



## 3500 SERIES - HOW TO ORDER

| 3553                                                                                                                                                                                                                       | 2- <sup>3</sup> / <sub>4</sub> " | US26D                                                                                           | US26 | WTN                                                                                                         | SCC                                                                                                                                                                                                                                                                                                                                                                                        | KD | ASA                                                               | TW                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Function</b><br>10 - Passage<br>17 - Single Dummy<br>25 - Exit<br>27 - Double Dummy<br>40 - Privacy<br>50 - Entry/Office<br>53 - Entry<br>70 - Classroom<br>73 - Corridor<br>79 - Keyed Communicating<br>80 - Storeroom |                                  | <b>Finish</b><br>US3 - Knob/Lever<br>US4<br>US10<br>US10B<br>US26<br>US26D<br>US32D - Knob Only |      | <b>Interior Finish</b><br>(If Different)                                                                    | <b>Conventional Keyway</b><br>SCC - Schlage C<br>AR1 - Arrow<br>C60 - Corbin 60<br>C67 - Corbin 67<br>C77 - Corbin 77<br>CL4 - Corbin L4<br>SCE - Schlage E<br>SCF - Schlage F<br>H1 - Hager 1<br>H2 - Hager 2<br>H3 - Hager 3<br>KW1 - Kwikset<br>RD1 - Russwin D1<br>SGT - Sargent LA<br>YAP - Yale E1R (Para)<br>YGA - Yale GA<br>WE - Weiser E<br>NC - No Cylinder (SFIC Housing Only) |    | <b>Strike</b><br>ASA (standard)<br>Full Lip<br>RC Full Lip<br>TEE | <b>Options</b><br>TW - Tactile Warning<br>LL - Leadlined<br>6PKEY - 6-pin Keyed<br>7PKEY - 7-pin Keyed (Hager)<br>SFIC* - Small Format Interchangeable Core Prep<br>ANTI - Antimicrobial Coating (26D Only) |
| <b>Backset/Faceplate</b><br>2-3/4" (70 mm), SC (standard)<br>2-3/4" (70 mm), RC<br>2-3/4" (70 mm) Drive-In<br>2-3/8" (60 mm), SC<br>2-3/8" (60 mm), RC<br>2-3/8" (60 mm) Drive-In                                          |                                  |                                                                                                 |      | <b>Lever Style</b><br>APL - Apollo Knob<br>ARC - Archer Lever<br>AUG - August Lever<br>WTN - Withnell Lever | <b>Keying</b><br>KA - Keyed Alike<br>KD - Keyed Different<br>MK - Master Key<br>CMK - Construction Master Key<br>SK - Customer Specified Keying<br>0BC - "0" Bitted Cylinder (Conventional Only)<br>1BC - "1" Bitted Cylinder (Conventional Only)                                                                                                                                          |    |                                                                   |                                                                                                                                                                                                             |
| <b>Product Group</b><br>35 - Cylindrical, Grade 2                                                                                                                                                                          |                                  |                                                                                                 |      |                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                            |    |                                                                   |                                                                                                                                                                                                             |

### Notes:

1. If masterkeyed, include completed master key form with order (available on page 88 or [www.hagerco.com](http://www.hagerco.com)).
2. For additional keying information, please refer to cylinder, core, and keying section of catalog (page 73).

\* Small format interchangeable core sold separately. Available in Best Keyways (A Standard) or Hager Keyways (optional).

**Ordering example: 3553 2-3/4" US26D WTN NC ASA SFIC**

