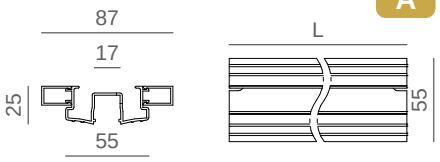
linea light group	**ISTRUZIONI DI MONTAGGIO** *MOUNTING INSTRUCTIONS*	**REVISIONE N°.** *REVISION N°.*	**DATA**
		Rev. 3	**23/07/2026**

Q1464

SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

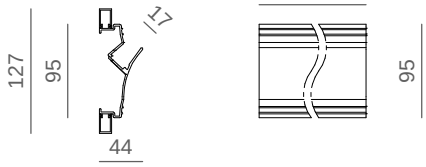
FOGLIO DI ISTRUZIONE ACCESSORIO | *ACCESSORY INSTRUCTION MANUAL* CODICE / *CODE*

Fylo+ Direct_1 — A



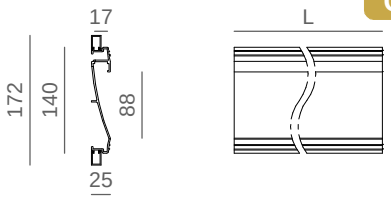
65180 1m **| 65181** 2m

Fylo+ Recessed_1 — B



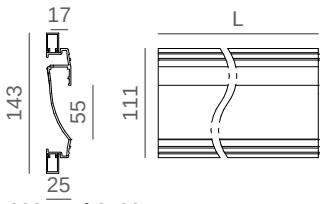
65027 1m **| 65028** 2m

Fylo+ Recessed_2 — C



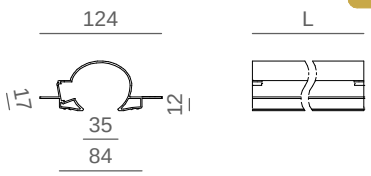
65006 1m **| 65007** 2m

Fylo+ Recessed_3 — D



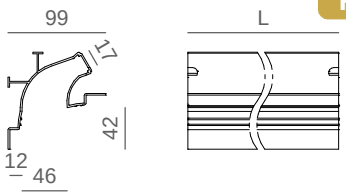
65003 1m **| 65004** 2m

Fylo+ Recessed_4 — E



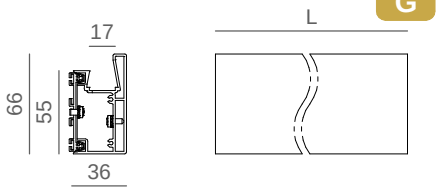
65009 1m **| 65010** 2m

Fylo+ Recessed_5 — F



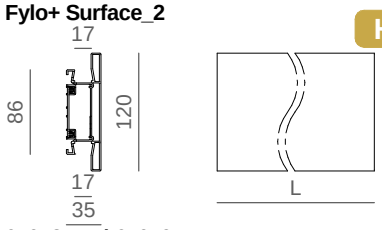
65012 1m **| 65013** 2m

Fylo+ Surface_1 — G



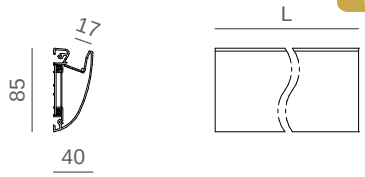
65015 1m **| 65016** 2m

Fylo+ Surface_2 — H



65018 1m **| 65019** 2m

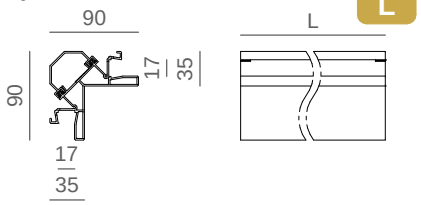
Fylo+ Surface_3 — I



65021 1m **| 65022** 2m

ACCESSORI NON INCLUSI / *NOT INCLUDED ACCESSORIES*

Fylo+ Surface_4 — L



65024 1m **| 65025** 2m

LED STRIP

LARGHEZZA | WIDTH <=10mm



Ribbon Pro, Ribbon Plus, Ribbon

DIFFUSORE OPALINO IN ROTOLO

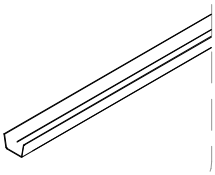
OPALINE DIFFUSER ROLL



65184 | 5m
65183 | 10m
65182 | 20m

DIFFUSORE OPALINO — Q1396

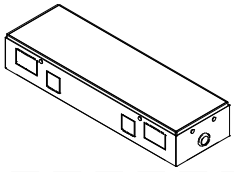
OPALINE DIFFUSER
Fylo+ Direct_1



65054 | 1x 1m
65055 | 5x 1m

CONTROCASSA DRIVER — Q1345

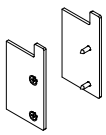
DRIVER OUTERCASING



62900

TAPPI DI CHIUSURA

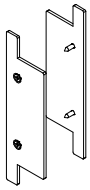
ENCAPS
Surface_1



65008

TAPPI DI CHIUSURA

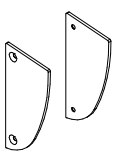
ENCAPS
Surface_2



65011

TAPPI DI CHIUSURA

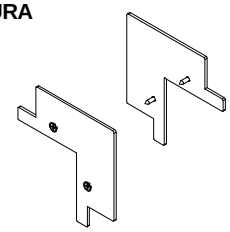
ENCAPS
Surface_3



65014

TAPPI DI CHIUSURA

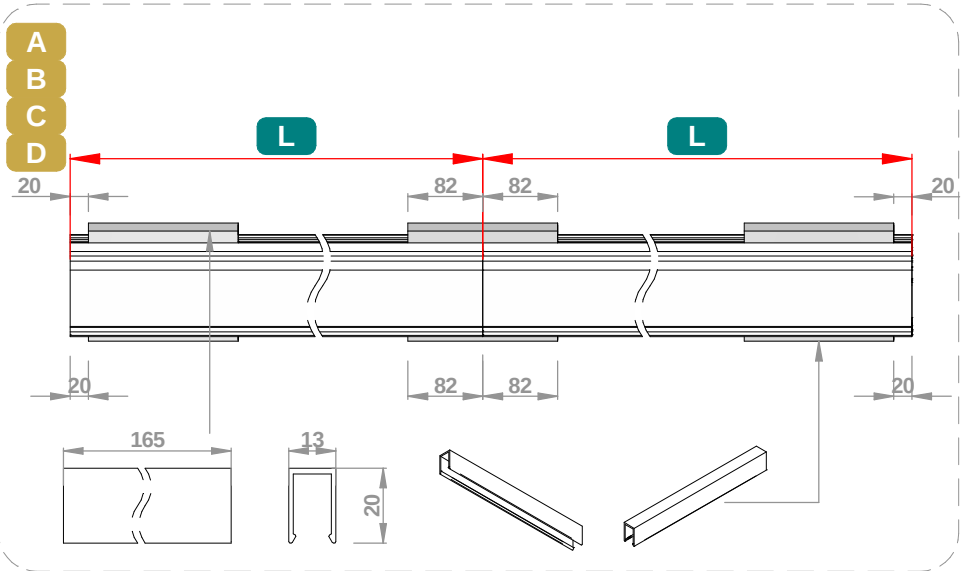
ENCAPS
Surface_4

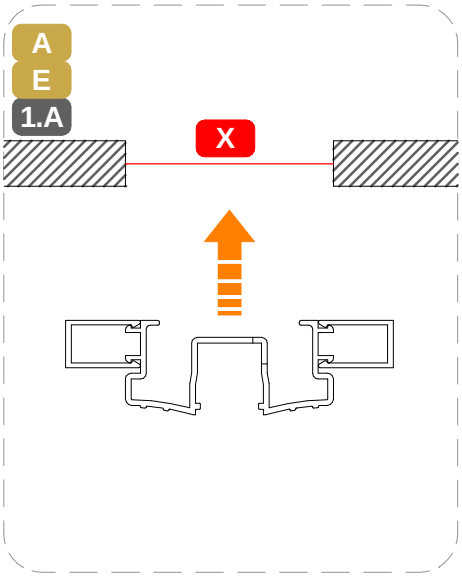


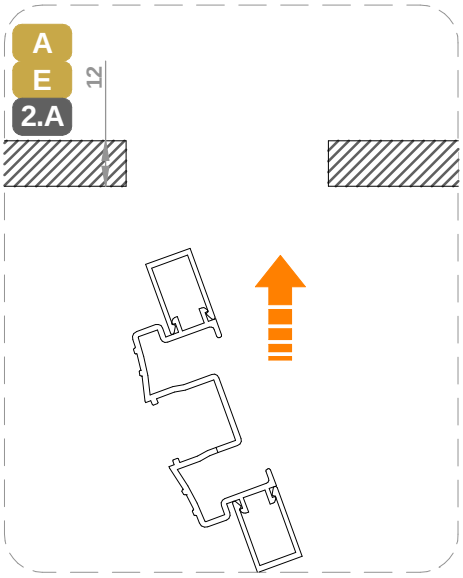
65097

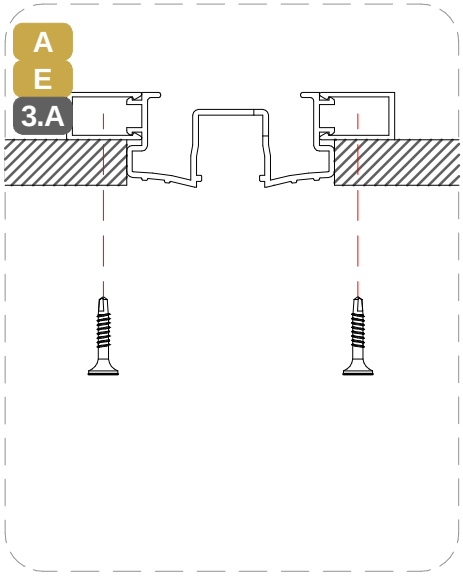
SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

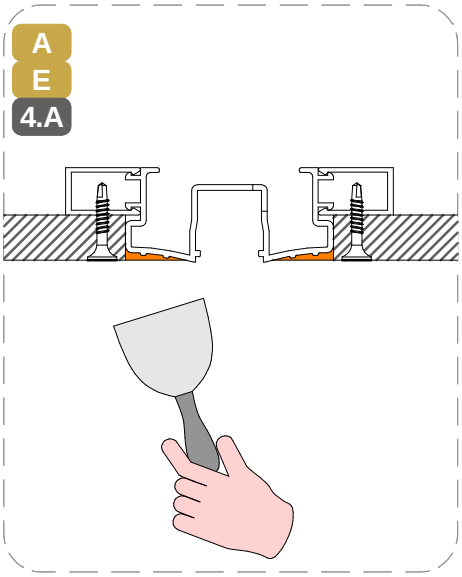
CODICE *CODE*	L *[mm]*	X *[mm]*	Y *[mm]*
65180	1000	57	87
65181	2000		
65027	1000	97	127
65028	2000		
65006	1000	182	172
65007	2000		
65003	1000	113	143
65004	2000		
65009	1000	94	124
65010	2000		

