

COPENHAGENTM BENCH

PRODUCT DATA





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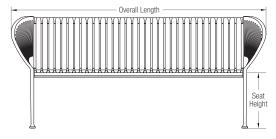
The **Copenhagen Bench** is unlike any other bench - beautiful and durable. Copenhagen achieves a refined, fanlike form while using exceptionally robust materials. Bench frames are made from solid cast iron while seat slats are made from FSC® 100% lpé, a remarkably durable hardwood highly resistant to moisture, insects, fire, vandalism and decay. The first Copenhagen benches produced were chosen by architect Finn Larsen for placement in the famed Tivoli Gardens.

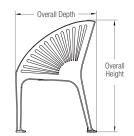
MATERIAL & CONSTRUCTION DETAILS

INSTALLATION & MAINTENANCE

FRAME	SLATS	INSTALLATION	MAINTENANCE
Mechanically fastened bench frame components are made from solid cast iron.	Ipé hardwood slats offer superior resistance to moisture, insects, fire, vandalism and decay. All Copenhagen wood is FSC® 100% and has a natural oiled finish that enhances the wood's rich Copenhagen Benches can be surface mounted or freestanding with or without adjustable stainless steel glides for indoor floor protection.	perior resistance to oisture, insects, fire, ndalism and decay. Copenhagen wood is iC® 100% and has a tural oiled finish that hances the wood's rich can be surface mounted or freestanding with or without adjustable stainless steel glides for indoor floor protection. needed using a soft warm water and a r abrasive cleaners. • Ipé hardwood slats re-oiling as needed hardwood finish or significant in the stainless or significant in the surface mounted or indeed using a soft warm water and a r abrasive cleaners. • Ipé hardwood slats re-oiling as needed using a soft warm water and a r abrasive cleaners.	Metal surfaces can be cleaned as needed using a soft cloth or brush with
For the ultimate in corrosion resistance, the iron finishing process includes an electrodeposited zinc undercoat per ASTM B633 with additional Type II conversion coating followed with a powdercoat finish. See the Forms+Surfaces Powdercoat Chart for details. Custom RAL colors are available for an upcharge.			warm water and a mild detergent. Avoid abrasive cleaners. • Ipé hardwood slats can be maintained by re-oiling as needed with Penofin® hardwood finish or similar products.
 Due to the inherent nature of metal castings, gloss powdercoats are not offered for cast components. 	color. (FSC License Code: FSC-C004453)		

NOMINAL DIMENSIONS





MODEL	OVERALL LENGTH	OVERALL DEPTH	OVERALL HEIGHT	SEAT HEIGHT	OVERALL WEIGHT
SBCOP-78S	77.7" (1974 mm)	24.6" (625 mm)	34.0" (864 mm)	17.8" (452 mm)	314 lbs (142 kg)
SBCOP-78F	77.7" (1974 mm)	24.6" (625 mm)	34.0" (864 mm)	17.8" (452 mm)	314 lbs (142 kg)
SBCOP-78G	77.7" (1974 mm)	24.6" (625 mm)	34.0" (864 mm)	17.8" (452 mm)	314 lbs (142 kg)

ENVIRONMENTAL CONSIDERATIONS

- Please refer to the Copenhagen Bench Environmental Data Sheet for detailed environmental impact information.
- Copenhagen's cast iron components have 100% recycled content.
- All Copenhagen components are fully recyclable.
- All Copenhagen wood is FSC 100%.
- Standard powdercoat finish is no-VOC; non-standard powdercoat finishes are no- or low-VOC, depending on color.
- Low maintenance.
- Easy to disassemble.





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MODEL NUMBERS AND DESCRIPTIONS

MODEL	DESCRIPTION
SBCOP-78S	Copenhagen Bench, surface mount
SBCOP-78F	Copenhagen Bench, freestanding
SBCOP-78G	Copenhagen Bench, freestanding with adjustable stainless steel glides

PRODUCT OPTIONS

The following options are available for an upcharge

Premium Texture Colors from Forms+Surfaces Powdercoat Chart
Custom RAL powdercoat color

LEAD TIME: 6 to 8 weeks. Shorter lead times may be available upon request. Please contact us to discuss your specific timing requirements.

PRICING: Please contact us at **800.451.0410** or **sales@forms-surfaces.com**. At Forms+Surfaces, we design, manufacture and sell our products directly to you. Our sales team is available to assist you with questions about our products, requests for quotes, and orders. Territory Managers are located worldwide to assist with the front-end specification and quoting process, and our in-house Project Sales Coordinators follow your project through from the time you place an order to shipment.

TO ORDER SPECIFY: Quantity, model, powdercoat color for frame. Quote/Order Forms are available on our website to lead you through the specification process in a simple checkbox format.

