

### Arm Options

|               |                                                |
|---------------|------------------------------------------------|
| STD           | - Standard Arm                                 |
| REG           | - Regular Arm                                  |
| Rw/PA         | - Regular Arm with Parallel Arm Shoe           |
| R/62A         | - Regular Arm with Auxiliary Parallel Arm Shoe |
| H             | - Hold Open Arm                                |
| Hw/PA         | - Hold Open Arm with Parallel Arm Shoe         |
| LONG          | - Long Arm                                     |
| XLONG         | - Extra Long Arm                               |
| HLONG         | - Hold Open Long Arm                           |
| EDA           | - Extra Duty Arm                               |
| EDAw/62G      | - Extra Duty Arm with Thick Hub Shoe           |
| HEDA          | - Hold Open Extra Duty Arm                     |
| HEDAw/62G     | - Hold Open Extra Duty Arm w/ Thick Hub Shoe   |
| CUSH          | - Cush -n- Stop Arm                            |
| HCUSH         | - Hold Open Cush -n- Stop Arm                  |
| SCUSH(SCNS)   | - Spring Cush -n- Stop Arm                     |
| SHCUSH(SHCNS) | - Spring Hold Open Cush -n- Stop Arm           |
| SF            | - Swing Free Arm                               |
| DE            | - Double Egress Arm                            |
| FL            | - Fusible Link Arm                             |

### Control Box Options

|    |                        |
|----|------------------------|
| SC | - Standard Control Box |
|----|------------------------|

### Cylinder Options

|         |                                 |
|---------|---------------------------------|
| STD     | - Standard Cylinder             |
| DEL(DA) | - Delayed Action Cylinder       |
| AVB     | - Advanced Variable Backcheck   |
| B80     | - Bypass 80 Degree ME Cylinder  |
| B140    | - Bypass 140 Degree ME Cylinder |
| TEL     | - Telephone Cylinder            |

### Cover Option

|     |                          |
|-----|--------------------------|
| STD | - Standard Plastic Cover |
| MC  | - Metal Cover            |
| FC  | - Full Cover             |
| CL  | - Cover Length           |
| DSI | - Designer Series Cover  |

### Track Options

|         |                               |
|---------|-------------------------------|
| STD     | - Standard Track              |
| HO      | - Hold Open Track             |
| BUMPER  | - Track with Bumper           |
| HBUMPER | - Hold Open Track with Bumper |

### Fastener Pack Options

|       |                                            |
|-------|--------------------------------------------|
| WMS   | - Wood & Machine Screws                    |
| TBWMS | - Thru-Bolt, Wood & Machine Screws         |
| SRT   | - Self Reaming & Tapping Screws            |
| TBSRT | - Thru-Bolt, Self Reaming & Tapping Screws |
| TORX  | - 'TORX' Machine Screws                    |
| TBTRX | - Thru-Bolt, 'TORX' Machine Screws         |
| UNIV  | - Universal Screw Pack                     |

### Motor Gearbox Options

|    |                                |
|----|--------------------------------|
| SF | - Standard Force Motor Gearbox |
|----|--------------------------------|

### Powder Coat Finishes

|       |                   |
|-------|-------------------|
| AL    | - Aluminum        |
| DKBRZ | - Dark Bronze     |
| STAT  | - Statuary Bronze |
| LTBRZ | - Light Bronze    |
| BLK   | - Black           |
| BRASS | - Brass           |

### Miscellaneous Terms

|     |                                         |
|-----|-----------------------------------------|
| ELR | - Extra Long Rod                        |
| SRI | - Special Rust Inhibitor                |
| SE  | - Single Point Electronic               |
| ME  | - Multi-Point Electronic                |
| PAH | - Parallel Arm Holder                   |
| HSA | - Hold Open / Scanner Activated         |
| ES  | - Electric Strike Relay (Control Boxes) |
| S   | - Sequential (Control Boxes)            |
| RF  | - Radio Frequency                       |
| TJ  | - Top Jamb                              |
| PA  | - Parallel Arm                          |
| G   | - Flush Ceiling                         |
| T   | - Track                                 |
| DPS | - Door Position Switch                  |
| LR  | - Long Rod                              |
| ST  | - Special Template                      |
| RH  | - Right Hand                            |
| LH  | - Left Hand                             |
| HL  | - Header Length                         |
| DD  | - Double Door Header                    |
| POS | - Positive Mechanical Stop              |
| BKY | - Panic Breakaway Stop                  |
| XP  | - Extra Protection                      |

### Motor Gearbox



**9540-3454  
Motor Gearbox**

- Senior swing
- Handed
- Driving mechanism for operator
- Provides maximum 15 lbs opening force

### Mount Brackets



**9540-275  
Mounting Bracket**

- Motor gearbox mounting bracket for 2-3/4" offset pivot or butt hinge installations
- Front bracket



**9540-3018  
Rear Mounting Bracket**

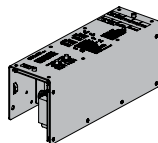
- Motor gearbox mounting bracket
- Rear bracket



**9540-334-1  
Angled Bracket**

- Mounting bracket for surface applications (includes 2 mounting brackets)

### Control Box



**9540-3462  
Control Box**

- Electronic controlling device for Senior Swing

### Headers



**9540-3572HL  
Header**

- Single door, single operator
- Specify length 33" to 48" maximum
- Standard



**9540-3572DD  
Header**

- Double door, single operator
- Specify length 49" to 98" maximum
- Standard

### End Caps



**9540-334  
Header End Caps**

- With openings for wiring



**9540-334-2  
End Dress Plate**

- Metal finish end cap