



compact and lively compatta e vivace

Atenea is compact and its familiar form is updated with colors and contemporary materials. Exceptionally versatile and resilient, Atenea moves easily from home to office to restaurant, inside and outside.

Atenea è compatta, dal design informale e stimolante, arricchito da colori e materiali contemporanei. Straordinariamente versatile e flessibile, Atenea arreda con disinvoltura casa, ufficio, ristorante, sia all'interno che all'esterno.



Atenea is the ideal product for the contract market.
A product with a fresh design, robust and easy to
assemble. Design Rafa Ortega.

Atenea è il prodotto ideale per il contract.
Un prodotto dal design fresco, robusto e facile da
assemblare. Design Rafa Ortega.



multi purpose
with style

polifunzionale
con stile

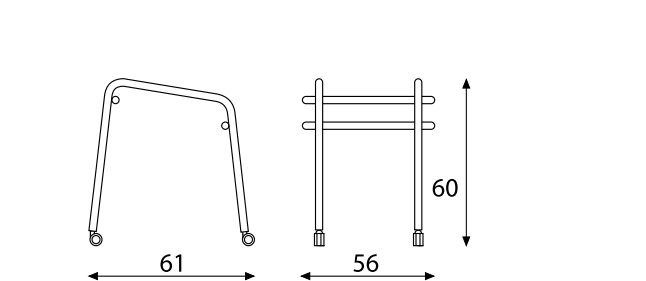
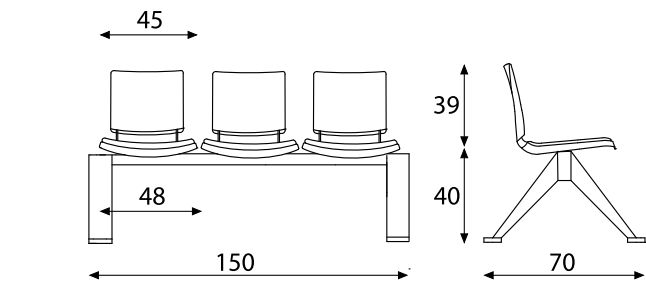
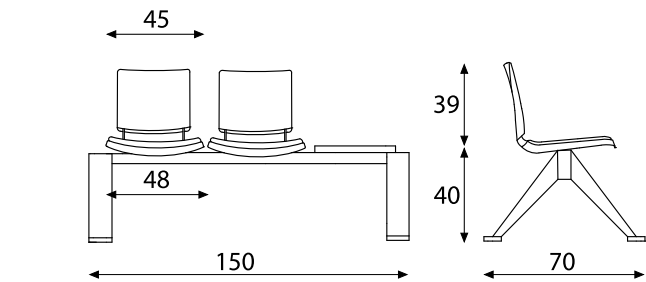
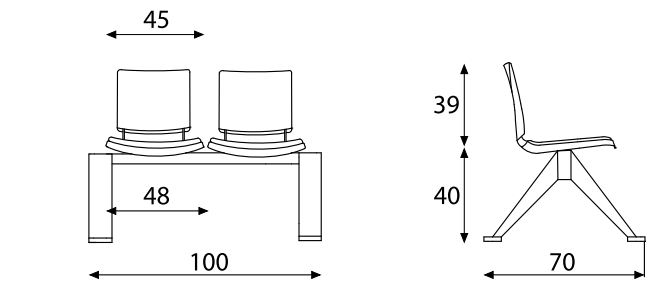
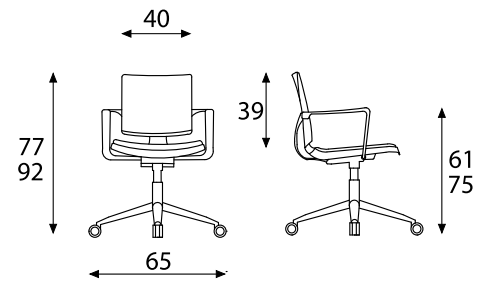
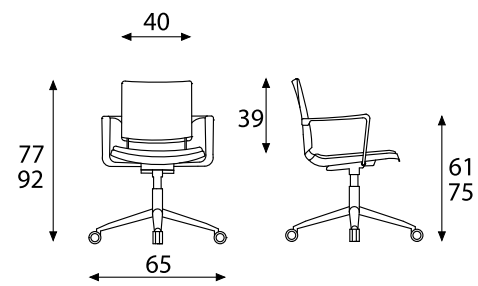
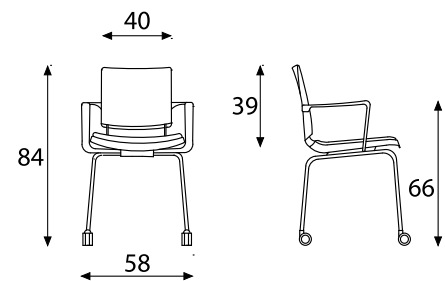
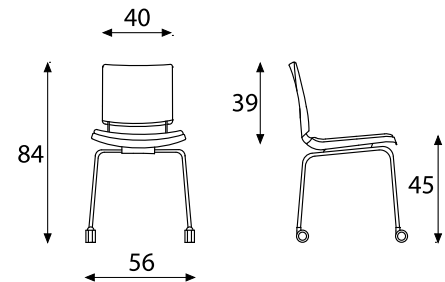
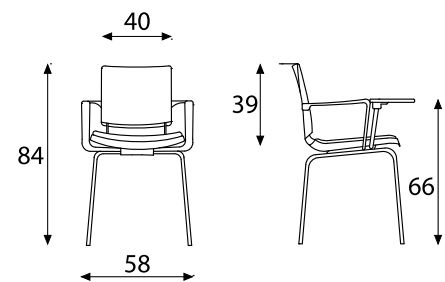
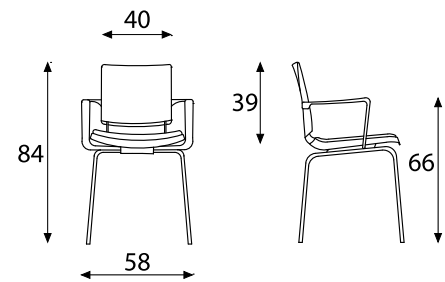
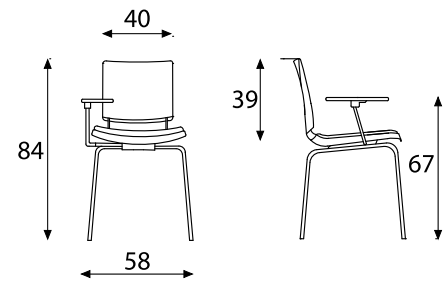
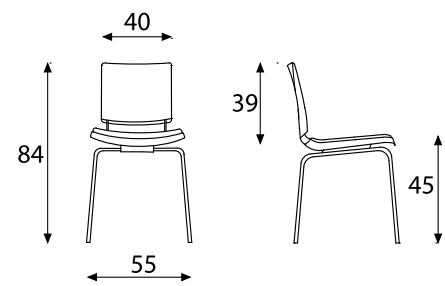
Atenea is a multi purpose product with a pleasant design and a high comfort. 4 legs, armchair, with tablet, 4 caster, home office, beam, in plastic or upholstered... with Atenea you can have the right version for every contract situation. Design Rafa Ortega.

