ALL MODELS WEIGHT/SPECS

MODEL,SIZE & HT SUFFIX	WIDTH	AXLES	STYLE	GVWR	*APPROX WEIGHT (#'s)*	COUPLER
NAC126S	6	1-3500#	Sprung	2990#	*1050*	2", A-frame
NAC126S-6	6	1-3500#	Sprung	2990#	*1075*	2", A-frame
NAC126S-12	6	1-3500#	Sprung	2990#	*1100*	2", A-frame
NAC126	6	2-3500#	Sprung	7000#	*1300*	2 5/16", A-frame
NAC126-6	6	2-3500#	Sprung	7000#	*1325*	2 5/16", A-frame
NAC126-12	6	2-3500#	Sprung	7000#	*1350*	2 5/16", A-frame
NAC127	7	2-3500#	Sprung	7000#	*1400*	2 5/16", A-frame
NAC127-6	7	2-3500#	Sprung	7000#	*1425*	2 5/16", A-frame
NAC127-12	7	2-3500#	Sprung	7000#	*1450*	2 5/16", A-frame
NAC147	7	2-3500#	Sprung	7000#	*1390*	2 5/16", A-frame
NAC147-6	7	2-3500#	Sprung	7000#	*1420*	2 5/16", A-frame
NAC147-12	7	2-3500#	Sprung	7000#	*1450*	2 5/16", A-frame
NAC167	7	2-3500#	Sprung	7000#	*1600*	2 5/16", A-frame
NAC167-6	7	2-3500#	Sprung	7000#	*1640*	2 5/16", A-frame
NAC167-12	7	2-3500#	Sprung	7000#	*1680*	2 5/16", A-frame
NAC187	7	2-3500#	Sprung	7000#	*1700*	2 5/16", A-frame
NAC187-6	7	2-3500#	Sprung	7000#	*1740*	2 5/16", A-frame
NAC187-12	7	2-3500#	Sprung	7000#	*1780*	2 5/16", A-frame
NAC207	7	2-3500#	Sprung	7000#	*1800*	2 5/16", A-frame
NAC207-6	7	2-3500#	Sprung	7000#	*1850*	2 5/16", A-frame
NAC207-12	7	2-3500#	Sprung	7000#	*1900*	2 5/16", A-frame
NAV85SR	5	1-2500#	Sprung	2500#	*750*	2", A-frame
NAV85SR6	5	1-2500#	Sprung	2500#	*775*	2", A-frame
NAV85SR12	5	1-2500#	Sprung	2500#	*800*	2", A-frame
NAV105SR	5	1-2500#	Sprung	2500#	*825*	2", A-frame
NAV105SR6	5	1-2500#	Sprung	2500#	*850*	2", A-frame
NAV105SR12	5	1-2500#	Sprung	2500#	*875*	2", A-frame
NAV125SR	5	1-2500#	Sprung	2500#	*900*	2", A-frame
NAV125SR6	5	1-2500#	Sprung	2500#	*920*	2", A-frame
NAV125SR12	5	1-2500#	Sprung	2500#	*940*	2", A-frame
NAV106SR	6	1-3500#	Sprung	2990#	*1030*	2", A-frame
NAV106SR6	6	1-3500#	Sprung	2990#	*1060*	2", A-frame
NAV106SR12	6	1-3500#	Sprung	2990#	*1090*	2", A-frame
NAV126SR	6	1-3500#	Sprung	2990#	*1125*	2", A-frame
NAV126SR6	6	1-3500#	Sprung	2990#	*1155*	2", A-frame
NAV126SR12	6	1-3500#	Sprung	2990#	*1185*	2", A-frame
NAV126TR	6	1-3500#	Sprung	7000#	*1450*	2 5/16", A-frame
NAV126TR6	6	1-3500#	Sprung	7000#	*1515*	2 5/16", A-frame

NAV126TR12	**6**	**1-3500#**	**Sprung**	**7000#**	***1580***	**2 5/16", A-frame**
NAV146SR	**6**	**1-3500#**	**Sprung**	**2990#**	***1300***	**2", A-frame**
NAV146SR6	**6**	**1-3500#**	**Sprung**	**2990#**	***1325***	**2", A-frame**
NAV146SR12	**6**	**1-3500#**	**Sprung**	**2990#**	***1350***	**2", A-frame**
NAV146TR	**6**	**2-3500#**	**Sprung**	**7000#**	***1550***	**2 5/16", A-frame**
