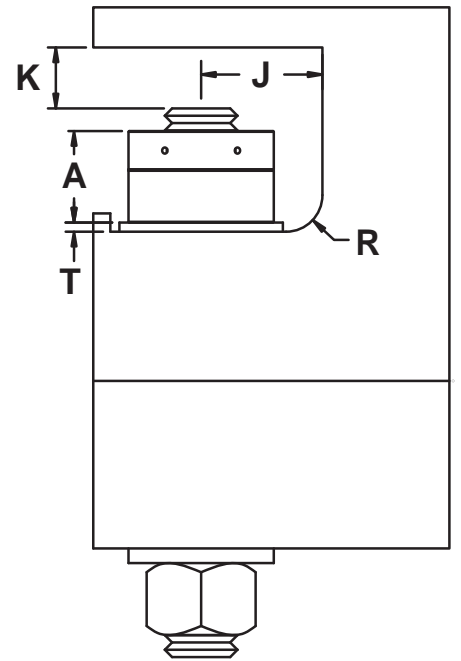
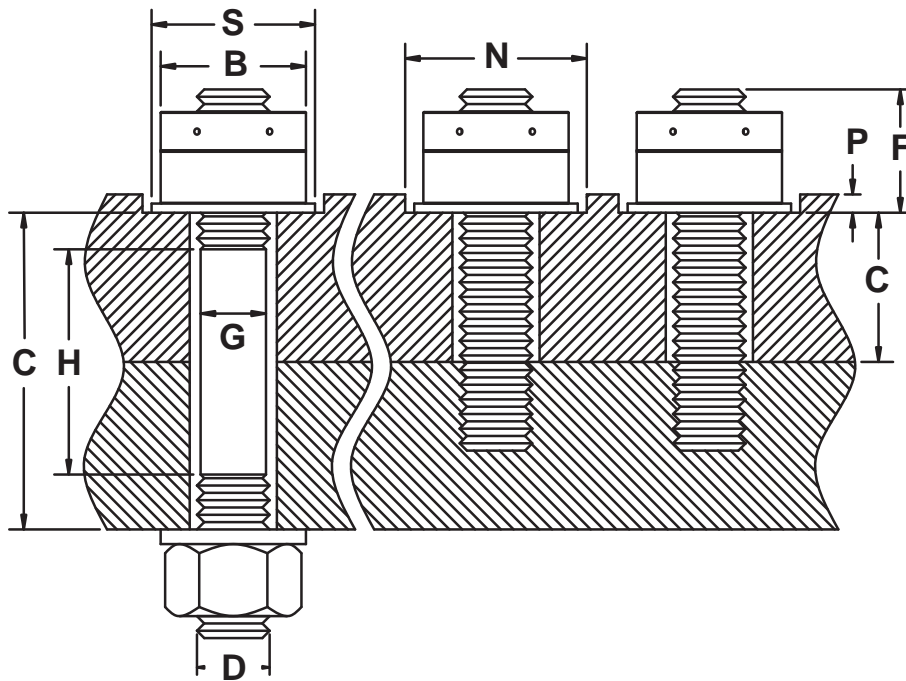
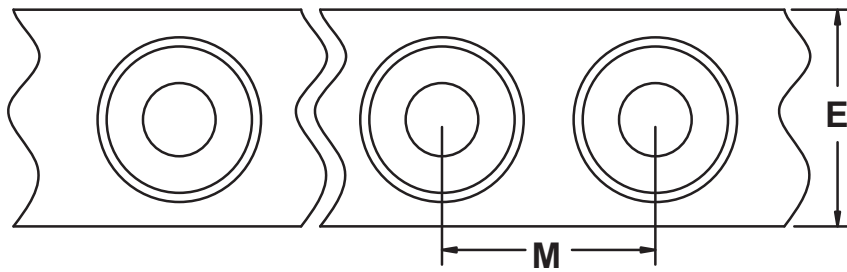


APPLICATION CHECKLIST

- | | |
|--------------------------------------|--|
| 1- Nut height (A) _____ | 9- Horizontal clearance to obstruction (J) _____ |
| 2- Nut diameter (B) _____ | 10- Vertical clearance to obstruction (K) _____ |
| 3- Clamp length (C) _____ | 11- Bolt spacing (M) _____ |
| 4- Nominal thread diameter (D) _____ | 12- Counterbore diameter (N) _____ |
| 5- Flange width (E) _____ | 13- Counterbore depth (P) _____ |
| 6- Bolt stickout (F) _____ | 14- Fillet radius (R) _____ |
| 7- Bolt body diameter (G) _____ | 15- Washer diameter (S) _____ |
| 8- Bolt body length (H) _____ | 16- Washer thickness (T) _____ |



- | | |
|------------------------------------|---|
| Bolt threads per inch. _____ | Bolt material. _____ |
| Bolt strength. _____ | Desired installed bolt load. _____ |
| Highest working temperature. _____ | Working environment. _____ |
| Desired stroke distance. _____ | How many bolts will be tensioned at once? _____ |
| How many nuts total. _____ | Quick disconnects. _____ |
| Flat washers. _____ | Spherical washers. _____ |