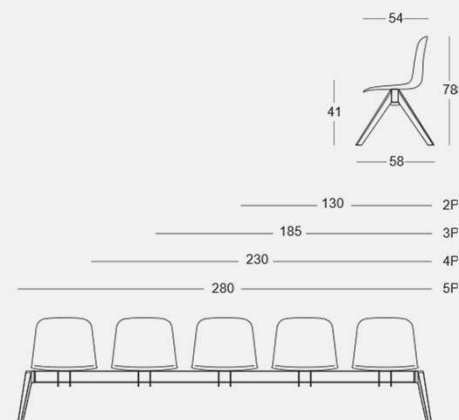




Bench – 2 seater with plastic shells – mod. 1006S

– 3 seater with plastic shells – mod. 1007S

– 4 seater with plastic shells – mod. 1008S

– 5 seater with plastic shells – mod. 1009S

Structure:

Colored polypropylene shell, reinforced with 20% fiberglass. See color chart.

Support beam in black powder-coated metal tubing, 80x40 mm section, mounting brackets and beam-to-shell fixing plate in black painted metal.

Support legs:

BS148.N – in black polypropylene



.N – black

Shell Colour chart:



PXQ 1000 –
Gesso



PXQ 3005 –
Torrente



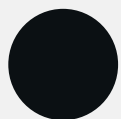
PXQ 8005 –
Oceano



PXQ 1515 –
Quarzo



PXQ 6030 –
Vino



PXQ 9000 –
Carbone



PX_E 6005 –
Grigio Caldo
Eco 100%
recycled



LORA0.1006S.A01

Box gross weight 17,80 kg - Vol. box 0,26 m³

LORA0.1007S.A02

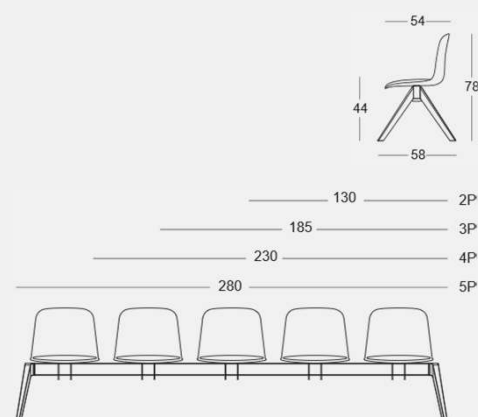
Box gross weight 23,00 kg - Vol. box 0,26 m³

LORA0.1008S.A03

Box gross weight 27,00 kg - Vol. box 0,26 m³

LORA0.1009S.A04

Box gross weight 32,60 kg - Vol. box 0,26 m³



Bench – 2 seater with upholstered seat – mod. 1024S

– 3 seater with upholstered seat – mod. 1025S

– 4 seater with upholstered seat – mod. 1026S

– 5 seater with upholstered seat – mod. 1027S

Structure:

Polypropylene and fiberglass shell. See colour chart.

Polypropylene inner seat pad. 50 kg/m³ density 10mm thick fire retardant polyurethane padding.

Support beam in black powder-coated tubular metal, 80x40 mm cross-section, U-bolts/brackets and beam-to-shell mounting plate in black painted metal.

Support legs:

BS148.N – in black polypropylene



. N – black

Shell Colour chart:



PXQ 1000 –
Gesso



PXQ 3005 –
Torrente



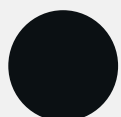
PXQ 8005 –
Oceano



PXQ 1515 –
Quarzo



PXQ 6030 –
Vino



PXQ 9000 –
Carbone



PX_E 6005 –
Grigio Caldo
Eco 100%
recycled



LORA0.1024S.A05

Box gross weight 18,90 kg - Vol. box 0,26 m³

LORA0.1025S.A06

Box gross weight 24,60 kg - Vol. box 0,26 m³

LORA0.1026S.A07

Box gross weight 29,90 kg - Vol. box 0,26 m³

LORA0.1027S.A08

Box gross weight 35,40 kg - Vol. box 0,26 m³

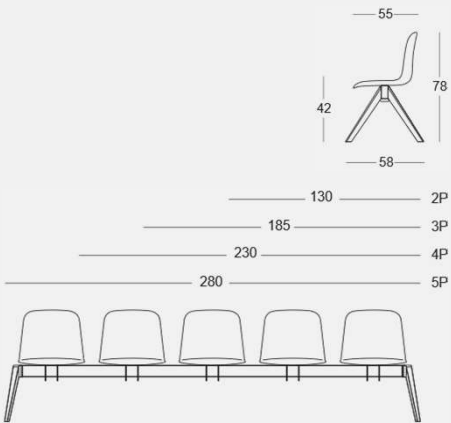
TECHNICAL DATA

Lora Bench

sem 2026

CATAS

UNI EN16139



- Bench – 2 seater with upholstered shell – mod. 1028S
- 3 seater with upholstered shell – mod. 1029S
- 4 seater with upholstered shell – mod. 1030S
- 5 seater with upholstered shell – mod. 1031S

Structure:

Colored polypropylene shell, 20% glass fiber-reinforced. Shell padding in flexible polyurethane foam, density 50 kg/m³, Class 1 fire-retardant, 15 mm thickness.

