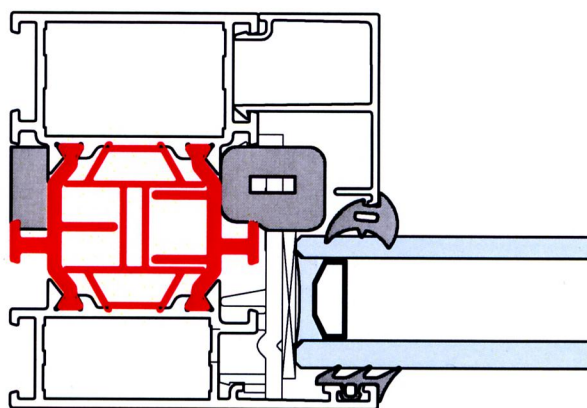





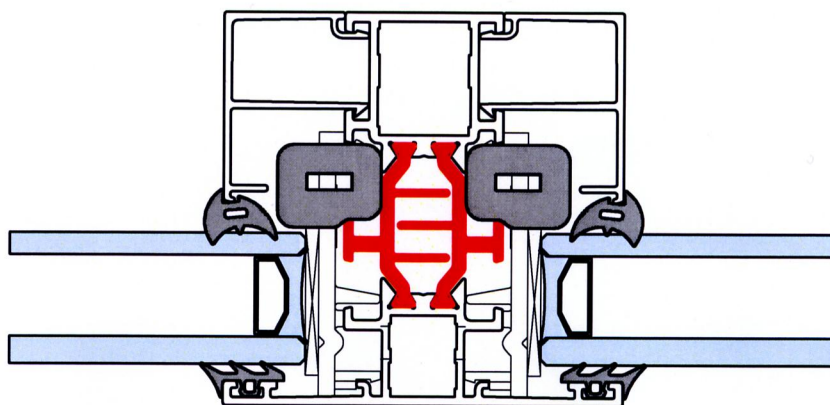
# Valeur U Hercules




Dormants	Vantaux	Valeur Uf W/(m <sup>2</sup> .K)	Dormants	Vantaux	Valeur Uf W/(m <sup>2</sup> .K)
P-02-100	—	2,94	P-02-102	—	2,89
	P-02-200	3,04		P-02-200	2,97
	P-02-201	3,01		P-02-201	2,94
	P-02-202	2,97		P-02-202	2,93
	P-02-210	3,12		P-02-210	3,03
	P-02-211	3,06		P-02-211	3,00
P-02-101	—	2,91	<b>Traverses</b>	<b>Vantaux</b>	<b>Valeur Uf</b>
	P-02-200	2,99			<b>W/(m<sup>2</sup>.K)</b>
	P-02-201	2,96	P-02-300	—	2,80
	P-02-202	2,94	P-02-301	—	2,82
	P-02-210	3,06	P-02-302	—	2,82
	P-02-211	3,02			
<b>Mauclair</b>	<b>Vantaux</b>	<b>Valeur Uf</b>	<b>Mauclair</b>	<b>Vantaux</b>	<b>Valeur Uf</b>
		<b>W/(m<sup>2</sup>.K)</b>			<b>W/(m<sup>2</sup>.K)</b>
P-02-400	P-02-200	3,05	P-02-400	P-02-210	3,22
P-02-400	P-02-201	3,02	P-02-400	P-02-211	3,13
P-02-400	P-02-202	2,99			

# Valeur U Triton ABS

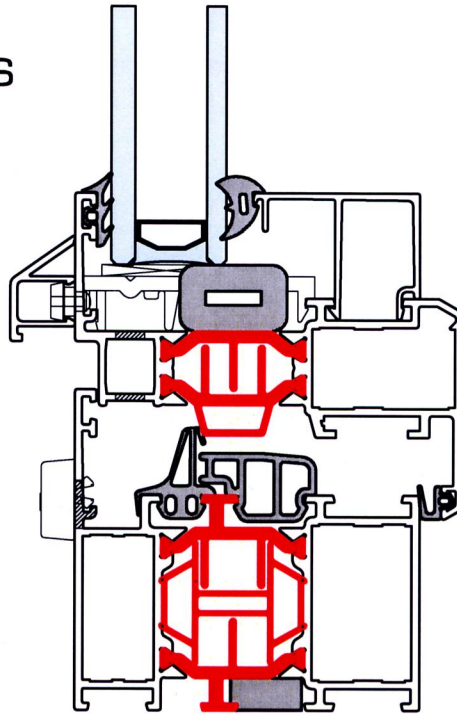








Uf (W/m <sup>2</sup> .K)	 P-03-A100	 P-03-A101	 P-03-A102
	1.89 W/m <sup>2</sup> .K	1.83 W/m <sup>2</sup> .K	1.81 W/m <sup>2</sup> .K