NAV146TR6	**6**	**2-3500#**	**Sprung**	**7000#**	***1580***	**2 5/16", A-frame**
NAV146TR12	**6**	**2-3500#**	**Sprung**	**7000#**	***1600***	**2 5/16", A-frame**
NAV127SR	**7**	**2-3500#**	**Sprung**	**2990#**	***1300***	**2", A-frame**
NAV127SR6	**7**	**2-3500#**	**Sprung**	**2990#**	***1325***	**2", A-frame**
NAV127SR12	**7**	**2-3500#**	**Sprung**	**2990#**	***1350***	**2", A-frame**
NAV127TR	**7**	**2-3500#**	**Sprung**	**7000#**	***1600***	**2 5/16", A-frame**
NAV127TR6	**7**	**2-3500#**	**Sprung**	**7000#**	***1625***	**2 5/16", A-frame**
NAV127TR12	**7**	**2-3500#**	**Sprung**	**7000#**	***1650***	**2 5/16", A-frame**
NAV147TR	**7**	**2-3500#**	**Sprung**	**7000#**	***1700***	**2 5/16", A-frame**
NAV147TR6	**7**	**2-3500#**	**Sprung**	**7000#**	***1740***	**2 5/16", A-frame**
NAV147TR12	**7**	**2-3500#**	**Sprung**	**7000#**	***1780***	**2 5/16", A-frame**
NAV167TR	**7**	**2-3500#**	**Sprung**	**7000#**	***1800***	**2 5/16", A-frame**
NAV167TR6	**7**	**2-3500#**	**Sprung**	**7000#**	***1840***	**2 5/16", A-frame**
NAV167TR12	**7**	**2-3500#**	**Sprung**	**7000#**	***1880***	**2 5/16", A-frame**
NAV187TR	**7**	**2-3500#**	**Sprung**	**7000#**	***1900***	**2 5/16", A-frame**
NAV187TR6	**7**	**2-3500#**	**Sprung**	**7000#**	***1940***	**2 5/16", A-frame**
NAV187TR12	**7**	**2-3500#**	**Sprung**	**7000#**	***1980***	**2 5/16", A-frame**
NAV207TR	**7**	**2-3500#**	**Sprung**	**7000#**	***1960***	**2 5/16", A-frame**
NAV207TR6	**7**	**2-3500#**	**Sprung**	**7000#**	***2000***	**2 5/16", A-frame**
NAV207TR12	**7**	**2-3500#**	**Sprung**	**7000#**	***2040***	**2 5/16", A-frame**
NAE1275TR	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1600***	**2 5/16", A-frame**
NAE1275TR6	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1650***	**2 5/16", A-frame**
NAE1275TR12	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1700***	**2 5/16", A-frame**
NAE1475TR	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1700***	**2 5/16", A-frame**
NAE1475TR6	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1750***	**2 5/16", A-frame**
NAE1475TR12	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1800***	**2 5/16", A-frame**
NAE1675TR	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1800***	**2 5/16", A-frame**
NAE1675TR6	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1850***	**2 5/16", A-frame**
NAE1675TR12	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1900***	**2 5/16", A-frame**
NAE1875TR	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1900***	**2 5/16", A-frame**
