Ïîäñòàâêà äëÿ ìîáèëüíîãî òåëåôîíà.

Ðàçäåë : Ãîòîâûå èçäåëèÿ
Îïóáëèêîâàíî Gagarin [05/02/2006]

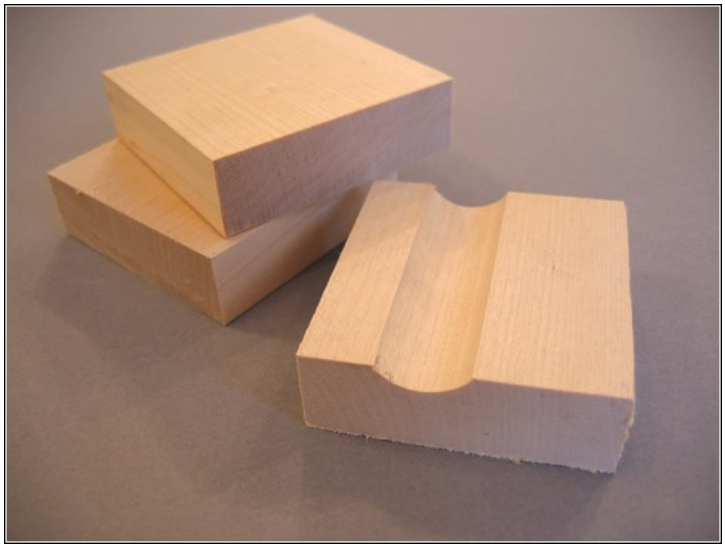
Ïîäñòàâêà äëÿ ìîáèëüíîãî òåëåôîíà.

Íåñêîëüêî âàðèàíòîâ ïîäñòàâêè:

