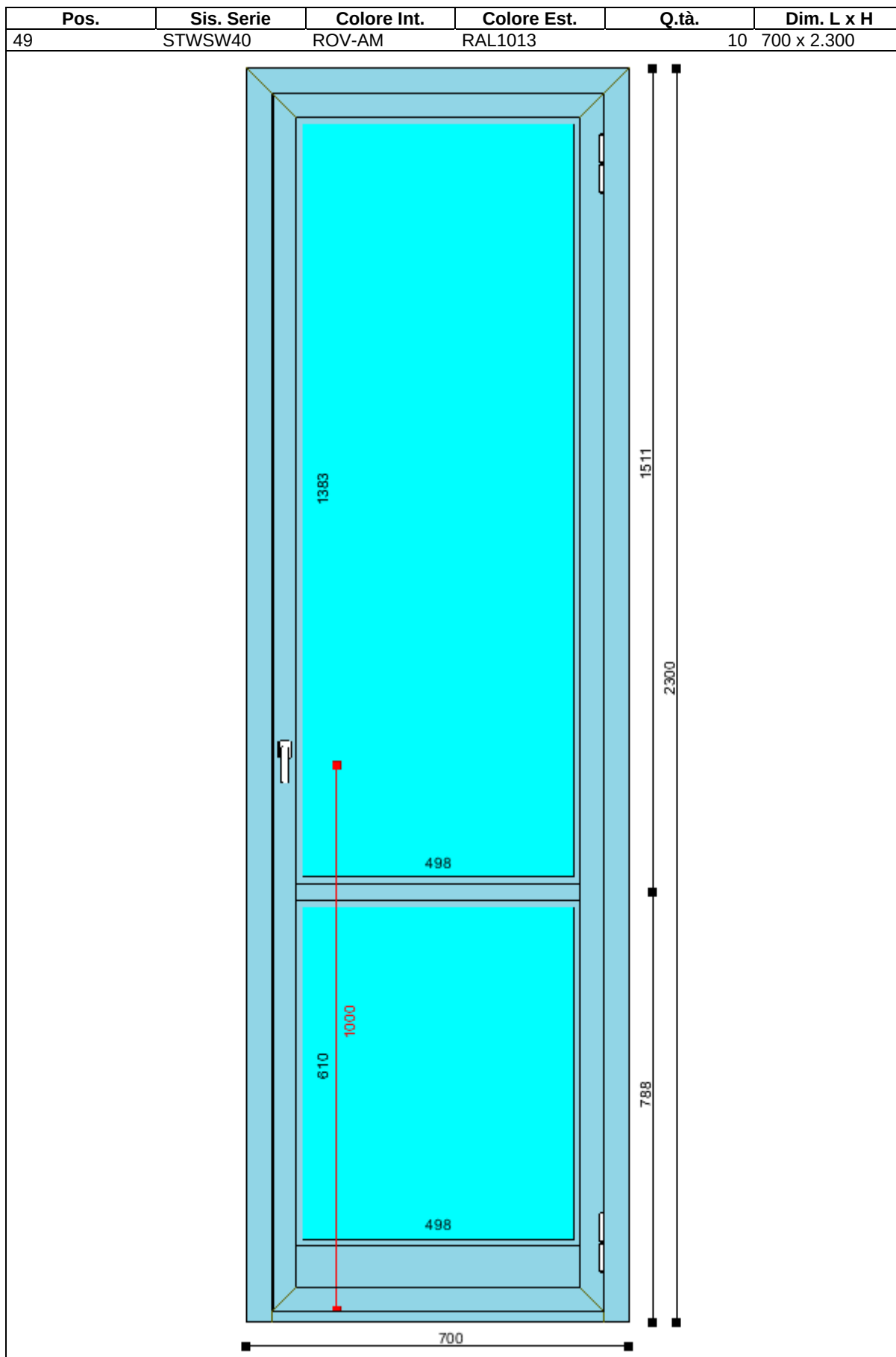




Analisi tecnica

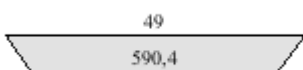
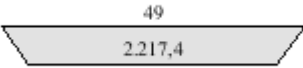
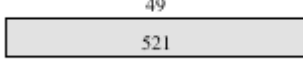
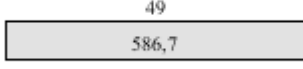
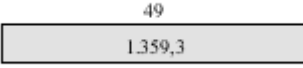
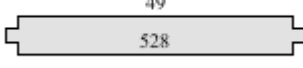
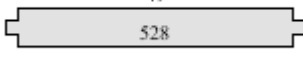
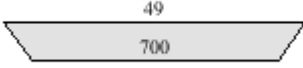
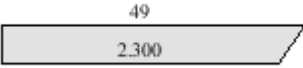
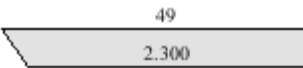
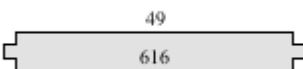
B1A



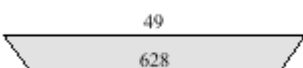
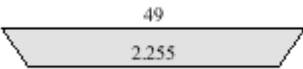
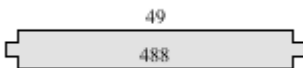


Analisi tecnica

Profili

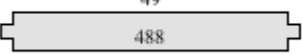
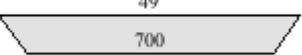
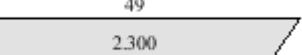
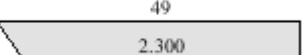
Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA402	Anta	RAL1013	 49 590,4	45	45	20
SWA402	Anta	RAL1013	 49 2.217,4	45	45	20
 SWA403	Fermavetro	bronzo	 49 521	90	90	40
SWA403	Fermavetro	bronzo	 49 586,7	90	90	20
SWA403	Fermavetro	bronzo	 49 1.359,3	90	90	20
 SWA407	Mont./Trav.	RAL1013	 49 528	90	90	10
 SWA411	Zoccolo riportato	RAL1013	 49 528	90	90	10
 SWA501	Telaio	RAL1013	 49 700	45	45	10
SWA501	Telaio	RAL1013	 49 2.300	90	45	10
SWA501	Telaio	RAL1013	 49 2.300	45	90	10
 SWA506	Soglia	RAL1013	 49 616	90	90	10

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL202	Anta	ROV-AM	 49 628	45	45	20
SWL202	Anta	ROV-AM	 49 2.255	45	45	20
 SWL207	Mont./Trav.	ROV-AM	 49 488	90	90	10



Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL211	Zoccolo riportato	ROV-AM		90	90	10
 SWL301	Telaio	ROV-AM		45	45	10
SWL301	Telaio	ROV-AM		90	45	10
SWL301	Telaio	ROV-AM		45	90	10

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M10538	Terminale superiore con nottolino	10	
MAC	M30765	Quadro per martellina	10	
MAC	M33607	Scontro ribalta	10	
MAC	M34407	Scontro nottolino	50	
MAC	M360518	cover starwood	10	
MAC	M42189	Copertura marrone per supporto forbice	20	
MAC	M42192	Copertura marrone bandella forbice	20	
MAC	M42195	Copertura marrone telaio cerniera inferiore	10	
MAC	M42208	Copertura marrone tel. lunga cerniera inferiore	10	
MAC	M42599	Copertura marrone cerniera angolare dx	10	
MAC	M52321	Piastra cerniera	10	
MAC	M52410	Cremonese Trend E15mm HBB=2101-2350 HM=1050	10	
MAC	M52462A	Braccio portante cerniera superiore	10	
MAC	M52480	Supporto forbice da avv. 80 Kg	20	
MAC	M52483	Cerniera angolare telaio 80 Kg	10	
MAC	M54709	Bandella forbice	20	
MAC	M59444	Cerniera angolare anta 120 Kg dx	10	
MAC	M94491	Perno per supporto forbice	20	
MAC	M95214	Scontro alza anta	10	
MAC	SWV014	Viti autoforanti 3.9 x 25 per ferramenta	120	
MAC	SWV015	Viti per cerniera 39x45	120	
MAC	SWV017	Viti truciolare 5x60 trop.	20	
STW	KIT PULIZIA SM	Kit pulizia	10	
STW	SKC085	SQUADRETTA DI ALLINEAMENTO	40	
STW	SWC001	Trattenimento per legno telaio e riporto	260	
STW	SWC002	Trattenimento legno anta	360	
STW	SWC007	Copriasola di drenaggio	20	
STW	SWC008	Squadretta di allineamento SW50	20	
STW	SWC009	Angolo vulcanizzato	40	
STW	SWC010	Squadretta a tirare	60	
STW	SWC012	Compensatore in nylon per fissaggio martellina	10	
STW	SWC014	Compensatore in nylon per fissaggio cerniera	60	
STW	SWC015	tassello vetro	80	
STW	SWC016	Barriera per SWA506	20	
STW	SWC025	Martellina in ottone	10	
STW	SWV018	Viti per traverso anta e telaio	40	
STW	SWV044	Aggraffi da 10 per SWL301 inox	60	
STW	SWV045	Aggraffi da 12 per SWL303-309 inox	40	
STW	SWV047	Aggraffi da 14 per SWL302 inox	120	