NAE1875TR6	**7.5**	**2-3500#**	**Sprung**	**7000#**	***1950***	**2 5/16", A-frame**
NAE1875TR12	**7.5**	**2-3500#**	**Sprung**	**7000#**	***2000***	**2 5/16", A-frame**
NAE2075TR	**7.5**	**2-3500#**	**Sprung**	**7000#**	***2000***	**2 5/16", A-frame**
NAE2075TR6	**7.5**	**2-3500#**	**Sprung**	**7000#**	***2050***	**2 5/16", A-frame**
NAE2075TR12	**7.5**	**2-3500#**	**Sprung**	**7000#**	***2100***	**2 5/16", A-frame**

NAM85SR56	**5**	**1-2500#**	**Sprung**	**2500#**	***750***	**2", A-frame**
NAM85SR62	**5**	**1-2500#**	**Sprung**	**2500#**	***775***	**2", A-frame**
NAM85SR68	**5**	**1-2500#**	**Sprung**	**2500#**	***800***	**2", A-frame**
NAM85SR74	**5**	**1-2500#**	**Sprung**	**2500#**	***825***	**2", A-frame**
NAM105SR56	**5**	**1-2500#**	**Sprung**	**2500#**	***850***	**2", A-frame**
NAM105SR62	**5**	**1-2500#**	**Sprung**	**2500#**	***875***	**2", A-frame**
NAM105SR68	**5**	**1-2500#**	**Sprung**	**2500#**	***900***	**2", A-frame**
NAM105SR74	**5**	**1-2500#**	**Sprung**	**2500#**	***925***	**2", A-frame**
NAM106SR62	**6**	**1-3500#**	**Sprung**	**2990#**	***1025***	**2", A-frame**
NAM106SR68	**6**	**1-3500#**	**Sprung**	**2990#**	***1050***	**2", A-frame**
NAM106SR74	**6**	**1-3500#**	**Sprung**	**2990#**	***1075***	**2", A-frame**
NAM106SR80	**6**	**1-3500#**	**Sprung**	**2990#**	***1100***	**2", A-frame**
NAM126SR62	**6**	**1-3500#**	**Sprung**	**2990#**	***1000***	**2", A-frame**
NAM126SR68	**6**	**1-3500#**	**Sprung**	**2990#**	***1025***	**2", A-frame**
NAM126SR74	**6**	**1-3500#**	**Sprung**	**2990#**	***1050***	**2", A-frame**
NAM126SR80	**6**	**1-3500#**	**Sprung**	**2990#**	***1075***	**2", A-frame**
NAM127SR62	**7**	**1-3500#**	**Sprung**	**2990#**	***1160***	**2", A-frame**
NAM127SR68	**7**	**1-3500#**	**Sprung**	**2990#**	***1200***	**2", A-frame**
NAM127SR74	**7**	**1-3500#**	**Sprung**	**2990#**	***1240***	**2", A-frame**
NAM127SR80	**7**	**1-3500#**	**Sprung**	**2990#**	***1280***	**2", A-frame**
NAM127TR62	**7**	**2-3500#**	**Sprung**	**7000#**	***1450***	**2 5/16", A-frame**
NAM127TR68	**7**	**2-3500#**	**Sprung**	**7000#**	***1500***	**2 5/16", A-frame**
NAM127TR74	**7**	**2-3500#**	**Sprung**	**7000#**	***1550***	**2 5/16", A-frame**
NAM127TR80	**7**	**2-3500#**	**Sprung**	**7000#**	***1600***	**2 5/16", A-frame**
NAM147TR62	**7**	**2-3500#**	**Sprung**	**7000#**	***1600***	**2 5/16", A-frame**
NAM147TR68	**7**	**2-3500#**	**Sprung**	**7000#**	***1650***	**2 5/16", A-frame**
NAM147TR74	**7**	**2-3500#**	**Sprung**	**7000#**	***1700***	**2 5/16", A-frame**
