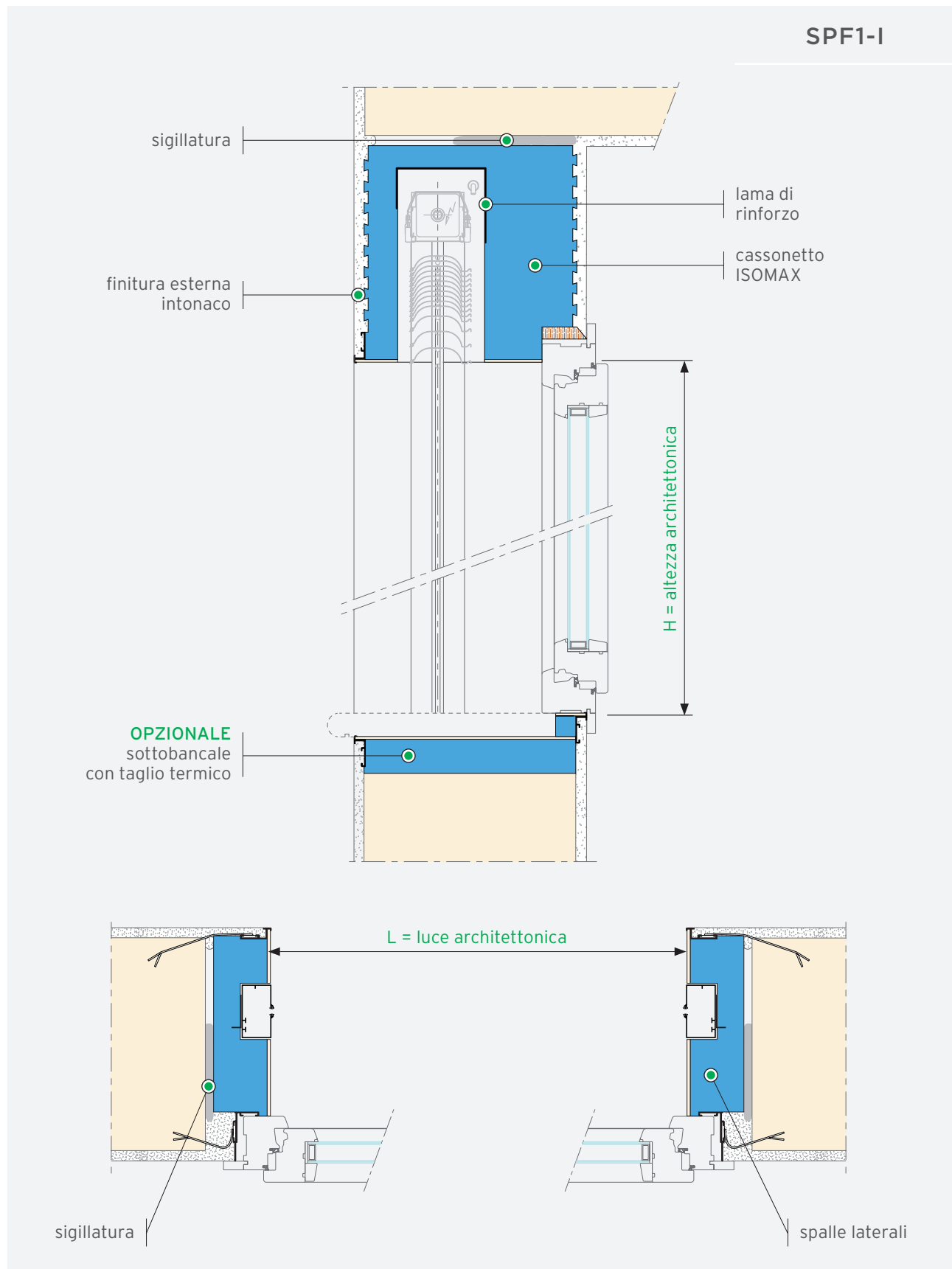


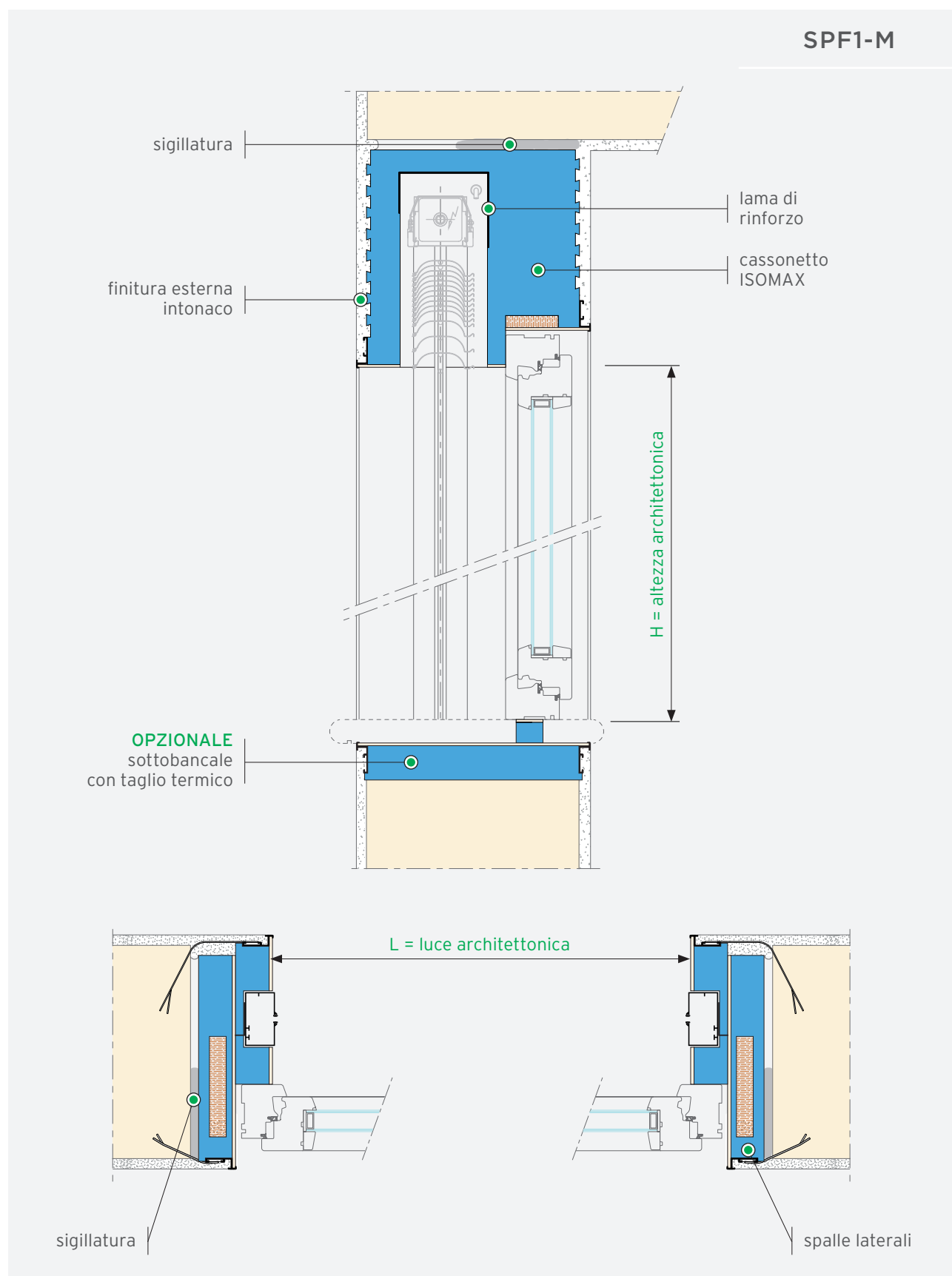
PRESYSTEM® FRANGISOLE

MOD. A100 FINITURA INTONACO