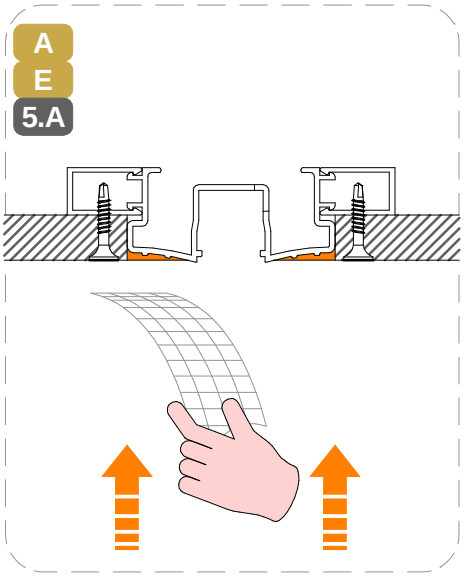


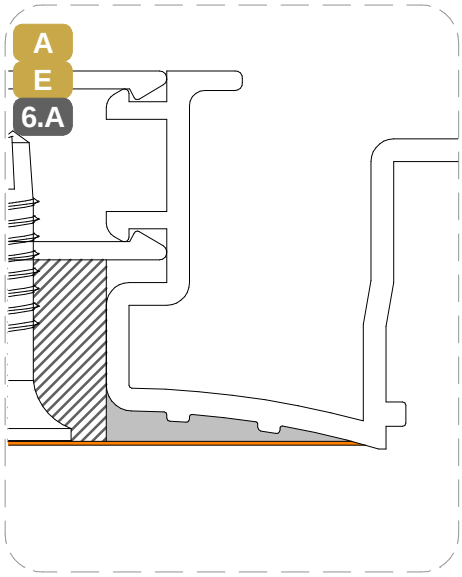








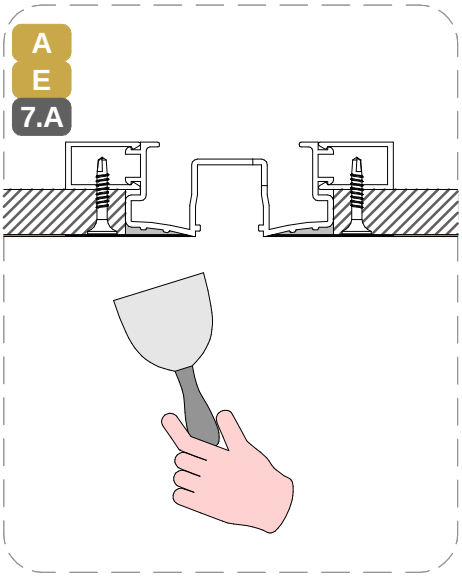




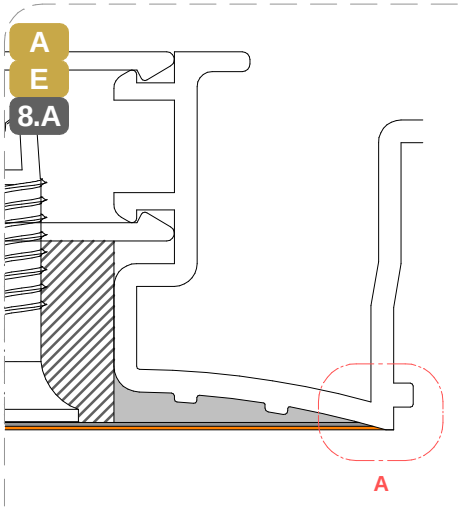
linea light group	**ISTRUZIONI DI MONTAGGIO** ***MOUNTING INSTRUCTIONS***	**REVISIONE N°.** ***REVISION N°.***	**DATA**	Q1464
		Rev. 3	**23/07/2026**	

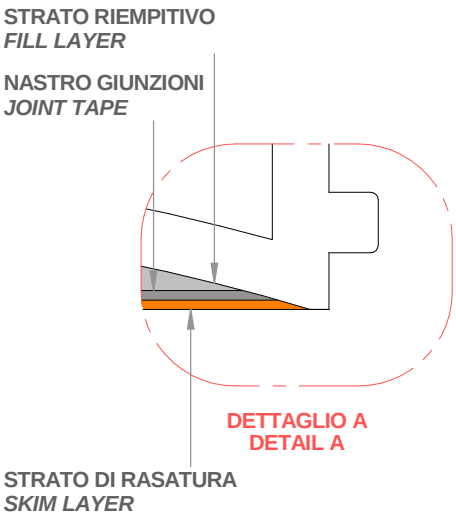
SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

