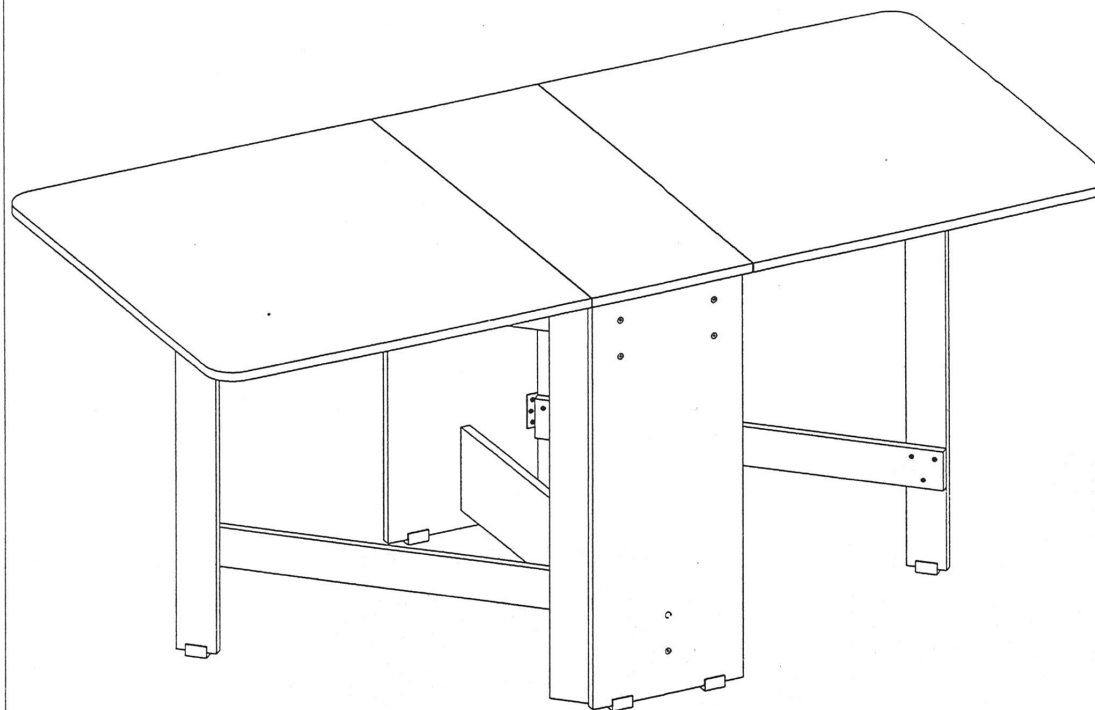
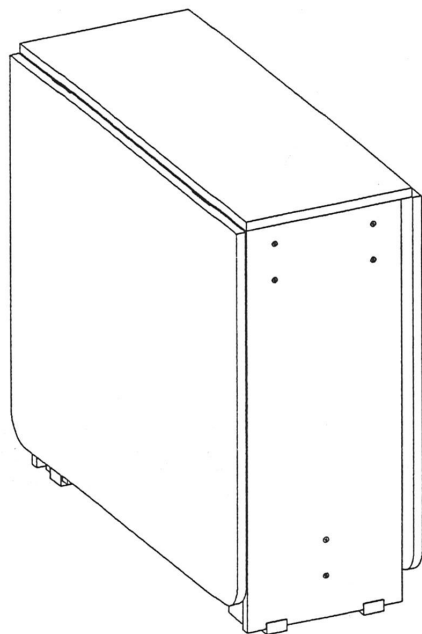
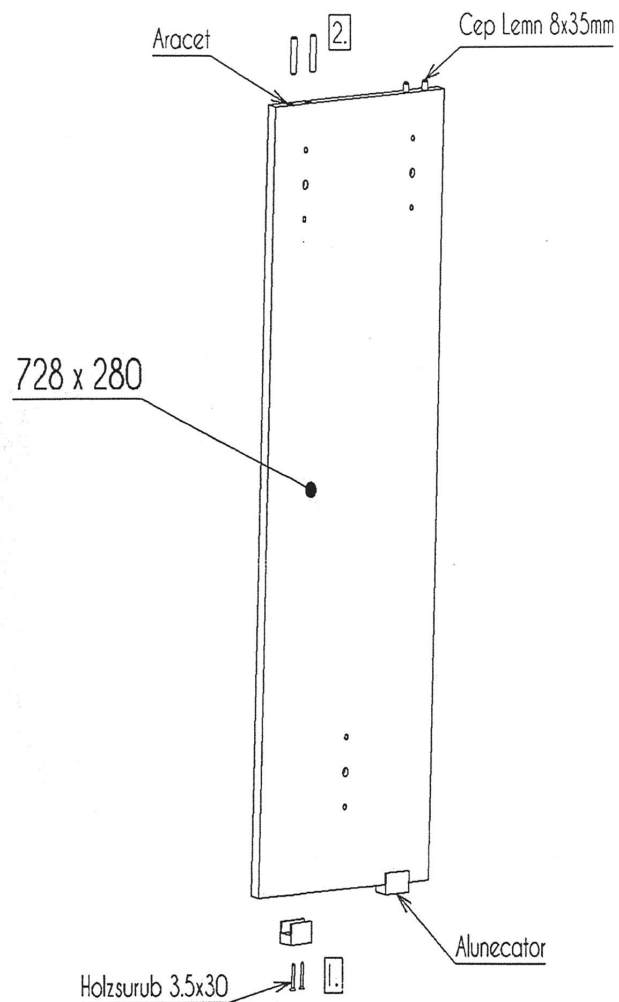