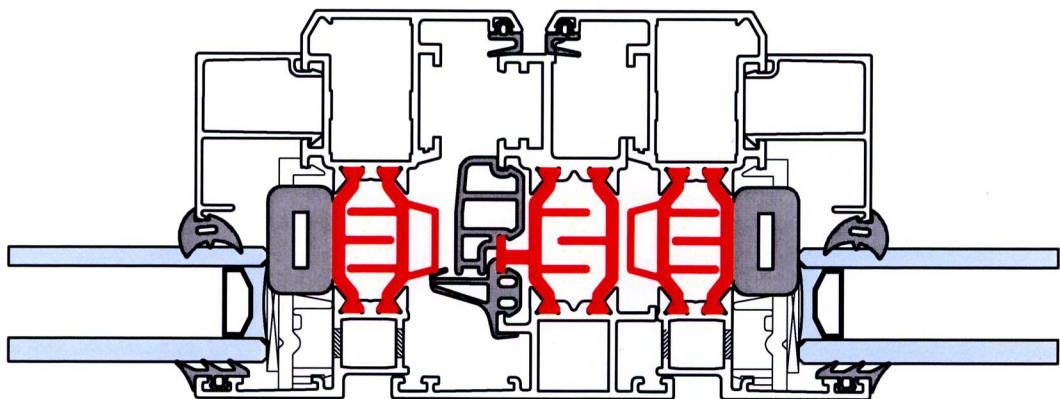






Uf (W/m <sup>2</sup> .K)	 P-03-A300	 P-03-A301	 P-03-A302
	1.85 W/m <sup>2</sup> .K	1.81 W/m <sup>2</sup> .K	1.80 W/m <sup>2</sup> .K

# Valeur U Triton ABS

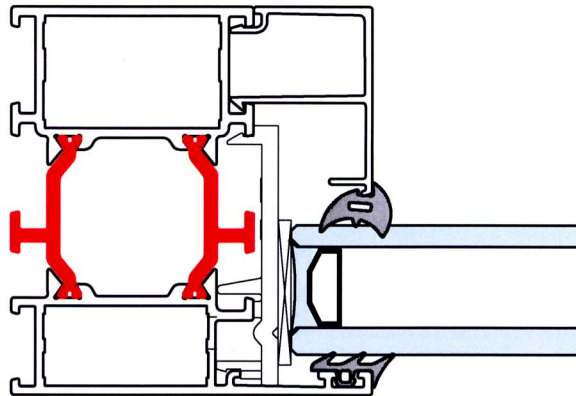





Uf (W/m².K)	 P-03-A200	 P-03-A201	 P-03-A202
 P-03-A100	2.02 W/m².K	1.96 W/m².K	1.95 W/m².K
 P-03-A101	1.97 W/m².K	1.93 W/m².K	1.92 W/m².K
 P-03-A102	1.93 W/m².K	1.89 W/m².K	1.89 W/m².K

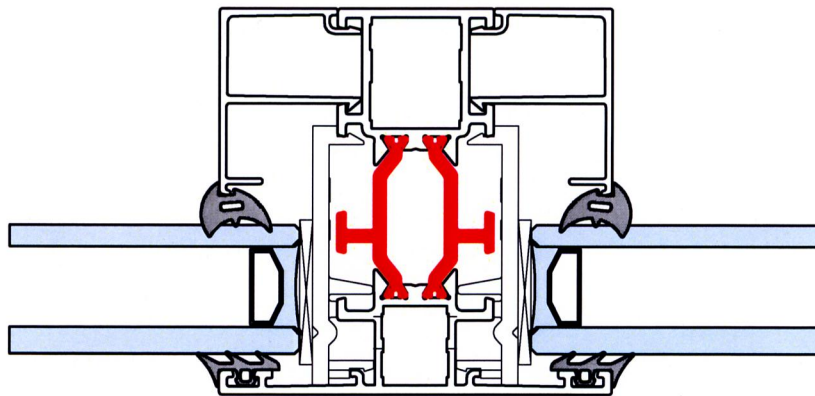





Uf (W/m².K)	 P-03-A200	 P-03-A201	 P-03-A202
 P-03-400	2.09 W/m².K	1.99 W/m².K	1.95 W/m².K

