

07

BARRE POSTERIORI COMPLETE



REAR BARS







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REAR BARS



• Barre posteriori complete

Grado di protezione: IP54

Materiale struttura: Alluminio anodizzato

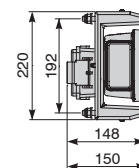
Omologazione: 2006/20/CE

• Rear bars

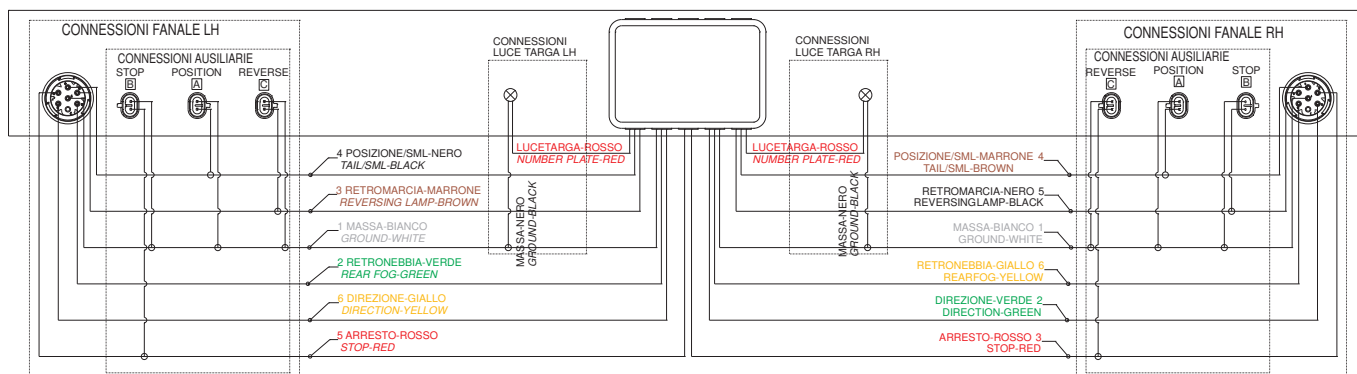
Sealing: IP54

Framework material: Anodized aluminium

Homologation: 2006/20/CE

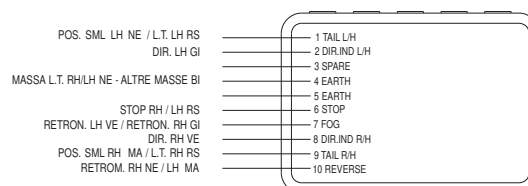


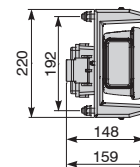
SCHEMA DI COLLEGAMENTO - ELECTRIC DIAGRAM



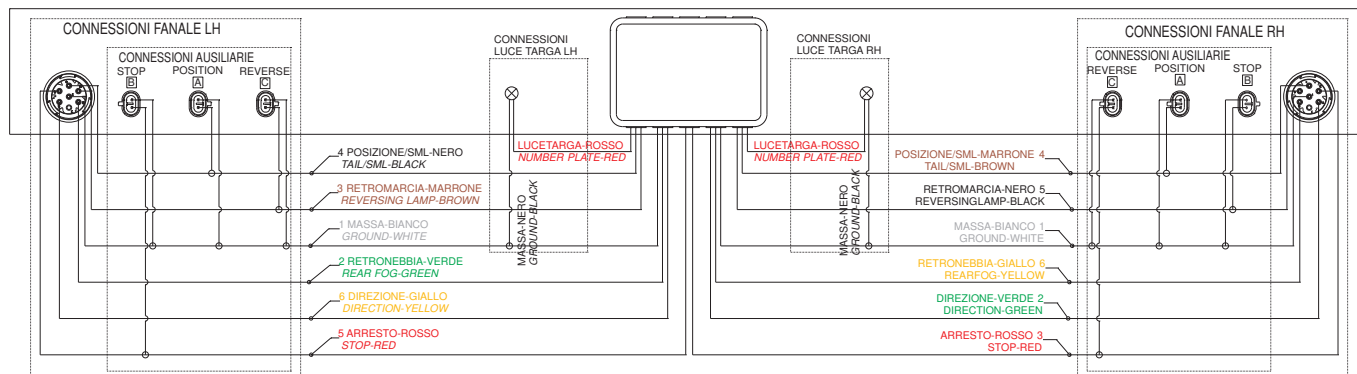
P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0085.0000	"Barra completa per motrice industriale Complete bar for truck"	2420 mm
07.0086.0000	"Barra completa per furgone commerciale lungo Complete bar for long utility van"	1800 mm
07.0087.0000	"Barra completa per furgone commerciale corto Complete bar for short utility van"	1680 mm
07.0088.0000	"Barra completa per furgone commerciale lungo Complete bar for long utility van"	2000 mm
07.0085.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2420 mm
07.0086.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	1800 mm
07.0087.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	1680 mm
07.0088.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2000 mm

