

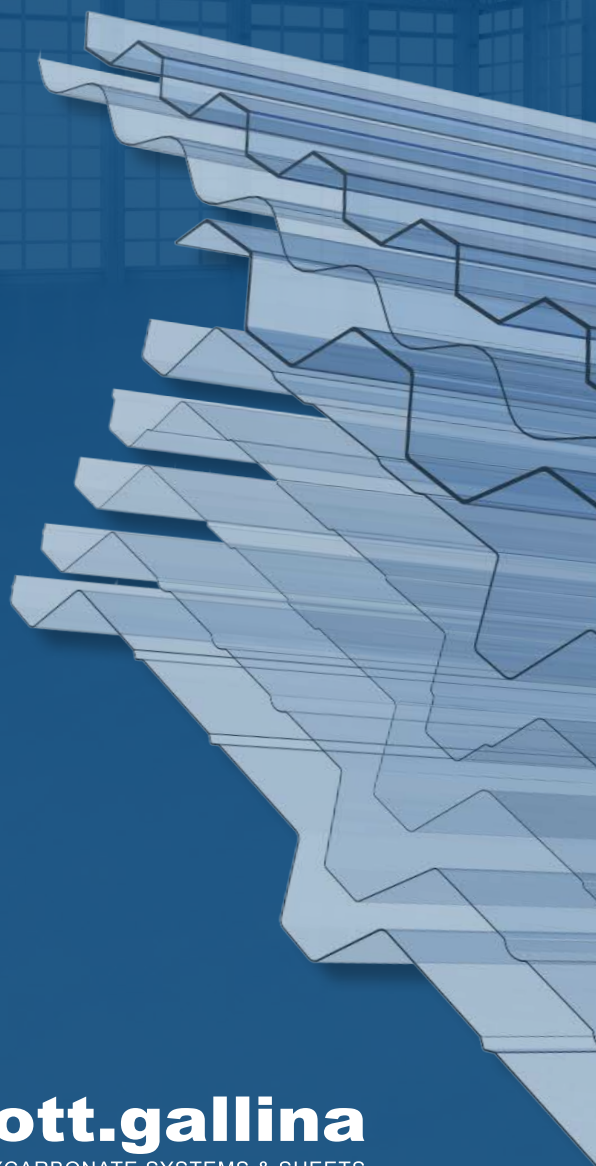


TEGO LUX[®]

TEGO Extra

CORRUGATED panels

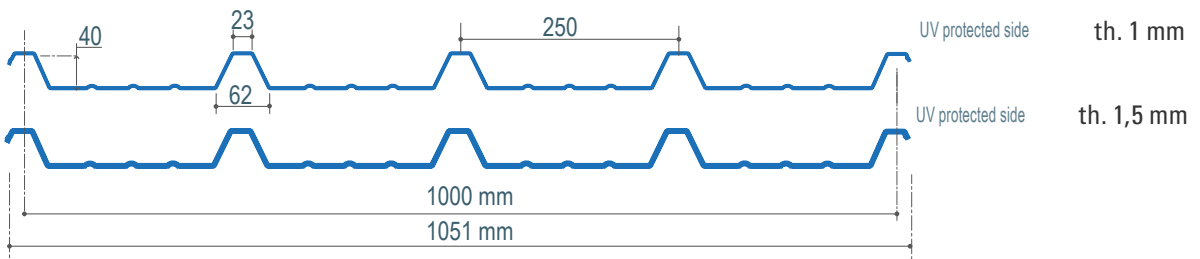
SOLID POLYCARBONATE



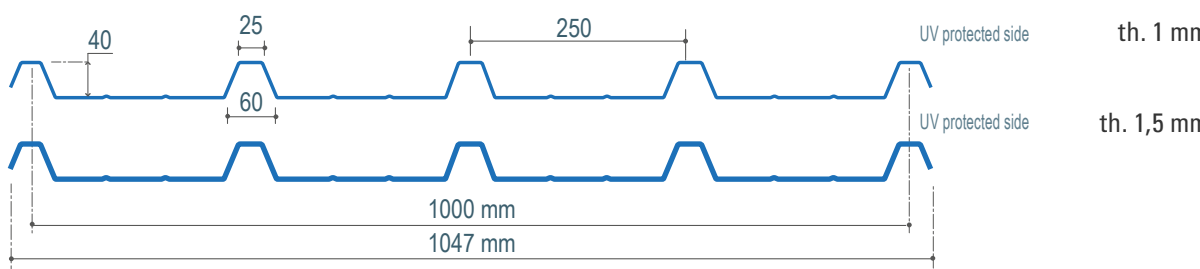
dott.gallina
POLYCARBONATE SYSTEMS & SHEETS

