linea light group	**ISTRUZIONI DI MONTAGGIO** *MOUNTING INSTRUCTIONS*	**REVISIONE N°.** *REVISION N°.*	**DATA**
		Rev. 9	10/12/2026

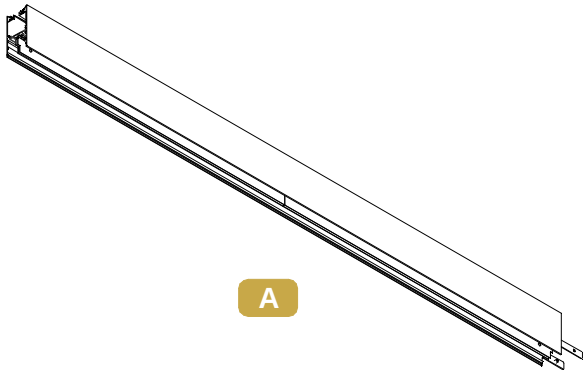
FGI00243

SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

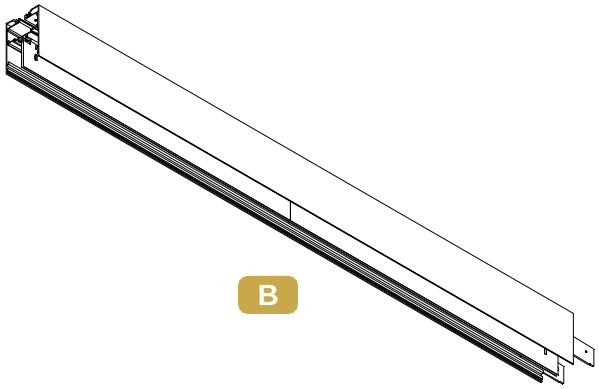
IP40

ROLLIP 35_MS



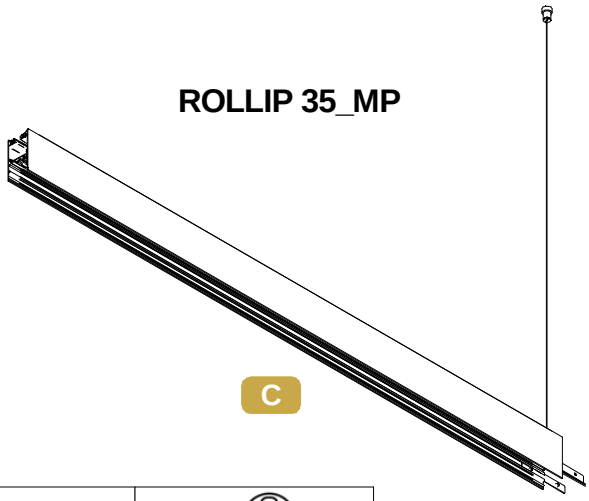
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ROLLIP 60_MS



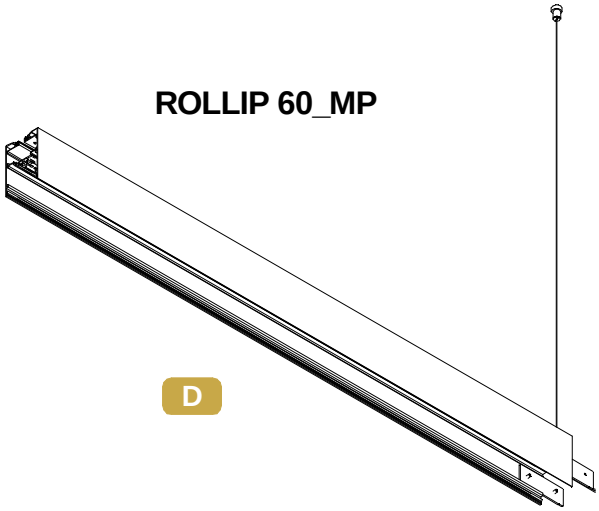
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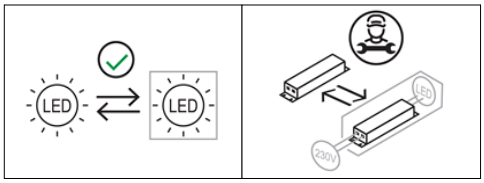


C

ROLLIP 60_MP



D



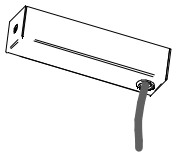
ACCESSORI NON INCLUSI / *NOT INCLUDED ACCESSORIES*

PER IL MANUALE DI RIPARAZIONE DEL PRODOTTO SCANSIONARE IL QR CODE, O CONTATTARE
support@linealight.com

FOR THE PRODUCT REPAIR MANUAL, SCAN THE QR CODE, OR CONTACT
support@linealight.com

FGI00243_R

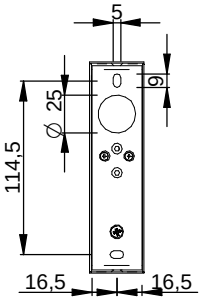
KIT ALIMENTAZIONE
POWER IN KIT



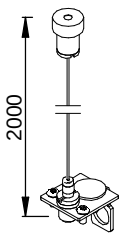
ON-OFF
SINGLE EMISSION
C-F300096
C-F300097

DOUBLE EMISSION
C-F300098
F300099

DALI 2 / PUSH
C-F300100
C-F300101



KIT SOSPENSIONE
SUSPENSION KIT



COMPRENDE UN SINGOLO CAVO.
È NECCESSARIO ACQUISTARE 2 KIT DI SOSPENSIONE PER IL MODULO DI PARTENZA E 1 KIT DI SOSPENSIONE PER OGNI SINGOLO MODULO DELL'IMPIANTO.
NELL'ELEMENTO ANGOLARE È GIÀ INCLUSA.

IT INCLUDES A SINGLE CABLE. IT IS NECESSARY TO PURCHASE 2 SUSPENSION KITS FOR THE STARTING MODULE AND 1 SUSPENSION KIT FOR EACH INDIVIDUAL MODULE OF THE SYSTEM. IT IS ALREADY INCLUDED IN THE CORNER ELEMENT.

C-F100003
C-F100021

SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

SPECIFICHE PRODOTTI - CODICI | *PRODUCTS SPECIFICATION - CODES*

CODE	35 MS	35 MP	60 MS	60 MP	N° EMISSION	Type	LENGHT [mm] L	Dimensions (LxWxH mm)	POWER (W)	CLASS I / II		WEIGHT (Kg)	INSULATION CLASS	IP	CRI	Energy class light source			N° Light Source
										INPUT (V)	FREQUENCY (Hz)					LED CCT (°K)			
																2700	3000	4000	
C00803			X		1	ON-OFF	1000	1000x61x81	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00804			X		1	ON-OFF	1500	1500x61x81	22	220-240	50-60	2,4	1	20	90	E	E	D	3
C00805			X		1	ON-OFF	2000	2000x61x81	29	220-240	50-60	3,2	1	20	90	E	E	D	4
C00847			X		1	DALI	1000	1000x61x81	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00848			X		1	DALI	1500	1500x61x81	22	220-240	50-60	2,4	1	20	90	E	E	D	3
C00850			X		1	DALI	2000	2000x61x81	29	220-240	50-60	3,2	1	20	90	E	E	D	4
C00797				X	1	ON-OFF	1000	1000x61x81	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00798				X	1	ON-OFF	1500	1500x61x81	22	220-240	50-60	2,4	1	20	90	E	E	D	3
C00799				X	1	ON-OFF	2000	2000x61x81	29	220-240	50-60	3,2	1	20	90	E	E	D	4
C00839				X	1	DALI	1000	1000x61x81	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00840				X	1	DALI	1500	1500x61x81	22	220-240	50-60	2,4	1	20	90	E	E	D	3
C00841				X	1	DALI	2000	2000x61x81	29	220-240	50-60	3,2	1	20	90	E	E	D	4
C00794	X				1	ON-OFF	1000	1000x38x66	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00795	X				1	ON-OFF	1500	1500x38x66	22	220-240	50-60	1,8	1	20	90	E	E	D	3
C00796	X				1	ON-OFF	2000	2000x38x66	29	220-240	50-60	2,4	1	20	90	E	E	D	4
C00835	X				1	DALI	1000	1000x38x66	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00836	X				1	DALI	1500	1500x38x66	22	220-240	50-60	1,8	1	20	90	E	E	D	3
C00837	X				1	DALI	2000	2000x38x66	29	220-240	50-60	2,4	1	20	90	E	E	D	4
C00788		X			1	ON-OFF	1000	1000x38x66	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00789		X			1	ON-OFF	1500	1500x38x66	22	220-240	50-60	1,8	1	20	90	E	E	D	3
C00790		X			1	ON-OFF	2000	2000x38x66	29	220-240	50-60	2,4	1	20	90	E	E	D	4
C00827		X			1	DALI	1000	1000x38x66	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00828		X			1	DALI	1500	1500x38x66	22	220-240	50-60	1,8	1	20	90	E	E	D	3
C00829		X			1	DALI	2000	2000x38x66	29	220-240	50-60	2,4	1	20	90	E	E	D	4
C00791		X			2	ON-OFF	1000	1000x38x66	25	220-240	50-60	1,4	1	20	90	E	E	D	4
C00792		X			2	ON-OFF	1500	1500x38x66	38	220-240	50-60	2	1	20	90	E	E	D	6
C00793		X			2	ON-OFF	2000	2000x38x66	50	220-240	50-60	2,6	1	20	90	E	E	D	8
C00831		X			2	DALI	1000	1000x38x66	25	220-240	50-60	1,4	1	20	90	E	E	D	4
C00832		X			2	DALI	1500	1500x38x66	38	220-240	50-60	2	1	20	90	E	E	D	6
C00833		X			2	DALI	2000	2000x38x66	50	220-240	50-60	2,6	1	20	90	E	E	D	8
C01295				X	2	ON-OFF	1000	1000x61x81	33	220-240	50-60	1,8	1	20	90	E	E	D	4
C01296				X	2	ON-OFF	1500	1500x61x81	50	220-240	50-60	2,6	1	20	90	E	E	D	6
C01297				X	2	ON-OFF	2000	2000x61x81	66	220-240	50-60	3,4	1	20	90	E	E	D	8
C01301				X	2	DALI	1000	1000x61x81	33	220-240	50-60	1,8	1	20	90	E	E	D	4
C01302				X	2	DALI	1500	1500x61x81	50	220-240	50-60	2,6	1	20	90	E	E	D	6
C01303				X	2	DALI	2000	2000x61x81	66	220-240	50-60	3,4	1	20	90	E	E	D	8
**PROFILI ANGOLARI	*CORNER PROFILES***																		
C00811			X		1	ON-OFF		540x540x61	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00853			X		1	DALI		540x540x61	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00809				X	1	ON-OFF		540x540x61	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00842				X	1	DALI		540x540x61	14,5	220-240	50-60	1,6	1	20	90	E	E	D	2
C00808	X				1	ON-OFF		540x540x38	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00838	X				1	DALI		540x540x38	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00806		X			1	ON-OFF		540x540x38	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00830		X			1	DALI		540x540x38	14,5	220-240	50-60	1,2	1	20	90	E	E	D	2
C00807		X			2	ON-OFF		540x540x38	25	220-240	50-60	1,4	1	20	90	E	E	D	4
C00834		X			2	DALI		540x540x38	25	220-240	50-60	1,4	1	20	90	E	E	D	4
C01305				X	2	ON-OFF		540x540x61	33	220-240	50-60	1,8	1	20	90	E	E	D	4
C01307				X	2	DALI		540x540x61	33	220-240	50-60	1,8	1	20	90	E	E	D	4

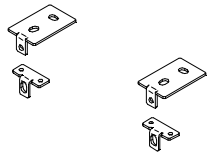
Ta -20°C - +50°C

SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

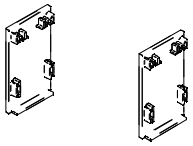
ACCESSORI NON INCLUSI / *NOT INCLUDED ACCESSORIES*

STAFFA DI FISSAGGIO
FIXING BRACKET



C-F400007 | 2pcs

TAPPI DI CHIUSURA
END CAPS



C-V400015 | 2pcs
C-V400016 | 2pcs

ROLLIP_35

DIFFUSORE ASIMMETRICO
ASYMMETRIC DIFFUSER



C-U200032 | 1.5m
C-U200033 | 2m
C-U200034 | 3m
C-U200006 | 5m
C-U200007 | 10m

ROLLIP_35

DIFFUSORE OPALINO
OPALINE DIFFUSER



C-U200029 | 1.5m
C-U200030 | 2m
C-U200031 3m
C-U200002 | 5m
C-U200003 | 10m
C-U200004 | 20m

ROLLIP_35

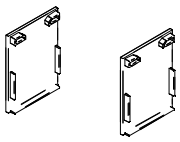
DIFFUSORE ANTIABBAGLIAMENTO
ANTI-GLARE DIFFUSER
solo per biemissione
only for double-emission