MASA PLIANTA

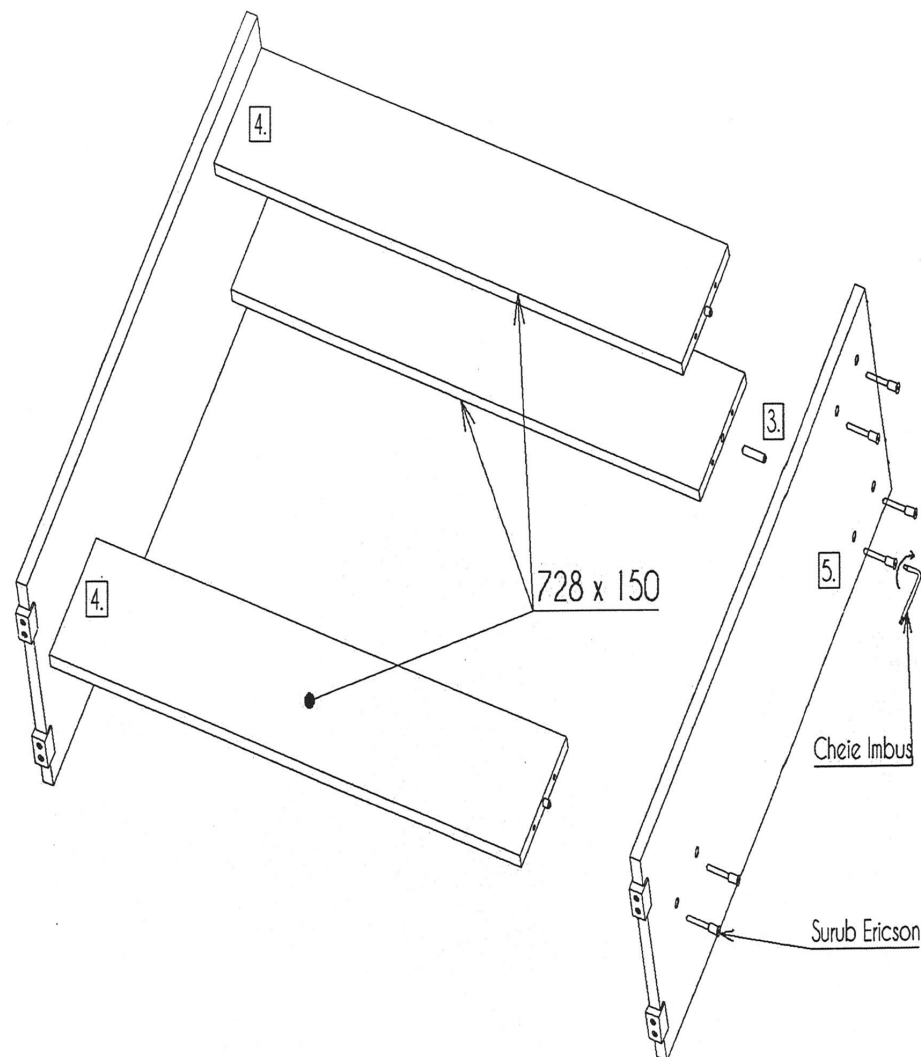


ACCESORII	BUC.
Aracet	50 gr
Balama Pafta	8
Capac Mascare Ericson	12
Cep 8 x 35	14
Cheie Imbus	1
Coltar 17 x 17	4
Ericson 7 x 50	12
Holzsurub 3.5 x 16	48
Holzsurun 3.5 x 25	36
Picior H10mm (Alunecator)	6

