

made in Italy

Art. 2004

	A	B	C	
D1	56	565	90	0,7
D2	56	1125	90	1,5
D3	56	1405	90	1,9
D4	56	1685	90	2,3
D5	31	565	90	0,5
D6	31	1125	90	1,0
D7	31	1405	90	1,3
D8	31	1685	90	1,6

Dimensioni Foro
Hole dimension

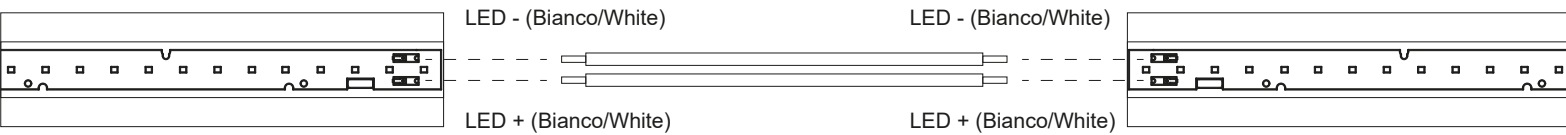
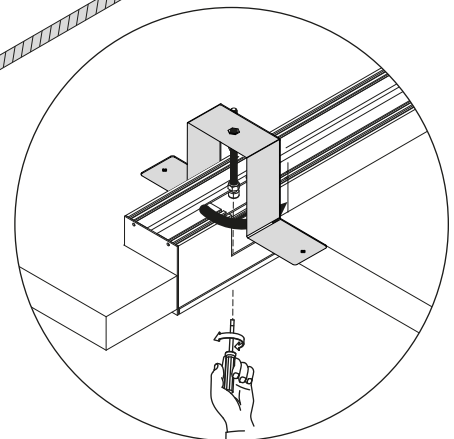
