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Introduction Portums       > Virtual Show and Tell         Welcome, Filiberto Boncompagni.       You last visited: November 15th, 2020 at 03:20 PM         Image: A structure of the portugation of t								
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Virtual Sh	ow and Te	II Just what th	ne title says it is.					
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October 29th AM	, 2020, 05:10							# <u>61</u>
Dinie Goo	<u>tjes</u>	a de la companya de la						
Members Join Date: May 20 Location: Canada Posts: 55		Hi Chris,						
			with Chuck, that n. A question: a	5 1			I too would have piled?	bought it
0 🚺 🛆 🖉							Edit (	Quote
October 29th PM	a, 2020, 08:33							# <u>62</u> 🗌
Joel Greifi Administrator Join Date: May 200 Location: Massach Posts: 125	2008	(hh)						
		Hi Chris,						
		Those ar	e some of the c	oolest closure	e tabs ever. 👧	🔊 And, are the	ose orange warps	? 🤤

That unusual Mina Khani 'internal elem' immediately brought to mind this Jaf bag (using not diamonds in the field, but hexagons often seen in Jaf rugs) where the weaver used a similar juxtaposition:



Joel

10.16

# 0 🛆 🚇

November 2nd, 2020, 04:42 AM

# Dinie Gootjes

Join Date: May 2008 Location: Canada Posts: 55



November 2nd, 2020, 10:19 AM

Edit 📝 Quote 🕎

#<u>63</u> 🗌

### Hi Joel and all,

A few posts back we were talking about the different methods weavers can use to transition between offset knots and the regular stacked knots. Tonight I took a magnifying glass and a stack of about ten Jaffs, to try to see how it works in reality. Especially with dark wefts and a dark field it was not easy to make out what had happened, but as far as I could see, in most cases there is not one method the weaver uses in a certain bag face, but several. I found two knots on three warps, single knots on three warps, and skipped warps. Most transitions were right at the edge of the innermost border, but sometimes they could be found a few knots into the field. Often there would be mostly skipped warps, or mostly shared warps, with the occasional other type thrown in. In one case I got the impression the weaver had a regular system going: first row skip a warp, third row one knot on three warps, fifth row two knots on three warps, seventh row skip again etc. But there are a lot of knots at the edge of ten rugs, so I just looked at a few spots on each bag. Even in cases where the sides were not filled in with diamonds, but with one colour wool, the transition tended to be at or near the edge. But if there was a floating 'thingie' with straight vertical edges in that area, the poor weaver had to do an extra transition of course. Has anyone else had a look at their Jaff(s)?



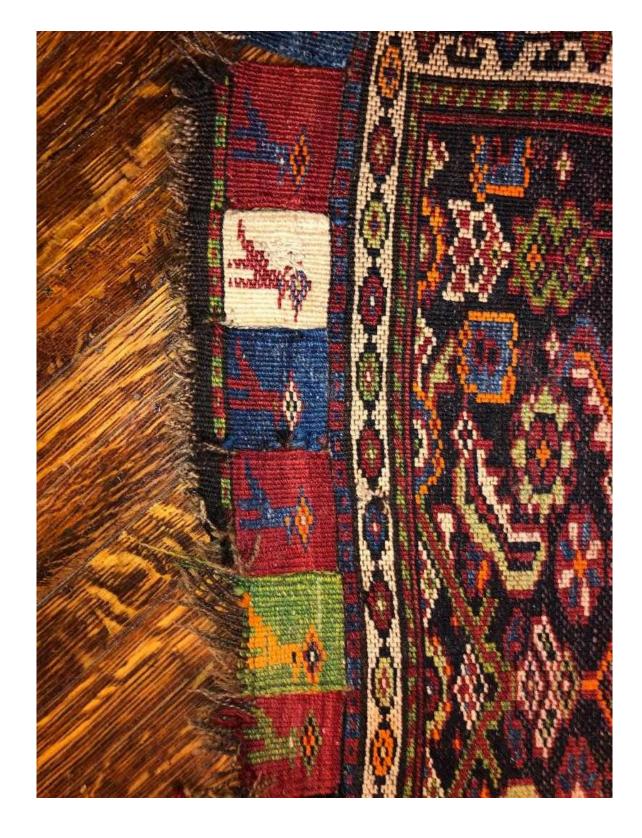
#<u>64</u> 🗌

i h h

Join Date: May 2008 Location: Cyprus Posts: 122

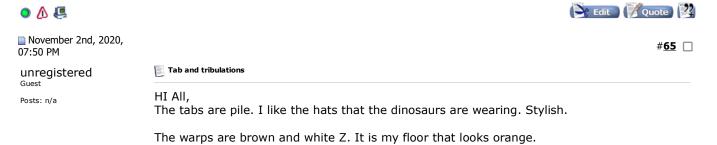
Filiberto<br/>Boncompagni<br/>AdministratorEChris sent the close-ups Chuck requested.







I sharpened the last one. I don't see offset knotting, but I am generally no good in this kind of visual analysis. Does anybody see it?



