



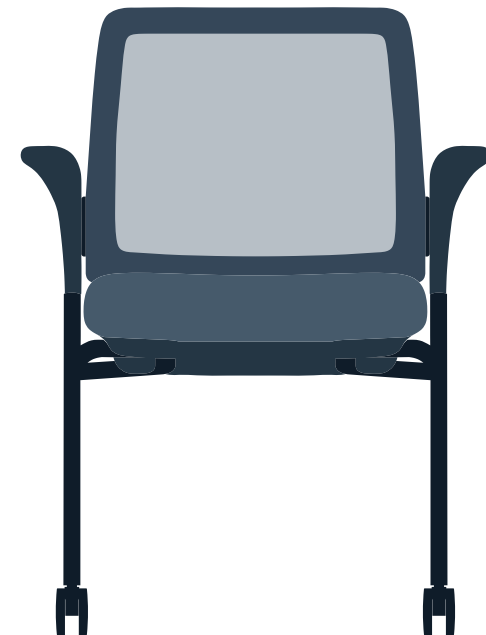
OfficeSource[®]
FURNITURE

Model #: OSSN6007

Name: Starlight

Description: Stacked Chair with Arms

Assembly & Operating Instructions



OfficeSource[®]
FURNITURE

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Customer Service

Tel: 800-388-8202 (Mon-Fri | 9am-5pm EST.)

Please read the instruction sheet(s) completely before assembly.

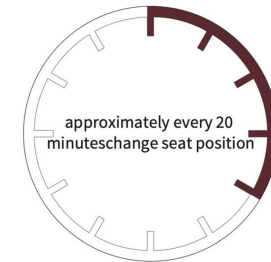
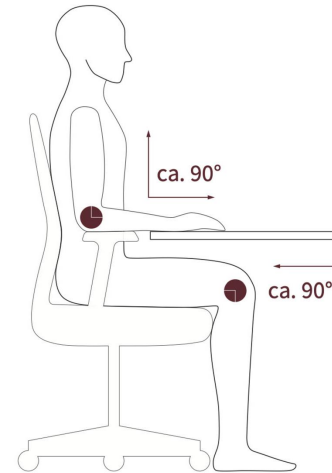
Maximum Weight Load: 300 lbs

Assembly Notes

1. After opening the carton, please carefully check for missing parts and transportation damage and if needed, contact dealer immediately.
2. Once installed, the gas lift will be difficult to remove. It is not recommended to remove the gas lift to avoid damage to other parts of the chair.
3. Contact dealer if disassembly assistance is needed.

Usage Notes

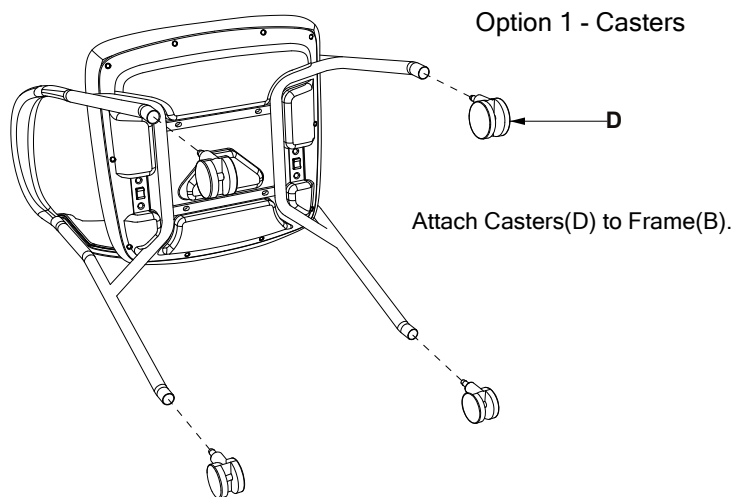
1. Intended for use indoors.
2. Intended for single person use.
3. Do not sit on end of chair to avoid accidental tipping and injury.
4. Do not step or stand on the chair – chair is intended for sitting only.
5. Use caution when reclining, especially as tension is reduced by user.
6. Do not lean against product – chair is intended for sitting only.
7. Avoid contact with sharp objects, heavy tools and hot surfaces.
8. As assembly may loosen overtime, for best user safety, conduct regular check of nuts and bolts to insure they are always tight and secure.
9. To clean, wipe with a soft and dry cleaning cloth. If there are stains on fabric, use a mild detergent to wipe clean.



Position chair so your feet are flat on the floor, and lower legs are at a 90-degree angle (or better) relative to upper legs.

