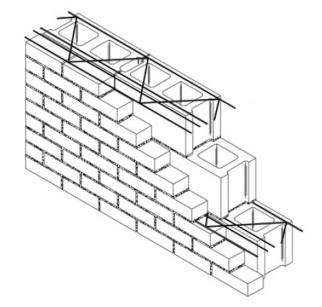


Truss Reinforcement BL-32 Truss Reinforcement



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

Material Conformances - Joint Reinforcement Blok-Lok joint reinforcement products conform to ASTM A951/A951M (Standard Specification for Steel Wire for Masonry Joint Reinforcement) ACI / ASCE 530 (Building Code Requirements for Masonry Structures) CSA standard A370-14. Wire: (Carbon Steel): Prefabricated construction from cold-drawn steel wire conforming to ASTM A 82: Tensile strength - 80,000 p.s.i. Yield Point - 70,000 p.s.i. minimum Wire Diameter: 9 gauge (.148" or W1.7) 3/16" (.187" or W2.8) Side Rods and Cross Rods available in any combination of the above.	Finishes: Mill galvanized coating: ASTM A 641 (0.1 oz/ft²) Hot-dip galvanized after fabrication: ASTM A 153 (1.5 oz/ft²) Stainless Steel: ASTM A 580 - AISI Type 304 (Type 316 available on special order). Note: Blok-Lok recommends Stainless Steel for maximum protection against corrosion. Wire Size: Standard: 9 Gauge Side Rods x 9 Gauge Cross Rods Heavy Duty: 3/16" Side Rods x 9 Gauge Cross Rods
Cross rods welded 16" O.C. First cross rods welded 12" in from each end to allow lap splices per code requirements.	Extra Heavy Duty 3/16" Side Rods x 3/16" Cross Rods
Note: Bed joint alignment or connecting wythes recommended.	Block Size: 4" 6" 8" 10" 12" 14" 16"
Blok-Lok manufactures steel wire products from a minimum of 95% recycled material.	Note: State overall wall thickness when ordering.

12 Ashbridge Circle | Woodbridge, Ontario L4L 3R5, Canada T: 905.266.2277 | F: 905.266.2272 | USA: 1.800.561.3026 sales@blok-lok.com | www.blok-lok.com © **BLOK-LOK - 2015**