Support beam in black powder-coated metal tubing, 80x40 mm cross-section, mounting brackets and beam-to-shell fixing plate in black painted metal.

Support legs:

BS148.N – in black polypropylene

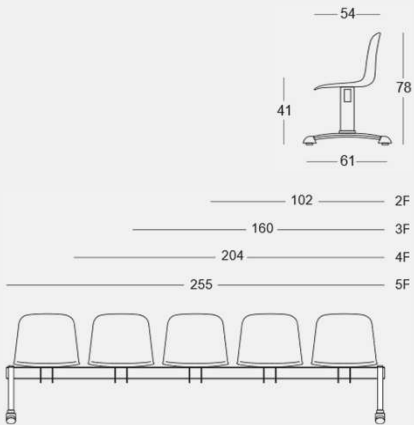


. N – black

- LORA0.1028S.A09
- Box gross weight 19,50 kg - Vol. box 0,26 m³
- LORA0.1029S.A10
- Box gross weight 25,50 kg - Vol. box 0,26 m³
- LORA0.1030S.A11
- Box gross weight 31,00 kg - Vol. box 0,26 m³
- LORA0.1031S.A12
- Box gross weight 36,70 kg - Vol. box 0,26 m³

TECHNICAL DATA

Lora Bench



- Bench – 2 seater with fire-retardant plastic shells – mod. 1006D
- 3 seater with fire-retardant plastic shells – mod. 1007D
- 4 seater with fire-retardant plastic shells – mod. 1008D
- 5 seater with fire-retardant plastic shells – mod. 1009D

Structure:

Fire-retardant polypropylene shell, 20% glass fiber-reinforced.

Support beam in black powder-coated metal tubing, 80x40 mm cross-section with end caps in black polypropylene, mounting brackets and beam-to-shell fixing plate in black painted metal.

Support legs:



BS049.N – Metal leg for bench, with adjustable feet in black plastic, available in black painted version.



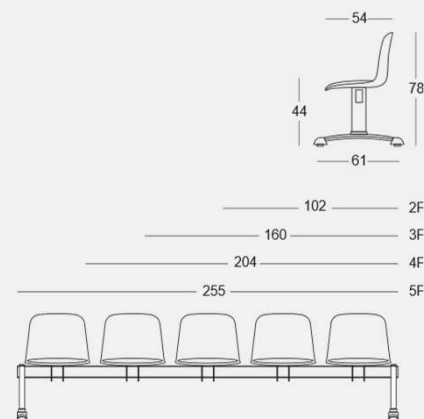
. N – black

Shell Colour chart:



PXQ 1000 –
Gesso

- LORA0.1006D.B01
Box gross weight 18,40 kg - Vol. box 0,26 m³
- LORA0.1007D.B02
Box gross weight 23,60 kg - Vol. box 0,26 m³
- LORA0.1008D.B03
Box gross weight 28,20 kg - Vol. box 0,26 m³
- LORA0.1009D.B04
Box gross weight 33,10 kg - Vol. box 0,26 m³



Bench – 2 seater with fire-retardant upholstered seat – mod. 1024D

– 3 seater with fire-retardant upholstered seat – mod. 1025D

– 4 seater with fire-retardant upholstered seat – mod. 1026D

– 5 seater with fire-retardant upholstered seat – mod. 1027D

Structure:

Fire-retardant polypropylene shell, 20% glass fiber-reinforced. Seat padding in flexible polyurethane foam, density 50 kg/m³, Class 1 fire-retardant, 15 mm thickness.

Support beam in black powder-coated metal tubing, 80x40 mm cross-section with end caps in black polypropylene, mounting brackets and beam-to-shell fixing plate in black painted metal.

Support legs:



BS049.N – Metal leg for bench, with adjustable feet in black plastic, available in black painted version.



. N – black

Shell Colour chart:



PXQ 1000 –
Gesso

LORA0.1024D.B05

Box gross weight 19,50 kg - Vol. box 0,26 m³

LORA0.1025D.B06

Box gross weight 25,20 kg - Vol. box 0,26 m³

LORA0.1026D.B07

Box gross weight 30,50 kg - Vol. box 0,26 m³

LORA0.1027D.B08

Box gross weight 35,90 kg - Vol. box 0,26 m³