



MOUNTING POSTS ACCESS CONTROL

- APARTMENT COMPLEXES • COLLEGE RESIDENTS HALLS
- MIXED USE BUILDINGS • COMMERCIAL • INDUSTRIAL
- PARKING • MAXIMUM SECURITY • RESIDENTIAL • SELF STORAGE



- All posts are easily pad mounted - or if a mounting pad does not exist, an in-ground adapter makes mounting quick and easy
- All posts feature a cover to hide mounting bolts
- Heavy-duty posts are available in offset style for vehicular traffic, or a straight style for walk-up pedestrian traffic
- Designer style posts have provisions for accessory transformers, surge suppressors, radio receiver and optional light assembly and tower



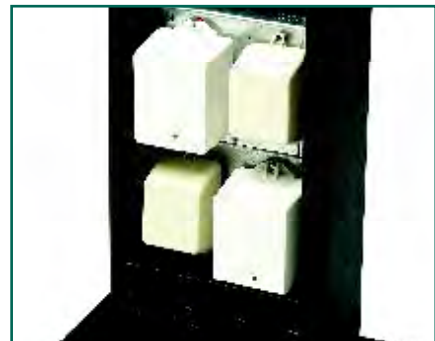
optional light
assembly and tower for designer style



baked on
enamel finish for weather resistance

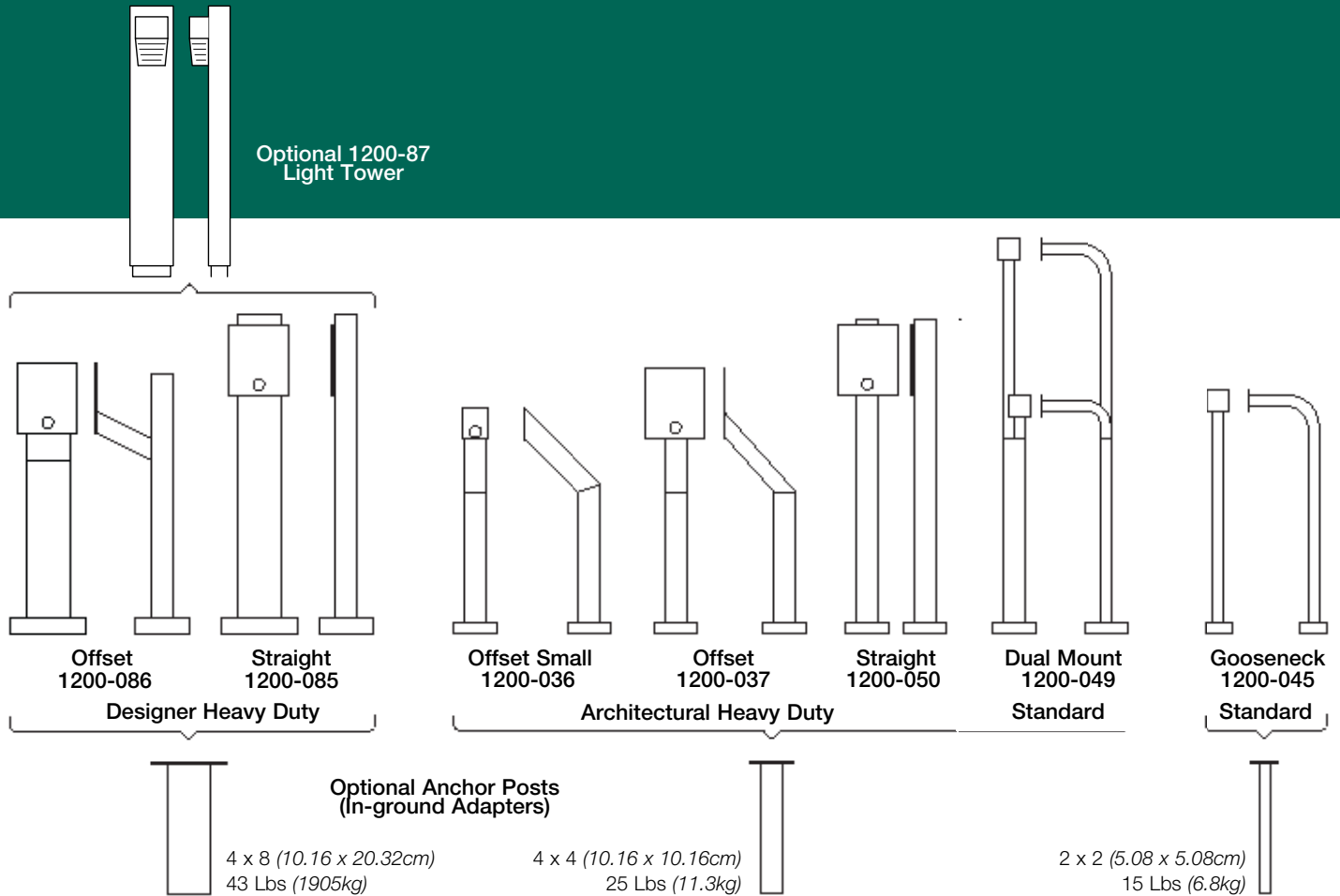


mounting bolt cover
on all styles



designer style compartment
for accessory transformers, surge suppressors, radio receiver

MOUNTING POSTS ACCESS CONTROL



Mounting Posts

Options

- In-ground adapters
 - All adapters are 24 inches (61cm) tall sized to match their respective posts
 - All adapters have 6 inch (15.2cm) tall conduit access on side, 6 inches (15.2cm) from mounting plate
 - All adapters include 1/2-13 x 2 inch (5.08cm) long mount bolts
- Adapter plates
 - Use with Standard and Offset Small mounting posts to mount 1802, 1802-EPD, and 1819 telephone entry systems to these posts

Designer Style

- Constructed from 4 x 8 (10.16 x 20.3cm) steel
 - 11 inch x 13 inch (27.9 x 33cm) mounting plate for full size DKS telephone entry system
 - Locked accessory compartment holds 4 transformers, 3 surge suppressors and an RF radio receiver
 - 10 inch x 14 inch (25.4 x 35.56cm) base plate
- Available in offset or straight styles
