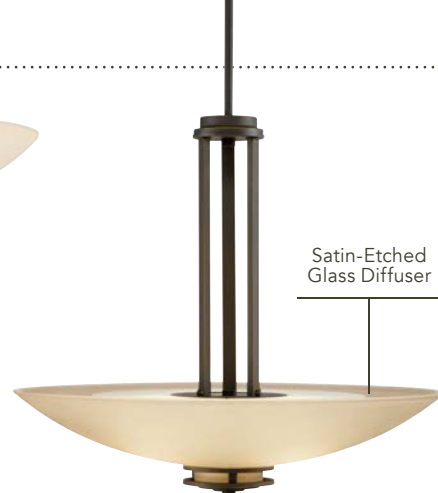




D | 1672 OZ
Chandelier



E | 3674 OZ
Semi Flush



F | 3275 OZ
Inverted Pendant

Satin-Etched
Glass Diffuser



C | 5076 OZ
Wall Sconce



G | 3677 OZ
Semi Flush

MATCHING BATH

See matching bath fixtures
on page 479.



H | 1873 OZ
Chandelier



J | 3875 OZ
Island Chandelier

HENDRIK™

	ITEM #	FINISH	INCAND. BULB	W	H	OVRL. H	L	STEM TILT	EXTRA WIRE	CHAIN/ STEM	EXT.	HCWO	NOTES
C	5076	NI	(1) 100W (M)	5.25	12	---	---	---	---	---	8	6	 (18-25W CFL) May be installed with glass up or down.
D	1672	NI	(5) 100W (M)	24.5	21.5	60	---	45°(12:12)	74	36	---	---	
E	3674	NI	(2) 60W (M)	15	10	---	---	---	---	---	---	---	 (13-15W CFL)
F	3275	NI	(3) 100W (M)	24	21.75	60	---	45°(12:12)	110	36	---	---	 (18-25W CFL) Additional chain 2999 (12") NI and/or 2997 (24") NI.
G	3677	NI	(4) 100W (M) ✓	24	12.25	---	---	---	---	---	---	---	 (13-15W CFL)
H	1873	NI	(18) 60W (M)	50.25	41.5	116	---	---	114	36	---	---	 (18-25W CFL) Additional stem 2999 (12") NI and/or 2997 (24") NI.
J	3875	NI	(2) 100W (M)	15	18.5	57	36.25	45°(12:12)	104	36	---	---	Additional stem 2999 (12") NI, and/or 2997 (24") NI. G-type bulb recom.

Measurements shown in inches. U.S. & Canadian Patent Pending. Design Patent No: D688,828: C.



A | 5077 OZ

MATCHING MIRROR

41071 OZ

See page 464 or kichler.com.



B | 5078 OZ



C | 5079 OZ



D | 5085 OZ

HENDRIK™

OLDE BRONZE® FINISH WITH
LIGHT UMBER GLASSE | 5076 OZ
Wall Sconce
NOT TO SCALEMATCHING
COLLECTIONSee entire Hendrik™
Collection on pages 104-106.

HENDRIK™

	ITEM #	FINISH	INCAND. BULB	W	H	EXT.	HCWO	NOTES
A	5077	OZ	(2) 100W (M)	14.5	7.75	6.5	5.5	ⓓ (18-25W CFL) May be installed with glass up or down.
B	5078	OZ	(3) 100W (M)	24	7.75	6.5	5.5	ⓓ (18-25W CFL) May be installed with glass up or down.
C	5079	OZ	(4) 100W (M)	33.75	7.75	6.5	5.5	ⓓ (18-25W CFL) May be installed with glass up or down.
D	5085	OZ	(5) 100W (M)	43	7.75	6.5	5.25	ⓓ (18-25W CFL) May be installed with glass up or down.
E	5076	OZ	(1) 100W (M)	5.25	12	8	6	ⓓ (18-25W CFL) May be installed with glass up or down.

Measurements shown in inches. U.S. & Canadian Patent Pending: D. U.S. Design Patent No.: D688,828: A, B, C, E.