SCHEMA DI COLLEGAMENTO NELLA SCATOLA DI DERIVAZIONE
JUNCTION BOX ELECTRIC DIAGRAM



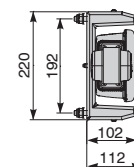
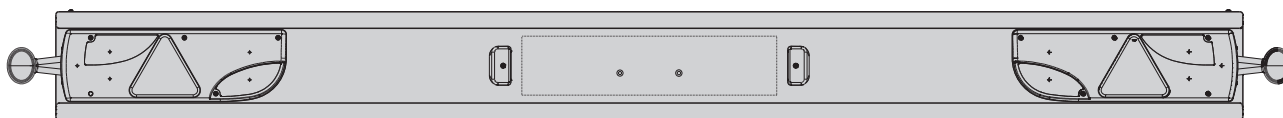
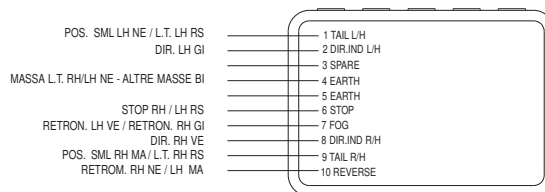


SCHEMA DI COLLEGAMENTO - ELECTRIC DIAGRAM

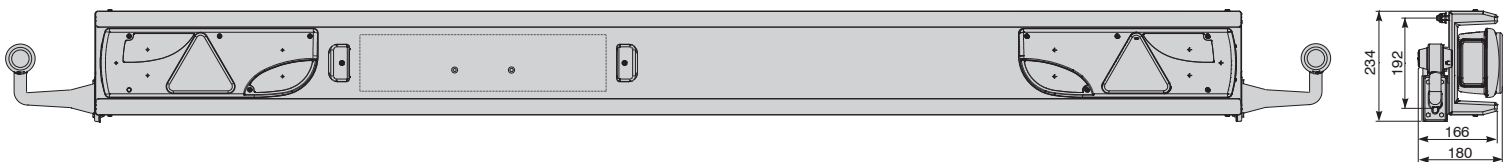


P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0089.0000	Barra completa per rimorchio industriale Complete bar for trailer	2420 mm
07.0090.0000	Barra completa per rimorchio industriale Complete bar for trailer	2000 mm
07.0089.0500	Barra senza cablaggio e scatola di derivazione Bar without harness and junction box	2420 mm
07.0090.0500	Barra senza cablaggio e scatola di derivazione Bar without harness and junction box	2000 mm

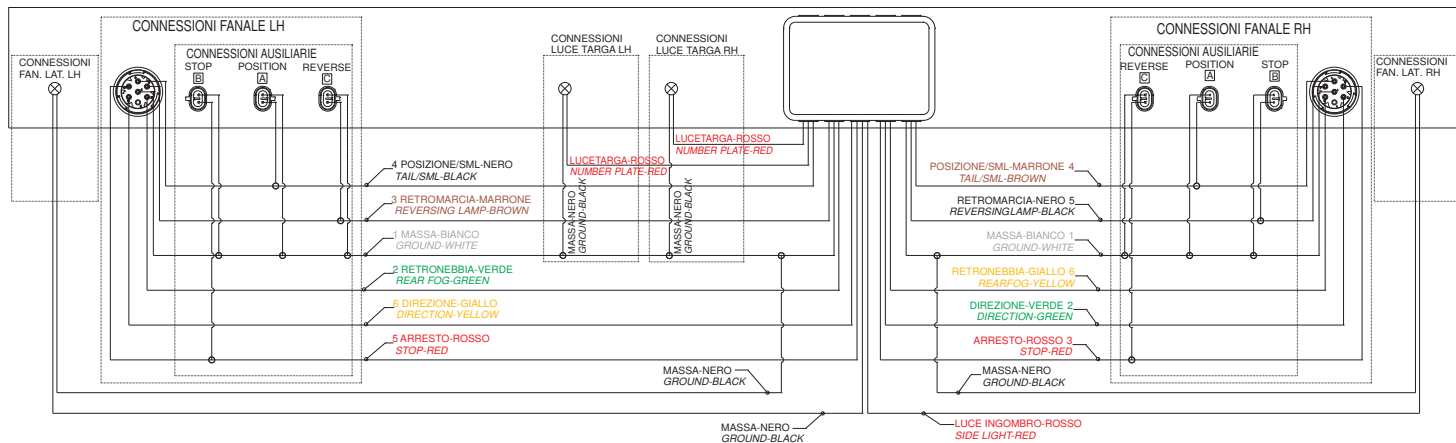
SCHEMA DI COLLEGAMENTO NELLA SCATOLA DI DERIVAZIONE
JUNCTION BOX ELECTRIC DIAGRAM



