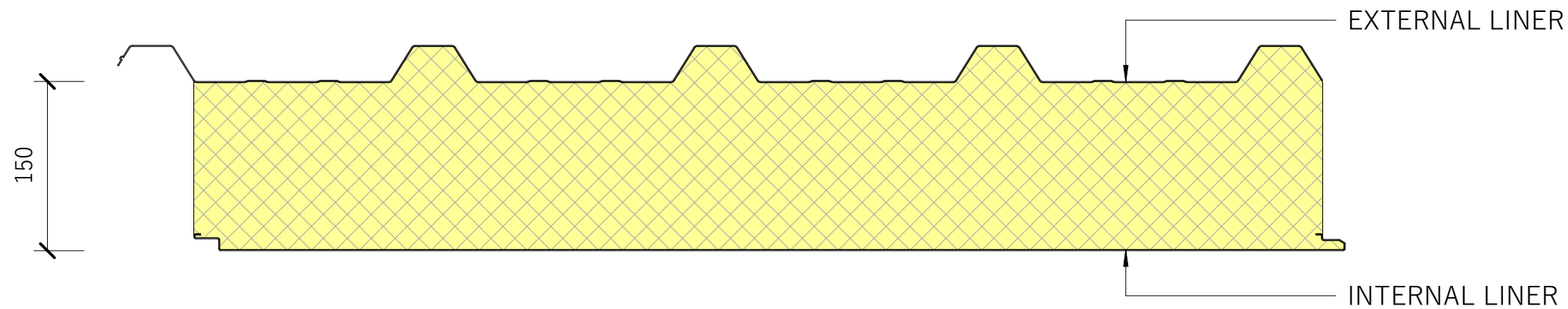
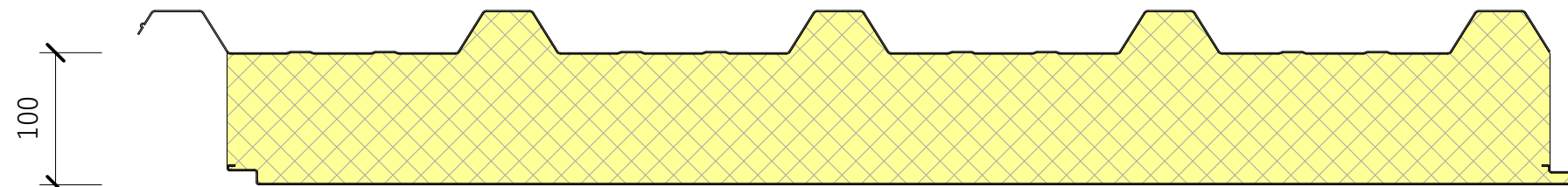
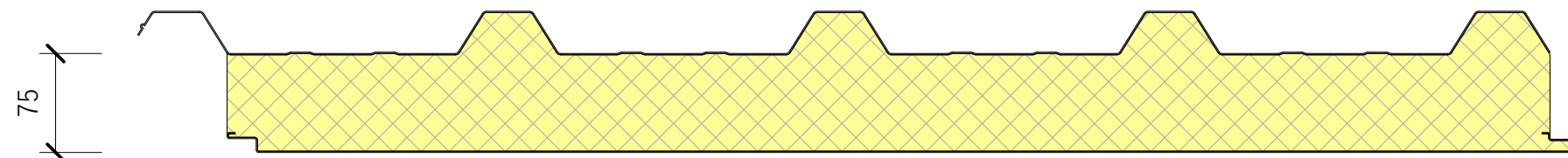
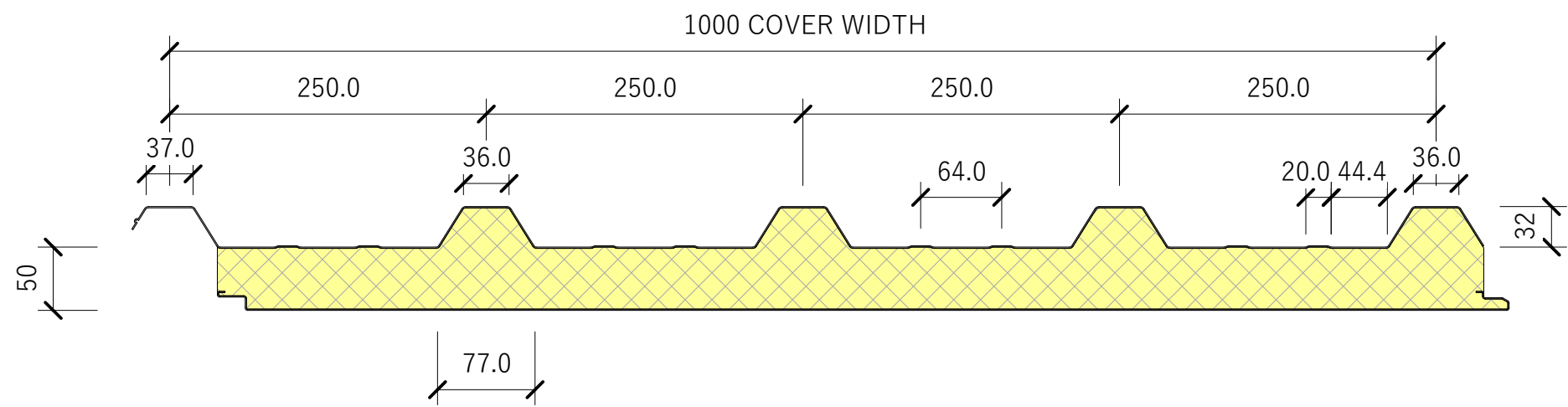


