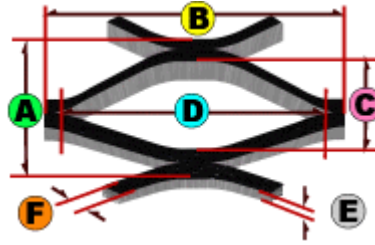




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## TECHNICAL DATA

Style No.	Design Size (inches)		Opening Size (inches)		Strands (inches)		Open Area	4x8 Weight
	A	B	C	D	E	F		
	SWD	LWD	SWO	LWO	Thick	Width		
C1/2-13F	.500	1.250	.265	1.000	.070	.107	52%	45
C3/4-16F	.923	2.100	.750	1.750	.048	.111	75%	16
C3/4-13F	.923	2.100	.688	1.781	.070	.106	73%	24
C3/4-9F	.923	2.100	.563	1.688	.120	.165	63%	56
C1-14F	1.000	2.500	.813	2.000	.070	.125	76%	23
C1-10LF	1.000	2.500	.750	1.900	.110	.160	68%	53
C11/2-9F	1.330	3.200	1.00	2.560	.110	.158	75%	36

Weights, gauges and dimensions are subject to standard mill [tolerances](#)

### METHOD OF ATTACHMENT

#### 1. STEEL FRAMING:

Exmet Security Clips are used to fasten Exmet Expanded Security Mesh to steel studs, using fine thread flat head self-tapping screws with a #8 shank long enough to penetrate the steel stud at least 3/8".

#### 2. WOOD FRAMING:

Exmet Security Clips are used to fasten Exmet Expanded Security Mesh to wood studs using a 1 5/8" fine thread #6 shank drywall screw.

#### 3. END JOINTS:

Exmet Expanded Mesh should be butted and occur over a stud. If overlapping of mesh is necessary, a longer screw should be used to maintain the 3/8" penetration.

### EXMET SECURITY CLIPS SPACING GUIDE:

**300** Exmet Security Clips per box.

- stud spacing 16" on centre 24 clips per 4'X 8' sheet with clips spaced 12" vertically.
- stud spacing 24" on centre 16 clips per 4'X 8' sheet with clips spaced 12" vertically.

### METHOD OF CUTTING

Exmet Expanded Security Mesh can be cut with, 10" circular saw with a carbide-tip blade, cutting torch or with a hand grinder with a cutting wheel.