P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0092.0000	Barra completa Complete bar	2420 mm

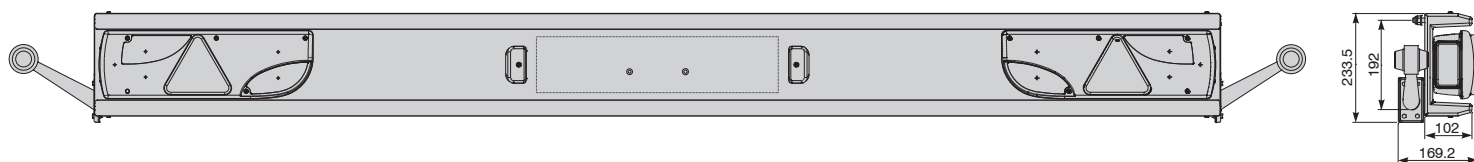
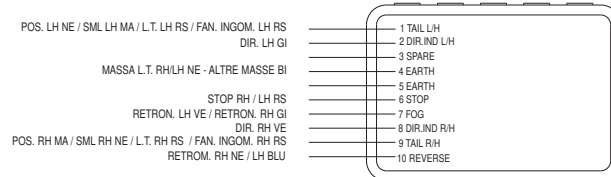


SCHEMA DI COLLEGAMENTO - ELETTRIC DIAGRAM



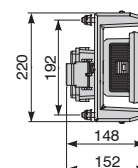
P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0093.0000	Barra completa Complete bar	2420 mm

SCHEMA DI COLLEGAMENTO NELLA SCATOLA DI DERIVAZIONE
JUNCTION BOX ELECTRIC DIAGRAM



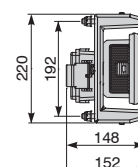
P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0094.0000	Barra completa Complete bar	2420 mm

Barre complete per motrice - Truck rear bars



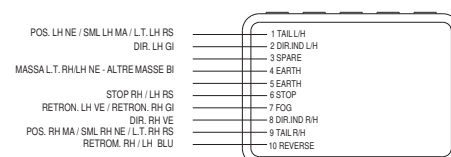
P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0067.0000	"Barra completa per motrice industriale Complete bar for truck"	2420 mm
07.0067.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2420 mm
07.0068.0000	"Barra completa per furgone commerciale lungo Complete bar for long utility van"	1800 mm
07.0068.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	1800 mm
07.0069.0000	"Barra completa per furgone commerciale corto Complete bar for short utility van"	1680 mm
07.0069.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	1680 mm
07.0070.0000	"Barra completa per furgone commerciale lungo Complete bar for long utility van"	2000 mm
07.0070.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2000 mm

Barre complete per rimorchio - Trailer rear bars

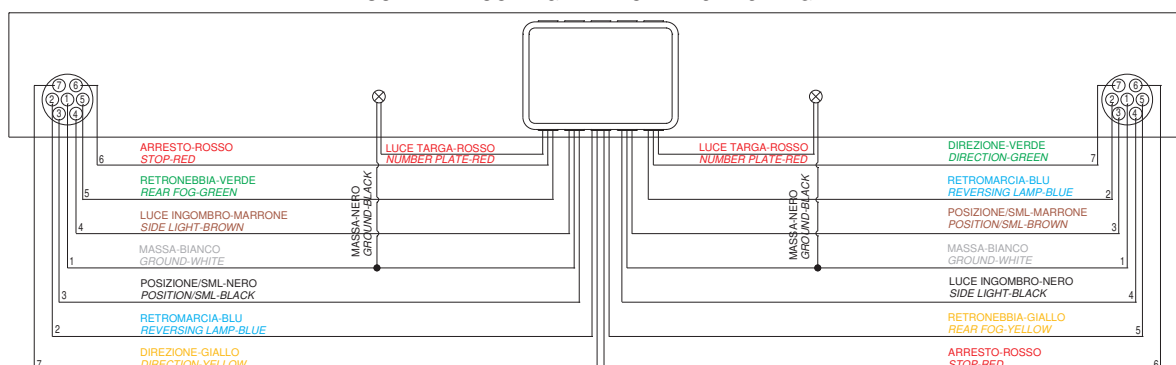


P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0066.0000	"Barra completa per rimorchio industriale Complete bar for trailer"	2420 mm
07.0066.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2420 mm
07.0083.0000	"Barra completa per rimorchio industriale Complete bar for trailer"	2000 mm
07.0083.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2000 mm