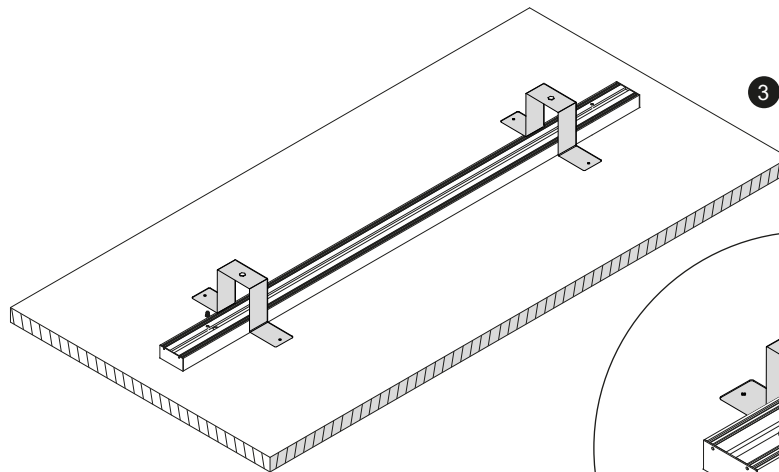
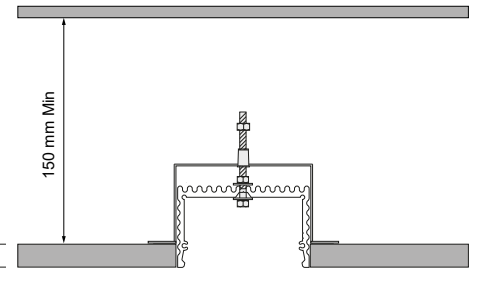
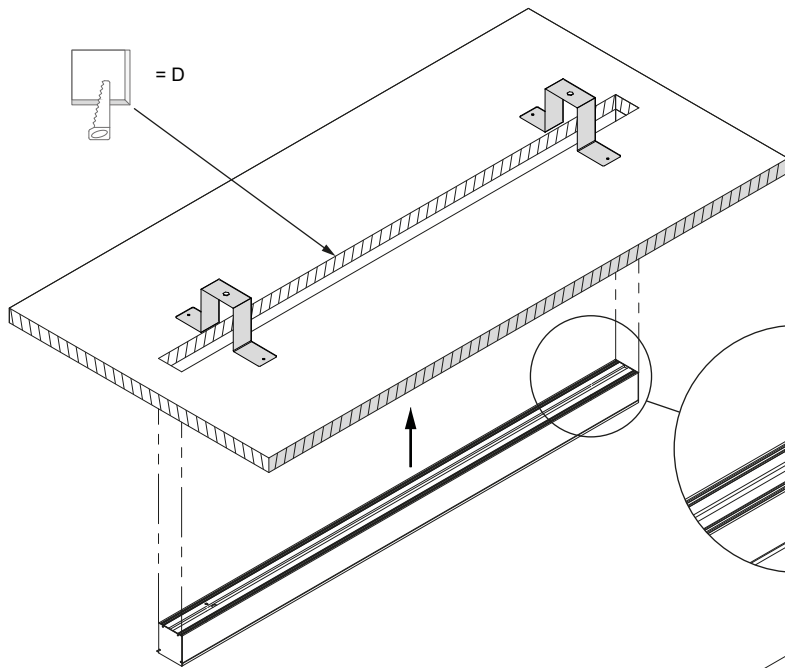
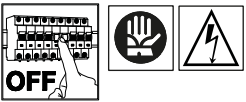
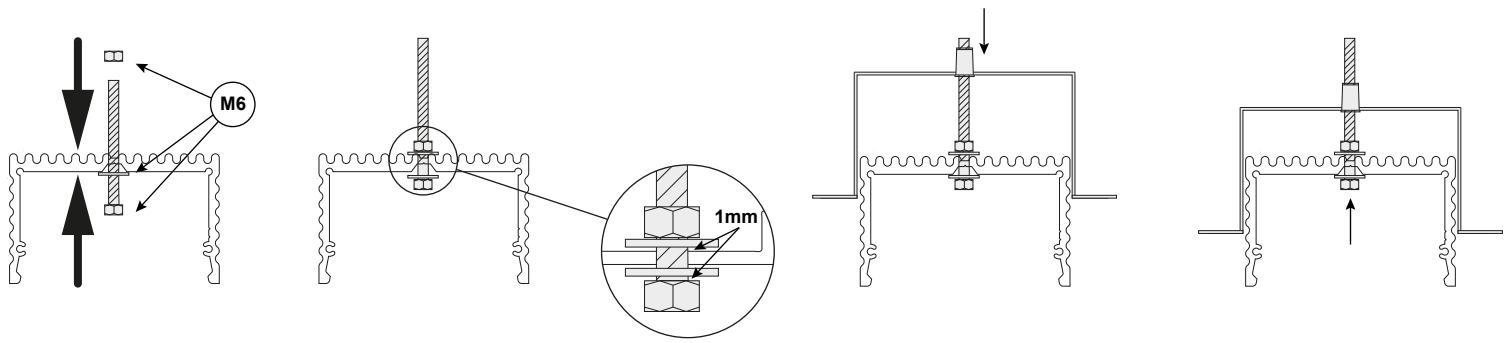
Da	Db
56	565
56	1125
56	1405
56	1685
35	565
35	1125
35	1405
35	1685

