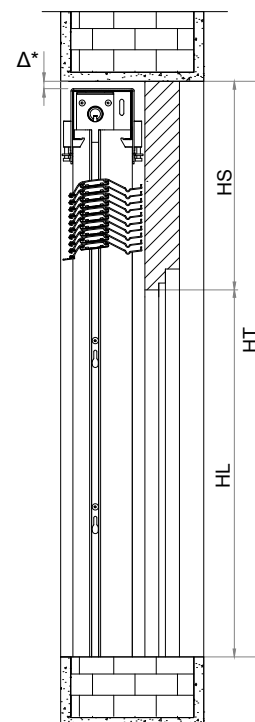


Tabella impacchettamenti table of stack heights

HS mm	HT mm		HL mm	
	da-from	a-to	da-from	a-to
253	750	1083	502	835
258	1083	1250	836	997
276	1251	1338	998	1067
285	1339	1426	1068	1146
295	1427	1515	1147	1225
304	1516	1595	1226	1296
313	1596	1683	1297	1375
322	1684	1771	1376	1454
330	1772	1859	1455	1534
339	1860	1939	1535	1605
348	1940	2027	1606	1684
357	2028	2195	1685	1843
366	2196	2203	1844	1842
375	2204	2283	1843	1913
384	2284	2371	1914	1992
392	2372	2539	1993	2152
401	2540	2626	2153	2230
419	2627	2715	2231	2301
428	2716	2803	2302	2380
437	2804	2883	2381	2451
445	2884	2971	2452	2531
454	2972	3059	2532	2610
463	3060	3146	2611	2688
472	3147	3227	2689	2760
481	3228	3315	2761	2839
490	3316	3403	2840	2918
499	3404	3491	2919	2997
508	3492	3571	2998	3068
517	3572	3747	3069	3235
526	3748	3827	3236	3306
533	3828	3915	3307	3387
542	3916	4020	3388	3483

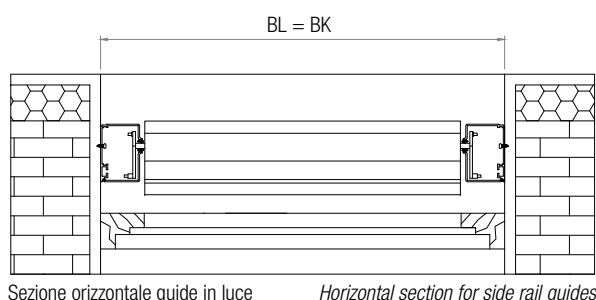


Δ* spazio già integrato in HS ≥ 20 mm necessario per il premontaggio guide ed eventuali staffe.

Δ* space already included in HS ≥ 20 mm. This is the required space to pre-assemble side rails and brackets for covers.

Tabella dimensioni table of dimensions

LUME ESSE	Guida in luce Visible guide rails	
	mm	
BK MINIMA	675	larghezza minima - min allowed width
BK MASSIMA	3000	larghezza massima - max allowed width
HT MINIMA	750	altezza minima - min allowed height
HT MASSIMA	4020	altezza massima - max allowed height
SUP. MASSIMA	9 MQ	superficie massima - max. area
N MINIMA	120	profondità minima vano - min window depth
I MASSIMA	55	profondità massima incasso guida - max depth for embedded guide rail



* comunicare (BL)* MINIMA e la quota "I" (vedi soluzione pag. 61)
advise MIN. (BL)* and "I" value see option on page 61