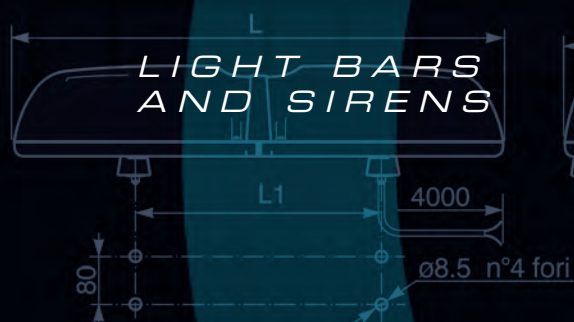
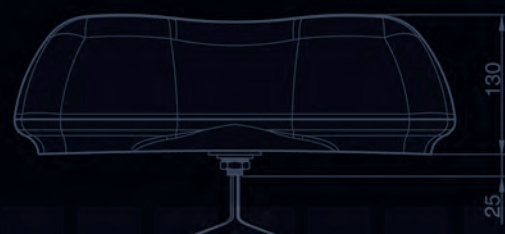
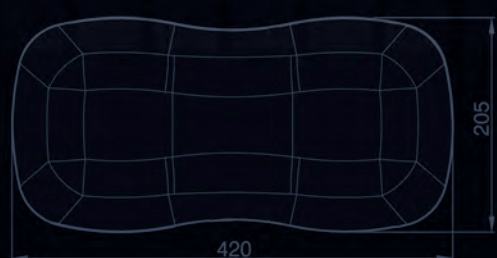


35

BARRE LUMINOSE E SIRENE







35

BARRE LUMINOSE E SIRENE

*LIGHT BARS
AND SIRENS*



Aerodrop Range

• **Barre luminose**

Grado di protezione: IP54
Materiale base: ABS
Materiale corpo: Trafilato in alluminio
Materiale calotta centrale: Policarbonato
Materiale calotte laterali: Policarbonato
Tensione di alimentazione: 9 - 32V
Potenza assorbita: 52W (Barra 4 moduli)
Potenza assorbita: 62W (Barra 2 moduli + 2 fari da lavoro)
Frequenza lampeggio: 2 Hz
Temperatura di funzionamento: - 40° C ÷ + 50° C
Omologazione: ECE regolamento 65
Compatibilità elettromagnetica (EMC)

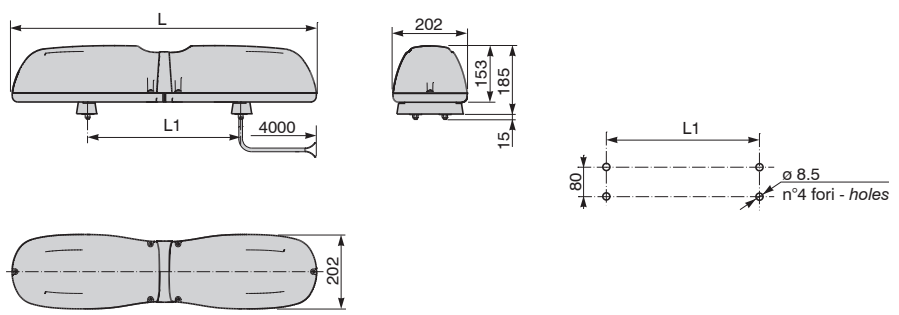
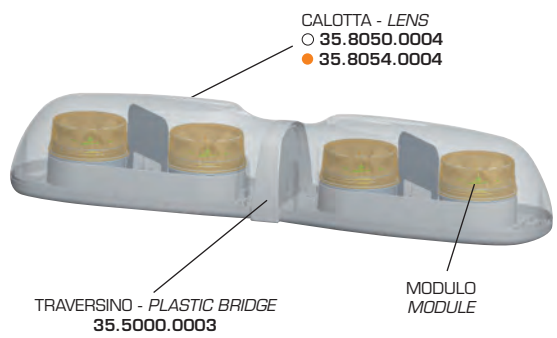


• **Light bars**

Sealing: IP54
Base material: ABS
Housing material: Aluminium draft
Central lens material: Polycarbonate
Lateral lens material: Polycarbonate
Power supply voltage: 9 - 32V
Power consumption: 52W (4 modules bar)
Power consumption: 62W (2 modules + 2 worklamps bar)
Flashing frequency: 2 Hz
Operating temperature: - 40° C ÷ + 50° C
Homologation: ECE 65 regulation
Electromagnetic compatibility (EMC)

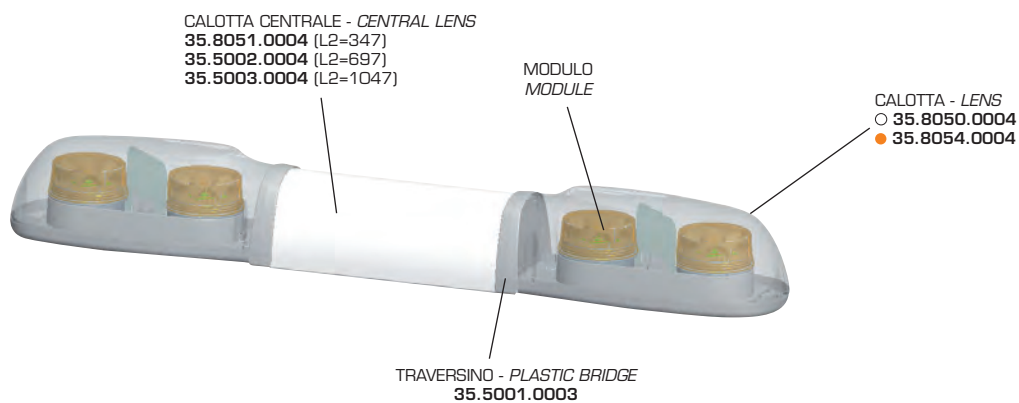
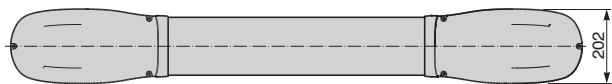
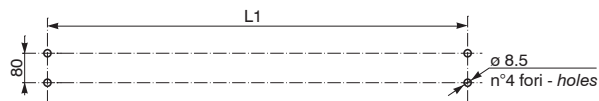
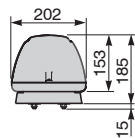
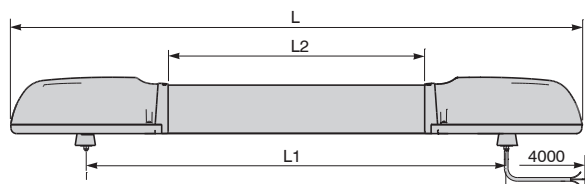


