

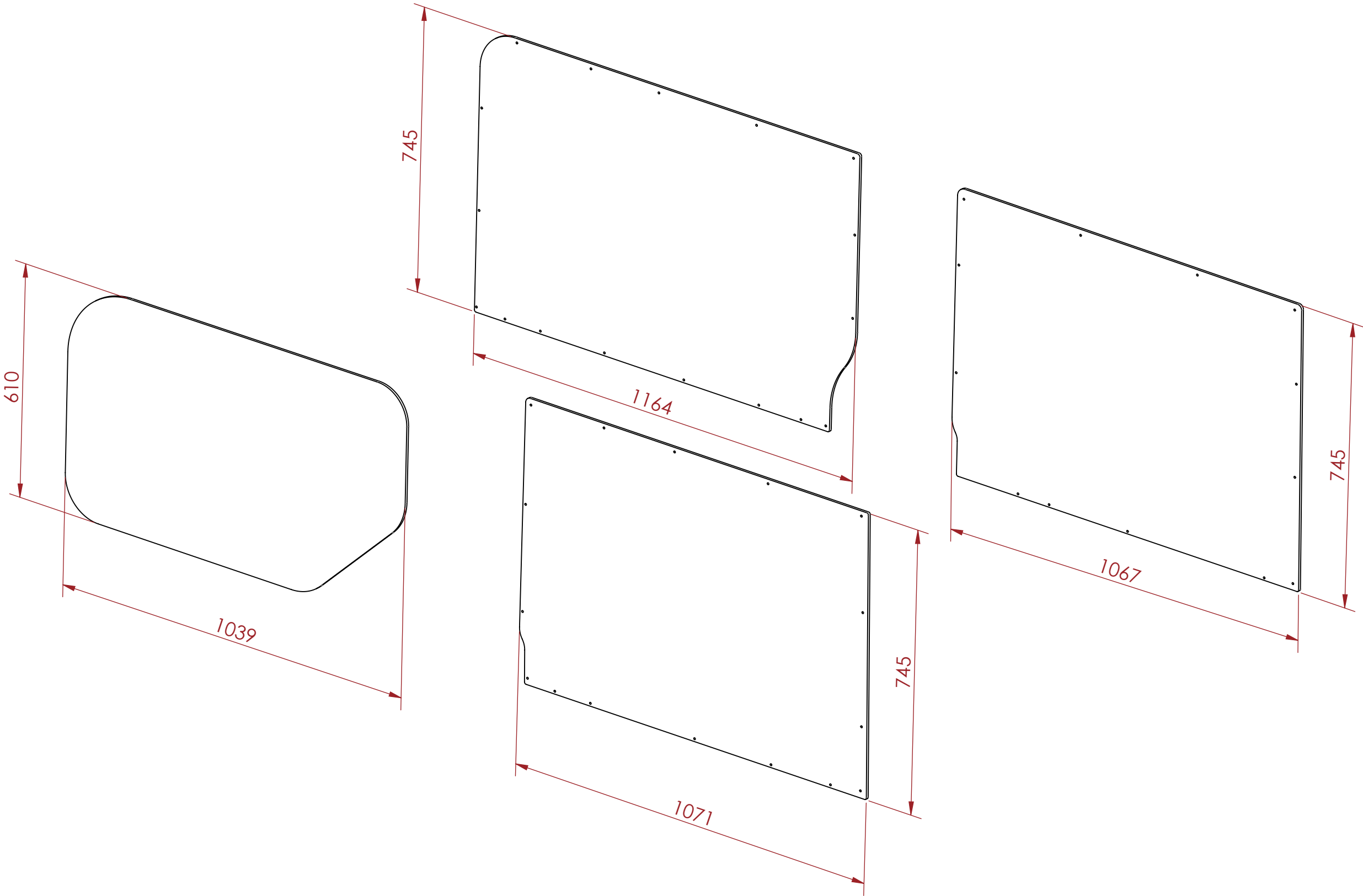
PRODUCT FEATURES

CONSTRUCTION

- 7MM POLYPROPYLENE PLASTIC FLIGHT PANEL SHEET FOR WALL PANELING

WALL PANELS UPPER ROW

- THESE PANELS ARE SPECIFICALLY DESIGNED FOR THE UPPER SECTION OF THE VAN WALLS ON BOTH THE PASSENGER AND DRIVER SIDES.



