

U-BUILDER™ GO vs. PRO

CHOOSE THE RIGHT DESIGN PATH FOR YOUR PROJECT

		
BEST FOR	Fast quoting, budgeting & BOM generation	Detailed design, engineering & permit documentation
USE IT WHEN YOU NEED TO...	• Create a BOM quickly • Build a budgetary estimate or initial quote • Work with limited project information • Generate BOMs for multiple projects • Get from project basics to material requirements fast	• Complete a site-specific system design • Generate engineering calculations • Create permit-ready documentation • Account for setbacks, building height and roof conditions • Optimize a design based on project-specific requirements • Integrate with HelioScope

REQUIRED PROJECT INPUTS

Installation address	✓	✓
Roof type	✓	✓
Module selection	✓	✓
Risk category		✓
Wind exposure		✓
Building Info (dimensions, parapet height, soil options)		✓
Roof Info (slope, setback, down point load limits, exposure)		✓
Array Options (Attachments, fasteners, load sharing, row spacing)		✓
UL 3741 requirement option		✓
Domestic Content selection		✓

WHAT YOU GET

Bill of Materials (Domestic Content or Non-Domestic Content)	✓	✓
Saved project layout	✓	✓
Project Profile template	✓	✓

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WHAT YOU GET

Detailed project layout, Roof area/ array layout dimensions (PDF, dxf)		✓
Engineering report (ASCE wind/snow/seismic details and maps, uplift and factored uplift calculations, pressure coefficients per module, sliding/seismic shear load on attachments)		✓
CAD layout		✓
Product documents		✓
Location/inputs listing		✓
Project summary/ PE stamp request		✓
Detailed Drawings		✓
Product Brochure		✓

PRODUCT AVAILABILITY

NXT UMOUNT®	✓	✓
SOLARMOUNT®	✓	✓
RM10 EVO®	✓	✓
GRIDFLEX® 10D	✓	✓
GRIDFLEX® 5D	✓	✓
ECOFOOT® 2+		✓
RM™ 5		✓
GROUND FIXED TILT™		✓
UNIRAC LARGE ARRAY™		✓

START FAST. GO DEEPER WHEN YOU NEED TO.

GO projects can be opened in PRO at any time, so you can start with a quick BOM and continue into detailed engineering without starting over.