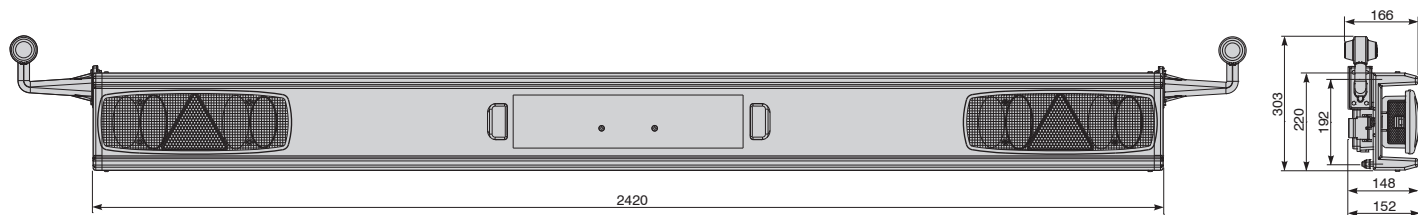
SCHEMA DI COLLEGAMENTO NELLA SCATOLA DI DERIVAZIONE
JUNCTION BOX ELECTRIC DIAGRAM



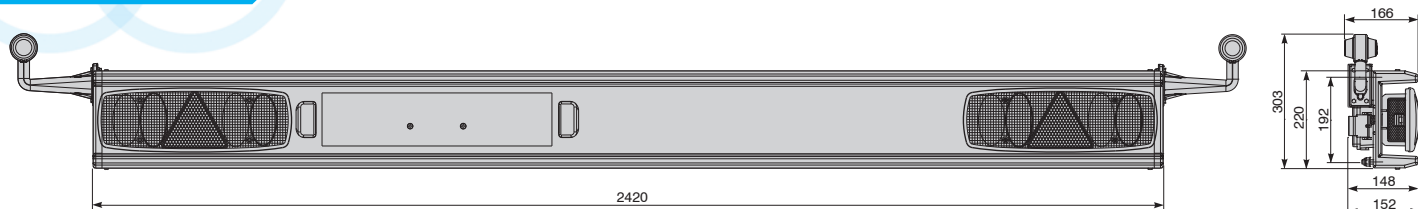
SCHEMA DI COLLEGAMENTO - ELECTRIC DIAGRAM



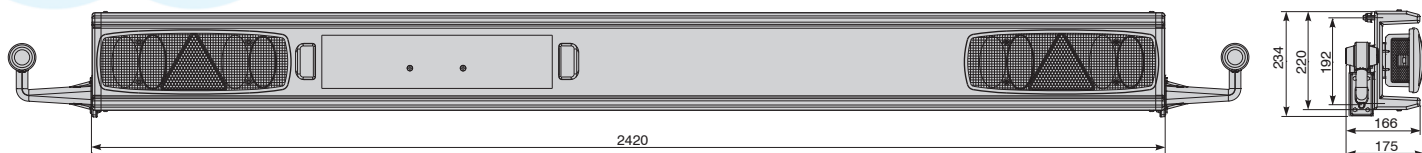
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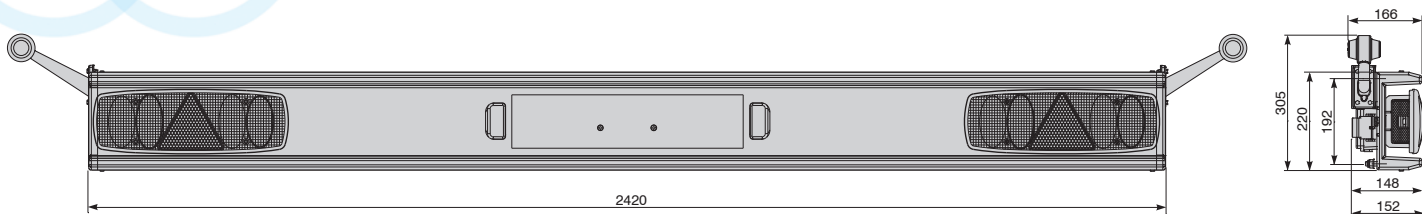
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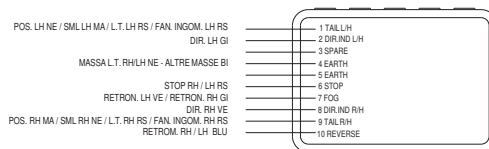
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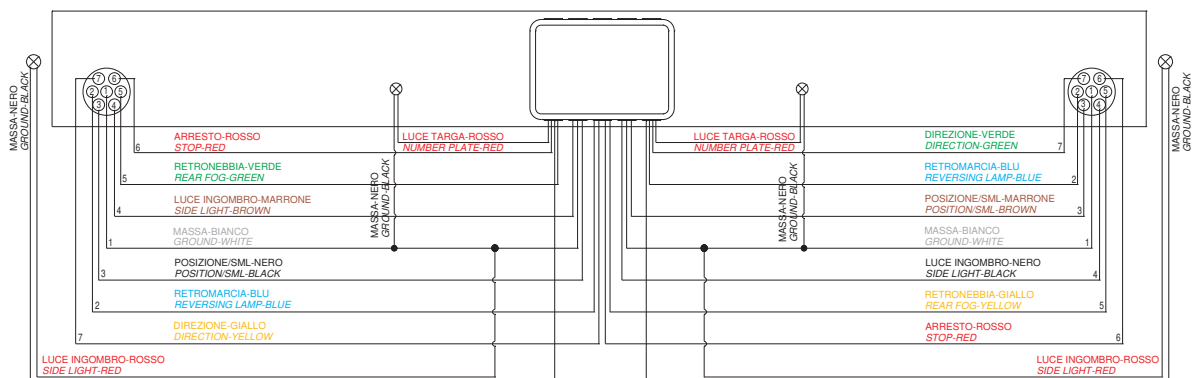
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SCHEMA DI COLLEGAMENTO NELLA SCATOLA DI DERIVAZIONE
JUNCTION BOX ELECTRIC DIAGRAM



