



# WOOSAH

## STACKING LOUNGE CHAIR

### SESSION Series

Take a seat in the Woosah chair and let your shoulders and arms relax. Now take a deep breath and say “Wooooo-saaaaah” while slowly exhaling. Repeat until you feel the tension wash away.

The combination of the ergonomic contouring of the seat and the slight bounce designed into the frame make for a very comfortable chair. The seat is made with rotationally molded hard polyethylene material for supreme impact strength and low maintenance. The frame is made with heavy gauge stainless steel with an outdoor rated powder coat finish. Bring on the sun, sand, snow, salt, and rain...this chair can take it. Approximately 27 lbs.

- Stackable up to 4 units.
- Easy to clean and sanitize.
- Ultra-low VOC emissions to promote healthy indoor air quality.
- Fire test compliant with CAL117-2013 and has zero added flame retardant chemicals.
- Supports up to 500 lbs.
- Seat sheds liquids and dries fast.
- 100% recyclable.





STACKS UP TO 4 UNITS

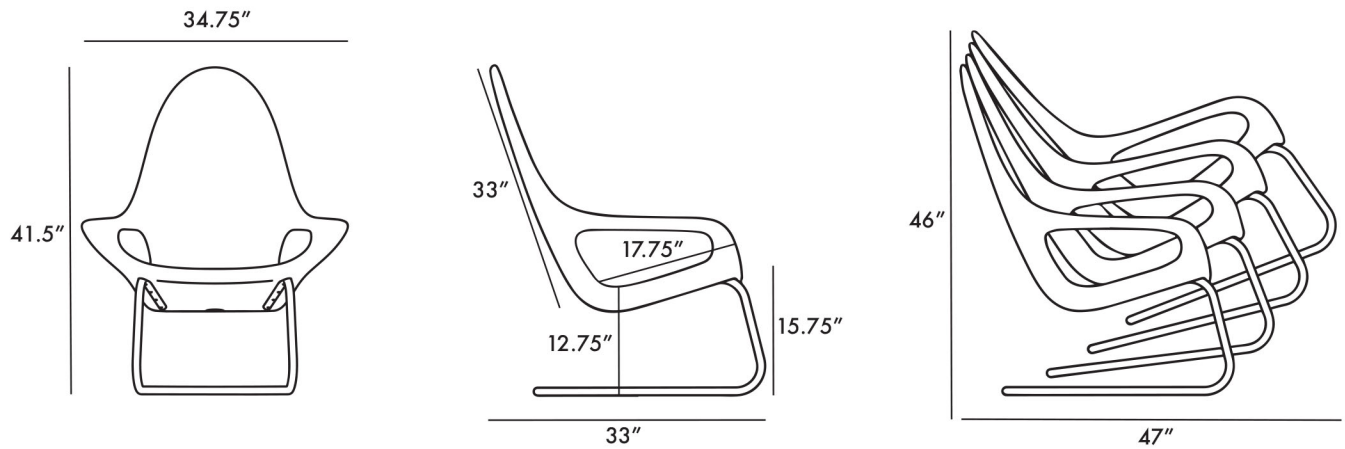


WOOSAH + AMPED SIDE TABLE



# WOOSAH STACKING LOUNGE CHAIR

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## PRODUCT INFO

Woosah has a 15.75" seat height and includes press-in glides for floor protection.

#WOOCBASE\_ \_SEAT\_ \_: - Woosah Stacking Lounge Chair, Color TBD

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
## ABOUT WOOSAH

During development of the Woosah chair we took input from a hotel design team and here's what they wanted in an outdoor lounge chair:



- 1. Reduced parts:** This hotel group was using plastic adirondack chairs in their outdoor spaces that arrived as 30+ pieces of flat plastic parts that were assembled with 50+ screws. Assembly would take up to 30 minutes per chair and the screws on the chairs would loosen over time. This required constant maintenance and missing screws and loose parts led to guest safety concerns. In contrast, the Woosah chair consists of a one-piece polyethylene seat, one-piece stainless steel frame, and 8 stainless steel bolts. Woosah chairs assemble in a few minutes and this reduction in parts makes routine maintenance checks a breeze.
- 2. Stackable:** Woosah can stack 4 units high and is efficient to move around the property.
- 3. Increased Comfort:** Woosah has an ergonomically contoured seat that is much more comfortable than outdoor chairs made with flat plastic or flat wood pieces.
- 4. Higher Seat:** The hotels previous adirondack style chairs were just too low and the back of the seats were only 8" to 10" from the ground. Woosah is 15.75" height at the front of the seat and 12.75" at the back of the seat. This makes Woosah much easier to use and more comfortable for a wider range of guests.
- 5. Motion:** Woosah has a strong stainless steel base that allows for a slight bounce action.