A
E
7.A

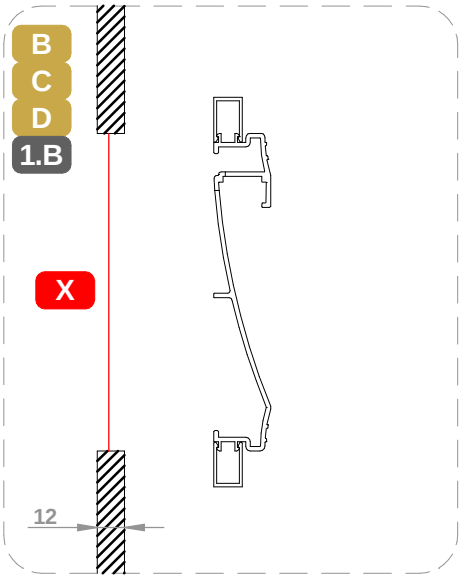


A
E
8.A

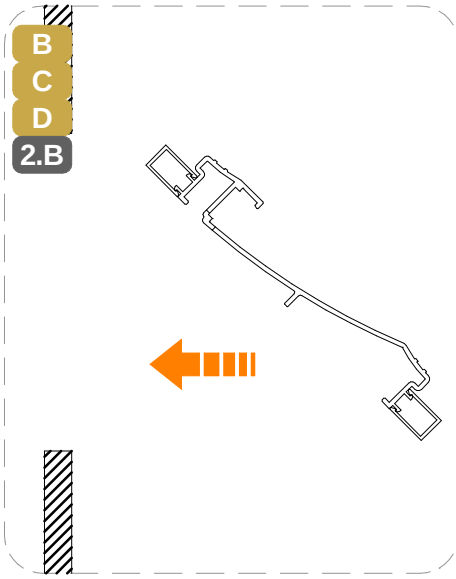




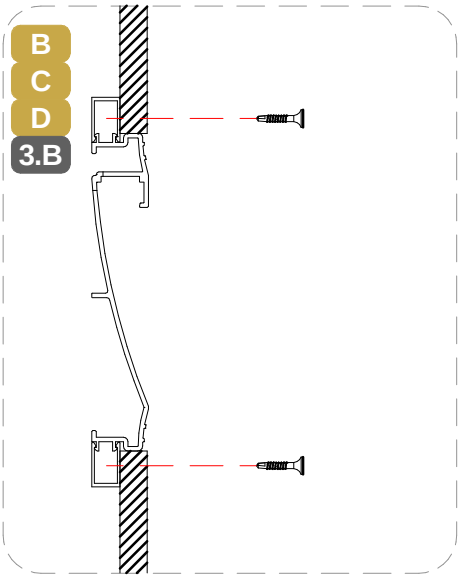
B
C
D
1.B



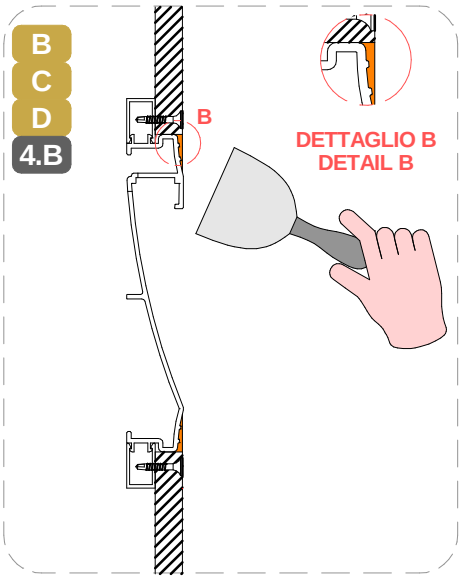
B
C
D
2.B



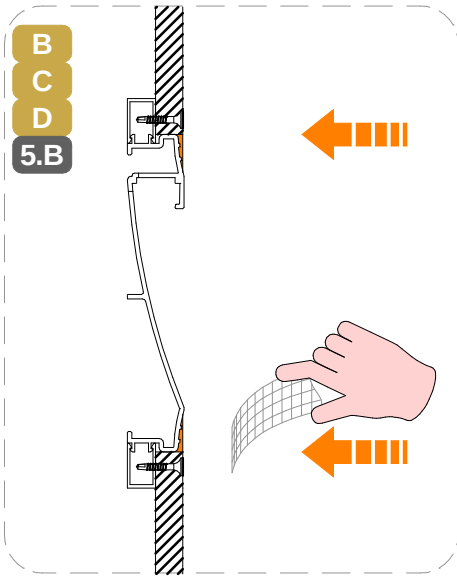
B
C
D
3.B



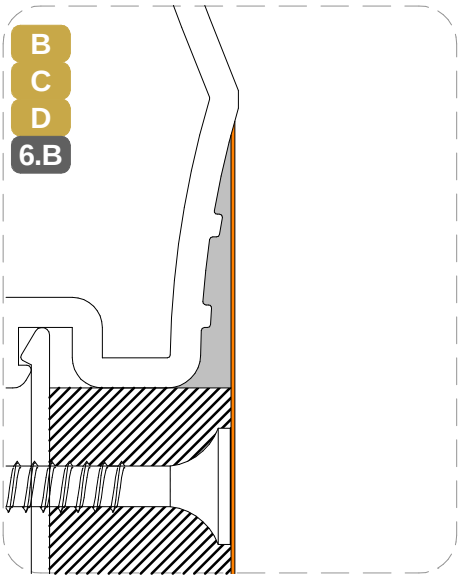
B
C
D
4.B



B
C
D
5.B

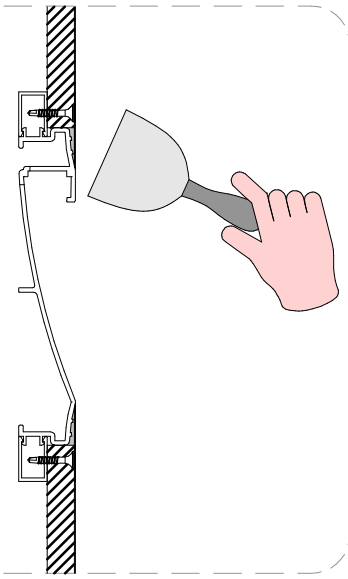


B
C
D
6.B

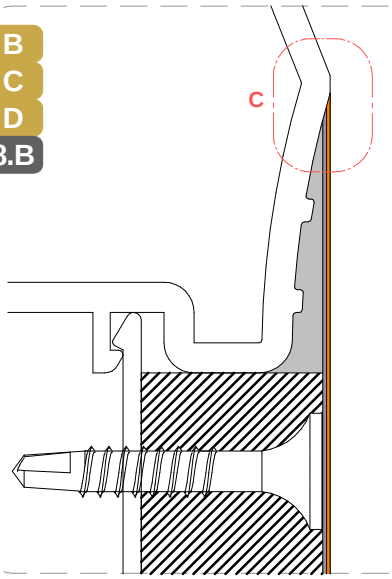


SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LED

B C D 7.B



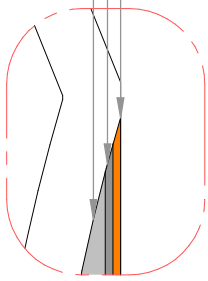
B C D 8.B



STRATO DI RASATURA
SKIM LAYER

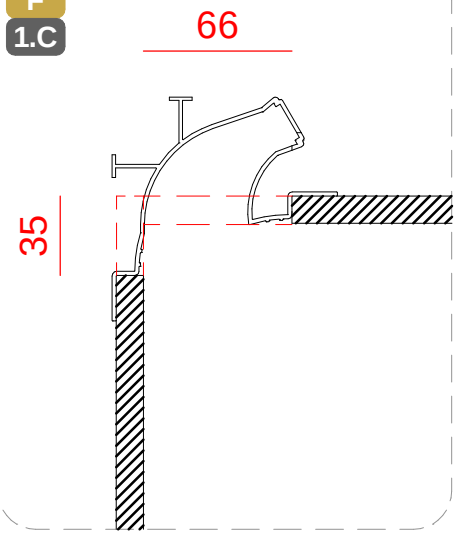
STRATO RIEMPITIVO
FILL LAYER

NASTRO GIUNZIONI
JOINT TAPE

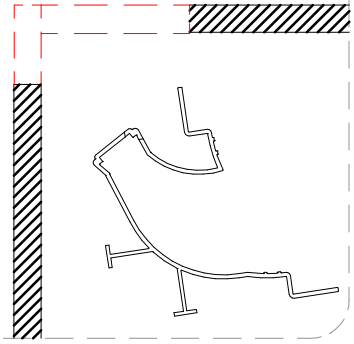


DETTAGLIO C
DETAIL C

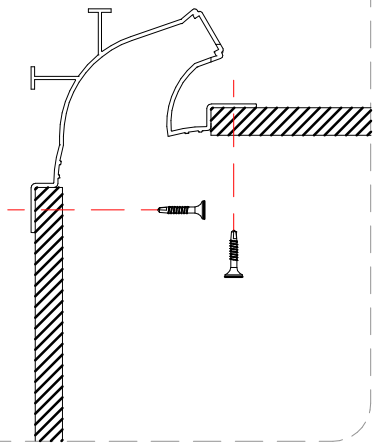
F 1.C



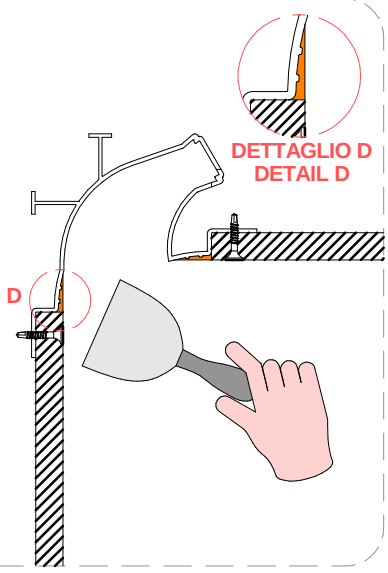
F 2.C



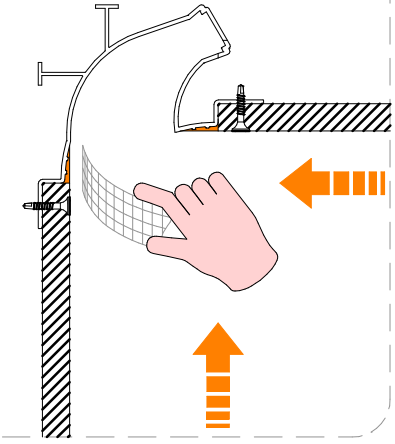
F 3.C



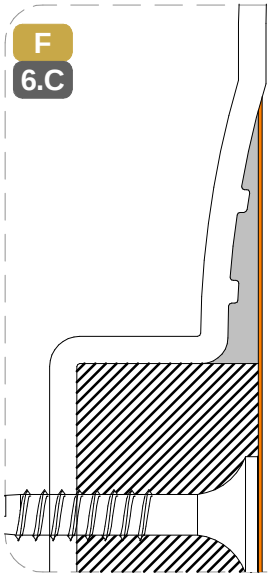
F 4.C



F 5.C

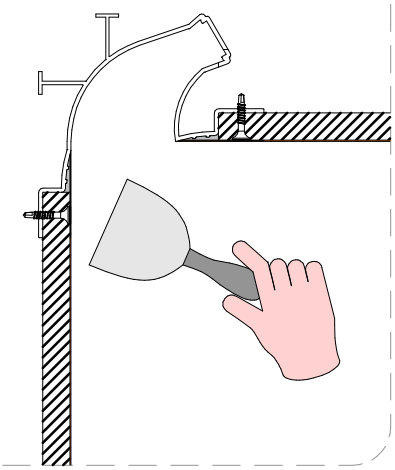


F 6.C

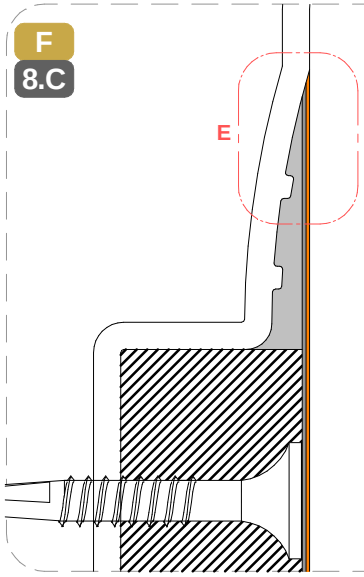


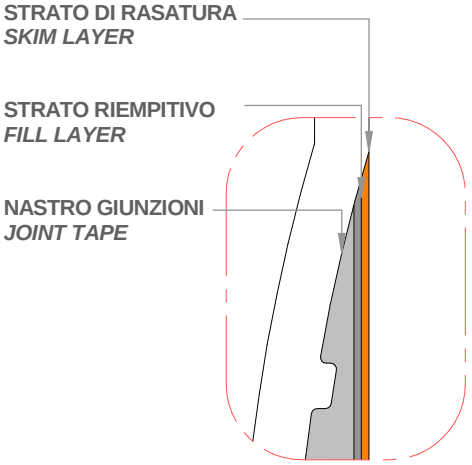
SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

F
7.C



F
8.C

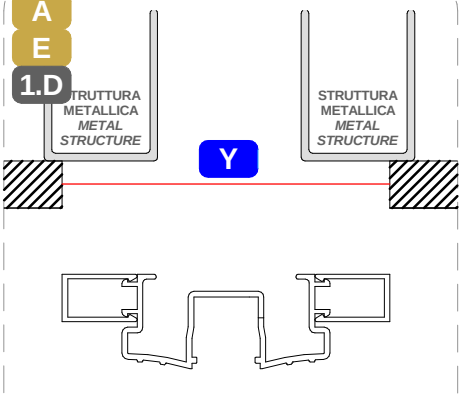




DETTAGLIO E
DETAIL E

INSTALLAZIONE SU DOPPIO PANNELLO DI CARTONGESSO DA 12mm / *INSTALLATION ON DOUBLE SHEET 12mm OF DRYWALL*

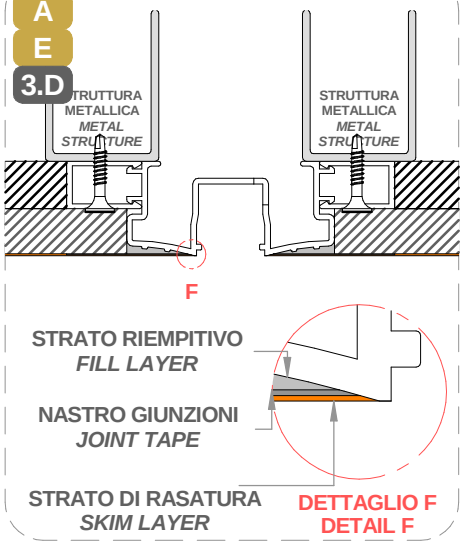
A
E
1.D



A
E
2.D

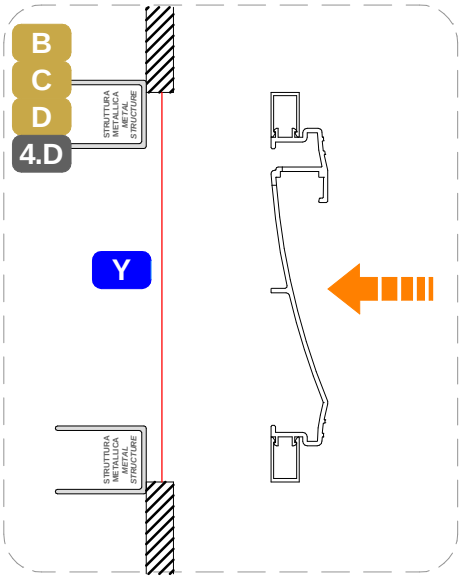


A
E
3.D



DETTAGLIO F
DETAIL F

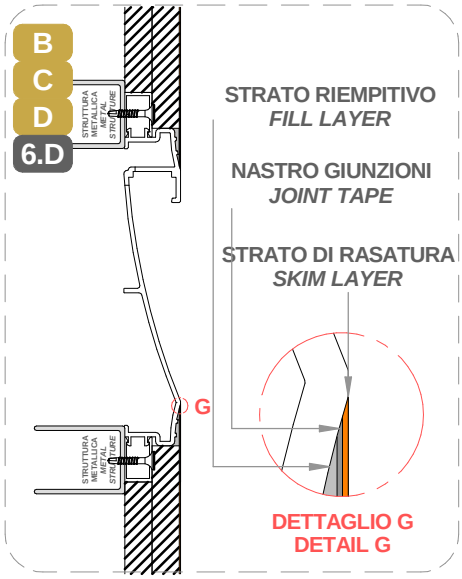
B
C
D
4.D



B
C
D
5.D



B
C
D
6.D



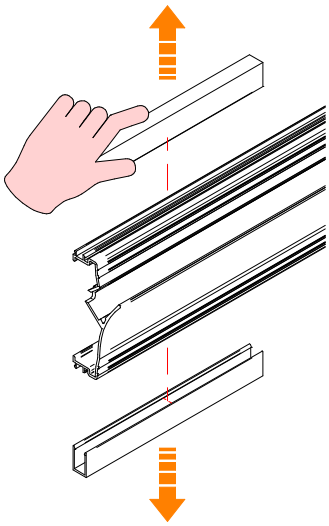
DETTAGLIO G
DETAIL G

SERIE | *SERIES*: FYLO+ INDOOR

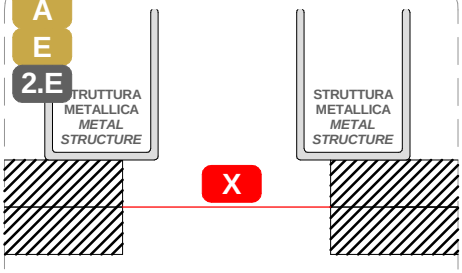
BRAND: i-LèD

INSTALLAZIONE SU DOPPIO PANNELLO DI CARTONGESSO DA 12mm INSTALLATO / *INSTALLATION ON DOUBLE SHEET 12mm OF DRYWALL ALREADY INSTALLED*

