



FLUSH BOLTS & COORDINATING DEVICES



297C Carry Bar

Certification:
Projection:
Base:
Materials:
Finishes:
Fasteners:
Notes:

ANSI/BHMA A156.3 Type #27

25/32" (20 mm)

1-3/4" x 2-1/4" (45 mm x 57 mm)

Brass and stainless steel

USP, US3, US10, US10B, US15, US32, US32D

Two (2) 12-24 x 3/4" PPHMS w/ sex nuts

- Used when it is possible for the inactive door to be opened before the active door
- For use on pairs of doors with astragals
- For use in conjunction with a 297D or 298D coordinator
- Prevents damage to the doors and other hardware
- Carry bar is not required when the inactive door is equipped with automatic or self-latching flushbolts
- Non-handed



297D Coordinating Device

Certification:
Base:
Maximum Astragal Overlap:
Stop Height:
Materials:
Finishes:
Fasteners:

ANSI/BHMA A156.3 Type #21A

1-5/8" x 5/8" (41 mm x 16 mm)

1" (25 mm)

5/8" (16 mm)

Steel

Black Prime Coat

Seven (7) 12-24 x 1-1/4" TPHMS and four (4) #8 x 1" FPH combo screws

Notes:

- For use with overall frame widths 60" (1524 mm), 72" (1829 mm), or 96" (2438 mm), consult Hager Customer Service if overall frame width is different than our stock sizes
- Coordinating device is 52" (1321 mm) long for all stock sizes 60" (1524 mm), 72" (1829 mm), or 96" (2438 mm)
- Filler bar is cut to length by factory to match customers overall frame width
- Non-handed
- Designed for use on pairs of doors when one door needs to close before the other
- Active door lever, located nearest to the active stop, holds the active door open until the trigger mechanism is released by the closing of the inactive leaf
- Coordinator may not span the entire length of stop, 297F filler bar may be needed to fill up the extra space
- Compatible with flushbolts
- Optional mounting brackets 297M and 297N may be used when mounting other soffit applied hardware
- For use with active door widths 30" (762 mm) – 48" (1219 mm)
- If active and inactive doors are unequal in length, consult Hager Customer Service for proper sizing
- Do not use spring hinges with coordinating device