ROOFINGS CORRUGATED

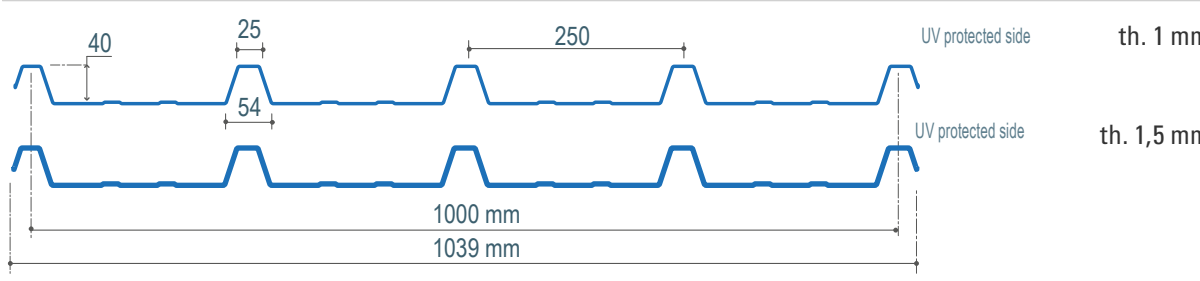
TegoLUX® 2632 | TegoEXTRA 2A008 Compatible with ISOLPACK DELTA 5*



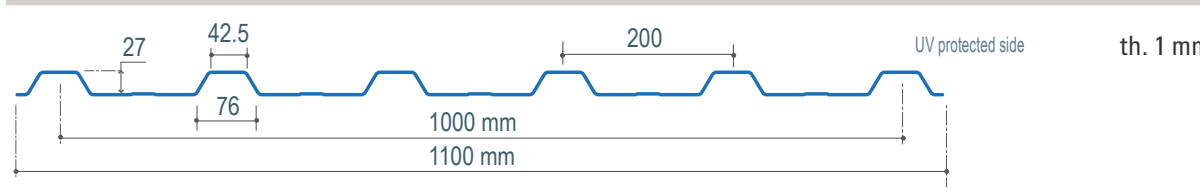
TegoLux® 2633 | TegoEXTRA 2A028 Compatible with ISOPAN ISOCOP*



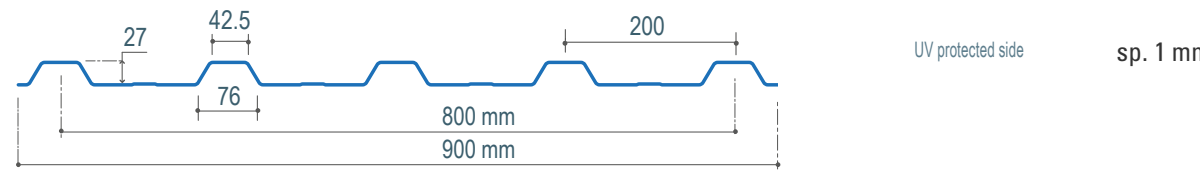
TegoLUX® 2634 | TegoEXTRA 2A029 Compatible with MARCEGAGLIA TD5*



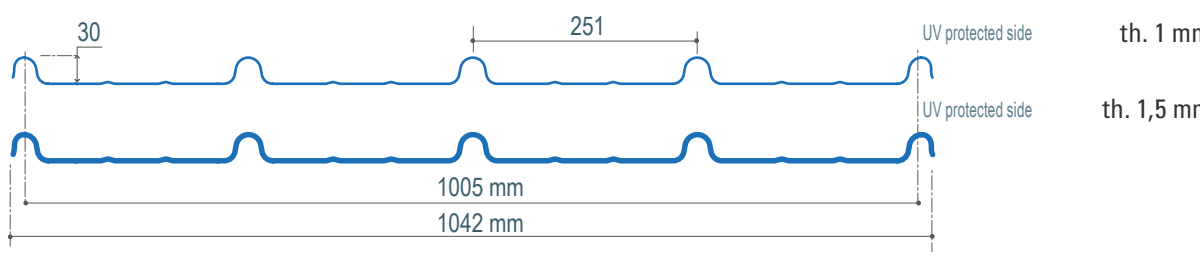
TegoLUX® 2776 Compatible with TRAPEZ FORMU 27/200*