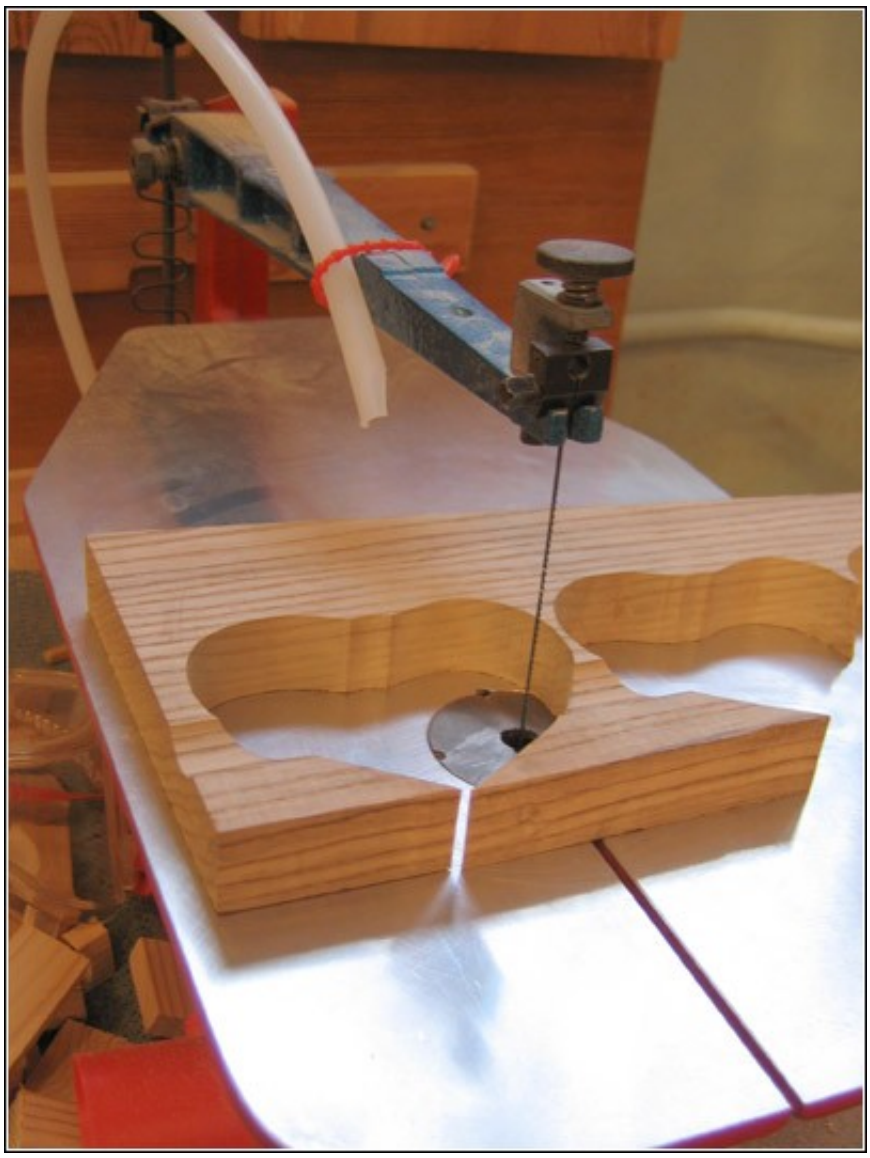




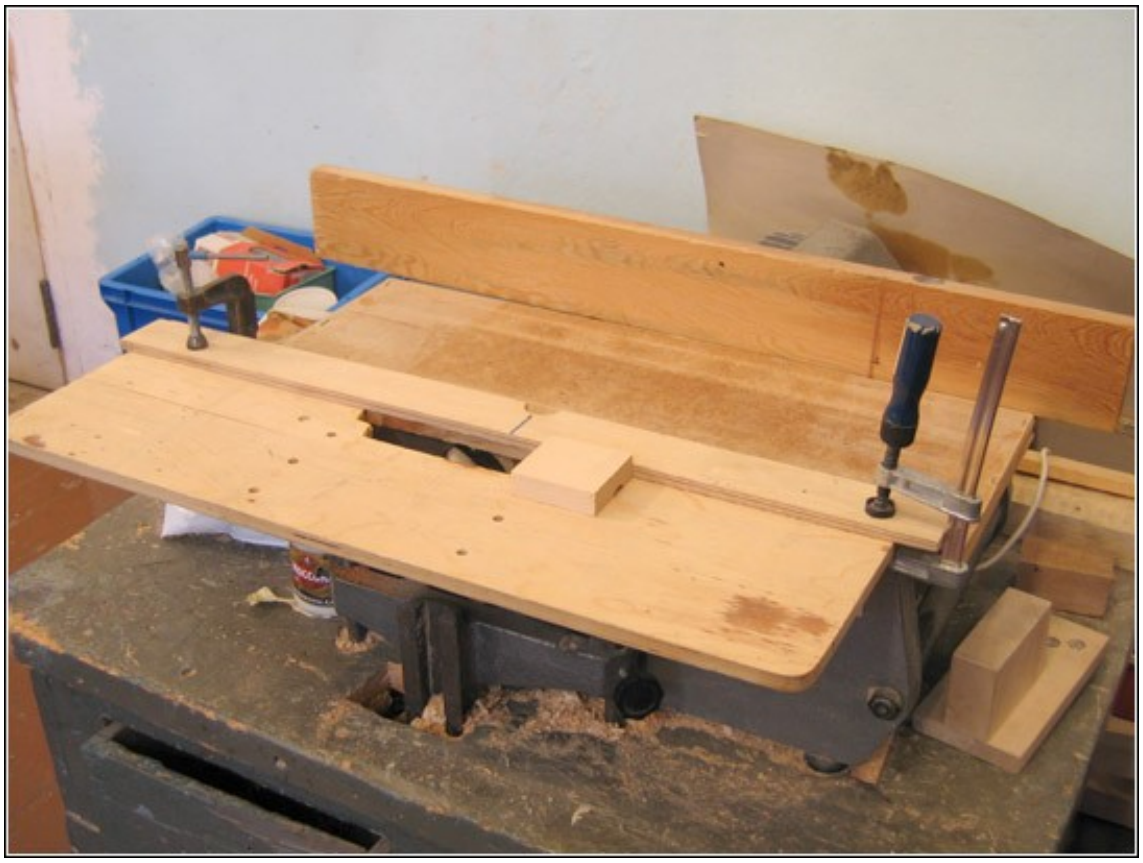
Äëÿ íà÷àëà íàäî ïîëó÷èòü çàãîòîâêè âîò ñ òàêèì ïîëóêðóãëûì ïàçîì. Êâàäðàòíûå ïîäñòàâêè - ñî ñòîðîíîé 65-70 ìì. Òîëùèíà - 15-20 ìì.