The different bags with one, two, or three rows of reciprocating hooks shows how creative a weavers can be within the same theme.

	Best to all, Chris	
₽		Edit 📝 Quote 🔡
November 2nd, 2020, 10:01 PM		# <u>66</u> 🗌
<u>Joel</u>		
Greifinger Administrator	Hi all,	

Join Date: May 2008 Location: Massachusetts Posts: 125

The weaver of Chris's bag face certainly eschewed predictability. From what I can discern, some of the diagonals are executed with offset knotting, while many aren't. And, while much of

the bag appears to be single-wefted, it looks like some may be double-wefted.

On the subject of diamond bags without offset knotting  $\bigcirc$  , a bag that Dinie posted back in post # 16 is interesting:





Though it's hard to tell for sure because of the depressed warps, it looks to me like these diagonals aren't offset knotted. Perhaps it's not surprising, given the structure, that it's attributed to Bijar rather than as Jaf.

There *is* a group of presumably Jaf bags that don't use offset knotting for the diagonals in the field diamonds, but I think I'll leave those for another post.

Joel

# 0 🛆 🚇

November 3rd, 2020, 02:50 AM

D2:50 AM
Chris Countryman
Members
Hi all,

Join Date: Dec 2017 Posts: 2

Quote:

The weaver of Chris's bag face certainly eschewed predictability. From what I can discern, some of the diagonals are executed with offset knotting, while many aren't. And, while much of the bag appears to be single-wefted, it looks like some may be double-wefted.

Good eye Joel. The outer color of most of the diamonds is usually off-set knotting, although some of lines proceed with an extra weft for one to three rows. Is there a term for it when most of the bag is diagonals and the weaver can then off-set each row?

It is hard to tell whether some rows are double-wefted; the depression of the warps can make it hard to tell whether the weft isn't just buried under the pile.

Chris



November 3rd, 2020, 05:10 AM

#### Dinie Gootjes Members

Join Date: May 2008 Location: Canada Posts: 55

	Edit 🛛 🕅 Quote	
	# <u>68</u> 🗌	
Hi Joel,		

There is another picture of the 'Bidjar Jaff', which shows clearly that the diagonals are offset knotted. You can count the knot collars in the diamonds: 1 2 3 4 etc. Sometimes loss of pile is an advantage  $\bigcirc$  .

Edit Quote

#<u>67</u>





November 3rd, 2020, 05:56 AM

#### Joel Greifinger Administrator

Join Date: May 2008 Location: Massachusetts Posts: 125

# Hi Dinie,

10.0

These do look offset from the front. When I look at the photo of the back that I reposted from your earlier post, at the diamond on the top right with the abrashed green moving up towards the border, the knots don't look offset. Maybe it's the warp depression, or perhaps zooming in (since I've misplaced my magnifier (3)) is distorting my view.

Joel

# A La Contraction Contraction

Members Join Date: May 2008 Location: Canada Posts: 55

Hi Joel,

In this case, where the (mostly partial) warp depression is very irregular, it is difficult to judge from the back whether the knots are offset or not, because you have to decide for each knot whether both nodes are visible or whether one of the two is hidden, partially or completely. Luckily, the picture of the front shows many places where you can see and count the knots. Besides that, the sides of the diamonds and the lattice are straight, without the wobbles you would get if the weaver was truly inconsistent in her offsetting.

Lastly, the tops of the cartouches with the S figures in the side borders show what the diamonds would have looked like without offset knotting. A less steep angle, and clearly stepped lines, like you see in rugs without offset knotting. You can clearly see the difference in this screenshot of the zoomed in picture of the front.

#<u>69</u>



# 0 🚺 💧 🚇

November 4th, 2020, 04:06 PM

#### Joel Greifinger Administrator

Join Date: May 2008 Location: Massachusetts Posts: 125



Thanks. I'll move it from the equivocally-knotted to the offset pile 😋 🕫 😁 Which raises, once

again, whether some other Kurdish groups in Iran also sometimes used offset knotting, in addition to Jaf weavers in the Iran-Iraq border region. Perhaps we should devote some examination to other examples of Kurdish diamond-field bags with depressed warps.



Joel

a la la

Hi Dinie,



November 8th, 2020, 04:37 AM

#### Dinie Gootjes Members

Join Date: May 2008 Location: Canada Posts: 55 Hi Joel,

To start the procession (I hope) of diamond bags with depressed warps, here are two from the virtual collection. I have another one in my actual possession, but I need to take pictures tomorrow.

#<u>71</u> 🗌

🕞 Edit 🕅 Quote

#<u>72</u>







Both have somewhat unusual palettes for a Jaff, though both also have offset knotting (don't ask me how I know, my eyes are still sore and tired (9).



Join Date: May 2008 Location: Massachusetts Posts: 125

I've tended to associate Jaf diamond bags with warp depression with a particular type of small diamond field design with a bird's foot border, probably because I have one of the sort:



I know I've seen some others, but can't seem to locate the proof.