C-U200035 | 1.5m
C-U200036 | 2m
C-U200037 | 3m
C-U200026 | 5m
C-U200027 | 10m

ROLLIP_35

TAPPI DI CHIUSURA
END CAPS



C-V400017 | 2pcs
C-V400018 | 2pcs

ROLLIP_60

DIFFUSORE ASIMMETRICO
ASYMMETRIC DIFFUSER



C-U200038 | 1.5m
C-U200039 | 2m
C-U200040 | 3m
C-U200012 | 5m
C-U200013 | 10m

ROLLIP_60

DIFFUSORE OPALE
OPALINE DIFFUSER



C-U200041 | 1.5m
C-U200042 | 2m
C-U200043 | 3m
C-U200008 | 5m
C-U200009 | 10m
C-U200010 | 20m

ROLLIP_60

DIFFUSORE ANTIABBAGLIAMENTO
ANTI-GLARE DIFFUSER
solo per biemissione
only for double-emission



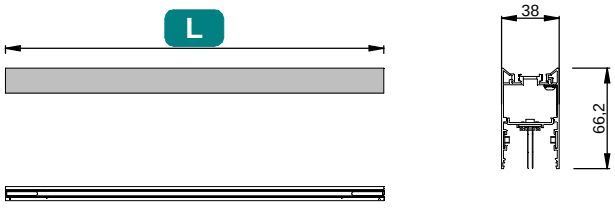
C-U200044 | 1.5m
C-U200045 | 2m
C-U200046 | 3m
C-U200014 | 5m
C-U200015 | 10m

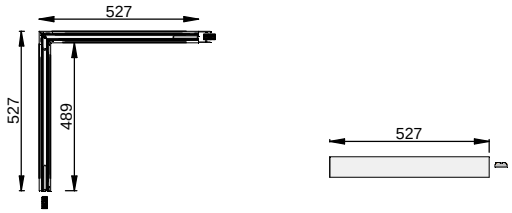
ROLLIP_60

DIMENSIONI / *DIMENSIONS*

A
C

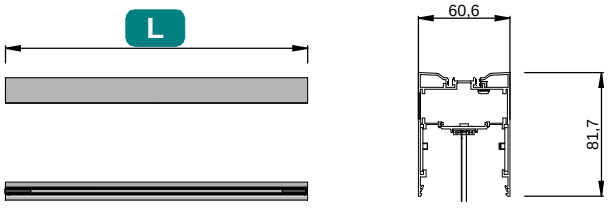
ROLLIP_35

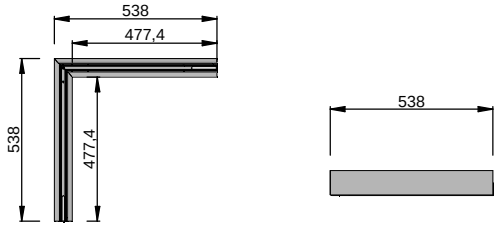




B
D

ROLLIP_60





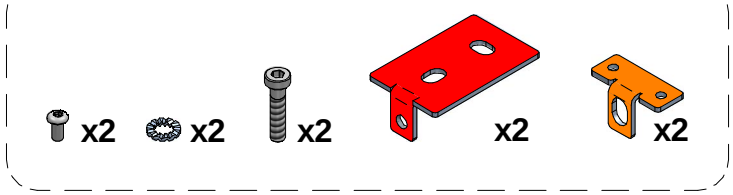
SERIES: ROLLIP 35/60_MS/MP

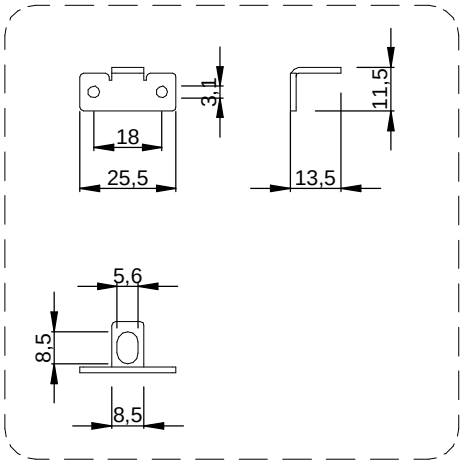
BRAND: i-LèD

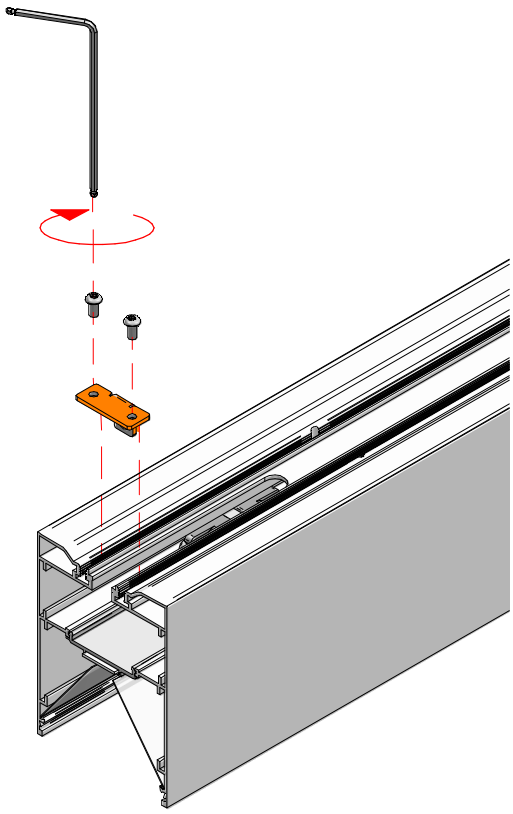
PRE-INSTALLAZIONE / PRE-*INSTALLATION*

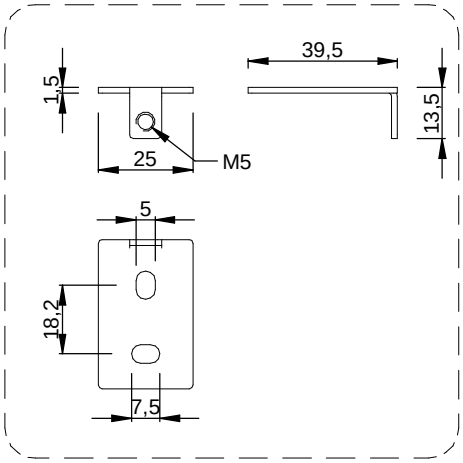
A B C D 1.A

COMPONENTI DI INSTALLAZIONE / *INSTALLATION PARTS*





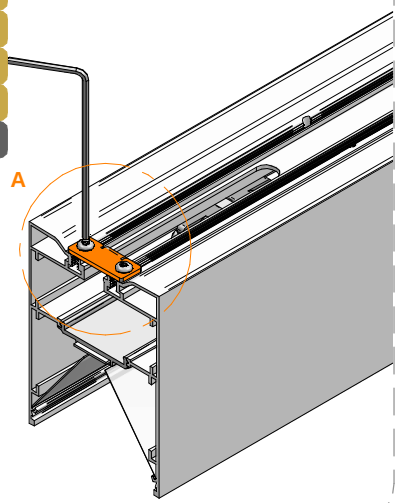




HEX 2

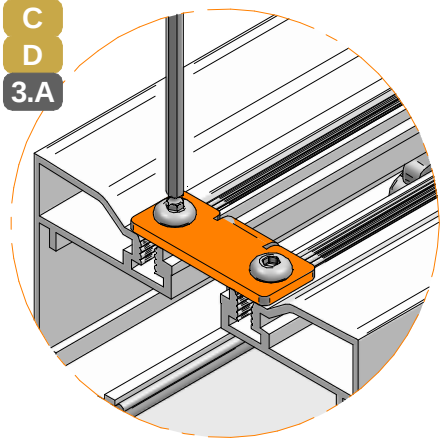
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A B C D 2.A

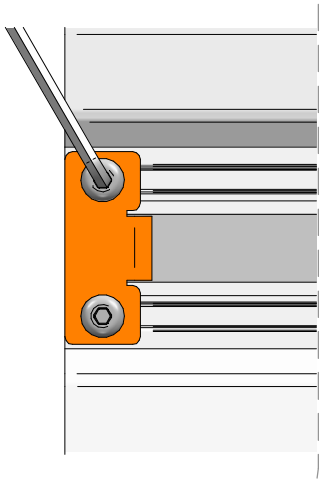


A B C D 3.A

DETTAGLIO A
DETAIL A



A B C D 4.A



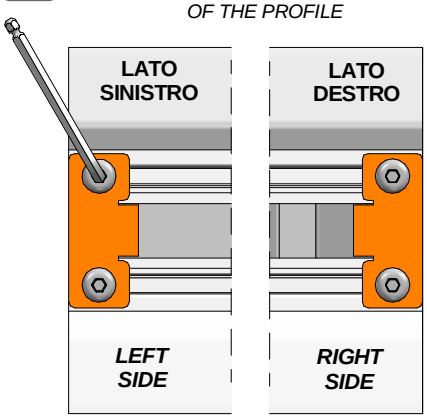
SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

INSTALLAZIONE A SUPERFICE / SURFACE *INSTALLATION*

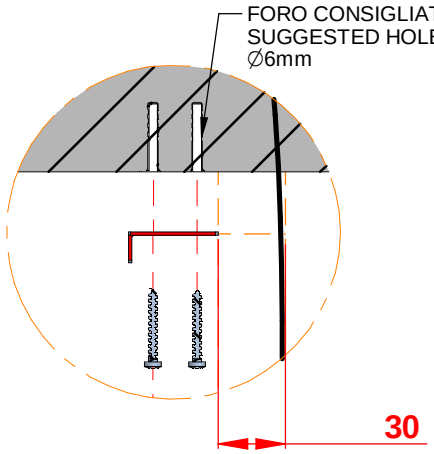
A B 1.B

ESEGUIRE L'OPERAZIONE DI FISSAGIO DELLE STAFFE DA ENTRAMBI I LATI DEL PROFILO
FIX THE BRAKETS ON BOTH SIDES OF THE PROFILE



A B 2.B

DETTAGLIO B
DETAIL B



IL CAVO DI ALIMENTAZIONE HA COME SPAZIO DI INSERIMENTO NEL PROFILO 30mm

THE POWER CABLE HAS A 30 mm INSERTION SLOT IN THE PROFILE

A B 3.B

UTILIZZARE LE RIMANENTI STAFFE DI FISSAGGIO A SOFFITTO
USE THE REMAINING CEILING FIXING BRACKET

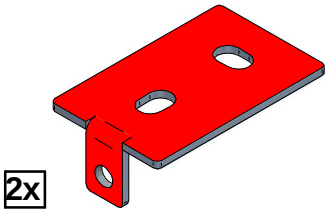
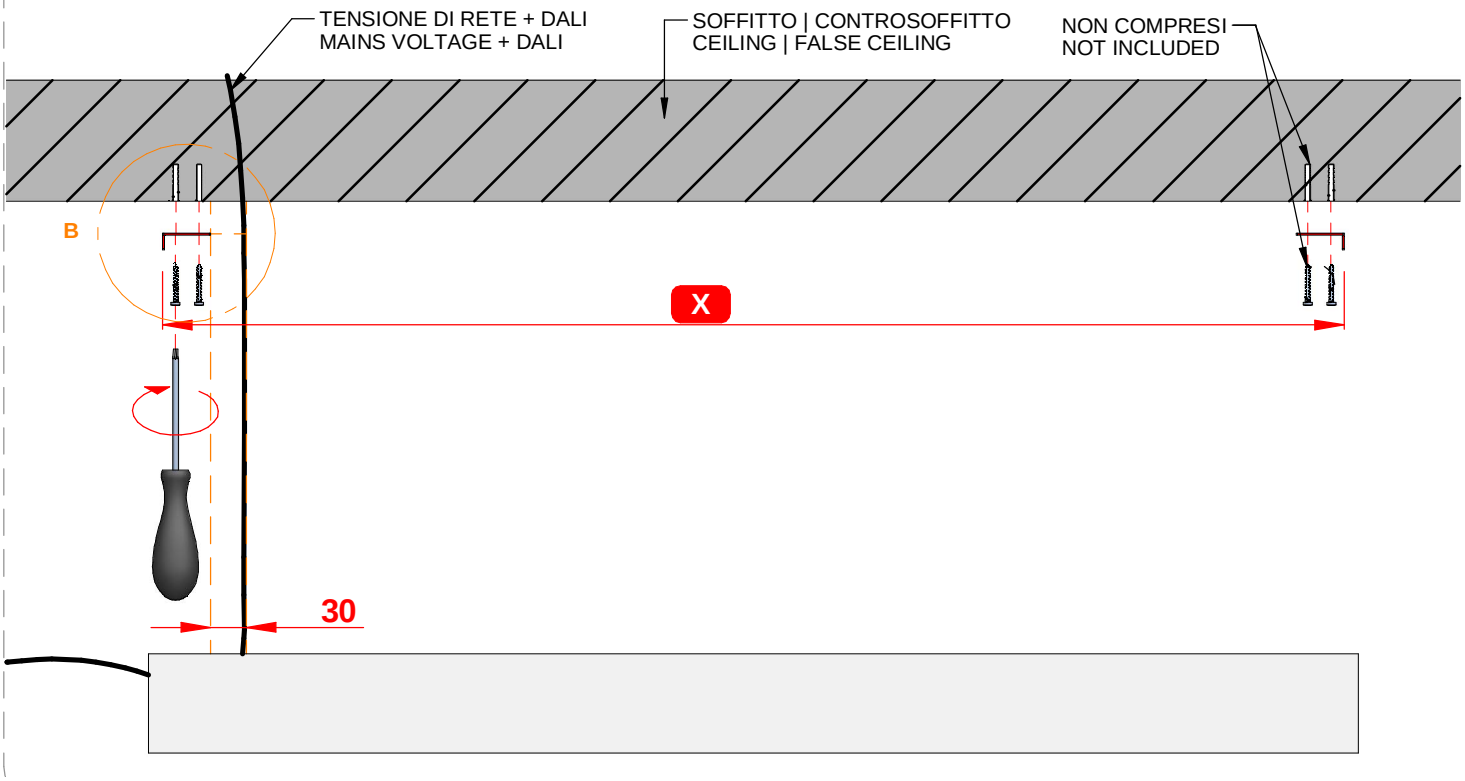