Atenea è un prodotto polifunzionale dall'aspetto gradevole e molto confortevole. 4 gambe, braccioli, tavoletta, 4 ruote, home office, panca, in plastica o tappezzata... con Atenea c'è una versione adatta per ogni esigenza di arredo. Design Rafa Ortega.





ATENEA TECHNICAL SPECIFICATIONS



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Multi-purpose chair

- Seat** Plastic material.
(Optional) Panel in plastic material with padding in cellular flexible material.
- Back** Plastic material.
(optional) Panel in plywood with padding in cellular flexible material.
- Armrests** (Optional) Plastic material.
- Frame** Structure in high resistance steel.
Available finishing:
epoxy gray painting,
chromium-plating.
- Accessories** Side link in plastic.
Trolley in high resistance steel, chromed.
Magazine holder in steel.
Plastic castors in plastic material with PU tread.

For ATENEA TASK CHAIR:
polished aluminum back support;
plate for seat height adjustment with high resistance steel frame;
chromed gas cylinder for seat height adjustment;
polished aluminum base;
chromed steel base.

For ATENEA BEAM
2 or 3 seater structure in high resistance steel with plastic elements.
Available finishing:
epoxy gray painting;
epoxy black painting;
magazine holder for beam in lacquered plywood.

Seduta multifunzione

- Sedile** Materiale plastico.
(Opzionale) Pannello tappezzabile in materiale plastico con imbottitura in materiale cellulare flessibile.
 - Schienale** Materiale plastico.
(Opzionale) pannello tappezzabile in legno con imbottitura in materiale cellulare flessibile.
 - Braccioli** (Opzionali) Materiale plastico.
 - Telaio** Struttura in acciaio ad alta resistenza.
Finiture disponibili:
verniciatura epossidica grigia;
trattamento galvanico (cromatura).
 - Accessori** Aggancio laterale in plastica.
Carrello in acciaio cromato.
Porta riviste in filo di acciaio.
Ruote in materiale plastico, battistrada in PU.
- Per ATENEA OPERATIVA:
supporto schienale in alluminio lucidato;
piastra per la regolazione altezza sedile con struttura in acciaio ad alta resistenza;
colonna a gas cromata per regolazione in altezza della seduta;
base in alluminio lucidato;
base in acciaio con trattamento galvanico (cromatura).
- Per ATENEA PANCA:
Struttura per panca 2 o 3 posti in acciaio ad alta resistenza con terminali in plastica.
Finiture disponibili:
verniciatura epossidica grigia;
verniciatura epossidica nera;
piano portaoggetti per panca in multistrato di legno laccato.



1123
Plastic link
Link in plastica

240
Caster
Ruote