

Instant Access to BIM Data for Preconstruction Workflows

Assemble enables construction professionals to condition, query, and connect BIM data to key workflows including design reviews, takeoffs, estimating, change management, and value engineering to reduce risk and improve efficiencies during project planning and execution.

Instant Access to BIM Data

Provide the entire project team with access to the model and drawings to quickly group, sort, and filter quantities and associated meta-data.

Real-time Project Updates

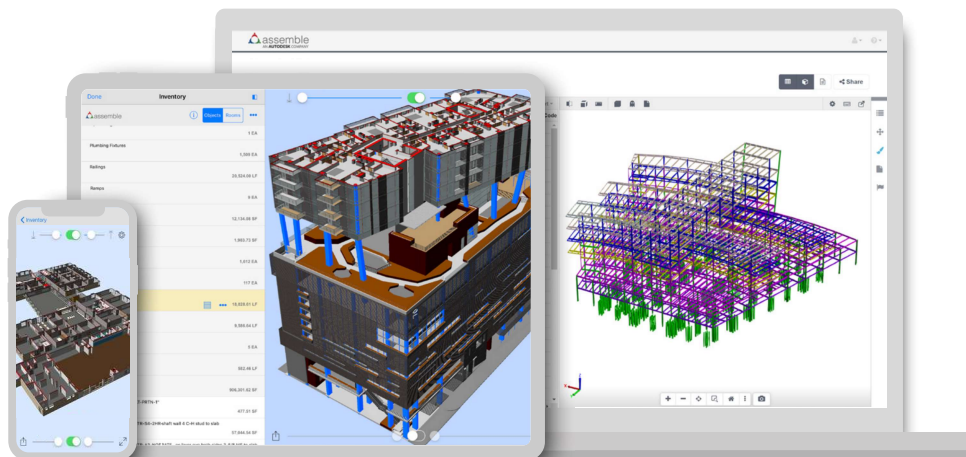
Improve work in place (WIP), lookahead, status tracking, and inventory management workflows when accessing specific model views by trade or scope.

Instant access to Quantities

Instant access to complete project inventory to easily organize project data by user defined parameters such as bid package, locations, phase, WBS, or work activity codes.

Increase Access and Accountability

Access specs and other project documents from BIM 360 directly in the Assemble model to identify, track, and resolve project issues quicker and with greater transparency.



- Design review
- Quantity takeoff
- Work/location breakdown
- Estimate
- Bid packaging
- Scheduling
- Estimator efficiency
- Constructability analysis
- Change management
- Scope & budget tracking
- Value engineering
- Work in place tracking
- Look-aheads

30%

reduction in Takeoff
time reported

40%

reduced time in creating
variance reports

50%

of top ENR 100
companies use Assemble



BNB
BNBuilders

**BRASFIELD
& GORRIE**
GENERAL CONTRACTORS

DPR
CONSTRUCTION

⇒ **EllisDon**

Gilbane

JOERIS
General Contractors

MCCARTHY

McKinstry
For The Life Of Your Building

PCL
CONSTRUCTION

S&P
SATTERFIELD & PONTIKES
CONSTRUCTION, INC.

SWINERTON

Turner

WEBCOR

“

Leveraging model data for quantification has resulted in significant cost and time saving. With the use of Assemble, our takeoff time has decreased by up to 40%.”

Plant Construction Company

United States: +1-866-475-3802

United Kingdom: +44 808 1892 253

Australia: +61 1800 314 435

For more information, please visit us at:

www.autodesk.com/construction