


## BUILT TO LAST

Experience peace of mind and long-lasting value with the Onvlee Cable System. Meticulously crafted with durable Aluminium materials, ensuring it stands the test of time in an ever evolving market.

Enjoy the advantages of hassle-free delivery and a dedicated customer service team. When you choose Onvlee, you're not just making a purchase; you're investing in a reliable, long-lasting solution, fortified by over 58 years of manufacturing expertise within the automotive industry.

## THE ONVLEE ADVANTAGE:

- All-in-One Solution: Onvlee is able to supply trays, accessories and mounting solutions with easy to follow instructions
- Factory Direct: Order with ease direct from manufacturer
- Complete on-time delivery: Onvlee goes the extra mile to ensure our product and accessories arrive on-site in-full and on-time
- Direct Delivery: Get your ordrers shipped straight to your installation site
- Last longer: High quality grade, anti-corrosive tempered aluminium
- Cost Saving: Reduced installation time, no post fabrication treatments required and reduced maintenance


## ONVLEE ALUMINIUM BENEFITS.

## $\square \%$ REDUCTION

Less load on structure

- Ease of handling and installation


## $X \square \Gamma$ ELECTRICAL

- Improved power transmission
- Reliable grounding
- Improves the overall energy efficiency
- Reduced electromagnetic interference


## $X \underset{\text { CONDUCTIVITY }}{\text { THERMAL }}$

- Improved heat dissipation, keeping cable cooler
- Accomodate more cables
- Reduced risk of sparks/ignition

38mm Trays

| Part Number | Description | Length | Width | Height | Thickness | Material |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 76CT38 | $76 \times 38 \mathrm{~mm}$ Cable Tray | 3000 | 76 | 38 | 1.4 | Aluminium |
| 152CT38 | $152 \times 38 \mathrm{~mm}$ Cable Tray | 3000 | 152 | 38 | 1.4 | Aluminium |
| 304CT38 | $304 \times 38 \mathrm{~mm}$ Cable Tray | 3000 | 304 | 38 | 1.4 | Aluminium |



76 mm Trays

| Part Number | Description | Length | Width | Height | Thickness | Material |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 76 CT76 | $76 \times 76 \mathrm{~mm}$ Cable Tray | 3000 | 76 | 76 | 1.4 |  |
| 152 CT76 | $152 \times 76 \mathrm{~mm}$ Cable Tray | 3000 | 152 | 76 | Aluminium |  |
| 304 CT76 | $304 \times 76 \mathrm{~mm}$ Cable Tray | 3000 | 304 | 76 | Aluminium |  |



Tray Lids

| Part Number | Description | Length | Width | Height | Thickness | Material |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CL76 | $76 \times 12 \mathrm{~mm}$ Cable Tray | 1500 | 76 | 12 | 1.4 | Aluminium |
| CL152 | $152 \times 12 \mathrm{~mm}$ Cable Tray | 1500 | 152 | 12 | 1.4 | Aluminium |
| CL304 | $304 \times 12 \mathrm{~mm}$ Cable Tray | 1500 | 304 | 12 | 1.4 | Aluminium |


**All dimensions are in mm


QUALITY MANAGEMENT

A PROUD MEMBER OF
SMIPVIA
South African Photovoltaic Industry Association

Accessories available to suit all tray sizes

| Part | Description | Thickness | Material |
| :---: | :---: | :---: | :---: |
| Splice | Joining Splice | 1.4 | Aluminium |
| Riser/Dropper | Adjustable Angle Riser/Dropper | 1.4 | Aluminium |
| 90-Junction Tray | $90^{\circ}$ Bend Junction Trays \& Lids | 1.4 | Aluminium |
| T-Junction Tray | T-Junction Trays and Lids | 1.4 | Aluminium |
| 4-Way Junction Tray | 4-Way Junction Trays \& Lids | 1.4 | Aluminium |
| Reducer/Expander Width | Junction Reducer/Expander Tray Widths | 1.4 | Aluminium |
| Tray Divider | Divides Tray Into Multiple Channels | 1.4 | T |



## Splice Set

Riser/Dropper

90으-Junction Tray \& Lid


T-Junction Tray \& Lid


4-Way Junction Tray \& Lid


Reducer Expander Tray \& Lid