TABELLA "A" / TABLE "A"

TIPO TYPE	LUNGH. LENGHT [mm]	DIMENSIONE *DIMENSION (mm)* X
ROLLIP35_MS	1000	975
	1500	1475
	2000	1975
ROLLIP60_MS	1000	975
	1500	1475
	2000	1975



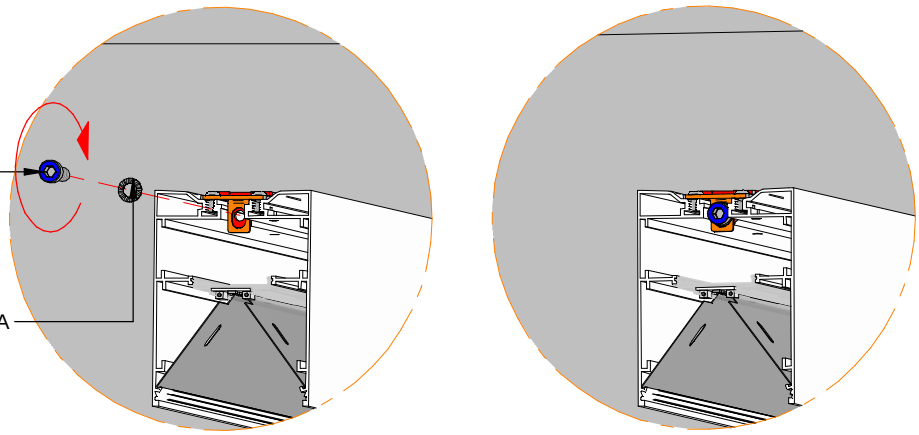
SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

A B 4.B

ACCOPPIARE LE DUE STAFFE DI FISSAGGIO E BLOCCARLE TRA LORO USANDO VITE E RONDELLA INCLUSI
FIX THE BRAKETS TO EACH OTHER USING THE PROVIDED SREW AND WASHER

ESEGUIRE L'OPERAZIONE DI FISSAGIO DELLE STAFFE DA ENTRAMBI I LATI DEL PROFILO
FIX THE BRAKETS ON BOTH SIDES OF THE PROFILE



HEX 3



A B 5.B

PER L'INSTALLAZIONE DEL MODULO SUCCESSIVO SONO NECESSARIE SOLO LE STAFFE INDICATE IN ROSSO, SEGUIRE LA DISTANZA TRA LORO "L" INDICATA IN TABELLA "B"
TO INSTALL THE NEXT MODULE ONLY THE BRACKETS MARKED IN RED ARE NECESSARY. FOLLOW THE DIMENSION "L" OF "B" TABLE TO SET THE CEILING BRAKETS

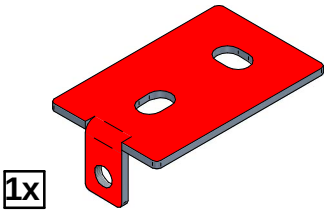
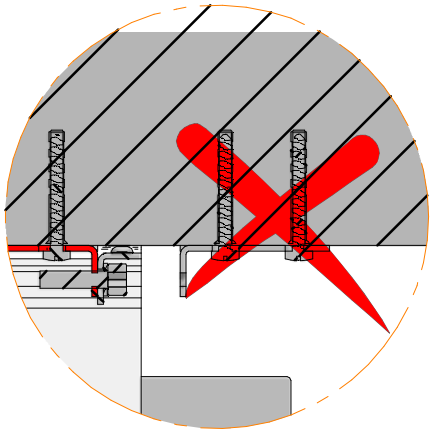
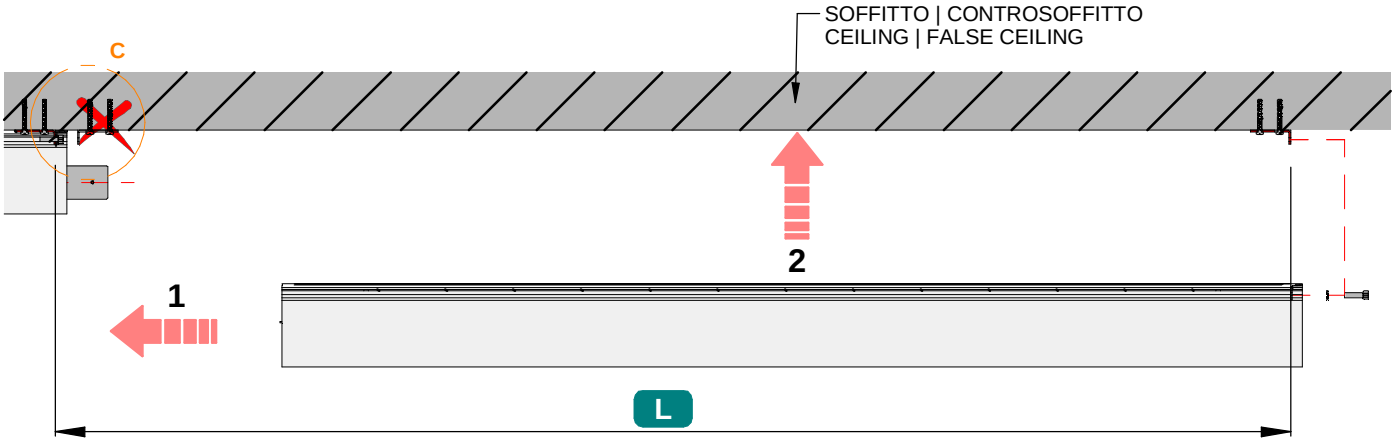


TABELLA "B" / TABLE "B"

TIPO TYPE	LUNGH. LENGHT [mm]	DIMENSIONE *DIMENSION (mm)* L
ROLLIP35_MS	1000	1000
	1500	1500
	2000	2000
ROLLIP60_MS	1000	1000
	1500	1500
	2000	2000