# Valeur U Triton Polyamide



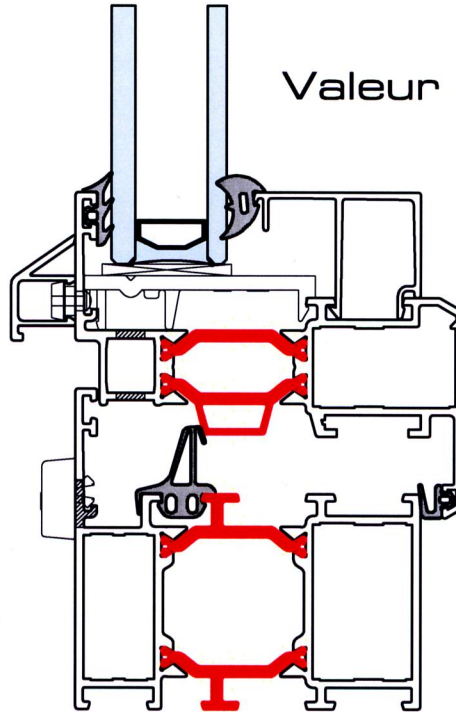
Uf (W/m <sup>2</sup> .K)	 P-03-100	 P-03-101	 P-03-102
	2.95 W/m <sup>2</sup> .K	2.91 W/m <sup>2</sup> .K	2.88 W/m <sup>2</sup> .K









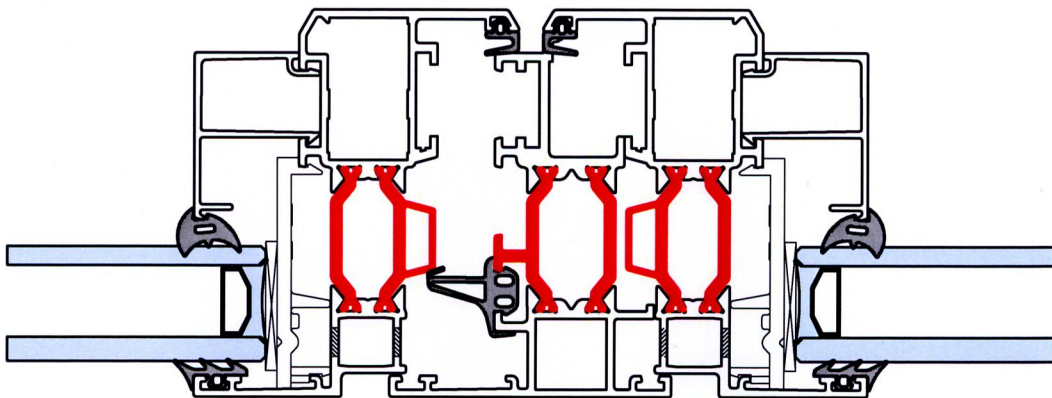
Uf (W/m <sup>2</sup> .K)	 P-03-300	 P-03-301	 P-03-302
	3.04 W/m <sup>2</sup> .K	3.00 W/m <sup>2</sup> .K	2.97 W/m <sup>2</sup> .K







## Valeur U Triton Polyamide



Uf (W/m <sup>2</sup> .K)	 P-03-200	 P-03-201	 P-03-202
 P-03-100	2.93 W/m <sup>2</sup> .K	2.89 W/m <sup>2</sup> .K	2.91 W/m <sup>2</sup> .K
 P-03-101	2.92 W/m <sup>2</sup> .K	2.89 W/m <sup>2</sup> .K	2.88 W/m <sup>2</sup> .K
 P-03-102	2.88 W/m <sup>2</sup> .K	2.87 W/m <sup>2</sup> .K	2.86 W/m <sup>2</sup> .K



Uf (W/m <sup>2</sup> .K)	 P-03-200	 P-03-201	 P-03-202
 P-03-400	3.07 W/m <sup>2</sup> .K	2.99 W/m <sup>2</sup> .K	2.95 W/m <sup>2</sup> .K