

PUSH POP

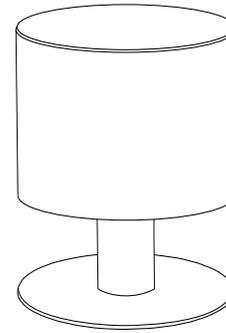
Chairs & Stools

General Specifications

Base: 3" diameter round metal tube column with 18" in diameter, 1/4" plating-grade steel base fitted with ABS inserts. Optional levelling glides available at an additional charge.

Stool: Webbed seat. 2" of high-resilience upholstery foam. Push POP is available as a 20" stool without a footring, 25" counter-height or 30" bar-height stool with welded metal footring.

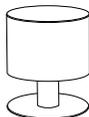
Finish: All metal barstools have an oven baked epoxy/polyester finish. Please visit www.mediatechnologies.com/resources/fabrics for available fabric choices.



PP-17

Push POP 17"

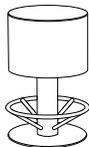
Model Number	Base	Seat	Seat Ht.	Wgt.	COM Yd.	List Prices									
						Grade 1 COM	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	
PP-17	Post	Uph	17"	23	1.25	\$901	\$936	\$970	\$1,005	\$1,041	\$1,077	\$1,109	\$1,145	\$1,180	



PP-20

Push POP 20"

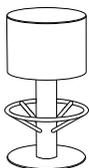
Model Number	Base	Seat	Seat Ht.	Wgt.	COM Yd.	List Prices									
						Grade 1 COM	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	
PP-20	Post	Uph	20"	23	1.25	\$901	\$936	\$970	\$1,005	\$1,041	\$1,077	\$1,109	\$1,145	\$1,180	



PP-25-FR

Push POP 25" Seat Hgt w/ footring

Model Number	Base	Seat	Seat Ht.	Wgt.	COM Yd.	List Prices									
						Grade 1 COM	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	
PP-25-FR	Post	Uph	25"	40	1.25	\$1,096	\$1,127	\$1,161	\$1,208	\$1,258	\$1,305	\$1,350	\$1,397	\$1,449	



PP-30-FR

PushPOP 30" Café Hgt w/ footring

Model Number	Base	Seat	Seat Ht.	Wgt.	COM Yd.	List Prices									
						Grade 1 COM	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	
PP-30-FR	Post	Uph	30"	40	1.25	\$1,096	\$1,127	\$1,161	\$1,208	\$1,258	\$1,305	\$1,350	\$1,397	\$1,449	

Set Up Charges and Upcharges for Non-Standard and Custom Finishes

Model Number	Description	List Price
Group 2 Powder Coat	Set up charge, per color, per order, for Group 2 Powder Coat	\$361

Required to order: Model # including options if applicable

- Fabric selection
- Powder coat selection