Offset style is 49.5 inches (125.7cm) tall with 14 inch (35.56cm) offset from back of post - 55 Lbs (24.9kg)
Straight style is 59 inches (150cm) tall - 65 Lbs (29.5kg)
Optional light tower and light assembly - 45 Lbs (20.4kg)
Tower adds 48 inches (121.9cm) to top (does not include light assembly)
Light assembly includes 120 volt fluorescent light
Light sensor automatically turns light on at dusk, off at dawn
RF coax antenna mounting hole

Architectural Style

- Constructed from 4 x 4 (10.16 x 10.16cm) steel
- 11 inch x 13 inch (27.9 x 33cm) mounting plate for full size DKS telephone entry systems
- Small mounting face for card readers, keypads, and smaller access control devices (adapter plate available to mount 1802, 1802EPD, and 1819 DKS telephone entry systems)
- 8 inch x 8 inch (20.32 x 20.32cm) base plate
- Available in offset or straight styles
Offset style is 49 inches (124.5cm) tall with 14 inch (35.56cm) offset from back of post - 40 Lbs (18.1kg)
Straight style is 59 inches (150cm) tall - 48 Lbs (21.8kg)
Offset Small is 41.75 inches (106.05cm) tall

Gooseneck Style Standard

- Constructed from 2 x 2 (5.08 x 5.08cm) steel. Dual style uses 2 inch x 4 inch (5.08 x 10.16cm) steel up to 36 inches (91.4cm)
- 4 inch x 4 inch (10.16 x 10.16cm) mounting plate for keypads, card readers, etc.
- Offsets are 13 inches (33cm) from back of post
- Available in single or dual mounting height styles
Single style is 45 inches (114.3cm) tall with 5 inch x 5 inch (12.7 x 12.7cm) base plate - 25 Lbs (11.3kg)
Dual style is 74 inches (188cm) tall with 8 inch x 8 inch (20.32 x 20.32cm) base plate - 50 Lbs (22.7kg)

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MEMBER:



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