

# STYLEX

Model: Welcome

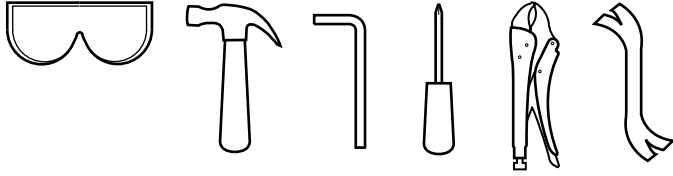
\*Refer to P.2 for model variations

## Disassembly and Recycling Document

Disassembly Time: 10min / No Special Training Required

### Tools Required

safety glasses  
hammer  
3/16 hex key  
vice grips  
prybar



### Breakdown Steps

1. Use a pair of vice grips to clamp down on the plastic leg glides. Wrenching the vice grips back and forth will help to loosen the glides so that they will slide out of the leg. The use of a hammer to lightly tap the vice grip may make this process easier.



2. Locate the tap hole underneath the area where the back of the seat and the arms connect. Use a 3/16 hex key to unscrew the hex bolt (figure B1). After both are removed, grab the back of the seat and pull upwards, removing the back from the metal frame (figure B2).



3. While the seat is upside down, locate the screws that are holding the seat to the metal frame (figure C1). Use a Phillips head to unscrew them and remove the seat. Then use a pry bar to pry the seat pan from the bottom of the seat (figure C2).



4. The final step will be to remove the arms from the frame. Holding the chair upside down strike the bottom of the arms until they slide out of the frame.



- Back  
- Material:  
Foam, plywood, upholstery



- Seat  
- Material:  
Foam, plywood, upholstery



- Arms x2  
- Material: Aluminum



- Leg cap glide x4  
- Material: Nylon plastic



- Seat pan  
- Material: HDPE plastic  
- 3/16 hex bolt x2  
- Material: Steel



- Phillips round-head (1/4 20 bolt) x4  
- Material: Steel



- Frame structure  
- Material: Steel



**Chair Variations**

Welcome

All models are available with or without arms.

- Fully exposed molded plywood seat and back (figure A1).
- Upholstered seat (figure A2).
- Fully upholstered (figure A3).
- Task legs (figure A4)
- Stool (figure A5)

Disassembly for all of these versions is fairly similar to the original. Please use P1 as a disassembly reference for all of these variations.

A1



A2



A3



A4



A5