ESTIMATED WEIGHT :

7.93 KG

ITEM CODE:

REN-X62-L1H1-5P-WPU

DRAWN BY:

KA

CHECKED BY:

AS

SCALE:

NTS



MAIL : sales@vanlining.com.au
WEB : www.vanlining.com.au

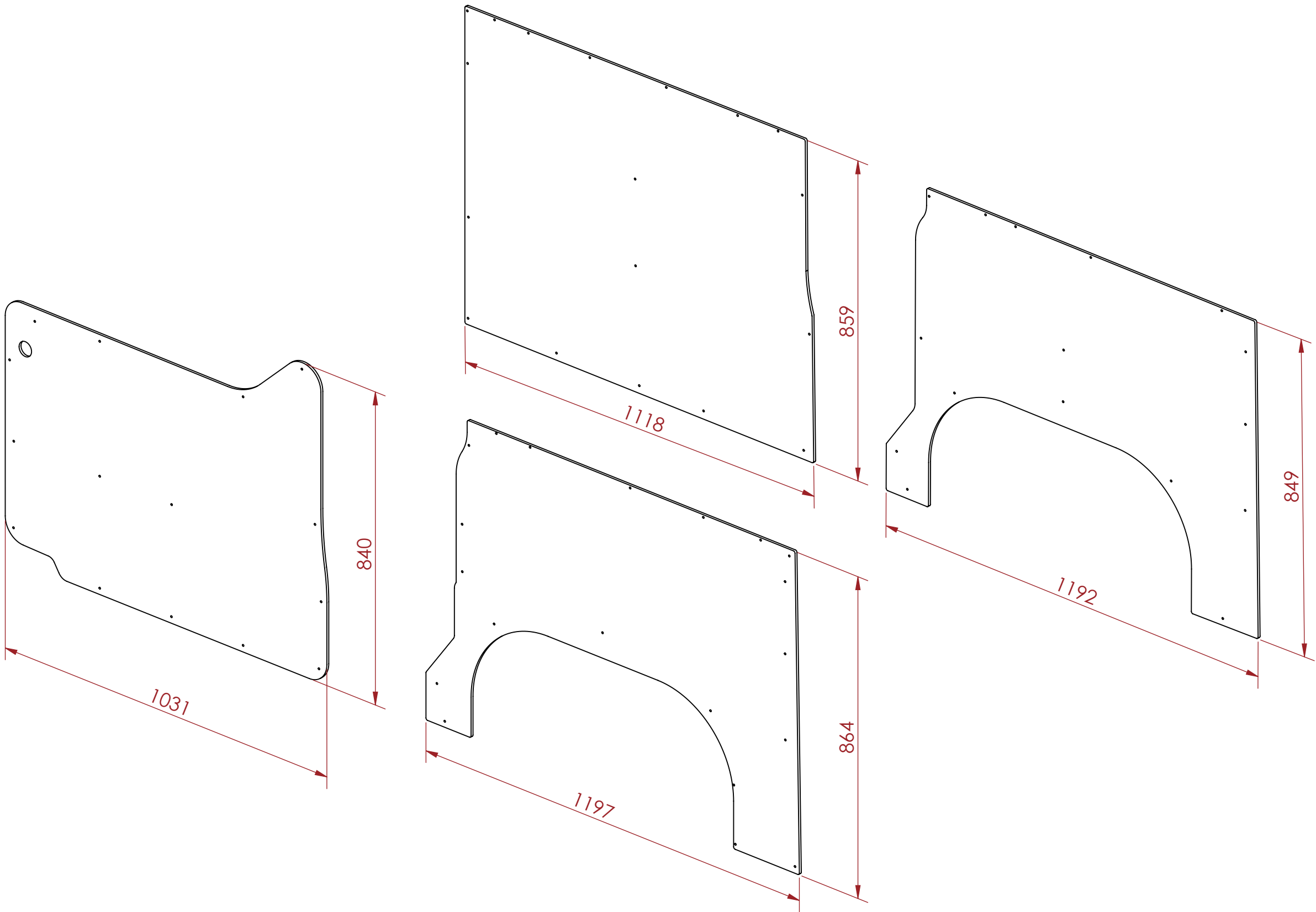
PRODUCT FEATURES

CONSTRUCTION

- 7MM POLYPROPYLENE PLASTIC FLIGHT PANEL SHEET FOR WALL PANELING

WALL PANELS LOWE ROW

- THESE PANELS ARE SPECIFICALLY DESIGNED FOR THE LOWER SECTION OF THE VAN WALLS ON BOTH THE PASSENGER AND DRIVER SIDES INCLUDING DOORS.