Analisi tecnica

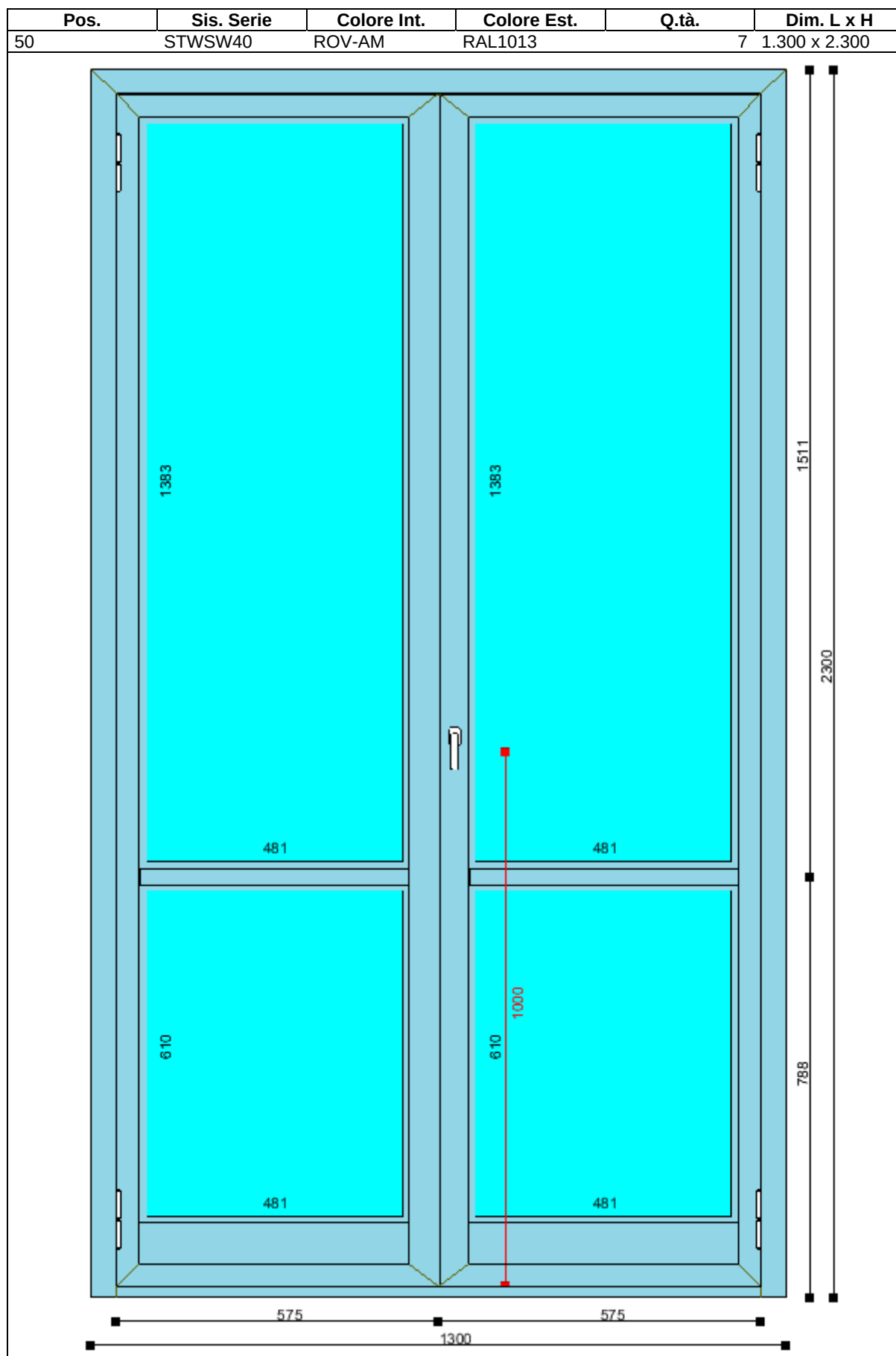
Guarnizioni

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	SWG024	Guarnizione acustica 18 mm	56,22	
STW	SKG062	GUARNIZIONE ESTERNA VETRO	59,8	
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	53	
STW	SWG021	Guarnizione di battuta ed isolamento	12,32	
STW	SWG022	Guarnizione centrale	56,86	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	59,84	

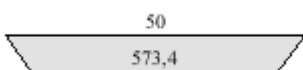
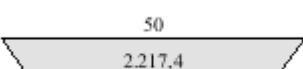
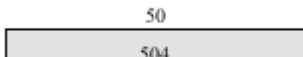
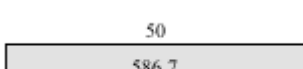
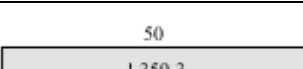
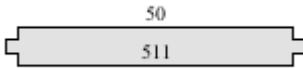
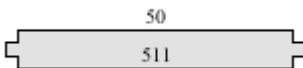
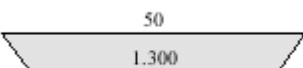
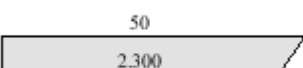
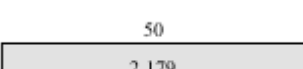
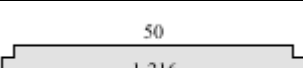
Accessori al mq

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	10	498 x 610
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	10	498 x 1.383

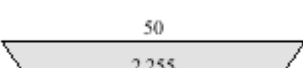
B2A



Profili

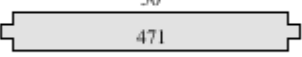
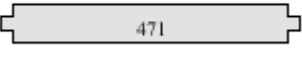
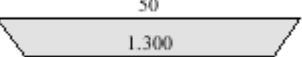
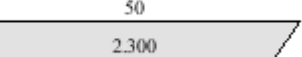
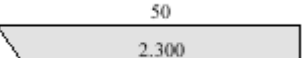
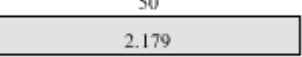
Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA402	Anta	RAL1013		45	45	28
SWA402	Anta	RAL1013		45	45	28
 SWA403	Fermavetro	bronzo		90	90	56
SWA403	Fermavetro	bronzo		90	90	28
SWA403	Fermavetro	bronzo		90	90	28
 SWA407	Mont./Trav.	RAL1013		90	90	14
 SWA411	Zoccolo riportato	RAL1013		90	90	14
 SWA501	Telaio	RAL1013		45	45	7
SWA501	Telaio	RAL1013		90	45	7
SWA501	Telaio	RAL1013		45	90	7
 SWA504	Riporto	RAL1013		90	90	7
 SWA506	Soglia	RAL1013		90	90	7

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL202	Anta	ROV-AM		45	45	28
SWL202	Anta	ROV-AM		45	45	28



Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL207	Mont./Trav.	ROV-AM		90	90	14
 SWL211	Zoccolo riportato	ROV-AM		90	90	14
 SWL301	Telaio	ROV-AM		45	45	7
SWL301	Telaio	ROV-AM		90	45	7
SWL301	Telaio	ROV-AM		45	90	7
 SWL304	Riporto	ROV-AM		90	90	7

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M10538	Terminale superiore con nottolino	7	
MAC	M26812	Scontro catenaccio regolabile	14	
MAC	M30765	Quadro per martellina	7	
MAC	M34407	Scontro nottolino	35	
MAC	M360518	cover starwood	7	
MAC	M42189	Copertura marrone per supporto forbice	28	
MAC	M42192	Copertura marrone bandella forbice	28	
MAC	M42195	Copertura marrone telaio cerniera inferiore	14	
MAC	M42208	Copertura marrone tel. lunga cerniera inferiore	14	
MAC	M42598	Copertura marrone cerniera angolare sx	7	
MAC	M42599	Copertura marrone cerniera angolare dx	7	
MAC	M43922	Piastrina per riscontro M26807	7	
MAC	M52321	Piastra cerniera	14	
MAC	M52410	Cremonese Trend E15mm HBB=2101-2350 HM=1050	7	
MAC	M52462A	Braccio portante cerniera superiore	14	
MAC	M52480	Supporto forbice da avv. 80 Kg	28	
MAC	M52483	Cerniera angolare telaio 80 Kg	14	
MAC	M52838	Asta a leva fix H 2101-2350 HM=1050	7	
MAC	M52839	Terminale superiore asta a leva	7	
MAC	M54709	Bandella forbice	28	
MAC	M59443	Cerniera angolare anta 120 Kg sx	7	
MAC	M59444	Cerniera angolare anta 120 Kg dx	7	
MAC	M94491	Perno per supporto forbice	28	
MAC	SWV014	Viti autoforanti 3.9 x 25 per ferramenta	168	
MAC	SWV015	Viti per cerniera 39x45	168	
MAC	SWV017	Viti trucciolare 5x60 trop.	14	
STW	KIT PULIZIA SM	Kit pulizia	7	
STW	SKC085	SQUADRETTA DI ALLINEAMENTO	56	
STW	SWC001	Trattenimento per legno telaio e riporto	273	
STW	SWC002	Trattenimento legno anta	504	
STW	SWC007	Copriasola di drenaggio	14	
STW	SWC008	Squadretta di allineamento SW50	14	
STW	SWC009	Angolo vulcanizzato	28	
STW	SWC010	Squadretta a tirare	70	



Analisi tecnica

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
STW	SWC012	Compensatore in nylon per fissaggio martellina	7	
STW	SWC013	Cp. tappi riporto centrale SWA504	7	
STW	SWC014	Compensatore in nylon per fissaggio cerniera	84	
STW	SWC015	tassello vetro	112	
STW	SWC016	Barriera per SWA506	14	
STW	SWC025	Martellina in ottone	7	
STW	SWV016	Viti 4,2 x 50 per riporto	14	
STW	SWV018	Viti per traverso anta e telaio	56	
STW	SWV044	Aggraffi da 10 per SWL301 inox	42	
STW	SWV045	Aggraffi da 12 per SWL303-309 inox	56	
STW	SWV047	Aggraffi da 14 per SWL302 inox	168	

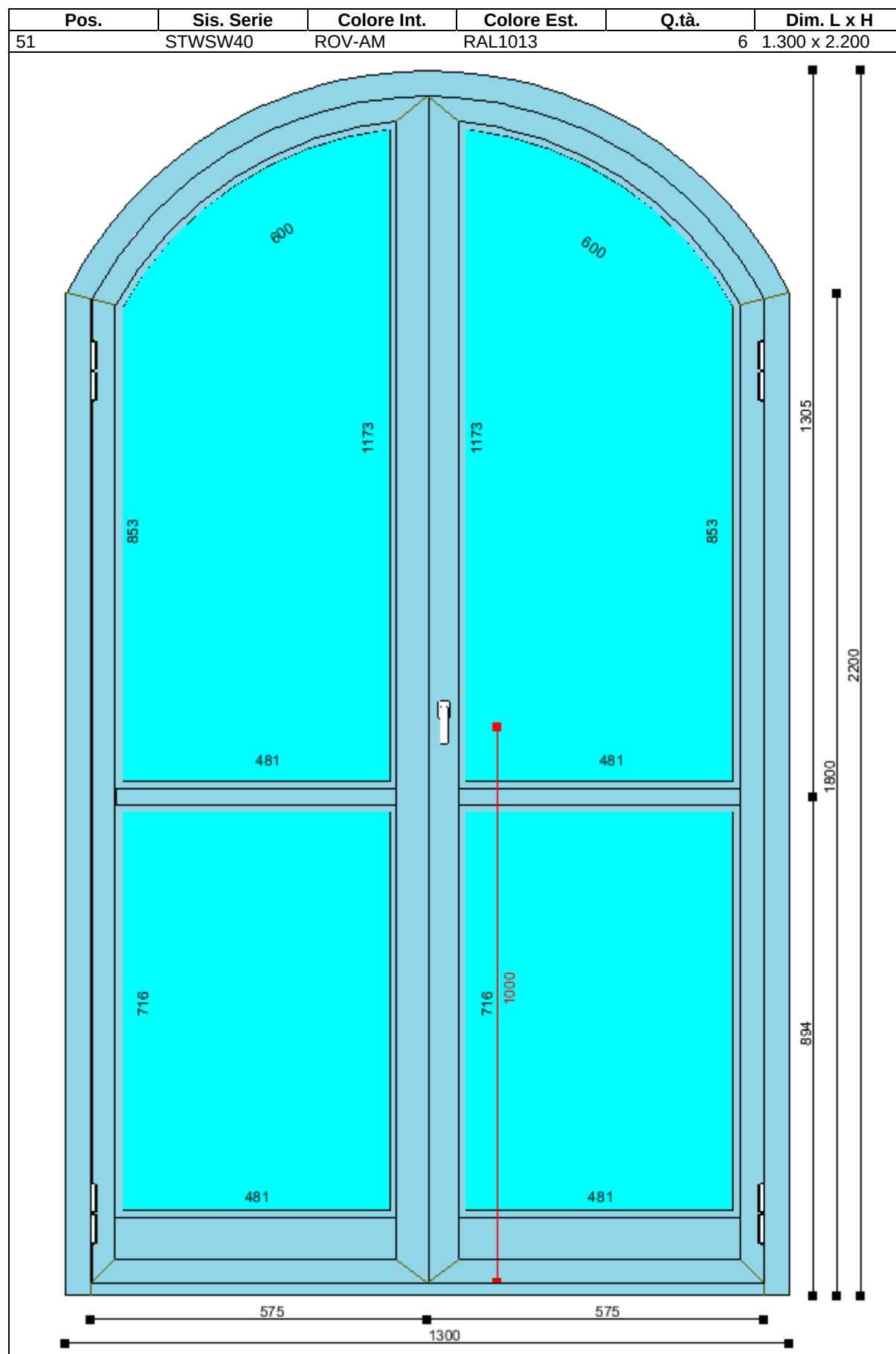
Guarnizioni

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	SWG024	Guarnizione acustica 18 mm	78,23	
STW	SKG062	GUARNIZIONE ESTERNA VETRO	82,77	
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	56,55	
STW	SWG021	Guarnizione di battuta ed isolamento	17,02	
STW	SWG022	Guarnizione centrale	63,46	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	82,82	