CON SERRAMENTO A FILO MURO INTERNO



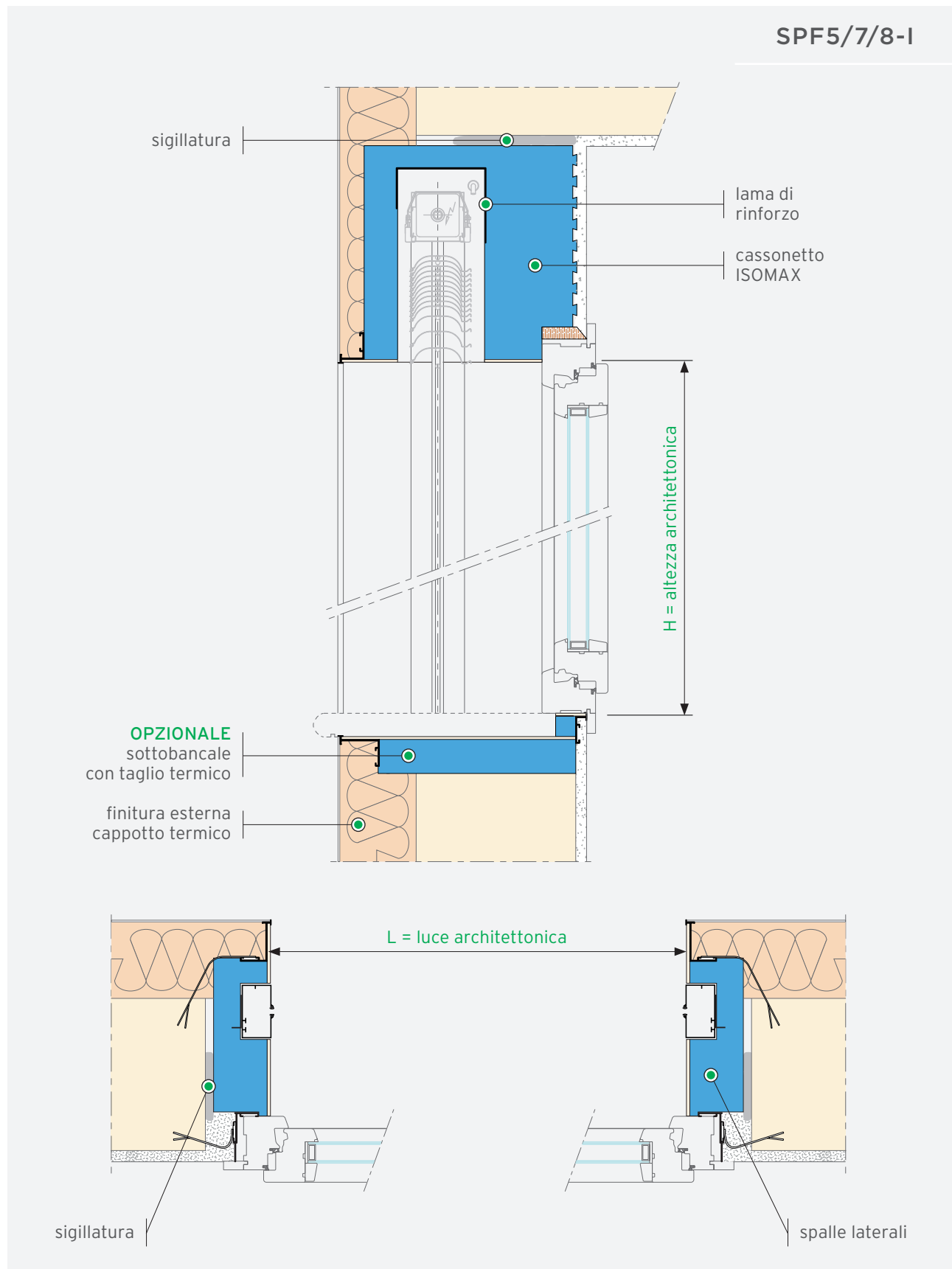
PRESYSTEM® FRANGISOLE

MOD. A100 FINITURA INTONACO
