

TECHNICAL DATA

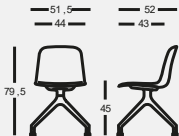
LORA

sem 2025

a Milani brand



UNI EN 16139



up to 2pcs. Box gross weight 8,6 kg – Vol. box 0,23 m³

Plastic shell with pivoting pyramidal base

Structure: Polypropylene and fiberglass shell. See colour chart.

Mechanism : Nylon pivoting plate, see base colours.

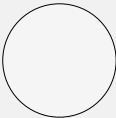


Base: BG020.N – ø700mm nylon black pyramidal base.

BG020.W – ø700mm nylon white pyramidal base.



.N – black



.W – white

Feet: Nylon gliders, see base colour.



Colour chart:



PXQ 1000 – Gesso



PXQ 3005 – Torrente



PXQ 8005 – Oceano



PXQ 1515 – Quarzo



PXQ 6030 – Vino

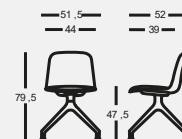


PXQ 9000 – Carbone



PX_E 6005 – Grigio Caldo Eco
100% recycled





up to 2pcs. Box gross weight 9,2 kg – Vol. box 0,23 m³

Plastic shell with padded seat, pivoting pyramidal base

Structure:

Polypropylene and fiberglass shell. See colour chart. Polypropylene inner seat pad. 50 kg/m3 density 10mm thick fire retardant polyurethane padding.

Mechanism :

Nylon pivoting plate, see base colours.



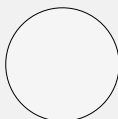
Base:

BG020.N – ø700mm nylon black pyramidal base.

BG020.W – ø700mm nylon white pyramidal base.



.N – black



.W – white

Feet:

Nylon gliders, see base colour.



Colour chart:



PXQ 1000 –
Gesso



PXQ 3005 –
Torrente



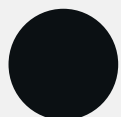
PXQ 8005 –
Oceano



PXQ 1515 –
Quarzo



PXQ 6030 –
Vino



PXQ 9000 –
Carbone



PX_E 6005 –
Grigio Caldo Eco
100% recycled



TECHNICAL DATA

LORA

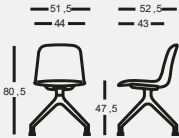
sem 2025

a Milani brand



UNI EN 16139

CAM



up to 2pcs. Box gross weight 9,2 kg – Vol. box 0,23 m³

Padded shell with pivoting pyramidal base

Structure: Polypropylene and fiberglass shell. 50 kg/m3 density 10mm thick fire retardant polyurethane padding.

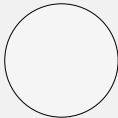
Mechanism : Nylon pivoting plate, see base colours.



Base: **BG020.N** – ø700mm nylon black pyramidal base.
BG020.W – ø700mm nylon white pyramidal base.



.N – black



.W – white

Feet: Nylon gliders, see base colour.