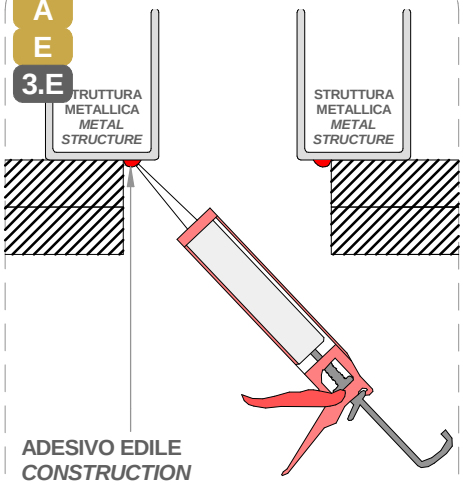
A E 1.E



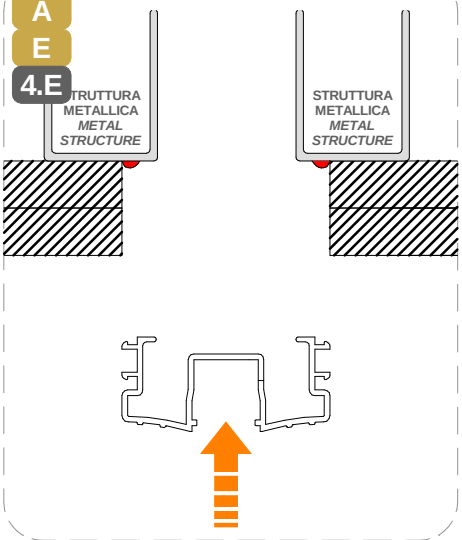
A E 2.E



A E 3.E



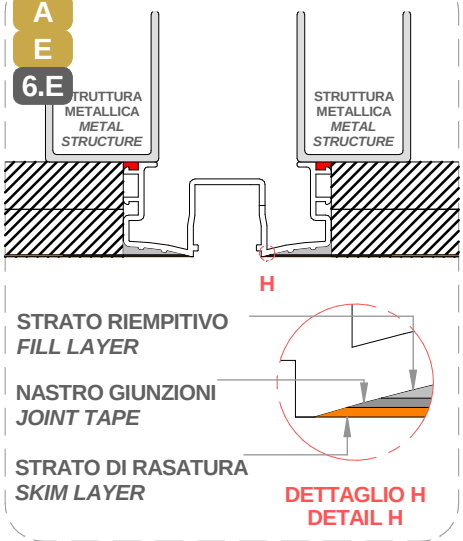
A E 4.E



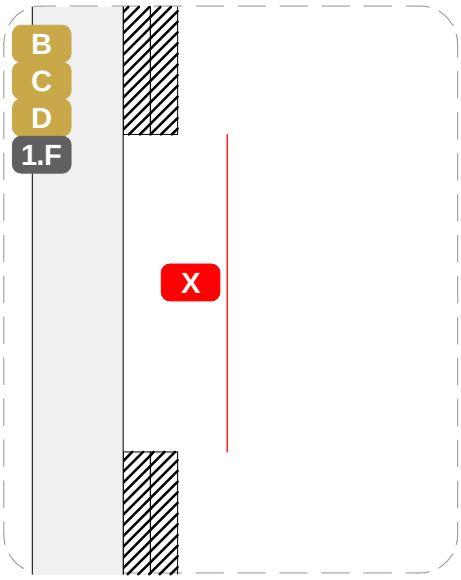
A E 5.E



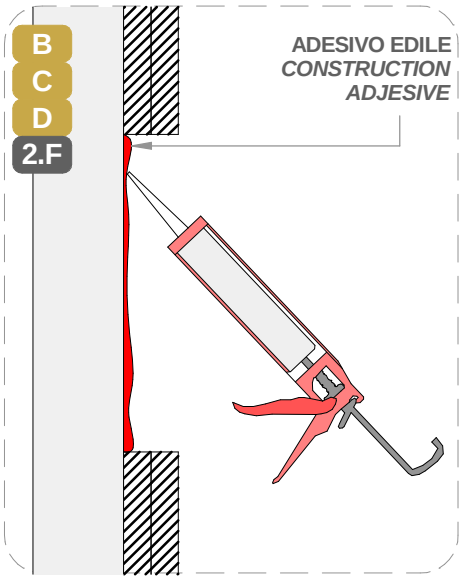
A E 6.E



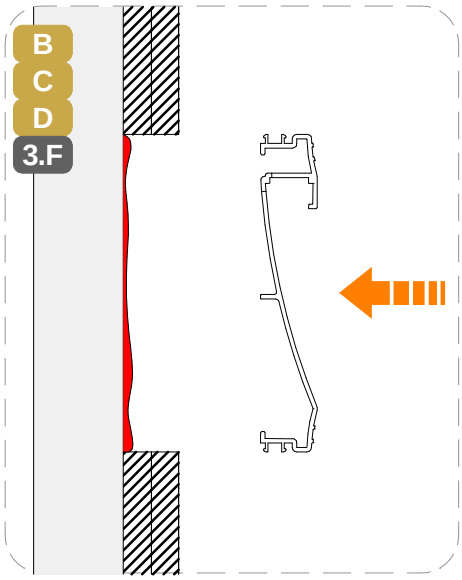
B C D 1.F



B C D 2.F



B C D 3.F

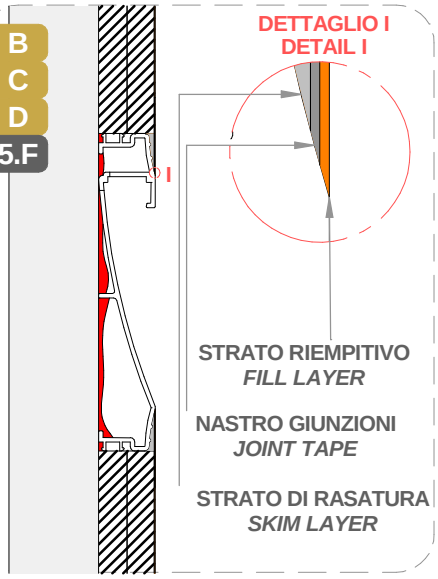


SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

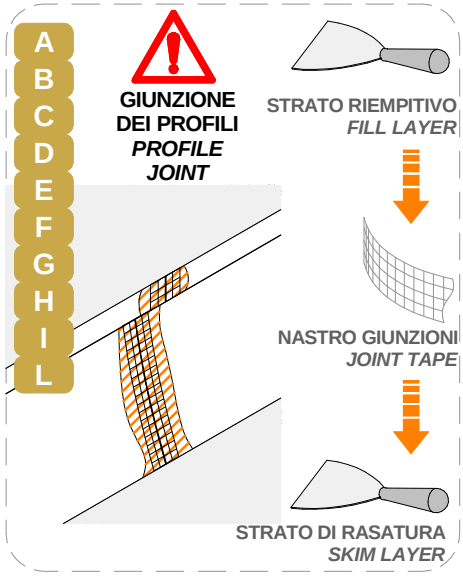
B C D 4.F



B C D 5.F

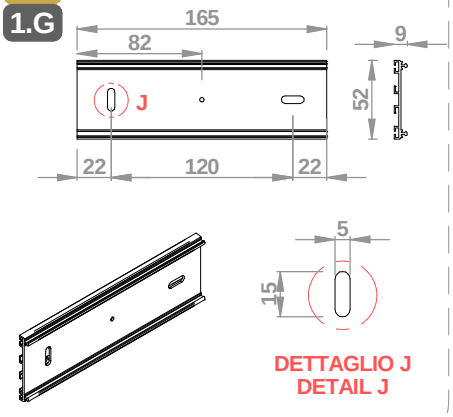


A B C D E F G H I L

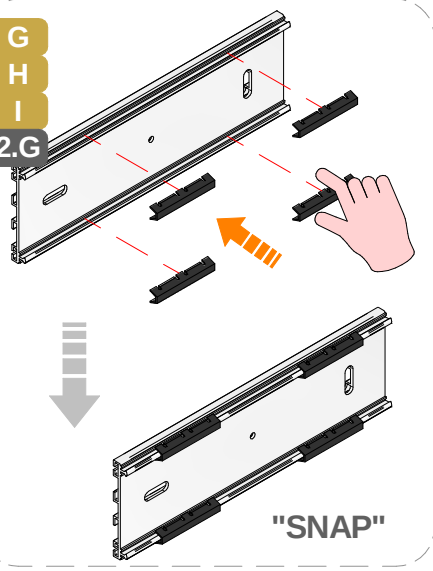


INSTALLAZIONE PROFILI SU SUPERFICE / *SURFACE PROFILES INSTALLATION*

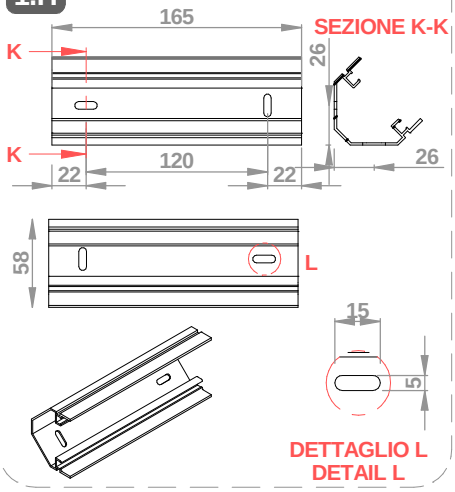
G H I 1.G



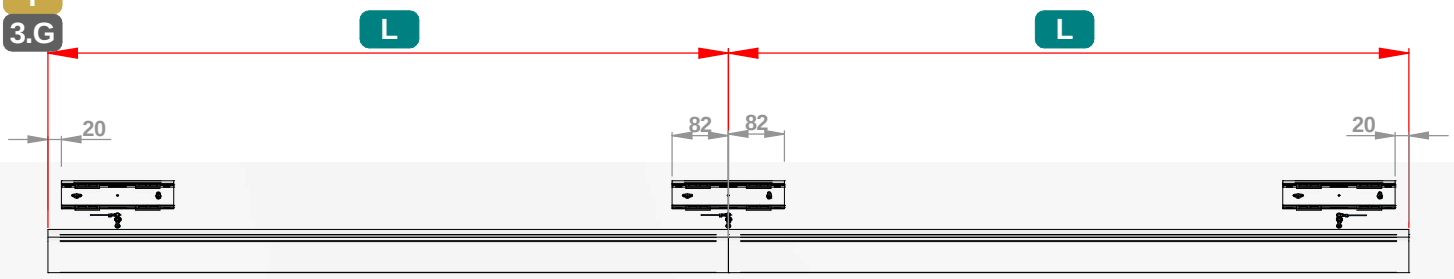
G H I 2.G



L 1.H

