



Slim silhouette and stylish perforated back, aurora seating evolved to a class of its own.





### A STATEMENT WITHOUT WORDS

From aurora's slim silhouette to its sleek frame, this high-density stack chair is savvy. Aurora chairs are versatile and ideal for learning centers, training rooms, lecture halls, cafés, classrooms, and so much more.

The perforated back design and gentle flexibility make long-term, or short-term, sitting a treat. Available as a guest chair, or counter and bar height stool, aurora is a multi-functional solution for any space.







## **FEATURES**

- Stacks 8 high on the floor
- Sled base frames are made of 5/8" thick steel for strength and durability
- Cross members are constructed of 1½" x 1/8" 15-gauge thick steel
- Legs are joined to cross member bars with metal insert gas (MIG) welds
- Contoured, injection molded polypropylene seat and back
- Hard plastic nylon glides are standard
- Optional foldaway tablet arm
- Optional bookrack
- Optional transport dolly (Stacks 32 chairs)
- Packed 4 per carton
- Sold in multiples of 4













# WHAT'S YOUR FLAVOR FAVE?



### **SPECIFICATIONS**



### FRAME CONSTRUCTION

- Sled base frame legs are made of 5 /8" thick steel for strength and durability
- Cross members are constructed of 11 /2" x 1 /8" 15-gauge thick steel
- · Legs are joined to cross member bars with metal inert gas (MIG) welds STOOL FRAME CONSTRUCTION
- Frame legs are made of 3 /4" thick steel for strength and durability
- Cross members are constructed of 11 /2" x 1 /8" 15-gauge thick steel
- · Legs are joined to cross member bars with metal inert gas (MIG) welds BACK AND SEAT CONSTRUCTION
- Contoured, injection molded polypropylene seat and back
- · Seats and back are attached to the frame with screws
- · Durable clear nylon glides are standard
- · Glides are ganging on guest chair, stool model is non-ganging
- · Finish Polished aluminum

### **TRANSPORT DOLLY**

- 3 /4" x 14-gauge tubular steel
- 3" locking casters
- · Black electrostatically baked-on powder coat paint is standard
- · Some assembly required

### **STACKING CAPABILITIES**

• Plastic seat models can be stacked up to 25 high on transport dolly and 8 high on floor





# aurora

# **Shipping**

20 Foot | 600 Chairs 40 Foot | 1200 Chairs 40 Foot HQ | 1440 Chairs

# Weight

Net Weight: 17.2 Kgs. Gross Weight: 19.5 Kgs.





CEM

4641 Stag Thicket Ln. Brunswick, Ohio 44212 (USA) T: +1 (330) 460-4840

general@axess-int.com