

WATER & FIRE FEATURES

SCUPPERS & WATER BOWLS



MADE BY

CMP

Add Some Style To Your Retreat

With infinite beauty and limitless options, pave the way to a perfect oasis getaway. Designer water features create a whole new sense of elegance and flair. Set a backyard apart with designs and materials that take your breath away.

The Best Materials

Heavy-grade copper or stainless steel. The highest quality in any outdoor fire feature.



COPPER

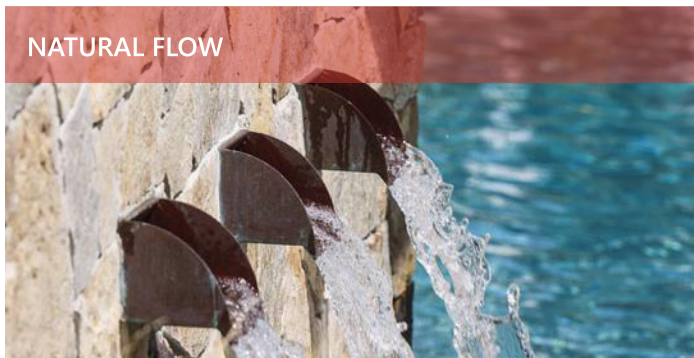


STAINLESS STEEL



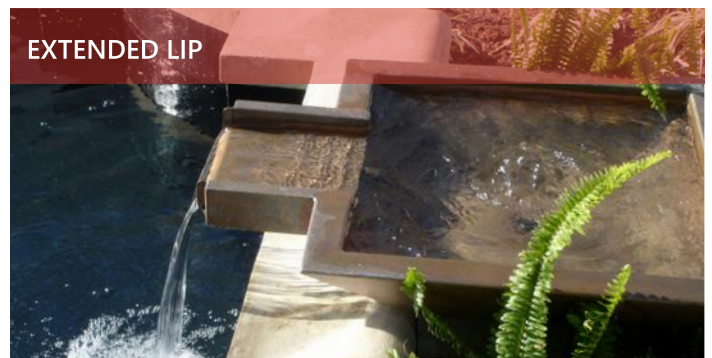
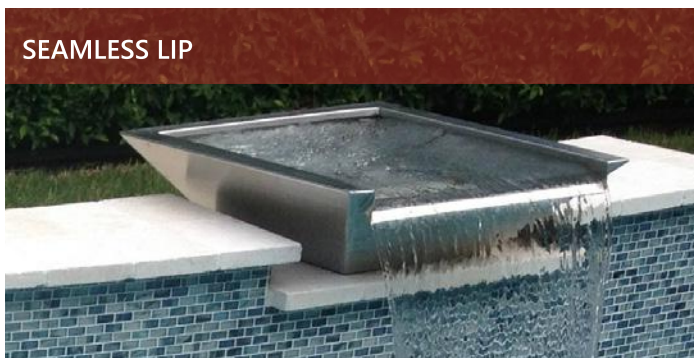
HAMMERED COPPER

IMPORTANT: See Material Guide at c-m-p.com/bobe-materials



Scuppers—Natural Flow vs Smooth Flow

Most scupper styles are natural flow- creating a bubbling, lively stream of water. The smooth flow multi chambered design and angled baffle create a glass-like sheet of water.



Water Bowls—Seamless Lip vs Extended Lip

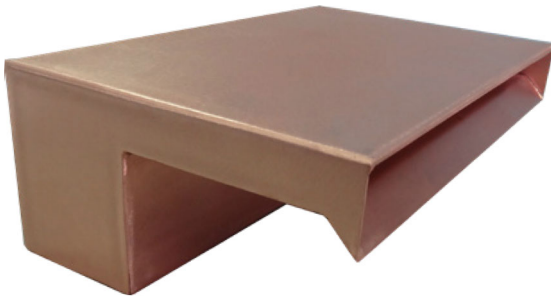
A zero-front edge creates an infinity overflow in this bowl. The wide flow is similar to a waterfall, with a large sheet of water. An extended lip is similar to a scupper on a water bowl with a smooth spout of water.



