

AI CONNECTOR: QUICK REFERENCE

For people who want Claude or another AI agent to work in their Plotlay projects. 4 lessons, 14 min. Full steps and pictures:
getplotlay.com/learn/connector/

#	LESSON	HOW
1	CONNECT CLAUDE OR ANOTHER AI AGENT 4 min	Claude: Add custom connector , <code>https://app.plotlay.io/mcp</code> > Allow Claude . Other agents: Account > AI agents > + New agent key . Revoke ends it.
2	ASK THE CONNECTOR FOR PLANS 4 min	Name the project, give sizes and which wall, ask for finished work by name. Check it in the app; it can undo its own changes for 7 days.
3	WHAT THE CONNECTOR CAN AND CAN'T DO 3 min	It draws, places, finishes, checks and exports as you. PDF, DXF and SVG drawings and 3D pictures are done in the app with Add overlay and 3D .
4	GIVE THE CONNECTOR FILES TO IMPORT 3 min	Attach small files (up to 2 MB); larger ones up to 25 MB go through an upload link. Say what it should become. Check in Items or Layers .

Words: Connector (MCP): The way Claude and other AI agents work in your Plotlay projects as you, through the Model Context Protocol at app.plotlay.io/mcp. **Library:** The shelves of real-sized things you can place: furniture, fit-out, appliances, plants, site items. Drag from the Library tab or search for it. **Room pack:** A PDF about chosen rooms: each plan at scale, every wall, views inside and the finish and fit-out schedules. Can show before and after side by side. **Elevation and section:** An elevation is a side of the house, or a wall from inside, drawn straight on. A section is a cut through the building along a line you place. **Overlay:** A drawing, plan or picture laid over the map or plan, such as a site plan PDF or a DXF. Pin it to line it up with the aerial. **Pin (control point):** A pair of matching points, one on a drawing and one on the map, that places the drawing. Two pins place it; a third shows how well it fits.

Plotlay · app.plotlay.io · Search any tool with Ctrl+K (Cmd+K on a Mac) . Checked in the app on 14 October 2026 .