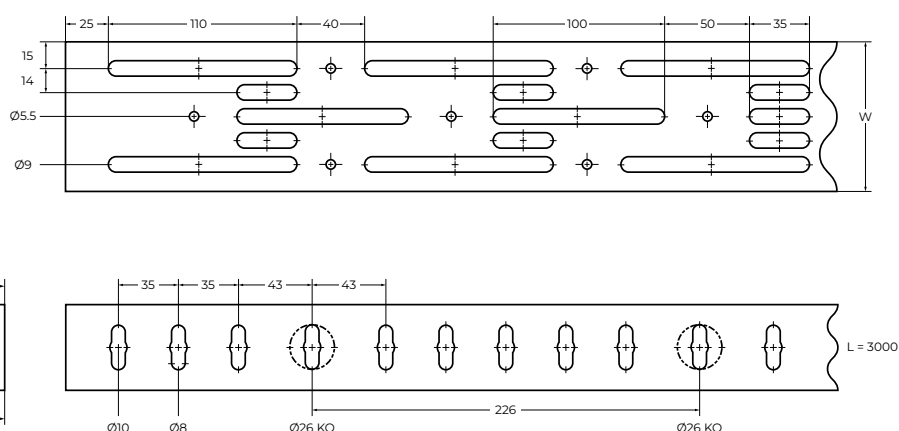
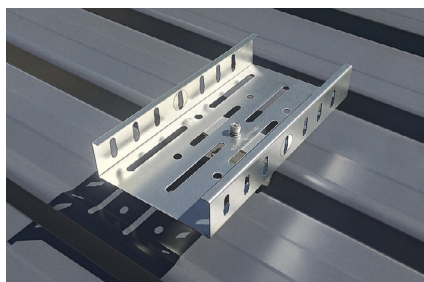


OPTIMOUNT™ CABLE TRAY

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
OPTRAY-100	100	3000	50	1.25	—		
OPTRAY-150	150	3000	50	1.25	—		
OPTRAY-300	300	3000	50	1.25	—		
OPTRAY-450	450	3000	50	1.5	—		
OPTRAY-600	600	3000	50	1.5	—		

Zinc, aluminium, magnesium coated steel. Pre-fabricated knockouts every 226mm. Holes for knockout tool every 43mm.

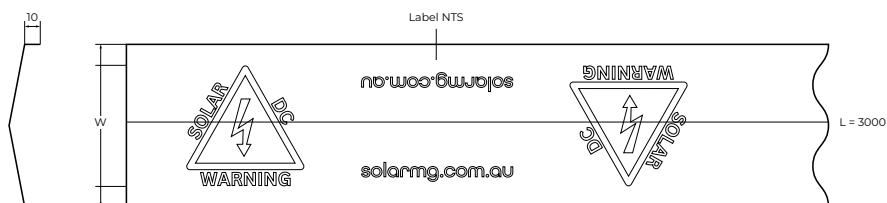


PEAKED TRAY LID with “Warning Solar DC”

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Height with Tray (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
PEAKDC-100	104	3000	10	—	1.08	—		
PEAKDC-150	154	3000	10	—	1.08	—		
PEAKDC-300	304	3000	10	—	1.08	—		
PEAKDC-450	454	3000	10	—	1.2	—		
PEAKDC-600	604	3000	10	—	1.2	—		

Zinc, aluminium, magnesium coated steel. Labelling complies with AS/NZS5033.

PEAK-100 embossed label is centered. PEAK-150 to -600 labels alternate along the edges.

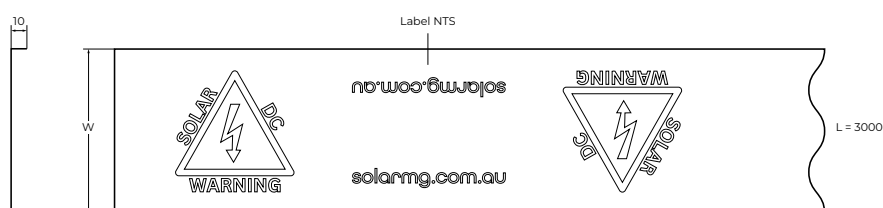


FLAT TRAY LID with "Warning Solar DC"

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Height with Tray (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
FLATDC-100	104	3000	10	—	1.08	—		
FLATDC-150	154	3000	10	—	1.08	—		
FLATDC-300	304	3000	10	—	1.08	—		
FLATDC-450	454	3000	10	—	1.2	—		
FLATDC-600	604	3000	10	—	1.2	—		

Zinc, aluminium, magnesium coated steel. Labelling complies with AS/NZS5033.