CON SERRAMENTO IN MAZZETTA



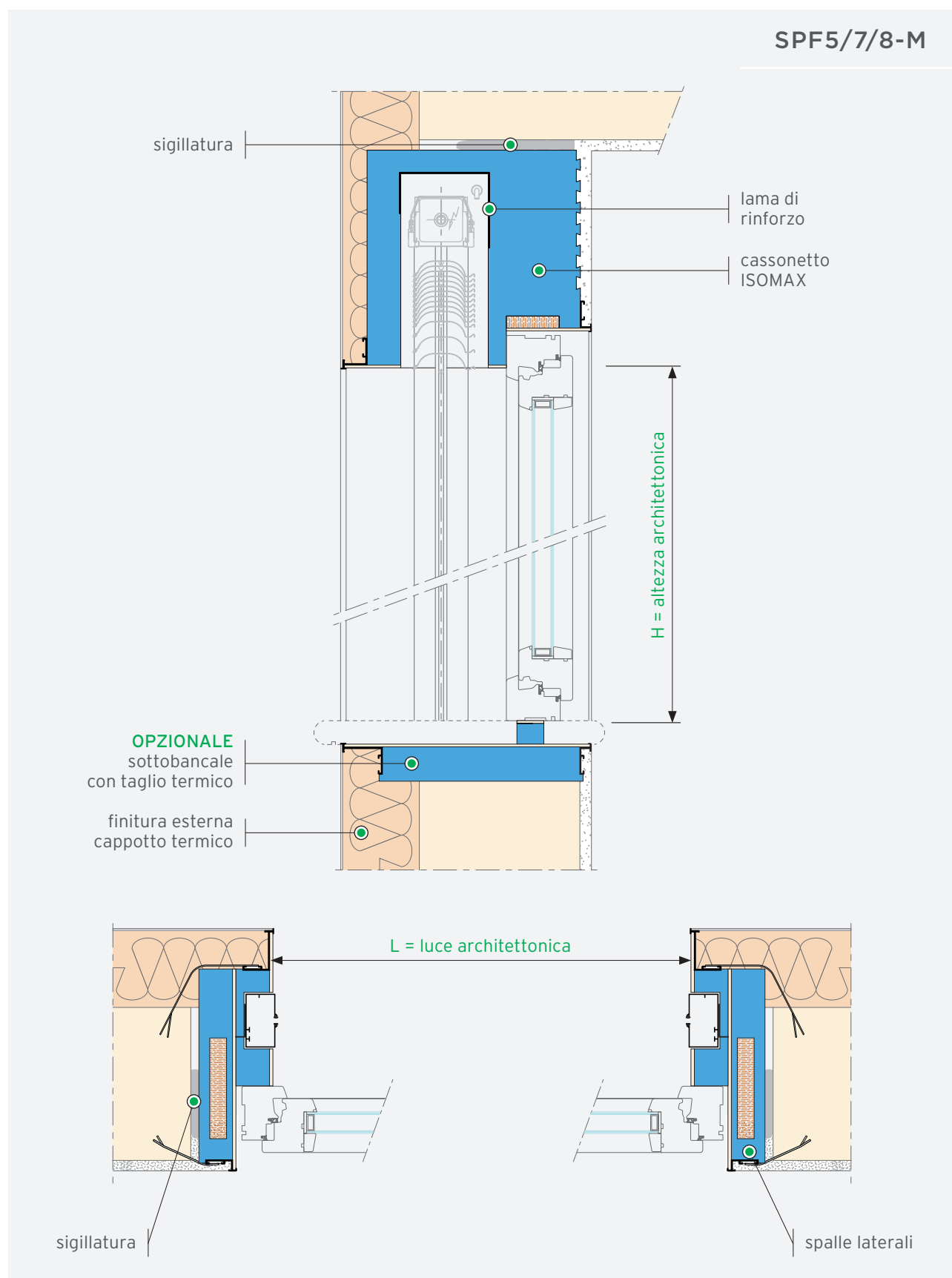
PRESYSTEM® FRANGISOLE

MOD. A100 FINITURA CAPPOTTO
