U-BUILDER® GO vs. PRO

CHOOSE THE RIGHT DESIGN PATH FOR YOUR PROJECT

UNIRAC
BETTER SOLAR STARTS HERE

	U-BUILDER GO	U-BUILDER PRO
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
INFORMATION NEEDED	**Basic project inputs:** • Installation address • Roof type • Module selection	**Detailed project inputs:** • Installation address • Roof type • Module selection • Risk category • Wind exposure • Building dimensions • Building height • Parapet height • Setback from roof edge • UL 3741 requirement option • Domestic Content selection • Down point load limits • Attachment options • Fastener options • Roof exposure • Load sharing options • Soil type options • Roof slope • Row spacing
WHAT YOU GET	• Bill of Materials (Domestic Content or Non-Domestic Content) • Saved project layout • Project Profile for saving customer projects in similar regions or with common module usage	• Bill of Materials • Detailed project layout • Engineering report • CAD layout • Product documents

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DOCUMENT OUTPUT/ DETAILS		
Engineering report		- Location/inputs listing - Ballast map w/attachments - ASCE wind design details - ASCE seismic design details - ASCE snow design details - Dead load, snow load, wind load, download maps per module - Uplift calculations - Pressure coefficients per module - Factored total wind uplift map - Uplift load on attachments - Drag pressure coefficient and load maps - Sliding and Seismic shear load on attachments
CAD layout		- Roof area and array layout dimensions *(PDF and .dxf)* - Ballast block/attachment counts by row - Project summary/PE stamp request
Product documents		- Installation Manuals - Detail Drawings - Product Brochure
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.