

## Release Comparison Matrix

### LEGEND

✓	Supported Feature
ENHANCED	Enhanced Feature
NEW	New Feature

	2010	2011	2012
<b>USABILITY</b>			
Styles	✓	✓	✓
Integrated AutoCAD® Software Installation	✓	✓	✓
Imperial Version	✓	✓	✓
Work with Large Models	✓	✓	✓
Country-Specific Detailing Templates	✓	✓	ENHANCED
Rebar Shape Codes	✓	✓	ENHANCED
Open API (Application Program Interface)		✓	ENHANCED
64-bit Version		✓	✓
<b>FABRICATION DRAWINGS</b>			
Schematic General Arrangement Drawings	✓	✓	✓
Automatic Views, Cross-Sections, and Details	✓	✓	ENHANCED
Generation of Complete Shop Drawings	✓	✓	ENHANCED
Schedules and Material Takeoffs	✓	✓	ENHANCED
Ability to Transform 3D Solid Objects into Intelligent Structural Objects			NEW
<b>DETAILING TOOLS</b>			
Steel Parametric Structures	✓	✓	ENHANCED
RC Parametric Structures	✓	✓	ENHANCED
Intelligent Structural Objects	✓	✓	ENHANCED
Steel Connections	✓	✓	ENHANCED
Regional Structural Databases	✓	✓	ENHANCED
Structural Elements	✓	✓	ENHANCED
Surface Distributions of Rebars	✓	✓	ENHANCED
Positioning	✓	✓	ENHANCED
Visualization of Reinforcements in 3D			NEW

AutoCAD® Structural Detailing Release Comparison Matrix

LEGEND

- ✓ Supported Feature
- ENHANCED Enhanced Feature
- NEW New Feature

	2010	2011	2012
USER INTERFACE			
Task-Based User Interface	✓	✓	✓
Quick Access Toolbar	✓	✓	✓
Application Menu	✓	✓	✓
Common RC Typical Structure Definition	✓	✓	✓
COLLABORATION			
Support for CNC Machines	✓	✓	✓
Integration with Autodesk® Robot™ Structural Analysis Professional	✓	✓	ENHANCED
Integration with Autodesk® Revit® Structure	✓	✓	ENHANCED