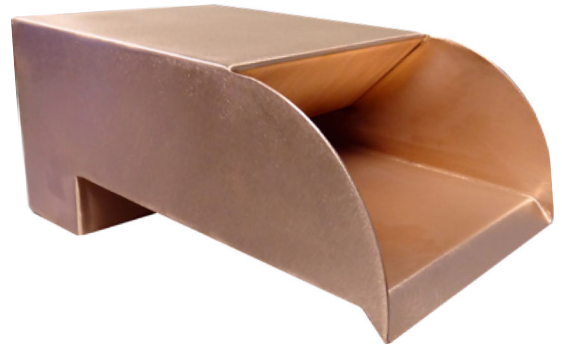
Scuppers

Designed to be seen and heard! Waterfalls disappear into the wall and create a sheet of water. Whereas, scuppers are made to be seen as a design element, available in a variety of styles. Bobé has the most complete and advanced line of scuppers available, made with the highest quality construction and materials.

A



B



C



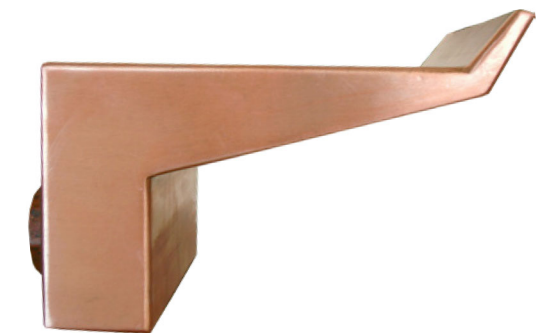
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E



F

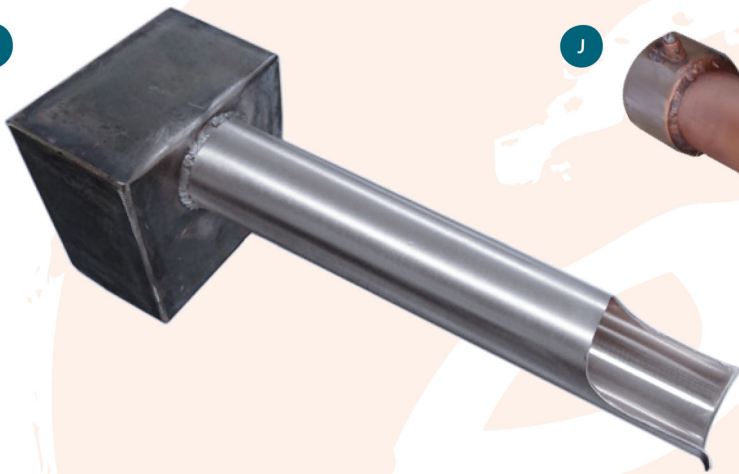




G



H



I

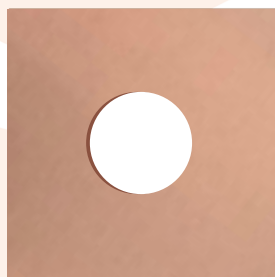
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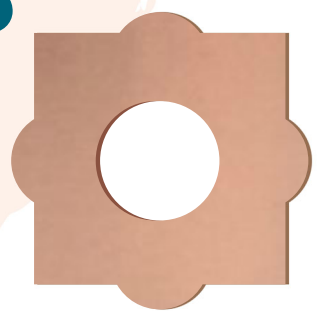
K



L



M



N



Water Bowls

Bobé Bowls are hand constructed by skilled artisans. Each bowl is built from heavy grade material, fully TIG welded and polished. Double-wall strength provides extra durability. Fill this feature up with rock or crushed glass for eye-catching effect, or simply let it be to create a natural pool of water.



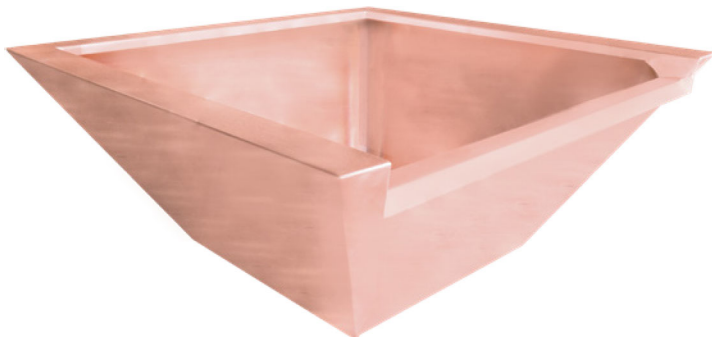
O



P



Q



R



SPECIAL ORDER OPTIONS

POWDER COAT COLOR FINISHES



CUSTOM SIZE



Special orders include customizing fee. Lead times may vary. Learn more at bobewaterandfire.com/order