CON SERRAMENTO A FILO MURO INTERNO



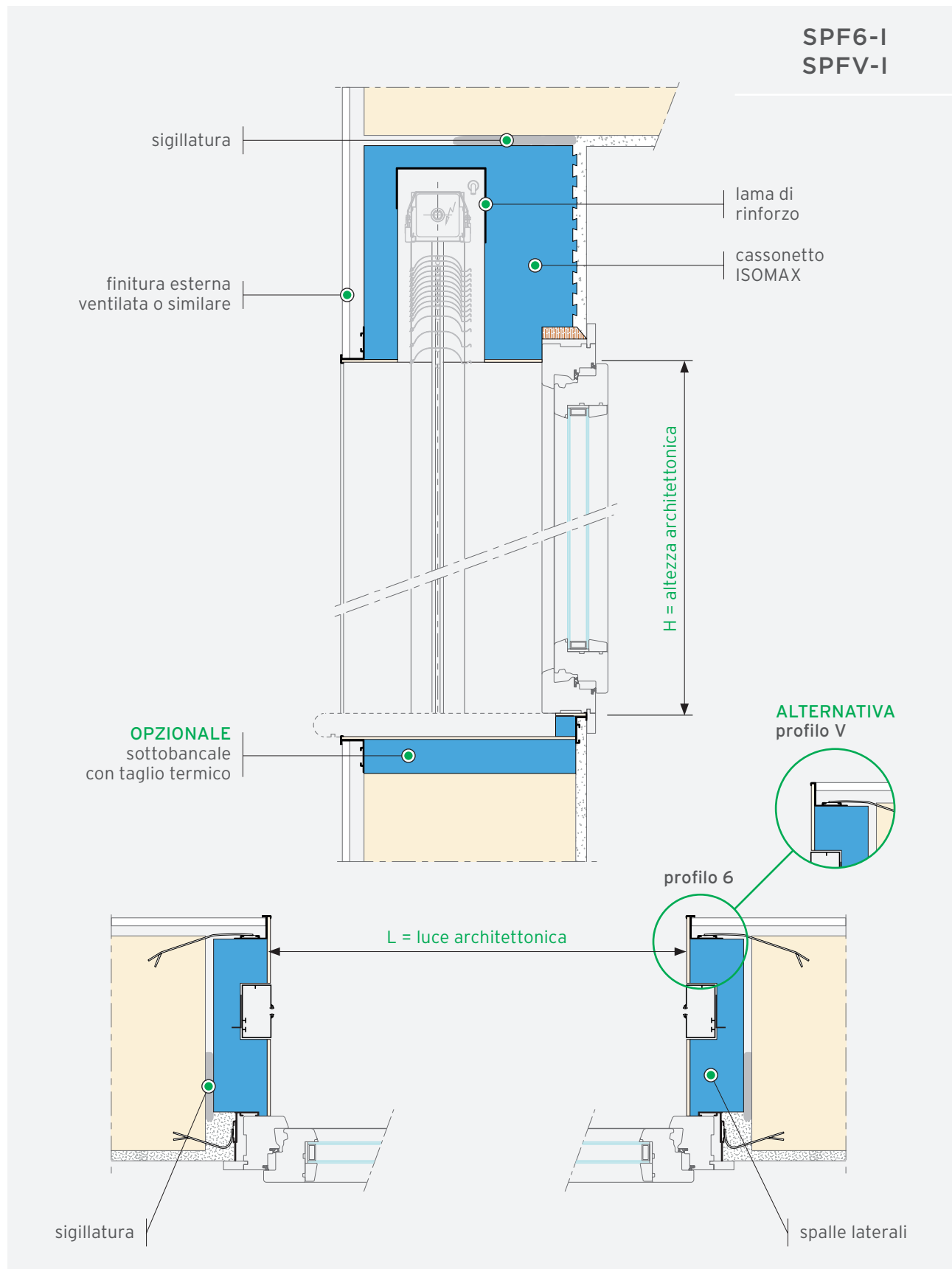
PRESYSTEM® FRANGISOLE

MOD. A100 FINITURA CAPPOTTO
