

OnGuard command console part number

To build a part number for the OnGuard command console, follow the steps below.

Step 1	AW	Product	AW = OnGuard command console
Step 2	S	Work surface size	S = small (4-27" monitors wide) M = medium (5-27" monitors wide) L = large (6-27" monitors wide)
Step 3	6	Rear panel type	5 = Steel 6 = Laminate
Step 4	6	End panel type	5 = Steel 6 = Laminate
Step 5	CP	Left base unit storage type	CP = CPU storage 2D = 2 Drawer storage RM = Rack mount storage 3D = 3 Drawer storage
Step 6	2D	Right base unit storage type	CP = CPU storage 2D = 2 Drawer storage RM = Rack mount storage 3D = 3 Drawer storage
Step 7	8	Center base unit storage type	4 = CPU 8 = Personal environment system
Step 8	L	Color collection	F = Freedom J = Justice P = Patriot H = Heritage L = Liberty R = Revolution

Example: AWS66CP2D8L is an OnGuard command console with a work surface planned to support 4 27" monitors, with laminate rear panels, laminate end panels, left base CPU storage, right base 2 drawer storage, an installed personal environment system in the Liberty color collection.