Accessori al mq

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	14	481 x 610
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	14	481 x 1.383

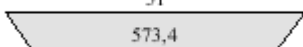
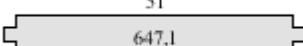
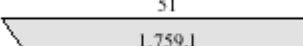
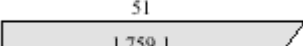
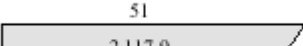
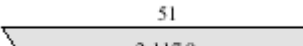
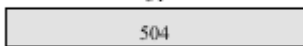
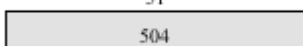
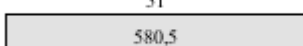
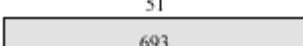
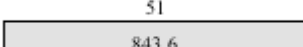
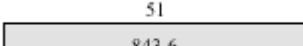
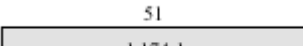
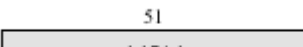
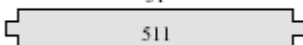
B2A curvo





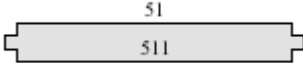
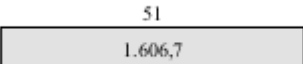
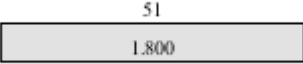
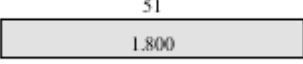
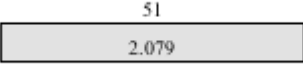
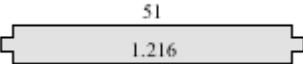
Analisi tecnica

Profili

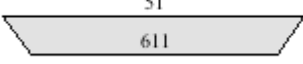
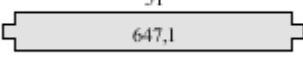
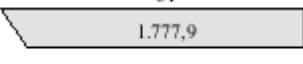
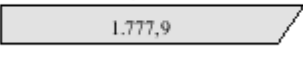
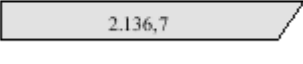
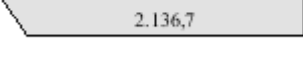
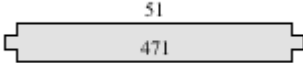
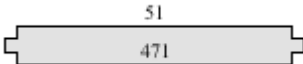
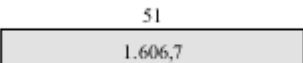
Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA402	Anta	RAL1013		45	45	12
SWA402	Anta	RAL1013		90	90	12
SWA402	Anta	RAL1013		45	90	6
SWA402	Anta	RAL1013		90	45	6
SWA402	Anta	RAL1013		90	45	6
SWA402	Anta	RAL1013		45	90	6
 SWA403	Fermavetro	bronzo		90	90	24
SWA403	Fermavetro	bronzo		90	90	12
SWA403	Fermavetro	bronzo		90	90	12
SWA403	Fermavetro	bronzo		90	90	24
SWA403	Fermavetro	bronzo		90	90	6
SWA403	Fermavetro	bronzo		90	90	6
SWA403	Fermavetro	bronzo		90	90	6
SWA403	Fermavetro	bronzo		90	90	6
 SWA407	Mont./Trav.	RAL1013		90	90	12



Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA411	Zoccolo riportato	RAL1013		90	90	12
 SWA501	Telaio	RAL1013		90	90	6
SWA501	Telaio	RAL1013		90	90	6
SWA501	Telaio	RAL1013		90	90	6
 SWA504	Riporto	RAL1013		90	90	6
 SWA506	Soglia	RAL1013		90	90	6

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL202	Anta	ROV-AM		45	45	12
SWL202	Anta	ROV-AM		90	90	12
SWL202	Anta	ROV-AM		45	90	6
SWL202	Anta	ROV-AM		90	45	6
SWL202	Anta	ROV-AM		90	45	6
SWL202	Anta	ROV-AM		45	90	6
 SWL207	Mont./Trav.	ROV-AM		90	90	12
 SWL211	Zoccolo riportato	ROV-AM		90	90	12
 SWL301	Telaio	ROV-AM		90	90	6



Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
SWL301	Telaio	ROV-AM	51 1.800	90	90	6
SWL301	Telaio	ROV-AM	51 1.800	90	90	6
 SWL304	Riporto	ROV-AM	51 2.079	90	90	6

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M10538	Terminale superiore con nottolino	6	
MAC	M26812	Scontro catenaccio regolabile	12	
MAC	M30765	Quadro per martellina	6	
MAC	M34407	Scontro nottolino	30	
MAC	M360518	cover starwood	6	
MAC	M42189	Copertura marrone per supporto forbice	24	
MAC	M42192	Copertura marrone bandella forbice	24	
MAC	M42195	Copertura marrone telaio cerniera inferiore	12	
MAC	M42208	Copertura marrone tel. lunga cerniera inferiore	12	
MAC	M42598	Copertura marrone cerniera angolare sx	6	
MAC	M42599	Copertura marrone cerniera angolare dx	6	
MAC	M43922	Piastrina per riscontro M26807	6	
MAC	M52321	Piastra cerniera	12	
MAC	M52410	Cremonese Trend E15mm HBB=2101-2350 HM=1050	6	
MAC	M52462A	Braccio portante cerniera superiore	12	
MAC	M52480	Supporto forbice da avv. 80 Kg	24	
MAC	M52483	Cerniera angolare telaio 80 Kg	12	
MAC	M52838	Asta a leva fix H 2101-2350 HM=1050	6	
MAC	M52839	Terminale superiore asta a leva	6	
MAC	M54709	Bandella forbice	24	
MAC	M59443	Cerniera angolare anta 120 Kg sx	6	
MAC	M59444	Cerniera angolare anta 120 Kg dx	6	
MAC	M94491	Perno per supporto forbice	24	
MAC	SWV014	Viti autoforanti 3.9 x 25 per ferramenta	144	
MAC	SWV015	Viti per cerniera 39x45	144	
MAC	SWV017	Viti truciolare 5x60 trop.	12	
STW	KIT PULIZIA SM	Kit pulizia	6	
STW	SKC085	SQUADRETTA DI ALLINEAMENTO	24	
STW	SWC001	Trattenimento per legno telaio e riporto	216	
STW	SWC002	Trattenimento legno anta	420	
STW	SWC007	Copriasola di drenaggio	12	
STW	SWC009	Angolo vulcanizzato	12	
STW	SWC010	Squadretta a tirare	24	
STW	SWC012	Compensatore in nylon per fissaggio martellina	6	
STW	SWC013	Cp. tappi riporto centrale SWA504	6	
STW	SWC014	Compensatore in nylon per fissaggio cerniera	72	
STW	SWC015	tassello vetro	96	
STW	SWC016	Barriera per SWA506	12	
STW	SWC025	Martellina in ottone	6	
STW	SWV016	Viti 4,2 x 50 per riporto	12	
STW	SWV018	Viti per traverso anta e telaio	48	
STW	SWV045	Aggraffi da 12 per SWL303-309 inox	24	
STW	SWV047	Aggraffi da 14 per SWL302 inox	72	



Analisi tecnica

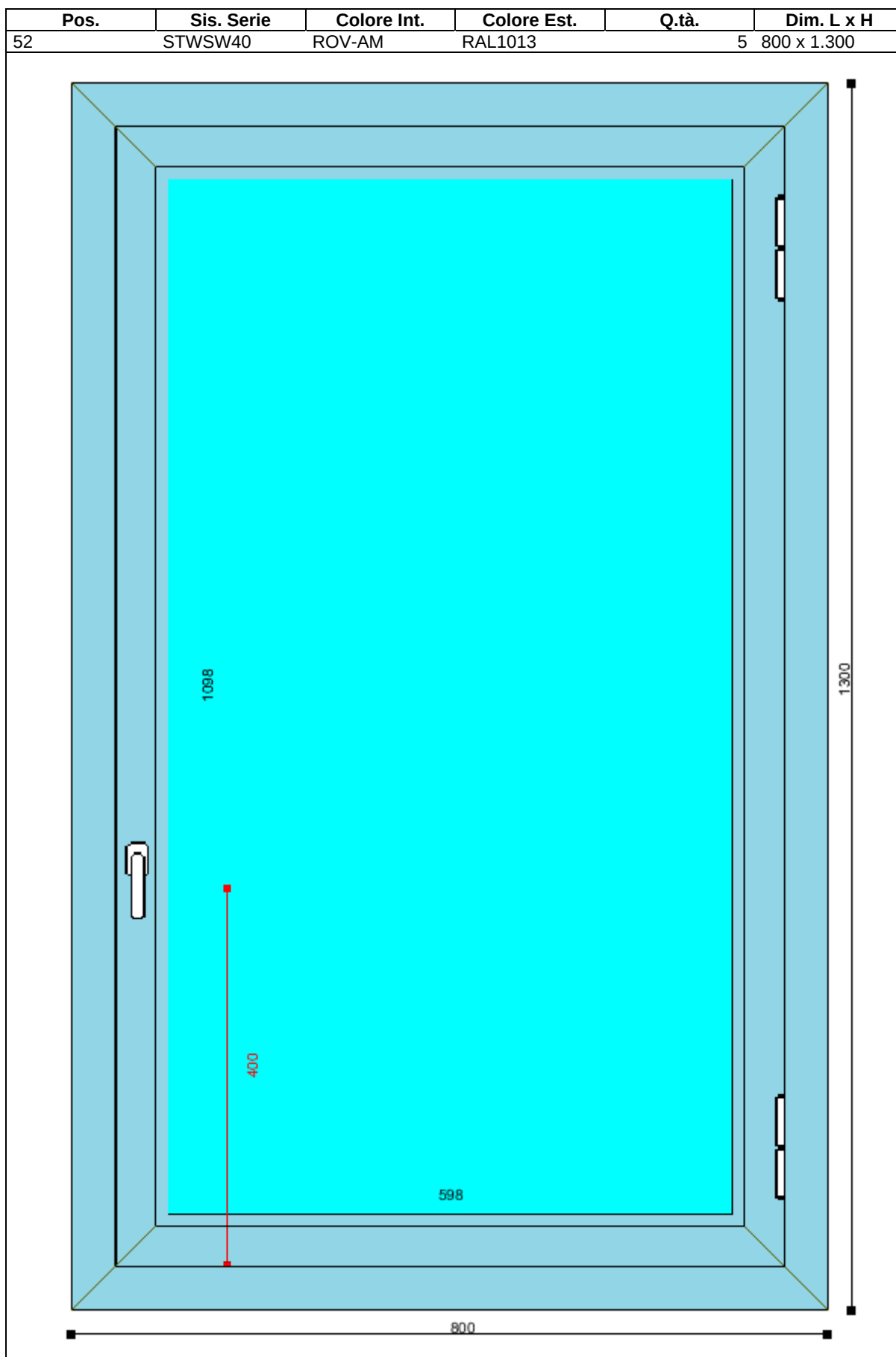
Guarnizioni

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	SWG024	Guarnizione acustica 18 mm	53,44	
STW	SKG062	GUARNIZIONE ESTERNA VETRO	66,05	
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	43,71	
STW	SWG021	Guarnizione di battuta ed isolamento	14,59	
STW	SWG022	Guarnizione centrale	52,59	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	66,05	

