TROX ® TECHNIK
The art of handling air

THE X-BIM CAD BROWSER...

... is a joint development of TROX and liNear in order to make designing easier for you. It is a quick and safe way to get data records for TROX components and for TROX air handling units and use them for your Revit and AutoCAD applications.

TROX COMPONENTS

The browser retrieves data for TROX components via an interface from our proven Easy Product Finder software. Just select a product type using the X-BIM CAD browser. Next, configure any variant using the familiar EPF GUI and send the configuration data to the X-BIM CAD browser. It takes but a mouse click to transfer data for any selected component from the X-BIM CAD browser to your current Revit or AutoCAD project.

X-CUBE AIR HANDLING UNITS

The procedure is similar for configurable X-CUBE air handling units. Ask your TROX sales representative for a project-specific data record. Enter this data record into the X-BIM CAD browser. Your X-CUBE model is then available for integration into your Revit or AutoCAD project.
The X-BIM CAD browser is available free of charge.
Download the browser here – and get started immediately!