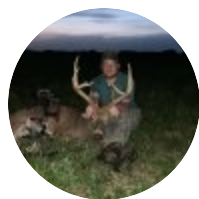
🔗 #5

Hunter260 said: ⬆

The continuous loop is probably closer to 2 feet around. It's too long honestly, but I wanted to be able to girth hitch it to remove it.

It looked a little long to me too but it's hard to gauge from the picture. I like the idea of girth hitching both sides to the saddle so they stay in place on the bridge loops. Thanks for sharing.

[Hunter260](#)

**Hunter260**

Well-Known Member
 Joined: Sep 14, 2019
 Messages: 1,586
 Location: Ash Flat, AR

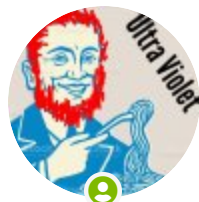
Jan 11, 2020

🔗 #6

Jcberry10 said: ⬆

lol girth bitch, but did you use amsteel for both the bridge and prusik?

Lol fixed it. Autocorrect does the craziest things. Yes I used 1/4 amsteel for both. It was an old Whoopie sling I had as a bridge and hated. This is much better.

**Red Beard**

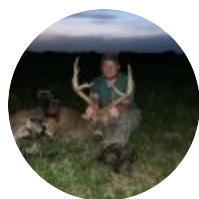
Well-Known Member
 Joined: Mar 3, 2019
 Messages: 6,187
 Location: in my skin

Jan 11, 2020

🔗 #7

I was thinking about making one up with 1/4 for both as well but thought wonder why Tethrd didn't do it this way. Maybe something they caught during testing?

Hunter260 and bj139

**Hunter260**

Well-Known Member
 Joined: Sep 14, 2019
 Messages: 1,586
 Location: Ash Flat, AR

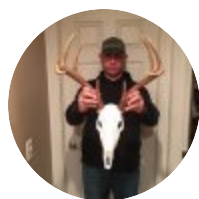
Jan 11, 2020

🔗 #8

Red Beard said: ⬆

I was thinking about making one up with 1/4 for both as well but thought wonder why Tethrd didn't do it this way. Maybe something they caught during testing?

Idk I wish I had some other sizes of amsteel on hand to test. I don't think it would be any better with a smaller size. I think it would bite way too hard, it's hard to move already.

**trailblazer75**

Well-Known Member
 Joined: Dec 24, 2018
 Messages: 1,455
 Location: Springfield, MO

Jan 11, 2020

🔗 #9

Hunter260 said: ⬆

Idk I wish I had some other sizes of amsteel on hand to test. I don't think it would be any better with a smaller size. I think it would bite way too hard, it's hard to move already.

Typically any friction hitch should be smaller than the rope its providing friction on. I've actually made the mistake of trying to tie a friction hitch out of the same rope I was using as my main line and it didn't work well at all. I'm not sure amsteel would be the same way, but I don't see why it wouldn't.

BackSpasm and Red Beard

**Chrighton**

Well-Known Member

SH Member

Joined: Oct 7, 2017

Messages: 2,504

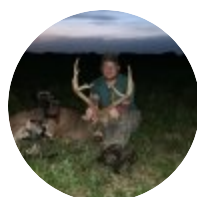
Location: SE Michigan

Jan 11, 2020

🔗 #10

I made one up last night and was able to use my 5.5mm Beal cordellete (same material as sewn Beal jammy) appears to be gripping well.

bj139, Hunter260 and trailblazer75

**Hunter260**

Well-Known Member

Joined: Sep 14, 2019

Messages: 1,586

Location: Ash Flat, AR

Jan 11, 2020

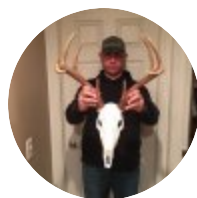
🔗 #11

trailblazer75 said: ⬆

Typically any friction hitch should be smaller than the rope its providing friction on. I've actually made the mistake of trying to tie a friction hitch out of the same rope I was using as my main line and it didn't work well at all. I'm not sure amsteel would be the same way, but I don't see why it wouldn't.