Accessori al mq

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	481 x 716
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	481 x 1.173

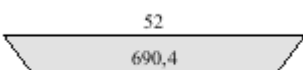
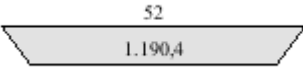
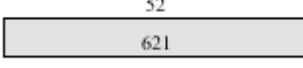
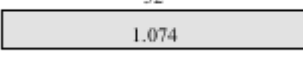
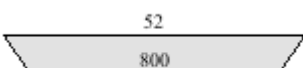
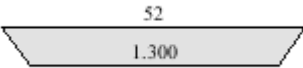
F1A



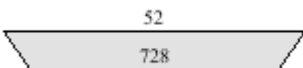
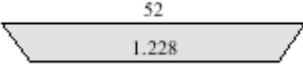
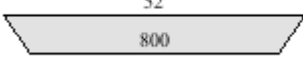
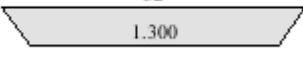


Analisi tecnica

Profili

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA402	Anta	RAL1013	 52 690,4	45	45	10
SWA402	Anta	RAL1013	 52 1.190,4	45	45	10
 SWA403	Fermavetro	bronzo	 52 621	90	90	10
SWA403	Fermavetro	bronzo	 52 1.074	90	90	10
 SWA501	Telaio	RAL1013	 52 800	45	45	10
SWA501	Telaio	RAL1013	 52 1.300	45	45	10

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL202	Anta	ROV-AM	 52 728	45	45	10
SWL202	Anta	ROV-AM	 52 1.228	45	45	10
 SWL301	Telaio	ROV-AM	 52 800	45	45	10
SWL301	Telaio	ROV-AM	 52 1.300	45	45	10

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M10538	Terminale superiore con nottolino	5	
MAC	M30765	Quadro per martellina	5	
MAC	M33607	Scontro ribalta	5	
MAC	M34407	Scontro nottolino	15	
MAC	M360518	cover starwood	5	
MAC	M42189	Copertura marrone per supporto forbice	5	
MAC	M42192	Copertura marrone bandella forbice	5	
MAC	M42195	Copertura marrone telaio cerniera inferiore	5	
MAC	M42208	Copertura marrone tel. lunga cerniera inferiore	5	
MAC	M42599	Copertura marrone cerniera angolare dx	5	
MAC	M52405	Cremonese Trend E15mm HBB=1001-1250 HM=500	5	
MAC	M52462A	Braccio portante cerniera superiore	5	



Analisi tecnica

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M52480	Supporto forbice da avv. 80 Kg	5	
MAC	M52483	Cerniera angolare telaio 80 Kg	5	
MAC	M54709	Bandella forbice	5	
MAC	M59444	Cerniera angolare anta 120 Kg dx	5	
MAC	M94491	Perno per supporto forbice	5	
MAC	M95214	Scontro alza anta	5	
MAC	SWV014	Viti autoforanti 3.9 x 25 per ferramenta	40	
MAC	SWV015	Viti per cerniera 39x45	40	
MAC	SWV017	Viti trucciolare 5x60 trop.	10	
STW	KIT PULIZIA SM	Kit pulizia	5	
STW	SKC085	SQUADRETTA DI ALLINEAMENTO	20	
STW	SWC001	Trattenimento per legno telaio e riporto	120	
STW	SWC002	Trattenimento legno anta	100	
STW	SWC007	Copriasola di drenaggio	10	
STW	SWC008	Squadretta di allineamento SW50	20	
STW	SWC009	Angolo vulcanizzato	20	
STW	SWC010	Squadretta a tirare	40	
STW	SWC012	Compensatore in nylon per fissaggio martellina	5	
STW	SWC014	Compensatore in nylon per fissaggio cerniera	20	
STW	SWC015	tassello vetro	20	
STW	SWC025	Martellina in ottone	5	
STW	SWV044	Aggraffi da 10 per SWL301 inox	60	
STW	SWV045	Aggraffi da 12 per SWL303-309 inox	20	
STW	SWV047	Aggraffi da 14 per SWL302 inox	60	

Guarnizioni

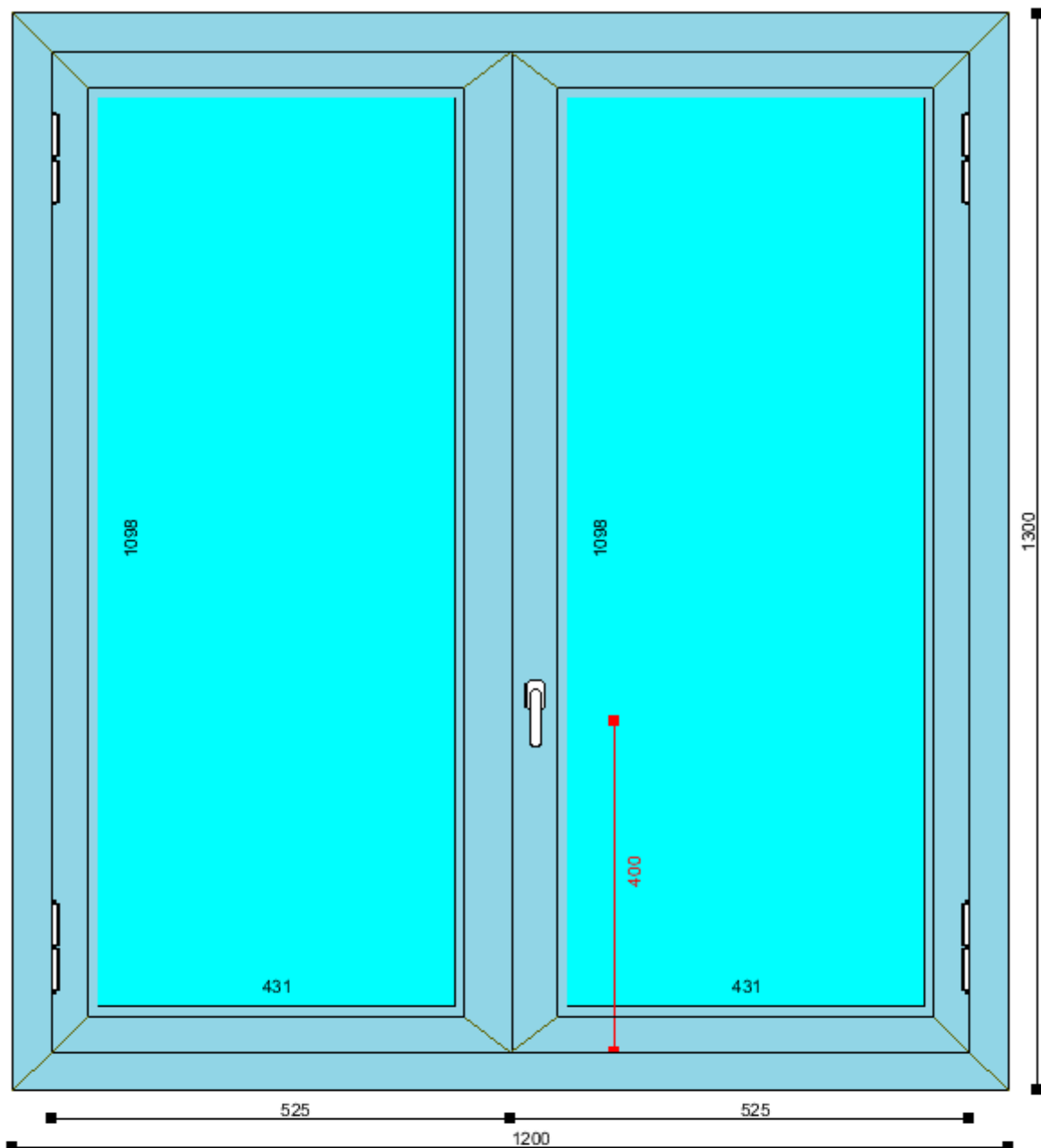
Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	SWG024	Guarnizione acustica 18 mm	18,84	
STW	SKG062	GUARNIZIONE ESTERNA VETRO	16,96	
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	21	
STW	SWG022	Guarnizione centrale	19,16	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	16,97	

Accessori al mq

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	5	598 x 1.098

F2A

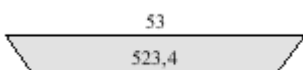
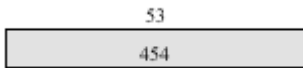
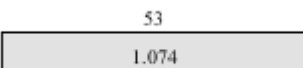
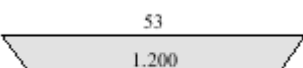
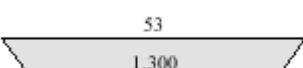
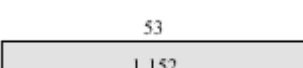
Pos.	Sis. Serie	Colore Int.	Colore Est.	Q.tà.	Dim. L x H
53	STWSW40	ROV-AM	RAL1013	8	1.200 x 1.300



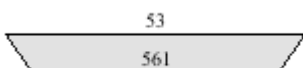
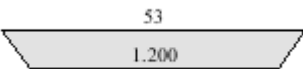
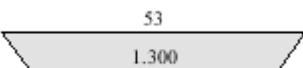
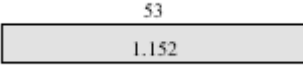


Analisi tecnica

Profili

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA402	Anta	RAL1013		45	45	32
SWA402	Anta	RAL1013		45	45	32
 SWA403	Fermavetro	bronzo		90	90	32
SWA403	Fermavetro	bronzo		90	90	32
 SWA501	Telaio	RAL1013		45	45	16
SWA501	Telaio	RAL1013		45	45	16
 SWA504	Riporto	RAL1013		90	90	8

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL202	Anta	ROV-AM		45	45	32
SWL202	Anta	ROV-AM		45	45	32
 SWL301	Telaio	ROV-AM		45	45	16
SWL301	Telaio	ROV-AM		45	45	16
 SWL304	Riporto	ROV-AM		90	90	8