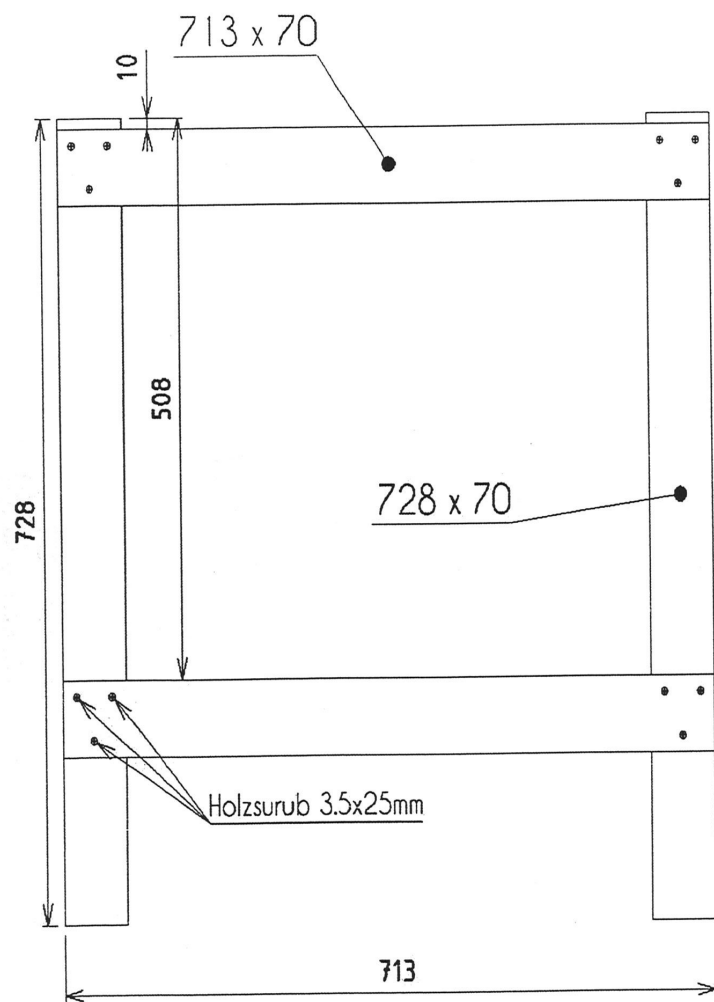
REPER	LUNGIME	LATIME	BUC.
Blat	800	680	2
Blat	800	300	1
PL	728	280	2
Picior Sustinere	728	70	4
Plinta	728	150	2
Plinta Jos	728	150	1
Plinta Picior	713	70	4



1. Se prind "Alunecatorii" cu holzsuruburi 3.5x25mm, la 35mm fata de margine
2. Se pune aracet in gaurile de sus si se bat cepuri lemn 8.35mm