NAM147TR80	**7**	**2-3500#**	**Sprung**	**7000#**	***1750***	**2 5/16", A-frame**
NAM167TR62	**7**	**2-3500#**	**Sprung**	**7000#**	***1750***	**2 5/16", A-frame**
NAM167TR68	**7**	**2-3500#**	**Sprung**	**7000#**	***1750***	**2 5/16", A-frame**
NAM167TR74	**7**	**2-3500#**	**Sprung**	**7000#**	***1800***	**2 5/16", A-frame**
NAM167TR80	**7**	**2-3500#**	**Sprung**	**7000#**	***1850***	**2 5/16", A-frame**
NAM187TR62	**7**	**2-3500#**	**Sprung**	**7000#**	***1850***	**2 5/16", A-frame**
NAM187TR68	**7**	**2-3500#**	**Sprung**	**7000#**	***1950***	**2 5/16", A-frame**
NAM187TR74	**7**	**2-3500#**	**Sprung**	**7000#**	***2050***	**2 5/16", A-frame**
NAM187TR80	**7**	**2-3500#**	**Sprung**	**7000#**	***2100***	**2 5/16", A-frame**
NAM207T62	**7**	**2-3500#**	**Sprung**	**7000#**	***2100***	**2 5/16", A-frame**
NAM207T68	**7**	**2-3500#**	**Sprung**	**7000#**	***2150***	**2 5/16", A-frame**
NAM207T74	**7**	**2-3500#**	**Sprung**	**7000#**	***2200***	**2 5/16", A-frame**
NAM207T80	**7**	**2-3500#**	**Sprung**	**7000#**	***2250***	**2 5/16", A-frame**

NAM1275TR62	7.5	2-3500#	Torsion	7000#	*1570*	2 5/16", A-frame
NAM1275TR68	7.5	2-3500#	Torsion	7000#	*1600*	2 5/16", A-frame
NAM1275TR74	7.5	2-3500#	Torsion	7000#	*1650*	2 5/16", A-frame
NAM1275TR80	7.5	2-3500#	Torsion	7000#	*1700*	2 5/16", A-frame
NAM1275TR86	7.5	2-3500#	Torsion	7000#	*1750*	2 5/16", A-frame
NAM1475TR62	7.5	2-3500#	Torsion	7000#	*1750*	2 5/16", A-frame
NAM1475TR68	7.5	2-3500#	Torsion	7000#	*1780*	2 5/16", A-frame
NAM1475TR74	7.5	2-3500#	Torsion	7000#	*1820*	2 5/16", A-frame
NAM1475TR80	7.5	2-3500#	Torsion	7000#	*2000*	2 5/16", A-frame
NAM1475TR86	7.5	2-3500#	Torsion	7000#	*2020*	2 5/16", A-frame
NAM1675TR62	7.5	2-3500#	Torsion	7000#	*1840*	2 5/16", A-frame
NAM1675TR68	7.5	2-3500#	Torsion	7000#	*1900*	2 5/16", A-frame
NAM1675TR74	7.5	2-3500#	Torsion	7000#	*1950*	2 5/16", A-frame
NAM1675TR80	7.5	2-3500#	Torsion	7000#	*2020*	2 5/16", A-frame
NAM1675TR86	7.5	2-3500#	Torsion	7000#	*2050*	2 5/16", A-frame
NAM1875TR62	7.5	2-3500#	Torsion	7000#	*2050*	2 5/16", A-frame
NAM1875TR68	7.5	2-3500#	Torsion	7000#	*2100*	2 5/16", A-frame
NAM1875TR74	7.5	2-3500#	Torsion	7000#	*2150*	2 5/16", A-frame
NAM1875TR80	7.5	2-3500#	Torsion	7000#	*2200*	2 5/16", A-frame
NAM1875TR86	7.5	2-3500#	Torsion	7000#	*2250*	2 5/16", A-frame
NAM2075TR62	7.5	2-3500#	Torsion	7000#	*2250*	2 5/16", A-frame
NAM2075TR68	7.5	2-3500#	Torsion	7000#	*2300*	2 5/16", A-frame
NAM2075TR74	7.5	2-3500#	Torsion	7000#	*2350*	2 5/16", A-frame