DETTAGLIO C
DETAIL C

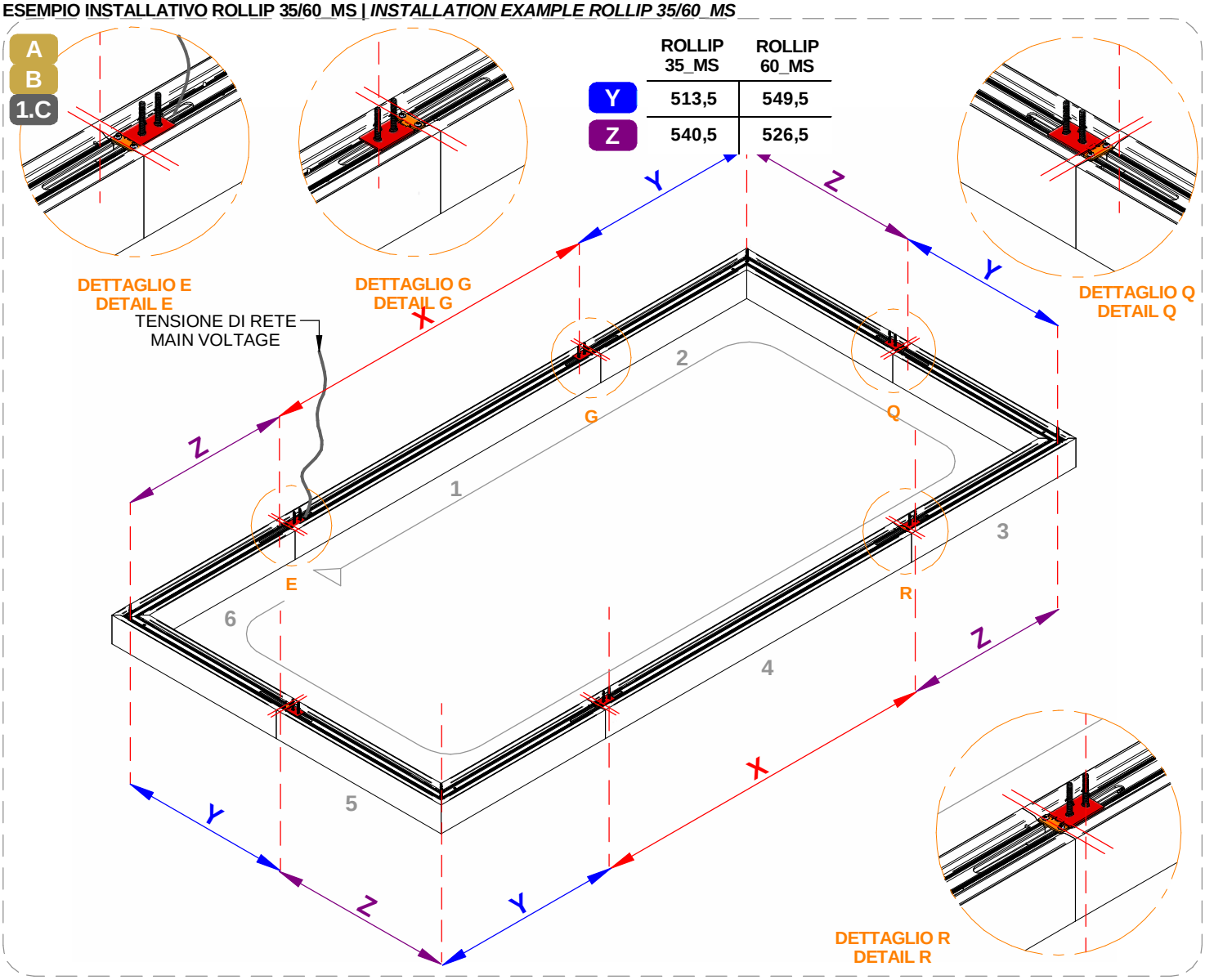


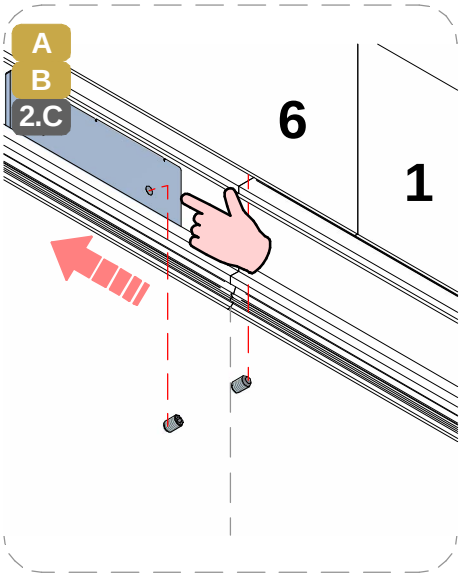


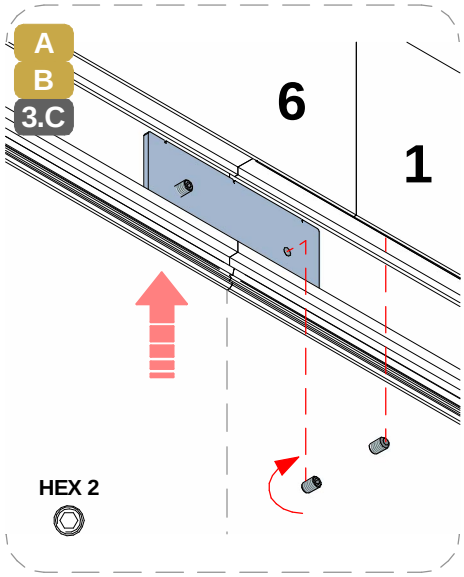
SERIES: ROLLIP 35/60_MS/MP

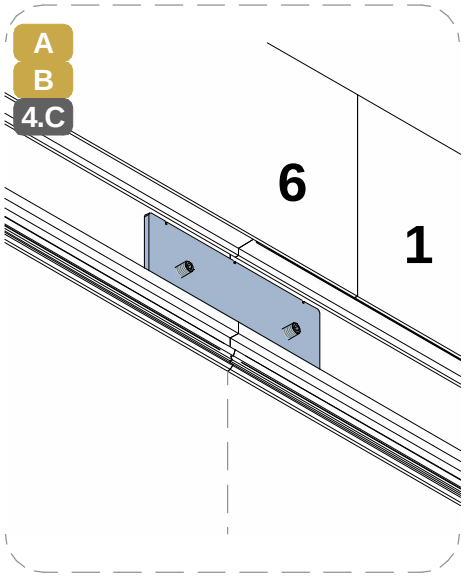
BRAND: i-LèD

ESEMPIO INSTALLATIVO ROLLIP 35/60_MS | *INSTALLATION EXAMPLE ROLLIP 35/60_MS*





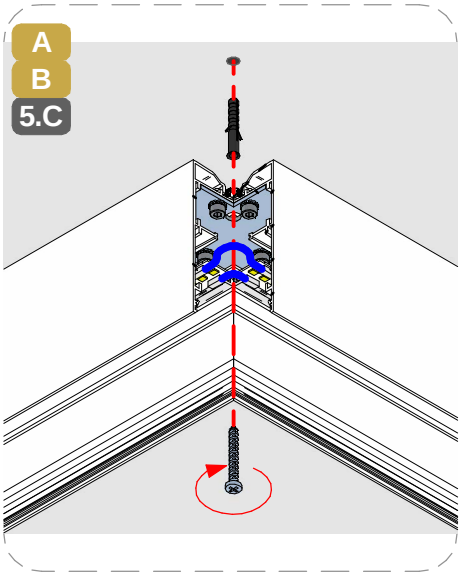


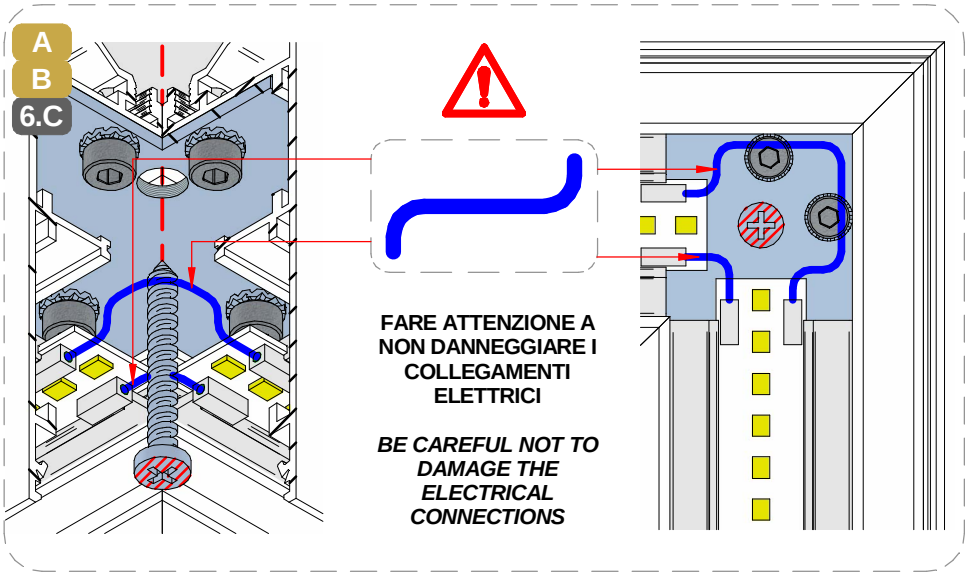


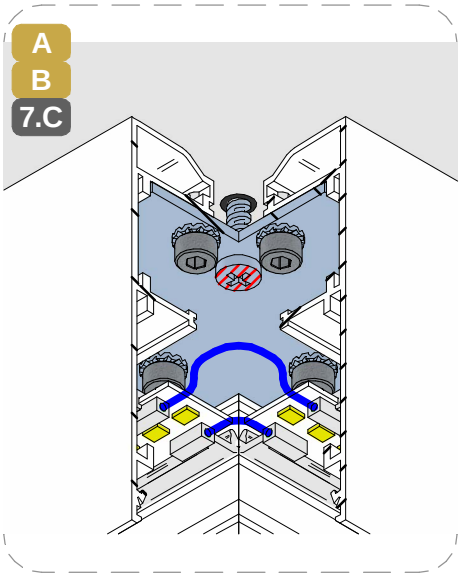
SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

***VITI E TASSELLI NON INCLUSI**
ANCHORS AND SCREWS NOT INCLUDED





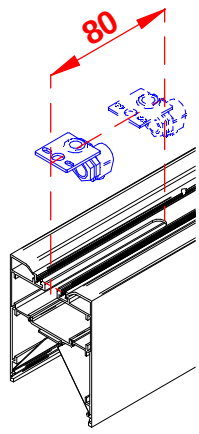


SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

INSTALLAZIONE A SOSPENSIONE / *PENDANT INSTALLATION*

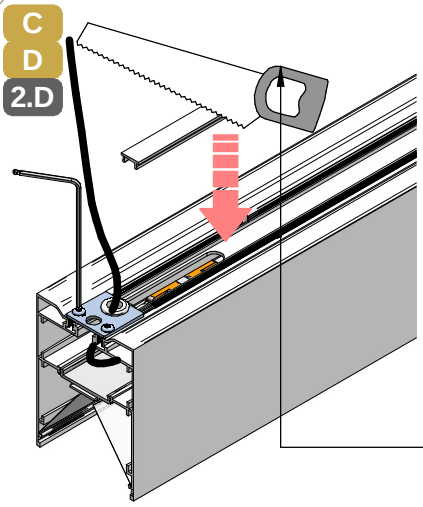
C D



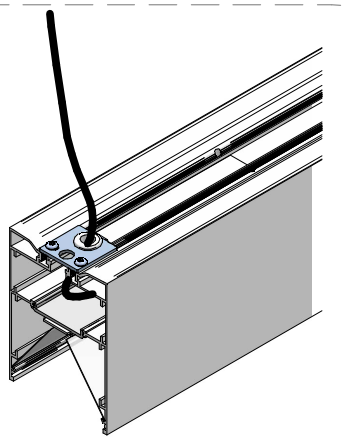
80mm PER RIPOSIZIONARE LA PENDINATURA RENDE PIU VERSATILE L'INSTALLAZIONE PERMETTENDO DI SUPERARE EVENTUALI IMPEDIMENTI

80 MM OF ADJUSTMENT FOR REPOSITIONING THE SUSPENSION POINT PROVIDES GREATER INSTALLATION FLEXIBILITY, ALLOWING OBSTACLES TO BE AVOIDED.

C D 2.D



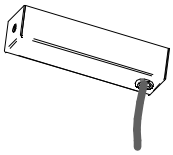
C D 3.D



COVER DA TAGLIARE A MISURA PER COPRIRE LA FRESATA

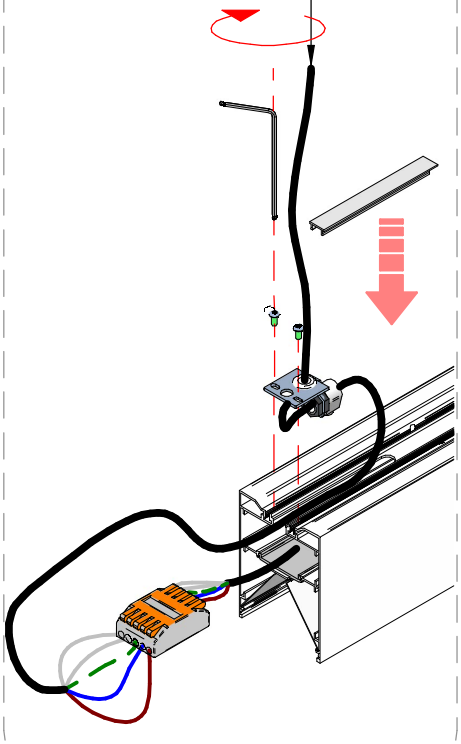
COVER TO CLOSE THE REMAING GAP AFTER INSTALL