The only other I can come up with is this:



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#<u>74</u> 🗌



The great majority of examples with the bird's foot border don't have depressed warps. We were briefly on their worthy path back in posts #42 & 44, but, as is the way of all threads, got waylaid.

### 🕒 🚺 🔘

November 14th, 2020, 12:04 PM

#### <u>Filiberto</u>

Boncompagni Administrator

OK, here are mine:

10.15

Join Date: May 2008 Location: Cyprus Posts: 122 A fresh photo



of the "chuval" one - i.e. this:



an an old photo of the double bag:

💦 Edit 📝 Quote 🕎

#<u>75</u>



I would say moderate warp depression for both of them...

# o \Lambda 🚇

November 14th, 2020, 06:46 PM

#### Chuck Wagner Administrator

Join Date: May 2008 Posts: 121 Greetings all,

1 h h

Finally, something to contribute that ties with the current topic.

And, I think, an anomaly.

This is a bag that I posted in the Bumping Bottoms tome, but we didn't touch on this characteristic.

In the second image, it is clear that the weaver changed her mind - or - had taken down the loom and set it up again, resulting in an abrupt change to weft tensions that manifests as a one-row change from depressed warps, to undepressed warps. Go figure:



Separately, note the vertical bars on either side of the field. This is a complete bag, although now opened, long and flat. This "feature" appears in both of the bag faces.

Regards Chuck

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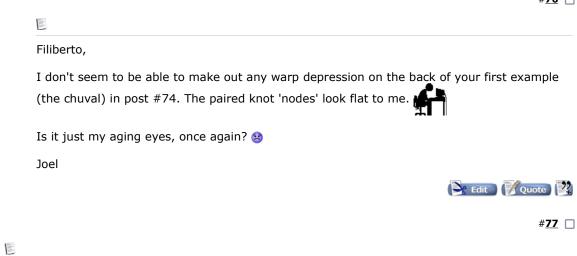


November 15th, 2020, 06:36 PM

#<u>76</u> 🗌

Joel	Greifinger			
Administrator				

Join Date: May 2008 Location: Massachusetts Posts: 125



#### November 16th, 2020, 05:09 AM Dinie Gootjes Members

🚇 🐧 🔘

Join Date: May 2008 Location: Canada Posts: 55 Hi All,

Here is another one I have with warp depression.





And then what Joel describes as "particular type of small diamond field design with a bird's foot border". That says it all while saying very little.  $h_{\rm eff}$ 

Here is one with deep warp depression:







And a very similar one without:



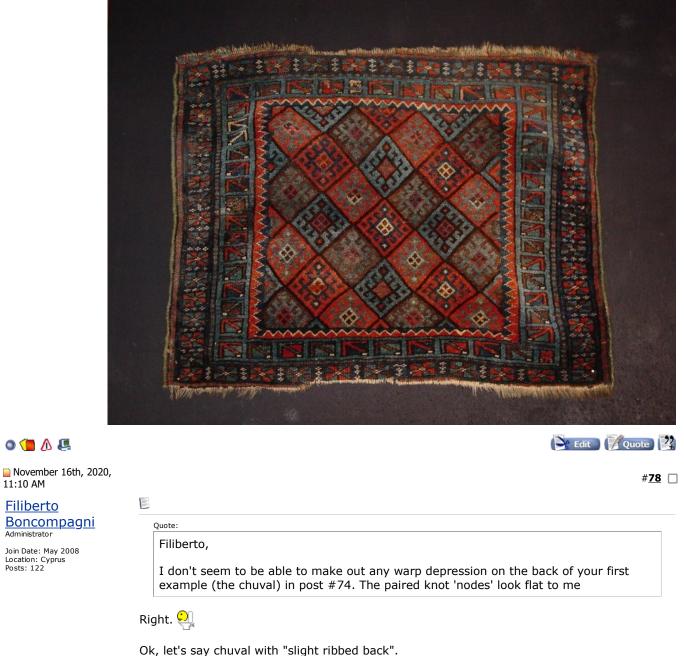




Even the palette of the two is similar, but the weave couldn't be more different.

Funny thing is that Jaffs with this field quite often have four white scarabs (it looks like one of mine has five, but that is just an early purple gone white rather nicely), which is pretty rare in other types, I think.

If they have a bird's foot border, it practically always is of the 'snakey' type. My last one clearly shows the colourful snake winding its way around the partial white bars. The first one and also Joel's example are less clear, but they all have at least one knot of the white bar missing. I don't think I have seen a Jaff with this field with a fully boxed bird's foot border, like in this example.





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-- English (US) 🗸

Forum Rules

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11:10 AM

**Filiberto** 

Administrator

# Ok, let's say chuval with "slight ribbed back". Filiberto Edit Vouote Page 4 of 4 « First < 2 3 4 🛡 Moderation Merge Posts ✓ Go (0) « Previous Thread | Next Thread » ۲ You may post new threads You **may** post replies You **may** post attachments You **may** edit your posts Forum Jump Virtual Show and Tell ▼ Go All times are GMT +2. The time now is 11:10 AM. Contact Us - Turkotek - Admin - Mod - Archive - Top

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