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M10538	Terminale superiore con nottolino	8	
MAC	M26812	Scontro catenaccio regolabile	16	
MAC	M30765	Quadro per martellina	8	
MAC	M34407	Scontro nottolino	24	
MAC	M360518	cover starwood	8	
MAC	M42189	Copertura marrone per supporto forbice	16	
MAC	M42192	Copertura marrone bandella forbice	16	



Analisi tecnica

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M42195	Copertura marrone telaio cerniera inferiore	16	
MAC	M42208	Copertura marrone tel. lunga cerniera inferiore	16	
MAC	M42598	Copertura marrone cerniera angolare sx	8	
MAC	M42599	Copertura marrone cerniera angolare dx	8	
MAC	M43922	Piastrina per riscontro M26807	8	
MAC	M52405	Cremonese Trend E15mm HBB=1001-1250 HM=500	8	
MAC	M52462A	Braccio portante cerniera superiore	16	
MAC	M52480	Supporto forbice da avv. 80 Kg	16	
MAC	M52483	Cerniera angolare telaio 80 Kg	16	
MAC	M52834	Asta a leva fix H 1000-1250 HM=500	8	
MAC	M52839	Terminale superiore asta a leva	8	
MAC	M54709	Bandella forbice	16	
MAC	M59443	Cerniera angolare anta 120 Kg sx	8	
MAC	M59444	Cerniera angolare anta 120 Kg dx	8	
MAC	M94491	Perno per supporto forbice	16	
MAC	SWV014	Viti autoforanti 3.9 x 25 per ferramenta	128	
MAC	SWV015	Viti per cerniera 39x45	128	
MAC	SWV017	Viti truciolare 5x60 trop.	16	
STW	KIT PULIZIA SM	Kit pulizia	8	
STW	SKC085	SQUADRETTA DI ALLINEAMENTO	64	
STW	SWC001	Trattenimento per legno telaio e riporto	256	
STW	SWC002	Trattenimento legno anta	320	
STW	SWC007	Copriasola di drenaggio	16	
STW	SWC008	Squadretta di allineamento SW50	32	
STW	SWC009	Angolo vulcanizzato	32	
STW	SWC010	Squadretta a tirare	96	
STW	SWC012	Compensatore in nylon per fissaggio martellina	8	
STW	SWC013	Cp. tappi riporto centrale SWA504	8	
STW	SWC014	Compensatore in nylon per fissaggio cerniera	64	
STW	SWC015	tassello vetro	64	
STW	SWC025	Martellina in ottone	8	
STW	SWV016	Viti 4,2 x 50 per riporto	16	
STW	SWV044	Aggraffi da 10 per SWL301 inox	96	
STW	SWV045	Aggraffi da 12 per SWL303-309 inox	64	
STW	SWV047	Aggraffi da 14 per SWL302 inox	192	

Guarnizioni

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	SWG024	Guarnizione acustica 18 mm	54,94	
STW	SKG062	GUARNIZIONE ESTERNA VETRO	48,93	
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	49,22	
STW	SWG022	Guarnizione centrale	46,27	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	48,96	

Accessori al mq

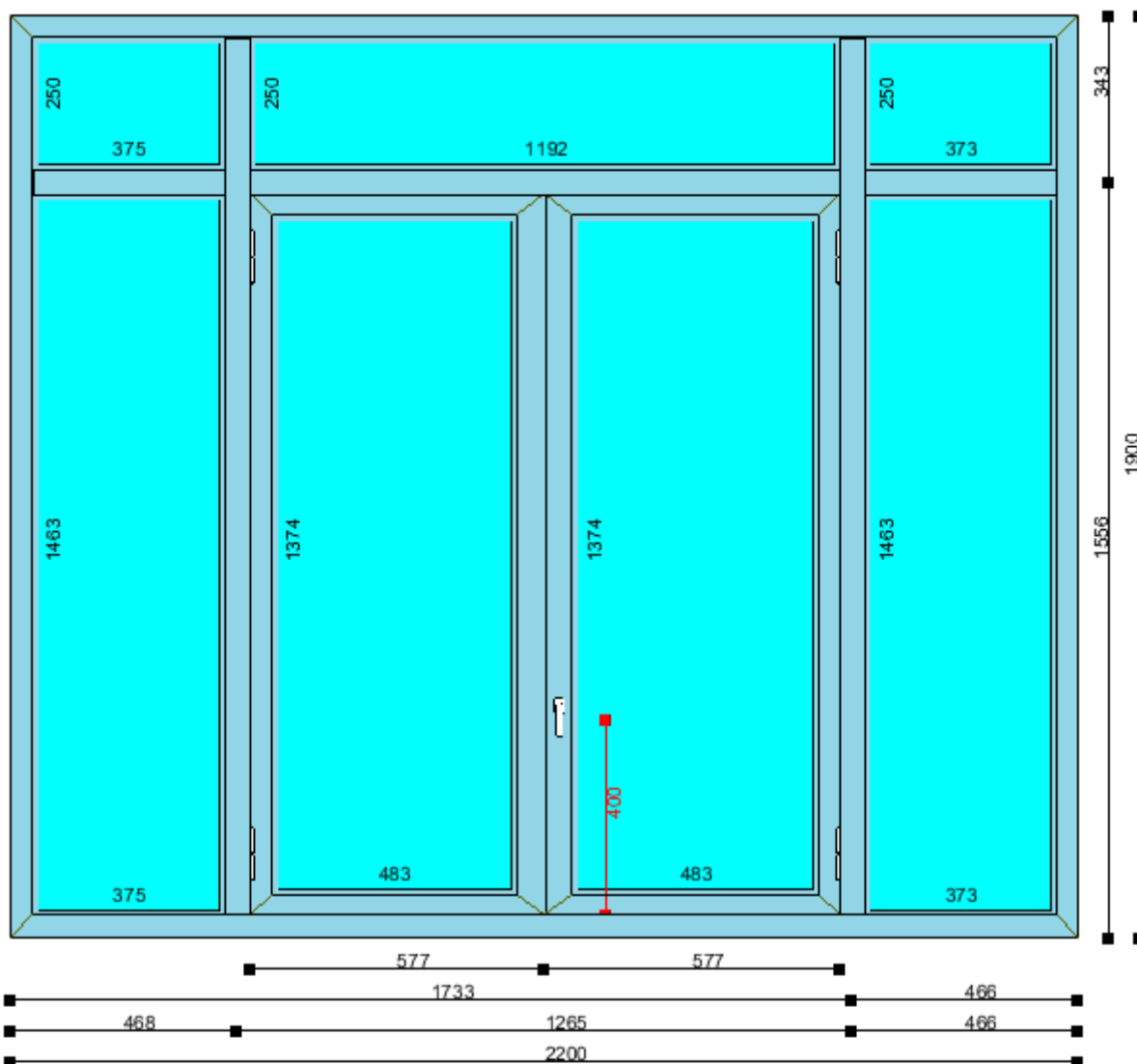
Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	16	431 x 1.098



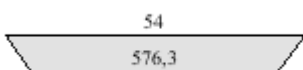
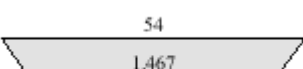
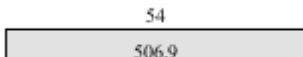
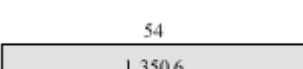
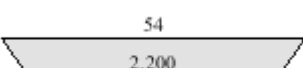
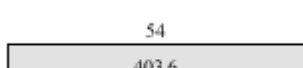
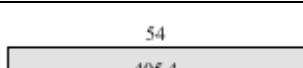
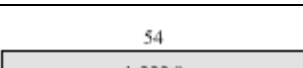
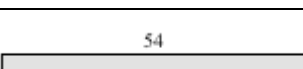
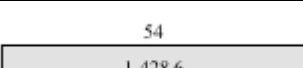
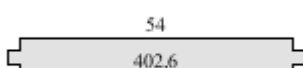
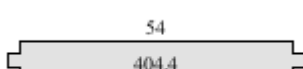
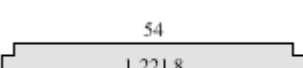
Analisi tecnica

F2A+Fix

Pos.	Sis. Serie	Colore Int.	Colore Est.	Q.tà.	Dim. L x H
54	STWSW40	ROV-AM	RAL1013	15	2.200 x 1.900

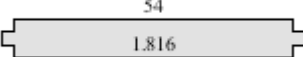
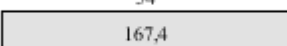
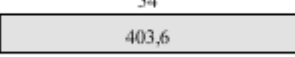
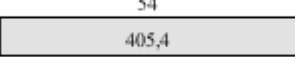
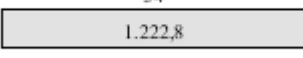
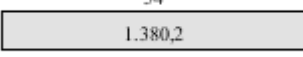


Profili

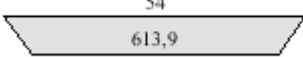
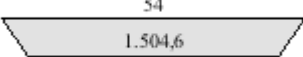
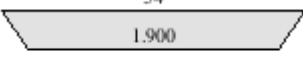
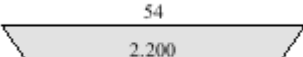
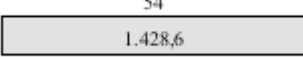
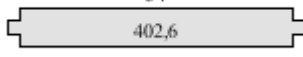
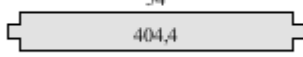
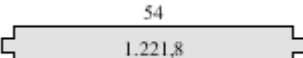
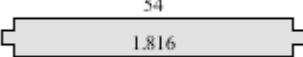
Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA402	Anta	RAL1013		45	45	60
SWA402	Anta	RAL1013		45	45	60
 SWA403	Fermavetro	bronzo		90	90	60
SWA403	Fermavetro	bronzo		90	90	60
 SWA501	Telaio	RAL1013		45	45	30
SWA501	Telaio	RAL1013		45	45	30
 SWA503	Fermavetro	bronzo		90	90	90
SWA503	Fermavetro	bronzo		90	90	60
SWA503	Fermavetro	bronzo		90	90	60
SWA503	Fermavetro	bronzo		90	90	30
SWA503	Fermavetro	bronzo		90	90	60
 SWA504	Riporto	RAL1013		90	90	15
 SWA508	Mont./Trav.	RAL1013		90	90	15
SWA508	Mont./Trav.	RAL1013		90	90	15
SWA508	Mont./Trav.	RAL1013		90	90	15



Analisi tecnica

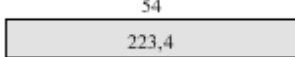
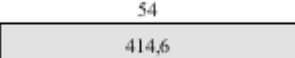
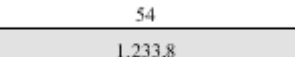
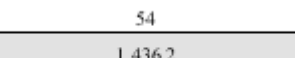
Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
SWA508	Mont./Trav.	RAL1013		90	90	30
 SWA509	Fermavetro	argento		90	90	90
SWA509	Fermavetro	argento		90	90	60
SWA509	Fermavetro	argento		90	90	60
SWA509	Fermavetro	argento		90	90	30
SWA509	Fermavetro	argento		90	90	60