Art. 2004

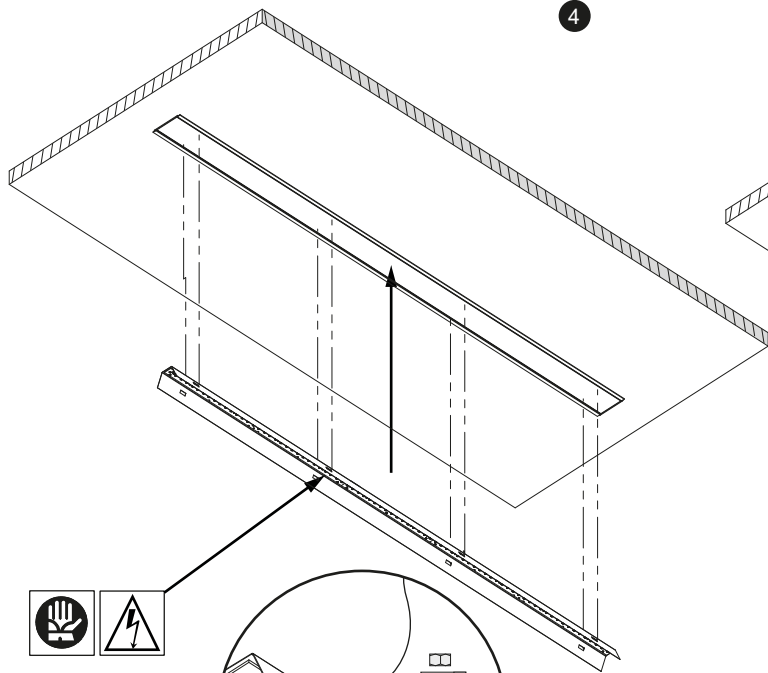
	A	B1	B2	C	
D9	56	603	603	90	1,6
D10	56	1163	1163	90	2,7
D11	31	591	591	90	1,1
D12	31	1151	1151	90	1,8

Dimensioni Foro
Hole dimension

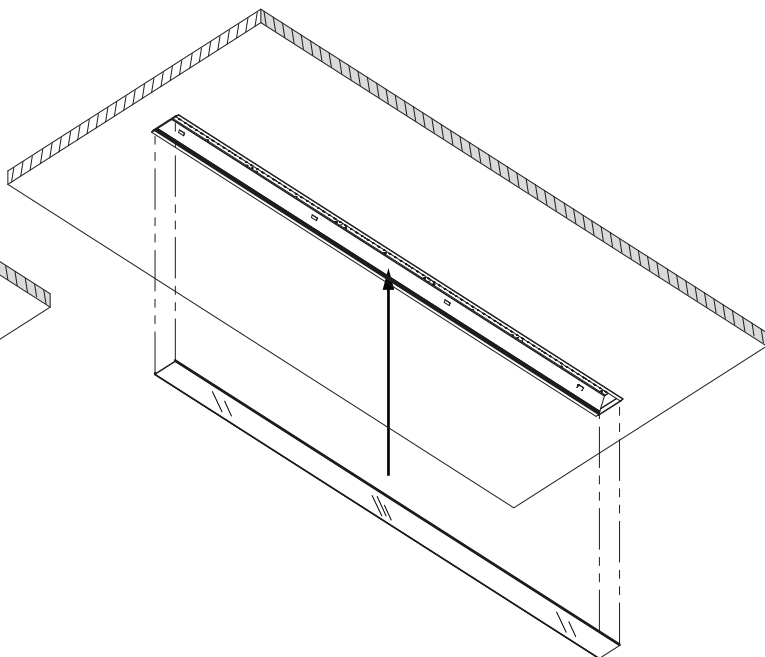
Da	Db	Dc
58	605	547
58	1165	1107
33	593	560
33	1153	1120