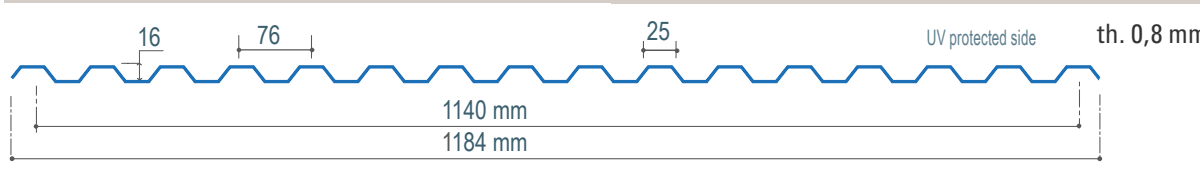
TegoLUX® 2777 Compatible with TRAPEZ FORMU 27/200*



TegoLUX® 2A010 | TegoEXTRA 2A003 Compatible with UNIMETAL GENUS 1000*



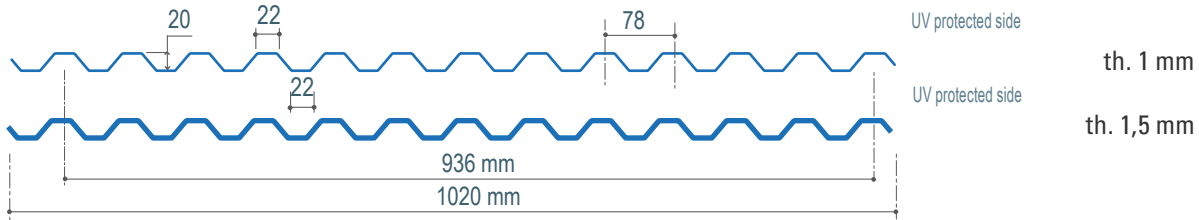
TegoLUX® 2649 Compatible with DYNAGLAS*



* this trademark is registered and does not belong to dott.gallina srl

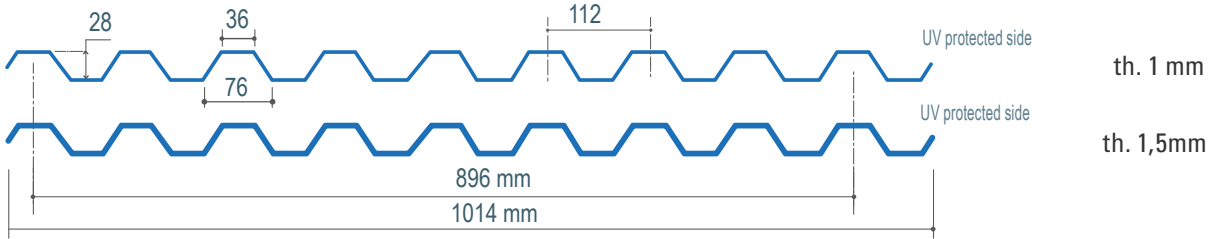
TegoLUX® 2A022 | TegoEXTRA 2A030

Compatible with ALUBEL 21*



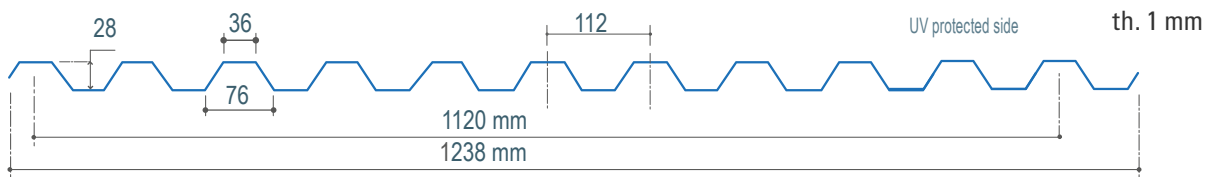
TegoLUX® 2635 | TegoEXTRA 2643

Compatible with ALUBEL 28*



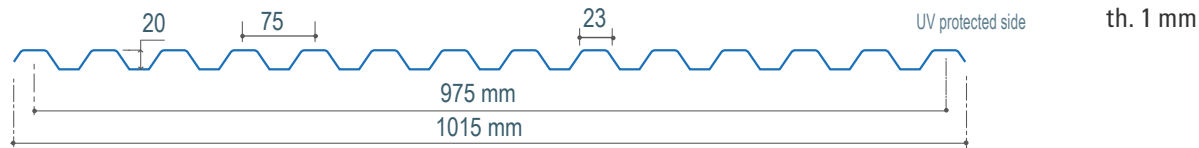
TegoLUX® 2A009

Compatible with ALUBEL 28*



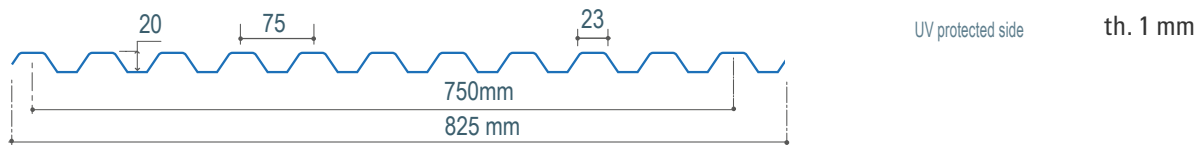
TegoLUX® 2A023

Compatible with SANDRINI SAND20*



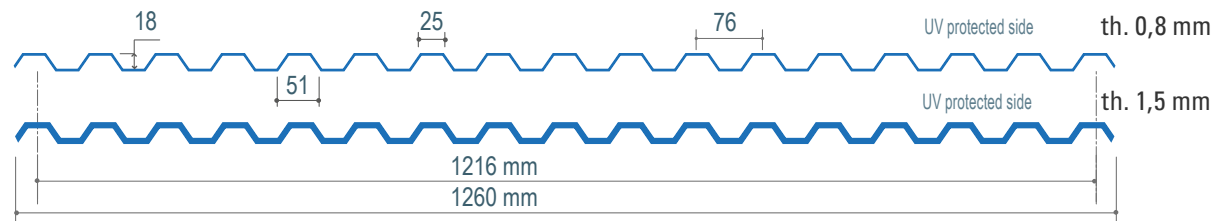
TegoLUX® 2A026

Compatible with SANDRINI SAND20*



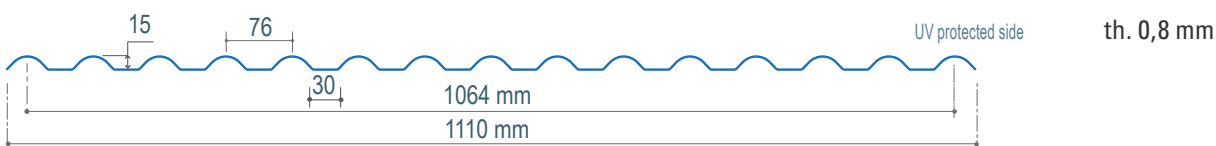
TegoLUX® 2642 | TegoEXTRA 2937

compatible with GRECA 76/18



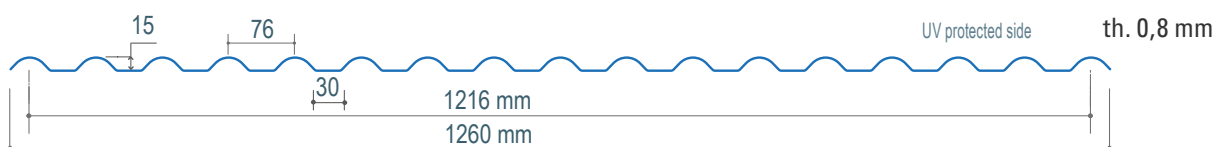
TegoLUX® 2A024

Compatible with OMEGA 76/15



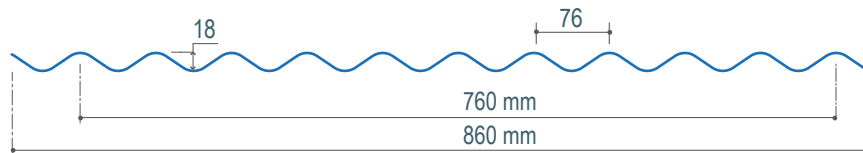