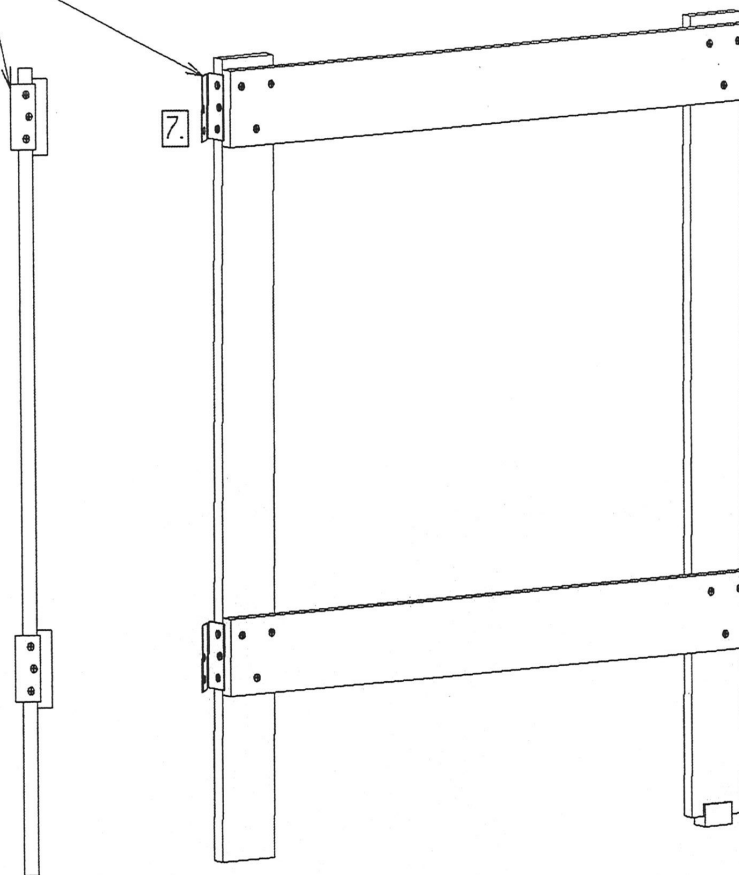


3. Se bat cepurile de lemn in cele 3 lezene
4. Se prind lezenele de peretele din stanga cu suruburile "ericson" (se foloseste cheia imbus)
5. Se prinde peretele din dreapta cu suruburi.



6. Se vor monta cele 2 cadre de susținere a blaturilor.
Se va trasa pe cele 4 lezane (728x70mm) semne la 10mm și 508mm.
Se vor alinia lezelele 713x70mm pe semne
și se vor prinde cu holzsuruburi 3.5x25mm

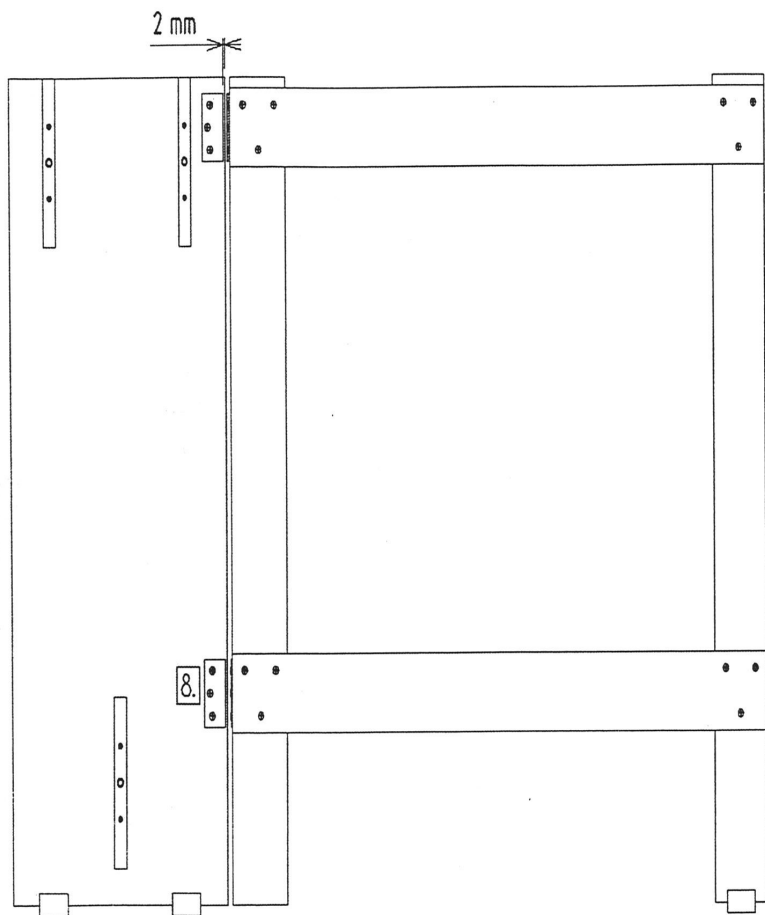
Balama "Pafta"



