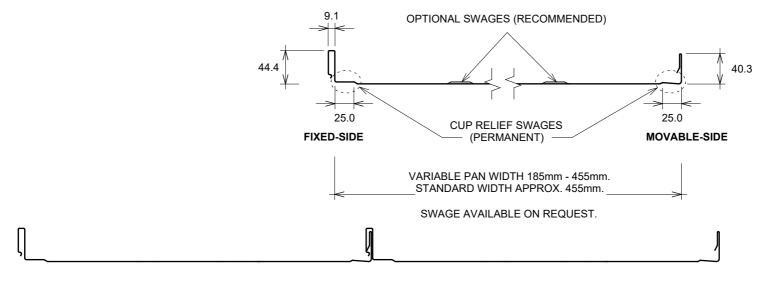
EUROSTYLE SPANLOK® VARIABLE PAN(VP) ROOFING ON PLYWOOD PROFILE SUMMARY - SPANLOK®

Detail Number: RI-ESVPRRPLY-000C

Date drawn: 03/04/2025

Scale: 1:5@ A4



SPANLOK®

COIL SIZE	610mm	525mm	390mm	380mm	340mm
PAN WIDTH	455mm	370mm	235mm	225mm	185mm

Add 5mm to above pan size for effective cover.

DETAIL ANNOTATION:

- VARIANCES IN DIMENSIONS, SIZES & WIDTH CAN OCCUR DUE TO FEED COIL AND/OR REGIONAL MACHINE VARIANCES. IF WIDTHS/SIZES/DIMENSIONS ARE CRITICAL, DISCUSS WITH ROOFING INDUSTRIES SUPPLY BRANCH PRIOR TO PLACING ORDER
- 2. PANEL WIDTHS ARE GENERALLY DETERMINED BY COIL SIZE AVAILABILITY.
- FOR SIZES OUTSIDE THESE NORMAL COIL WIDTHS PLEASE CONTACT ROOFING INDUSTRIES.
- 4. ROOFING INDUSTRIES 'EUROSTYLE SPANLOK' CAN BE INSTALLED WITHOUT A PLY SUBSTRATE. REFER TO ROOFING INDUSTRIES PRODUCT TECHNICAL STATEMENT AND INSTALLATION GUIDE.

GENERAL NOTES:

- These details are to be read with Roofing Industries SPANLOK® Product Technical Statement and installation guide.
- These details are generally in compliance with E2/AS1 and/or the NZ Metal Roof & Wall Cladding Code of Practice and in some cases specific details by 'Roofing Industries'.
- The building designer is ultimately responsible to ensure that details used meet the requirements of the NZ Building Code for the specific project.
- Details of the supporting structure including cavity battens are indicative only and are the responsibility of the building designer. For steel
 framed buildings thermal break cavity battens may be required.
- Roof/wall underlay selection are the responsibility of the designer. Underlay to be installed in accordance with underlay manufacturer's recommendations and requirements.
- These details are for Roofing Industries profile/s as nominated and may not be applicable to other profiles.
- This drawing is the copyright of 'Roofing Industries' and can only be copied or reproduced with their permission.
- Further information can be obtained from the NZ Metal Roof & Wall Cladding Code of Practice: www.metalroofing.org.nz or E2/AS1.
- Details are for steel based materials, other substrates may require some changes.
- All dimensions are nominal.