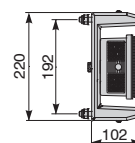
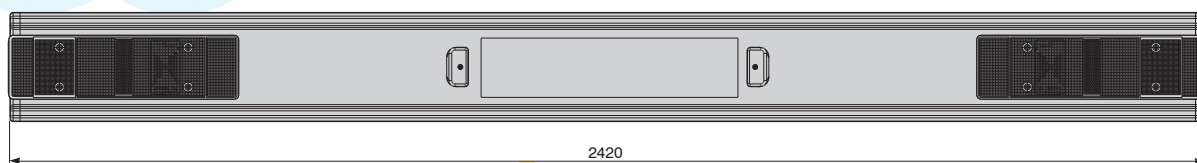
SCHEMA DI COLLEGAMENTO - ELECTRIC DIAGRAM



Barre complete per motrice - Truck rear bars



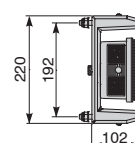
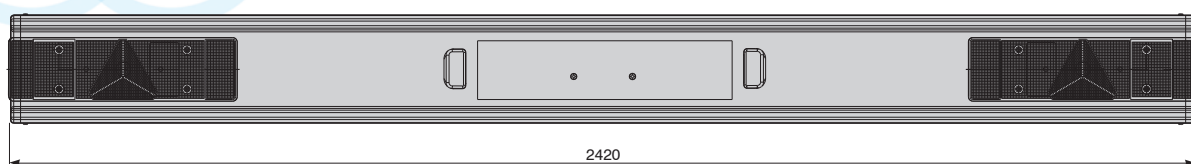
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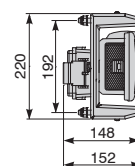
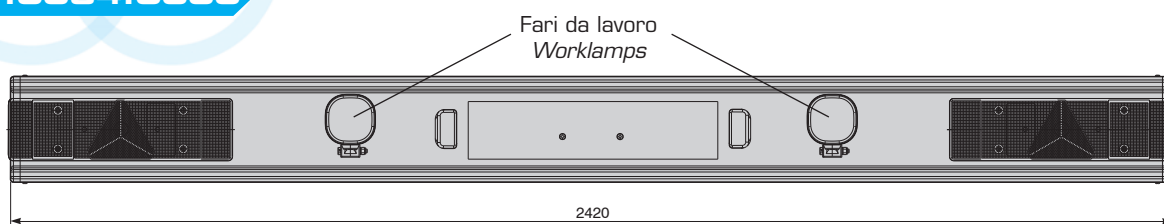
Barre complete per rimorchio - Trailer rear bars