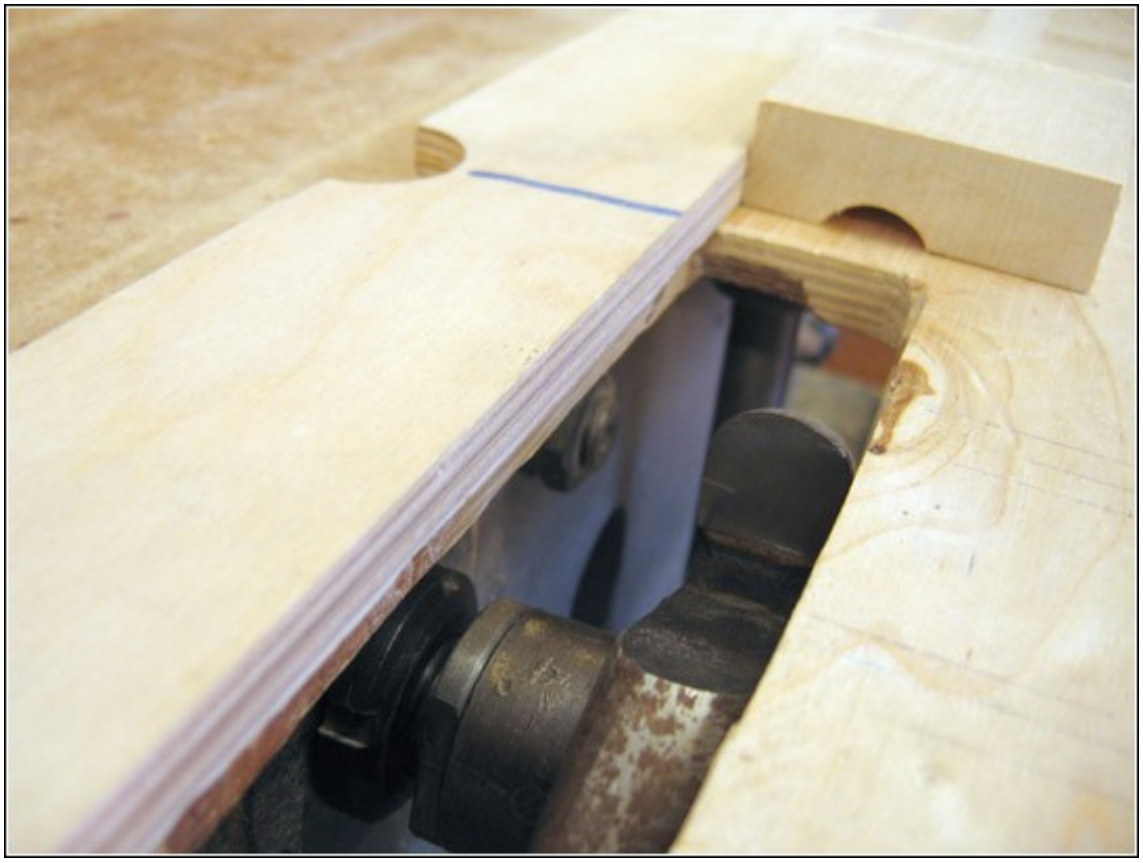
Äëÿ ïîäñòàâêè-ñåðäöà çàãîòîâêà âûïèëèâàåòñÿ ÷óòü áîëüøåé øèðèíû - îêîëî 80 ìì. Íà ôîòîãðàôèè âèäíî, ÷òî ïîëóêðóãëûé ïàç ïðåäâàðèòåëüíî îòôðåçåðîâàí íà äëèíîé äîñêå.



