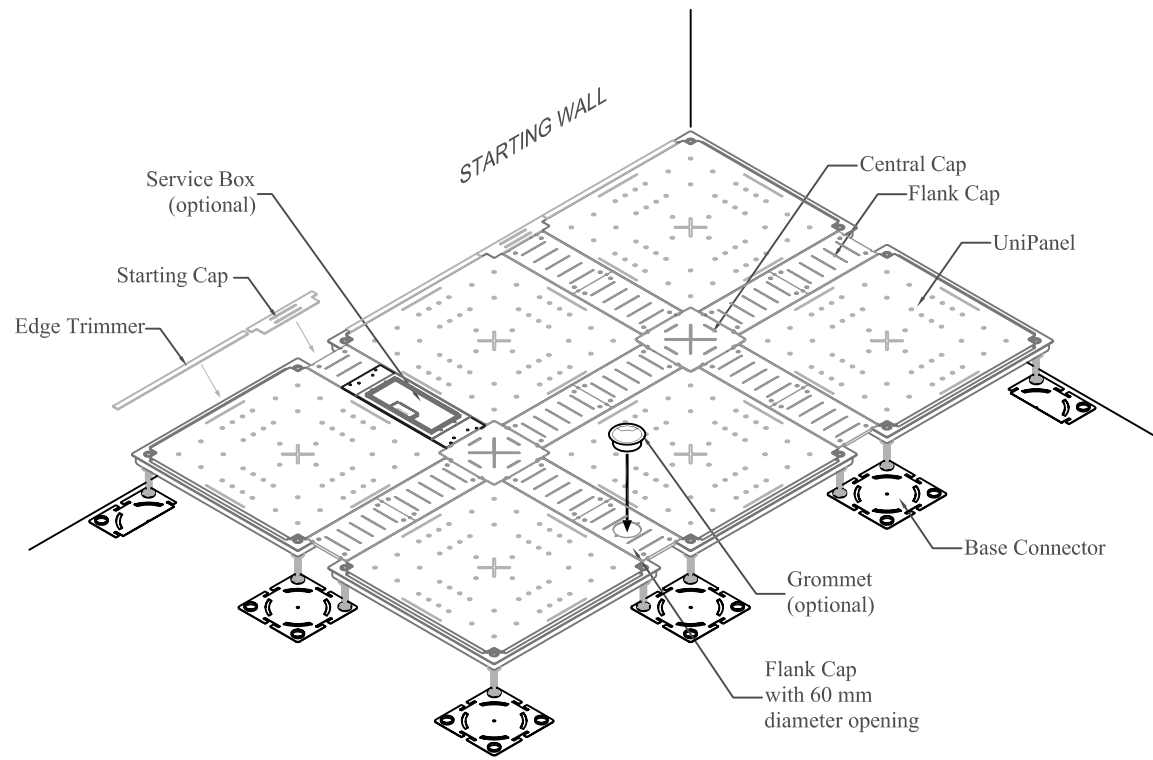
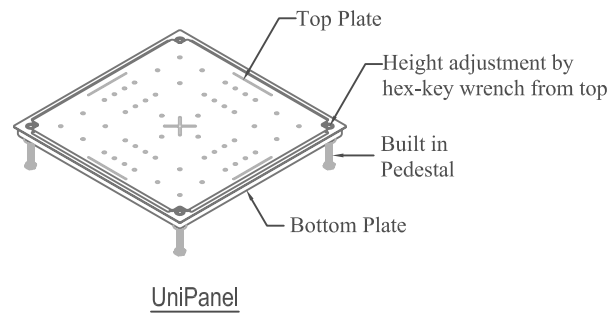


# Netfloor Camass CA1000 Series

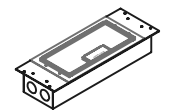
## Low-Profile Cable Management Access Floor



**STANDARD COMPLETED UNITS**



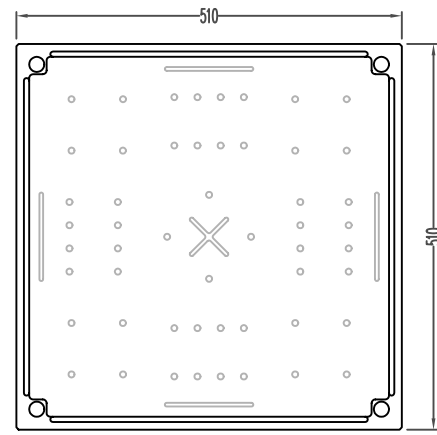
**UniPanel**



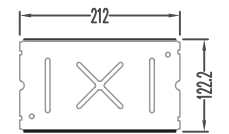
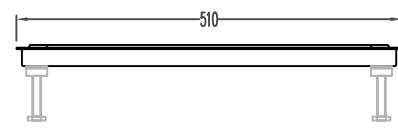
**Service Box (optional)**



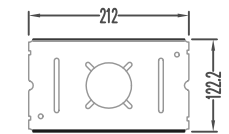
**AD518 Grommet (optional)**



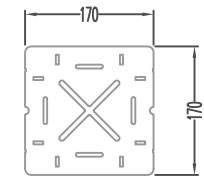
**UniPanel**



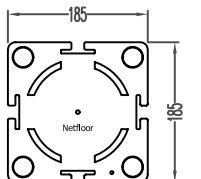
**Flank Cap**



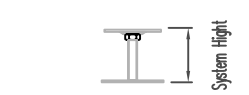
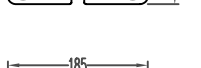
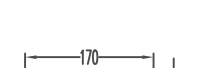
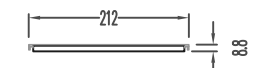
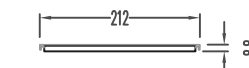
**Flank Cap with 60 mm diameter opening (optional)**