ESTIMATED WEIGHT :

7.89 KG

ITEM CODE:

REN-X62-L1H1-5P-WPL

DRAWN BY:

KA

CHECKED BY:

AS

SCALE:

NTS



by **ARMOR**

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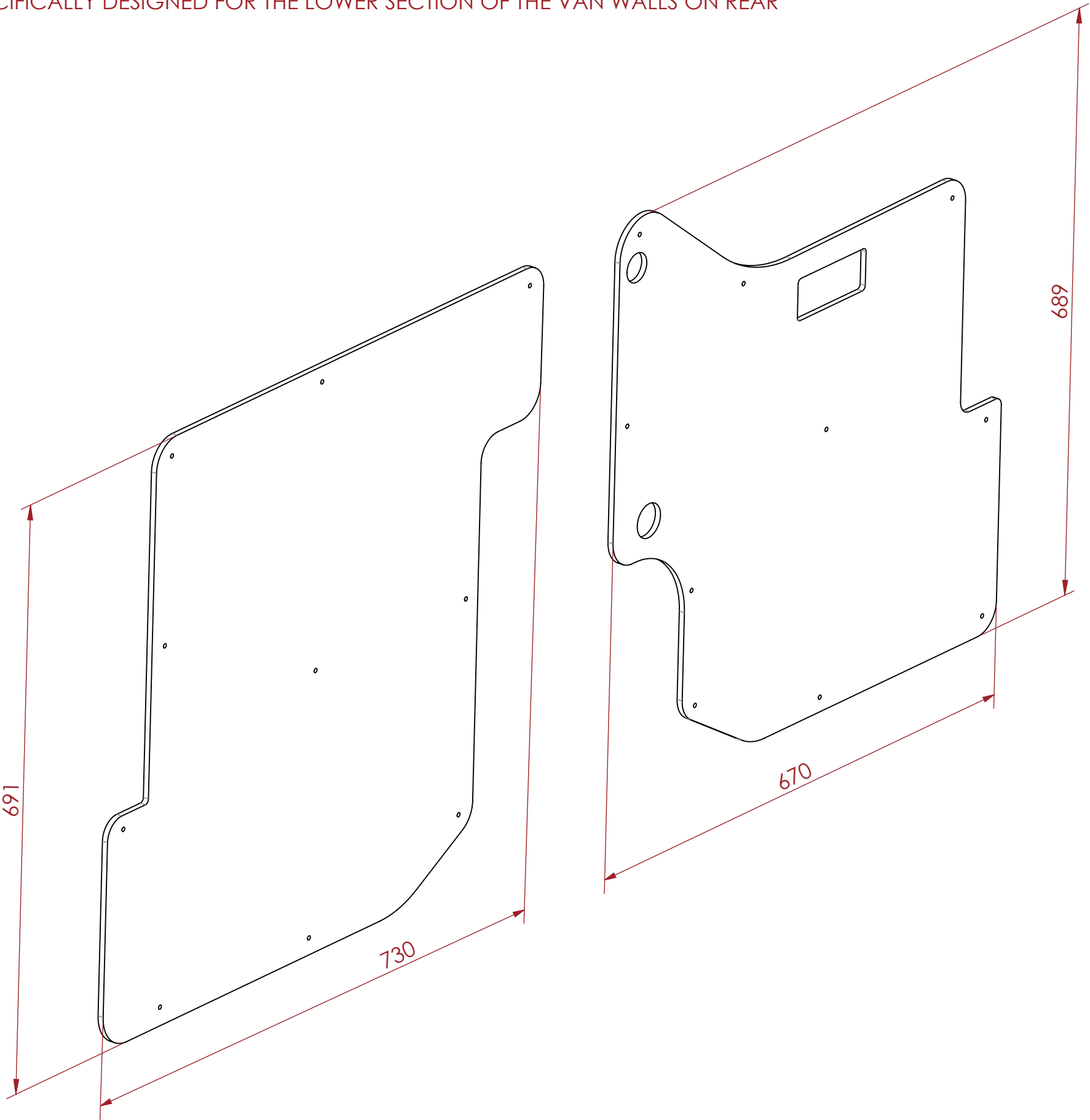
PRODUCT FEATURES

CONSTRUCTION

- 7MM POLYPROPYLENE PLASTIC FLIGHT PANEL SHEET FOR WALL PANELING

REAR DOOR PANELS

- THESE PANELS ARE SPECIFICALLY DESIGNED FOR THE LOWER SECTION OF THE VAN WALLS ON REAR DOOR



ESTIMATED WEIGHT :

1.96 KG

ITEM CODE:

REN-X62-L1H1-5P-RDP

DRAWN BY:

