



SETUP GUIDE

Humidynit Access Preparation Guide

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Source basis: Approved Humidynit Help Portal Access workflow

Use this guide to prepare a reviewable Access/controlshaft question before design, installation or quotation.

What Access is

Humidynit Access is a planned physical access point through which a defined roof or building location may later be inspected, measured or serviced. It is not a sensor and does not diagnose moisture.

When Access is relevant

- A repeatable inspection or measurement location is needed.
- The project needs a controlled path for future checks or service.
- Monitoring is being considered and the physical context must be understood first.

Preparation checklist

☐	Roof or building address
☐	Roof type
☐	Membrane or build-up, if known
☐	Inspection purpose
☐	Whether monitoring is planned
☐	Clear photos or available evidence
☐	Existing access points, sensors or gateway
☐	Known safety, access or project constraints

Next step

Review the Humidynit Check update status. Use Configure or Quote to submit the prepared context for project review, or contact Humidynit directly while the next Check version is prepared.

Project review required

This guide does not confirm dimensions, membrane treatment, installation details, certification, price, lead time or warranty. Use the applicable manufacturer and project approvals.