SCUPPERS ORDERING GUIDE

REF	6"	8"	10"	12"	18"	24"	36"	48"	DESCRIPTION	MATERIAL
A	--	SFC-8	--	SFC-12	SFC-18	SFC-24	SFC-36	SFC-48	SMOOTH FLOW SCUPPER	COPPER
A	--	SFS-8	--	SFS-12	SFS-18	SFS-24	SFS-36	SFS-48	SMOOTH FLOW SCUPPER	STAINLESS STEEL
A	--	SFHH-8*	--	SFHH-12*	SFHH-18*	SFHH-24*	SFHH-36*	SFHH-48*	SMOOTH FLOW SCUPPER	HAMMERED COPPER*
B	SFRC-6	SFRC-8	--	SFRC-12	--	SFRC-24	SFRC-36	SFRC-48	SMOOTH FLOW RADIUS SCUPPER	COPPER
B	SFRS-6	SFRS-8	--	SFRS-12	--	SFRS-24	SFRS-36	SFRS-48	SMOOTH FLOW RADIUS SCUPPER	STAINLESS STEEL
B	SFRHH-6*	SFRHH-8*	--	SFRHH-12*	--	SFRHH-24*	SFRHH-36*	SFRHH-48*	SMOOTH FLOW RADIUS SCUPPER	HAMMERED COPPER*
C	RC-6	RC-8	--	RC-12	--	RC-24	RC-36	RC-48	RADIUS SCUPPER	COPPER
C	RS-6	RS-8	--	RS-12	--	RS-24	RS-36	RS-48	RADIUS SCUPPER	STAINLESS STEEL
C	RHH-6*	RHH-8*	--	RHH-12*	--	RHH-24*	RHH-36*	RHH-48*	RADIUS SCUPPER	HAMMERED COPPER*
D	US-6	US-8	US-10	US-12	--	--	--	--	U-SHAPE SCUPPER	COPPER
D	USS-6	USS-8	USS-10	USS-12	--	--	--	--	U-SHAPE SCUPPER	STAINLESS STEEL
D	USHH-6*	USHH-8*	USHH-10*	USHH-12*	--	--	--	--	U-SHAPE SCUPPER	HAMMERED COPPER*
E	WC-6	WC-8	WC-10	WC-12	--	--	--	--	WEDGE SCUPPER	COPPER
E	WS-6	WS-8	WS-10	WS-12	--	--	--	--	WEDGE SCUPPER	STAINLESS STEEL
E	WHH-6*	WHH-8*	WHH-10*	WHH-12*	--	--	--	--	WEDGE SCUPPER	HAMMERED COPPER*
F	--	--	--	AFSC-12	--	AFSC-24	AFSC-36	AFSC-48	ARC FLOW SCUPPER	COPPER
F	--	--	--	AFSS-12	--	AFSS-24	AFSS-36	AFSS-48	ARC FLOW SCUPPER	STAINLESS STEEL
F	--	--	--	AFHH-12*	--	AFHH-24*	AFHH-36*	AFHH-48*	ARC FLOW SCUPPER	HAMMERED COPPER*
G	--	--	--	--	--	CWMPPLP-24	--	--	WALL MOUNTED BOWL	COPPER