NAM2075TR80	7.5	2-3500#	Torsion	7000#	*2400*	2 5/16", A-frame
NAM2075TR86	7.5	2-3500#	Torsion	7000#	*2450*	2 5/16", A-frame
NAS167TR	7	2-3500#	Sprung	7000#	*1850*	2", Straight
NAS167TR6	7	2-3500#	Sprung	7000#	*1875*	2", Straight
NAS167TR12	7	2-3500#	Sprung	7000#	*1900*	2", Straight
NAS187TR	7	2-3500#	Sprung	7000#	*1950*	2", Straight
NAS187TR6	7	2-3500#	Sprung	7000#	*2125*	2", Straight
NAS187TR12	7	2-3500#	Sprung	7000#	*2100*	2", Straight
NAS207TR	7	2-3500#	Sprung	7000#	*2100*	2", Straight
NAS207TR6	7	2-3500#	Sprung	7000#	*2150*	2", Straight
NAS207TR12	7	2-3500#	Sprung	7000#	*2200*	2", Straight
NAS227TR	7	2-3500#	Sprung	7000#	*2200*	2", Straight
NAS227TR6	7	2-3500#	Sprung	7000#	*2250*	2", Straight
NAS227TR12	7	2-3500#	Sprung	7000#	*2300*	2", Straight
NAS247TR	7	2-3500#	Sprung	7000#	*2300*	2", Straight
NAS247TR6	7	2-3500#	Sprung	7000#	*2350*	2", Straight
NAS247TR12	7	2-3500#	Sprung	7000#	*2350*	2", Straight

NAS267TR	7	2-3500#	Sprung	7000#	*2350*	2", Straight
NAS267TR6	7	2-3500#	Sprung	7000#	*2400*	2", Straight
NAS267TR12	7	2-3500#	Sprung	7000#	*2450*	2", Straight
NAS287TR	7	2-3500#	Sprung	7000#	*2450*	2", Straight
NAS287TR6	7	2-3500#	Sprung	7000#	*2500*	2", Straight
NAS287TR12	7	2-3500#	Sprung	7000#	*2550*	2", Straight
NASX1975TR	7.5	2-3500#	Torsion	7000#	*2100*	2 5/16", A-frame
NASX1975TR6	7.5	2-3500#	Torsion	7000#	*2150*	2 5/16", A-frame
NASX1975TR12	7.5	2-3500#	Torsion	7000#	*2200*	2 5/16", A-frame
NASX2175TR	7.5	2-3500#	Torsion	7000#	*2250*	2 5/16", A-frame
NASX2175TR6	7.5	2-3500#	Torsion	7000#	*2300*	2 5/16", A-frame
NASX2175TR12	7.5	2-3500#	Torsion	7000#	*2350*	2 5/16", A-frame
NASX2375TR	7.5	2-3500#	Torsion	7000#	*2400*	2 5/16", A-frame
NASX2375TR6	7.5	2-3500#	Torsion	7000#	*2450*	2 5/16", A-frame
NASX2375TR12	7.5	2-3500#	Torsion	7000#	*2500*	2 5/16", A-frame
NASX2575TR	7.5	2-3500#	Torsion	7000#	*2500*	2 5/16", A-frame
NASX2575TR6	7.5	2-3500#	Torsion	7000#	*2550*	2 5/16", A-frame
NASX2575TR12	7.5	2-3500#	Torsion	7000#	*2600*	2 5/16", A-frame
NASX2775TR	7.5	2-3500#	Torsion	7000#	*2600*	2 5/16", A-frame
NASX2775TR6	7.5	2-3500#	Torsion	7000#	*2650*	2 5/16", A-frame
NASX2775TR12	7.5	2-3500#	Torsion	7000#	*2700*	2 5/16", A-frame
NASX2975TR	7.5	2-3500#	Torsion	7000#	*2700*	2 5/16", A-frame
NASX2975TR6	7.5	2-3500#	Torsion	7000#	*2750*	2 5/16", A-frame
NASX2975TR12	7.5	2-3500#	Torsion	7000#	*2800*	2 5/16", A-frame
NASX3075TR	7.5	3-3500#	Torsion	9990#	*3000*	2 5/16", A-frame
NASX3075TR6	7.5	3-3500#	Torsion	9990#	*3050*	2 5/16", A-frame
NASX3075TR12	7.5	3-3500#	Torsion	9990#	*3100*	2 5/16", A-frame