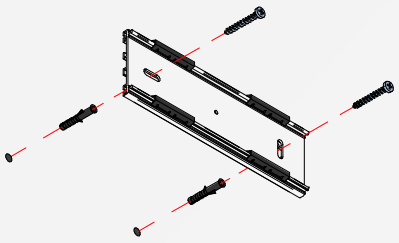


G H I 3.G

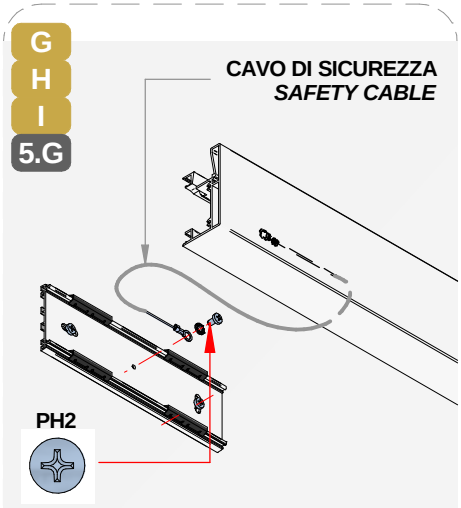


SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

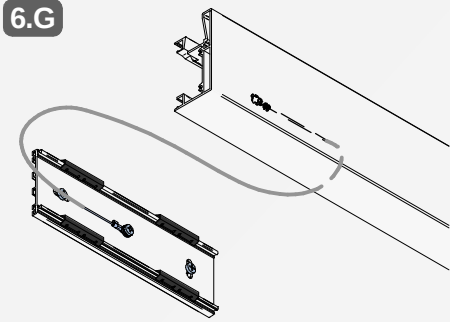
G H I 4.G



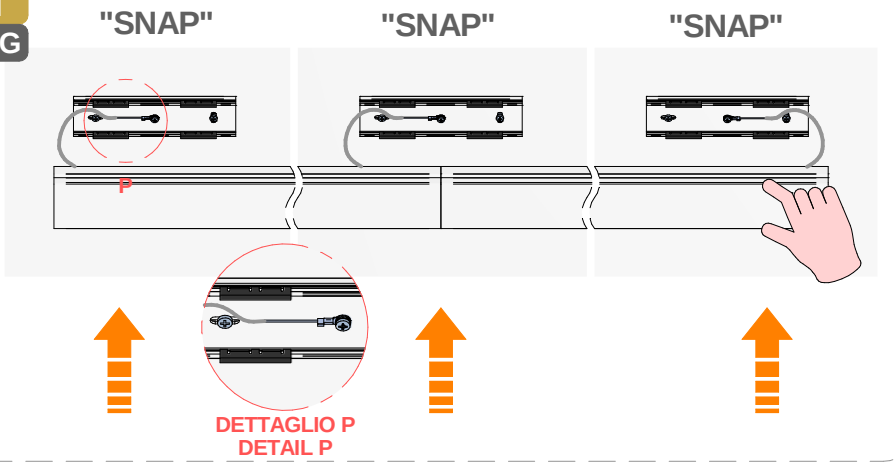
G H I 5.G



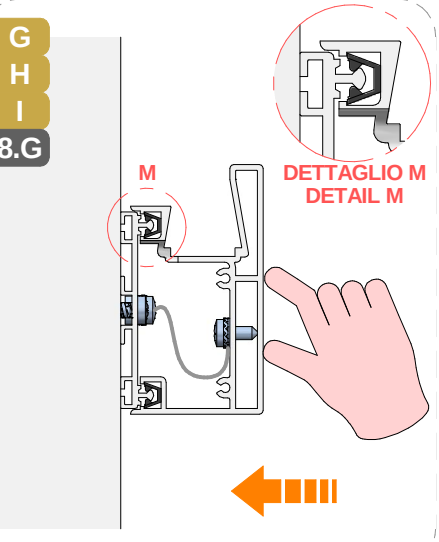
G H I 6.G



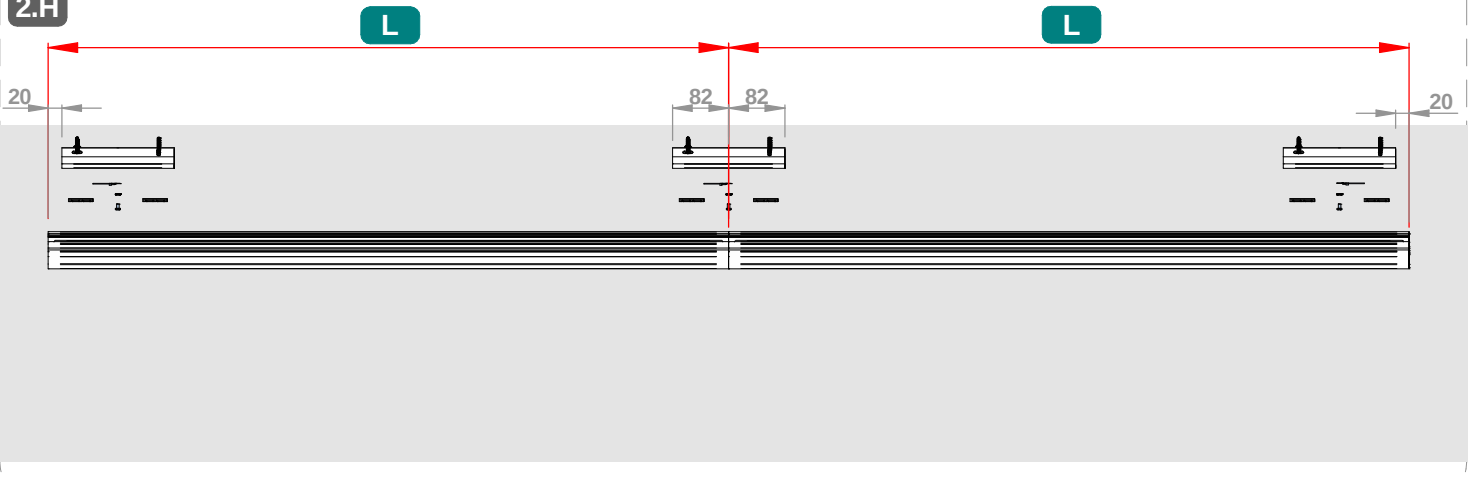
G H I 7.G



G H I 8.G

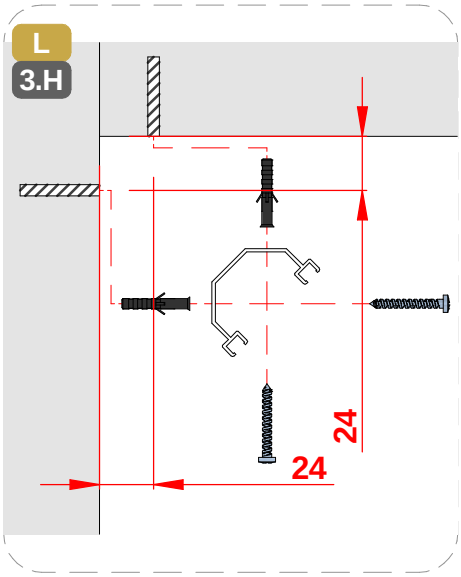


L 2.H

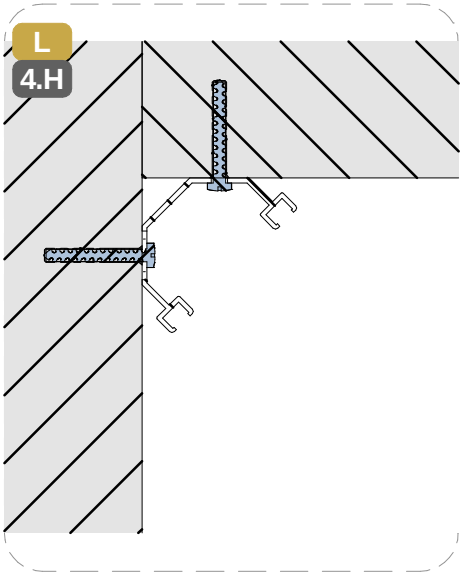


SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

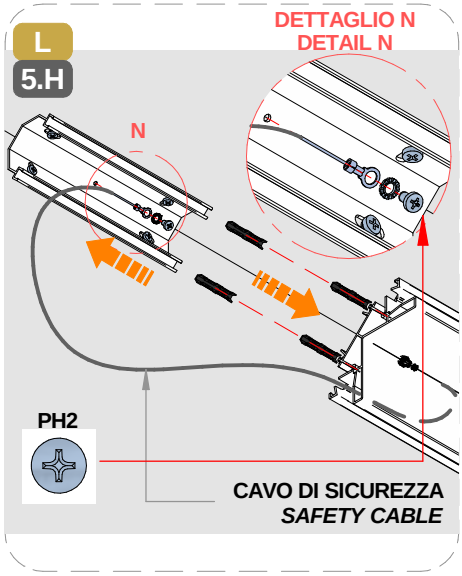
L 3.H



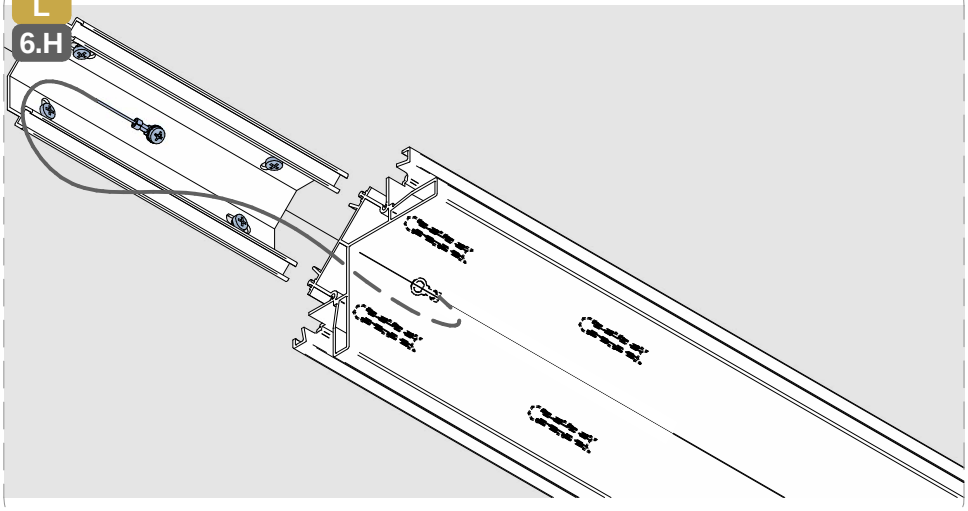
L 4.H



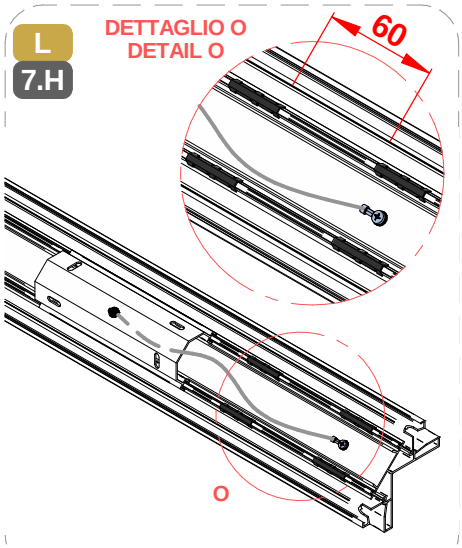
L 5.H



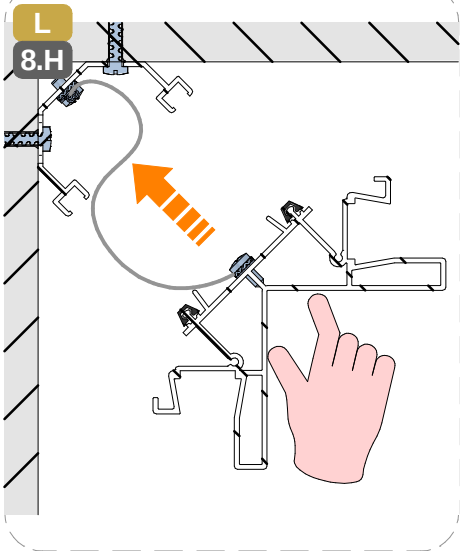
L 6.H



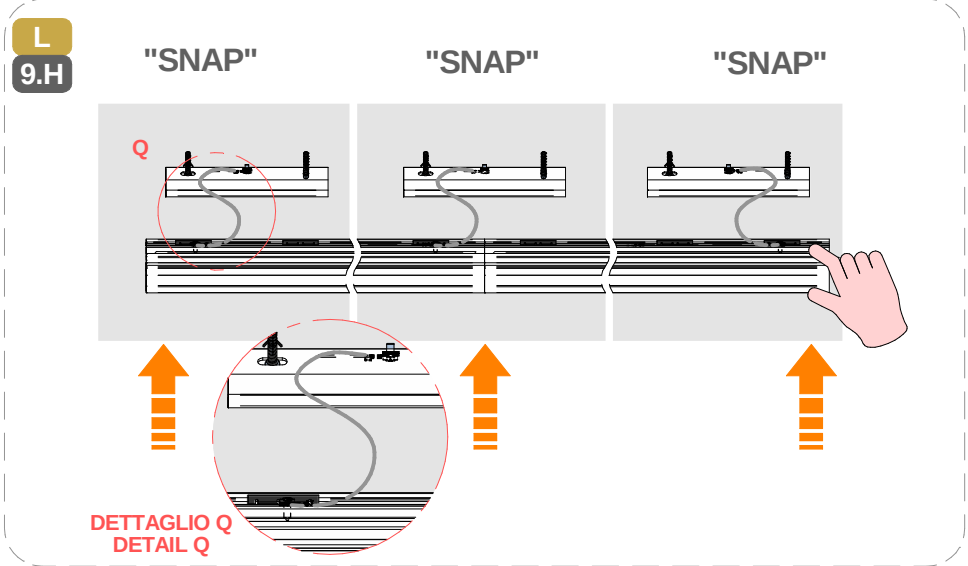
L 7.H



L 8.H

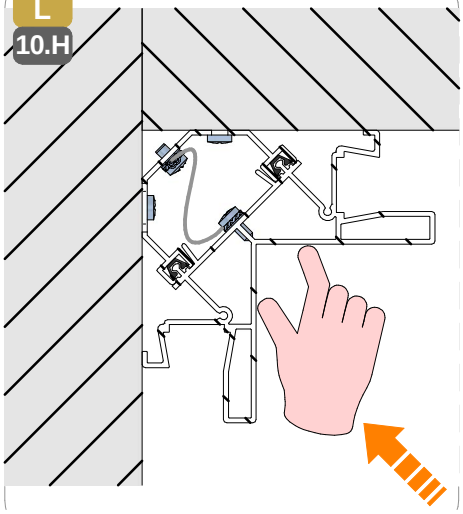