REF	1"	1.5"	2"	2.5"	3"	4"	6"	DESCRIPTION	MATERIAL
H	--	--	BSC-2	--	--	BSC-4	BSC-6	BOX SCUPPER	COPPER
H	--	--	BSS-2*	--	--	BSS-4*	BSS-6*	BOX SCUPPER	STAINLESS STEEL*
H	--	--	BSHH-2*	--	--	BSHH-4*	BSHH-6*	BOX SCUPPER	HAMMERED COPPER*
I	--	CSC-1.5	CSC-2	--	CSC-3	--	--	CANNON SCUPPER	COPPER
I	--	CSS-1.5	CSS-2	--	CSS-3	--	--	CANNON SCUPPER	STAINLESS STEEL
I	--	CANHH-1.5*	CANHH-2*	--	CANHH-3*	--	--	CANNON SCUPPER	HAMMERED COPPER*
J	RTC-1	RTC-1.5	RTC-2	RTC-2.5	RTC-3	--	--	ROUND TUNNEL SCUPPER	COPPER
J	RTS-1	RTS-1.5	RTS-2	RTS-2.5	RTS-3	--	--	ROUND TUNNEL SCUPPER	STAINLESS STEEL
--	SQTS-1	SQTS-1.5	SQTS-2	--	SQTS-3	--	--	SQUARE TUNNEL SCUPPER	STAINLESS STEEL
K	--	ESCUTCHPTS-1.5R	ESCUTCHPTS-2R	--	ESCUTCHPTS-3R	--	--	ROUND CANNON/TUNNEL ESCUTCHEON	STAINLESS STEEL
K	--	ESCUTCHPTC-1.5R	ESCUTCHPTC-2R	--	ESCUTCHPTC-3R	--	--	ROUND CANNON/TUNNEL ESCUTCHEON	COPPER
L	--	ESCUTCHPTS-1.5SQ	ESCUTCHPTS-2SQ	--	ESCUTCHPTS-3SQ	--	--	SQUARE CANNON/TUNNEL ESCUTCHEON	STAINLESS STEEL
L	--	ESCUTCHPTC-1.5SQ	ESCUTCHPTC-2SQ	--	ESCUTCHPTC-3SQ	--	--	SQUARE CANNON/TUNNEL ESCUTCHEON	COPPER
M	--	ESCUTCHPTS-1.5	ESCUTCHPTS-2	--	ESCUTCHPTS-3	--	--	POINTED CANNON/TUNNEL ESCUTCHEON	STAINLESS STEEL
M	--	ESCUTCHPTC-1.5	ESCUTCHPTC-2	--	ESCUTCHPTC-3	--	--	POINTED CANNON/TUNNEL ESCUTCHEON	COPPER

REF	12" x 12"	18" x 12"	36" x 6"	DESCRIPTION	MATERIAL
N	CSPILLWAY12X12	CSPILLWAY18X12	CSPILLWAY36X6	SPILLWAY SCUPPER	COPPER

WATER BOWLS ORDERING GUIDE

REF	24"W x 7"H	24"W x 12"H	28"W x 12"H	32"W x 12"H	36"W x 16"H	SHAPE	LIP	MATERIAL
O	CPPLP-24	CPPM-24	CPPM-28	CPPM-32	CPP-36	SQUARE	EXTENDED	COPPER
O	SPPLP-24	SPPM-24	SPPM-28	SPPM-32	SPP-36	SQUARE	EXTENDED	STAINLESS STEEL
O	PPLPHH-24*	PPMH-24*	PPMH-28*	PPMH-32*	PPHH-36*	SQUARE	EXTENDED	HAMMERED COPPER*
P	RCPLP-24	RCPPM-24	RCPPM-28	RCPPM-32	RCPP-36	ROUND	EXTENDED	COPPER
P	RSPLP-24	RSPPM-24	RSPPM-28	RSPPM-32	RSPP-36	ROUND	EXTENDED	STAINLESS STEEL
P	RPPLPHH-24*	RPPMH-24*	RPPMH-28*	RPPMH-32*	RPPHH-36*	ROUND	EXTENDED	HAMMERED COPPER*
Q	CPPLPSL-24	CPPMSL-24	CPPMSL-28	CPPMSL-32	CPPSL-36	SQUARE	SEAMLESS	COPPER
Q	SPPLPSL-24	SPPMSL-24	SPPMSL-28	SPPMSL-32	SPPSL-36	SQUARE	SEAMLESS	STAINLESS STEEL
Q	PPLPSLHH-24*	PPMSLHH-24*	PPMSLHH-28*	PPMSLHH-32*	PPLSLLHH-36*	SQUARE	SEAMLESS	HAMMERED COPPER*
R	RCPLPSL-24	RCPPMSL-24	RCPPMSL-28	RCPPMSL-32	RCPPSL-36	ROUND	SEAMLESS	COPPER
R	RSPLPSL-24	RSPPMSL-24	RSPPMSL-28	RSPPMSL-32	RSPPSL-36	ROUND	SEAMLESS	STAINLESS STEEL
R	RPPLPSLHH-24*	RPPMSLHH-24*	RPPMSLHH-28*	RPPMSLHH-32*	RPPSLHH-36*	ROUND	SEAMLESS	HAMMERED COPPER*

*Non-Standard Option. May have longer order lead times. Contact for details.

