

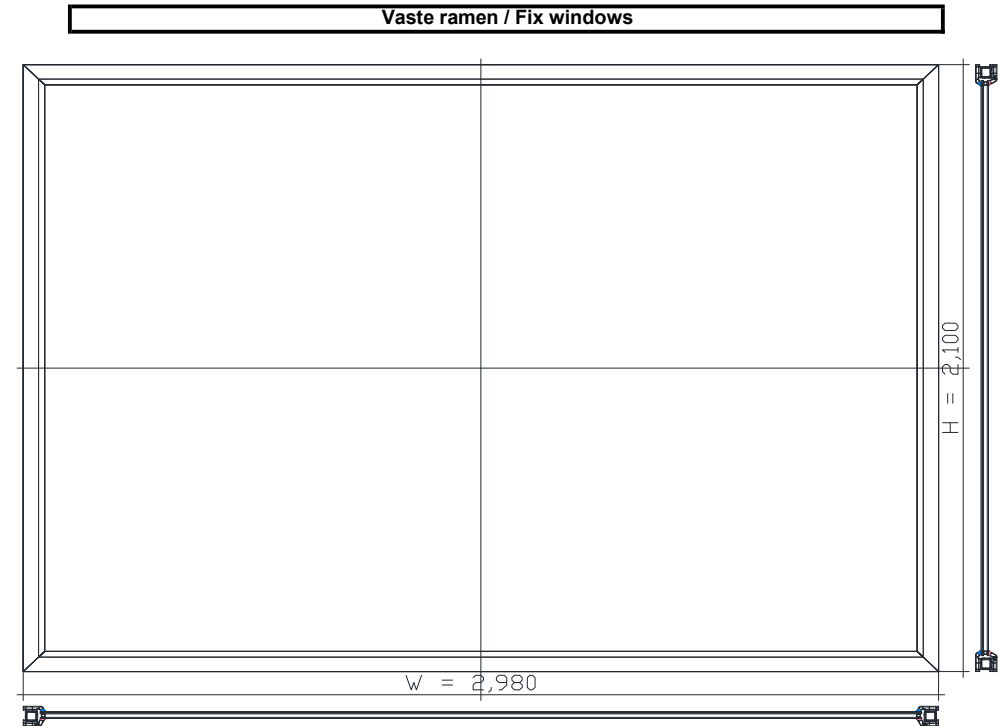
### Uw CALCULATION

1)	AREA of GLASS	5,71	m <sup>2</sup>
2)	GLASS Ug Value	1,30	W/m <sup>2</sup> .K
3)	AREA of PVC PR.	0,55	m <sup>2</sup>
4)	PVC PR. Uf Value	1,32	W/m <sup>2</sup> .K
5)	CIRCUMFERENCE of GLASS	9,72	m
	PSI of GLASS	0,04	W/m.K

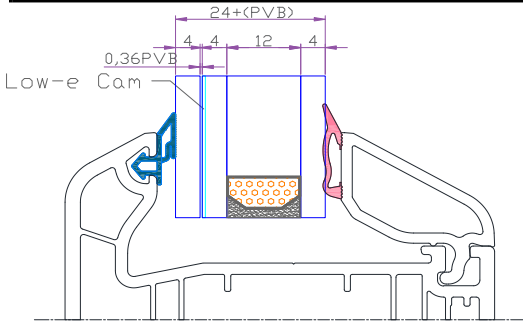
(PSI FIX)

WINDOW Uw VALUE

**1,36** W/m<sup>2</sup>.K

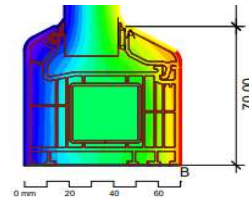


#### Glass Combination



Ug = 1,3 W/m<sup>2</sup>.K

#### Uf Calculation



$$U_{fAB} = \frac{\frac{6,403}{20,0} - 1,169 - 0,195}{0,07} = 1,3184 \text{ W/(m}^2 \cdot \text{K)}$$

Thermische berekeningen werden uitgevoerd volgens EN ISO 10077-1:2006 & EN ISO 10077-2:2003

Les valeurs thermiques ont été déterminées conformément aux normes EN ISO 10077-1:2006 & EN ISO 10077-2:2003

Thermal calculations were performed in accordance with EN ISO 10077-1:2006 & EN ISO 10077-2:2003

**\*\*Note\*\***  
 \*\*These results are theoretical values obtained in a computer environment using the flixo program. They may differ from tests performed under real-world conditions.  
 \*\*These calculations have been prepared for informational purposes only. Asas Ramendepot accepts no responsibility for the results provided.