



WOV-N-WIRE® PARTITIONS



DURABLE, TRADITIONAL AND COMPETITIVELY-PRICED FENCING FOR SEPARATING AND SECURING AREAS

▶ PRE-DESIGNED ROOM KITS

Room kits are economical, easy to install and available in a variety of configurations — all of which include a sliding door.

▶ MODULAR SYSTEM

The Wov-N-Wire® system consists of standard panels available in a variety of widths and heights.

▶ TRADITIONAL

This is the option if you have an existing, older install that needs to be matched.

Wov-N-Wire® Partitions are the traditional enclosure system specified by architects and contractors. The 10-gauge steel wire is woven to create a durable, high-quality system that can be designed to any height up to 25'.

With the ability to be configured into a 2-, 3-, or 4-sided room, Wov-N-Wire® Partitions can be used for a variety of applications, such as enclosing work areas or creating secure storage cages and stock rooms. The rooms can also be configured to include a roof or a service window.



Sturdy 6" x 2" footplate makes the system extremely stable



Corner post mounts flush with wall line to eliminate trip hazard



WOV-N-WIRE® PARTITIONS



COMPONENTS

DESCRIPTION	7' High	8' High	10' High	12' High
	PART No.			
Panels				
5' Wide	507	508	510	512
4' Wide	407	408	410	412
3' Wide	307	308	310	312
2' Wide	207	208	210	212
1' Wide	107	108	110	112
Adjustable Panels				
2.5" to 13"	AP-7	AP-8	AP-10	AP-12
Posts				
Line Posts	LP-7	LP-8	LP-10	LP-12
Corner Posts	PC-7	PC-8	PC-10	PC-12
Adjustable Corner Posts	APC-7	APC-8	APC-10	APC-12
Door Spacer Posts	DS-7	DS-8	DS-10	DS-12

PARTITION CEILING

LENGTH	1' Panel Width	2' Panel Width	3' Panel Width	4' Panel Width	5' Panel Width
	PART No.				
Standard Ceiling Panels					
10'	CP110S	CP210S	CP310S	CP410S	CP510S
Odd-Size Ceiling Panels (Specify Exact Height & Width)					
6'	CP1-6	CP2-6	CP3-6	CP4-6	CP5-6
8'	CP1-8	CP2-8	CP3-8	CP4-8	CP5-8
10'	CP1-10	CP2-10	CP3-10	CP4-10	CP5-10
Ceiling Wall Angle & Fascia Bar Recommended to Support Entire Perimeter of Ceiling Panels					
10'	CWA	-	-	-	-
Ceiling Stiffener Bar Recommended to Support a Large Perimeter of Ceiling Panels					
Consult Factory	RST	-	-	-	-

OPTIONS

PART No.	KIT TYPE	DESCRIPTION
WCK	Wall	4 zinc-plated clamps and hardware
COK	Cut-Out	For cut-outs such as piping, etc.
TJK	T-Joint	3-panel intersection application
TJD	T-Joint Door	3-panel intersection next to door

DOORS

WIDTH	7' High	8' High	10' High	12' High
	PART No.			
Hinge Door (Transom Included)				
3'	HS7-307	HS7-308	HS7-310	HS7-312
4'	HS7-407	HS7-408	HS7-410	HS7-412
Hinge Pair Door (Transom Included)				
6'	HP7-607 1	HP8-608	HP8-610	HP8-612
8'	HP7-807	HP8-808	HP8-810	HP8-812
Slide Door (Transom Included)				
3'	SS7-307	SS7-308	SS7-310	SS7-312
4'	SS7-407	SS7-408	SS7-410	SS7-412
5'	SS7-507	SS7-508	SS7-510	SS7-512
6'	SS7-607	SS7-608	SS7-610	SS7-612
Slide Door – Full Height				
5'	SSF-507	SSF-508	SSF-510	SSF-512
6'	SSF-607	SSF-608	SSF-610	SSF-612
8'	SSF-807	SSF-808	SSF-810	SSF-812
10'	SSF-1007	SSF-1008	SSF-1010	SSF-1012
Slide Pair Door – Full Height				
8'	SPF-807	SPF-808	SPF-810	SPF-812
10'	SPF-1007	SPF-1008	SPF-1010	SPF-1012

LOCKING OPTIONS

	Door Type			
	H	HP	S	SP
Padlock Hasp	✓	✓	✓	✓
Cylinder Lock (Key Lock Not Included)	✓	✓	✓	✓
Keyed Alike Cylinders	✓	✓	✓	✓
Keyed Different Cylinders	✓	✓	✓	✓
Thumbturn	✓	✓	✓	✓
Hydraulic Closer	✓	✓		
Pushbar Exit Device	✓	✓		
Lever Handle	✓	✓	✓	✓
Knob Handle	✓	✓	✓	✓
Electric Strike	✓	✓		
Magnetic Lock	✓	✓	✓	✓
Keypad Lock	✓	✓	✓	✓
Proximity Reader	✓	✓	✓	✓
Magstripe Card Reader	✓	✓	✓	✓
Exit Button	✓	✓	✓	✓

SPECIFICATIONS

Panels / Doors	
Frame	14-gauge
Wire	10-gauge steel wire
Grid Opening	1 1/2" diamond mesh
Line Posts	
C-Channel	1" x 3 1/2" x 1"
Foot Plate	5" x 9" x 3/16"
Corner Posts	
Angle	1 1/4" x 1 1/4"
Foot Plate	5" x 9" x 3/16"
General	
Finish	Powder Coated
Warranty	1 Year