CON SERRAMENTO IN MAZZETTA



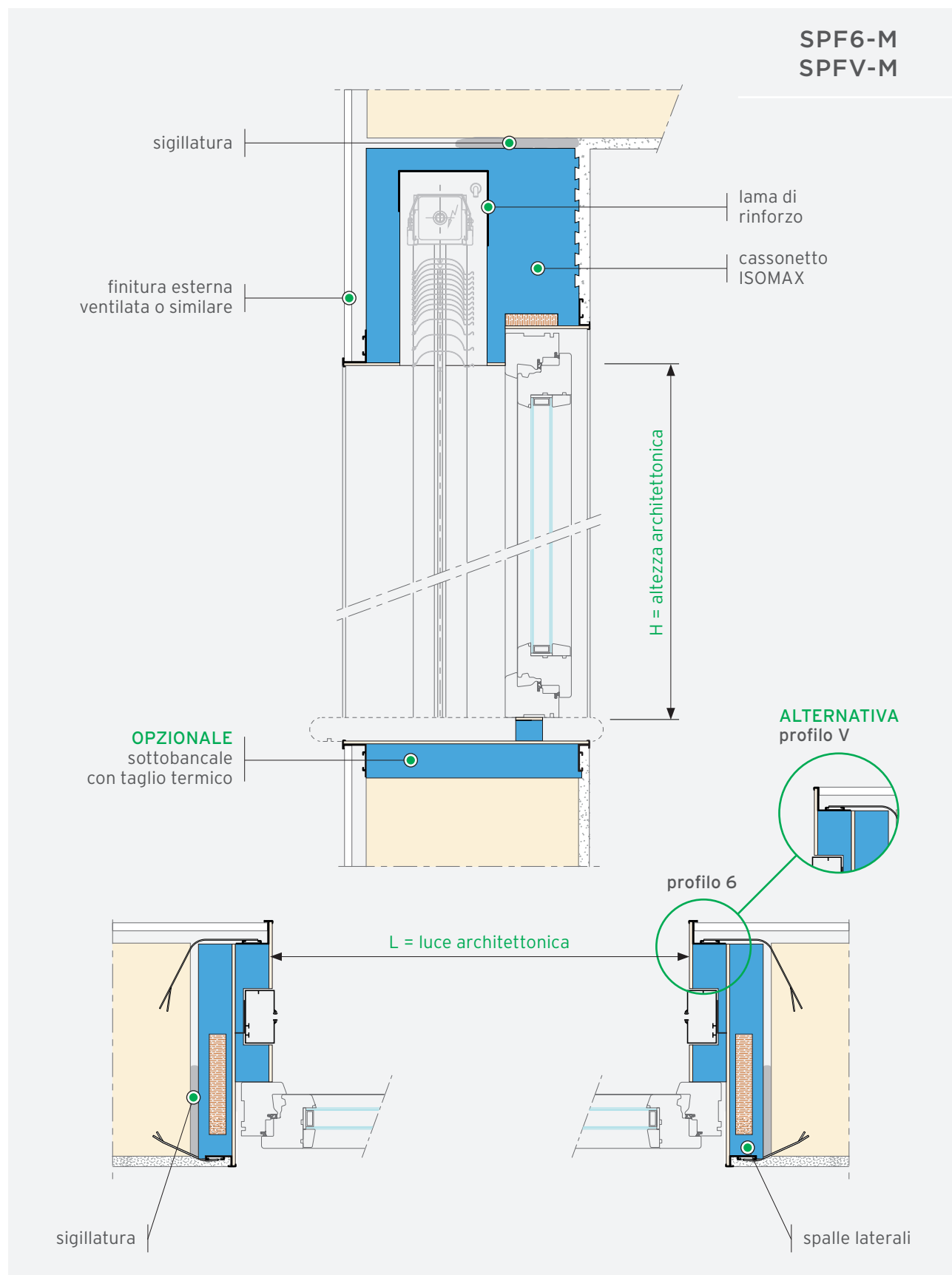
PRESYSTEM® FRANGISOLE

MOD. A100 PARETE VENTILATA O SIMILARE