NASX3275TR	7.5	3-3500#	Torsion	9990#	*3100*	2 5/16", A-frame
NASX3275TR6	7.5	3-3500#	Torsion	9990#	*3150*	2 5/16", A-frame
NASX3275TR12	7.5	3-3500#	Torsion	9990#	*3200*	2 5/16", A-frame
NASX3475TR	7.5	3-3500#	Torsion	9990#	*3200*	2 5/16", A-frame
NASX3475TR6	7.5	3-3500#	Torsion	9990#	*3250*	2 5/16", A-frame
NASX3475TR12	7.5	3-3500#	Torsion	9990#	*3300*	2 5/16", A-frame
NHD1275TR6	7.5	2-3500#	Torsion	7000#	*2100*	2 5/16", A-frame
NHD1275TR12	7.5	2-3500#	Torsion	7000#	*2020*	2 5/16", A-frame
NHD1475TR6	7.5	2-3500#	Torsion	7000#	*2020*	2 5/16", A-frame
NHD1475TR12	7.5	2-3500#	Torsion	7000#	*2120*	2 5/16", A-frame
NHD1675TR6	7.5	2-3500#	Torsion	7000#	*2120*	2 5/16", A-frame
NHD1675TR12	7.5	2-3500#	Torsion	7000#	*2220*	2 5/16", A-frame
NHD1875TR6	7.5	2-3500#	Torsion	7000#	*2220*	2 5/16", A-frame

NHD1875TR12	7.5	2-3500#	Torsion	7000#	*2320*	2 5/16", A-frame
NHD2075TR6	7.5	2-3500#	Torsion	7000#	*2320*	2 5/16", A-frame
NHD2075TR12	7.5	2-3500#	Torsion	7000#	*2420*	2 5/16", A-frame
NDO1685TR	8.5	2-3500#	Torsion	7000#	*2000*	2", Straight
NDO1685TR6	8.5	2-3500#	Torsion	7000#	*2100*	2", Straight
NDO1685TR12	8.5	2-3500#	Torsion	7000#	*2200*	2", Straight
NDO1885TR	8.5	2-3500#	Torsion	7000#	*2200*	2", Straight
NDO1885TR6	8.5	2-3500#	Torsion	7000#	*2250*	2", Straight
NDO1885TR12	8.5	2-3500#	Torsion	7000#	*2300*	2", Straight
NDO2085TR	8.5	2-3500#	Torsion	7000#	*2300*	2", Straight
NDO2085TR6	8.5	2-3500#	Torsion	7000#	*2350*	2", Straight
NDO2085TR12	8.5	2-3500#	Torsion	7000#	*2400*	2", Straight
NDO2285TR	8.5	2-3500#	Torsion	7000#	*2400*	2", Straight
NDO2285TR6	8.5	2-3500#	Torsion	7000#	*2450*	2", Straight
NDO2285TR12	8.5	2-3500#	Torsion	7000#	*2500*	2", Straight
NDO2485TR	8.5	2-3500#	Torsion	7000#	*2500*	2", Straight
NDO2485TR6	8.5	2-3500#	Torsion	7000#	*2550*	2", Straight
NDO2485TR12	8.5	2-3500#	Torsion	7000#	*2600*	2", Straight
NDO2685TR	8.5	2-3500#	Torsion	7000#	*2600*	2", Straight
NDO2685TR6	8.5	2-3500#	Torsion	7000#	*2650*	2", Straight
NDO2685TR12	8.5	2-3500#	Torsion	7000#	*2700*	2", Straight
NMS2085TR	8.5	2-3500#	Torsion	7000#	*2600*	2 5/16", A-frame
NMS2285TR	8.5	2-3500#	Torsion	7000#	*2700*	2 5/16", A-frame
NMS2485TR	8.5	2-3500#	Torsion	7000#	*2800*	2 5/16", A-frame
NMS2685TR	8.5	2-3500#	Torsion	7000#	*2900*	2 5/16", A-frame
NAUX1485R	8.5	2-3500#	Sprung	7000#	*2000*	2 5/16", A-frame
NAUX1485R6	8.5	2-3500#	Sprung	7000#	*2050*	2 5/16", A-frame
NAUX1485R12	8.5	2-3500#	Sprung	7000#	*2100*	2 5/16", A-frame
NAUX1685R	8.5	2-3500#	Sprung	7000#	*2100*	2 5/16", A-frame