4 moduli - Fissaggio a 4 viti
4 modules - 4 bolts fixing



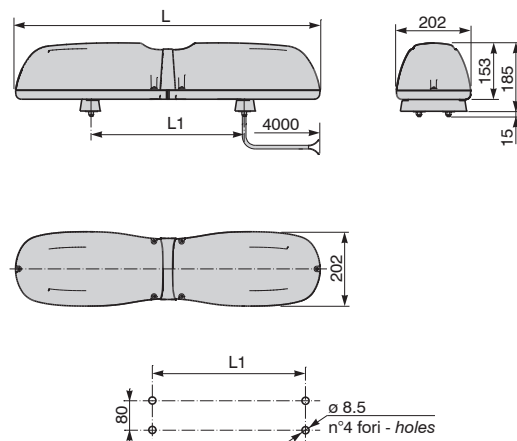
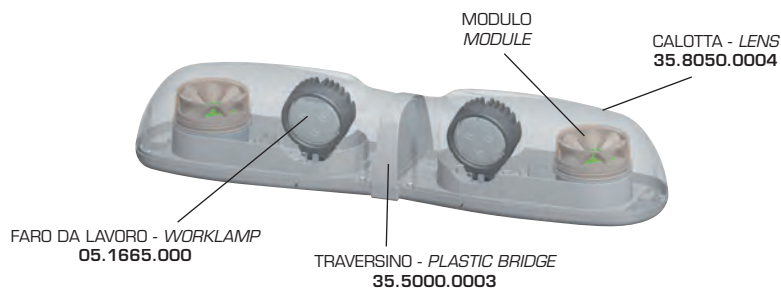
P/N	L	L1	L2	N° MODULI MODULES	N° FARI DA LAVORO WORKLAMPS	COLORE MODULI MODULE COLOR	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING
35.8050.0000	825	417		4		●	○	●
35.8054.0000	825	417		4		○	●	●
35.8058.0000	825	417		4		●	○	●

4 moduli - Fissaggio a 4 viti
4 modules - 4 bolts fixing



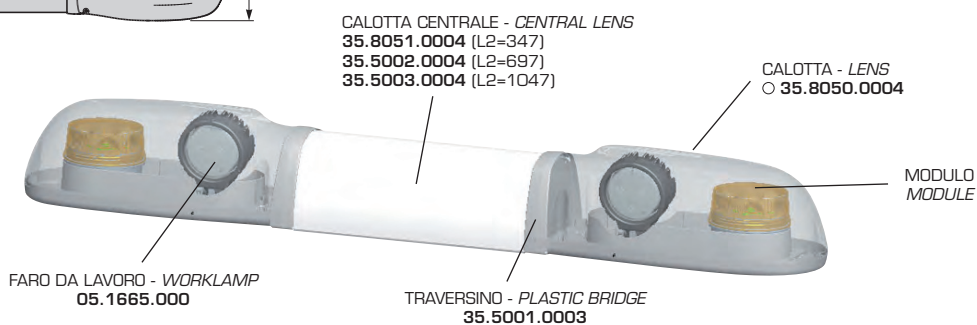
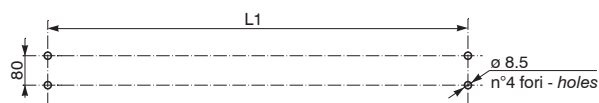
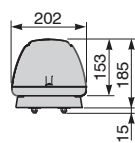
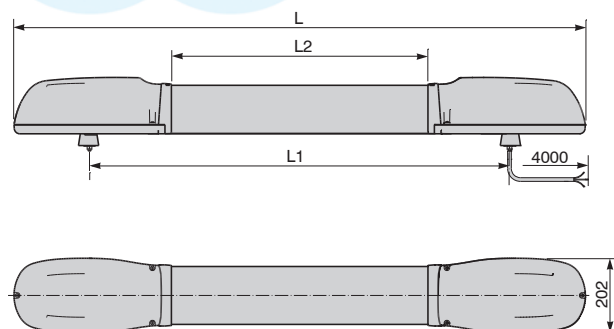
P/N	L	L1	L2	N° MODULI MODULES	N° FARI DA LAVORO WORKLAMPS	COLORE MODULI MODULE COLOR	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING
35.8051.0000	1200	791	347	4		●	○	●
35.8052.0000	1550	1142	697	4		●	○	●
35.8053.0000	1900	1491	1047	4		●	○	●
35.8055.0000	1200	791	347	4		○	●	●
35.8056.0000	1550	1142	697	4		○	●	●
35.8057.0000	1900	1491	1047	4		○	●	●
35.8059.0000	1200	791	347	4		●	○	●
35.8060.0000	1550	1142	697	4		●	○	●
35.8061.0000	1900	1491	1047	4		●	○	●

2 moduli + 2 fari da lavoro - Fissaggio a 4 viti
2 modules + 2 worklamps - 4 bolts fixing



P/N	L	L1	L2	N° MODULI MODULES	N° FARI DA LAVORO WORKLAMPS	COLORE MODULI MODULE COLOR	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING
35.8062.0000	825	417		2	2	●	○	●
35.8066.0000	825	417		2	2	●	○	●

2 moduli + 2 fari da lavoro - Fissaggio a 4 viti
2 modules + 2 worklamps - 4 bolts fixing



P/N	L	L1	L2	N° MODULI MODULES	N° FARI DA LAVORO WORKLAMPS	COLORE MODULI MODULE COLOR	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING
35.8063.0000	1200	791	347	2	2	●	○	●
35.8064.0000	1550	1142	697	2	2	●	○	●
35.8065.0000	1900	1491	1047	2	2	●	○	●
35.8067.0000	1200	791	347	2	2	●	○	●
35.8068.0000	1550	1142	697	2	2	●	○	●
35.8069.0000	1900	1491	1047	2	2	●	○	●