RFW 1000

PANEL AND PROFILE

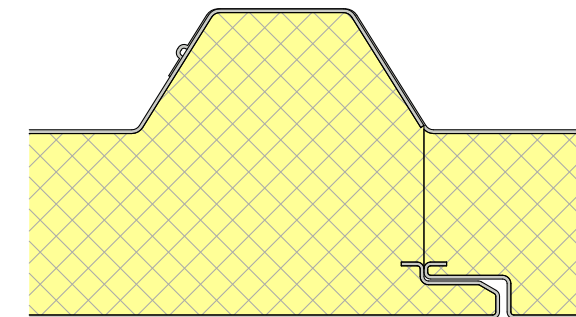
<u>DETAIL LIST</u>		<u>Revision</u>	<u>Date</u>
00 / 03	COVER SHEET		
01 / 03	Rfw 1000 - FLAT	1.0	MAR 2026
02 / 03	Rfw 1000 - FINELINE	1.0	MAR 2026
03 / 03	Rfw 1000 - SATINLINE	1.0	MAR 2026



SCALE @ 1:5


INTERNAL LINER: FLAT

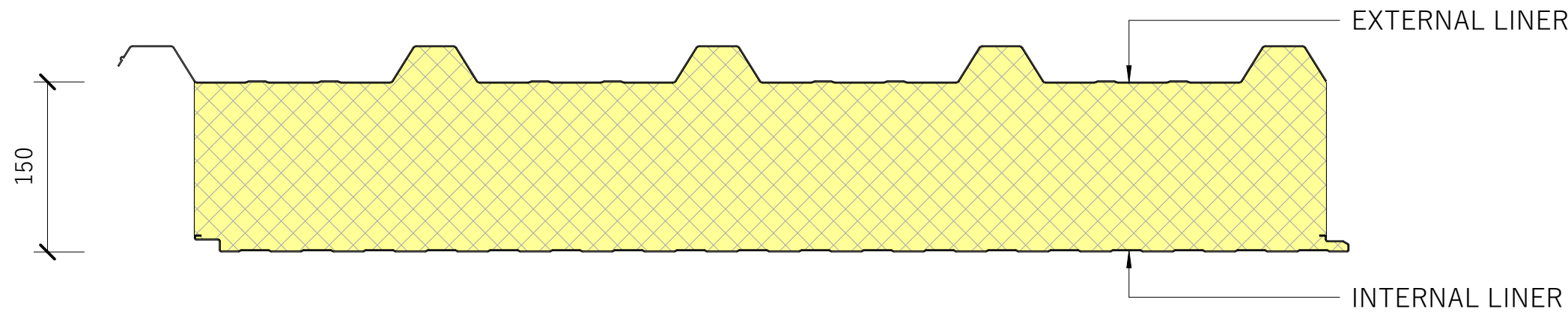
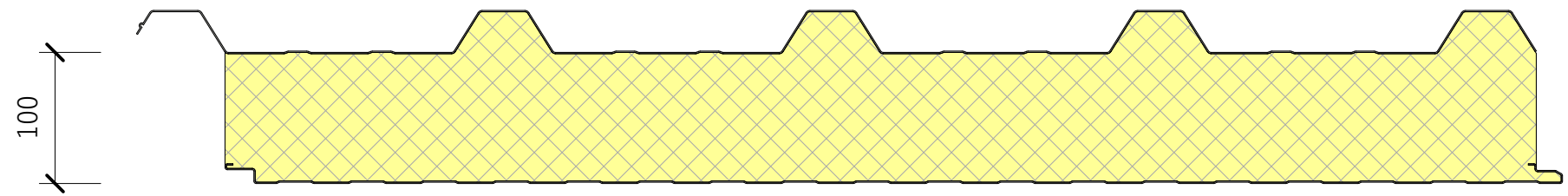
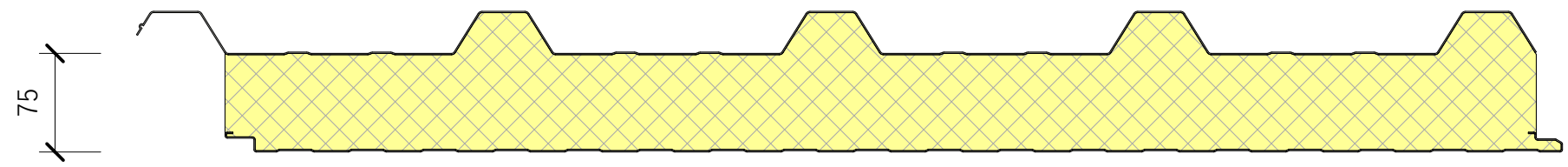
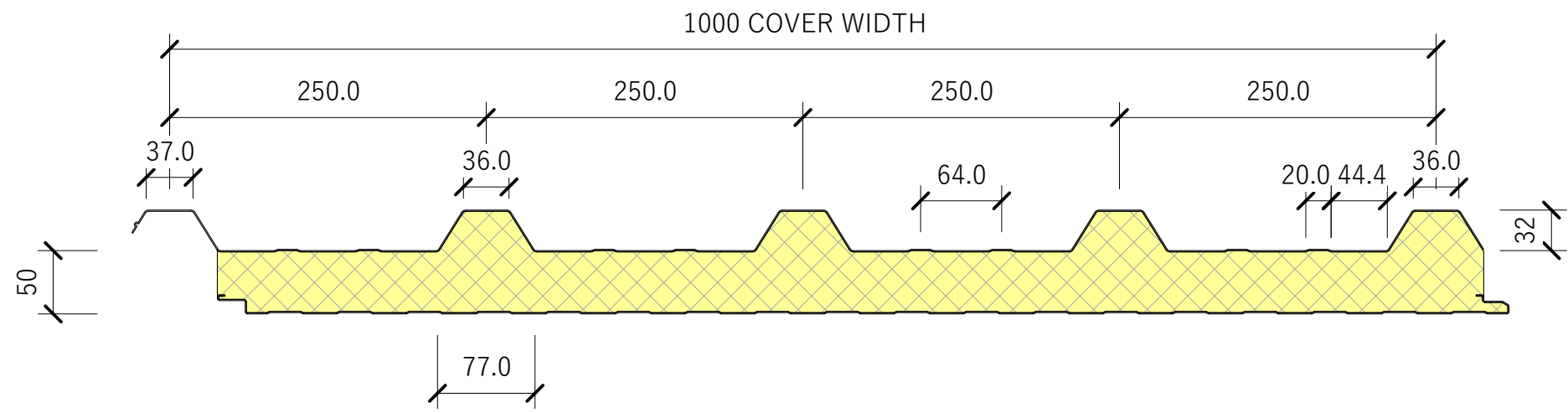
SCALE @ 1:2



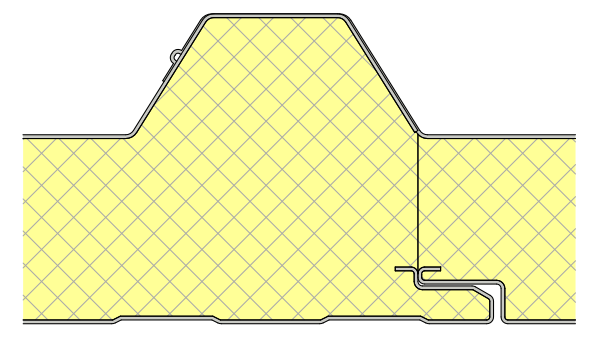
PANEL JOINT
50, 75, 100, 150mm

SCALE @ 1:2

RFw 1000 - FLAT
Panel Size and Profile
Metecno - RFw 1000 - PIR CORE
Scale: As indicated Sheet: 01 / 03
Rev. 1.0
Date MAR 2026
Reference RFW1000PS
<small>DISCLAIMER: All details are to be used for indicative purposes only and the designer should consult both the NZMRM code of practice version (current at time of drawing revision), E2 and all other relevant building codes. Details of the supporting mechanisms are indicative only. Compliance of the structural adequacy of the project specific installation detail and supporting mechanisms are the responsibility of the designer and or engineer.</small>
 www.metecno.co.nz



