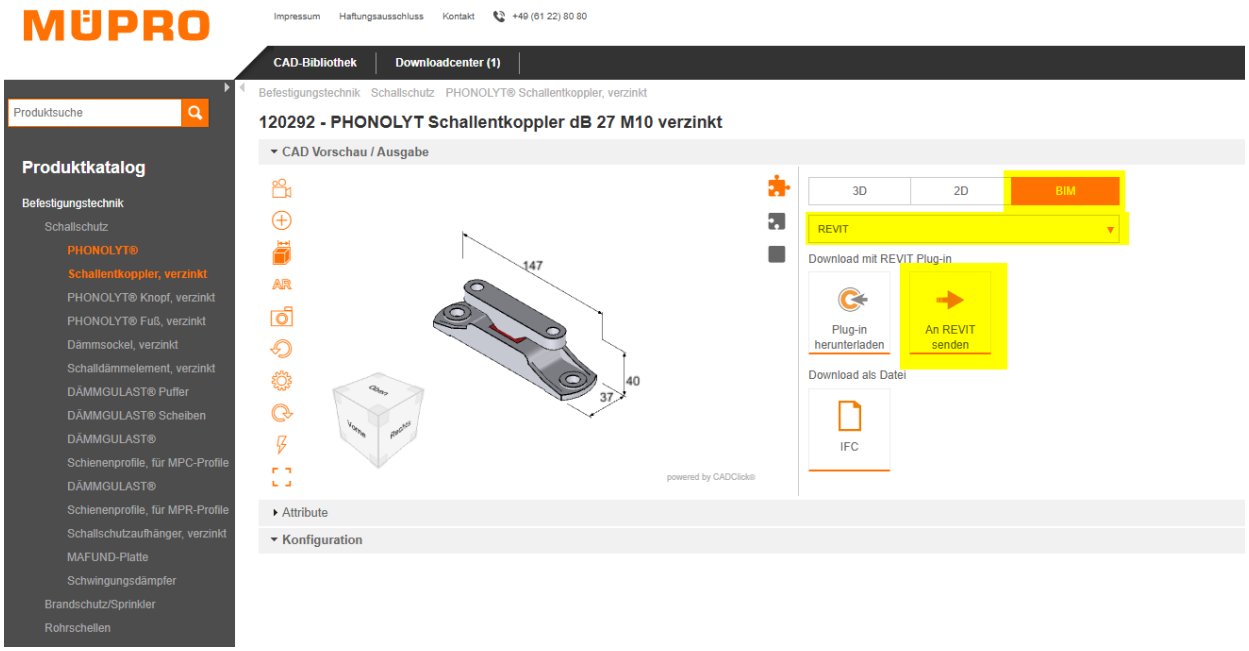
MÜPRO

User Guide

Revit Components

Transfer via 3D and BIM using the Revit plug-in



MÜPRO CAD Library | Updated 22 October 2026

1 Choose the correct method

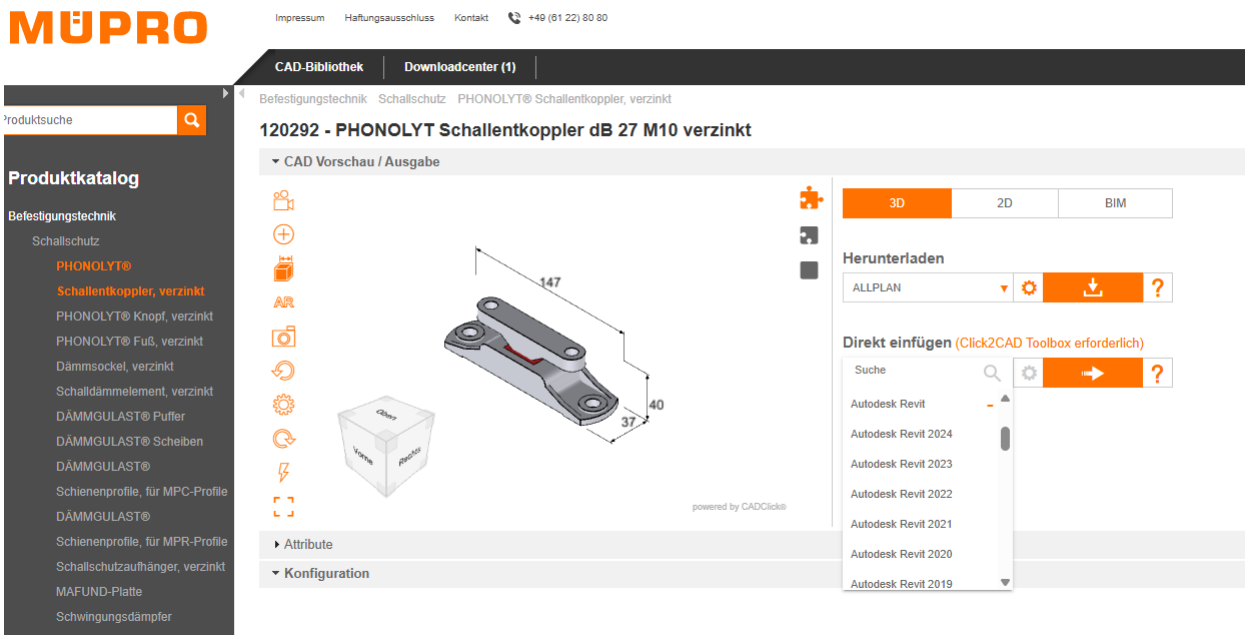
This guide explains how to transfer components from the MÜPRO CAD Library to Revit. For Revit 2025, 2026 and 2027, use the BIM tab and the new Revit plug-in. For older supported versions up to and including Revit 2024, use the legacy method via 3D → Direct insert.

