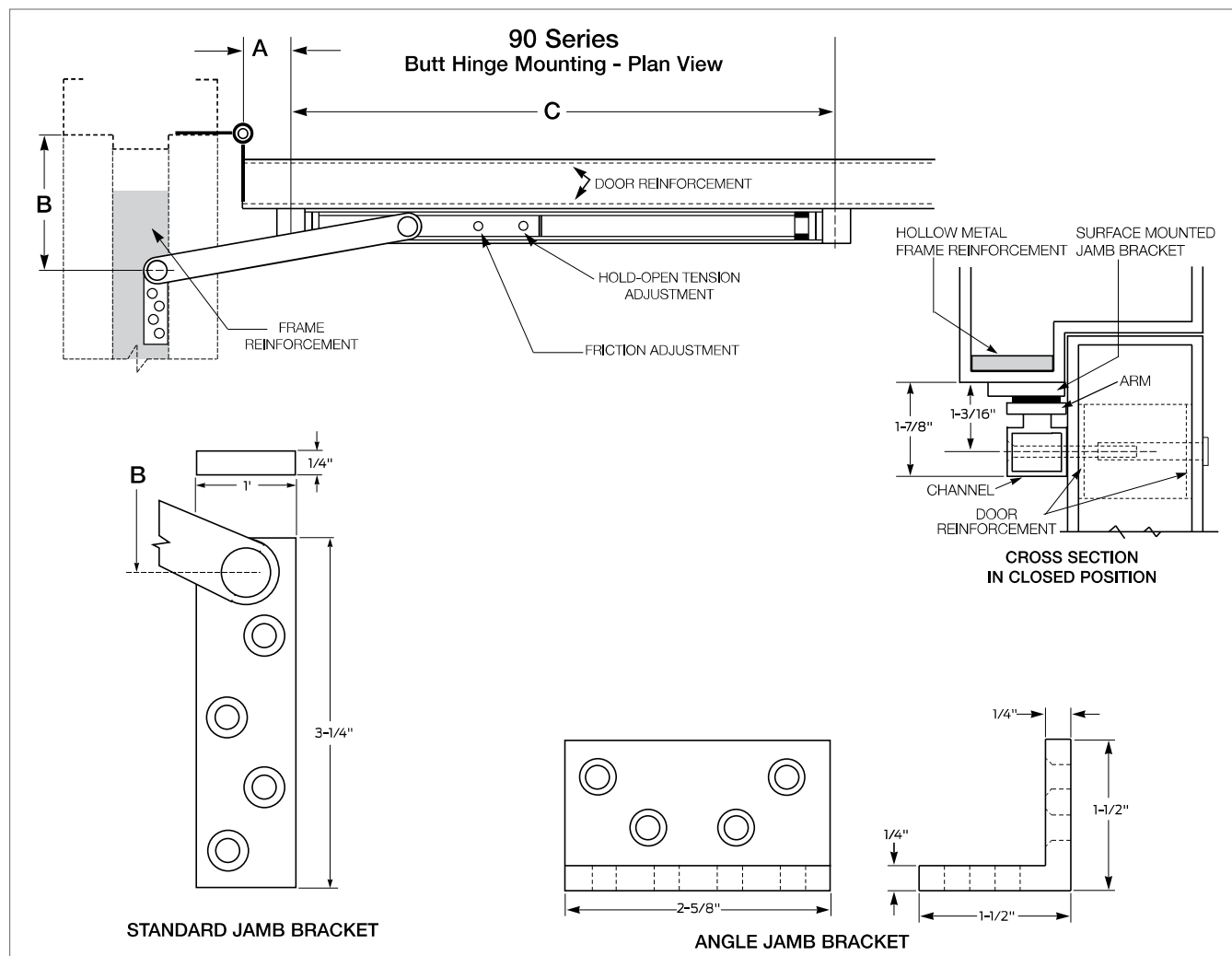


# 90 Series surface overhead door holders/stops



## 90 Series sizing chart

| Butts/offset pivots |                |           |           |          | Center hung    |           |           |          |
|---------------------|----------------|-----------|-----------|----------|----------------|-----------|-----------|----------|
| Size                | Door opening   | Stop only | Hold open | Friction | Door opening   | Stop only | Hold open | Friction |
| 1                   | -              | -         | -         | -        | -              | -         | -         | -        |
| 2                   | 23 1/16" - 27" | 902S      | 902H      | 902F     | 27 1/16" - 33" | 902S      | 902H      | 902F     |
| 3                   | 27 1/16" - 33" | 903S      | 903H      | 903F     | 33 1/16" - 39" | 903S      | 903H      | 903F     |
| 4                   | 33 1/16" - 39" | 904S      | 904H      | 904F     | 39 1/16" - 45" | 904S      | 904H      | 904F     |
| 5                   | 39 1/16" - 45" | 905S      | 905H      | 905F     | 45 1/16" - 51" | 905S      | 905H      | 905F     |
| 6                   | 45 1/16" - 51" | 906S      | 906H      | 906F     | 51 1/16" - 59" | 906S      | 906H      | 906F     |

Note: This chart illustrates the most common types of hinging and door opening sizes.  
For unusual door details, contact Glynn-Johnson for availability.

## BHMA/ANSI, A156.8 & Fed. spec. cross reference

| G-J model | BHMA*  | Fed. spec. |
|-----------|--------|------------|
| 902-906 H | C02511 | 1161       |
| 902-906 S | C02541 | 1161A      |
| 902-906 F | C02531 | -          |

\* First numeral (0) designates optional material.

To specify:  
Brass material, change 0 to 1 (i.e. C12511)  
Stainless steel material, change 0 to 5 (i.e. C52511)  
Steel material, change 0 to 8 (i.e. C82511)

The template information on this page is for reference only and is not intended to serve as an installation template.  
For complete dimensional information, refer to Glynn-Johnson template book.