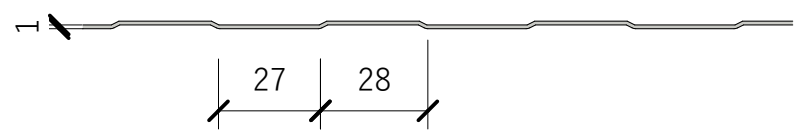
SCALE @ 1:5



PANEL JOINT
50, 75, 100, 150mm


SCALE @ 1:2

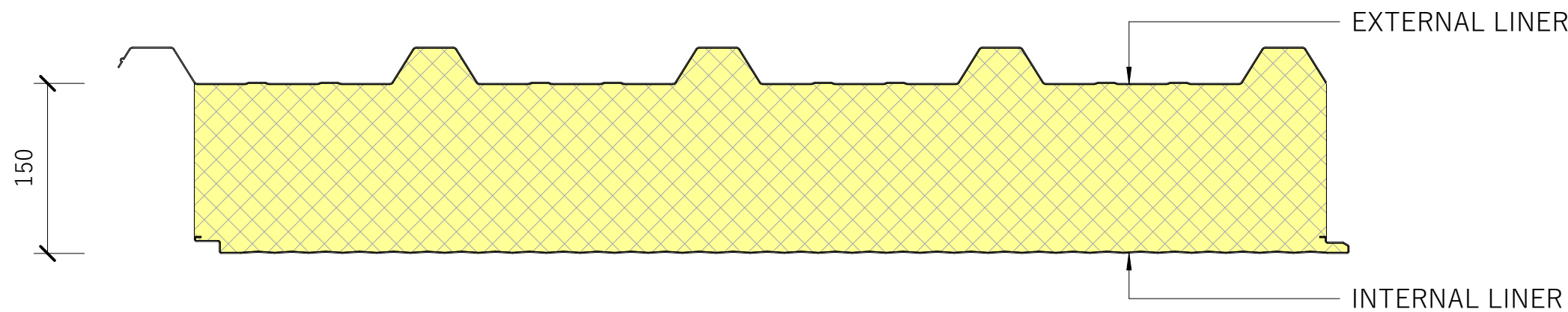
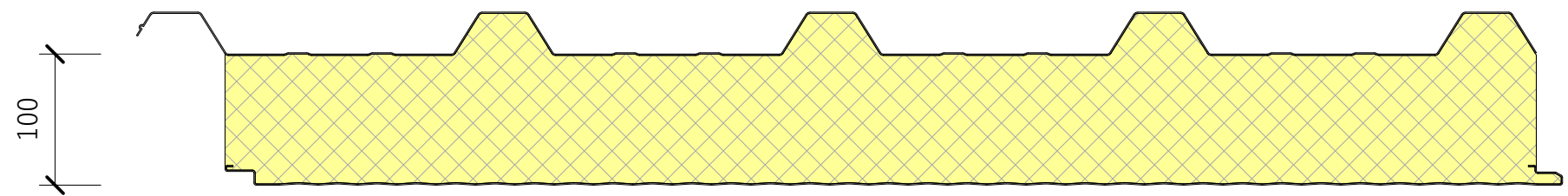
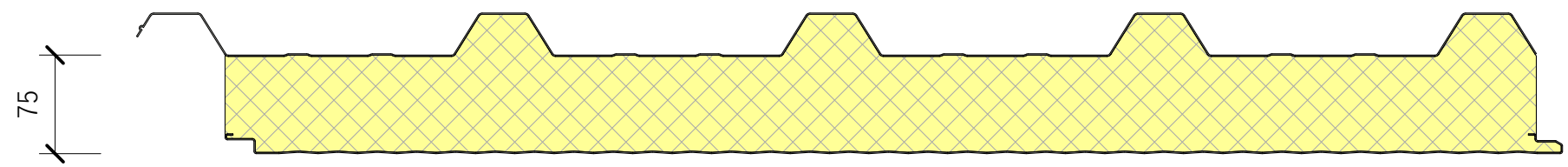
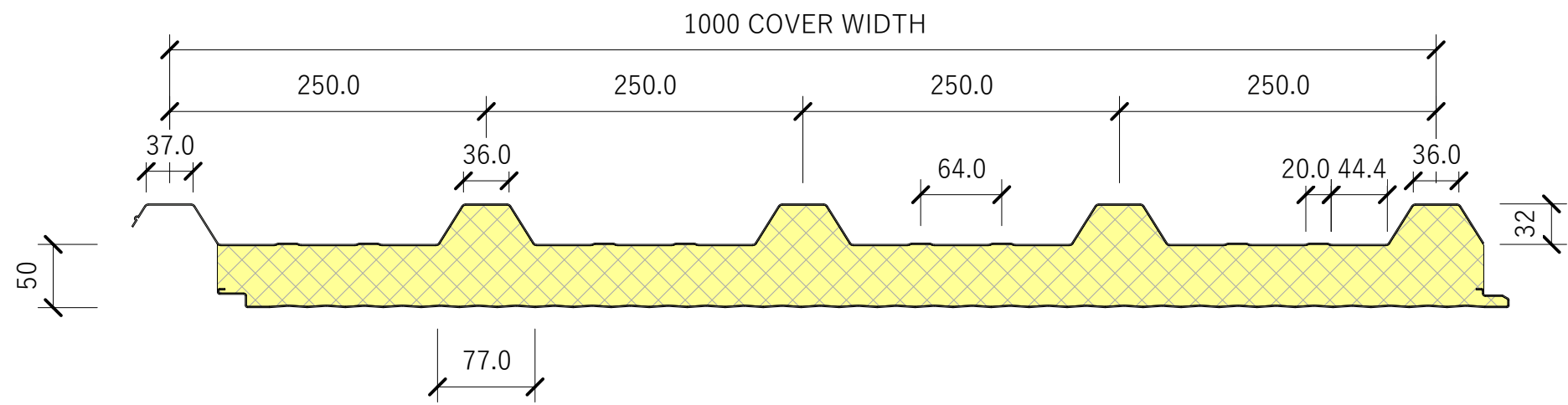
INTERNAL LINER: FINELINE