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL202	Anta	ROV-AM		45	45	60
SWL202	Anta	ROV-AM		45	45	60
 SWL301	Telaio	ROV-AM		45	45	30
SWL301	Telaio	ROV-AM		45	45	30
 SWL304	Riporto	ROV-AM		90	90	15
 SWL308	Mont./Trav.	ROV-AM		90	90	15
SWL308	Mont./Trav.	ROV-AM		90	90	15
SWL308	Mont./Trav.	ROV-AM		90	90	15
SWL308	Mont./Trav.	ROV-AM		90	90	30



Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL309	Fermavetro	ROV-AM		90	90	90
SWL309	Fermavetro	ROV-AM		90	90	60
SWL309	Fermavetro	ROV-AM		90	90	60
SWL309	Fermavetro	ROV-AM		90	90	30
SWL309	Fermavetro	ROV-AM		90	90	60

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M10538	Terminale superiore con nottolino	15	
MAC	M26812	Scontro catenaccio regolabile	30	
MAC	M30765	Quadro per martellina	15	
MAC	M34407	Scontro nottolino	45	
MAC	M360518	cover starwood	15	
MAC	M42189	Copertura marrone per supporto forbice	30	
MAC	M42192	Copertura marrone bandella forbice	30	
MAC	M42195	Copertura marrone telaio cerniera inferiore	30	
MAC	M42208	Copertura marrone tel. lunga cerniera inferiore	30	
MAC	M42598	Copertura marrone cerniera angolare sx	15	
MAC	M42599	Copertura marrone cerniera angolare dx	15	
MAC	M43922	Piastrina per riscontro M26807	15	
MAC	M52462A	Braccio portante cerniera superiore	30	
MAC	M52480	Supporto forbice da avv. 80 Kg	30	
MAC	M52483	Cerniera angolare telaio 80 Kg	30	
MAC	M52817	Cremonese Trend E15mm HBB=1251-1500 HM=500	15	
MAC	M52839	Terminale superiore asta a leva	15	
MAC	M54709	Bandella forbice	30	
MAC	M55168	Asta a leva fix H 1250-1500 HM=500	15	
MAC	M59443	Cerniera angolare anta 120 Kg sx	15	
MAC	M59444	Cerniera angolare anta 120 Kg dx	15	
MAC	M94491	Perno per supporto forbice	30	
MAC	SWV014	Viti autoforanti 3.9 x 25 per ferramenta	240	
MAC	SWV015	Viti per cerniera 39x45	240	
MAC	SWV017	Viti trucciolare 5x60 trop.	30	
STW	KIT PULIZIA SM	Kit pulizia	15	
STW	SKC085	SQUADRETTA DI ALLINEAMENTO	120	
STW	SWC001	Trattenimento per legno telaio e riporto	675	
STW	SWC002	Trattenimento legno anta	1.110	
STW	SWC006	Trattenimento per legno fermavetro	1.140	
STW	SWC007	Copriasola di drenaggio	30	
STW	SWC008	Squadretta di allineamento SW50	60	
STW	SWC009	Angolo vulcanizzato	60	
STW	SWC010	Squadretta a tirare	180	
STW	SWC012	Compensatore in nylon per fissaggio martellina	15	
STW	SWC013	Cp. tappi riporto centrale SWA504	15	



Analisi tecnica

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
STW	SWC014	Compensatore in nylon per fissaggio cerniera	120	
STW	SWC015	tassello vetro	420	
STW	SWC025	Martellina in ottone	15	
STW	SWV016	Viti 4,2 x 50 per riporto	30	
STW	SWV018	Viti per traverso anta e telaio	300	
STW	SWV044	Aggraffi da 10 per SWL301 inox	180	
STW	SWV045	Aggraffi da 12 per SWL303-309 inox	120	
STW	SWV047	Aggraffi da 14 per SWL302 inox	360	

Guarnizioni

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	SWG024	Guarnizione acustica 18 mm	122,79	
STW	SKG062	GUARNIZIONE ESTERNA VETRO	111,51	
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	314,25	
STW	SWG022	Guarnizione centrale	102,38	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	304,72	
STW	SWG026	Guarnizione esterna vetro	191,11	

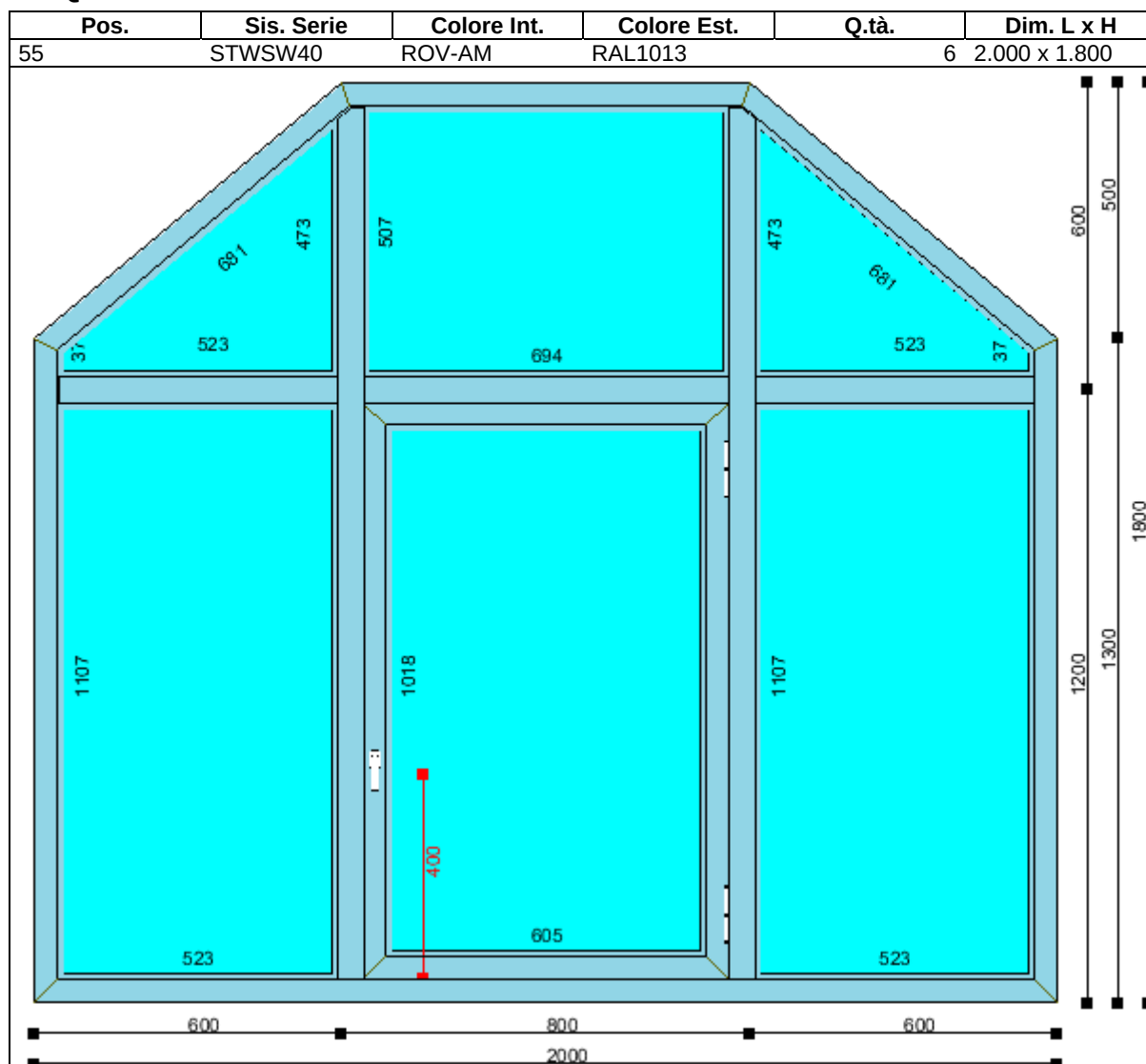
Accessori al mq

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	373 x 1.463
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	373 x 250
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	30	483 x 1.374
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	1.192 x 250
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	375 x 1.463
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	375 x 250



Analisi tecnica

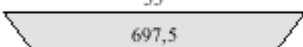
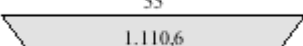
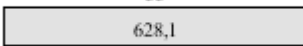
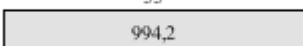
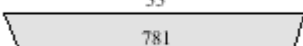
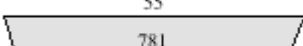
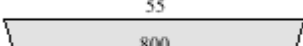
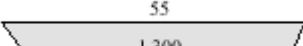
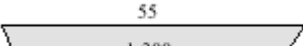
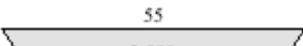
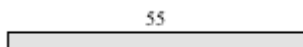
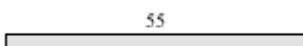
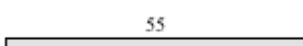
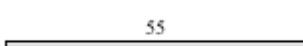
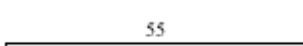
FSQ





Analisi tecnica

Profili

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA402	Anta	RAL1013		45	45	12
SWA402	Anta	RAL1013		45	45	12
 SWA403	Fermavetro	bronzo		90	90	12
SWA403	Fermavetro	bronzo		90	90	12
 SWA501	Telaio	RAL1013		64,903	70,097	6
SWA501	Telaio	RAL1013		70,097	64,903	6
SWA501	Telaio	RAL1013		70,097	70,097	6
SWA501	Telaio	RAL1013		45	64,903	6
SWA501	Telaio	RAL1013		64,903	45	6
SWA501	Telaio	RAL1013		45	45	6
SWA503	Fermavetro	bronzo		90	90	12
SWA503	Fermavetro	bronzo		90	90	6
SWA503	Fermavetro	bronzo		90	90	6
SWA503	Fermavetro	bronzo		90	90	24
SWA503	Fermavetro	bronzo		90	90	12