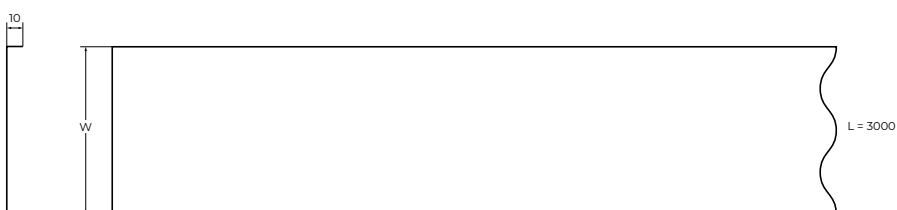
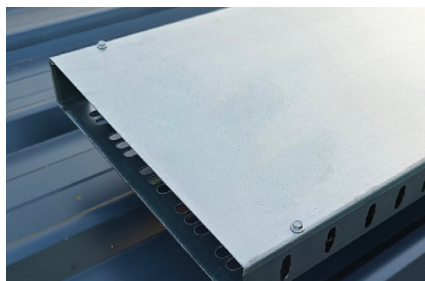
PEAK-100 embossed label is centered. PEAK-150 to -600 labels alternate along the edges.



FLAT TRAY LID without warning label

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Height with Tray (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
FLAT-100	104	3000	10	—	1.08	—		
FLAT-150	154	3000	10	—	1.08	—		
FLAT-300	304	3000	10	—	1.08	—		
FLAT-450	454	3000	10	—	1.2	—		
FLAT-600	604	3000	10	—	1.2	—		

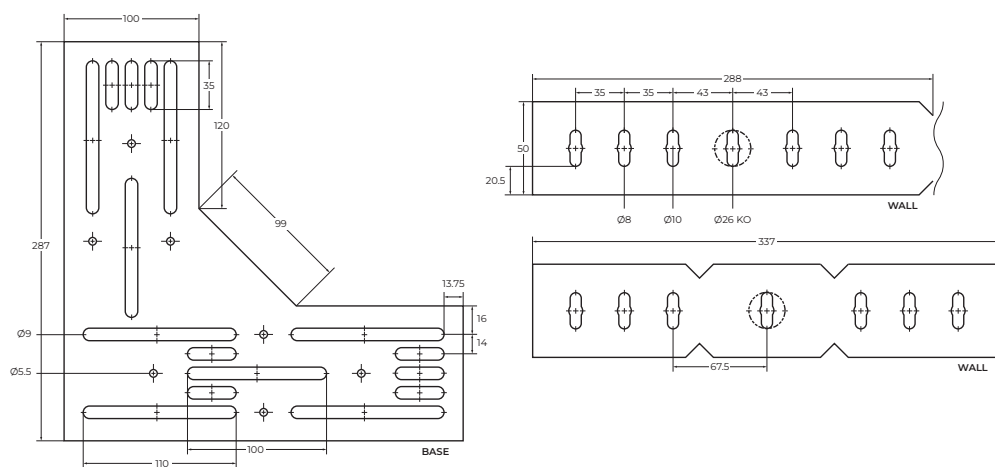
Zinc, aluminium, magnesium coated steel.



FLAT 90° ELBOW

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
SMGFE90-100	100	—	50	1.25	—		
SMGFE90-150	150	—	50	1.25	—		
SMGFE90-300	300	—	50	1.25	—		
SMGFE90-450	450	—	50	1.25	—		
SMGFE90-600	600	—	50	1.25	—		