C D 1.D

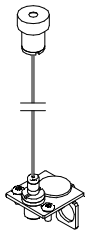


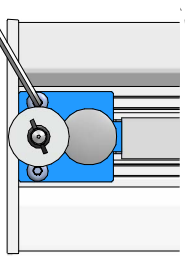
DAL KIT DI ALIMENTAZIONE

FROM POWER KIT



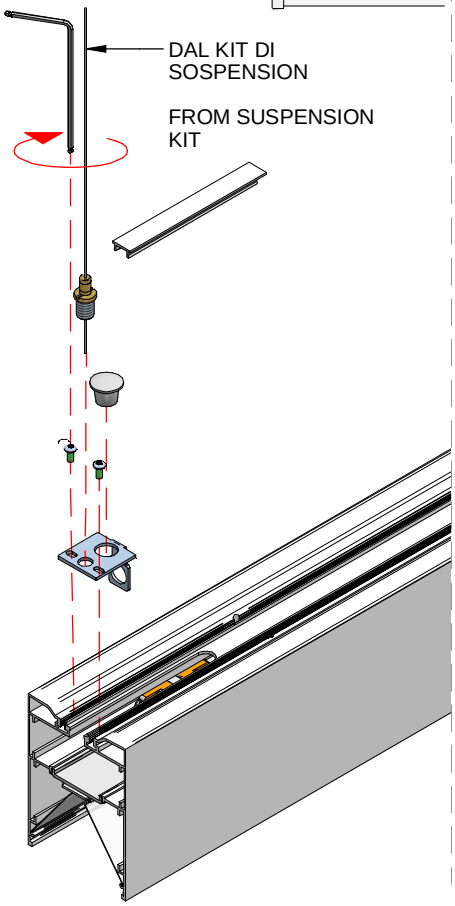
C D 4.D



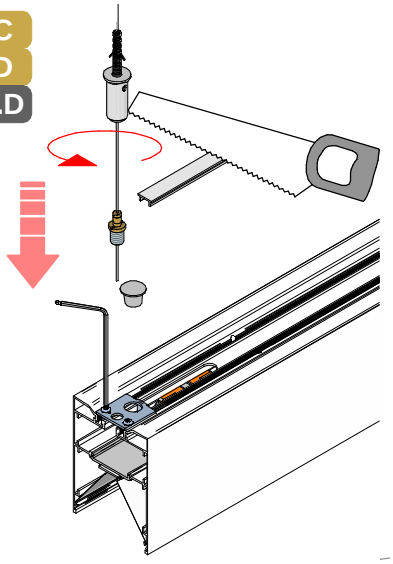


DAL KIT DI SOSPENSION

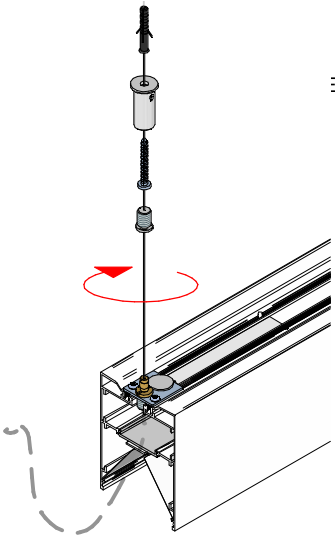
FROM SUSPENSION KIT



C D 5.D



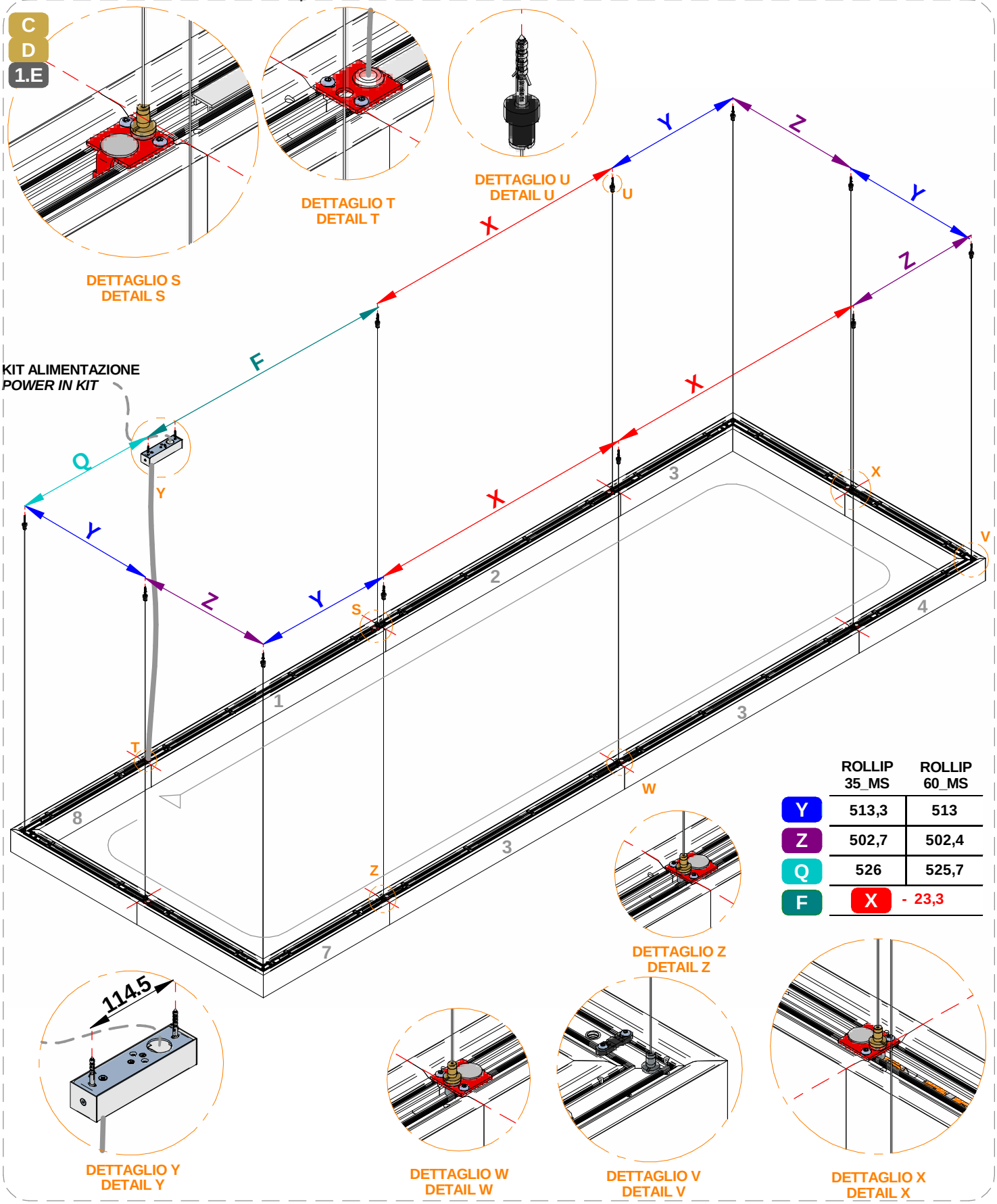
C D 6.D



SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

ESEMPIO INSTALLATIVO ROLLIP 35/60_MP | *INSTALLATION EXAMPLE ROLLIP 35/60_MP*

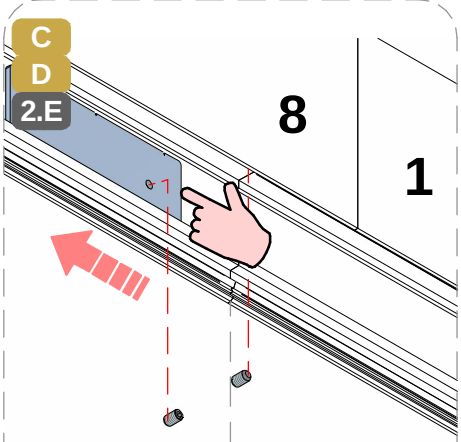


	ROLLIP 35_MS	ROLLIP 60_MS
Y	513,3	513
Z	502,7	502,4
Q	526	525,7
F	X - 23,3	

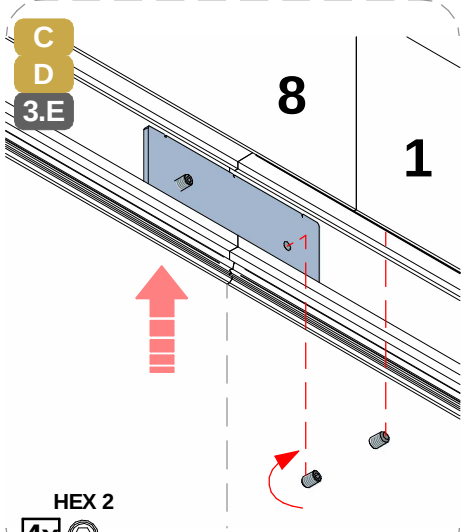
SERIES: ROLLIP 35/60_MS/MP
BRAND: i-LèD

***VITI E TASSELLI NON INCLUSI**
****ANCHORS AND SCREWS NOT INCLUDED***

C D 2.E

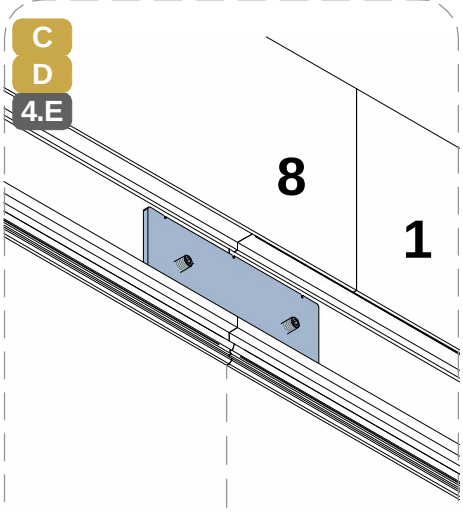


C D 3.E



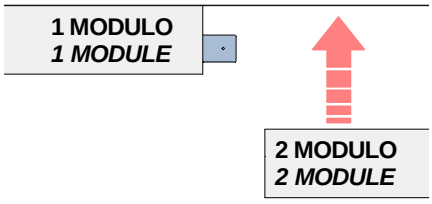
HEX 2
4x

C D 4.E

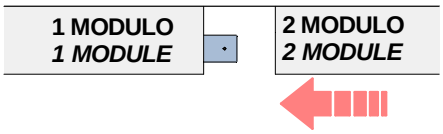


COLLEGAMENTO MECCANICO TRA MODULI | *MECHANICAL CONNECTION BETWEEN MODULES*

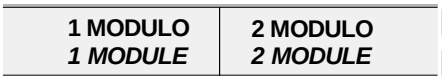
A B C D 1.F



A B C D 2.F



A B C D 3.F

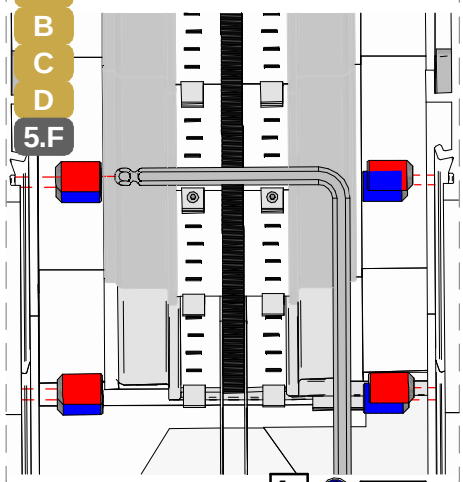


A B C D 4.F

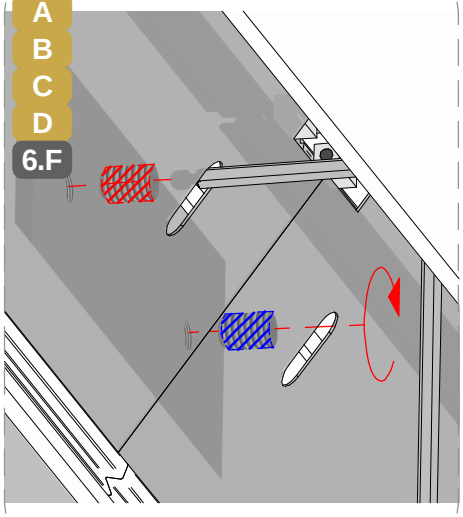
AVVITARE I GRANI INSERENDO LO STRUMENTO ATTRAVERSO I FORI PRATICATI SUL RIFLETTORE