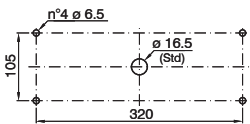
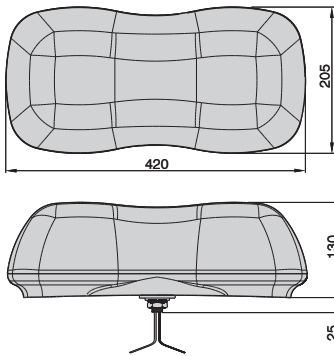
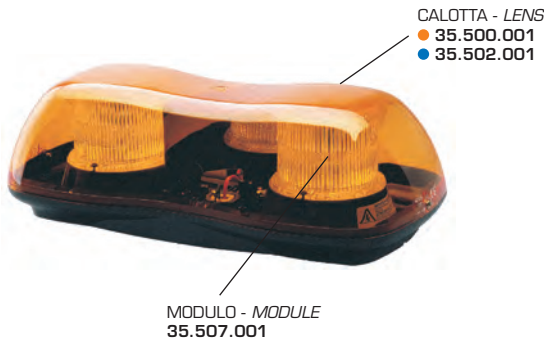
Minibarre

- Minibarre luminose a 2 moduli xeno**
Grado di protezione: IP54
Materiale base: Polycarbonato
Materiale calotta: Polycarbonato
Tensione di alimentazione: 12 - 24V
Frequenza lampeggio: 70/min.
Compatibilità elettromagnetica (EMC)

Mini light bars

- Mini light bars with 2 xenon modules**
Sealing: IP54
Base material: Polycarbonate
Lens material: Polycarbonate
Power supply voltage: 12 - 24V
Flashing frequency: 70/min.
Electromagnetic compatibility (EMC)

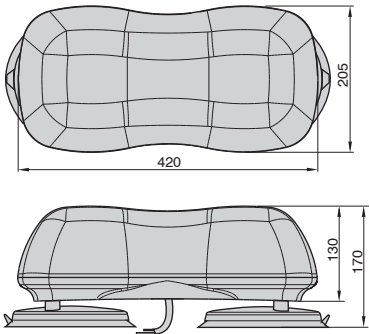
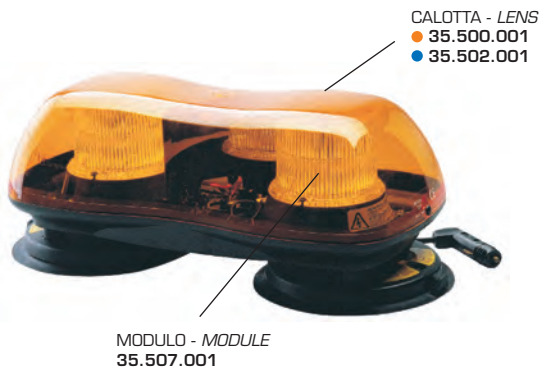
Fissaggio a 4 viti - 4 bolts fixing



LA BASE È PREDISPOSTA PER UN ULTERIORE FISSAGGIO (OLTRE A QUELLO STANDARD) MEDIANTE N°4 VITI M6
ADDITIONAL FIXING BY NO. 4 SCREWS M6 AVAILABLE

P/N	N. MODULI MODULES	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.507.000	2	●	250
35.508.000	2	●	250

Fissaggio a base magnetica - Magnetic mount



P/N	N. MODULI MODULES	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.509.000	2	●	3000 15 37
35.510.000	2	●	3000 15 37

Minibarre

• Minibarre luminose a 2 moduli rotanti

Grado di protezione: IP54

Materiale base: Polycarbonato

Materiale calotta: Polycarbonato

Tensione di alimentazione: 12 o 24V

Omologazione: ECE regolamento 65

Compatibilità elettromagnetica (EMC)

Mini light bars

• Mini light bars with 2 rotating modules

Sealing: IP54

Base material: Polycarbonate

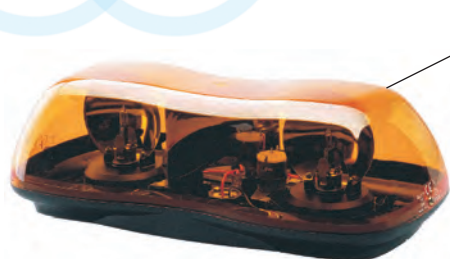
Lens material: Polycarbonate

Power supply voltage: 12 or 24V

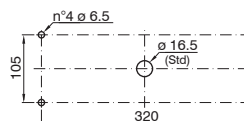
Homologation: ECE 65 regulation

Electromagnetic compatibility (EMC)

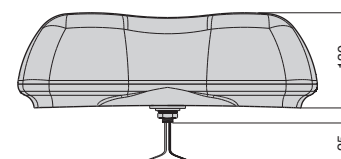
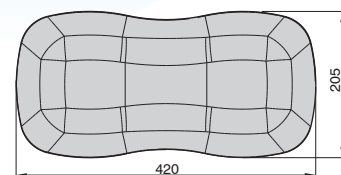
Fissaggio a 4 viti - 4 bolts fixing



CALOTTA - LENS
 ● 35.500.001
 ● 35.501.001
 ● 35.503.001
 ● 35.504.001



LA BASE È PREDISPOSTA PER UN
 ULTERIORE FISSAGGIO
 (OLTRE A QUELLO STANDARD)
 MEDIANTE N°4 VITI M6
 ADDITIONAL FIXING BY
 NO. 4 SCREWS M6 AVAILABLE

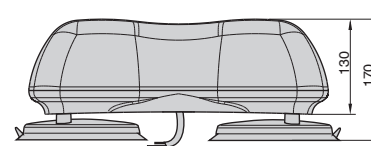
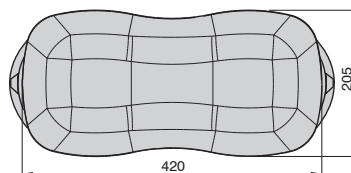


P/N	VOLT	N. MODULI MODULES	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.500.000.41	12V	2	●	250
35.500.000.42	24V	2	●	250
35.501.000.41	12V	2	●	250
35.501.000.42	24V	2	●	250
35.503.000.41	12V	2	●	250
35.503.000.42	24V	2	●	250
35.504.000.41	12V	2	●	250
35.504.000.42	24V	2	●	250

Fissaggio a base magnetica - Magnetic mount



CALOTTA - LENS
 ● 35.500.001
 ● 35.501.001



P/N	VOLT	N. MODULI MODULES	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
35.511.000.41	12V	2	●	3000
35.511.000.42	24V	2	●	3000
35.512.000.41	12V	2	●	3000 15 37
35.512.000.42	24V	2	●	3000 15 37

Barre luminose

• Barre luminose a 4 moduli xeno

Grado di protezione: IP54

Materiale base: Tecnopolimero

Materiale calotta: Policarbonato

Tensione di alimentazione: 12 - 24V

Compatibilità elettromagnetica (EMC)