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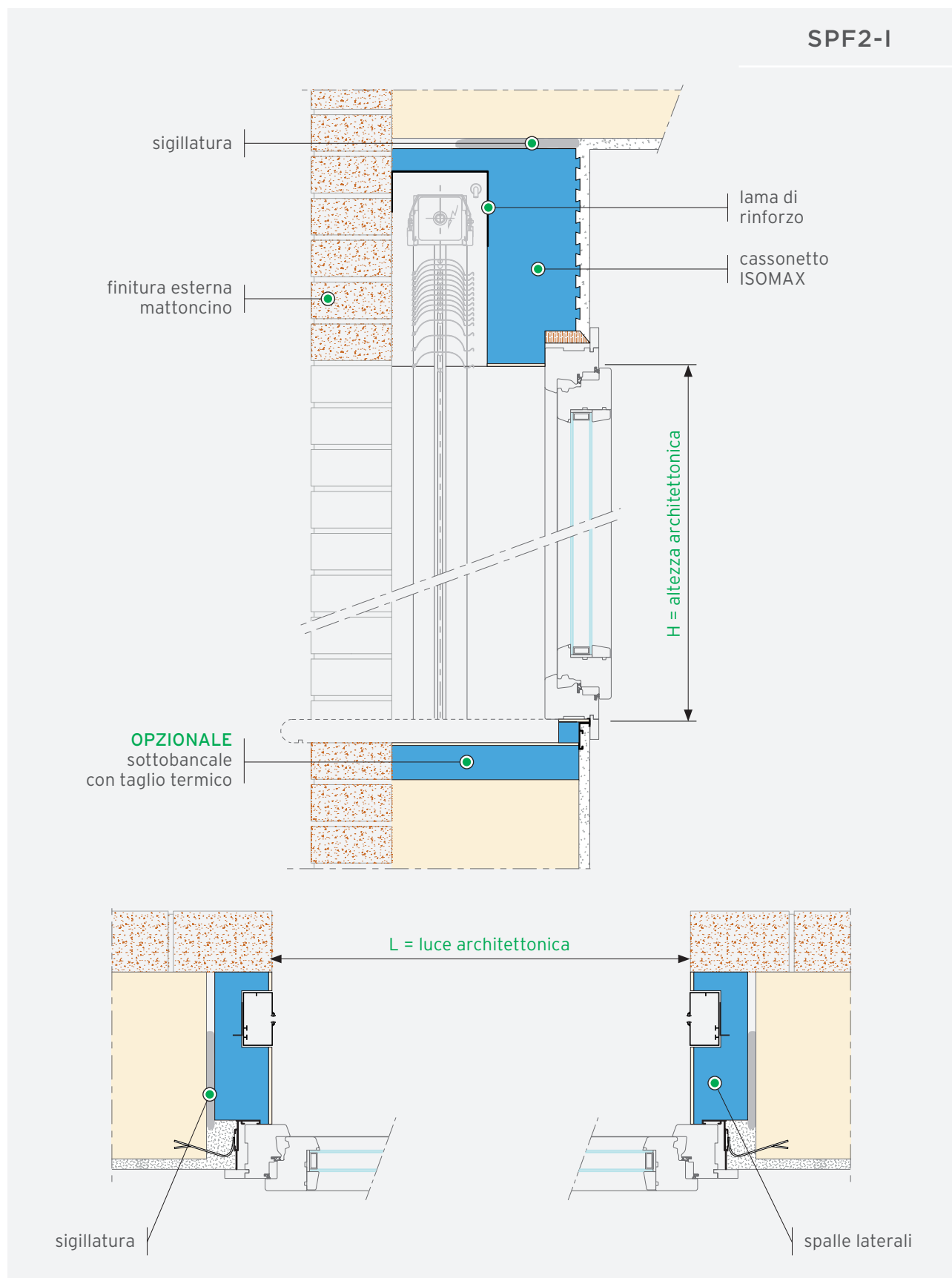
PRESYSTEM® FRANGISOLE