L 9.H



SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

L 10.H

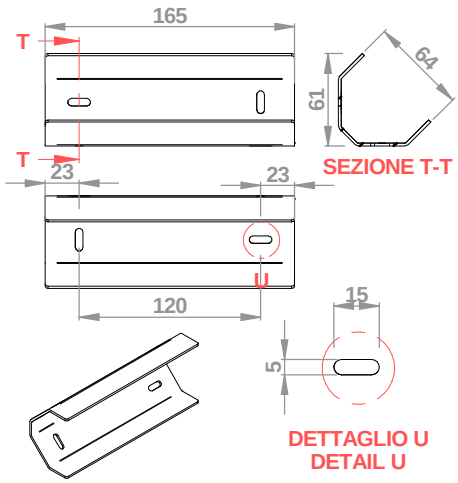


INSTALLAZIONE PROFILI SU SUPERFICE IRREGOLARE / *IRREGULAR SURFACE PROFILES INSTALLATION*

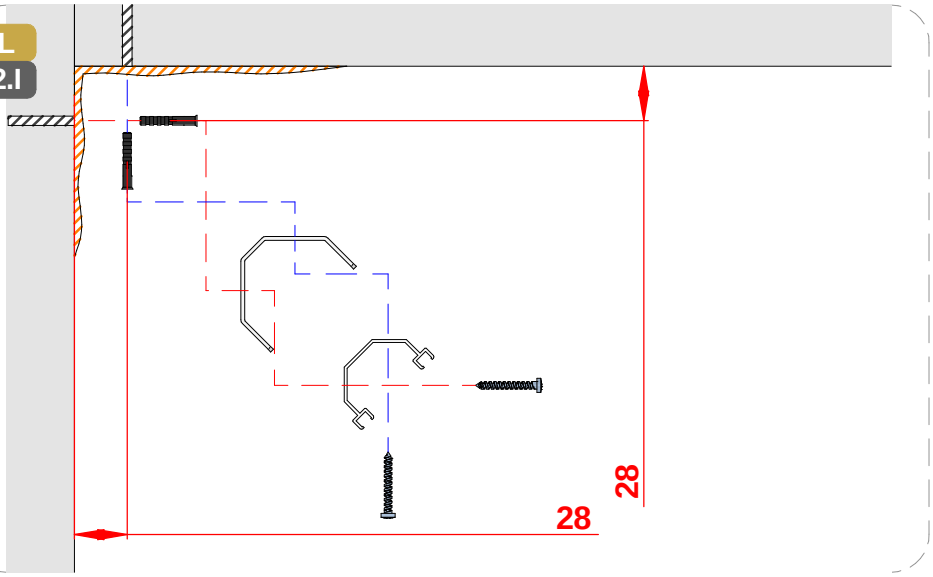
L 1.I

PER INSTALLAZIONE SU SUPERFICI IRREGOLARE UTILIZZARE LA STAFFA INCLUSA IN AGGIUNTA A QUELLA DI AGGANCIO

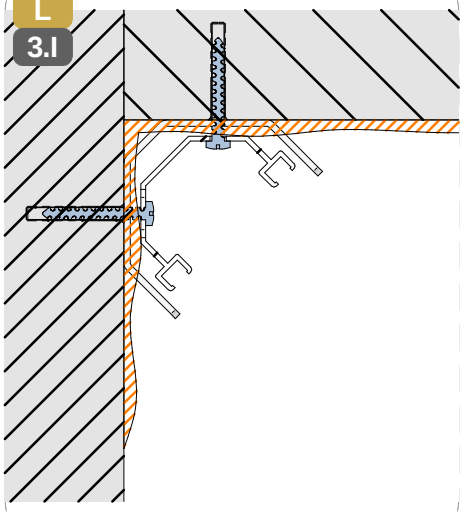
FOR INSTALLATION ON IRREGULAR SURFACES, USE THE INCLUDED BRACKET IN ADDITION TO THE MOUNTING BRACKET.



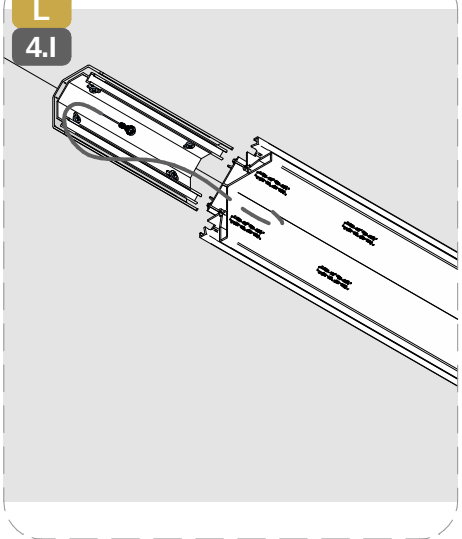
L 2.I



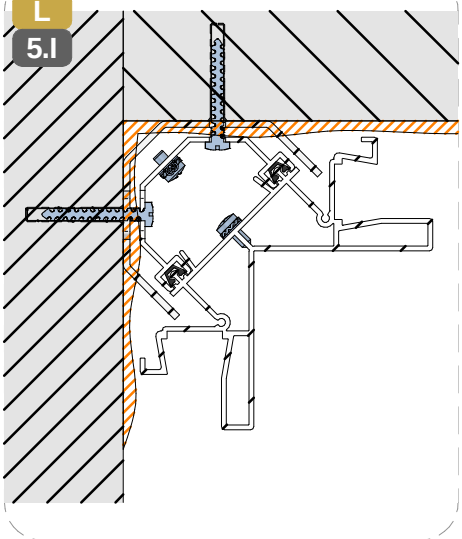
L 3.I



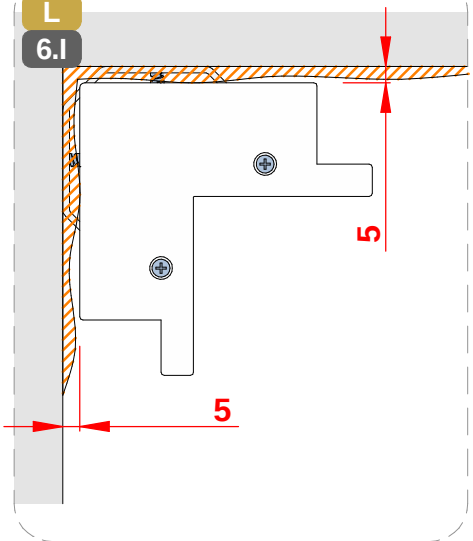
L 4.I



L 5.I



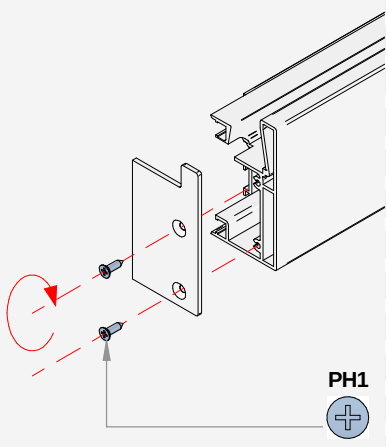
L 6.I



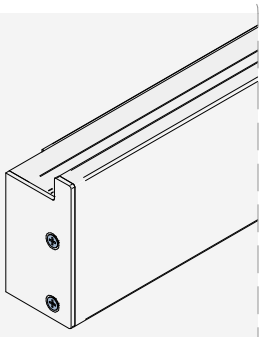
SERIE | *SERIES*: FYLO+ INDOOR
BRAND: i-LèD