TegoLUX® 2A007

Compatible with OMEGA 76/15



TegoLux® 2648

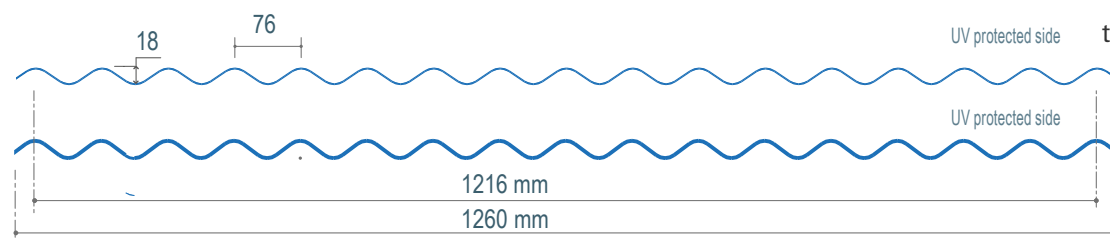
Compatible with ONDA 76/18



UV protected side th. 0,8 mm

TegoLUX® 2640 | TegoLUX® 2645

Compatible with ONDA 76/18

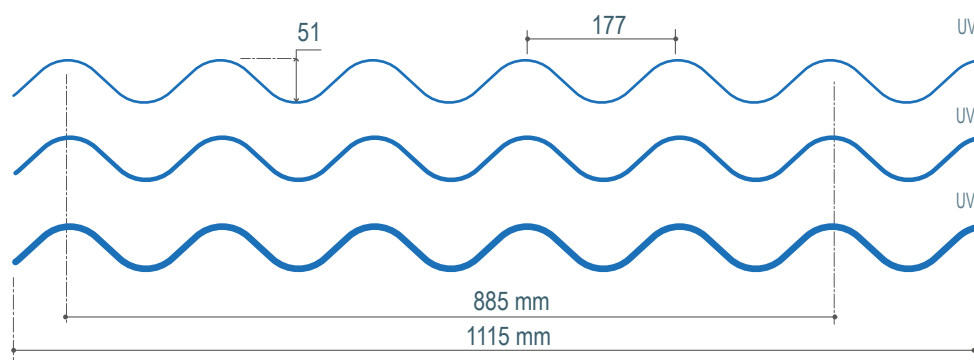


UV protected side th. 0,8 mm

UV protected side th. 1 mm

TegoLUX® 2A014 | TegoEXTRA 2A025 | TegoEXTRA 2A017

Compatible with GRAND ONDA 177/51



UV protected side th. 1 mm

UV protected side th. 1,5 mm

UV protected side th. 2 mm

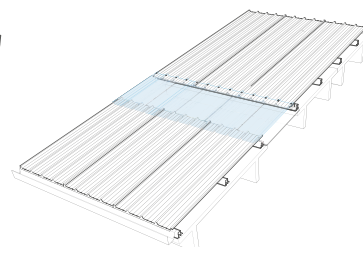
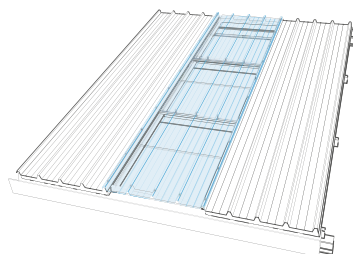
FEATURES

thickness	0,8 - 2 mm
thermal transmittance U	5,7 W/m² K
color	Crystal
U.V. protection	external side extrusion
thermal expansion	0,065 mm/m°C
temperature of use	- 40 ÷ 120 °C
fire reaction EN 13501-1	EuroClass B-s1,d0
minimum slope	7% continuous roofs
minimum slope	5% skylights
light transmission	Crystal >90%

APPLICATIONS

The different shapes of the TegoLUX® and TegoEXTRA profiles are compatible with most common insulated sandwich-panels and corrugated metal sheets for roofs, so these products are suitable for mostly roofing applications.

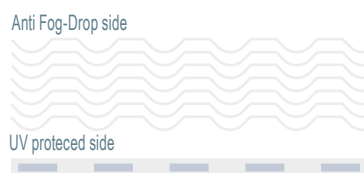
- Gutter-ridge vertical skylights
- Light partitions
- Intermediate horizontal skylights
- Continuous roofs
- Self-balancing curved skylights



CE in accordance with UNI EN 1013:2015

ADVANTAGES

- Ease of installation and handling
- Longitudinal and transverse overlap
- Resistance to hail
- UV resistance
- Lightness



WARNING: For some types of panels it will be possible to carry out the 'Anti Fog-Drop' treatment. These sheets will be placed on the pallets with the UV-protected side placed below, that is the opposite side than the direction of installation.

ED_11R2_2022 The data here contained have promotional purposes and are written in good faith, they can be changed without notice. For more information, contact our technical/sales support or write to info@gallina.it



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