

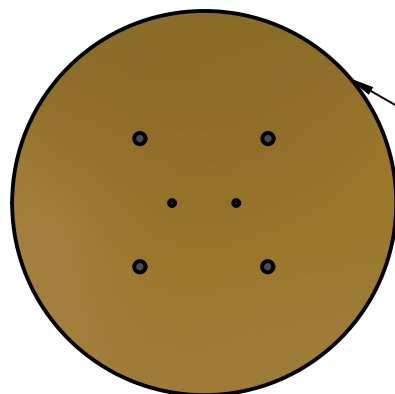
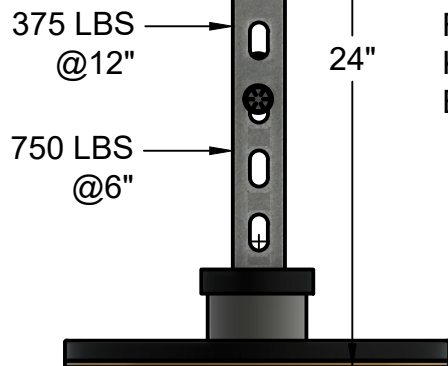
MAX ALLOWABLE SIDELOAD
188 LBS @24"

ULTIMATE STRENGTH IN **COMPRESSION**
2,250 LBS
ULTIMATE STRENGTH IN **TENSION**
1,150 LBS

MAX ALLOWABLE MOMENT
375 FOOT - POUNDS

MATERIALS:

FRAMING: 1 $\frac{5}{8}$ " X 1 $\frac{5}{8}$ " X 12 GA THICK - GALVANIZED
KNUCKLEHEAD: NYLON
BASE: STRUCTURAL URETHANE



LARGE BASE
Ø12.0"

LOAD VS PRESSURE

100 LBS	0.884 PSI
200 LBS	1.768 PSI
250 LBS	2.210 PSI
500 LBS	4.420 PSI
1000 LBS	8.841 PSI

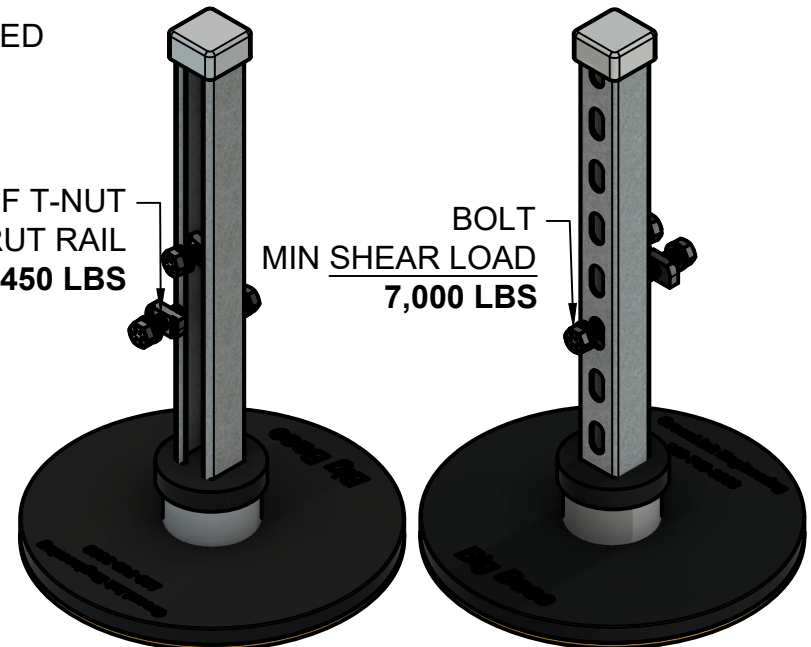
KEY FEATURE:

- Use stanchions to support rooftop equipment
- Large base features integrated slip sheet (yellow as shown) for vibration dampening and anti-slip
- Application methods
 - Loose laid
 - Adhered *
 - Adhered and mechanically attached*

1/2" -13 BOLT IMPORTANT VALUES

SLIP LOAD OF T-NUT
AGAINST STRUT RAIL
1,450 LBS

BOLT
MIN **SHEAR LOAD**
7,000 LBS



ASSEMBLY TORQUE RANGE OF NUTS AND BOLTS:
60-80 FOOT-POUNDS

* Consult GreenLink Engineering for additional information