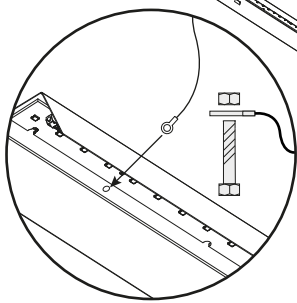
4



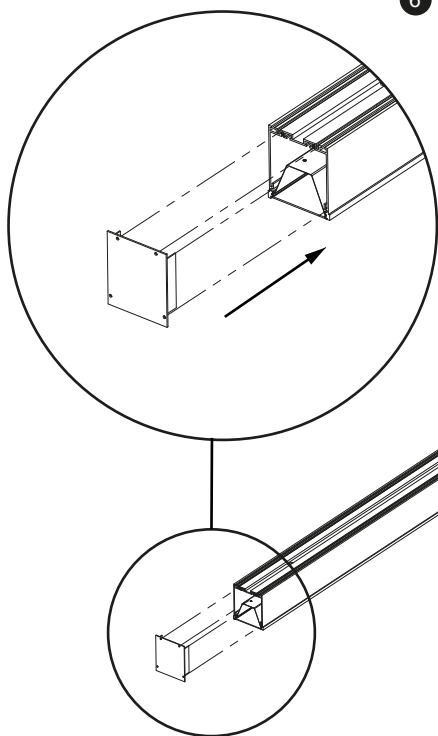
5



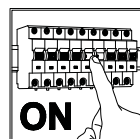
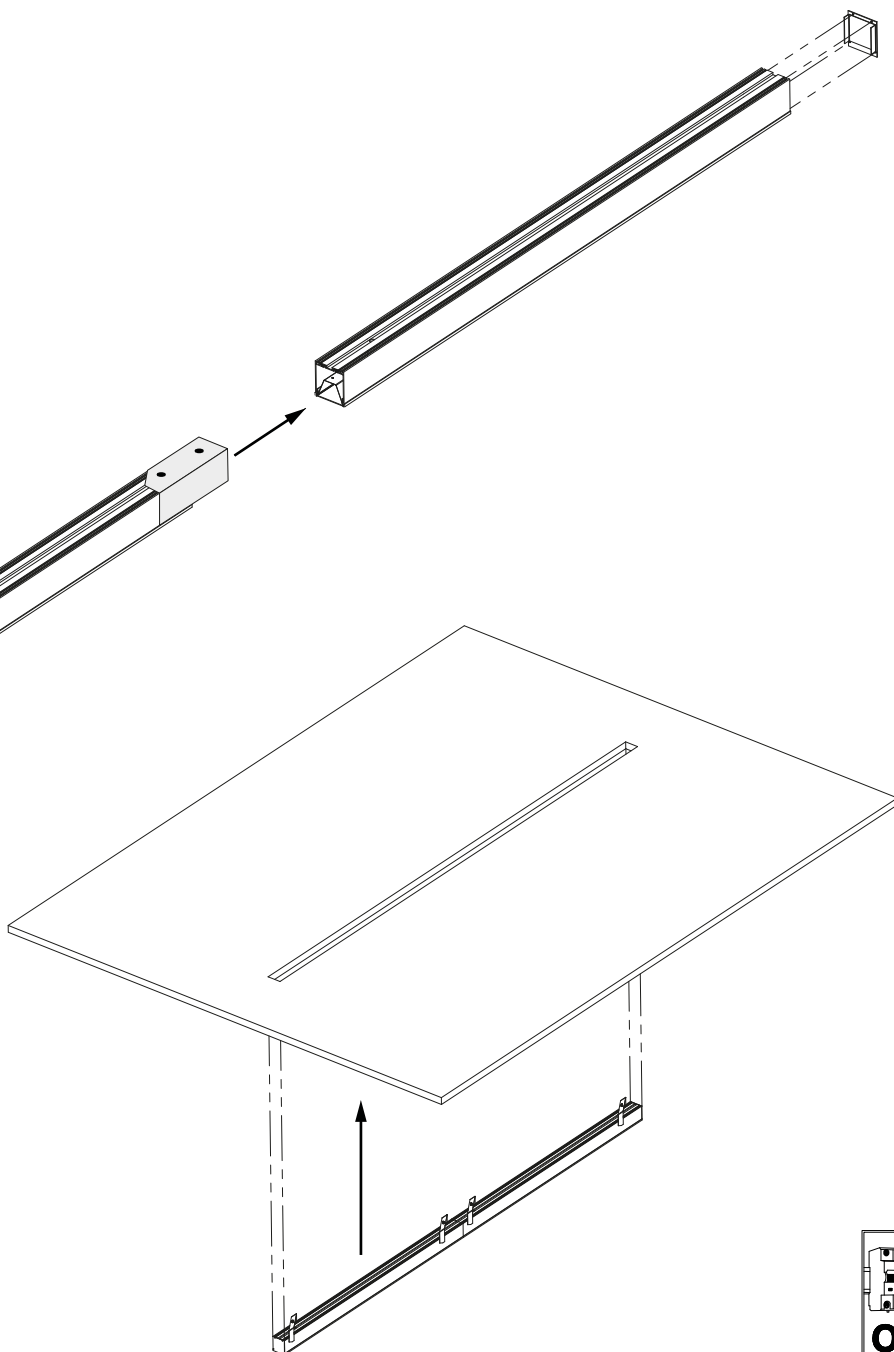
6