MOD. A100 PARETE VENTILATA O SIMILARE
CON SERRAMENTO IN MAZZETTA



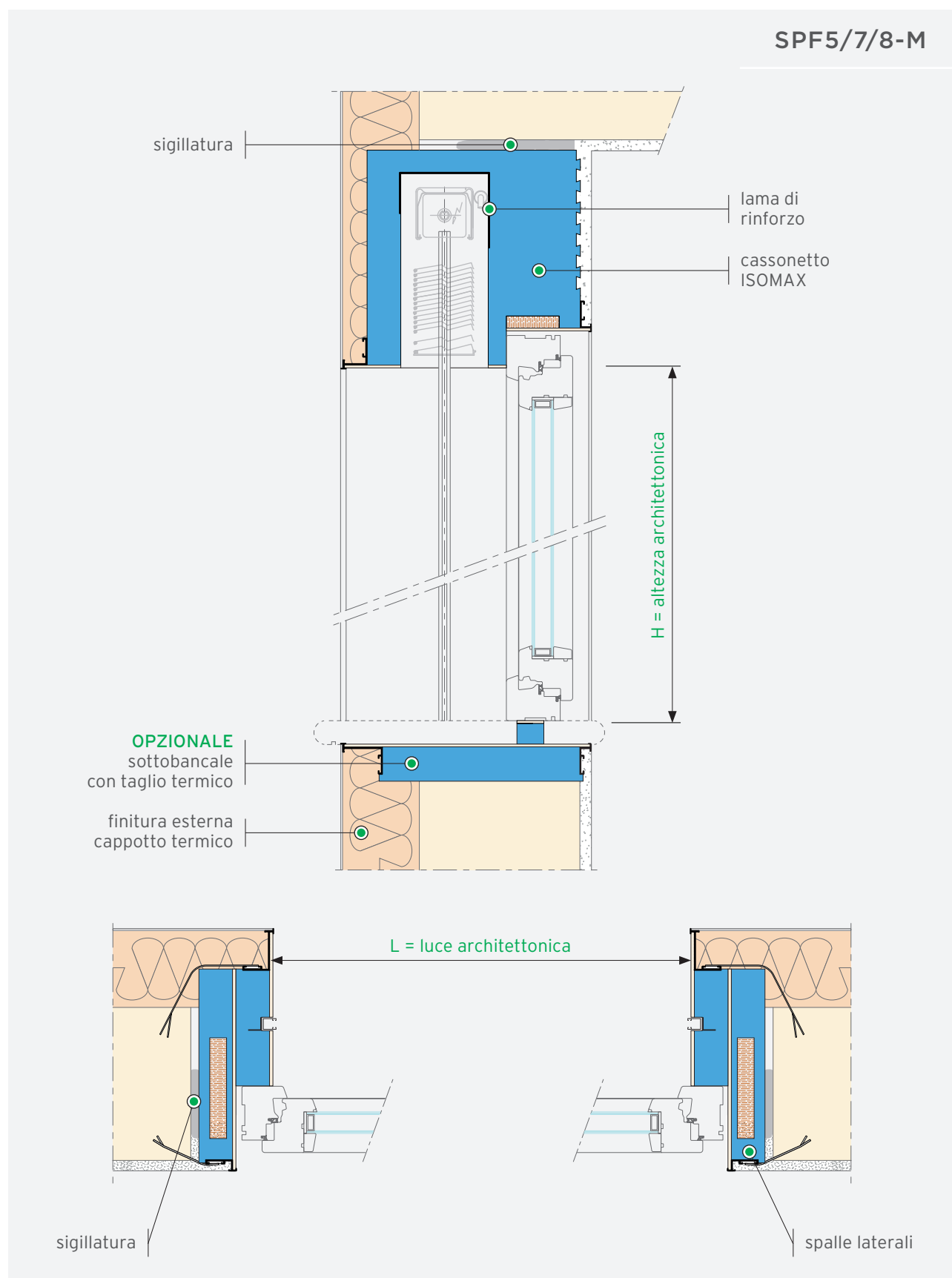
PRESYSTEM® FRANGISOLE

MOD. A100 CON CASSONETTO TAGLIATO A “L”
PER FINITURA A MATTONO O SIMILARE
E CON SERRAMENTO A FILO MURO INTERNO

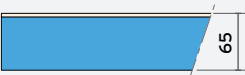


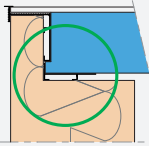
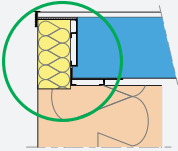
PRESYSTEM® FRANGISOLE

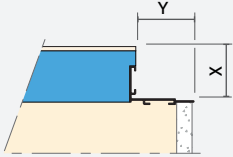
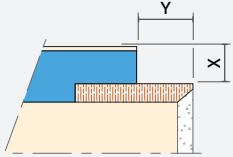
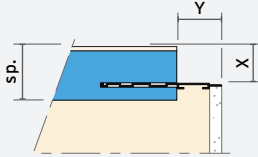
MOD. A90 FINITURA CAPPOTTO
CON SERRAMENTO IN MAZZETTA

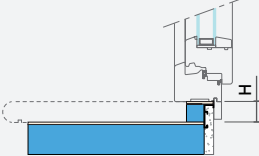
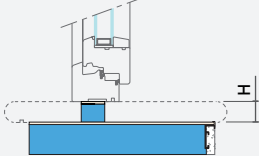
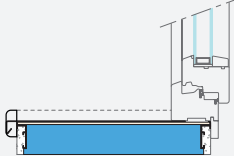
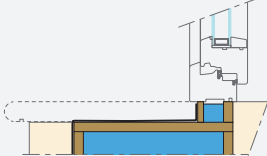