Ò.ê. âåðòèêàëüíî-ôðåçåðíîãî ñòàíêà ó ìåíÿ íåò, òî äëÿ ýòîãî äåëà ïðèñïîñîáëåí íàñòîëüíûé ôóãàíîê, ó êîòîðîãî íà êîíöå íæåâîãî âàëà áûë õâîñòîâèê ñ êîíóñîì äëÿ ñâåðëåëüíîãî ïàòðîíà, çàäóìàííûé äëÿ âûïîëíåíèÿ ïàçîâàëüíûõ ðàáîò. Âìåñòî ïàòðîíà óñòàíàâëèâàþ âòóëêó äëÿ ñòàíäàðòíûõ ôðåç è ôàéðîâûé ñòîëèê.

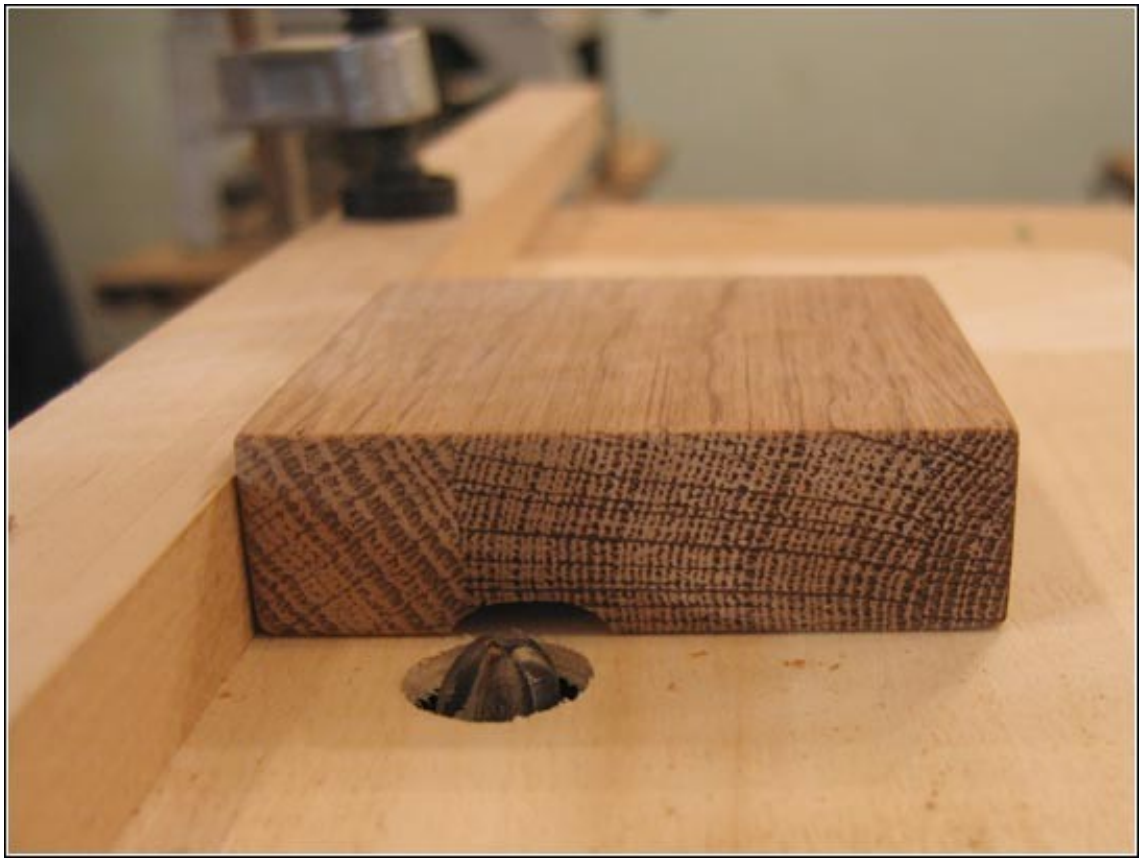






Íî ìîæíî ñäåëàòü ïàç è äðóãèì ñïîñîáîì. Ñ ïîìîùüþ ñòàöèîíàðíî çàêðåïëåííîé ðó÷íîé ôðåçåðíîé ìàøèíêè.







Ñäåëàëè çàãîòîâêè - òùàòåëüíî øëèôóåì:

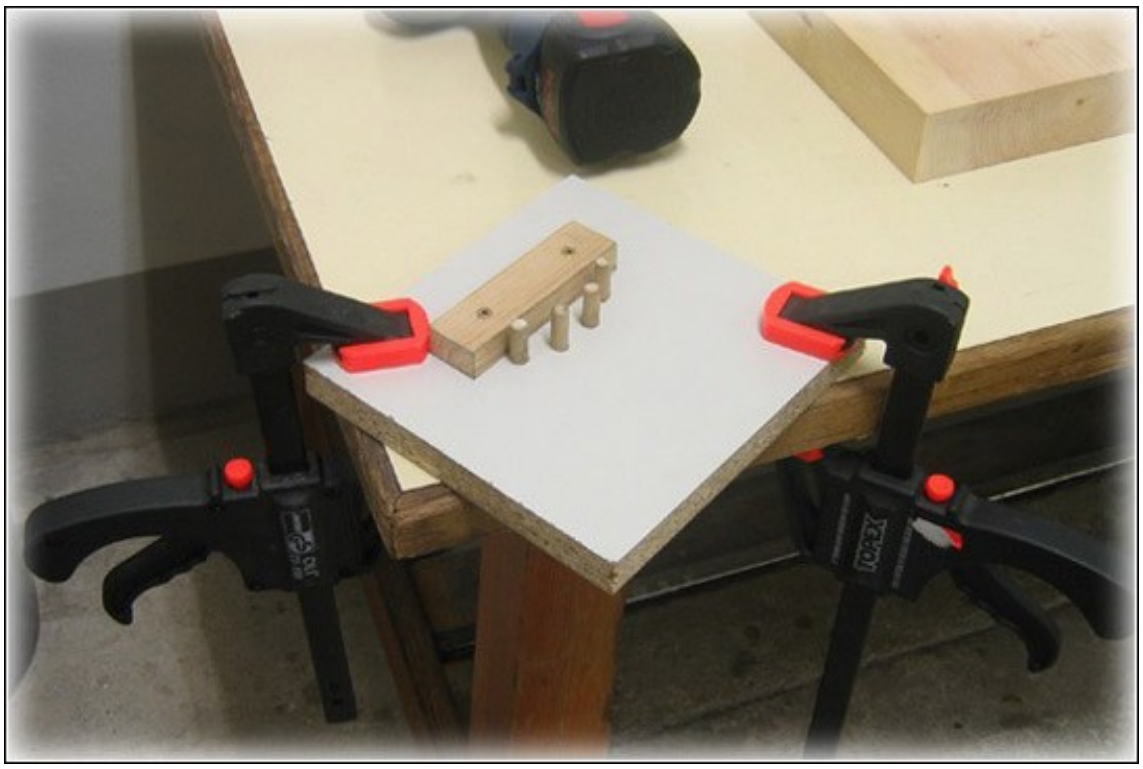


Òåïåðü íàøà çàäà÷à - èçãîòîâèòü îïîðó-ñòîéêó èç ïðîâîëîêè.