TIGHTEN THE GRAB SCREW TROUGH THE REFLECTORS EXISTING HOLES

A B C D 5.F



A B C D 6.F

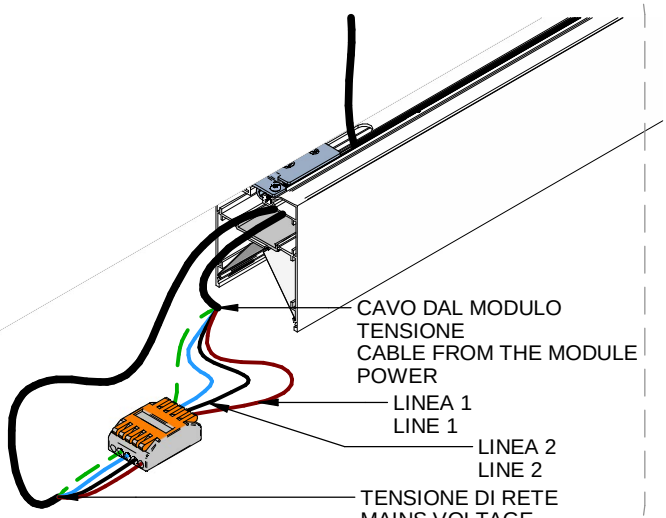


SERIES: ROLLIP 35/60_MS/MP

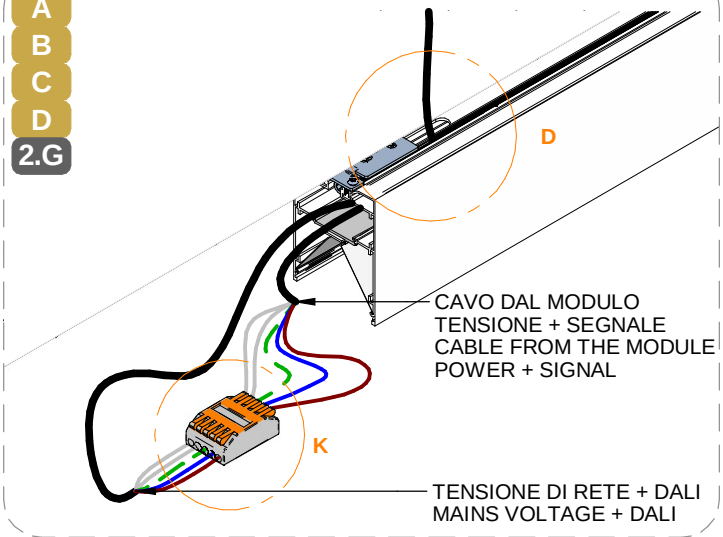
BRAND: i-LèD

CABLAGGIO DEL PRIMO MODULO | *FIRST MODULE WIRING*

A B C D 1.G

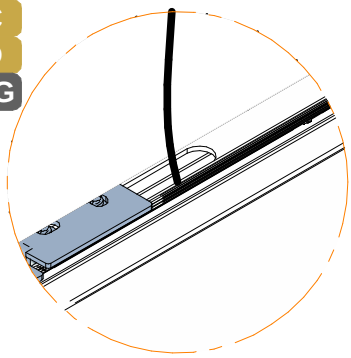


A B C D 2.G



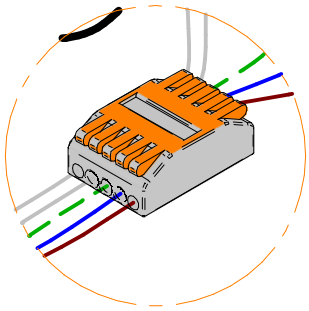
A B C D 3.G

DETTAGLIO D
DETAIL D



A B C D 4.G

IL TIPO DI CONNETTORE POTREBBE VARIARE
CONNECTOR TYPE MAY VARY



DETTAGLIO K
DETAIL K

LEGENDA COLORI CAVI
CABLES COLOR CODING

MARRONE / ***BROWN*** = **LINEA 1 / *LINE 1***

NERO / BLACK=**LINEA 2 / *LINE 2***

BLU / *BLUE* = **NEUTRO / NEUTRAL**

GIALLO-VERDE / ***YELLOW-GREEN***=TERRA |***GROUND***

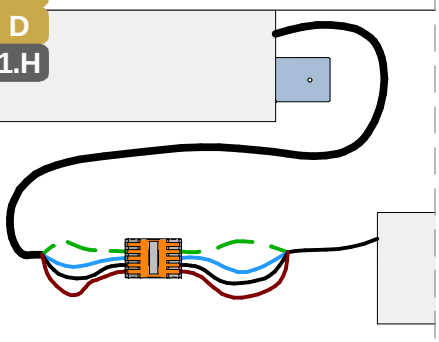
DALI 2 | PUSH

BIANCO / *WHITE* = **DALI 1 / DA-L**

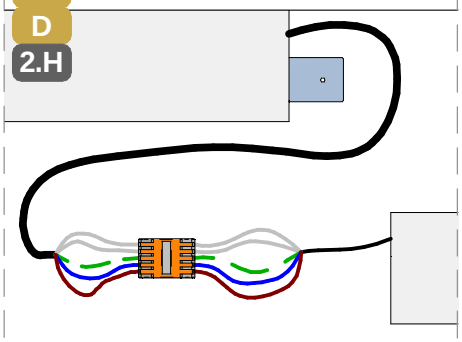
BIANCO / *WHITE* = **DALI 2 / DA-N**

CABLAGGIO DEI MODULI | *MODULES WIRING*

A B C D 1.H



A B C D 2.H



SERIES: ROLLIP 35/60_MS/MP

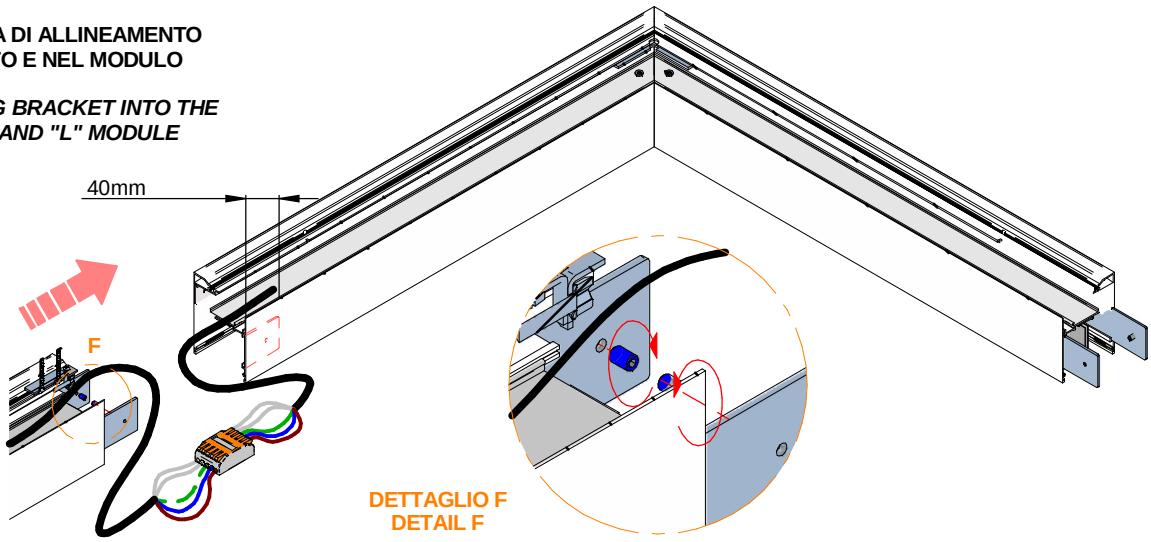
BRAND: i-LèD

COLLEGAMENTO MODULO ANGOLARE | CONNECTION L *MODULE*

A
B
C
D
1.I

INSERIRE LA STAFFA DI ALLINEAMENTO NEL MODULO DIRITTO E NEL MODULO AD L PER 40mm

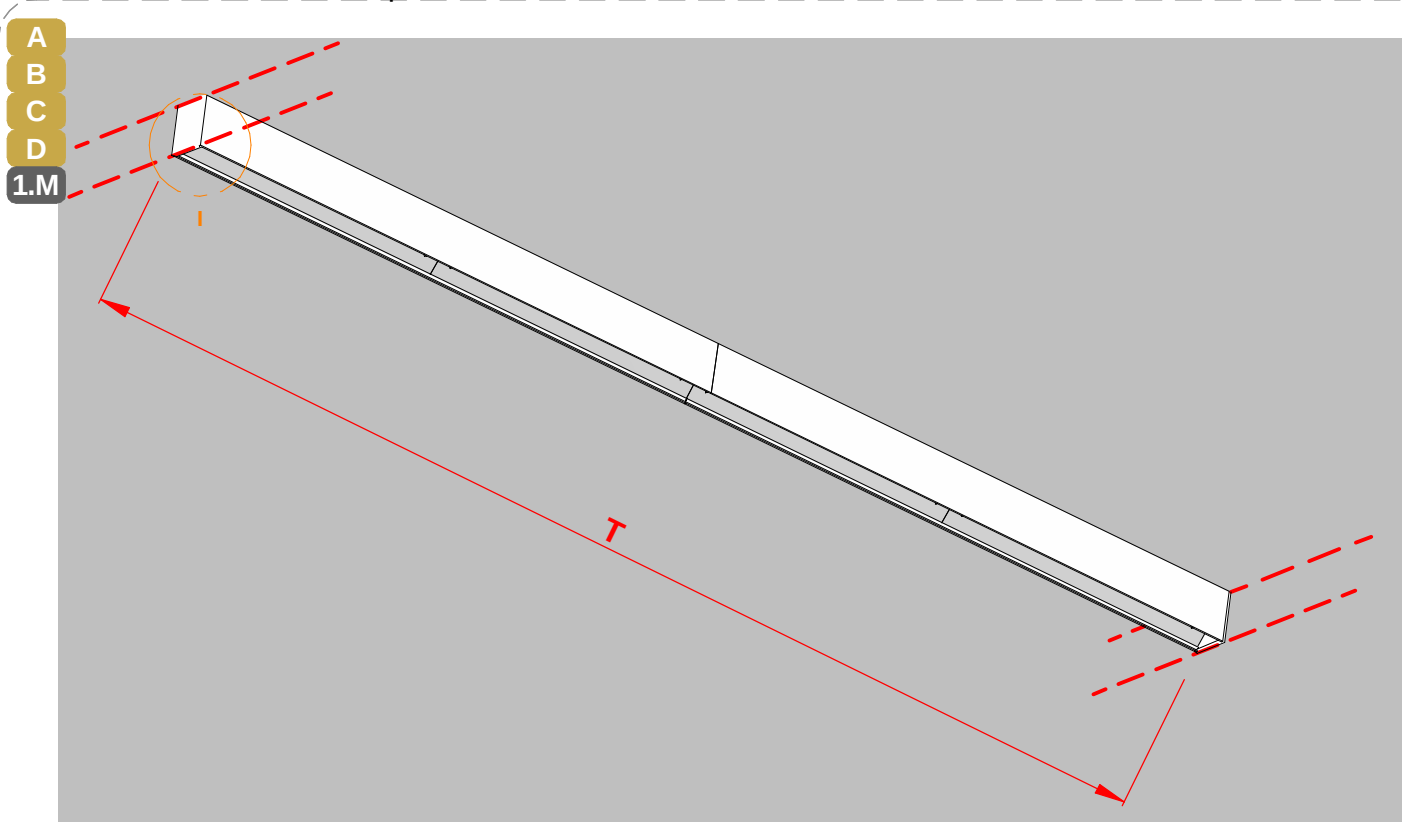
SLIDE THE ALIGNING BRACKET INTO THE STRAIGHT MODULE AND "L" MODULE 40mm

