

TIPO Chair



Features:

Tipo high density stacking mesh chairs, are manufactured from 100% recycled materials, and can be 100% recycled. Recycled waste containers, car parts and PET bottles were used in the production of Tipo. Weighing only 3.5kg, with the ability to stack 40 high on a transport dolly. The aesthetics, comfort and functionality of the light weight Tipo range is created through a combination of a waterfall mesh seat to prevent pressure points, a flexible back and a torsion bar frame that gives clear access for your legs beneath the seat.

Tipo is made in Japan.

Design: TAKU KUMAZAWA for AXONA AICHI

Awards: Good Design Awards in Japan, Reddot Design Award winner 2011, German Design Award Nominee 2013

Options:

- Four seat and back options: polypropylene back with mesh seat, polypropylene back and seat, mesh back and seat, mesh back and polypropylene seat
- Three leg options: sled, 4-leg, 4-leg with castors
- With or without arms
- A3 writing tablet
- Incorporated linking device within the sled base
- Stacking trolley - See Tipo Stacking Trolley Specification for more details

Certifications: GECA, VOC

Finishes:

Seat pad: Acrylic & Wool (FRNC) Aichi House Fabric and Faux (VCP) Leather

Refer to AICHI House Fabric Specification

Seat, backrest: Mesh or Polypropylene

Frame: Powder coat

Backrest & Seat:



Black



Deep Blue



Olive Green



Burgundy



Pebble



White



Gray

Frame:



*Black



Deep Blue



Olive Green



Burgundy



Pebble



White



Gray



Chrome

Seat Pad: Aichi house (Faux Leather)



Black



Deep Blue



Olive Green



Burgundy



Pebble



White



Gray

Dimensions:



Tipo Chair with Sled Base

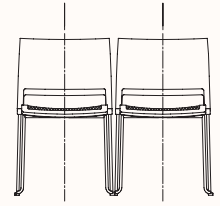
OW 520mm

OD 565mm

SH 450mm

OH 815mm

(40 stacked) OH 2065mm



Tipo Chair Linked

OW 1030mm



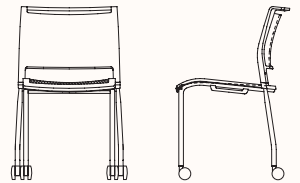
Tipo Chair with 4 Legs

OW 500mm

OD 565mm

SH 450mm

OH 815mm



Tipo Chair with Castors

OW 550mm

OD 565mm

SH 470mm

OH 815mm