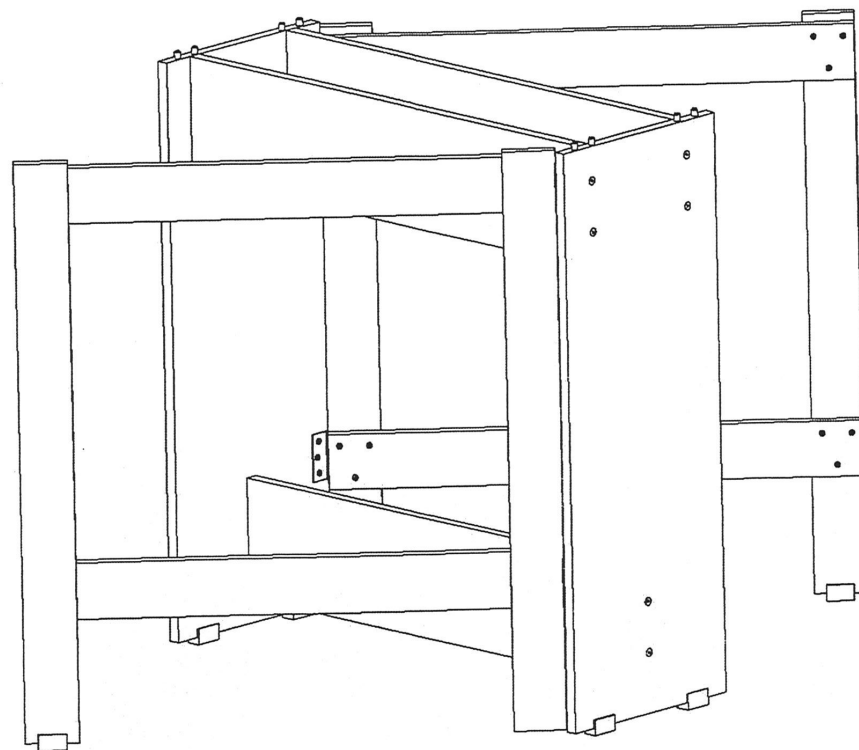
Vedere din lateral

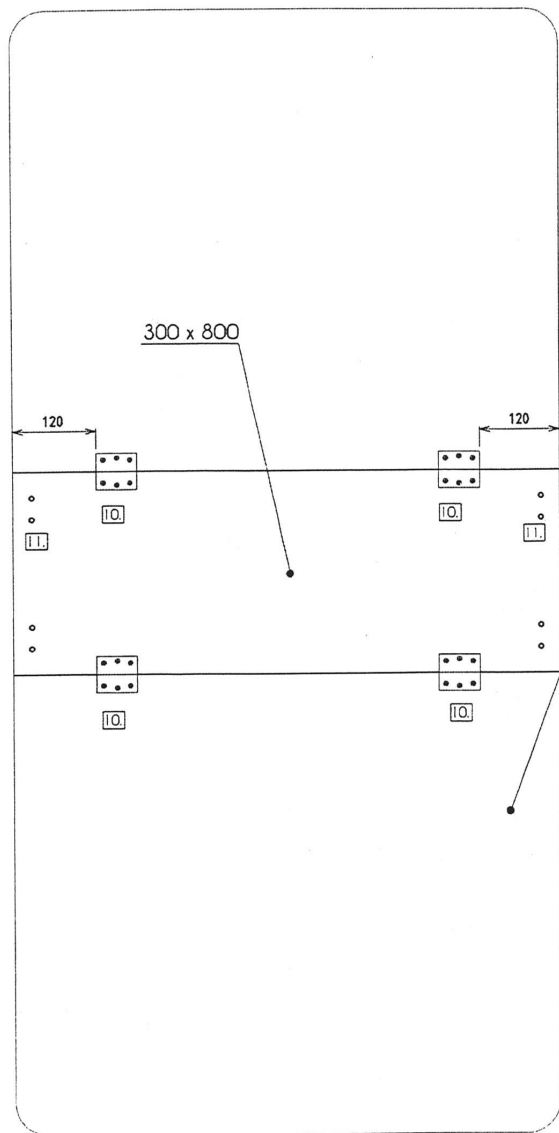
7. Se prind câte 2 "balamale Pafta" pe fiecare cadru de susținere.
(holzsuruburile vor fi centrate pe lezana)

Pag. 3



8. Se prind cele 2 cadre de pereti cu holzuruburi 3.5x16mm





9. Se prind cele 4 coltare cu holzsuruburi 3.5x16mm de peretii laterali
10. Se prind blaturile cu "Balama Pafte" si holzsuruburi 3.5x16mm.
11. Se pune aracet in gaurile din blat si se va fixa in cipurile din peretii laterali.
12. Se prinde blatul cu holzsuruburi 3.5x16mm de coltare.