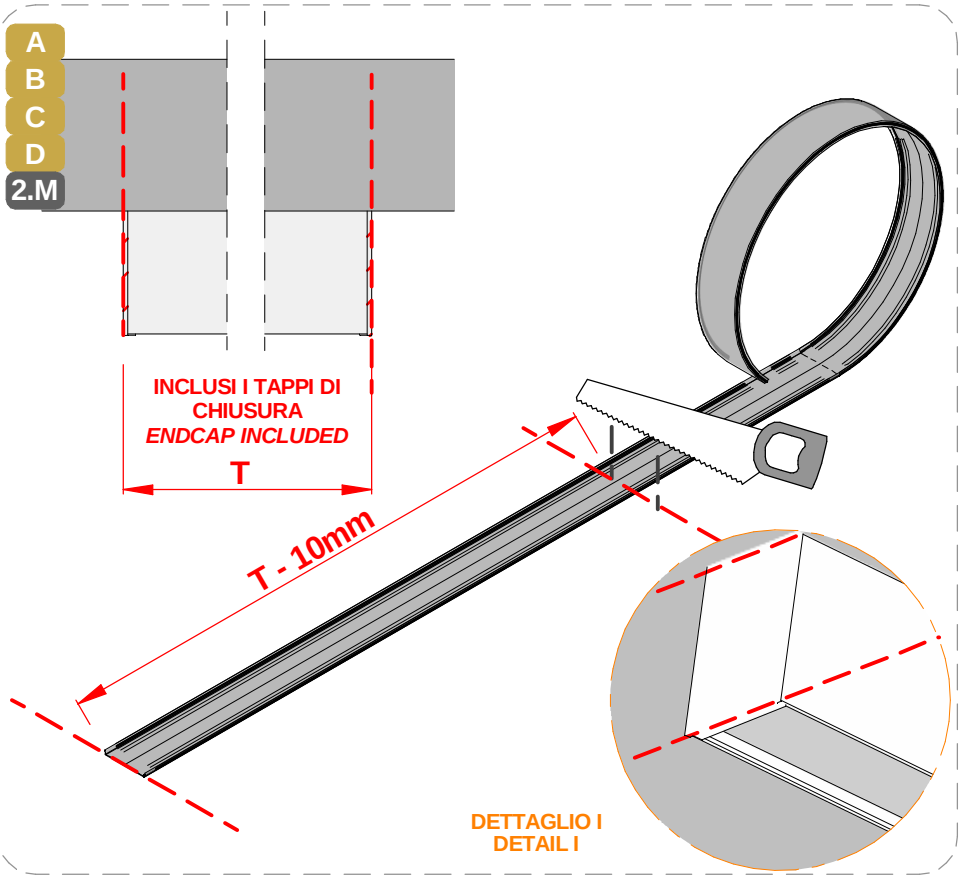


SERIES: ROLLIP 35/60_MS/MP

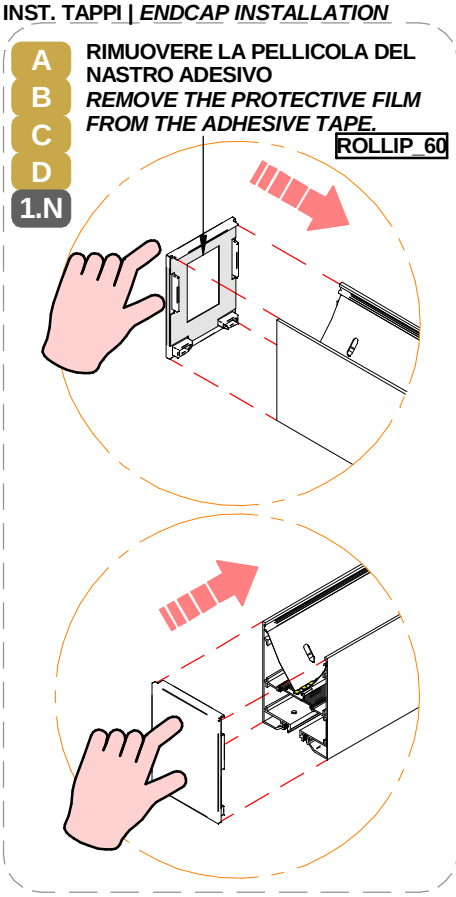
BRAND: i-LèD

LUNGHEZZA TAGLIO DEL DIFFUSORE | *DIFFUSER LENGHT CUT*





INST. TAPPI | *ENDCAP INSTALLATION*



SERIES: ROLLIP 35/60_MS/MP

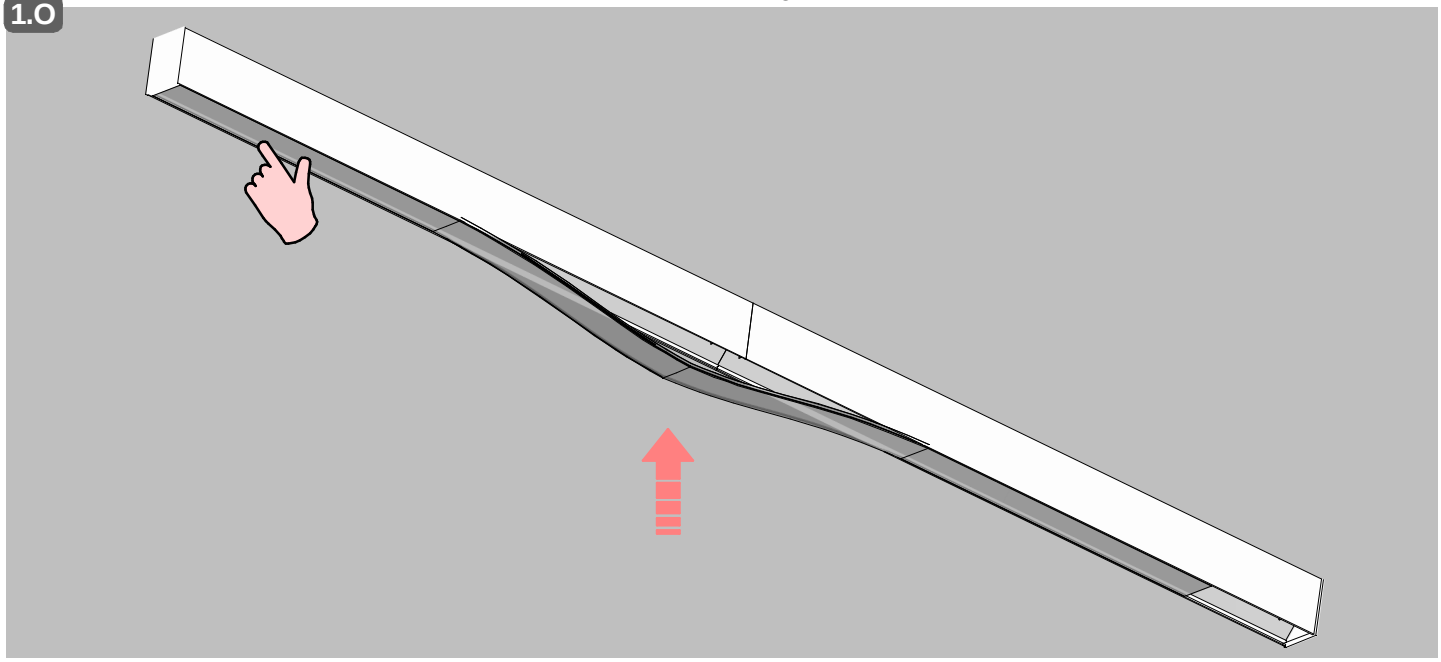
BRAND: i-LèD

INSTALLAZIONE DIFFUSORE | *DIFFUSER INTALLATION*

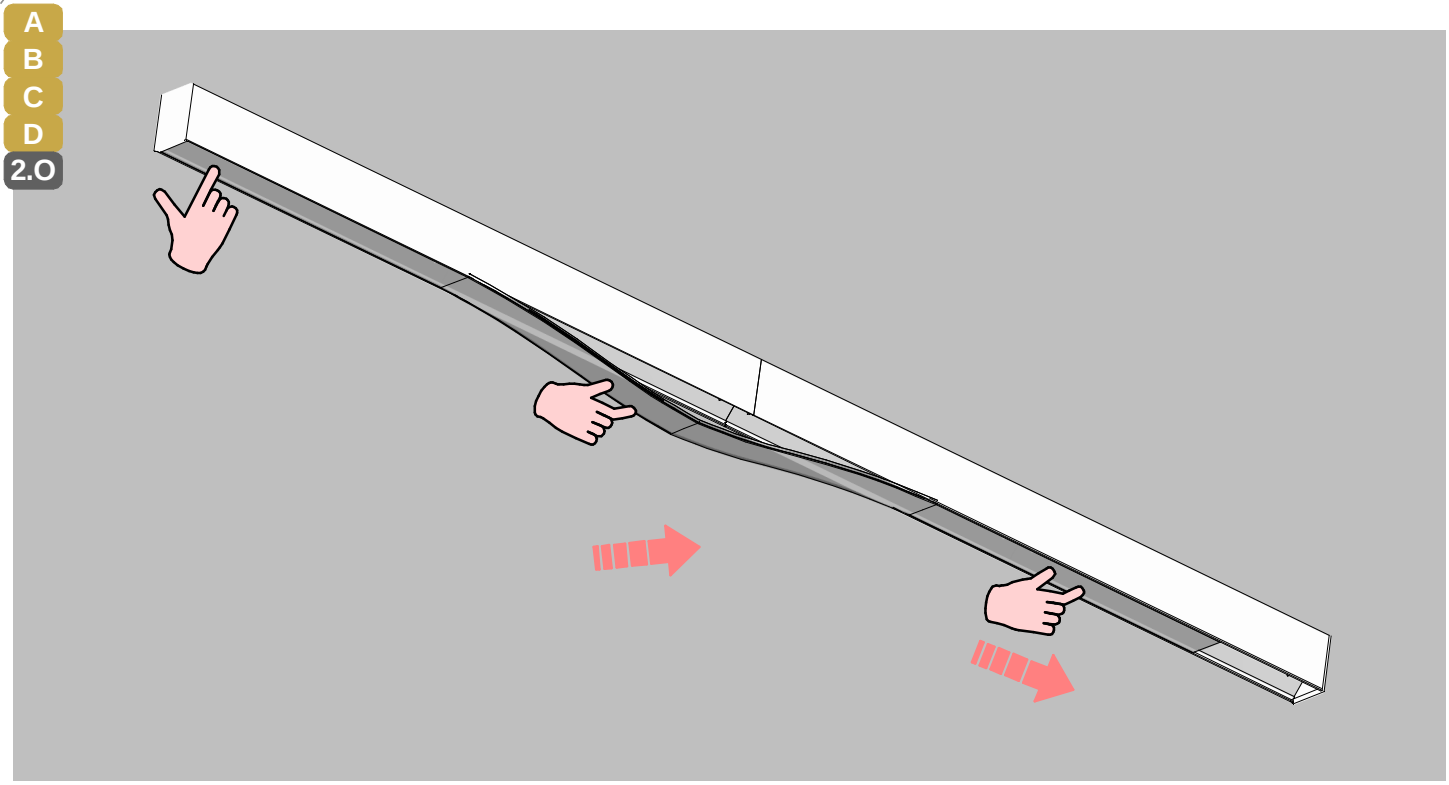
A
B
C
D
1.O

PREMERE IL DIFFUSORE VERSO IL PROFILO DI MODO CHE SI INCASTRI SU DI ESSO, SPINGERLO DA UN LATO FACENDOLO SCOMPARIRE DIETRO IL TAPPO DI CHIUSURA PER 3 mm. INCASTRARE IL DIFFUSORE DALLA PARTE OPPOSTA VICINO AL TAPPO DI CHIUSURA, FARLO SIVOLARE SOTTO IL TAPPO DI CHIUSURA ACCCOMPAGNADOLO.

PRESS THE DIFFUSER TOWARDS THE PROFILE SO THAT IT FITS ONTO IT, PUSH IT TO ONE SIDE, MAKING IT DISAPPEAR 3 mm BEHIND THE ENDCAP. FIX THE DIFFUSER ON THE OPPOSITE SIDE NEAR THE ENDCAP, SLIDE IT UNDER IT, PUSHING THE MIDDLE PART TO FIT



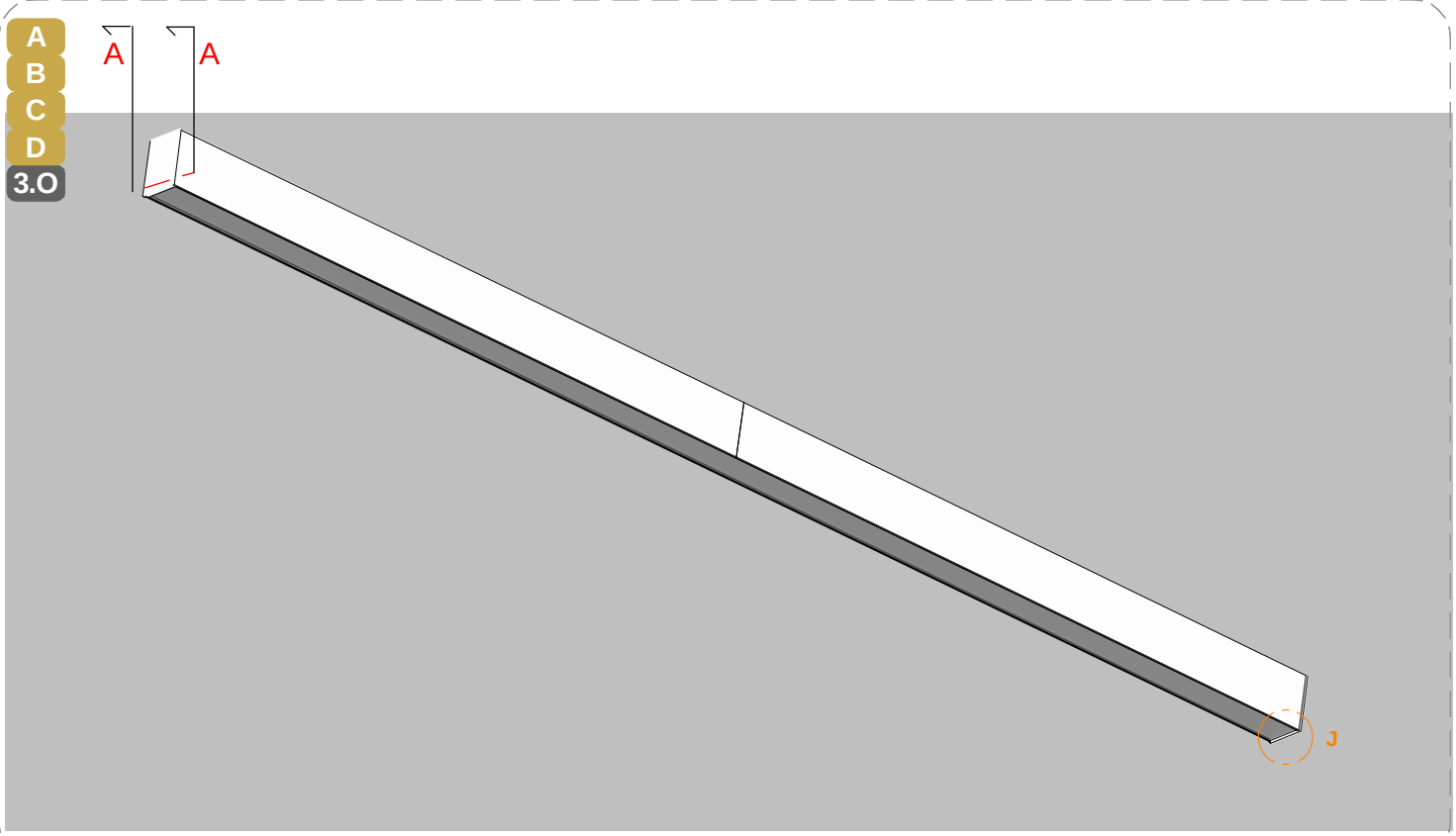
A
B
C
D
2.O



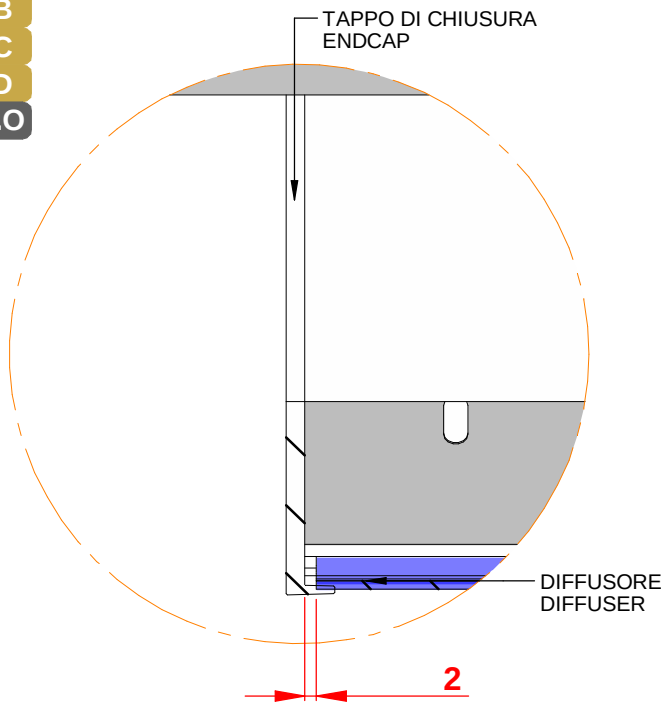
SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