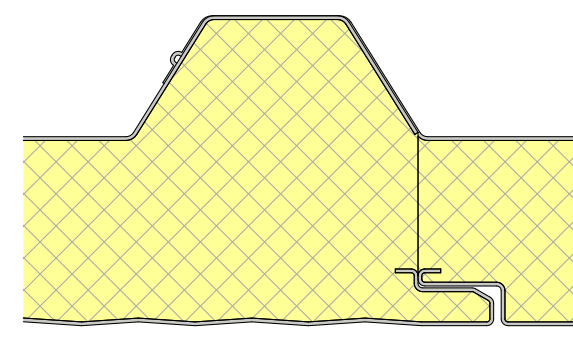
SCALE @ 1:2

ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MANUFACTURING AND INSTALLATION TOLERANCES

RFw 1000 - FINELINE	
Panel Size and Profile	
Metecno - RFw 1000 - PIR CORE	
Scale: As indicated	Sheet: 02 / 03
Rev. 1.0	
Date MAR 2026	
Reference RFW1000PS	
<small>DISCLAIMER: All details are to be used for indicative purposes only and the designer should consult both the NZMRM code of practice version (current at time of drawing revision), E2 and all other relevant building codes. Details of the supporting mechanisms are indicative only. Compliance of the structural adequacy of the project specific installation detail and supporting mechanisms are the responsibility of the designer and or engineer.</small>	
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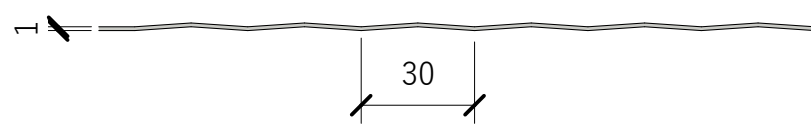
SCALE @ 1:5



PANEL JOINT
50, 75, 100, 150mm


SCALE @ 1:2

INTERNAL LINER: SATINLINE



SCALE @ 1:2

ALL DIMENSIONS ARE NOMINAL AND MAY VARY WITH MANUFACTURING AND INSTALLATION TOLERANCES

RFw 1000 - SATINLINE	
Panel Size and Profile	
Metecno - RFw 1000 - PIR CORE	
Scale: As indicated	Sheet: 03 / 03
Rev. 1.0	
Date MAR 2026	
Reference RFW1000PS	
<small>DISCLAIMER: All details are to be used for indicative purposes only and the designer should consult both the NZMRM code of practice version (current at time of drawing revision), E2 and all other relevant building codes. Details of the supporting mechanisms are indicative only. Compliance of the structural adequacy of the project specific installation detail and supporting mechanisms are the responsibility of the designer and or engineer.</small>	
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