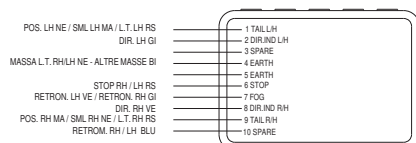
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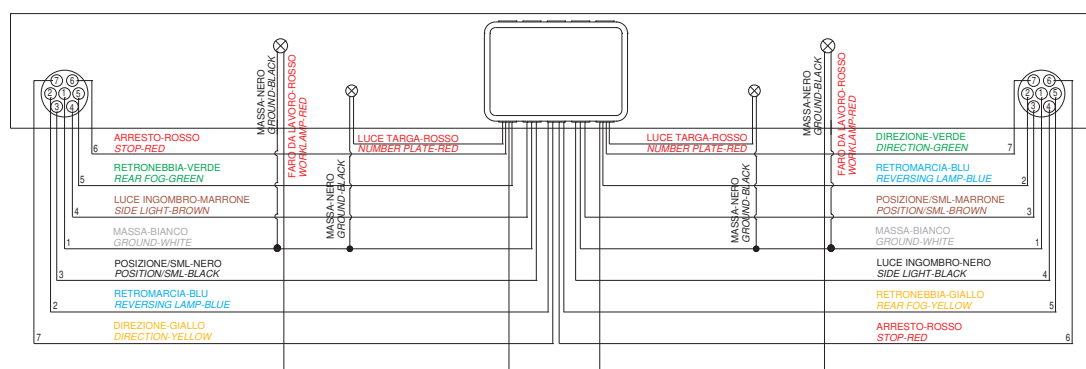
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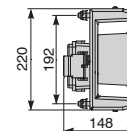
SCHEMA DI COLLEGAMENTO NELLA SCATOLA DI DERIVAZIONE
JUNCTION BOX ELECTRIC DIAGRAM



SCHEMA DI COLLEGAMENTO - ELECTRIC DIAGRAM



Barre complete universali - Universal rear bars



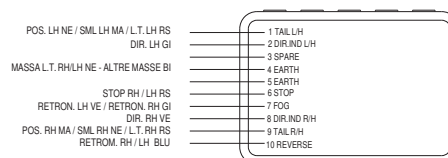
Con fanali a lampadina - With bulb lights

P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0071.0000	"Barra completa per rimorchio industriale Complete bar for trailer"	2420 mm
07.0071.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2420 mm

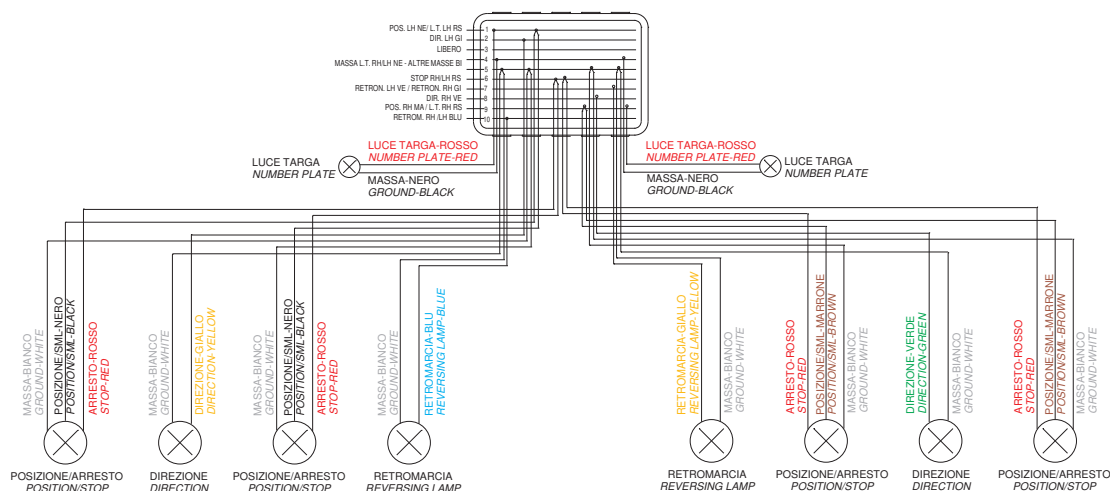
Con fanali a led - With led lights

P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
07.0091.0000	"Barra completa per rimorchio industriale Complete bar for trailer"	2420 mm
07.0091.0500	"Barra senza cablaggio e scatola di derivazione Bar without harness and junction box"	2420 mm

