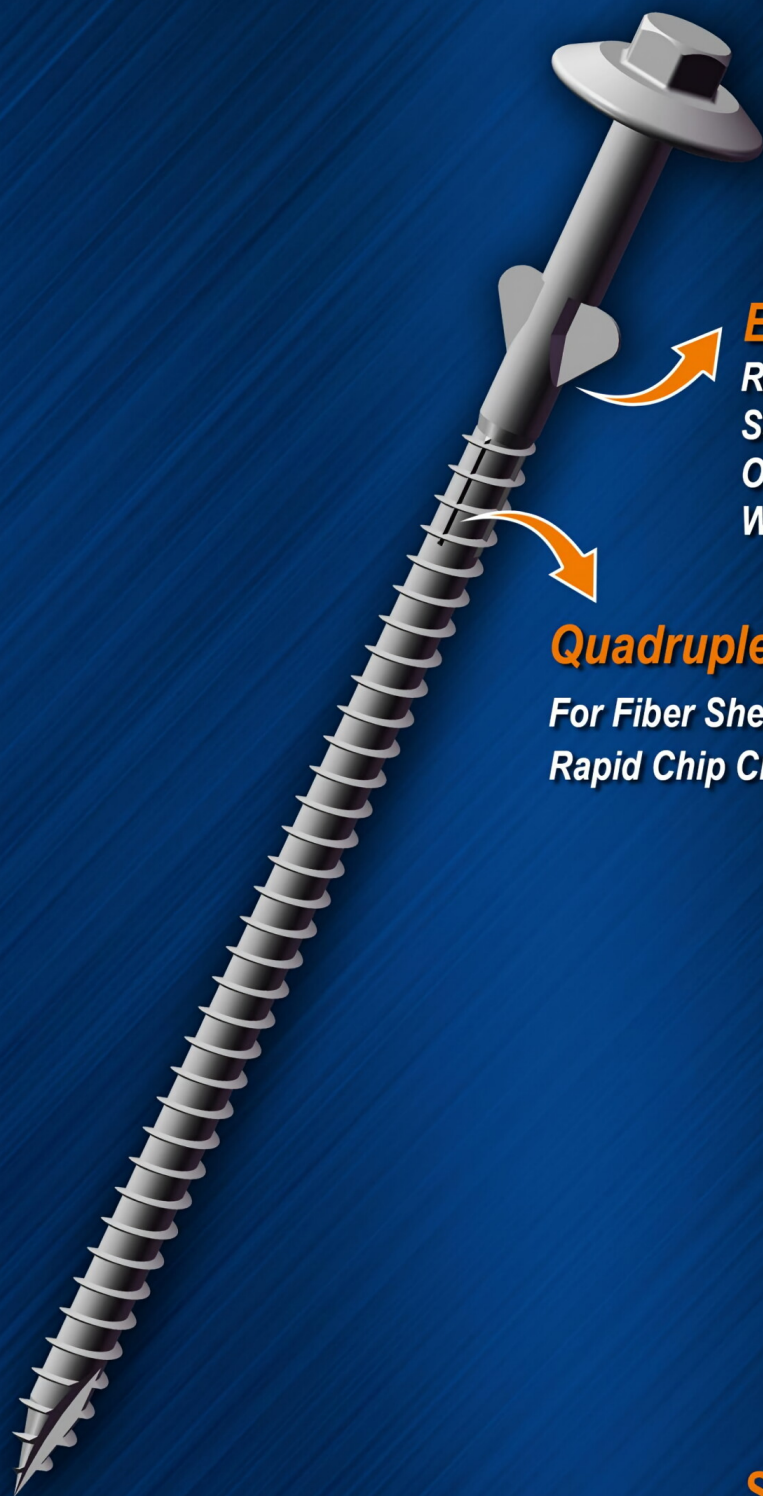


Polycarbonate Roofing Screw



Designed for Fastening Polycarbonate Board to Wooden Roof



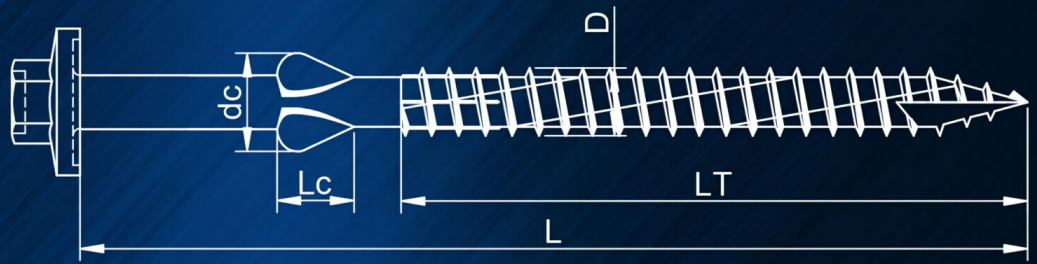
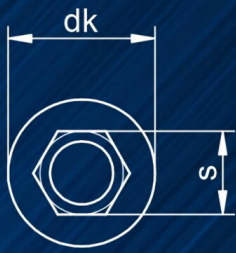
Extra-Size Love-Wings
Result in Smoother, Rounder PC Sheet Holes and Reduced Risk Of Sun-Induced Cracking and Water Leakage.

Quadruple-Rib Reinforced Thread
For Fiber Shearing,
Rapid Chip Clearance, and Low Drive Torque.

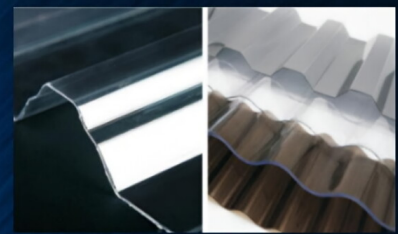
Suitable For Polycarbonate

www.ecindustry.com

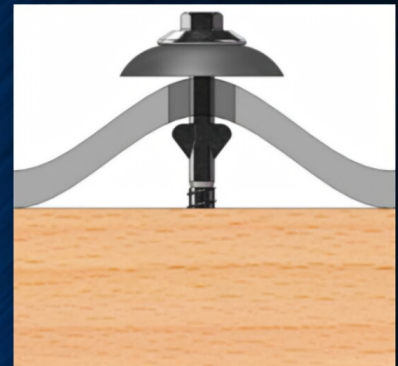




Geometric Properties	Nominal Ø [mm]	6.3
	Shaft Øs [mm]	5.4
	Inner Øi [mm]	4.9
Mechanical Properties	Tensile Rm [Mpa]	≥700
	Yield Rp0.2 [Mpa]	≥560
	Shear τ[KN]	/
	Surface Hardness[HV]	/
	Core Hardness[HV]	≥250
	Torque [N·m]	≥ 11.4
	Bending [°]	≥40°



Application: Wood-to-Polycarbonate



Geometric Properties									
Nominal Ø [mm]	Drive	dk	S	dc	D	d	Lc	LT	L
14G	5/16 HEX	ø13.97~14.78	7.78~7.92	10.5~11.1	ø6.3~6.45	ø4.7~5.0	7.0	86.0	130.0
Material	Stainless Steel								
Coating	Passivation & Ruspert								
Point	Type 17								