

Widespan / Widedek 760 Sheeting

760 mm cover wide-span trapezoidal profile

Wide-span trapezoidal cladding: fewer sheets and fewer fixings per square metre than 686 mm IBR, at the cost of a shallower rib. Used on roofs and walls where covering area efficiently matters.

Profile geometry

Effective cover width	760 mm (some producers quote 762 mm — confirm against the sheet you are replacing)
Ribs	5 trapezoidal ribs
Rib centres (pitch)	191 mm
Rib height	29 mm — shallower than IBR 686 at 36.5 – 37 mm

Cladding data

Base metal thickness	Available from about 0.25 mm up to 0.80 mm by producer; confirm the gauge for your order
Coating	Hot-dip galvanised Z200 / Z275 class; pre-painted colour available
Fastening	Pierce-fixed, side-lapped
Sheet length	Cut to order (standard transport limit around 4.3 m height of load)

Standards referenced

SANS 10400-L (roofs, South Africa — deemed-to-satisfy rules) · SANS 10162 (cold-formed steel design, South Africa) · EN 508-1 (profiled steel sheet product standard) · EN 10346 (coated steel flat products)

Need a quote? Tell us the profile, cover width, thickness, coating and total length or tonnage.

zt-rfm.com · ztrollformmachine.com · +86 131 6656 7923 · steven@zt-rfm.com