



No. 2000 Heavy Duty Curved Track

CWANA System Includes

- 1 ea. – 2000 Track Assembly (minimum 20 ft.)
- 1 ea. – 2003 Head Block
- 1 ea. – 2006 Tail Block
- 1 ea. – 2007 Leader
- 1 pr. – 2008 Track End Stops
- 1 lot – 2014 Track Hangers (provided 5 ft. on center)
- 1 ea. – 1010 Adjustable Floor Mounted Tension Block
- 1 lot – Standard Carriers provided 1 ft. on center

- _____ 2000 Straight CWANA
- _____ 2000C Curved CWANA

Track Components

- _____ 2001 Aluminum Casting Support – Center (overlap) with cap
- _____ 2002 Aluminum Casting Support – Intermediate with cap
- _____ 2003 Head Block
- _____ 2003A Head Block without Casting
- _____ 2004 Head Block with Vertical Takeoff (no casting)
- _____ 2004C Head Block with Vertical Takeoff with casting
- _____ 2005 Head Block with Horizontal Takeoff
- _____ 2006 Tail Block with casting
- _____ 2006A Tail Block without casting
- _____ 2007 Leader – Standard
- _____ 2007BB Leader – Ball Bearing
- _____ 2007SBB Leader Ball bearing with Striker Arm
- _____ 2008 End Stop (pair)
- _____ 2011 Compound Pulley 5"
- _____ 2012 Mule Block Compound Pulley 5"
- _____ 2014 Track Hanger Bracket (dog bone)
- _____ 2015 Track Mounted Limit Switch Bracket
- _____ 2016 C-Channel Track Splice (pair)
- _____ 8921 Track Tube Splice (pair)
- _____ 8010 Standard Carrier
- _____ 8010BB Ball Bearing Carrier
- _____ 1009 Floating Tension Block
- _____ 1010 Adjustable Floor Mounted Tension Block
- _____ 8124N Center Roller – Nylon with bushing
- _____ 8125N Side Roller – Nylon with Bushing
- _____ 8536 C-Channel Track 16 gauge (20 ft. length)
- _____ RST804 1 ¼" x .049 Round Steel Track Tube 20 ft. long painted black and drilled for splice
- _____ BC12 3/8" dia. Mahogany Bell Cord
- _____ WRL14 3/16" x ¼" clear Nylon coated aircraft cable