SCHEMA DI COLLEGAMENTO NELLA SCATOLA DI DERIVAZIONE
JUNCTION BOX ELECTRIC DIAGRAM



SCHEMA DI COLLEGAMENTO - ELECTRIC DIAGRAM

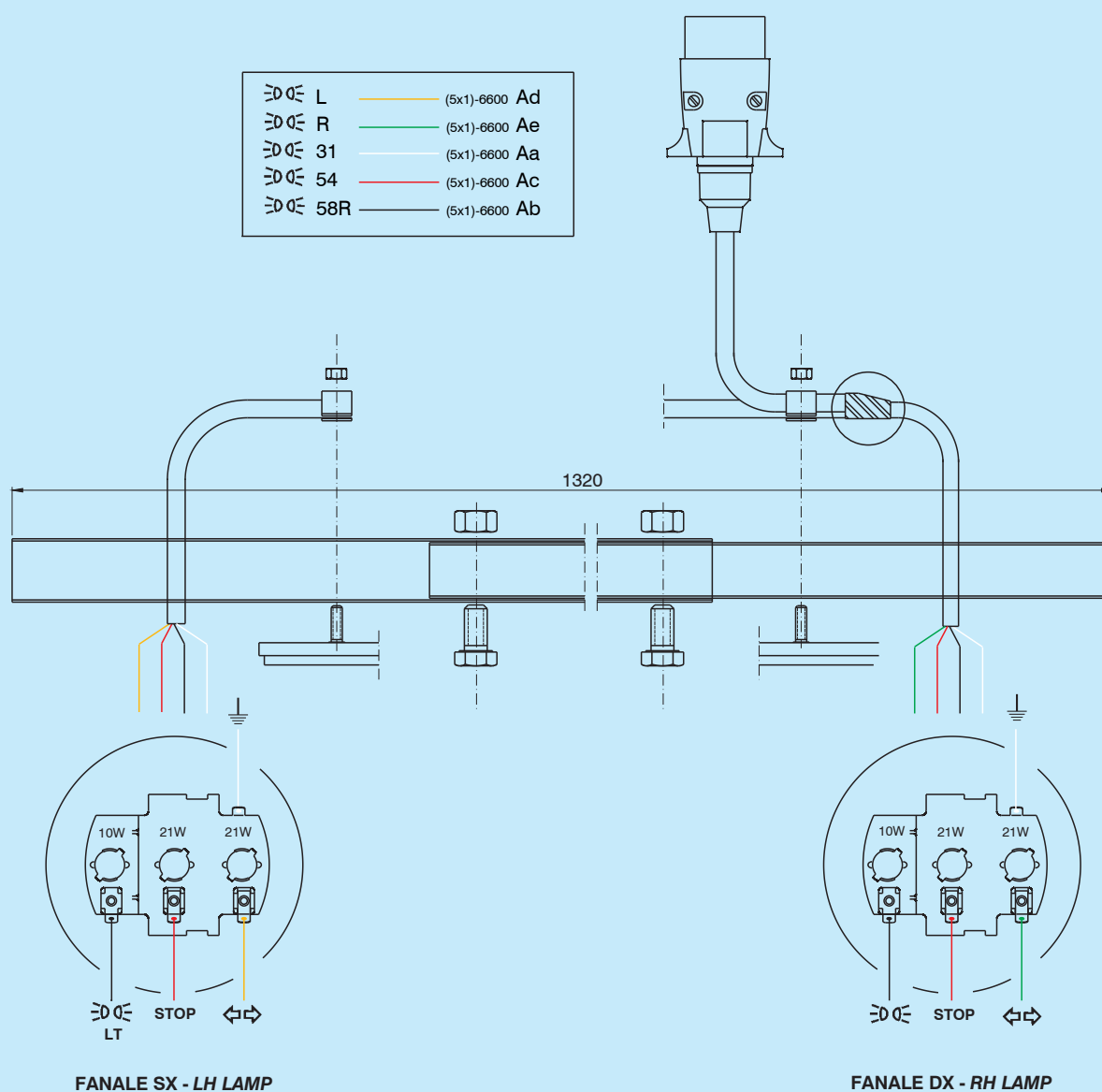


Barra telescopica completa per rimorchi agricoli Adjustable rear bar for agricultural trailers



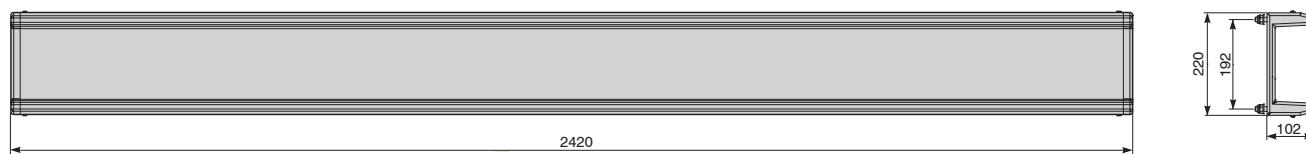
P/N	DESCRIZIONE DESCRIPTION	LARGHEZZA WIDTH
0041-0028	Barra completa Complete bar	1300 mm. MIN 1700 mm. MAX