Light bars

• Light bars with 4 xenon modules

Sealing: IP54

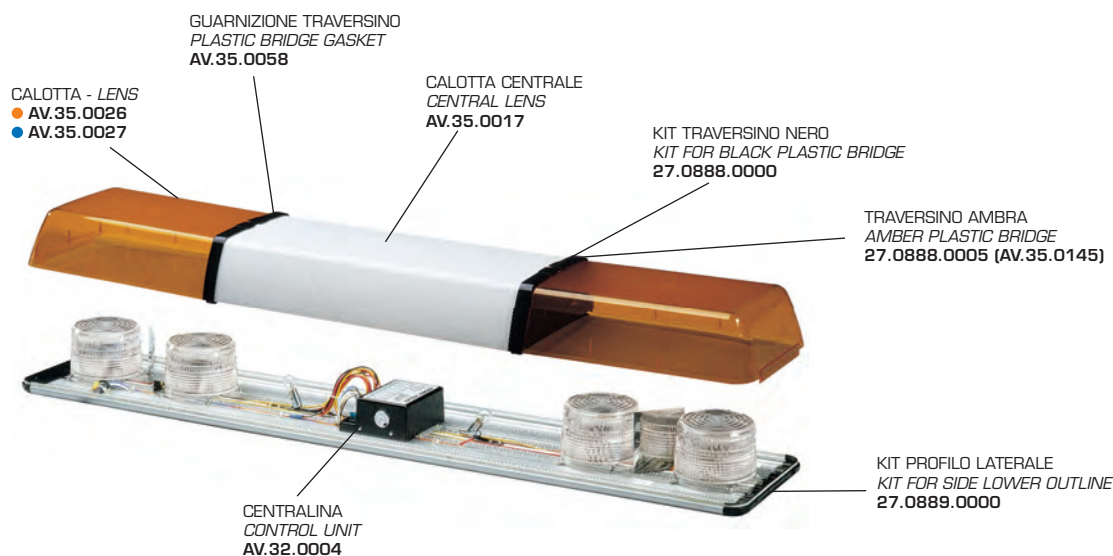
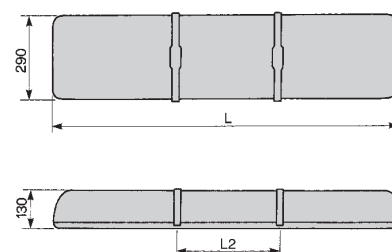
Base material: Polycarbonate

Lens material: Polycarbonate

Power supply voltage: 12 - 24V

Electromagnetic compatibility (EMC)

Fissaggio a 4 viti - 4 bolts fixing



P/N	VOLT	L	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR
AV.35.0030		1476	620	4	●
AV.35.0145		1700	620	4	●
AV.35.0031		1214	360	4	●

P/N	VOLT	L	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR

Barre luminose

• Barre luminose a 2 o 4 moduli rotanti

Grado di protezione: IP54

Materiale base: Tecnopolimero

Materiale calotta: Policarbonato

Tensione di alimentazione: 12 o 24V

Omologazione: ECE regolamento 65

Compatibilità elettromagnetica (EMC)

Light bars

• Light bars with 2 or 4 rotating modules

Sealing: IP54

Base material: Technopolymer

Lens material: Polycarbonate

Power supply voltage: 12 or 24V

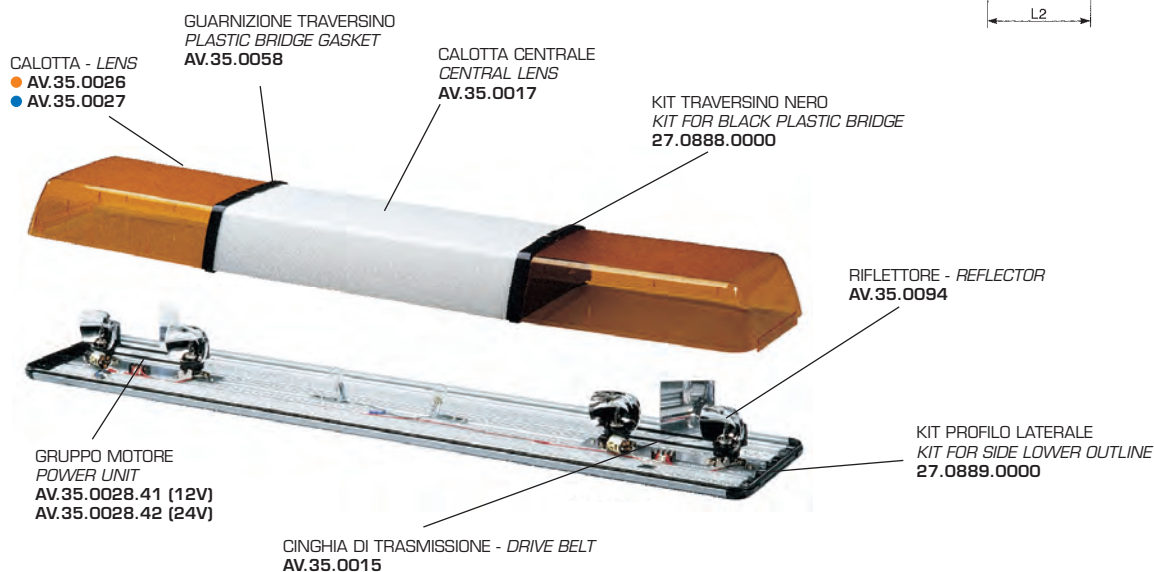
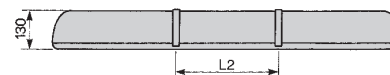
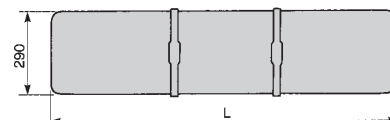
Homologation: ECE 65 regulation

Electromagnetic compatibility (EMC)

Fissaggio a 4 viti - 4 bolts fixing



H1
12V-55W
24V-70W



P/N	VOLT	L	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR
AV.35.0018.41	12V	694	260	2	●
AV.35.0018.42	24V	694	260	2	●
AV.35.0023.41	12V	1214	360	4	●
AV.35.0023.42	24V	1214	360	4	●
AV.35.0025.41	12V	1474	640	4	●
AV.35.0025.42	24V	1474	640	4	●

P/N	VOLT	L	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR
AV.35.0029.41	12V	1740	930	4	●
AV.35.0029.42	24V	1740	930	4	●
AV.35.0019.41	12V	694	260	2	●
AV.35.0019.42	24V	694	260	2	●
AV.35.0022.41	12V	1214	360	4	●
AV.35.0022.42	24V	1214	360	4	●