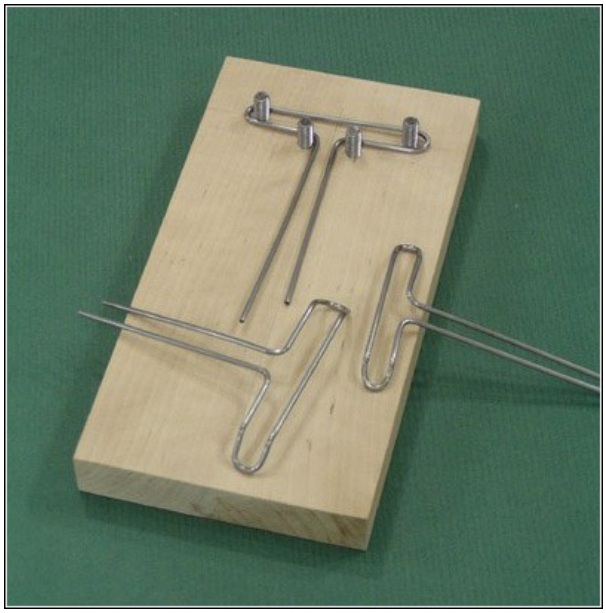
Åñëè åñòü ãîòîâàÿ ïðîâîëîêà äèàìåòðîì 2,5-3 ìì, òî èñïîëüçóéòå åå. ß æå çà îñíîâó áåðó ñòàðûå ñâàð÷íûå ýëåêòðîäû, ó êîòîðûõ ñëàáûè óäàðàìè ñáèâàåòñÿ îáìàçêà, ïîòî èäåò øëèôîâàíèå êðóïíîé è ìåëêîé øêóðêîé, à â çàêëþ÷åíèå äî áëåñêà äîâîäèì ïàñòîé ÃÎÈ (î õàðàêòåðèñòèêàõ ïàñòû ïèñàë ÇÄÅÑÜ)



Ïðîâîëîêó ñãèáàòü óäîáíåå â êîíäóêòîðå. Ìîæíî ñäåëàòü åãî è ñ äåðåâÿííûìè øêàíòàìè ...



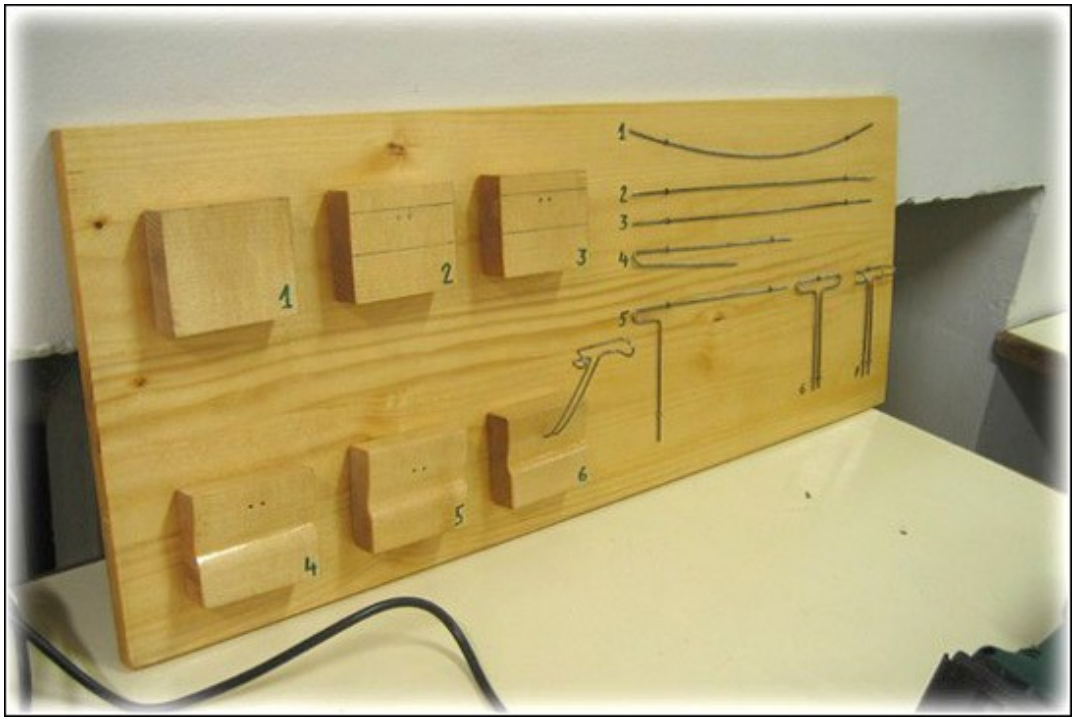
... íî ÿ ó ñåáÿ â ìàñòåðñêîé ñäåëàë ñ ìåòàëëè÷åñêèìè áîëòàìè, ïî íèì ãíóòü îêàçàëîñü óäîáíåå - ïðîâîëîêà íå ñîñêàëüçûâàåò:





