Table 1 - Railing System Building Code Recognition

CPG Guard Systems	Type of System	Guard System Size (Length x Height)	
		IBC (All Use Groups) [3]	IRC (Residential) [4]
TimberTech® RadianceRail® (With composite support rail)	Level/In-Line Application [1]	91" x 42"	91" x (36" or 42")
	Level/45° Application [1]		
	Stair Systems [2]	91" x 42"	91" x (36" or 42")
TimberTech® RadianceRail® (With aluminum support rail)	Level/In-Line Application [1]	114-1/2" x 42"	114-1/2" x (36" or 42")
	Stair Systems [2]	116" x 42"	114-1/2" x (36" or 42")
RadianceRail® Express	Level/In-Line Application [1]	91-3/4" x 42"	91-3/4" x (36" or 42")
	Level/45° Application [1]	90" x 42"	90" x (36" or 42")
	Stair Systems [2]	86-3/8" x 42"	86-3/8" x (36" or 42")
AZEK Trademark and AZEK Premier (With composite support rail)	Level/In-Line Application [1]	90-1/2" x 42"	90" x (36" or 42")
	Stair Systems [2]	92" x 42"	91" x (36" or 42")
AZEK Reserve (With composite support rail)	Level/In-Line Application [1]	92" x 42"	92" x (36" or 42")
	Stair Systems [2]	92" x 42"	92" x (36" or 42")
AZEK Trademark, AZEK Premier and, AZEK Reserve (With aluminum support rail)	Level/In-Line Application [1]	114-1/2" x 42"	114-1/2" x (36" or 42")
	Stair Systems [2]	116" x 42"	114-1/2" x (36" or 42")

[1] Level Railing lengths are maximum clear length between supports. Railing height is the minimum installed height from walking surface to top of top rail.
[2] Stair Railing lengths are maximum clear length along the slope between supports. Stair Heights are measured vertically from the leading edge of the stair nose.
[3] The use of this product shall be limited to exterior applications for residential and/or nonresidential buildings classified as Type V-B (IBC) construction, and dwellings regulated by the IRC.
[4] The use of this product shall be limited to exterior use as a guard system for balconies and porches for one- and two-family dwellings of Type V-B (IBC) construction and structures constructed in accordance with the IRC.