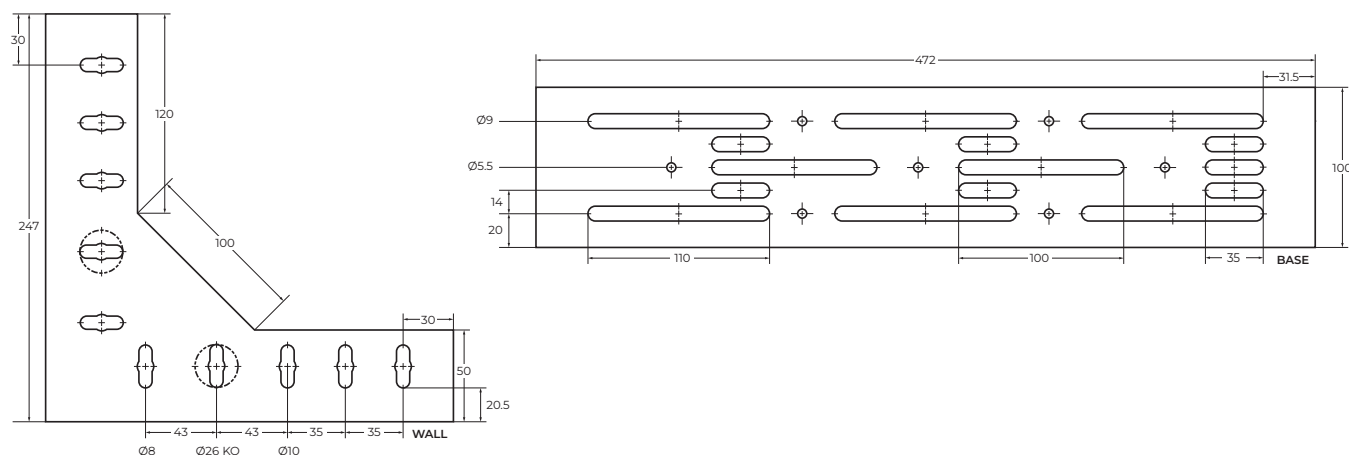
Zinc, aluminium, magnesium coated steel. Lid supplied. Peaked or flat lids available.



INTERNAL CORNER 90° ELBOW

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
SMGICE90-100	100	—	50	1.25	—		
SMGICE90-150	150	—	50	1.25	—		
SMGICE90-300	300	—	50	1.25	—		
SMGICE90-450	450	—	50	1.25	—		
SMGICE90-600	600	—	50	1.25	—		

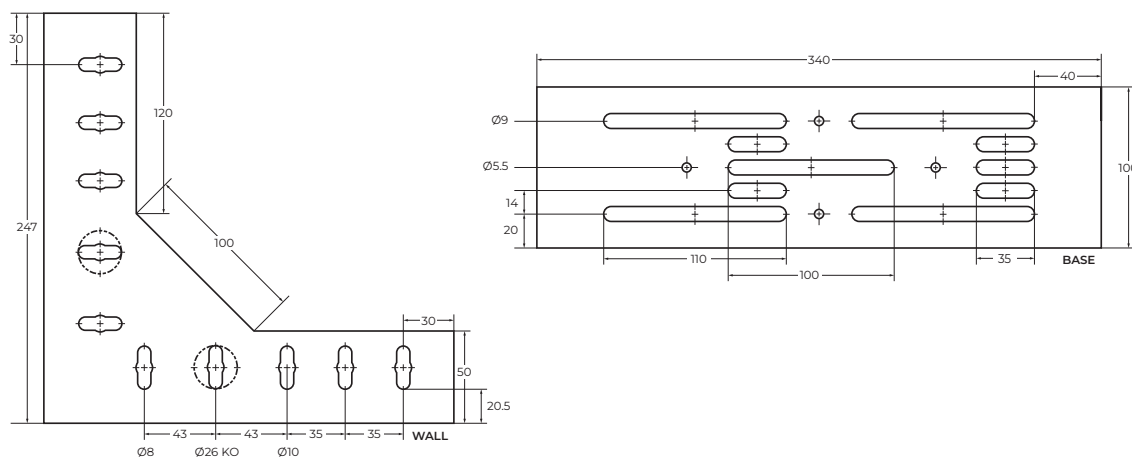
Zinc, aluminium, magnesium coated steel. Lid supplied. Peaked or flat lids available.



EXTERNAL CORNER 90° ELBOW

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
SMGECE90-100	100	—	50	1.25	—		
SMGECE90-150	150	—	50	1.25	—		
SMGECE90-300	300	—	50	1.25	—		
SMGECE90-450	450	—	50	1.25	—		
SMGECE90-600	600	—	50	1.25	—		