Aerodrop Range

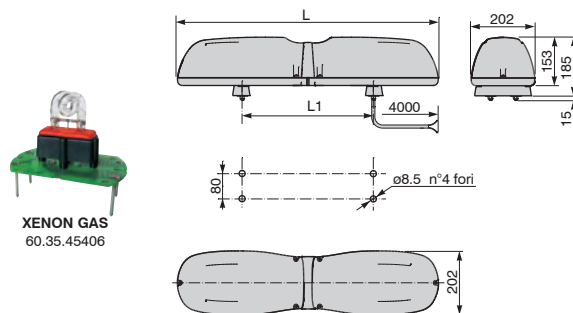
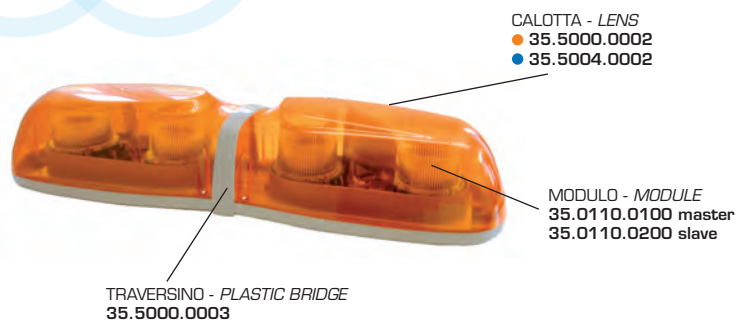
• Barre luminose a 4 moduli xeno

Grado di protezione: IP54
 Materiale base: ABS
 Materiale corpo: Trafilato in alluminio
 Materiale calotta centrale: Polycarbonato
 Materiale calotte laterali: Polycarbonato
 Tensione di alimentazione: 12 - 24 V
 Omologazione: ECE regolamento 65
 Compatibilità elettromagnetica (EMC)

• Light bars with 4 xenon modules

Sealing: IP54
 Base material: ABS
 Housing material: Drawn aluminium
 Central lens material: Polycarbonate
 Side lenses material: Polycarbonate
 Power supply voltage: 12 - 24V
 Homologation: ECE 65 regulation
 Electromagnetic compatibility (EMC)

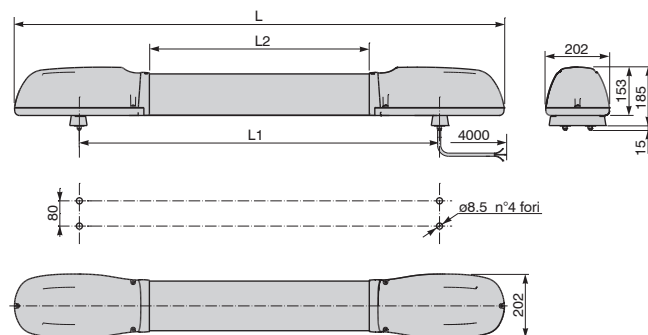
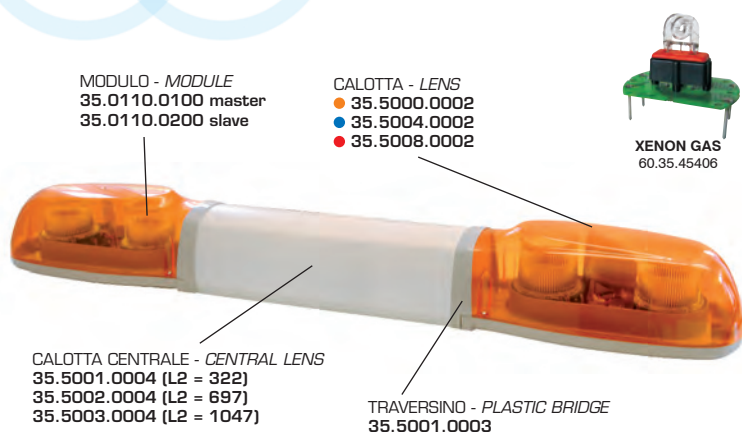
Fissaggio a 4 viti - 4 bolts fixing



XENON GAS
 60.35.45406

P/N	L	L1	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR	LAMPADA BULB
35.5000.0000	825	417		4	●	
35.5004.0000	825	417		4	●	

Fissaggio a 4 viti - 4 bolts fixing



P/N	L	L1	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR	LAMPADA BULB
35.5001.0000	1175	417	322	4	●	N° 2 PY21
35.5002.0000	1550	1142	697	4	●	N° 2 PY21
35.5003.0000	1900	1142	1047	4	●	N° 2 PY21
35.5005.0000	1175	417	322	4	●	N° 2 PY21
35.5006.0000	1550	1142	697	4	●	N° 2 PY21
35.5007.0000	1900	1142	1047	4	●	N° 2 PY21
35.5008.0000	1550	1142	697	4	● ●	N° 2 PY21

Aerolite Range

- Barre luminose a 4 moduli rotanti

Grado di protezione: IP56
Materiale base: Policarbonato
Materiale calotta centrale: Policarbonato
Materiale calotte laterali: Policarbonato
Tensione di alimentazione: 12V o 24 V
Omologazione: ECE regolamento 65
Compatibilità elettromagnetica (EMC)

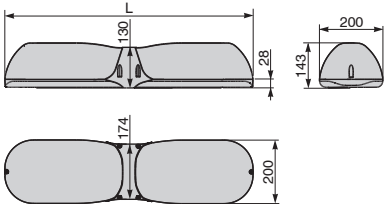
- Light bars with 4 rotating modules

Sealing: IP56
Base material: Polycarbonate
Central lens material: Polycarbonate
Side lenses material: Polycarbonate
Power supply voltage: 12V or 24V
Homologation: ECE 65 regulation
Electromagnetic compatibility (EMC)

