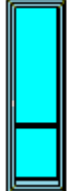
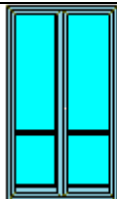
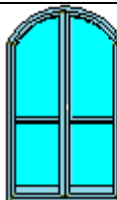
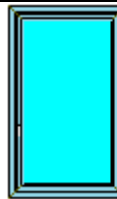




Calcolo trasmittanza termica

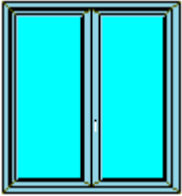
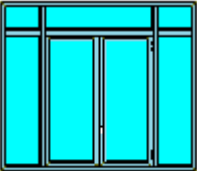
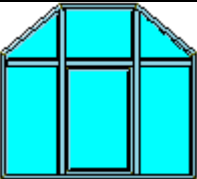
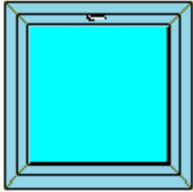
Calcolo trasmittanza termica

Roma (RM) Zona=D W/m²K=2,4

Infisso	Q.tà.	Sis. Serie	Vetro	Riempimento W/K	S. Riempimento W/K	Ag+Ap+Af_Mq	Uw
 700 x 2.300	10	STWSW40	VC4-15ARGON-4BE	Af = 0,7 Ag = 0,908 Ap = 0 AUf = 1,798 AUg = 0,998 AUp = 0 PLg = 0,286 Lg = 5,722	3,083	1,608	1,92
 1.300 x 2.300	7	STWSW40	VC4-15ARGON-4BE	Af = 1,235 Ag = 1,75 Ap = 0 AUf = 3,173 AUg = 1,926 AUp = 0 PLg = 0,565 Lg = 11,308	5,664	2,985	1,9
 1.300 x 2.200	6	STWSW40	VC4-15ARGON-4BE	Af = 1,132 Ag = 1,561 Ap = 0 AUf = 2,91 AUg = 1,717 AUp = 0 PLg = 0,525 Lg = 10,498	5,152	2,693	1,91
 800 x 1.300	5	STWSW40	VC4-15ARGON-4BE	Af = 0,426 Ag = 0,618 Ap = 0 AUf = 1,095 AUg = 0,68 AUp = 0 PLg = 0,165 Lg = 3,3	1,94	1,044	1,86



Calcolo trasmittanza termica

Infisso	Q.tà.	Sis. Serie	Vetro	Riempimento W/K	S. Riempimento W/K	Ag+Ap+Af_Mq	Uw
 1.200 x 1.300	8	STWSW40	VC4-15ARGON-4BE	Af = 0,685 Ag = 0,877 Ap = 0 AUf = 1,761 AUg = 0,965 AUp = 0 PLg = 0,297 Lg = 5,932	3,023	1,563	1,93
 2.200 x 1.900	15	STWSW40	VC4-15ARGON-4BE	Af = 1,522 Ag = 2,658 Ap = 0 AUf = 3,913 AUg = 2,924 AUp = 0 PLg = 0,972 Lg = 19,443	7,809	4,181	1,87
 2.000 x 1.800	6	STWSW40	VC4-15ARGON-4BE	Af = 1,117 Ag = 2,194 Ap = 0 AUf = 2,872 AUg = 2,413 AUp = 0 PLg = 0,747 Lg = 14,934	6,032	3,311	1,82
 1.000 x 1.000	5	STWSW40	VC4-15ARGON-4BE	Af = 0,214 Ag = 0,299 Ap = 0 AUf = 0,55 AUg = 0,328 AUp = 0 PLg = 0,125 Lg = 2,501	1,003	0,513	1,96
 800 x 800	4	STWSW40	VC4-15ARGON-4BE	Af = 0,331 Ag = 0,325 Ap = 0 AUf = 0,85 AUg = 0,357 AUp = 0 PLg = 0,114 Lg = 2,28	1,322	0,656	2,02
							1,902