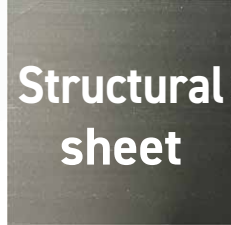


# TAFNEX™ Sandwich Panels

Highly customizable mono-polymer solutions for improved sustainability

## Possible skin materials:



**W8SVR + Combination**  
WEIGHTSAVER

## Possible core materials:



**High density PP foam**



**Low density PP foam**

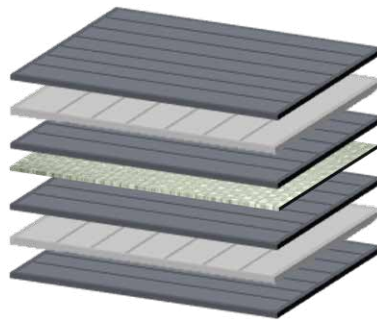


**PP honeycomb**

All made of Polypropylene (PP) → No additional material for bonding

**TAFNEX™ Sandwich Panels** are lighter, more sustainable and offer an improved recyclability compared to state-of-the-art sandwich panels with a thermoset carbon composite skin.

## Exemplary panels:



<b>SKIN</b>	[0/90°] Full TAFNEX™ (CF)	[0/90°/0°] TAFNEX™ Hybrid (CF+GF)	[Helicoidal] Full TAFNEX™ (CF)
<b>CORE</b>	Low density PP foam	PP honeycomb	PP honeycomb



LINK : [TAFNEX™ | Sandwich Panels](#)



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