Fissaggio a 4 viti - 4 bolts fixing

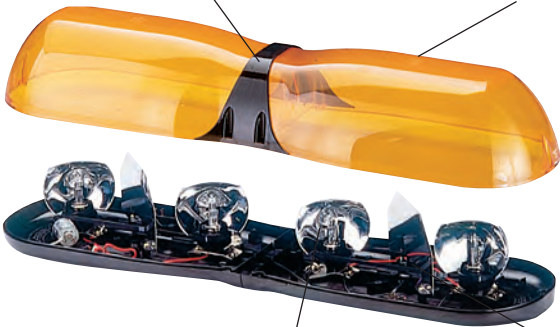


H1
12V-55W
24V-70W



TRAVERSINO - PLASTIC BRIDGE
AV.35.0057

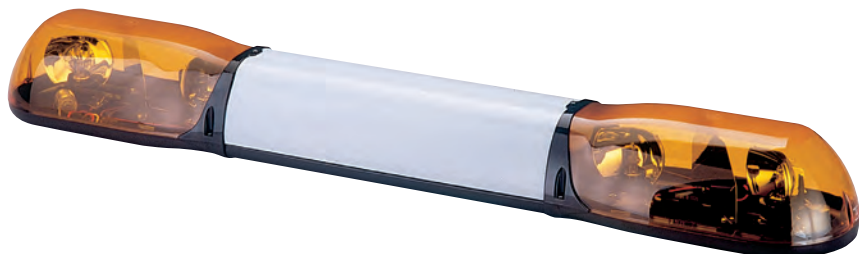
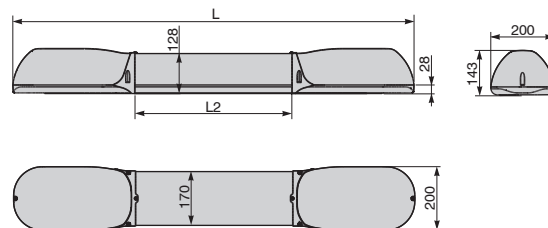
CALOTTA - LENS
● AV.35.0049



RIFLETTORE - REFLECTOR
AV.35.0094

GRUPPO MOTORE
POWER UNIT
AV.35.0028.41 (12V)
AV.35.0028.42 (24V)

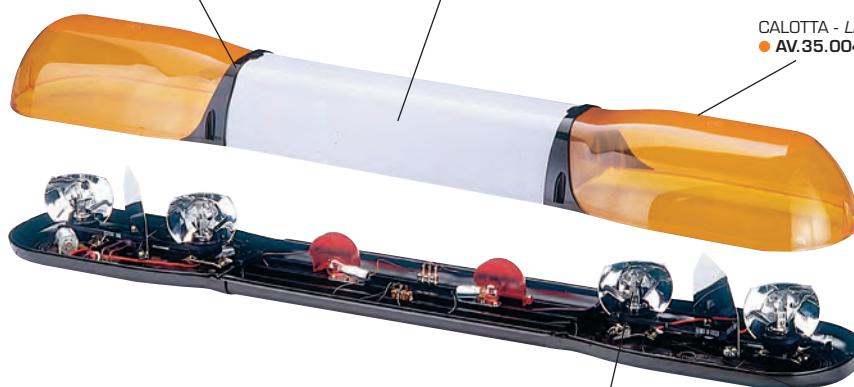
P/N	VOLT	L	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR	LAMPADA BULB
AV.35.0050.41	12V	770		4	●	
AV.35.0050.42	24V	770		4	●	
AV.35.0103.41	12V	770		2	●	



TRAVERSINO - PLASTIC BRIDGE
AV.35.0062

CALOTTA CENTRALE - CENTRAL LENS
AV.35.0056

CALOTTA - LENS
● AV.35.0049



RIFLETTORE - REFLECTOR
AV.35.0094

GRUPPO MOTORE
POWER UNIT
AV.35.0028.41 (12V)
AV.35.0028.42 (24V)

P/N	VOLT	L	L2	N. MODULI MODULES	COLORE CALOTTE LENSES COLOR	LAMPADA BULB
AV.35.0052.41	12V	1250	480	4	●	
AV.35.0052.42	24V	1250	480	4	●	
AV.35.0054.41	12V	1500	730	4	●	
AV.35.0054.42	24V	1500	730	4	●	

- Sirene e centraline di amplificazione

- Sirens and amplifier units



AV.34.0119.41

12V

149 x 48 x 169 mm. 1,46 Kg
Centralina amplificata + PA
Remote mount siren and PA



AV.34.0119.42

24V

149 x 48 x 169 mm. 1,46 Kg
Centralina amplificata + PA
Remote mount siren and PA

- Centralina amplificata 4 toni
- PA di massima facilità (Microfono amplificato)
- Microfono con connessione modulare
- Bottone posizionato sul microfono per controllo tonalità
- **Tonalità standard: Wail, Yelp, HI LO, Air Horn**

Maggiori capacità opzionali: Creato per gestire due autopardanti in parallelo (200 W)

- 4 tone options remote mount amplifier
- Full PA facility (Amplified microphone)
- Plug-in microphone with modular connections
- Toggle button on microphone controls tones
- **Standard tones: Wail, Yelp, HI LO, Air Horn**

Optional high power: Intended to drive two loudspeakers in parallel (200 W)

AV.34.0120.41

12V

149 x 48 x 169 mm. 1,46 Kg
Centralina amplificata + PA
Remote mount siren and PA



AV.34.0120.42

24V

149 x 48 x 169 mm. 1,46 Kg
Centralina amplificata + PA
Remote mount siren and PA

- Centralina amplificata 5 toni
- PA di massima facilità (Microfono amplificato)
- Microfono con connessione modulare
- Bottone posizionato sul microfono per controllo tonalità
- **Tonalità standard: Wail, Yelp, HI LO, Air Horn**

Maggiori capacità opzionali: Creato per gestire due autopardanti in parallelo (200 W)

Registrazioni opzionali: Facilità di registrazione e ripetizione

- 5 tone options remote mount amplifier
- Full PA facility (Amplified microphone)
- Plug-in microphone with modular connections
- Toggle button on microphone controls tones
- **Standard tones: Wail, Yelp, HI LO, Air Horn**

Optional high power: Intended to drive two loudspeakers in parallel (200 W)

Optional recorded speech: Record and playback facility

AV.34.0121.41

12V

149 x 48 x 169 mm. 1,76 Kg
Centralina amplificata + PA
Remote mount siren and PA



AV.34.0121.42

24V

149 x 48 x 169 mm. 1,76 Kg
Centralina amplificata + PA
Remote mount siren and PA

- Centralina amplificata 5 toni
- PA di massima facilità (Microfono amplificato)
- Interruttore a tre posizioni per controllo barre luminose
- Ritrasmissione radio
- Controllo volume
- Pulsante acustico manuale e Air
- Le tonalità possono essere controllate attraverso pulsante
- **Tonalità standard: Wail, Yelp, HI LO, Air Horn**

