

DEWALT®

ANCHORS & FASTENERS

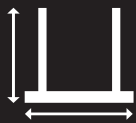
UP TO 70% TIME SAVINGS ON INITIAL HANGER PLACEMENT*

*vs. HangerWorks™ 2.0 Hanger
Placement in Revit® Design Software



HangerWorks™ PRO

AUTOMATE HANGER PLACEMENT AND DESIGN FOR MEP SYSTEMS SUCH AS PIPE, DUCT, CONDUIT, AND CABLE TRAYS.



**PREFABRICATION
SPOOLS**



**AUTOMATED POINT LOADS
& SEISMIC BRACING**



BILL OF MATERIALS



**FIELD LAYOUT
POINTS**



**CUSTOMIZABLE
DESIGNS**



CLASH DETECTION



**ENGINEERING
QUICK STAMPS**

**PLUG-IN FOR
AUTODESK
REVIT**

GUARANTEED TOUGH.®

FEATURE	HANGERWORKS™ PRO	HANGERWORKS™ 2.0
Initial Hanger Placement	✓ Up to 70% faster than HANGERWORKS™ 2.0	✓
Turn Engineering Calculations On/Off	✓	
Hanger Placement by Engineering	✓	✓
Hanger Placement by Spacing Tables	✓	
Seismic Placing by Engineering	✓	✓
Seismic Placing by Tables	✓	
Advanced Heat Map	✓	
Built-In DEWALT Libraries	✓	✓
Utilizes User-Made Content	✓	
Point Loads	✓	✓
Hanger Spool Sheets	✓	✓
Bill of Materials Output	✓	✓
Hangers on Sloped Pipe and Deck	✓	
Hanger Clash Detection	✓	
Quick-Stamp™	✓	
Integrates APL and Total Station Points	✓	✓



Scan to visit the
HANGERWORKS™ PRO website

Contact us at HangerWorks@DEWALT.com

Revit® is a registered trademark of Autodesk, Inc. CORPORATION DELAWARE 111 McInnis Parkway San Rafael CALIFORNIA 94903
Copyright ©2021 DEWALT. The following are trademarks for one or more DEWALT power tools, accessories, anchors and concrete adhesives: The yellow and black color scheme; the "D"-shaped air intake grill; the array of pyramids on the handgrip; the kit box configuration; and the array of lozenge-shaped humps on the surface of the tool.

*Engineer Quick Stamp is through 3rd party engineering firms

ICDWHWPROSS