

## Effective Dates for Egress/Emergency Escape and Rescue Openings

Code	Code Section	Effective	Area	Min. Height/Width	Max. Sill Height
1970 UBC	1404	07/01/1972	5.0 s.f.	H & W not < 22 inches	48 inches
1973 UBC	1404	01/14/1974	5.0 s.f.	H & W not < 22 inches	48 inches
1976 UBC	1404	09/19/1978	5.7 s.f.	24 inch H & 20 inch W	48 inches (amend)
1979 UBC	1204	09/09/1980	5.7 s.f.	24 inch H & 20 inch W	48 inches (amend)
1982 UBC	1204	03/01/1983	5.7 s.f.	24 inch H & 20 inch W	48 inches (amend)
1985 UBC	1204	02/17/1987	5.7 s.f.	24 inch H & 20 inch W	48 inches (amend)
1988 UBC	1204	07/16/1990	5.7 s.f.	24 inch H & 20 inch W	44 inches
1991 UBC		NOT ADOPTED			
1994 UBC	310.4	03/20/1995	5.7 s.f.	24 inch H & 20 inch W	44 inches
1997 UBC	310.4	10/05/1998	5.7 s.f.	24 inch H & 20 inch W	44 inches
2000 IBC	1009	03/31/2003	5.7 s.f.	24 inch H & 20 inch W	44 inches
2000 IRC	R310	03/31/2003	5.7 s.f.	24 inch H & 20 inch W	44 inches
2003 IBC		NOT ADOPTED			
2003 IRC		NOT ADPOTED			
2006 IBC	1026	07/10/2007	5.7 s.f.	24 inch H & 20 inch W	44 inches
2006 IRC	R310	07/10/2007	5.7 s.f.	24 inch H & 20 inch W	44 inches
2009 IBC		NOT ADOPTED			
2009 IRC		NOT ADPOTED			
2012 IBC	1029	06/02/2015	5.7 s.f.	24 inch H & 20 inch W	44 inches
2012 IRC	R310	01/24/2015	5.7 s.f.	24 inch H & 20 inch W	44 inches
	R310	01/24/2015	5.0. s.f. (Grade Floor Opening)	24 inch H & 20 inch W	44 inches
	R310	01/24/2015	4.5 s.f. (Licensed Facilities)	20 inch H & 20 inch W	48 Inches