Since the bridge part is doubled, it's thicker than the Prusik

trailblazer75

**trailblazer75**

Well-Known Member

Joined: Dec 24, 2018

Messages: 1,455

Location:
Springfield, MO

Jan 11, 2020

🔗 #12

Chrighton said: ⬆

I made one up last night and was able to use my 5.5mm Beal cordellete (same material as sewn Beal jammy) appears to be gripping well.

I have this same setup with a tender and 8mm from muddy. I run it as a schwebash with a tender and 5.5 mm cordellete like you mentioned and its worked really well for me. Only difference is that I can detach my bridge because I'm running a carabiner instead of having it tied off.

Last edited: Jan 12, 2020

**Chrighton**

Well-Known Member

SH Member

Joined: Oct 7, 2017

Messages: 2,504

Location: SE Michigan

Jan 11, 2020

🔗 #13

Pic... need to trim tails, but may loop more to shorten it.



Is this a locked Brummel with a full length bury



bj139

Well-Known Member

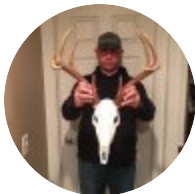
Joined: Jun 13, 2019

Messages: 5,378

Location: SE PA

Sent from my SM-N950U using Tapatalk

Hunter260



trailblazer75

Well-Known Member

Joined: Dec 24, 2018

Messages: 1,455

Location: Springfield, MO

Jan 11, 2020

#15

Hunter260 said: ↑

Since the bridge part is doubled, it's thicker than the Prusik

That makes perfect sense.

Red Beard



Chrighton

Well-Known Member

SH Member

Joined: Oct 7, 2017

Messages: 2,504

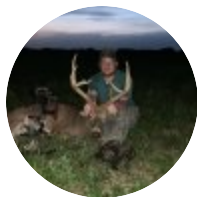
Location: SE Michigan

Jan 11, 2020

#16

Mine is yes, it didn't turn out as long as I wanted. It's somewhat of a challenge the way I did it to bury that far, but I have an idea for 2nd attempt.

bj139

**Hunter260**

Well-Known Member

Joined: Sep 14, 2019

Messages: 1,586

Location: Ash Flat, AR

Jan 11, 2020

#17

bj139 said: ↑

Is this a locked Brummel with a full length bury?

Yep exactly right. Started with about 6 feet, so ~3ft when finished. Probably too long.

bj139

**Chrington**

Well-Known Member

SH Member

Joined: Oct 7, 2017

Messages: 2,504

Location: SE Michigan

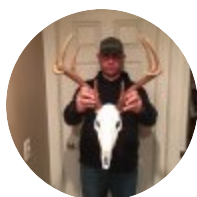
Jan 11, 2020

#18

Hunter260 said: ↑

Yep exactly right. Started with about 6 feet, so ~3ft when finished. Probably too long.

I did the same and feel like I want mine longer.

**trailblazer75**

Well-Known Member

Joined: Dec 24, 2018

Messages: 1,455

Location: Springfield, MO

Jan 11, 2020

#19

Hunter260 said: ↑

Yep exactly right. Started with about 6 feet, so ~3ft when finished. Probably too long.

Mine is probably close to that. What I found is that for one sticking, its pretty dang nice to have it extra long.

**AKMonkey**

Member

Joined: Nov 15, 2019

Messages: 92

Jan 11, 2020

#20

What are you guys using for a stopper knot on the Amsteel? Everything I read about Amsteel, and my own experience, says that it doesn't hold knots very well. Seems like a big fat splice of some kind would work better.

>

JLX

[Contact us](#) [Terms and rules](#) [Privacy policy](#) [Help](#) [Home](#)

Community platform by XenForo® © 2010-2024 XenForo Ltd.

Parts of this site powered by XenForo add-ons from DragonByte™ ©2011-2025 DragonByte Technologies Ltd. (Details)

| Add-ons by ThemeHouse

Share:        