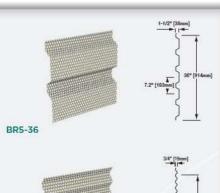


ECOSCREEN®

PERFORATED SCREENWALL BR5-36, ECONOLAP 3/4", MR3-36, STYLE-RIB, CS-260, CS-660

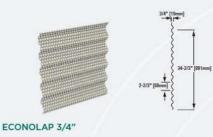
TECHNICAL DATA SHEET





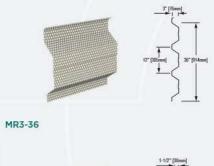
DESCRIPTION

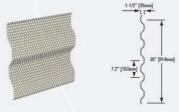
An assortment of profiles ranging from 12" [304.8mm] to 36" [914.4mm] wide with six different perforation patterns makes EcoScreen the perfect selection of screening material to control light, provide air movement or secure and conceal operational equipment. All EcoScreen panels are exposed fastener and can be installed in vertical or horizontal applications. EcoScreen panels are available in 2B finished stainless steel or in CENTRIA's painted finishes on aluminum.

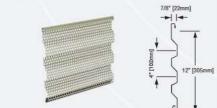


GENERAL DESIGN OPTIONS

	ECOSCREEN		
	STAINLESS STEEL ¹ (304)	ALUMINUM1 (3003-H14) Dependent on profile, see illustrations to left	
PANEL THICKNESS	Dependent on profile, see illustrations to left		
PANEL ORIENTATION	Horizontal or Vertical	Horizontal or Vertical	
PANEL COVERQAGE	Dependent on profile, see illustrations to left	Dependent on profile, see illustrations to left	
SIDE LAP	Overlapping side joint for all profiles except CS Interlocking side joints for CS	Overlapping side joint for all profiles except CS Interlocking side joints for CS	
END LAPS	Overlapping end joints for all panels except CS. Reveal flashing, fin joint flashing or Microline extrusions for CS panels.	Overlapping end joints for all panels except CS. Reveal flashing, fin joint flashing or Microline extrusions for CS panels.	
STANDARD GAUGES ¹	20 [0.91mm]	0.040" [1.02mm]	
STANDARD LENGTH	5' [1.524m] - 30' [9.144m]	5' [1.524m] - 20' [6.096m]	
STANDARD TEXTURE	Smooth	Smooth	
FINISHES	Standard - 2B Optional - #4 Brushed	See CENTRIA Color Chart	

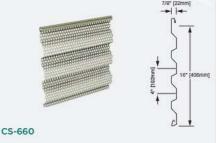








STYLE-RIB



PERFORATION PATTERN OPTIONS

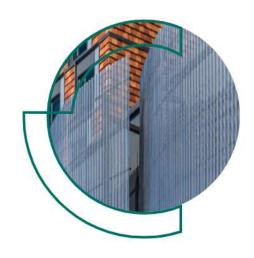
OPEN/FREE AREA PERCENTAGE	PATTERN	DIAMETER	SPACING
10%	Reverse	1/8"	3/8"
23%	Staggered	1/8"	1/4"
23%	Reverse	1/4"	1/2"
30%	Staggered	1/8"	7/32"
33%	Staggered	3/16"	5/16"
40%°	Staggered	1/8"	3/16"
40%	Staggered	3/8"	9/16"

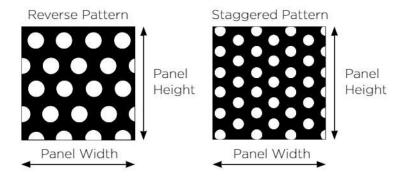
Pattern is not available in stainless steel for Style-Rib, BR5-36 or MR3-36

CENTRIA.COM

ECOSCREEN DESIGN FEATURES & BENEFITS

- · 10% 40% area that provides an airy aesthetic
- Several perforation pattern options
- · May be installed horizontally or vertically
- Masks rooftop building equipment
- · Can be backlit
- · Provides ventilation and security
- Controls light pollution
- · Available in 2B finished stainless steel or pre-painted finishes on aluminum





NOTES

- A. For information on special applications, contact your local CENTRIA Sales Representative.
- B. All EcoScreen panels may be used on walls and soffits but not on roofs.
- C. Panel length tolerance is ± 1/4" [6mm].
- D. For protective coatings see CENTRIA color chart.
- E. Oil canning within mill tolerances will not be cause for rejection.