Maggiori capacità opzionali: Creato per gestire due autopardanti in parallelo (200 W)

Registrazioni opzionali: Facilità di registrazione e ripetizione

- 5 tone options dash mount amplifier
- Full PA facility (Amplified microphone)
- Three position switch for lightbar control
- Radio re-broadcast
- Volume control
- Manual and air horn button
- Tones can controlled through horn push
- **Standard tones: Wail, Yelp, HI LO, Air Horn**

Optional high power: Intended to drive two loudspeakers in parallel (200 W)

Optional recorded speech: Record and playback facility

AV.34.0128.41

12V

149 x 48 x 140 mm. 1,76 kg.
Centralina amplificata + PA
Remote mount siren and PA

**AV.34.0128.42**

24V

149 x 48 x 140 mm. 1,76 kg.
Centralina amplificata + PA
Remote mount siren and PA

- Centralina amplificata 5 toni
- PA di massima facilità (Microfono amplificato)
- Ritrasmissione radio
- Controllo volume
- Pulsante acustico manuale e Air
- Le tonalità possono essere controllate attraverso pulsante
- **Tonalità standard: Wail, Yelp, HI LO, Air Horn**

Maggiori capacità opzionali: Creato per gestire due autoparlanti in parallelo (200 W)
Registrazioni opzionali: Facilità di registrazione e ripetizione

- 5 tone options dash mount amplifier
- Full PA facility (Amplified microphone)
- Radio re-broadcast
- Volume control
- Manual and air horn button
- Tones can controlled through horn push
- **Standard tones: Wail, Yelp, HI LO, Air Horn**

Optional high power: Intended to drive two loudspeakers in parallel (200 W)
Optional recorded speech: Record and playback facility

AV.34.0106

Toni inglesi - English tones

155 x 130 x 70 mm.
Centralina per sirena a 2 tonalità
2 tones electronic unit

**AV.34.0110**

165 x 175 x 118 mm.
Speaker 100 W

**AV.34.0127**

160 x 170 x 150 mm. 2,80 kg.
Speaker 100 W



P/N	Colore corpo House color
AV.34.0127	NERO BLACK
AV.34.0123	BIANCO WHITE

AV.34.0124

12 - 24V

150 x 150 x 85 mm. 3 kg.
Speaker 100 W

**AV.34.0125**

260 x 190 x 205 mm. 5,12 kg.
Speaker 100 W

**AV.34.0170**

Kit sirena con speaker
Speaker siren kit



AV.34.0172
Speaker

AV.34.0172
Speaker

AV.34.0171
Sirena
Siren

- **Kit di montaggio**

- **Mounting kit**



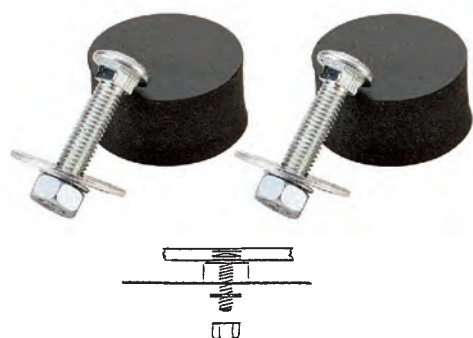
35.5000.0008

Supporto in gomma
Elastic mount



AV.34.0102

Kit per fissaggio su cabina a tetto piano
Permanent mounting kit for installation on flat surface



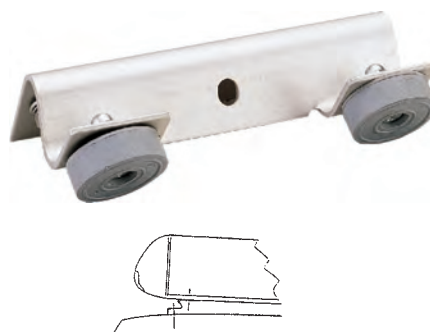
AV.34.0105

Kit per fissaggio su autovetture con grondina
Mounting kit for gutter roof vehicles



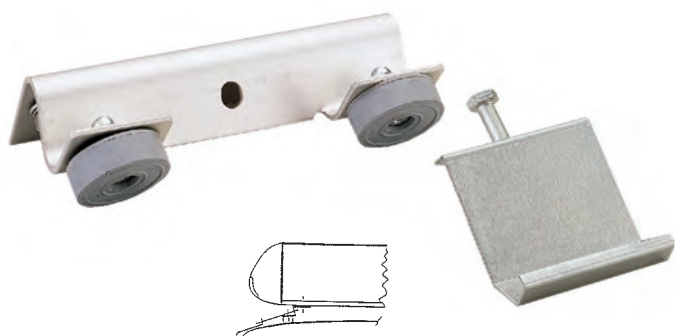
AV.34.0103

Kit per fissaggio su cabina a tetto bombato
Permanent mounting kit for installation on roof curvature



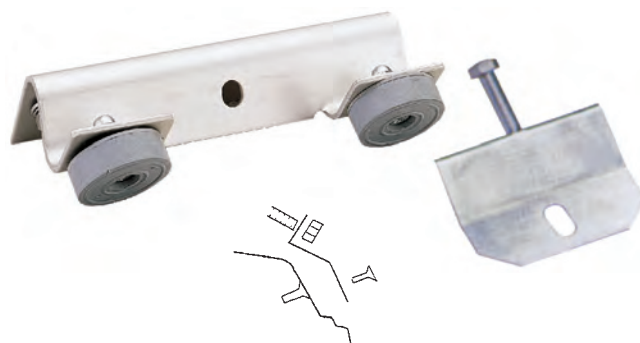
AV.34.0104

Kit per fissaggio su autovetture senza grondina
Mounting kit for gutterless vehicles



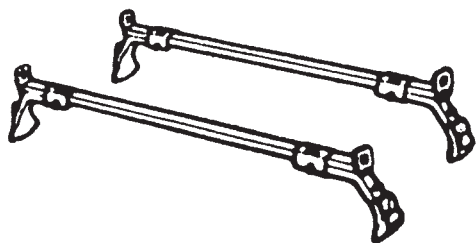
AV.34.0115

Kit per fissaggio su autovettura senza grondina con inserto filettato
Mounting kit for gutterless vehicles with threaded insert

