

SENKOTM series

Perforated architectural screens Wide range of perforated patterns Custom perforations available Laser cut custom profiles available



SENKO™ Series PERFORATED SCREEN SYSTEM

OLAM SENKO™ **Series** Perforated Screen System offers a wide range of perforated patterns, perforated metal screens, laser cut custom profiles and related products.

OLAM Clad through it's **SENKO Series** can provide both standard perforation patterns and custom made patterns in round, slot, square, hexagon, embossed and ornamental perforations.

The **SENKO** can be installed into existing openings or custom framing as required. It comes complete with structural framing systems to suit various applications.

All OLAM® Clad products are engineered to Australian standards and adapted to project design requirements.



S1625 1.6mmØ x 2.54mm Pitch 36% Open Area



S1632 1.6mmØ x 3.2mm Pitch 23% Open Area

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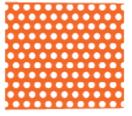
3.25mmØ x 4.52mm Pitch

46% Open Area

S3245



S2031 2.06mmØ x 3.1mm Pitch 41% Open Area



S2436 2.41mmØ x 3.66mm Pitch 40% Open Area



12.7mmØ x 17.27mm Pitch 49% Open Area



S1925 19.05mmØ x 25.4mm Pitch 51% Open Area



S4769SQ 4.76mmØ x 6.99mm Pitch 47% Open Area



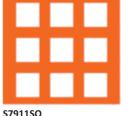
Structural Grade - 5083



S7911SQ 4.94mmØ x 11.43mm Pitch



48% Open Area



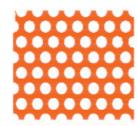


2.41mmØ x 6.91mm Pitch

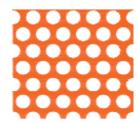
S24AC

11% Open Area

S3261 3.25mmØ x 6.1mm Pitch 25% Open Area



S3955 3.97mmØ x 5.59mm Pitch 46% Open Area



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3.25mmØ x 4.78mm Pitch

S3247

41% Open Area

S4763 4.76mmØ x 6.35mm Pitch 51% Open Area



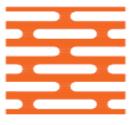
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3.25mmØ x 5.59mm Pitch

S3255

30% Open Area

S4779 4.76mmØ x 7.92mm Pitch 33% Open Area



25.00mmØ x 30.00mm Pitch

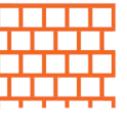
S2530

63% Open Area

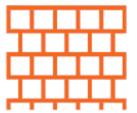
S1931SR 19.05mm x 3.18 mm Slots 41% Open Area



S2563SR 25.4mmSq Diag x 6.35mm Slots 49% Open Area



S6376SQ 6.35mmSq x 7.62mm Pitch 69% Open Area



Other **Anodising**

Australian Aluminium Finishing(AAF) EverShield High Grade Anodising **EverShield Coastal**

EverShield External

SENKO™ Series

Architectural Grade - 5005 H34, 3003

Aluminium (Structural Grade 6005-T6)

SPECIFICATIONS

Thickness 2-6mm

Material

Sheet

Frame

Finish

Mill inish

DuPlaccious

Electro

Duralloy

Alphatec

Duratec

Fluoroset

Other Interpon

D1000

D2015 Ultriva

D3020 Fluoromax

Powder Coat

Galvanised

EverShield Internal Universal

Colour Application Thickness µ

Other Finish

S1115SQ 11.11mmSq x 15.88mm Pitch 49% Open Area



6.35mmØ x 8.89mm Pitch 46% Open Area



S6395 6.35mmØ x 9.55mm Pitch 40% Open Area



S7995 7.94mmØ x 9.55mm Pitch 62% Open Area



S9514 9.53mmØ x14.27mm Pitch 40% Open Area



S5512SD 5.56mmSq Diag x 12.7mm Pitch 19% Open Area



