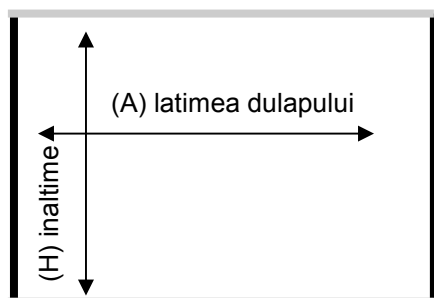


GALEX PRACTIK 10mm, 18mm - SCHITA DE MONTAJ -

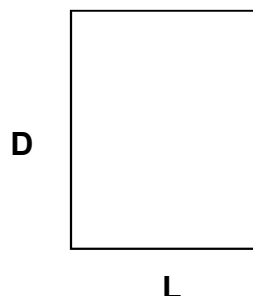


In schita de mai jos este figurat interiorul (golul) unui dulap.

Calculul profilelor pleaca de la stabilirea intai a dimensiunilor panourilor de interior ale usii, in functie de numarul de usi dorite.

⇒ **Calcul panou usa** (in functie de cate usi are dulapul: 2, 3, 4 usi):

Latime panou (L)	Profil 10 mm	Profil 18 mm
2 usi	$\frac{A-50 \text{ mm}}{2}$	$\frac{A-50 \text{ mm}}{2}$
3 usi	$\frac{A-60 \text{ mm}}{3}$	$\frac{A-60 \text{ mm}}{3}$
4 usi	$\frac{A-70 \text{ mm}}{4}$	$\frac{A-70 \text{ mm}}{4}$



⇒ **Calcul inaltime panou (D):**

D= H-30 mm pentru usa fara amortizor

D= H-40 mm pentru usa cu amortizor

⇒ **Calcul profile sistem:**

Dimensiune profil vertical = D+2 mm

Dimensiune profil orizontal/de divizare = L-23 mm