SCHEMA DI COLLEGAMENTO - ELECTRIC DIAGRAM



07.0078.0000

Barra paraincastro - *Rear bumper*

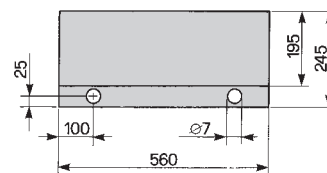


- **Ricambi per barre posteriori**
- **Spare parts for rear bars**



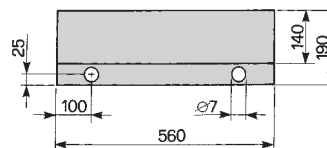
AV.06.0074

Kit pannello rimorchio - *Trailer panel kit*
ECE ONU 70/01



AV.06.0075

Kit pannello motrice - *Truck panel kit*
ECE ONU 70/01



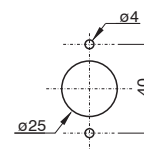
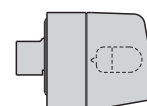
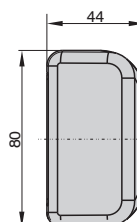
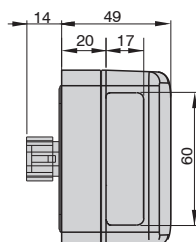
07.0066.0003

Staffe per accessori - *Bracket for accessories*



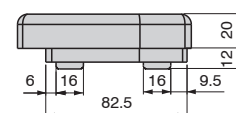
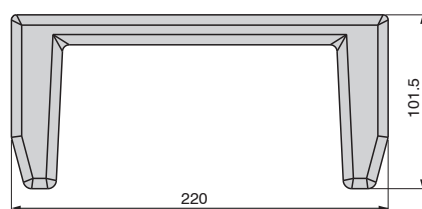
02.924.000

Fanale luce targa con connessione s/seal - *S/seal connection licence plate lamp*



07.0066.0002

Tappo laterale RH-LH - *Side cap RH-LH*

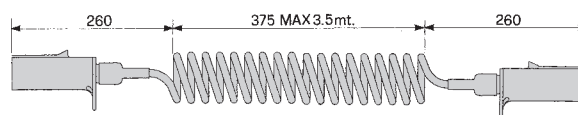


P/N	MODELLI VERSIONS	FILI WIRE
30.15.06857	Cavo 2 vie bipolare <i>Bipolar 2 pins cable</i>	2 x 1 mm ²
30.15.06726	Cavo 3 vie <i>3 pins cable</i>	3 x 1 mm ²
30.15.06858	Cavo 5 vie <i>5 pins cable</i>	5 x 1 mm ²
30.15.06859	Cavo 7 vie <i>7 pins cable</i>	6 x 1 mm ² - 1 x 2 mm ²
30.15.07182	Cavo 13 vie <i>13 pins cable</i>	10 x 1,5 mm ² - 3 x 2,5 mm ²
30.15.07130	Cavo piattina 12 vie <i>12 pins flat cable</i>	2 x 1,5 mm ²

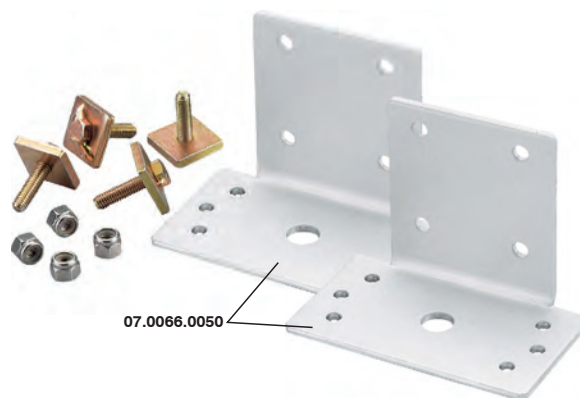
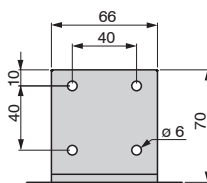
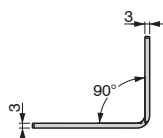
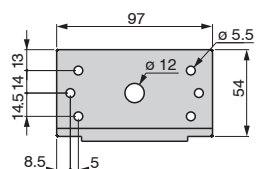


Cavo a spirale 6 - 1 mm² + 1-1,5 mm² con connessione spina/spina per collegamento motrice-rimorchio 12/24V
 6-1 mm² + 1-1,5 mm² curly cable 2 plugs 12/24V for truck-trailer connection

P/N	Ø SPIRALE - COIL	12V	24V	SPINA / POLI 7 POLES PLUG
26.380.000	30		X	X
26.381.000	30		X	X
26.382.000	60		X	X
26.383.000	60		X	X
26.384.000	30	X		X
26.385.000	60	X		X
26.386.000	30			
26.387.000	60			

**07.0066.0051**

Kit per montaggio fanali S.M.L. - *Fixing kit for S.M.L.*

**30.22.06096**

Silent-bloc - *Silent-bloc*

**30.06.06116**

Rivetto ad espansione - *Expansion rivet*

**30.06.06100**

Vite ad espansione - *Expansion bolt*



