



PULL PLATES



30, 40, 50 Series Pull Plate

Gauge: 0.050" (1.3 mm)
Certification: Meets ANSI A156.6 for J405 Pull Plate



80, 90, 100 Series Pull Plate

Gauge: 0.125" (3.2 mm)
Certification: Meets ANSI A156.6 for J407 Pull Plate



A30, A40, A50 Series Pull Plate

Gauge: 0.062" (1.6 mm)
Certification: Meets ANSI A156.6 for J405 Pull Plate

Materials:
Standard Sizes:

Aluminum, brass, bronze, stainless steel
3" x 12" (76 mm x 305 mm), 3-1/2" x 15" (89 mm x 381 mm), 4" x 16" (102 mm x 406 mm), 6" x 16" (152 mm x 406 mm)*, 8" x 16" (203 mm x 406 mm)* - *(size not available for 50 and A50 Series)

Fasteners:
Finishes:

Six (6) #6 x 5/8 OPH tapping screws
US3, US4, US10, US10B, US26, US26D, US28, US32, US32D and diamond tread (A30 only)

Notes:

- For sizes or finishes not listed in this catalog, contact Hager Customer Service for availability
- Plate only - does not include pull

How To Order:

- 1) Identify plate (ex: 30 Series)
- 2) Add pull (ex.: 36)
- 3) Add to order (ex: 33G)

Pull Plate Chart

Pull	30, 40, 50 Series			A30, A40, A50 Series			80, 90, 100 Series		
	Square Corner	Radius Corner	Rounded Corner	Square Corner	Radius Corner	Rounded Corner	Square Corner	Radius Corner	Rounded Bevel
	Pull Plate Part Number								
1E	31E	41E	51E	A31E	A41E	A51E	81E	91E	101E
1G	31G	41G	51G	A31G	A41G	A51G	81G	91G	101G
1J	31J	41J	51J	A31J	A41J	A51J	81J	91J	101J
1L	31L	41L	51L	A31L	A41L	A51L	81L	91L	101L
2E	32E	42E	52E	A32E	A42E	A52E	82E	92E	102E
2G	32G	42G	52G	A32G	A42G	A52G	82G	92G	102G
2J	32J	42J	52J	A32J	A42J	A52J	82J	92J	102J
2L	32L	42L	52L	A32L	A42L	A52L	82L	92L	102L
3E	33E	43E	53E	A33E	A43E	A53E	83E	93E	103E
3G	33G	43G	53G	A33G	A43G	A53G	83G	93G	103G
3J	33J	43J	53J	A33J	A43J	A53J	83J	93J	103J
3L	33L	43L	53L	A33L	A43L	A53L	83L	93L	103L
4G	34G	44G	54G	A34G	A44G	A54G	84G	94G	104G
4J	34J	44J	54J	A34J	A44J	A54J	84J	94J	104J
4L	34L	44L	54L	A34L	A44L	A54L	84L	94L	104L
5D	35D	45D	55D	A35D	A45D	A55D	85D	95D	105D
5N	35N	45N	55N	A35N	A45N	A55N	85N	95N	105N
6N	36N	46N	56N	A36N	A46N	A56N	86N	96N	106N
9E	39E	49E	59E	A39E	A49E	A59E	89E	99E	109E
9G	39G	49G	59G	A39G	A49G	A59G	89G	99G	109G
9J	39J	49J	59J	A39J	A49J	A59J	89J	99J	109J
9L	39L	49L	59L	A39L	A49L	A59L	89L	99L	109L





PULL PLATES



313L

Antivandal Trim with Latchguard

Certification: Meets ANSI A156.6 for J401 Pull and ANSI A156.6 for J407 Pull Plate
Size: 7-13/32" x 11" (188 mm x 280 mm)
Height: 11" (280 mm)
Projection: 1-7/8" (48 mm)
Clearance: 1-5/8" (41 mm)
Door Thickness: 1-3/4" – 2" (45 mm - 51 mm)
Materials: 11 gauge stainless steel
Finishes: US32D
Fasteners: 1/4-20 FPHMS with finish washers - Standard
Options:

- Cylinder cutout available - 1-1/4" (32 mm) diameter standard for exit device use and 1-1/2" (38 mm) diameter standard for mortise lock use
- Plastisol grip available

Notes:

- For use with most mortise locks on out-swinging doors
- For use with many exit devices (thru bolts directly to device)
- Cylinders must be ordered separately
- When mounting trim to a Hager exit device, cylinder collar (2-649-0137) must be purchased to ensure proper installation (see instructions for more detail)
- When mounting trim to a Hager exit device, a 7/16" (11 mm) tall cylinder collar must be purchased when using a 1-1/4" - 1-3/8" (32 mm - 35 mm) long rim cylinder (see instructions for more detail)



313S

Antivandal Trim

Certification: Meets ANSI A156.6 for J401 Pull and ANSI A156.6 for J407 Pull Plate
Size: 6-11/32" x 11" (161 mm x 280 mm)
Height: 11" (280 mm)
Projection: 1-7/8" (48 mm)
Clearance: 1-5/8" (41 mm)
Door Thickness: 1-3/4" – 2" (45 mm - 51 mm)
Materials: 11 gauge stainless steel
Finishes: US32D
Fasteners: 1/4-20 FPHMS with finish washers - Standard
Options:

- Cylinder cutout available - 1-1/4" (32 mm) diameter standard for exit device use and 1-1/2" (38 mm) diameter standard for mortise lock use
- Plastisol grip available

Notes:

- For use with most mortise locks on in-swinging and out-swinging doors
- For use with many exit devices (thru bolts directly to device)
- Cylinders must be ordered separately
- When mounting trim to a Hager exit device, cylinder collar (2-649-0137) must be purchased to ensure proper installation (see instructions for more detail)
- When mounting trim to a Hager exit device, a 7/16" (11 mm) tall cylinder collar must be purchased when using a 1-1/4" - 1-3/8" (32 mm - 35 mm) long rim cylinder (see instructions for more detail)