

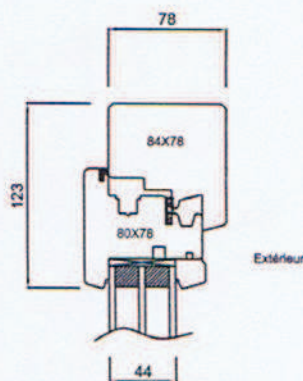
Fenêtre 1 ou 2 vantaux

### Descriptif

- Dormant 84 / 78
- Ouvrant 80 / 78
- Joint d'étanchéité sur vantail
- Ferrage axe 13 mm

### Performance A E V

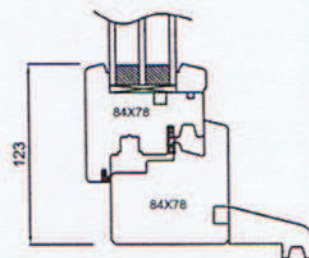
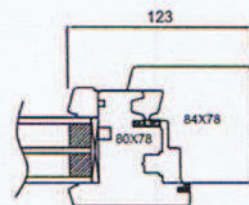
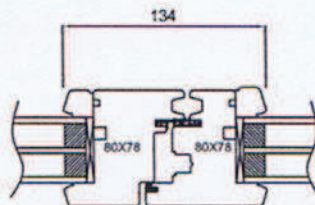
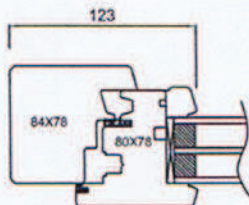
- A 4
- E 7B
- V C4



### Vitrage

Vitrage de base 4/16/4/16/4 fe Ug= 0.6  
Ep. 44 mm

Dimension des vitrages  
Ep. 44 mm



### PERFORMANCE THERMIQUE

VITRAGE					FENETRE HT 1500	
Vitrage	Intercalaire	Epaisseur	Remplissage	Valeur Ug	Modele	Coef. thermique (U w)
44.2 /12/4/12/4 fe	Warm-edge	41	Argon	0.7	1 Vantail	1,0
4/16/4/16/4 fe	Warm-edge	44	Argon	0.6	1 Vantail	0.94
44.2/12/4/12/4 fe	Warm-edge	41	Argon	0.7	2 Vantaux	1,1
4/16/4/16/4 fe	Warm-edge	44	Argon	0,6	2 Vantaux	1.0