2193 Artesia Sled Base Barstool

Dimensions:

21.25" W x 17.00" D x 44.00" H Seat Ht 29.50"



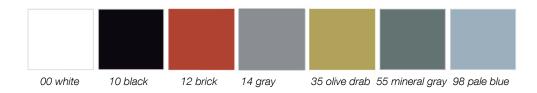
Frame:

Wire steel frame in polished chrome, or painted in 00 white, 10 black, 12 brick, 14 gray, 35 olive drab, 55 mineral gray, 98 pale blue. Chairs may be ordered with seats and frame colors matching, or with contrasting seats and frames. Custom colors available for large projects. Seat pan for stacking is standard. Black frames have black glides, all other frames have neutral glides.

Seat Shell:

Technopolymer shell in 00 white, 10 black, 12 brick, 14 gray, 35 olive drab, 55 mineral gray, 98 pale blue.

Technopolymer is an injection molded polymer - durable, impact resistant, non-toxic, color-core material. Highly resitant to abrasion, heat, and structural stress. Anti-static, anti-UV, fully recyclable, and made from post consumption materials.



Stackability:

Stackable 8 pcs on ground.



Upholstery Options:



Artesia is available with an Upholstered Seat (US). The seat may be specified standard width or narrow width. Please choose the narrow option if you intend to stack chairs with upholstered seats.





Fabric Requirements:

Seat upholstery: 0.50 yards (9 sq. ft. leather) - for 1 or 2 chairs

Environmental Considerations:

Artesia is produced in compliance with ISO 9001 and 14001 standards. At Gordon we strive to incorporate best practices with regard to environmental sustainability. We encourage clients to reference our sustainability overview at:











2191 Sled Base with Arms





Armless









Artesia 2193 Sled Base Stacking Barstool

Techno-polymer shell with no upholstery:

Chrome, Black, or White Frame \$ 593 List

Colored Frame \$ 640 List

Seat Upholstery:

Please select narrow upholstery for stacking or standard upholstery if chairs will not be stacked. Standard upholstery offers larger seat coverage. See page 6 for details.

	COM	COL	Gr3	Gr4	Gr5	Gr6	Gr7	Gr8	Gr9
Chr/Blk/Wht	733	806	756	768	780	791	809	826	845
Colored Frame	780	858	803	815	827	838	856	873	892