STANDARD  
SEAT  
COLORS

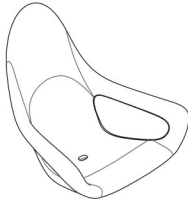
2 digit color code corresponds to the blank spaces in the product SKUs above.

					
Lime Green LM	Yellow YE	Orange OR	Red RD	Violet VI	Sea Foam Green SF
					
Surf Blue SB	Light Blue LB	Medium Blue MB	Dark Blue DB	Desert Tan DT	Medium Gray MG
					
Anthracite Gray AG	White WH	Cobblestone CS	Gray Granite GG	River Rock RR	

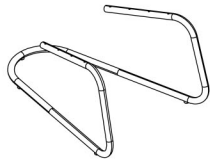
STANDARD  
BASE  
COLORS

	
Black BL	Light Grey LG

## INCLUDED PARTS



Seat



Base



Screw  
(x 8)

## REQUIRED TOOLS



#3 Size  
Phillips Head Screwdriver

### Step 1

Spread out a towel or moving blanket. You can also cut the sides of the box so the box spreads out flat on the ground. This is to protect the seat and the metal base from scratching during assembly.

### Step 2

Place the plastic seat upside down on the towel or blanket so the bottom of the chair is facing towards you.

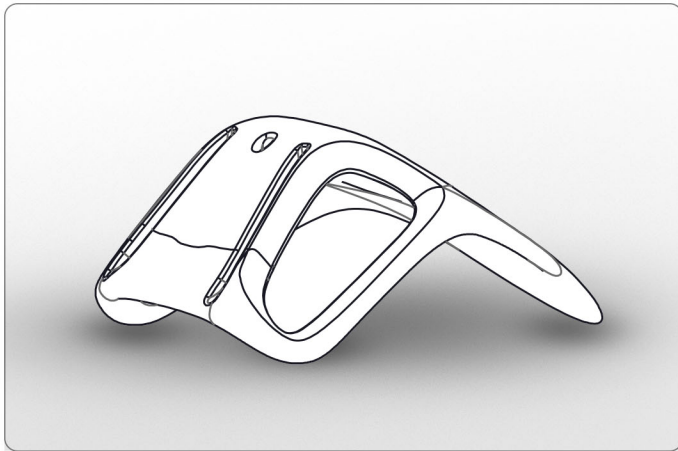


Diagram: Step 2

### Step 3

Have the screws and phillips head screwdriver where they can be easily reached with one hand while holding the metal base against the plastic seat with the other hand.

### Step 4

Align the metal base so the screw holes in the base align with the threaded inserts in the bottom of the plastic seat. Once aligned, install the first screw using the screwdriver, but do not fully tighten. Follow this step until all 8 screws are inserted.

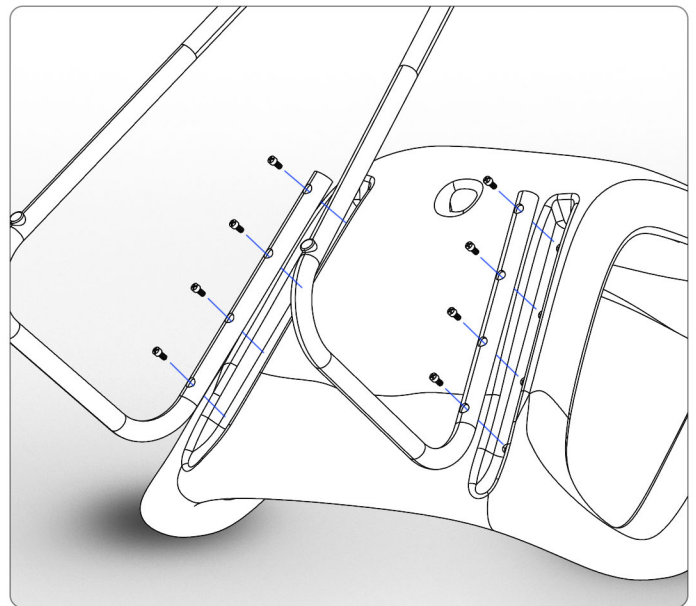


Diagram: Step 4

### Step 5

Once all screws are inserted you can fully tighten all the screws and assembly is complete.