NAUX1685R6	8.5	2-3500#	Sprung	7000#	*2150*	2 5/16", A-frame
NAUX1685R12	8.5	2-3500#	Sprung	7000#	*2200*	2 5/16", A-frame
NAUX1885R	8.5	2-3500#	Sprung	7000#	*2200*	2 5/16", A-frame
NAUX1885R6	8.5	2-3500#	Sprung	7000#	*2250*	2 5/16", A-frame
NAUX1885R12	8.5	2-3500#	Sprung	7000#	*2300*	2 5/16", A-frame
NAUX2085R	8.5	2-3500#	Sprung	7000#	*2300*	2 5/16", A-frame
NAUX2085R6	8.5	2-3500#	Sprung	7000#	*2350*	2 5/16", A-frame
NAUX2085R12	8.5	2-3500#	Sprung	7000#	*2400*	2 5/16", A-frame
NCV1885R	8.5	2-3500#	Sprung	7000#	*2200*	2 5/16", Straight
NCV1885R6	8.5	2-3500#	Sprung	7000#	*2250*	2 5/16", Straight
NCV1885R12	8.5	2-3500#	Sprung	7000#	*2300*	2 5/16", Straight

NCV2085R	8.5	2-3500#	Sprung	7000#	*2300*	2 5/16", Straight
NCV2085R6	8.5	2-3500#	Sprung	7000#	*2350*	2 5/16", Straight
NCV2085R12	8.5	2-3500#	Sprung	7000#	*2400*	2 5/16", Straight
NCV2285R	8.5	2-3500#	Sprung	7000#	*2400*	2 5/16", Straight
NCV2285R6	8.5	2-3500#	Sprung	7000#	*2450*	2 5/16", Straight
NCV2285R12	8.5	2-3500#	Sprung	7000#	*2500*	2 5/16", Straight
NCV2485R	8.5	2-3500#	Sprung	7000#	*2500*	2 5/16", Straight
NCV2485R6	8.5	2-3500#	Sprung	7000#	*2550*	2 5/16", Straight
NCV2485R12	8.5	2-3500#	Sprung	7000#	*2600*	2 5/16", Straight
NCV2685R	8.5	2-3500#	Sprung	7000#	*2600*	2 5/16", Straight
NCV2685R6	8.5	2-3500#	Sprung	7000#	*2650*	2 5/16", Straight
NCV2685R12	8.5	2-3500#	Sprung	7000#	*2700*	2 5/16", Straight
NCB1885R	8.5	2-3500#	Sprung	7000#	*2200*	2 5/16", Straight
NCB1885R6	8.5	2-3500#	Sprung	7000#	*2250*	2 5/16", Straight
NCB1885R12	8.5	2-3500#	Sprung	7000#	*2300*	2 5/16", Straight
NCB2085R	8.5	2-3500#	Sprung	7000#	*2300*	2 5/16", Straight
NCB2085R6	8.5	2-3500#	Sprung	7000#	*2350*	2 5/16", Straight
NCB2085R12	8.5	2-3500#	Sprung	7000#	*2400*	2 5/16", Straight
NCB2285R	8.5	2-3500#	Sprung	7000#	*2400*	2 5/16", Straight
NCB2285R6	8.5	2-3500#	Sprung	7000#	*2450*	2 5/16", Straight
NCB2285R12	8.5	2-3500#	Sprung	7000#	*2500*	2 5/16", Straight
NCB2485R	8.5	2-3500#	Sprung	7000#	*2500*	2 5/16", Straight
NCB2485R6	8.5	2-3500#	Sprung	7000#	*2550*	2 5/16", Straight
NCB2485R12	8.5	2-3500#	Sprung	7000#	*2600*	2 5/16", Straight
NCB2685R	8.5	2-3500#	Sprung	7000#	*2600*	2 5/16", Straight
NCB2685R6	8.5	2-3500#	Sprung	7000#	*2650*	2 5/16", Straight
NCB2685R12	8.5	2-3500#	Sprung	7000#	*2700*	2 5/16", Straight
NCBS2085R	8.5	2-5200#	Torsion	9990#	*2560*	2 5/16", A-frame
NCBS2085R6	8.5	2-5200#	Torsion	9990#	*2660*	2 5/16", A-frame
NCBS2085R12	8.5	2-5200#	Torsion	9990#	*2760*	2 5/16", A-frame
NCBS2285R	8.5	2-5200#	Torsion	9990#	*2800*	2 5/16", A-frame