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SCALE:

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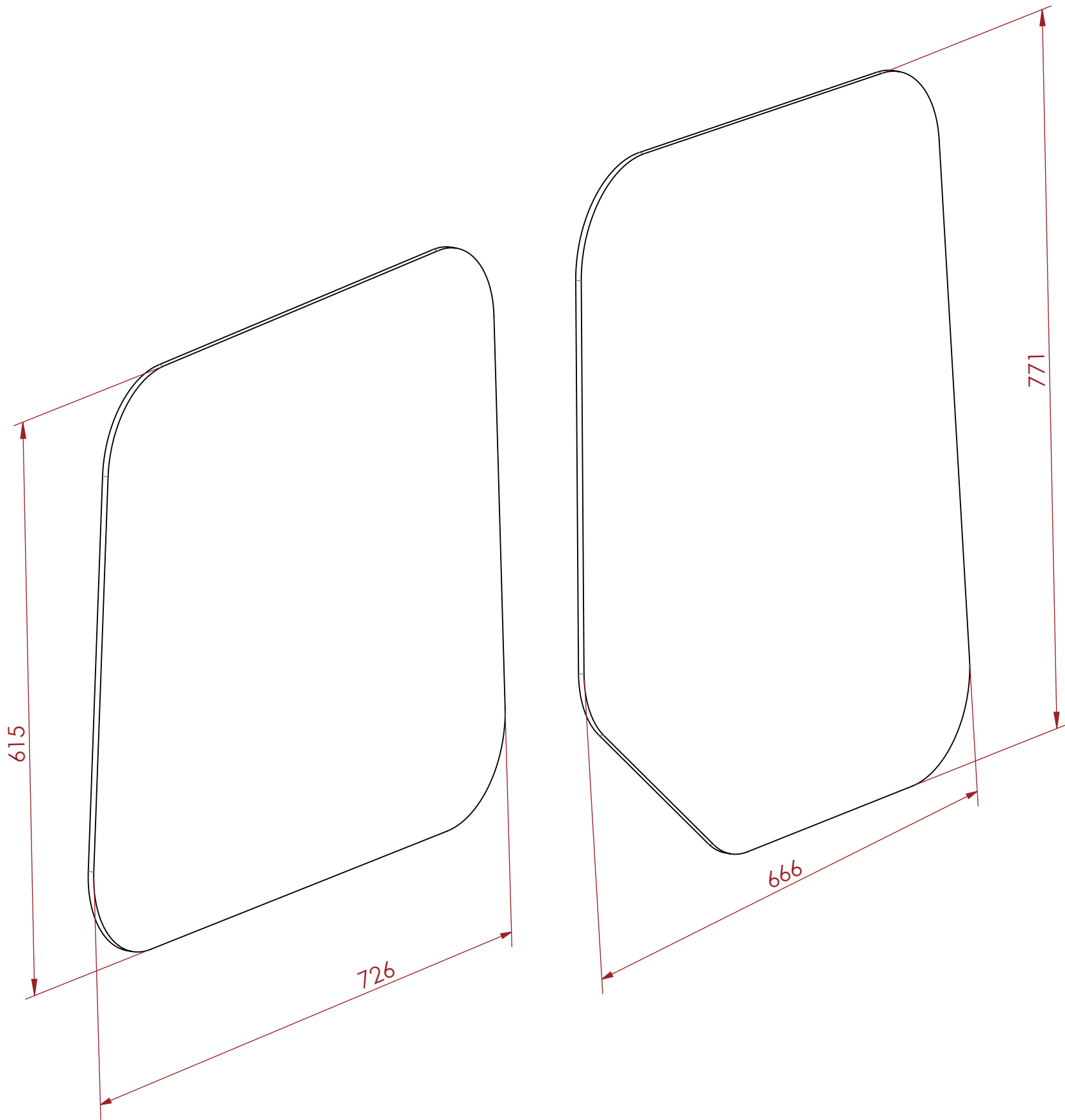
PRODUCT FEATURES

CONSTRUCTION

- 7MM POLYPROPYLENE PLASTIC FLIGHT PANEL SHEET FOR WALL PANELING

REAR DOOR GLASS WINDOW

- THESE PANELS ARE SPECIFICALLY DESIGNED FOR THE UPPER SECTION OF THE VAN WALLS ON REAR DOOR WILL GLASS WINDOW.



ESTIMATED WEIGHT :

2.37 KG

ITEM CODE:

REN-X62-L1H1-5P-RDW

DRAWN BY:

KA

CHECKED BY:

AS

SCALE:

NTS



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