Analisi tecnica

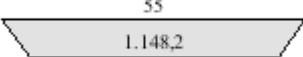
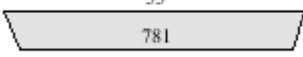
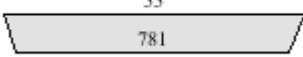
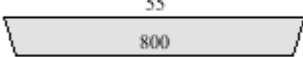
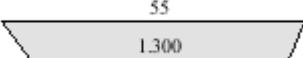
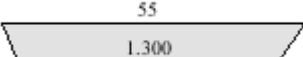
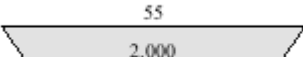
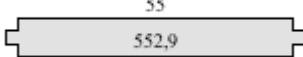
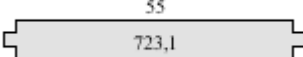
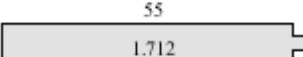
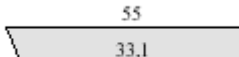
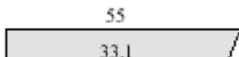
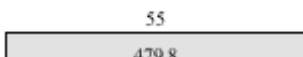
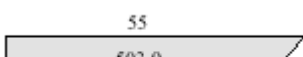
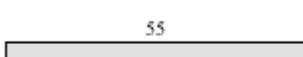
Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
SWA503	Fermavetro	bronzo	55 724,1	90	90	12
SWA503	Fermavetro	bronzo	55 724,3	90	90	12
SWA503	Fermavetro	bronzo	55 1.023,8	90	90	24
 SWA508	Mont./Trav.	RAL1013	55 552,9	90	90	12
SWA508	Mont./Trav.	RAL1013	55 723,1	90	90	6
SWA508	Mont./Trav.	RAL1013	55 1.712	90	90	12
SWA509	Fermavetro	argento	55 423,8	90	90	12
SWA509	Fermavetro	argento	55 447,9	90	90	6
SWA509	Fermavetro	argento	55 447,9	90	90	6
SWA509	Fermavetro	argento	55 553,9	90	90	24
SWA509	Fermavetro	argento	55 553,9	90	90	12
SWA509	Fermavetro	argento	55 724,1	90	90	12
SWA509	Fermavetro	argento	55 724,3	90	90	12
SWA509	Fermavetro	argento	55 1.023,8	90	90	24

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL202	Anta	ROV-AM	55 735,1	45	45	12

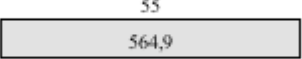
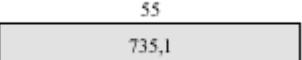
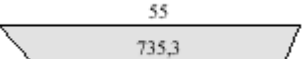
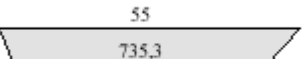
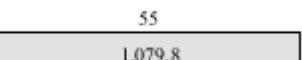


Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
SWL202	Anta	ROV-AM		45	45	12
 SWL301	Telaio	ROV-AM		64,903	70,097	6
SWL301	Telaio	ROV-AM		70,097	64,903	6
SWL301	Telaio	ROV-AM		70,097	70,097	6
SWL301	Telaio	ROV-AM		45	64,903	6
SWL301	Telaio	ROV-AM		64,903	45	6
SWL301	Telaio	ROV-AM		45	45	6
 SWL308	Mont./Trav.	ROV-AM		90	90	12
SWL308	Mont./Trav.	ROV-AM		90	90	6
SWL308	Mont./Trav.	ROV-AM		90	90	12
 SWL309	Fermavetro	ROV-AM		64,903	90	6
SWL309	Fermavetro	ROV-AM		90	64,903	6
SWL309	Fermavetro	ROV-AM		90	90	12
SWL309	Fermavetro	ROV-AM		90	25,097	6
SWL309	Fermavetro	ROV-AM		25,097	90	6
SWL309	Fermavetro	ROV-AM		90	90	24



Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
SWL309	Fermavetro	ROV-AM		90	90	12
SWL309	Fermavetro	ROV-AM		90	90	12
SWL309	Fermavetro	ROV-AM		25,097	64,903	6
SWL309	Fermavetro	ROV-AM		64,903	25,097	6
SWL309	Fermavetro	ROV-AM		90	90	24

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	M10538	Terminale superiore con nottolino	6	
MAC	M30765	Quadro per martellina	6	
MAC	M33607	Scontro ribalta	6	
MAC	M34407	Scontro nottolino	18	
MAC	M360518	cover starwood	6	
MAC	M42189	Copertura marrone per supporto forbice	6	
MAC	M42192	Copertura marrone bandella forbice	6	
MAC	M42195	Copertura marrone telaio cerniera inferiore	6	
MAC	M42208	Copertura marrone tel. lunga cerniera inferiore	6	
MAC	M42599	Copertura marrone cerniera angolare dx	6	
MAC	M52405	Cremonese Trend E15mm HBB=1001-1250 HM=500	6	
MAC	M52462A	Braccio portante cerniera superiore	6	
MAC	M52480	Supporto forbice da avv. 80 Kg	6	
MAC	M52483	Cerniera angolare telaio 80 Kg	6	
MAC	M54709	Bandella forbice	6	
MAC	M59444	Cerniera angolare anta 120 Kg dx	6	
MAC	M94491	Perno per supporto forbice	6	
MAC	M95214	Scontro alza anta	6	
MAC	SWV014	Viti autoforanti 3.9 x 25 per ferramenta	48	
MAC	SWV015	Viti per cerniera 39x45	48	
MAC	SWV017	Viti truciolare 5x60 trop.	12	
STW	KIT PULIZIA SM	Kit pulizia	6	
STW	SKC085	SQUADRETTA DI ALLINEAMENTO	24	
STW	SWC001	Trattenimento per legno telaio e riporto	228	
STW	SWC002	Trattenimento legno anta	288	
STW	SWC006	Trattenimento per legno fermavetro	492	
STW	SWC007	Copiasola di drenaggio	12	
STW	SWC008	Squadretta di allineamento SW50	12	
STW	SWC009	Angolo vulcanizzato	24	
STW	SWC010	Squadretta a tirare	36	
STW	SWC012	Compensatore in nylon per fissaggio martellina	6	
STW	SWC014	Compensatore in nylon per fissaggio cerniera	24	
STW	SWC015	tassello vetro	144	
STW	SWC025	Martellina in ottone	6	
STW	SWV018	Viti per traverso anta e telaio	96	
STW	SWV044	Aggraffi da 10 per SWL301 inox	36	



Analisi tecnica

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
STW	SWV045	Aggraffi da 12 per SWL303-309 inox	24	
STW	SWV047	Aggraffi da 14 per SWL302 inox	72	

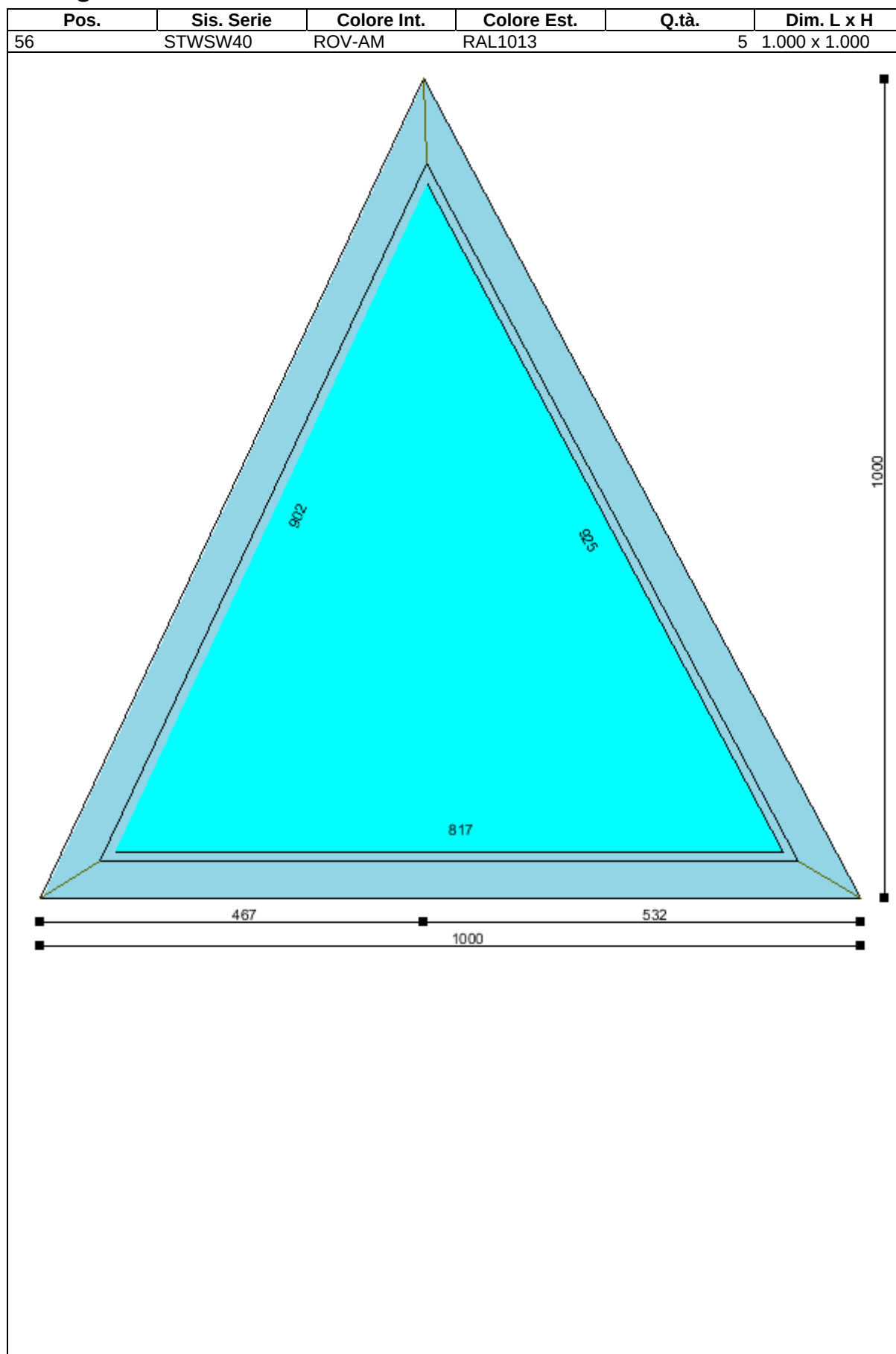
Guarnizioni

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
MAC	SWG024	Guarnizione acustica 18 mm	21,74	
STW	SKG062	GUARNIZIONE ESTERNA VETRO	19,48	
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	104,81	
STW	SWG022	Guarnizione centrale	22,12	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	95,59	
STW	SWG026	Guarnizione esterna vetro	74,16	

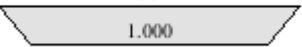
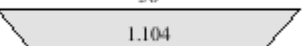
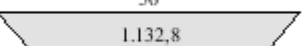
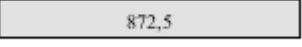
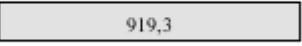
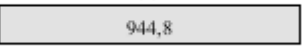
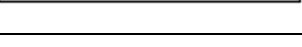
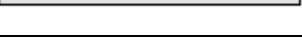
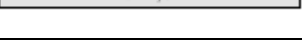
Accessori al mq

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	523 x 1.107
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	523 x 473
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	6	605 x 1.018
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	6	694 x 507

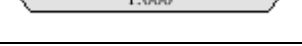
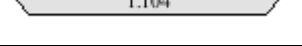
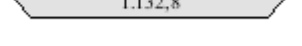
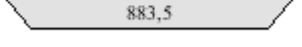
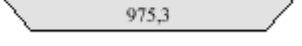
Triangolo



Profili

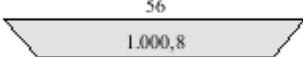
Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWA501	Telaio	RAL1013		30,988	32,466	5
SWA501	Telaio	RAL1013		32,466	26,546	5
SWA501	Telaio	RAL1013		26,546	30,988	5
 SWA503	Fermavetro	bronzo		90	90	5
SWA503	Fermavetro	bronzo		90	90	5
SWA503	Fermavetro	bronzo		90	90	5
 SWA509	Fermavetro	argento		90	90	5
SWA509	Fermavetro	argento		90	90	5
SWA509	Fermavetro	argento		90	90	5