NCBS2285R6	8.5	2-5200#	Torsion	9990#	*2920*	2 5/16", A-frame
NCBS2285R12	8.5	2-5200#	Torsion	9990#	*3000*	2 5/16", A-frame
NCBS2485R	8.5	2-5200#	Torsion	9990#	*3000*	2 5/16", A-frame
NCBS2485R6	8.5	2-5200#	Torsion	9990#	*3100*	2 5/16", A-frame
NCBS2485R12	8.5	2-5200#	Torsion	9990#	*3200*	2 5/16", A-frame
NCBS2685R	8.5	2-5200#	Torsion	9990#	*3200*	2 5/16", A-frame
NCBS2685R6	8.5	2-5200#	Torsion	9990#	*3300*	2 5/16", A-frame
NCBS2685R12	8.5	2-5200#	Torsion	9990#	*3400*	2 5/16", A-frame
NCBS3185R	8.5	3-5200#	Torsion	14000#	*3800*	2 5/16", A-frame

NCBS3185R6	8.5	3-5200#	Torsion	14000#	*4000*	2 5/16", A-frame
NCBS3185R12	8.5	3-5200#	Torsion	14000#	*4200*	2 5/16", A-frame
NACX2085R	8.5	2-5200#	Torsion	9990#	*2620*	2 5/16", A-frame
NACX2085R6	8.5	2-5200#	Torsion	9990#	*2720*	2 5/16", A-frame
NACX2085R12	8.5	2-5200#	Torsion	9990#	*2820*	2 5/16", A-frame
NACX2285R	8.5	2-5200#	Torsion	9990#	*2820*	2 5/16", A-frame
NACX2285R6	8.5	2-5200#	Torsion	9990#	*2920*	2 5/16", A-frame
NACX2285R12	8.5	2-5200#	Torsion	9990#	*3020*	2 5/16", A-frame
NACX2485R	8.5	2-5200#	Torsion	9990#	*3020*	2 5/16", A-frame
NACX2485R6	8.5	2-5200#	Torsion	9990#	*3120*	2 5/16", A-frame
NACX2485R12	8.5	2-5200#	Torsion	9990#	*3220*	2 5/16", A-frame
NACX2685R	8.5	2-5200#	Torsion	9990#	*3220*	2 5/16", A-frame
NACX2685R6	8.5	2-5200#	Torsion	9990#	*3320*	2 5/16", A-frame
NACX2685R12	8.5	2-5200#	Torsion	9990#	*3420*	2 5/16", A-frame
NACX2885R	8.5	2-5200#	Torsion	9990#	*3420*	2 5/16", A-frame
NACX2885R6	8.5	2-5200#	Torsion	9990#	*3520*	2 5/16", A-frame
NACX2885R12	8.5	2-5200#	Torsion	9990#	*3620*	2 5/16", A-frame
NACX3285R	8.5	3-5200#	Torsion	14000#	*3800*	2 5/16", A-frame
NACX3285R6	8.5	3-5200#	Torsion	14000#	*4000*	2 5/16", A-frame
NACX328512	8.5	3-5200#	Torsion	14000#	*4200*	2 5/16", A-frame
NAX2085R	8.5	2-5200#	Torsion	9990#	*2700*	2 5/16", Straight
NAX2085R6	8.5	2-5200#	Torsion	9990#	*2800*	2 5/16", Straight
NAX2085R12	8.5	2-5200#	Torsion	9990#	*2900*	2 5/16", Straight
NAX2285R	8.5	2-5200#	Torsion	9990#	*2900*	2 5/16", Straight
NAX2285R6	8.5	2-5200#	Torsion	9990#	*3000*	2 5/16", Straight
NAX2285R12	8.5	2-5200#	Torsion	9990#	*3100*	2 5/16", Straight
NAX2485R	8.5	2-5200#	Torsion	9990#	*3100*	2 5/16", Straight
NAX2485R6	8.5	2-5200#	Torsion	9990#	*3200*	2 5/16", Straight
NAX2485R12	8.5	2-5200#	Torsion	9990#	*3300*	2 5/16", Straight
NAX2685R	8.5	2-5200#	Torsion	9990#	*3300*	2 5/16", Straight
NAX2685R6	8.5	2-5200#	Torsion	9990#	*3400*	2 5/16", Straight
NAX2685R12	8.5	2-5200#	Torsion	9990#	*3500*	2 5/16", Straight