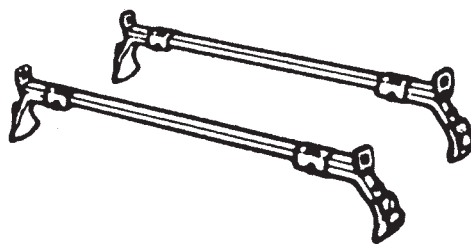


AV.34.0111

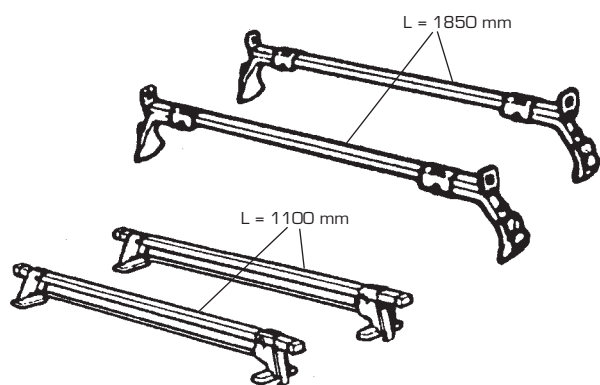
Specifico per Mercedes Sprinter tetto basso
Specific for low roof Mercedes Sprinter
Daily 2000

**AV.34.0112**

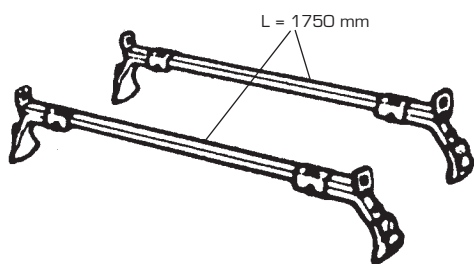
Specifico per Iveco Daily e Ford Transit tetto basso
Specific for low roof Iveco Daily and Ford Transit

**AV.34.0113**

Specifico per
Specific for
Iveco Eurocargo

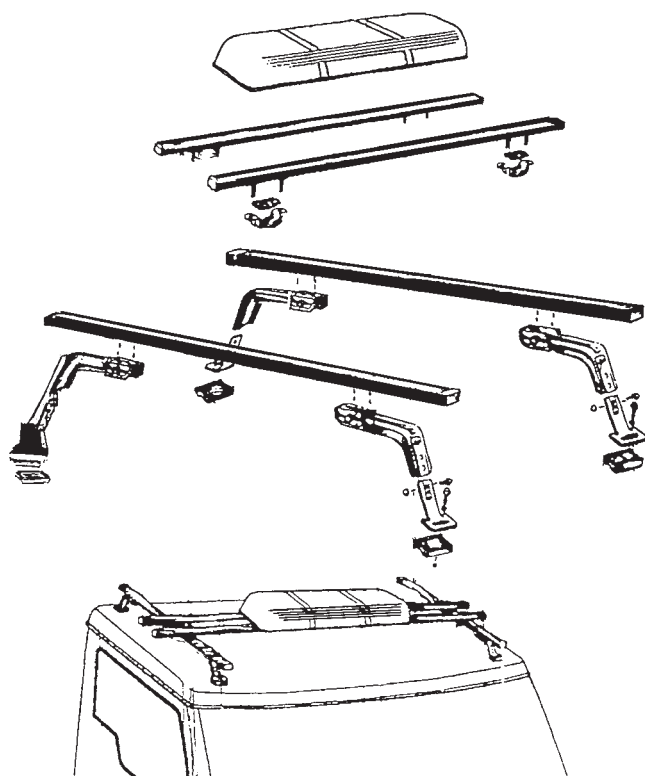
**AV.34.0114**

Specifico per
Specific for
Iveco 79

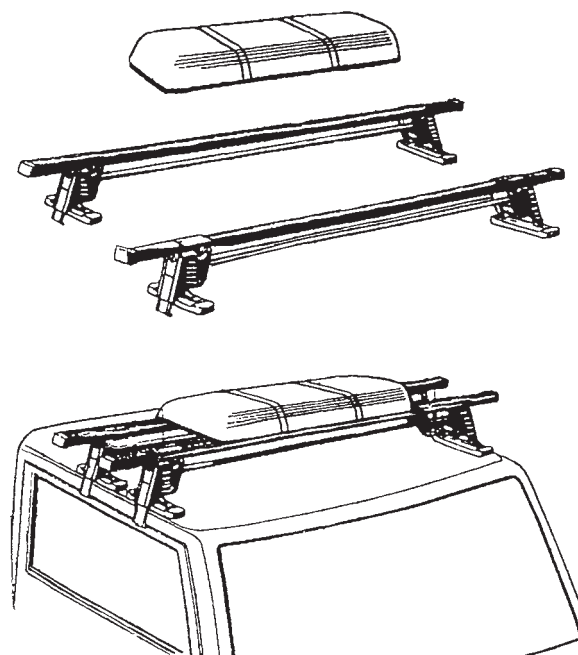


AV.34.0113

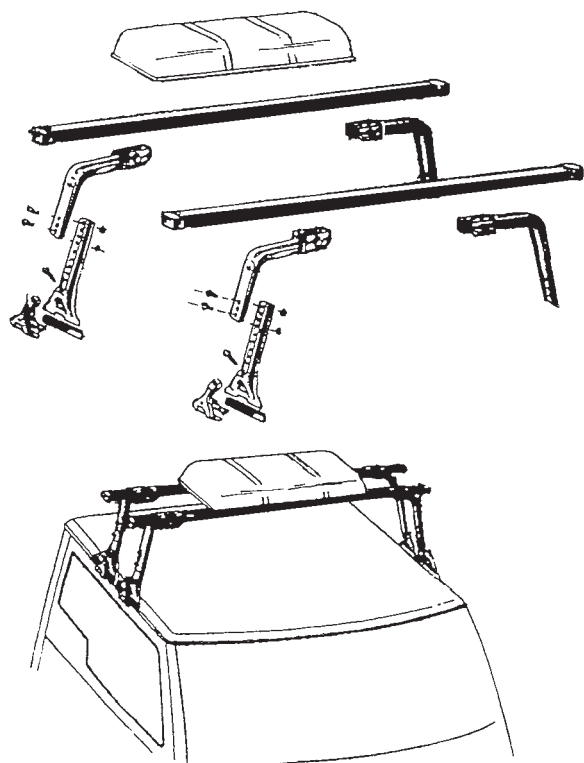
Schema di montaggio
Assembling scheme
IVECO AUTOCARGO

**AV.34.0111**

Schema di montaggio
Assembling scheme
MERCEDES SPRINTER

**AV.34.0114**

Schema di montaggio
Assembling scheme
IVECO 79

**AV.34.0112**

Schema di montaggio
Assembling scheme
IVECO DAILY - FORD TRANSIT