Profili in legno

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
 SWL301	Telaio	ROV-AM		30,988	32,466	5
SWL301	Telaio	ROV-AM		32,466	26,546	5
SWL301	Telaio	ROV-AM		26,546	30,988	5
 SWL309	Fermavetro	ROV-AM		30,988	32,466	5
SWL309	Fermavetro	ROV-AM		32,466	26,546	5



Analisi tecnica

Sagoma	Impiego	Colore	Taglio	° Sx	° Dx	Q.tà tot.
SWL309	Fermavetro	ROV-AM		26,546	30,988	5

Accessori

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
STW	SWC001	Trattenimento per legno telaio e riporto	85	
STW	SWC006	Trattenimento per legno fermavetro	80	
STW	SWC015	tassello vetro	20	

Guarnizioni

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
STW	SWG020	Guarnizione isolamento legno su SWA501/SWT701	16,18	
STW	SWG023	Guarnizione interna vetro (vuoto 6 mm)	14,3	
STW	SWG026	Guarnizione esterna vetro	13,22	

Accessori al mq

Sis.	Cod.	Descrizione	Q.tà Tot.	Dim.
VET	VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	5	817 x 817

Fabbisogno barre

Sagoma	Colore	MI reali	Kg reali	N°barre	Dim.barra	MI. ottimizzati	Kg ottimizzati	% Sfrido
 SWA402	RAL1013	424,962	437,711	68	6.500	442	455,26	2,316
 SWA403	bronzo	414,67	58,468	66	6.500	429	60,489	1,802
 SWA407	RAL1013	18,566	17,136	3	6.500	19,5	17,998	3,251
 SWA411	RAL1013	18,566	20,33	3	6.500	19,5	21,352	3,251
 SWA501	RAL1013	380,216	422,04	61	6.500	396,5	440,115	2,568
 SWA503	bronzo	269,138	64,593	43	6.500	279,5	67,08	2,169
 SWA504	RAL1013	58,372	56,913	10	6.500	65	63,375	8,658
 SWA506	RAL1013	21,968	16,146	4	6.500	26	19,11	13,969
 SWA508	RAL1013	116,429	171,966	19	6.500	123,5	182,41	4,187
 SWA509	argento	269,138	61,363	43	6.500	279,5	63,726	2,169
 SWA510	RAL1013	3,2	1,286	1	6.500	6,5	2,613	49,231

Fabbisogno barre

Sagoma	Colore	MI reali	Kg reali	N°barre	Dim.barra	MI. ottimizzati	Kg ottimizzati	% Sfrido
 SWL202	ROV-AM	438,066	0	160	3.000	480	0	5,403
 SWL207	ROV-AM	17,126	0	7	3.000	21	0	15,114
 SWL211	ROV-AM	17,126	0	7	3.000	21	0	15,114



Analisi tecnica

Sagoma	Colore	MI reali	Kg reali	N°barre	Dim.barra	MI. ottimizzati	Kg ottimizzati	% Sfrido
 SWL301	ROV-AM	380,216	0	155	3.000	465	0	14,9
 SWL304	ROV-AM	58,372	0	25	3.000	75	0	18,837
 SWL308	ROV-AM	116,429	0	50	3.000	150	0	19,047
 SWL309	ROV-AM	283,548	0	101	3.000	303	0	3,086
 SWL340	ROV-AM	10,064	0	4	3.000	12	0	12,8

Accessori occorrenti

Disegno	Descrizione	Q.tà Tot.	Dim.
 SWC001	Trattenimento per legno telaio e riporto	2.193	
 SWC002	Trattenimento legno anta	3.166	
 SWC005	Espansore di fissaggio luce muratura	36	
 SWC006	Trattenimento per legno fermavetro	1.712	
 SWC007	Copriasola di drenaggio	122	
 SWC008	Squadretta di allineamento SW50	174	
 SWC009	Angolo vulcanizzato	232	
 SWC010	Squadretta a tirare	538	
 SWC012	Compensatore in nylon per fissaggio martellina	61	
 SWC013	Cp. tappi riporto centrale SWA504	36	

Analisi tecnica

Disegno	Descrizione	Q.tà Tot.	Dim.
 SWC014	Compensatore in nylon per fissaggio cerniera	460	
 SWC015	tassello vetro	972	
 SWC016	Barriera per SWA506	46	

Guarnizioni occorrenti

Disegno	Descrizione	Q.tà Tot.	Dim.
 SWG020	Guarnizione isolamento legno su SWA501/SWT701	671,45	
 SWG021	Guarnizione di battuta ed isolamento	50,34	
 SWG022	Guarnizione centrale	374,09	
 SWG023	Guarnizione interna vetro (vuoto 6 mm)	698,75	
 SWG026	Guarnizione esterna vetro	278,5	

Accessori al mq occorrenti

Disegno	Descrizione	Q.tà Tot.	Dim.
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	10	498 x 610
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	10	498 x 1.383
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	14	481 x 610
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	14	481 x 1.383
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	481 x 716



Analisi tecnica

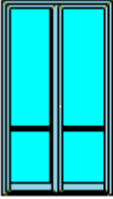
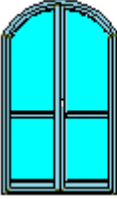
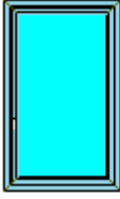
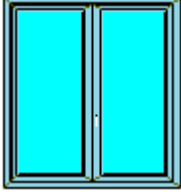
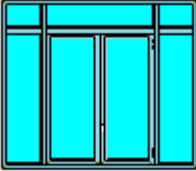
Disegno	Descrizione	Q.tà Tot.	Dim.
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	481 x 1.173
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	5	598 x 1.098
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	16	431 x 1.098
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	373 x 1.463
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	373 x 250
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	30	483 x 1.374
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	1.192 x 250
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	375 x 1.463
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	15	375 x 250
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	523 x 1.107
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	12	523 x 473
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	6	605 x 1.018
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	6	694 x 507



Analisi tecnica

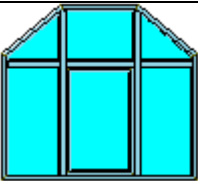
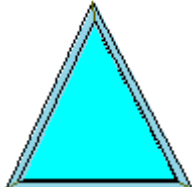
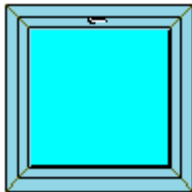
Disegno	Descrizione	Q.tà Tot.	Dim.
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	5	817 x 817
 VC4-15ARGON-4BE	Vetrocamera 4-15-4 basso emissivo con argon	4	598 x 588

Abaco tipologie

Infisso	Q.tà.	Pos.	Sis. Serie	Colore Int.-Est.	Vetro
 B1A 700 x 2.300	10	49	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
 B2A 1.300 x 2.300	7	50	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
 B2A curvo 1.300 x 2.200	6	51	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
 F1A 800 x 1.300	5	52	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
 F2A 1.200 x 1.300	8	53	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
 F2A+Fix 2.200 x 1.900	15	54	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE



Analisi tecnica

Infisso	Q.tà.	Pos.	Sis. Serie	Colore Int.-Est.	Vetro
 FSQ 2.000 x 1.800	6	55	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
 Triangolo 1.000 x 1.000	5	56	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
 Wasistas 800 x 800	4	57	STWSW 40	ROV-AM RAL1013	VC4-15ARGON-4BE
66					



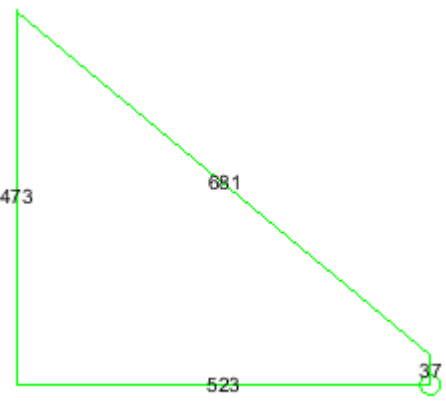
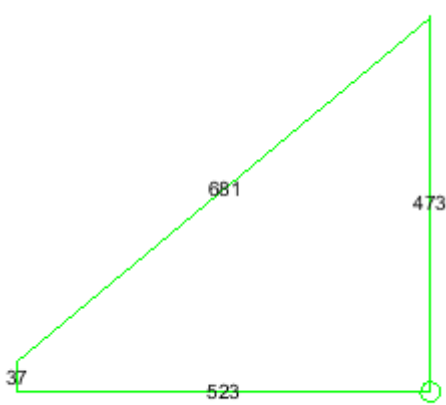
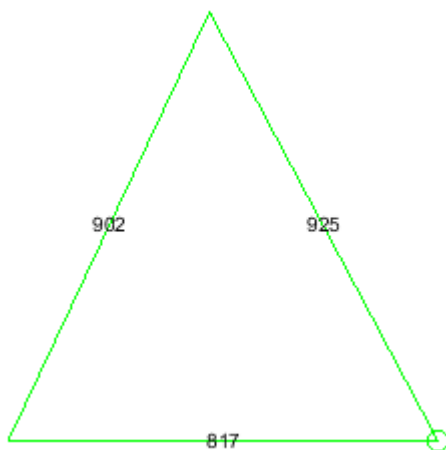
Analisi tecnica

Pannelli

Disegno	Cod.	Angoli	Pos.	Q.tà Tot.
	VC4-15ARGON-4BE	498 x 1.383	49	10
	VC4-15ARGON-4BE	498 x 610	49	10
	VC4-15ARGON-4BE	481 x 1.383	50	14
	VC4-15ARGON-4BE	481 x 610	50	14
	VC4-15ARGON-4BE	481 x 716	51	12
	VC4-15ARGON-4BE	90° 90° 627,125 123,2° 56,8°	51	6
	VC4-15ARGON-4BE	90° 90° 627,125 56,8° 123,2°	51	6
	VC4-15ARGON-4BE	598 x 1.098	52	5
	VC4-15ARGON-4BE	431 x 1.098	53	16
	VC4-15ARGON-4BE	375 x 250	54	15
	VC4-15ARGON-4BE	375 x 1.463	54	15
	VC4-15ARGON-4BE	1.192 x 250	54	15
	VC4-15ARGON-4BE	483 x 1.374	54	30
	VC4-15ARGON-4BE	373 x 250	54	15
	VC4-15ARGON-4BE	373 x 1.463	54	15
	VC4-15ARGON-4BE	694 x 507	55	6
	VC4-15ARGON-4BE	605 x 1.018	55	6
	VC4-15ARGON-4BE	523 x 1.107	55	12



Analisi tecnica

Disegno	Cod.	Angoli	Pos.	Q.tà Tot.
	VC4-15ARGON-4BE	90° 90° 50,194° 129,806°	55	6
	VC4-15ARGON-4BE	90° 90° 129,806° 50,194°	55	6
	VC4-15ARGON-4BE	61,975° 64,933° 53,092°	56	5
VC4-15ARGON-4BE		598 x 588	57	4