A
B
C
D
3.O

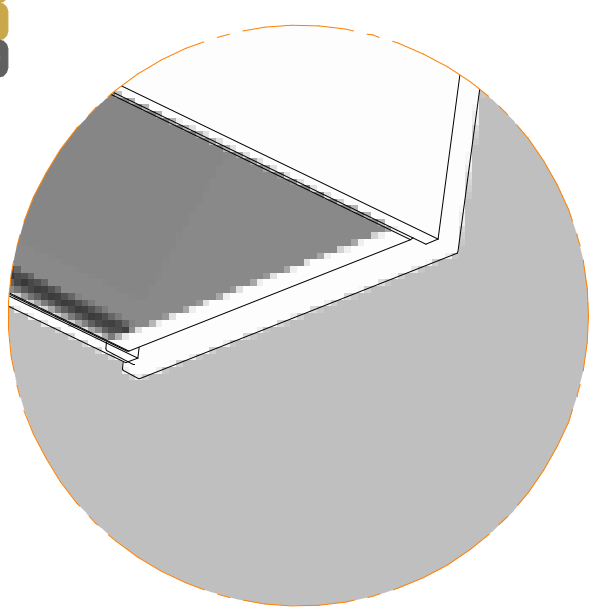


A
B
C
D
4.O



SEZIONE A
SECTION A

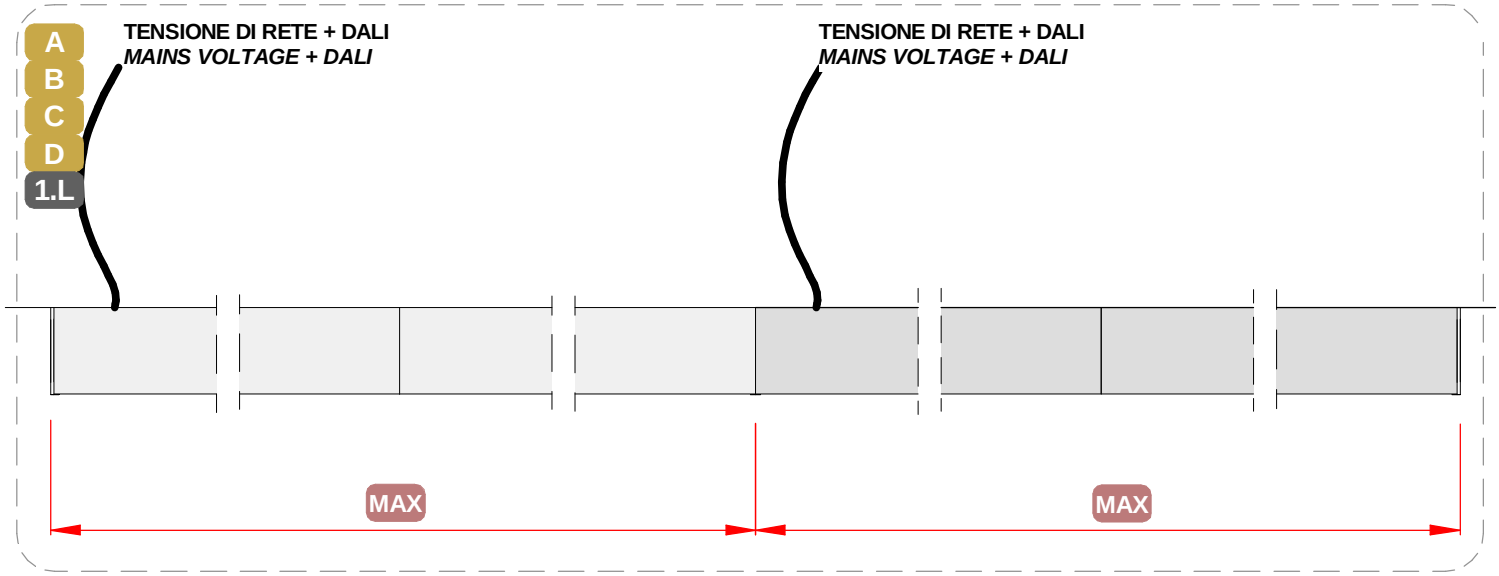
A
B
C
D
5.O



DETTAGLIO J
DETAIL J

SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD



INTERRUTTORI MAGNETONTERMICI MCB | *MICRO CIRCUIT BREAKER*

A B C D 2.L

CODE	*35 MS*	*35 MP*	*60 MS*	*60 MP*	*N° EMISSION*	*Type*	*B10*	*B16*	*B20*	*C10*	*C16*	*C20*	*LENGTH [mm]*	*POWER (W)*	MAX LUNGHEZZA MASSIMA CON MAGNETOTERMICO *MAXIMUM LENGTH WITH MCB C16 [m]*
C00803			X		1	ON-OFF	17	28	35	28	44	56	1000	14,5	44
C00804			X		1	ON-OFF	17	28	35	28	44	56	1500	22	66
C00805			X		1	ON-OFF	14	23	28	23	36	45	2000	29	72
C00847			X		1	DALI	20	33	41	38	53	66	1000	14,5	53
C00848			X		1	DALI	20	33	41	38	53	66	1500	22	79
C00850			X		1	DALI	17	27	34	27	44	55	2000	29	88
C00797				X	1	ON-OFF	17	28	35	28	44	56	1000	14,5	44
C00798				X	1	ON-OFF	17	28	35	28	44	56	1500	22	66
C00799				X	1	ON-OFF	14	23	28	23	36	45	2000	29	72
C00839				X	1	DALI	20	33	41	38	53	66	1000	14,5	53
C00840				X	1	DALI	20	33	41	38	53	66	1500	22	79
C00841				X	1	DALI	17	27	34	27	44	55	2000	29	88
C00794	X				1	ON-OFF	17	28	35	28	44	56	1000	14,5	44
C00795	X				1	ON-OFF	17	28	35	28	44	56	1500	22	66
C00796	X				1	ON-OFF	14	23	28	23	36	45	2000	29	72
C00835	X				1	DALI	20	33	41	38	53	66	1000	14,5	53
C00836	X				1	DALI	20	33	41	38	53	66	1500	22	79
C00837	X				1	DALI	17	27	34	27	44	55	2000	29	88
C00788		X			1	ON-OFF	17	28	35	28	44	56	1000	14,5	44
C00789		X			1	ON-OFF	17	28	35	28	44	56	1500	22	66
C00790		X			1	ON-OFF	14	23	28	23	36	45	2000	29	72
C00827		X			1	DALI	20	33	41	38	53	66	1000	14,5	53
C00828		X			1	DALI	20	33	41	38	53	66	1500	22	79
C00829		X			1	DALI	17	27	34	27	44	55	2000	29	88
C00791		X			2	ON-OFF	8	14	17	14	22	28	1000	25	22
C00792		X			2	ON-OFF	8	14	17	14	22	28	1500	38	33
C00793		X			2	ON-OFF	7	12	15	11	19	24	2000	50	38
C00831		X			2	DALI	10	16	20	19	26	33	1000	25	26
C00832		X			2	DALI	10	16	20	19	26	33	1500	38	39
C00833		X			2	DALI	9	14	18	15	24	30	2000	50	48
C01295				X	2	ON-OFF	8	14	17	14	22	28	1000	33	22
C01296				X	2	ON-OFF	7	12	15	12	19	24	1500	50	28
C01297				X	2	ON-OFF	6	10	12	10	16	20	2000	66	32
C01301				X	2	DALI	10	16	20	19	26	33	1000	33	26
C01302				X	2	DALI	9	14	18	15	24	30	1500	50	36
C01303				X	2	DALI	7	11	13	11	17	22	2000	66	34

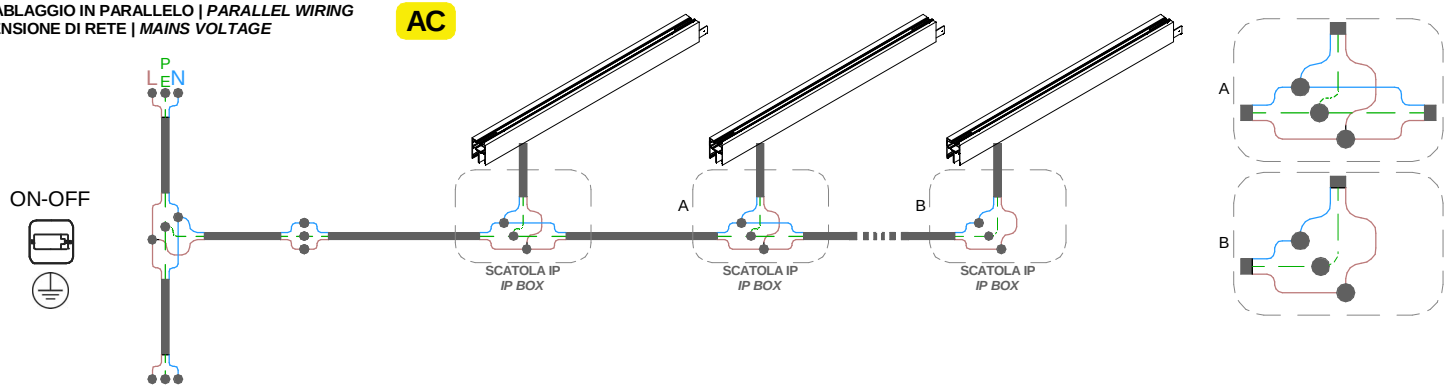
SERIES: ROLLIP 35/60_MS/MP

BRAND: i-LèD

MARRONE / BROWN = LINEA / *LINE*
AZZURRO / LIGHT BLUE = NEUTRO / *NEUTRAL*
GIALLO-VERDE / YELLOW-GREEN = TERRA / EARTH CPC | PE

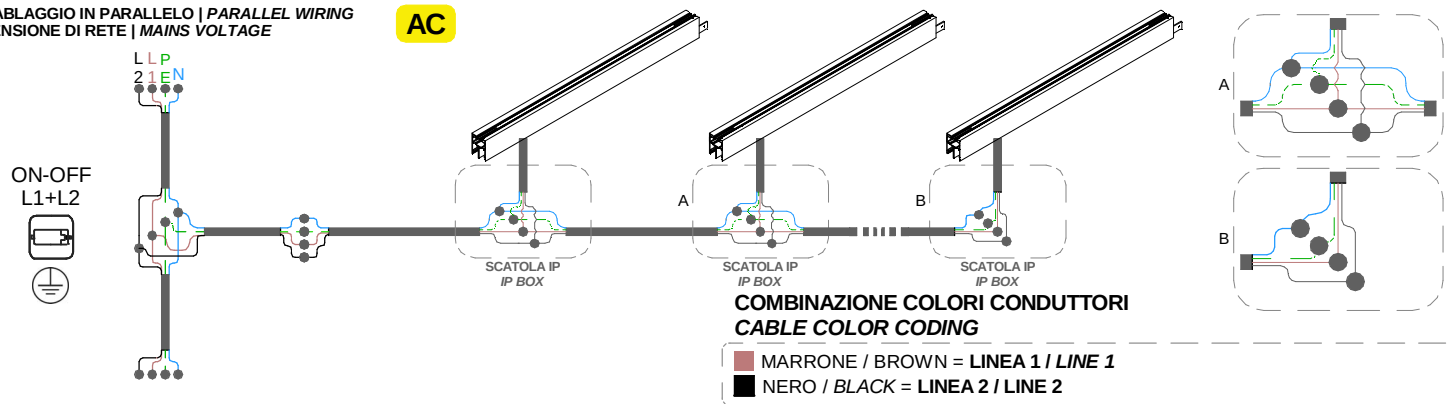
CABLAGGIO IN PARALLELO | *PARALLEL WIRING*
TENSIONE DI RETE | *MAINS VOLTAGE*

AC



CABLAGGIO IN PARALLELO | *PARALLEL WIRING*
TENSIONE DI RETE | *MAINS VOLTAGE*

AC

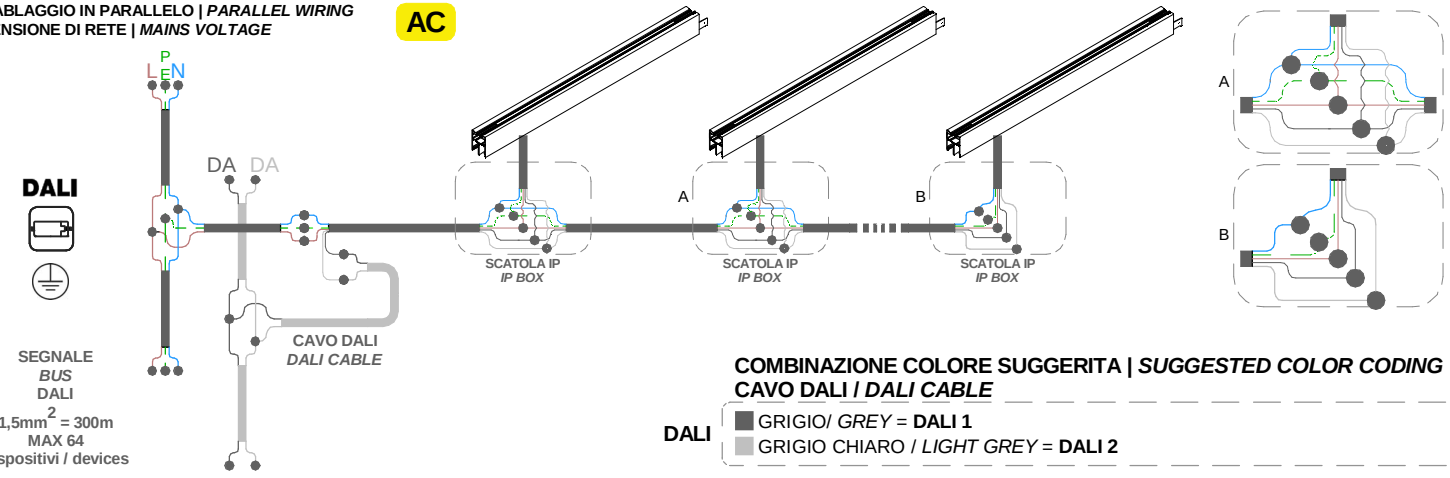


COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

MARRONE / BROWN = **LINEA 1 / *LINE 1***
NERO / *BLACK* = **LINEA 2 / LINE 2**

CABLAGGIO IN PARALLELO | *PARALLEL WIRING*
TENSIONE DI RETE | *MAINS VOLTAGE*

AC



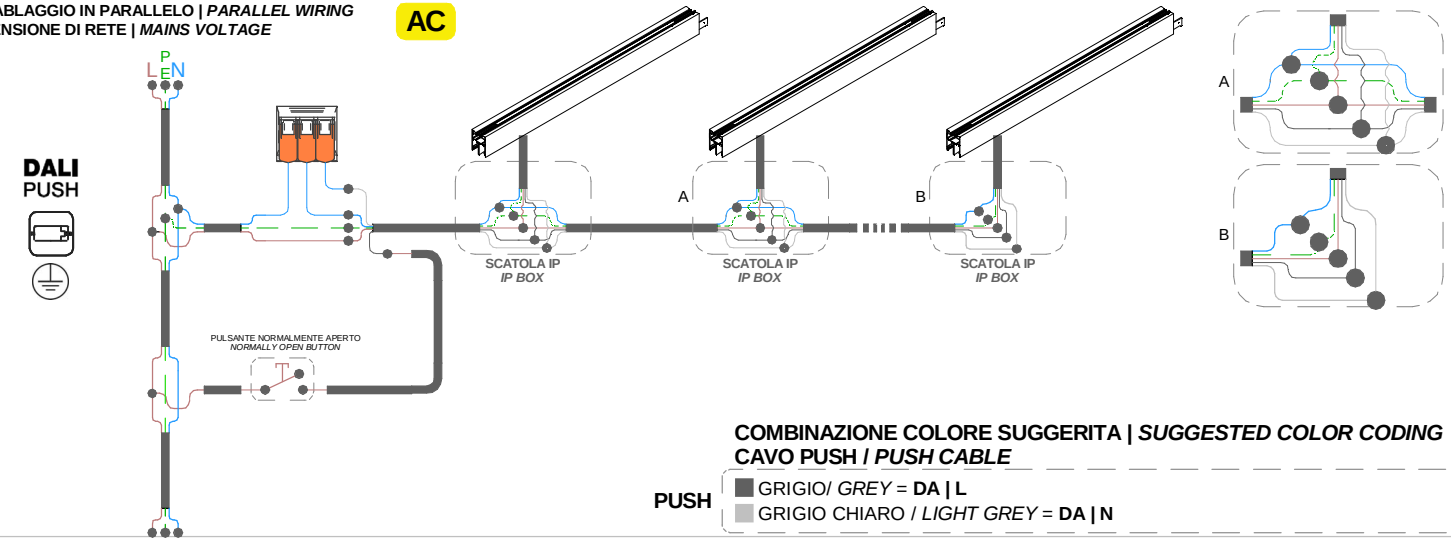
COMBINAZIONE COLORE SUGGERITA | *SUGGESTED COLOR CODING*
CAVO DALI / *DALI CABLE*

DALI

GRIGIO/ *GREY* = **DALI 1**
GRIGIO CHIARO / *LIGHT GREY* = **DALI 2**

CABLAGGIO IN PARALLELO | *PARALLEL WIRING*
TENSIONE DI RETE | *MAINS VOLTAGE*

AC



COMBINAZIONE COLORE SUGGERITA | *SUGGESTED COLOR CODING*
CAVO PUSH / *PUSH CABLE*

PUSH

GRIGIO/ *GREY* = **DA | L**
GRIGIO CHIARO / *LIGHT GREY* = **DA | N**