**Central Cap**



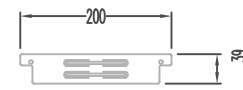
**Base Connector**



**Perimeter Supporter**



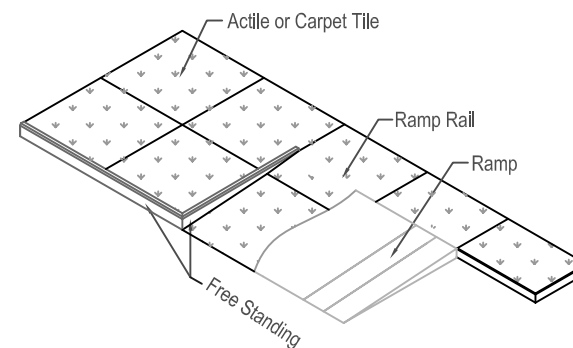
**Free Standing**



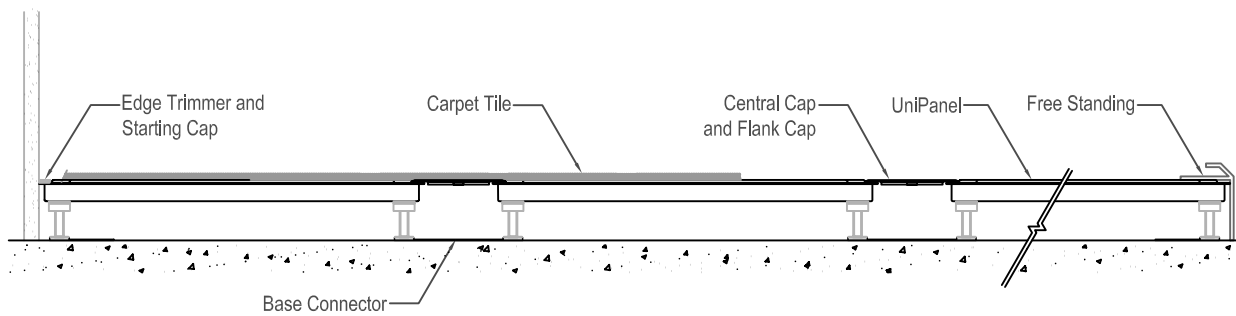
**Starting Cap**



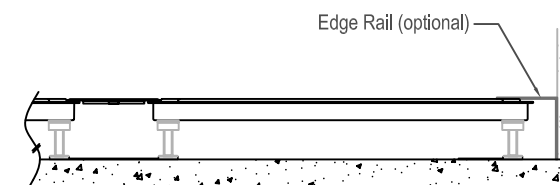
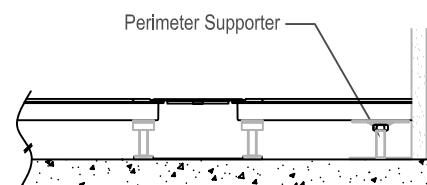
**Edge Trimmer**



**CRAMP INSTALLATION**



**CROSS SECTION**



### Camass CA1000 Low-Profile Access Flooring System

- A. The system
1. Netfloor Camass CA1000 system
  2. system height: standard system height 1.57" to 7.87" (40 mm to 200 mm), modular size: 23.62" X 23.62" (600 mm X600 mm), each module consists of 1 access panel (UniPanel), 1 Base Connector, 1 Central Cap, and 4 Flank Caps.
  4. system weight: average 4.91 LB per sq. ft. (24 kg per sq. meter)
  5. manufacturer: Netfloor, Inc.
- B. Access Panel: A self-standing full steel access panel supported by 4 pedestal sets at corners, four lineal grooves at four sides of the panel for position by the Flank Caps.
1. panel size: 20.08" X 20.08" (510 mm X 510 mm)
  2. thickness: 1.10" (28 mm)
  3. materials: full galvanized steel.
  4. lineal grooves: at four side of panel top, length 16.54" (420 mm), depth 0.32" (8 mm).
  5. hexagon-shape holes at four corners, for built-in by pedestal sets.
- C. Pedestal sets: factory assembled pedestal sets consisted of socket-sets and threaded studs. Each stud has 4 mm (0.16") hexagon notch at top, which allows 4 mm (0.16") hex key-wrench, to adjust height above the access floor. Made of steel, corrosion protection by zinc plating.
- D. Four pedestal sets built-in at each panel's four corners, to form a self-standing access panel.
- E. Cable Trench Caps: Central and Flank Caps to cover the cable trenches
- F. Central Caps: made of steel, size 6.69" X 6.69" (170 mm X 170 mm), to install, and cover, at intersection of cable trenches, protection against corrosion by electro-deposition.
- G. Flank Caps: made of steel, size 8.31" X 4.72" (211 mm X 122 mm"), 0.24" (6 mm) bend at four sides, to install, and cover, cable trenches at sides of access panels, protection against corrosion by electro-deposition.
- H. Base Connectors: size 7.28" X 7.28" X 0.20" (185 X 185 X 5 mm), made of galvanized steel, or steel protected by electro-deposition.
- I. Cable Trenches configuration: At time of installation, Base Connectors connected at access panels' pedestals at corners. Continuous connection at access panels' pedestals by Base Connectors, automatically forms reticulated, standard 3.54" (90 mm) width cable trenches within every 23.62" (600 mm).
- J. Cable Trenches capacity:
1. open width: 3.54" (90 mm)
  2. inside width: 4.33" (110 mm)
  3. clearance: system height minus 0.39" (10 mm").

-----end of section-----