ESEMPI DI ABBINAMENTI

TIPOLOGIA SPALLA COIBENTATA			
 Spalla coibentata THERMO QUBIC sp. 65 mm  Spalla coibentata THERMO MAX sp. 85 mm			
SPF-I (A90)	●	●	
SPF-M (A90)	●	●	
SPF-I (A100)	-	●	
SPF-M (A100)	-	●	

PROFILO ANCORAGGIO SUPPLEMENTARE E COMPENSATORE			
Compensatore solo per profilo cappotto.			
 UNI senza compensatore  UNI con compensatore			
SPF-I	●	●	
SPF-M	●	●	

TIPOLOGIA FALSO TELAIO															
Disponibile misure standard o misure fuori standard personalizzate in funzione dell'esigenza specifica.															
 Falso telaio isolato in alluminio con "L" in estruso  Falso telaio isolato in legno <table><tr><th>sp.</th><th>Y min</th><th>Y max</th><th>X max</th></tr><tr><td>65</td><td>40</td><td>87</td><td>60</td></tr><tr><td>85</td><td>40</td><td>87</td><td>80</td></tr></table> Falso telaio con lama telescopica in estruso				sp.	Y min	Y max	X max	65	40	87	60	85	40	87	80
sp.	Y min	Y max	X max												
65	40	87	60												
85	40	87	80												
SPF-I	●	●	●												
SPF-M	-	-	-												

TIPOLOGIA SOTTOBANCALE				
H taglio termico standard = 34 mm, disponibile solo per Tipo 2 e Tipo 3. Altre altezze su richiesta.				
 Tipo 2  Tipo 3  Tipo 6  Duripanel				
SPF-I	●	-	●	●
SPF-M	●	●	●	●

DIMENSIONI PRESYSTEM® SPF E FRANGISOLE

A 90

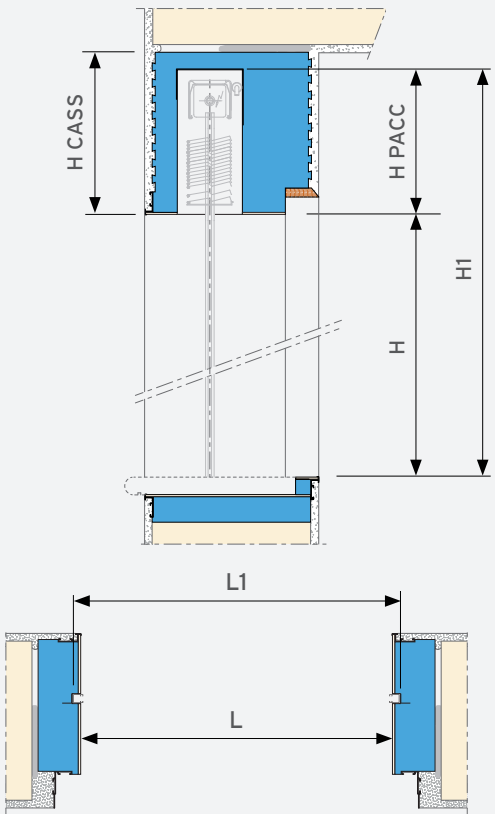
Dimensioni di utilizzo minime
L1 = 600 mm; H1 = 800 mm

Superficie massima
Sup. max (L1 x H1) = 8,00 m

Dimensione massima lamelle
L1 = 4500 mm

Dimensione massima altezza
H1 = 4200 mm

H (LUCE)	H PACC	H CASS (minima)
1000	230	265
1250	230	265
1500	230	265
1750	240	275
2000	255	290
2250	270	305
2400	282	320
2500	290	325
2750	305	340
con 2700 solaio finito = H 2385 mm		



A 100

Dimensioni di utilizzo minime
L1 = 650 mm; H1 = 800 mm

Superficie massima
Sup. max (L1 x H1) = 8,00 m²

Dimensione massima lamelle*
L1 = 2910 mm

Dimensione massima altezza
H1 = 4000 mm

*rispettare il valore massimo di
quadratura di 8,00 m²

H (LUCE)	H PACC	H CASS (minima)
800	228	265
900	235	270
1000	243	280
1100	258	295
1200	265	300
1300	273	310
1400	288	325
1500	295	330
1600	310	345
1700	318	355
1800	325	360
1900	340	375
2000	348	385
2100	355	390
2200	370	405
2300	378	415
2400	385	420
2500	400	435
2600	408	445
2700	423	460
2800	430	465
2900	438	475
3000	453	490
con 2700 solaio finito = H 2285 mm		