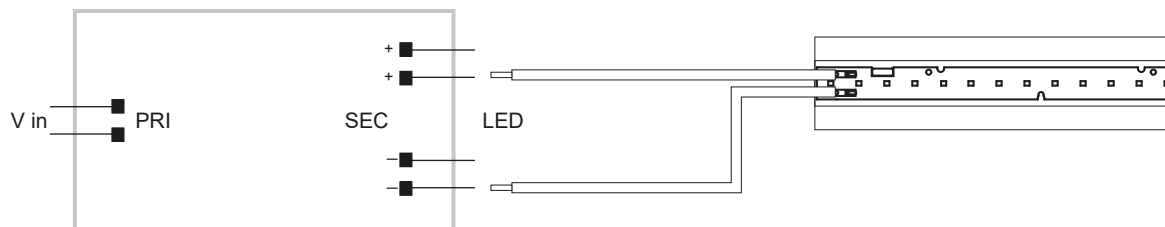


7



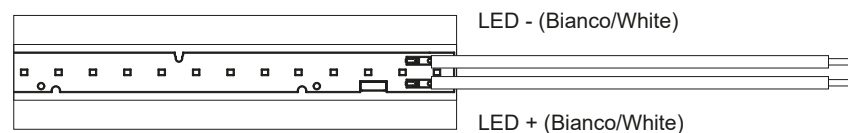
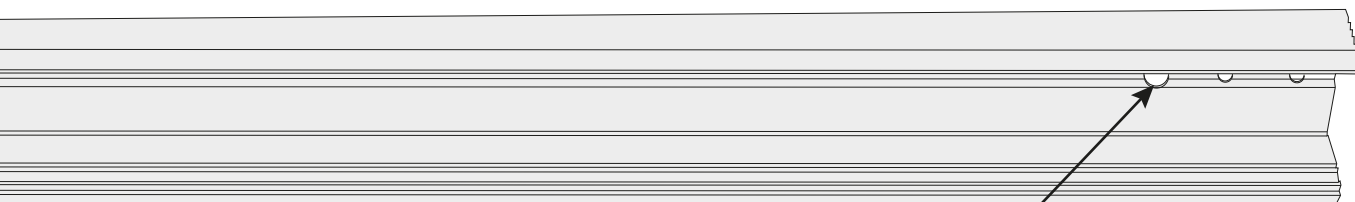
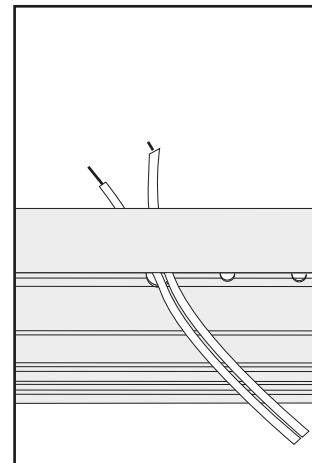
8





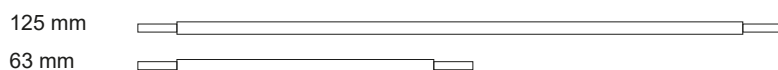
LED load must be distributed on both output terminal blocks.
Il carico LED deve essere distribuito su entrambi i morsetti di uscita.

(max. LED distance: 1 mt / 3 ft - Distanza max. LED: 1 mt / 3 ft)

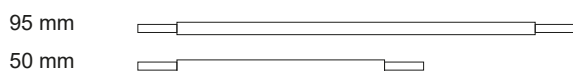


CAVI PER CONNESSIONI L44 mm - CABLE FOR CONNECTION L44 mm

Modulo angolare / Angular module



Modulo lineare / Linear module



Driver / Driver