INSTALLAZIONE TAPPI PROFILI SU SUPERFICE / *ENCAPS SURFACE PROFILES INSTALLATION*

G H I L 1.L

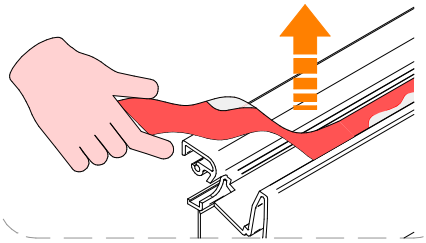


G H I L 2.L



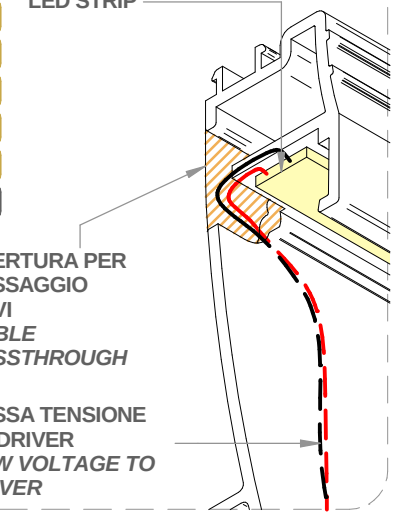
RIMUVERE IL NASTRO ADESIVO SILICONICO DI PROTEZIONE, NELLA ZONA DI APPLICAZIONE DELLA STRIP LED.
LA STRIP LED DEVE ADERIRE ALLA SUPERFICE DI ALLUMINIO

REMOVE THE PROTECTIVE SILICONE ADHESIVE TAPE FROM THE AREA WHERE THE LED STRIP IS TO BE APPLIED.
THE LED STRIP MUST ADHERE TO THE ALUMINIUM SURFACE.

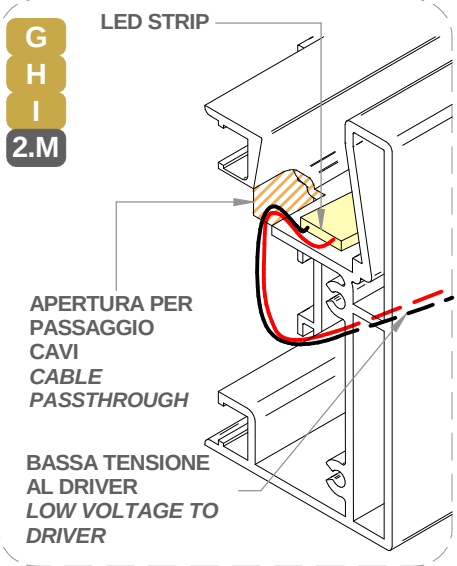


INSTALLAZZIONE LED STRIP E PASSAGGIO CAVI / *LED STRIP INSTALL CABLE PASSTHROUGH*

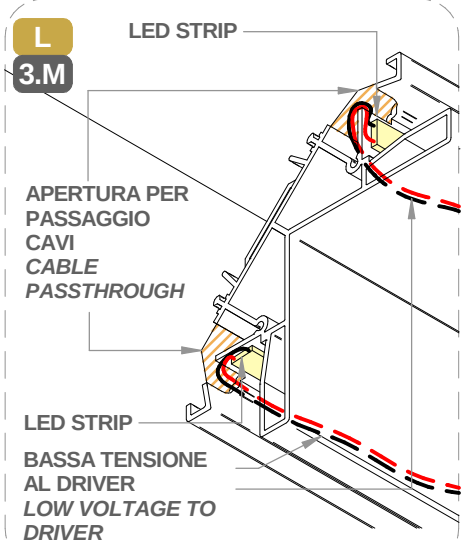
A B C D E F 1.M



G H I 2.M

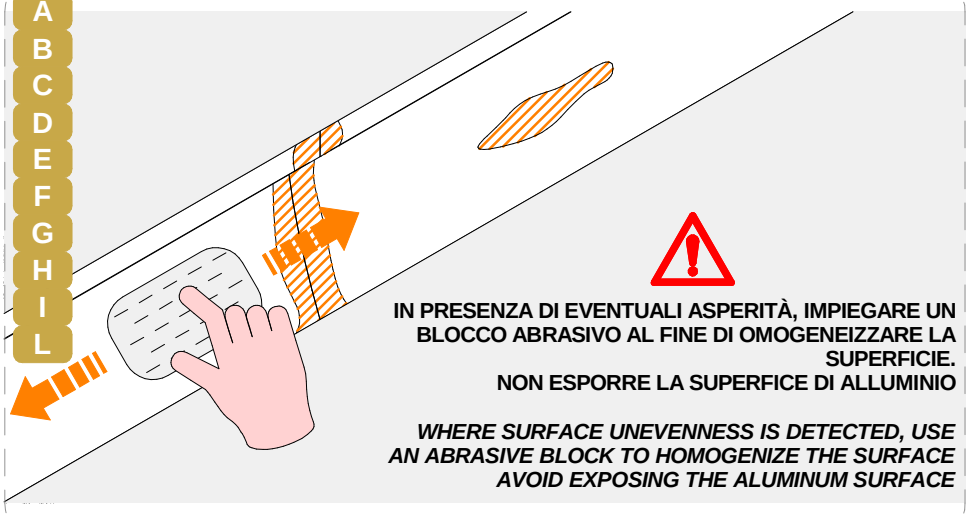


L 3.M



CARTEGGIARE LE SUPERFICI / *SAND THE SURFACES*

A B C D E F G H I L



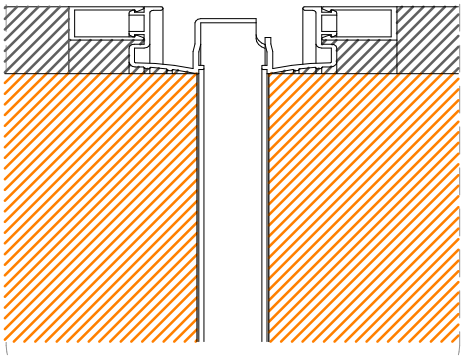
IN PRESENZA DI EVENTUALI ASPERITÀ, IMPIEGARE UN BLOCCO ABRASIVO AL FINE DI OMOGENEIZZARE LA SUPERFICIE.
NON ESPORRE LA SUPERFICE DI ALLUMINIO

WHERE SURFACE UNEVENNESS IS DETECTED, USE AN ABRASIVE BLOCK TO HOMOGENIZE THE SURFACE AVOID EXPOSING THE ALUMINUM SURFACE

