

# Time





**Time** je klasická konferenční židle vynikající svým jednoduchým designem a praktickým použitím. Přestože plastový korpus s perforovaným opěradlem působí odlehčeným dojmem, celá židle je velmi pevná a stabilní. Plastový sedák i opěrák lze očalounit a zvýšit tak komfort sezení. Židle Time má všestranné použití, je ideální pro konferenční či přednáškové prostory, ale i pro kanceláře, návštěvní nebo odpočinkové prostory. Sérii doplňují barové židle na vysoké podnoží.

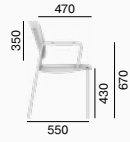
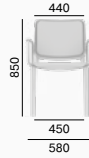
**Time** is a classic conference chair which excels in simple design and practical use. Although the plastic body with perforated backrest gives it a lightweight impression, the whole chair is very sturdy and stable. The plastic seat and backrest can be upholstered to increase seating comfort. The Time chair has versatile uses, and is an ideal solution for conference or lecture rooms as well as for offices, visitor and relaxation areas. The series is complemented by bar stools on a high base.

**Time** ist ein klassischer Besucherstuhl simpel im Design und praktisch im Gebrauch. Auch wenn die Sitzkonstruktion aus Kunststoff mit perforierter Rückenlehne einen luftigen Eindruck verschafft, ist der Stuhl als Ganzes sehr robust und stabil. Die Sitze und Rückenlehnen sind optional mit Polster möglich. Time ist die ideale Lösung sowohl für Konferenz- und Leseräume als auch für Büros, Warte- und Ruhebereiche. Die Serie Time beinhaltet ebenfalls passende Barhocker.

**Time** est une chaise de conférence classique excellente pour sa conception simple et son utilisation pratique. Bien que le corps en plastique avec dossier perforé donne une impression de légèreté, l'ensemble de la chaise est très solide et stable. L'assise et le dossier en plastique peuvent être rembourrés pour augmenter le confort d'assise. La chaise Time a une utilisation polyvalente, elle est idéale pour les salles de conférence ou de cours, mais aussi pour les bureaux, les espaces visiteurs ou de détente. La série est complétée par des tabourets de bar sur une haute embase.



172-N4,BR



8 kg

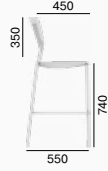
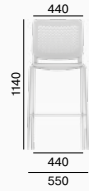
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17

17

172-N4,BR

175-N4



8 kg

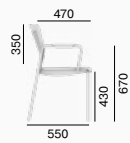
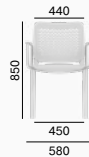
10

20

175-N4



171-N4,BR



7 kg

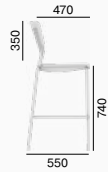
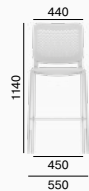
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17

17

171-N4,BR

176-N4



8 kg

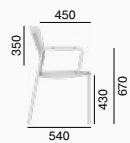
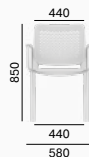
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176-N4



170-N4,BR



7 kg

8

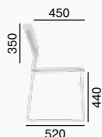
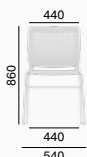
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17

170-N4,BR



160-Q-N4



6 kg

11

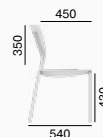
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160-Q-N4



170-N4



6 kg

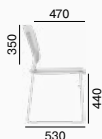
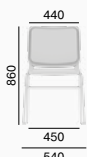
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16

170-N4



162-Q-N4



7 kg

11

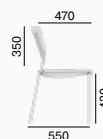
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162-Q-N4



171-N4



7 kg

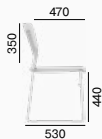
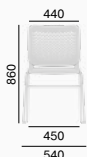
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14

171-N4



161-Q-N4



7 kg

9

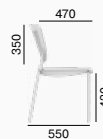
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161-Q-N4



172-N4



7 kg

8

12

172-N4