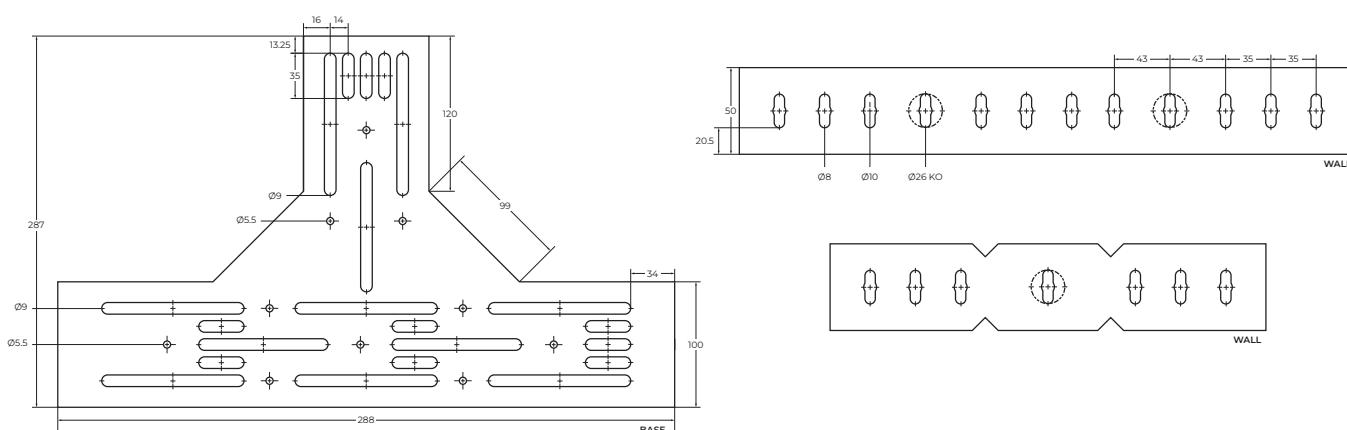
Zinc, aluminium, magnesium coated steel. Lid supplied. Peaked or flat lids available.



HORIZONTAL TEE

Part No.	Width (mm)	Length (mm)	Side Height (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
SMGHT90-100	100	—	50	1.25	—		
SMGHT90-150	150	—	50	1.25	—		
SMGHT90-300	300	—	50	1.25	—		
SMGHT90-450	450	—	50	1.25	—		
SMGHT90-600	600	—	50	1.25	—		

Zinc, aluminium, magnesium coated steel. Lid supplied. Peaked or flat lids available.

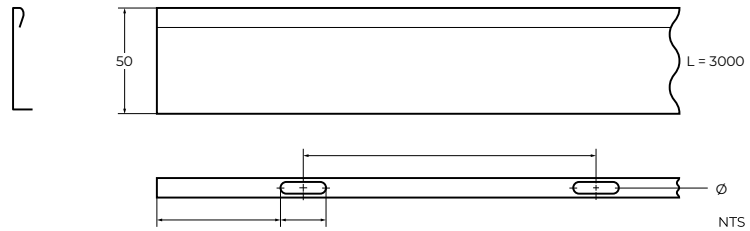
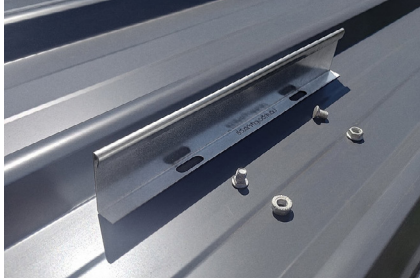


DIVIDER

Part No.	Length (mm)	Side Height (mm)	Thickness (mm)	Weight (kg/m)	Minimum Order #	Price (\$)
SMGDivider	3000	50	1.08	—		

Zinc, aluminium, magnesium coated steel. Compatible for all widths of cable tray.

Nut & bolt comprising of 2 sets provided with each tray.



TRAY FLAT JOINER

Part No.	Weight (kg/m)	Minimum Order #	Price (\$)
SMGTFJ*	—		

TRAY HORIZONTAL JOINER

Part No.	Weight (kg/m)	Minimum Order #	Price (\$)
SMGTHJ*	—		

TRAY VERTICAL JOINER

Part No.	Weight (kg/m)	Minimum Order #	Price (\$)
SMGTVJ*	—		

* **JOINER.** Zinc, aluminium, magnesium coated steel.

- 2 required to extend each tray.

NUT & BOLT PAIR. Dacromet & cold galvanised coating.

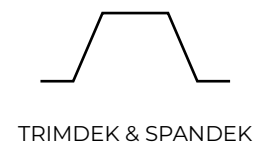
- 2 pairs required for each splicer.

- 4 pairs required for a set to extend tray.

UNIVERSAL TRAY FEET

Part No.	Weight (kg/m)	Minimum Order #	Price (\$)
SMGUTF	—		

For Trimdek, Spandek & trapezoidal roofs;
AL6005-T5 aluminium, pre-drilled.



CORRUGATED TRAY FEET

Part No.	Weight (kg/m)	Minimum Order #	Price (\$)
SMGCTF	—		

Designed for corrugated profiles, providing strong contact and minimal roof disturbance.