VERNICCIATURA (PRIMER) / *PAINTING (PRIMER)*

A

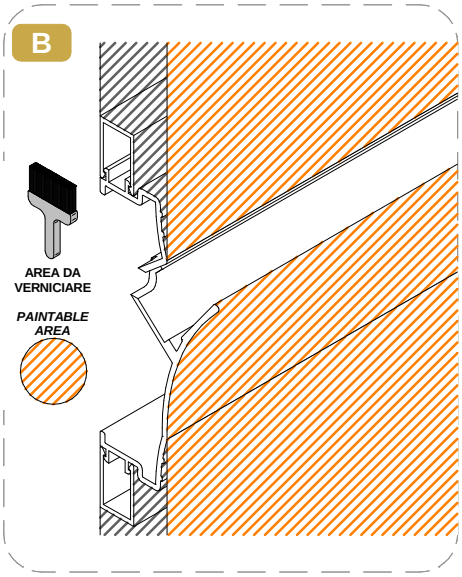




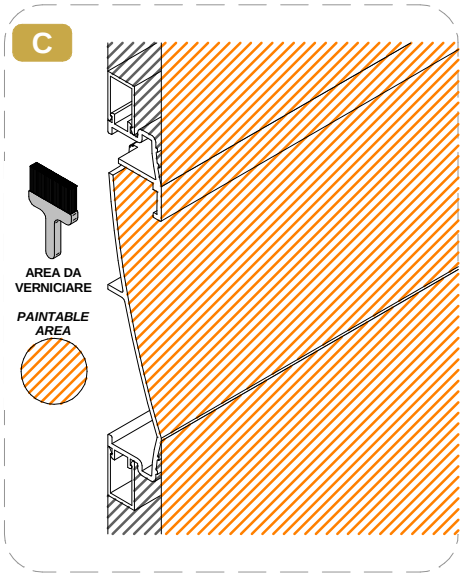
SERIE | *SERIES*: FYLO+ INDOOR

BRAND: i-LèD

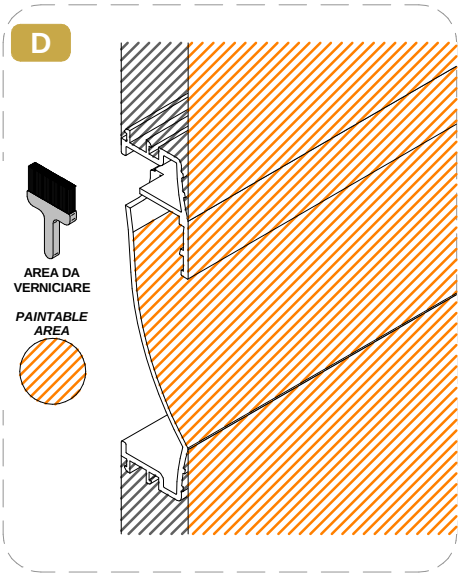
B



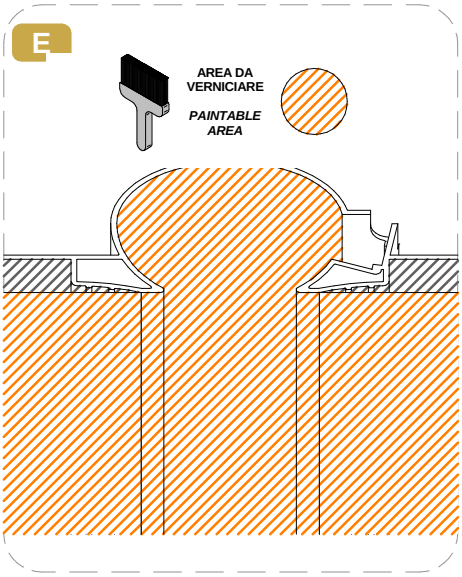
C



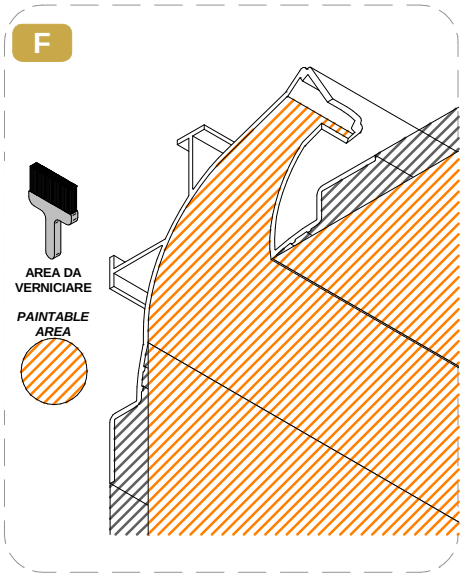
D



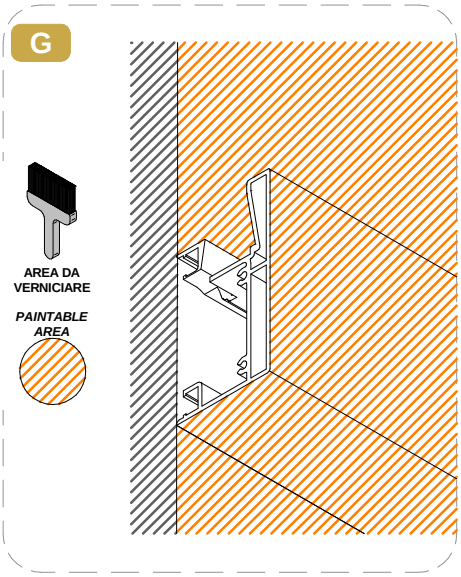
E



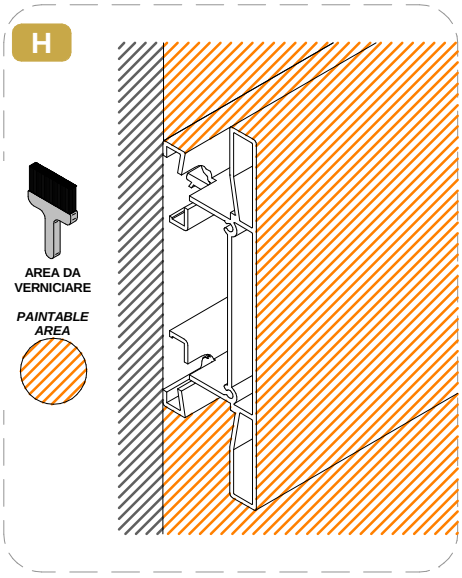
F



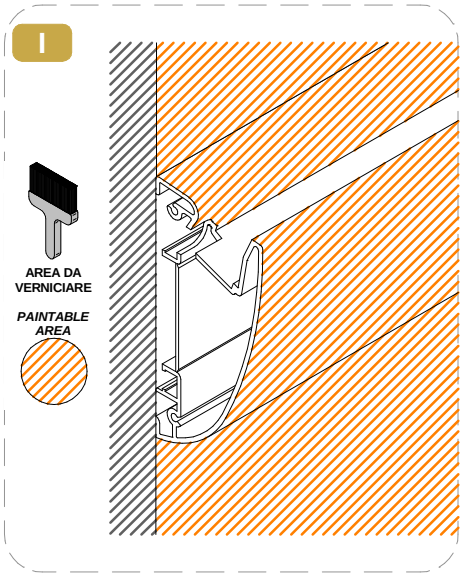
G



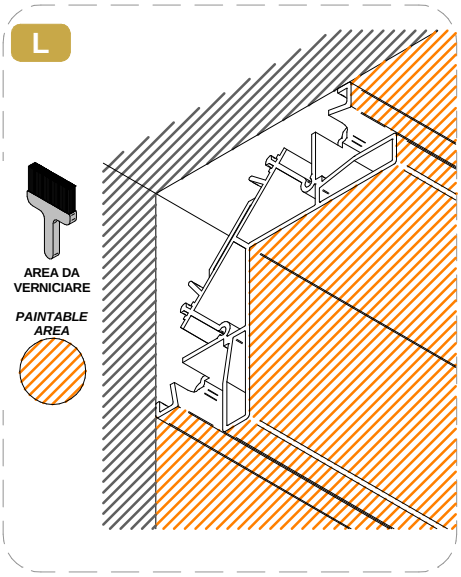
H



I



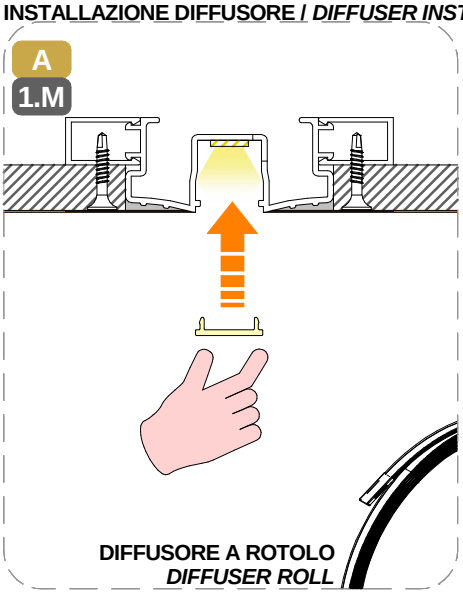
L

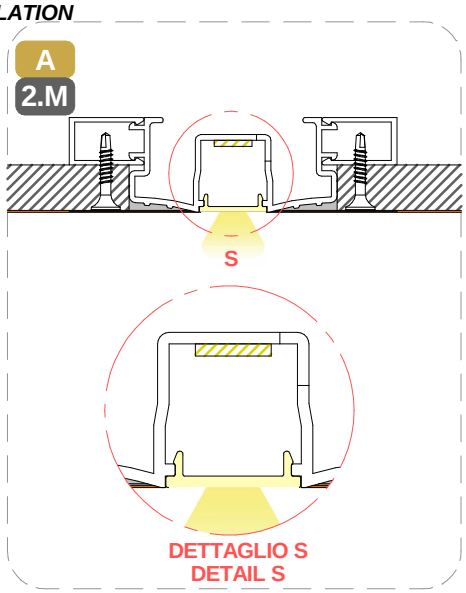


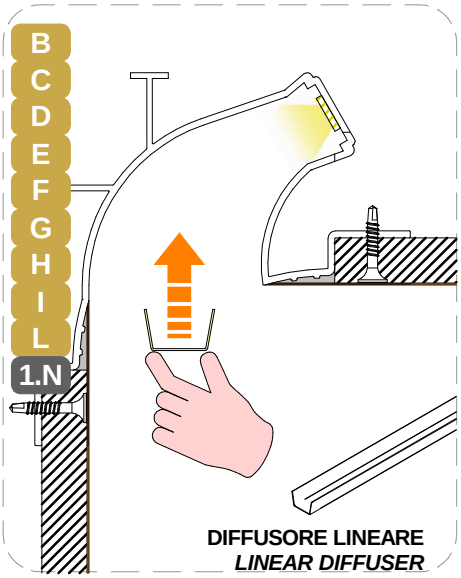
SERIE | *SERIES*: FYLO+ INDOOR

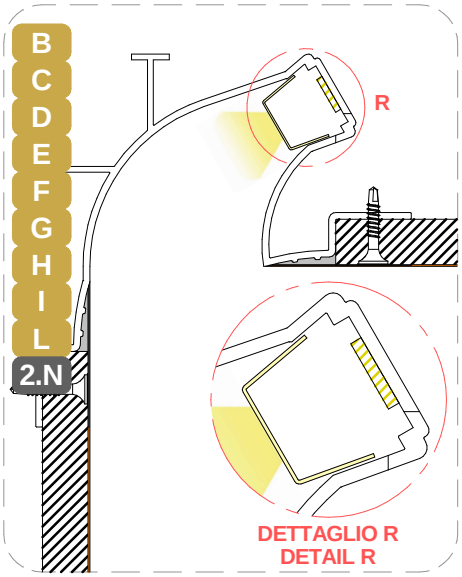
BRAND: i-LèD

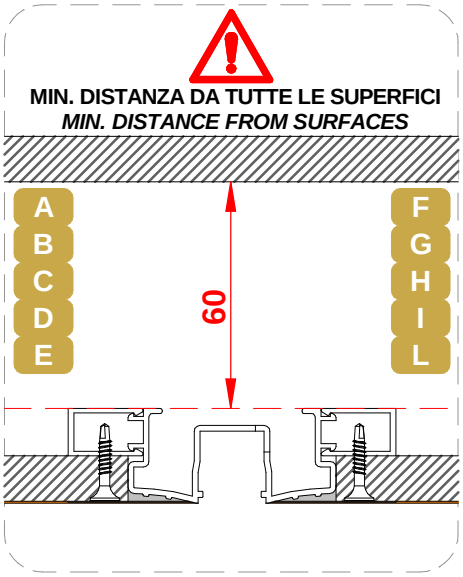
INSTALLAZIONE DIFFUSORE / *DIFFUSER INSTALLATION*











TUTTI I PROFILI SONO REALIZZATI IN ALLUMINIO PRE-TRATTATO, SUL QUALE VIENE APPLICATA UNA RESINA IN POLVERE AL QUARZO CHE FUNGE DA PRIMER.

NELLE GIUNZIONI DEVE ESSERE APPLICATO UN NASTRO PER GIUNTI IN CARTA O IN FIBRA DI VETRO.

SUCCESSIVAMENTE, APPLICARE UNO STRATO DI RASATURA MEDIANTE STUCCO PER GIUNTI A BASE DI GESSO E POLIMERI, DI SPESSORE SUFFICIENTE PER CONSENTIRE LA CARTEGGIATURA, AL FINE DI RENDERE LA SUPERFICIE UNIFORME.

APPLICARE UN PRIMER IDONEO PER VERNICI SU CARTONGESSO.

INFINE, VERNICIARE IL PRODOTTO, PREFERIBILMENTE IN DUE MANI.

ALL PROFILES ARE MADE OF PRE-TREATED ALUMINUM, COATED WITH A QUARTZ-BASED POWDER RESIN SERVING AS A PRIMER.

AT THE JOINTS, APPLY JOINT TAPE MADE OF PAPER OR FIBERGLASS.

THEN APPLY A SKIM COAT USING A GYPSUM- AND POLYMER-BASED JOINT COMPOUND, IN A LAYER THICK ENOUGH TO ALLOW SANDING, TO OBTAIN A SMOOTH AND UNIFORM SURFACE.

APPLY A SUITABLE PRIMER FOR DRYWALL PAINT.

FINALLY, PAINT THE PRODUCT, PREFERABLY IN TWO COATS.