Ïîñëå êîíäóêòîðà ñòîéêó íàäî áóäåò íåìíîãî ïîäïðàâèòü è ïîäîãíóòü ñ ïîìùüþ ïàññàòèæåé è êðóãëîãóáöåâ.

Êñòàòè, ïîëíûé ïðîöåññ èçãîòîâëåíèÿ î÷åíü ëåãêî ìîæíî äåìîíñòðèðîâàòü âîò íà òàêîì ñòåíäå:



À åñëè íà ïðîâîëîêó ïåðåä ñãèáàíèåì íàäåòü öåëóþ ïëàñòèêîâóþ òðóáêó, òî ïîëó÷èòñÿ âîò òàêàÿ êðàñîòà:



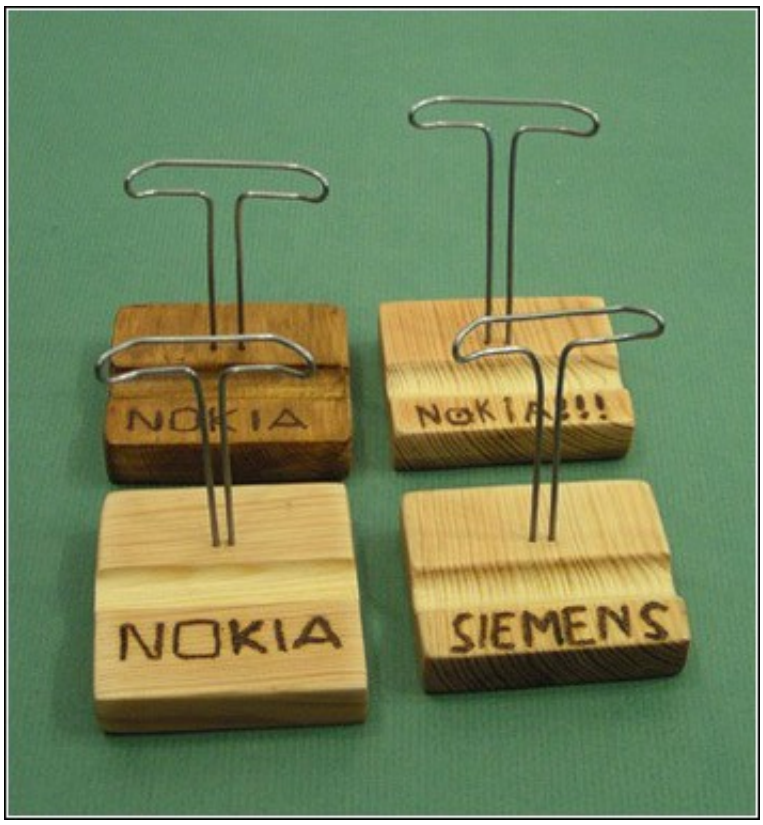


Åñëè íàéòè êðàñèâûå íàêëåéêè, òî èìè ìîæíî ïðèäàòü ïîäñòàâêàì î÷åíü äàæå ïðåääñòàâèòåëüíûé âèä:





Íî ìîæíî îáîéòèñü è âûæèãàíèåì:



Óñïåõîâ!