



POLYDECK

SCREEN CORPORATION
Performance. Guaranteed!



Square:
The common style; 250 different size designs



Slotted:
Used for draining liquid or elongated material is acceptable; 150 different opening sizes are available



VR: Zigzag design to minimize trapped material; 135 different opening sizes and configurations



SVR: A good alternative for working with elongated materials; 50 different configurations and openings offered



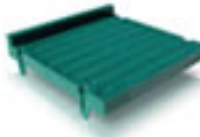
Round: Very effective in primary scalping operations; they offer openings from 60mm to 230mm and in 13 different sizes



Solid:
Best suited for heavy wear; this is typically used at the feed or discharge ends of the screen



Continuous Slot: Six different slot widths from 0.5 mm to 2.5 mm



Dams: One-piece panel with 1, 2, or 3 inch dams



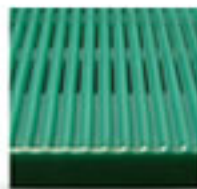
Restricted Flow panels: Control material flow rates and intensify dewatering and washing effects



Skid Bars: Used to keep oversized material off the screen panel surface



Deflectors: Used to redirect material towards the middle of the panel



Static Screen Panel:
Ridged to intensify dewatering; opening sizes from 0.25 mm x 9 mm to 1.2mm x 14.5 mm