## **Example Structural Upright Catalog Number**

Fields 4, 7 and 13 = SpaceSA1 3 L 19242 S000SSS Field 1 = Major Field 8,9 and 10 Field 19 = Bracing S = Structural Upright Height. S = Standard Min Height = 60" \* Use with SA1 & SB1 Only Max Height = 480" S = B2AH and B2ADA = B2AH and B2BD Fields 2 - 3 = PunchingField 11 and 12 A1 = Tx & Oh Round B = B2AH and B4AD Upright Depth. C = B2BH and B2BDHole Min Depth = 24" D = B2BH and B4ADC1 = Tear Drop Hole Max Depth = 60" \* Use with 4" Only 3" channel only S = B2AH and B2ADField 14 = ColumnE = B4AH and B4AD Configuration F = B4AH and B4BD S = Standard \* Use with SC1 Only Field 5 and 6 = ColumnD = Double Front Post S = B1AH and B2AD 3L = 3x 3.5R = Double Rear Post G = B1AH and B2BD 3H = 3X4.1B = Double Both Post 4L = 4X4.5A = Slope Leg Field 20 = Options4H = 4X5.4S = None5L = 5X6.7B = 4" Bumper K = Double Column Cap Field 15,16 and 17 Notes: M = 12" Nose Guard w/ Cap Double Column, or Slope Standard Base Plate for 3" N = 12" Nose Guard Leg Height. Columns are 5" x 5" x 1/4" X = K and M1/2 Recess Standard Base Plate for 4"Columns are 5" x 6" x 1/4" 1/2 Recess Field 18 = BasePlates S = Standard **Double Column Doublers**  $Q = 5 \times 7 \times 3/8 - 1/4$ " Recess are punched on the Lewisville  $N = 6.5 \times 8 \times 3/8$  Centered **Bracing B1AH** Round Hole and the IMS  $P = 6.5 \times 8 \times 1/2$  Centered B = Bracing Sloted Hole, But the Tear  $C = 6 \times 6 \times 3/8$  Centered 1 = leg Length Drop is NOT Punched.  $D = 7 \times 7 \times 1/2$  Centered 1 = 1.25" G = No Base Plate 2 = 1.5"  $H = 6.5 \times 8 \times 3/8 - 1/4$ " Recess 4 = 2" $J = 6.5 \times 8 \times 1/2 - 1/4$ " Recess A = Thickness  $Y = 5 \times 7 \times 3/8$  on Front A = .1256.5 x 8 x 3/8 on Rear B = .1875 $T = 5 \times 5(6) \times 3/8$ " 1/2" Recess H = Horizonal  $U = 5 \times 5(6) \times 1/4$ " Recess H = Hori  $R = 5 \times 5(6) \times 3/8$ " 1/4" Recess D = Diag