Revit version	Transfer method
Older supported versions up to and including Revit 2024	3D → Direct insert; Click2CAD Toolbox required
Revit 2025, 2026 and 2027	BIM → REVIT → Send to REVIT; new plug-in required

2 Legacy method up to and including Revit 2024

1. Open the required component in the CAD Library and configure it as needed.

2. Go to 3D → Direct insert ("Direkt einfügen"), select your supported Revit version and start the transfer. The Click2CAD Toolbox must be installed.



The 3D tab with the legacy Direct insert function ("Direkt einfügen"). The version list shown may differ from the options currently available.

3 New plug-in for Revit 2025 to 2027

The new Revit plug-in currently supports Revit 2025, 2026 and 2027. Support will cover the three current Revit versions on a rolling basis. Install the plug-in before your first transfer.

3.1 Install the plug-in once

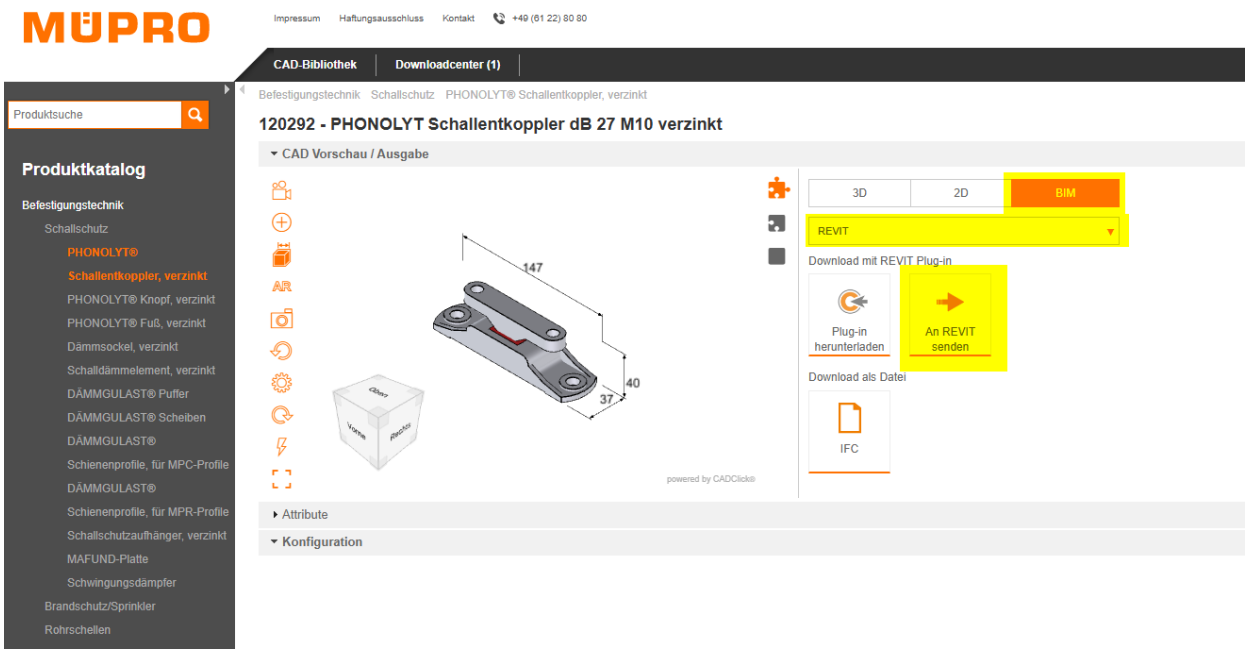
1. Open a component, switch to the BIM tab and select REVIT.

2. Click Download plug-in ("Plug-in herunterladen"). The installation file will download directly.

3. Run the downloaded installation file and follow the setup wizard. Then start Revit.

3.2 Send components to Revit

Select and configure the required component. Open BIM → REVIT and click Send to REVIT ("An REVIT senden"). You do not need to select a specific Revit version in the BIM tab.



The BIM tab with Download plug-in ("Plug-in herunterladen") and Send to REVIT ("An REVIT senden").