Installation Steps

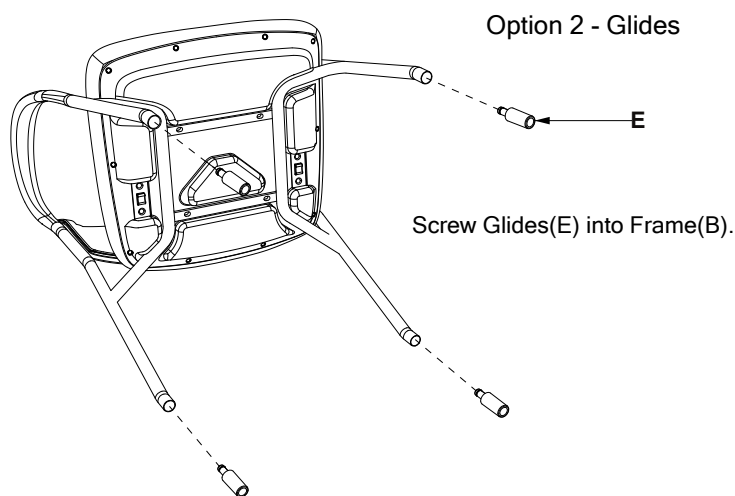
STEP 3



Parts List

A Back × 1	B Frame × 1	C Seat Cushion × 1
D Caster × 4	E Glide × 4	

STEP 4

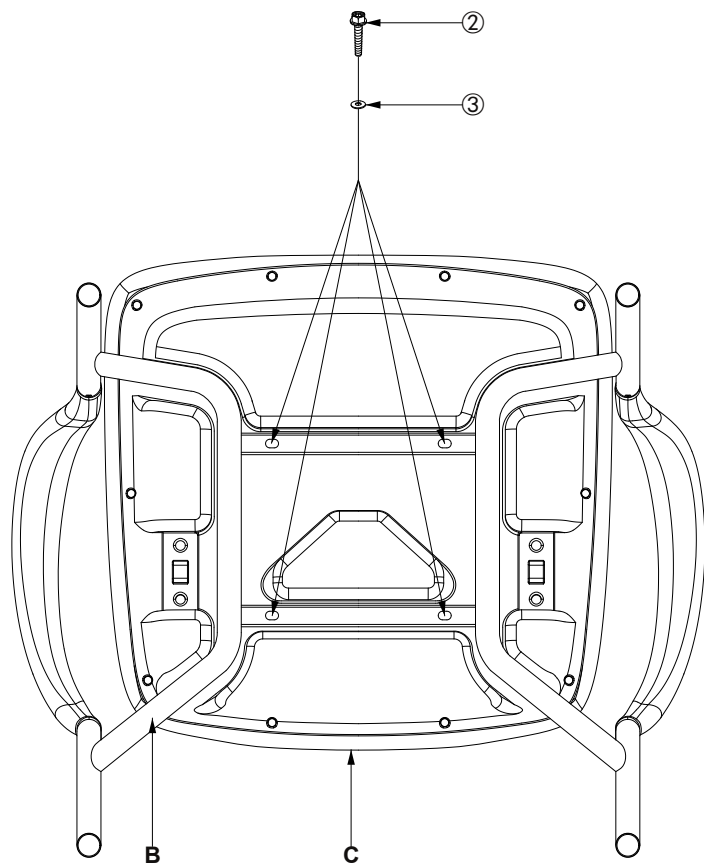


Hardware List

①	M6×16×4PCS	②	1/4"×3/2"×4PCS
③	Ø16*Ø6.5*1.5×4PCS	④	Allen Key×1PC

Installation Steps

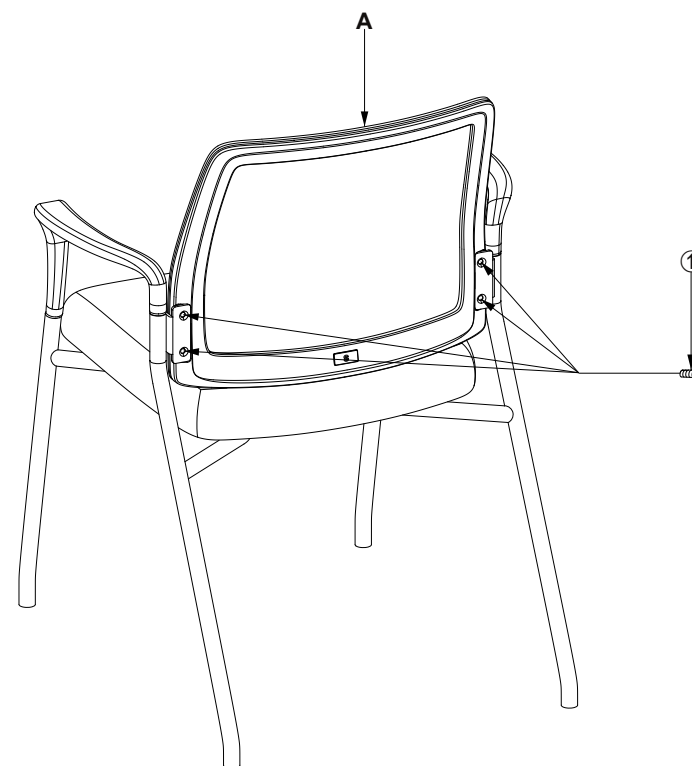
STEP 1



Turn over the Seat Cushion(C).
Line up the Frame(B) with the Seat Cushion(C).
Attach using Bolts(2) and Washers(3).

Installation Steps

STEP 2



Attach the Back(A) to the Frame(B) using Bolts(1).