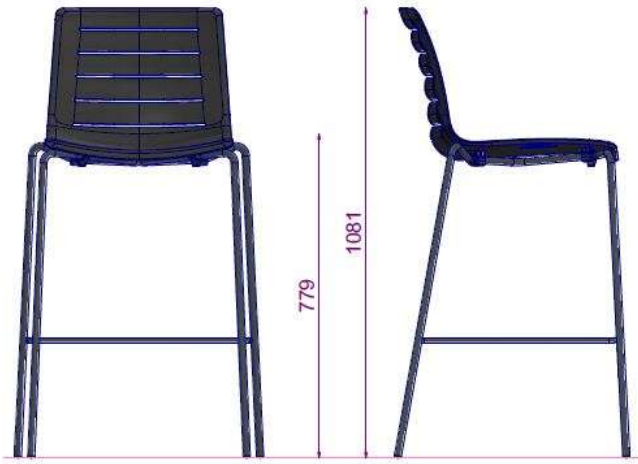


## HELENCHAIRS FOR HOMES &amp; OFFICES

<b>Design;</b>	Studio Kairos
<b>Materials&amp;Finishes ;</b>	<ul style="list-style-type: none"><li>a- The two alternatives available are; Plastic Injection model and Soft Polyurethane on a metal carcass.</li><li>b- Plastic injection seat comes in white and light gray finishes.</li><li>c- Solid wood legs are assembled by the metal structure prepared under the seat shell by tight-fitting with double component gluing. Wooden legs have plastic feet with felt tips for the floor.</li><li>d- Metal frames in tubular steel with a variety of thicknesses are bent in specific forms for different tasks and models. The metal frames are optionally finished in an epoxy coat or in chrome. Alternatively, black plastic caps or wheels for soft flooring can be used.</li><li>e- In the Seminar chair model, a 360° rotating writing tablet is assembled on the central leg. The leg is finished in an epoxy coat.</li><li>f- The writing tablet is presented with a white laminate surface.</li></ul>
<b>Assembly;</b>	<ul style="list-style-type: none"><li>a- Metal frames are assembled to the seat with plastic connectors and metal screws.</li><li>b- Wooden legs are assembled to the main carcass as a tight fit with glue.</li></ul>



HELEN S1 SB10 BAR SANDALYESI PLASTIK FONT

L:598D:566H:1081mm



HELEN S1 SG10 SANDALYE DOSEMELI

L:535D:567H:797mm

HELEN S0/S1



HELEN S1 SG10 SANDALYE PLASTIK FONT

L:535D:597H:791mm



HELEN S1 SG20 SANDALYE PLASTIK FONT

L:561D:585H:798mm

HELEN S0/S1



HELEN S1 SG22 SANDALYE DOSEMELI

L:561D:585H:805mm



HELEN S1 SG22 SANDALYE PLASTIK FONT

L:561D:585H:798mm

HELEN S0/S1



HELEN S1 SG30 SANDALYE PLASTIK FONT

L:545D:548H:792mm



HELEN S0 SANDALYE SWISS

L:487D:548H:764mm