

Hyla

Design by Estel R&D

An office chair comprising a polypropylene backrest with grid texture for proper back ventilation, and the possibility of adding a padded and fabric-covered cushion. The synchro self-fit adjustment mechanism is hidden in the underseat and automatically adjusts the backrest tension, according to the user's weight. The chair is perfect for office settings, since it can be assembled and disassembled without tools.



TECHNICAL FEATURES



Backrest

The backrest bearing frame is in fiber reinforced polypropylene with grid texture for the aeration of the user's back with the possibility of attaching a padded cushion in crushproof fire retardant (class 1) polyurethane upholstered in fabric.

Seat

The inside seat bearing frame is in nylon with a metal reinforcement on which a cold molded class 1 fire-retardant polyurethane foam is attached. Underseat in polypropylene which has got the function of covering the autofit mechanism, too.

Upholstery

Fabric cat. B-F-G-L, leather, extra leather.

Base

The 5-star base with diameter of 68 cm is available in nylon with reinforced metal ring nut or in aluminum. The self-braking swiveling wheels are made of hard or soft rubber.

Mechanisms

Self-weighting synchro mechanism which automatically adjusts the backrest tension based on the weight of the person.

Armrests

Self-weighting synchro mechanism which automatically adjusts the backrest tension based on the weight of the person.



DIMENSIONS

• 62 - 24 $\frac{3}{8}$ " •
• 46 - 18 $\frac{1}{8}$ " •



• 52 - 20 $\frac{1}{2}$ " •
• 40 - 15 $\frac{3}{4}$ " •



42 - 54
• 16 $\frac{1}{2}$ " - 21 $\frac{1}{4}$ " •

97 - 116
38 $\frac{1}{8}$ " - 45 $\frac{3}{8}$ "

Hyla, chair with backrest in polypropylene and armrests

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Hyla, chair with padded backrest and armrests

MECCANISMI E REGOLAZIONI



syncro autofit mechanism - standard



height adjustment - standard



backrest tension self adjustment - standard



lumbar support adjustment - standard



seat depth adjustment - standard





HEADQUARTER

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