disk (of about 20 mm in diameter) permanently soldered to their kanel acting as a support. The zurnas from Petrich do not have such a disk. The mednik of the Gotse Delchev zurnas is place higher than the bashlik, while that of the Petrich ones is inserted into the bashlik. Therefore the Petrich zurna has a higher tone.

The kanel is made by professional tinkers or by the very zurnacies. The tinkers make the mednik upon a special order so that it could fit the zurna. "I've got one man who makes them. I give him another form to look at. He's a tinker by trade, a master" – says a zurnaci from Razlog [5., p.8]. When the zurnacies make the kalems themselves they provide the material on their own: "I acquire the brass from the plants in bands. Or from people, from such tinkers". The brass disk is wrapped like a funnel. This operation requires a skill needed to achieve the exact size and shape: "It's wrapped very hard. It's not because its solid, but it's hard to wrap it. Not everyone could menage to wrap it this way" [C.K., 10/2001, p.40]. The ready kanel is wound in threads "not be loose, to be able to play – the threads give acoustic to the zurna" [AHΦ, I, № 100, c. 4].

Double reed tongue (piska, piskalo, sipsi, kamish)

The double tongue is made of reed (trastka, shavar). This part is made of the stable of the plant for the zurnas from Petrich while those from Gotse Delchev have them made of the roots. The Petrich piskas are narrower while those from Gotse Delchev are broader and harder.

The musician prepares the *piskas* by themselves. A *zurnaci* from Kavrakirovo says that he supplies the reeds from a place near Konomladi. The best season for the harvest is the spring (March, April), because after the winter colds and snows the reed is more moisture resistant, hence more suitable: "They're cut in spring — the reeds. Rains should hit, snows should hit, frosts — to burn this. This *piska* to be able to ferment. Taking and putting it here — not when you expose it to a bit of moisture to turn green and begin to leave air" [A.K., 2001, p.34]. During the spring the *zurnaci* harvests "about 100 pieces", but not all of them turn successful: "these a hundred reed will give ten successful, the rest I throw them". If reed is good seven or eight *piskas* can be produced from a single stable, if not ten will be needed to make one *piska*. Asked how one can judge whether the reed is good or not for *piskas* the *zurnaci* explains: "It's obvious. We try them here. (I do not understand. What are the symptoms?) It shows by itself. It plays lightly and responds. If it does not respond and stars hissing like a snake — his-his — it's no good [A.K., 10/2001].

A zurnaci from Razlog explains that the piskas are made of reed but better reed should be looked for and cut from that place. Piskas making according to him is a loitering job since it is not easy to find reed good for the purpose. Moreover, not everybody has the idea which material suits for good piskas. Suitable season for cutting the reed is winter: "When the cold sets in. When they are burnt by the cold then they become dry. And the piskas become better, when they've dried well" [b., p.7].

The piska is called "sipsi" (Turkish "pipe") and kamish (Turkish "reed") in the region of Gotse Delchev. The reed (kamish) grows in the swamps. The zurnacies take only the roots. They wet it and peel the outer part. Then remove the inside skin [ΑΗΗ БΑΗ, Παπκα 265/№4757]. Our materials show that now the piskas in this region are made of the root of "wild reed". It should have the bulls above, the material is cut when it "has something like a small broom". No matter the season. The players dig out "the veins" – the roots and dry them. When they are dry the needed part is cut, the outer and inner skins removed.