HAGER COMPANIES
SPECIFICATIONS

Hager is proud of its reputation for maintaining the highest standards for manufacturing and distributing quality door hardware. We continue that ethical code to our specification writing — *we'll never hold you hostage if 50%, 25%, or even 100% of our product line isn't represented.*

You can count on Hager to:

- Write a true non-proprietary specification.
- Solve door opening challenges while navigating building codes and budgets.
- Focus on being correct, clear, concise, complete, and also competitive when writing specifications.
- Deliver your project on-time and on-budget.
- Stay committed to your project at every step through the building process.
- Offer many Grade 1 products with lifetime warranties.

Access Control Basics – ACB101 | *1.0 LU/HSW*

This course defines the differences between access control "head-end" systems and traditional (metal cut keys) key replacement systems. We will review the different types of credentials (metal keys, card keys, fobs, etc) as well as battery operated products vs fully hard-wired electrified locking systems. Lastly, we will teach you the do's and don'ts for code compliance.

Meeting Accessibility Codes for Doors and Hardware – ICC A117.1 | *1.0 LU/HSW*

This course features an overview of compliance with ADA, physical disabilities, and ANSI 117.1 Chapter 404 for doors, doorways, and gates. We will also discuss approach dimension compliances.

Architectural Hardware Basics – AHB101 | *1.0 LU/HSW*

This course will describe hardware nomenclature, correct sequencing, specifying hardware, and code compliance.

Basic Electrified Door Hardware – EDH101 | *1.0 LU/HSW*

This course features an overview of all components needed to complete a circuit, functions of electrified door hardware, and operation narratives.

Door Hardware Submittal Basics – DHS101 | *1.0 LU/HSW*

Both users and components of the hardware submittal are discussed in this course, as well as what to look for in product data sheets. Learn to determine if openings meet all codes, as well as confirm design, function, and quality as specified.

Touch"less" Hardware Options – THO-101 | *1.0 LU/HSW*

Facilities are taking a second look at how people move through their buildings and what products can help reduce the spread of germs and bacteria. This course offers door hardware options available as well as understanding the codes that may affect these options.