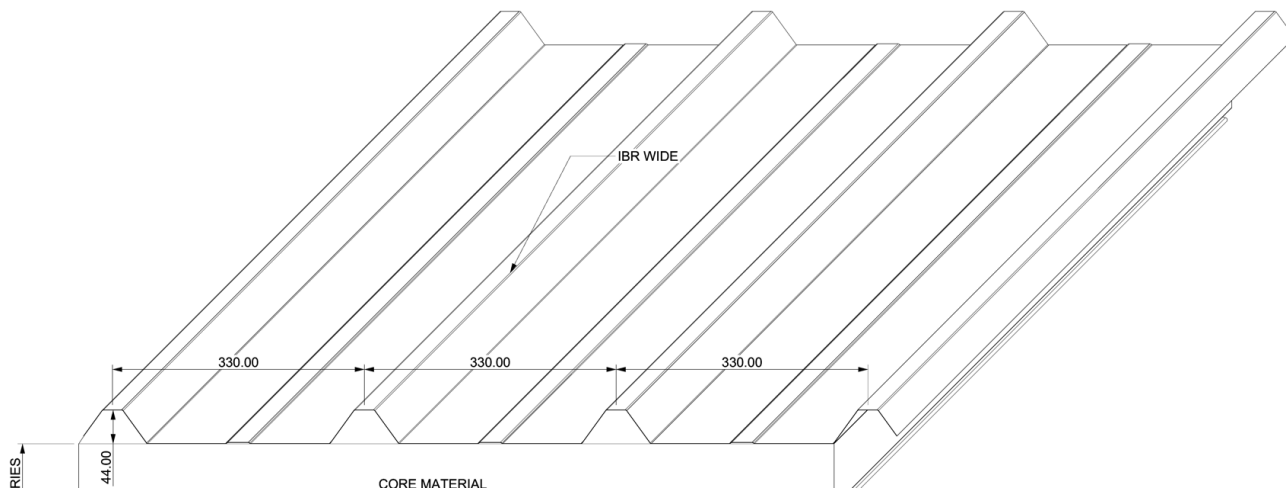


# LiteSpan 990 IBR — 3D Extruded Section

Insulated composite roof panel · profiled outer skin + insulation core + inner liner · cover 990 mm, IBR ribs @ 330 c/c, 44 mm crown



## Legend

- **IBR WIDE** outer profiled steel skin (Chromadek / AZ)
- **CORE MATERIAL** — Stone Wool / FRCell® EPS / PIR (thickness "varies")
- Inner steel liner — smooth or micro-pleated
- Cover 990 mm · ribs at 330 mm centres · 44 mm crown
- Interlocking side-laps · length cut to order

## Material key

- Profiled / liner steel
- Stone Wool core
- EPS core
- PIR core

## Notes

- Geometry from Technopol CAD profile-section (DPR IBR panel).
- Dimensions in millimetres · do not scale off the drawing.

TIPSASA — CONSTRUCTION DETAIL · TECHNOPOL SA		
<b>LiteSpan 990 IBR</b> 3D extruded section		
SCALE NTS	DETAIL No. LS-IBR-3D	REV A
DRAWN Technopol SA		STYLE after Therna Studio