

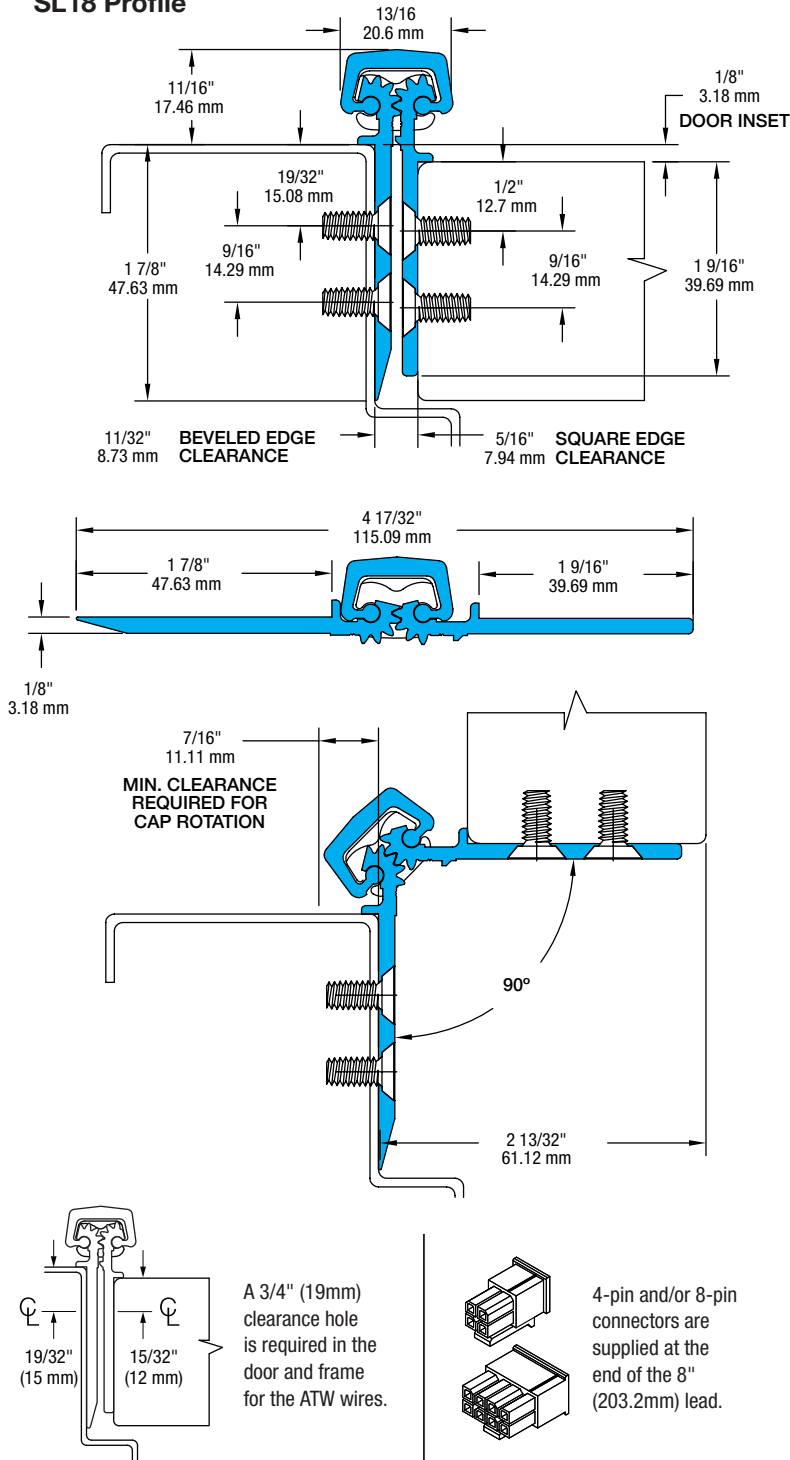
SL18 95" LL

All dimensions are measured in inches and [millimeters] from the top of the door to the centerline of the holes and ATW panels.

Choose location for ATW prep. ATW4 = 1 location; ATW8 = 1 location; and ATW12 = 1 location.

NOTE: All unspecified angles default to 90°. To avoid an upcharge, 180° openings must be clearly specified at the time of order. There will be an upcharge for 180° ATW cover plates when ordered separately and finish (Clear, Bronze or Black) must be specified.

SL18 Profile



60 fasteners / 36 bearings

HOLES	ATW LOCATIONS
1 1/2 [38.1]	— 0 [0]
3 1/2 [88.9]	— 11 5/8 [295.3]
5 1/2 [139.7]	— 14 3/16 [360.4]
	— 16 3/4 [425.5]
10 [254.0]	— 21 7/8 [555.6]
	— 24 7/16 [620.7]
	— 27 [685.8]
20 [508.0]	— 32 1/8 [816.0]
	— 34 11/16 [881.1]
	— 37 1/4 [946.2]
30 [762.0]	— 42 3/8 [1076.3]
	— 44 15/16 [1141.4]
40 [1016.0]	— 50 1/16 [1271.6]
	— 52 5/8 [1336.7]
47 1/2 [1206.5]	— 57 3/4 [1466.9]
	— 60 5/16 [1532.0]
	— 62 7/8 [1597.0]
55 [1397.0]	— 68 [1727.2]
	— 70 9/16 [1792.3]
	— 73 1/8 [1857.4]
65 [1651.0]	— 78 1/4 [1987.6]
	— 80 13/16 [2052.6]
	— 83 3/8 [2117.7]
75 [1905.0]	— 85 [2159.0]
	— 89 1/2 [2273.3]
	— 91 1/2 [2324.1]
	— 93 1/2 [2374.9]
	— 95 [2413.0]

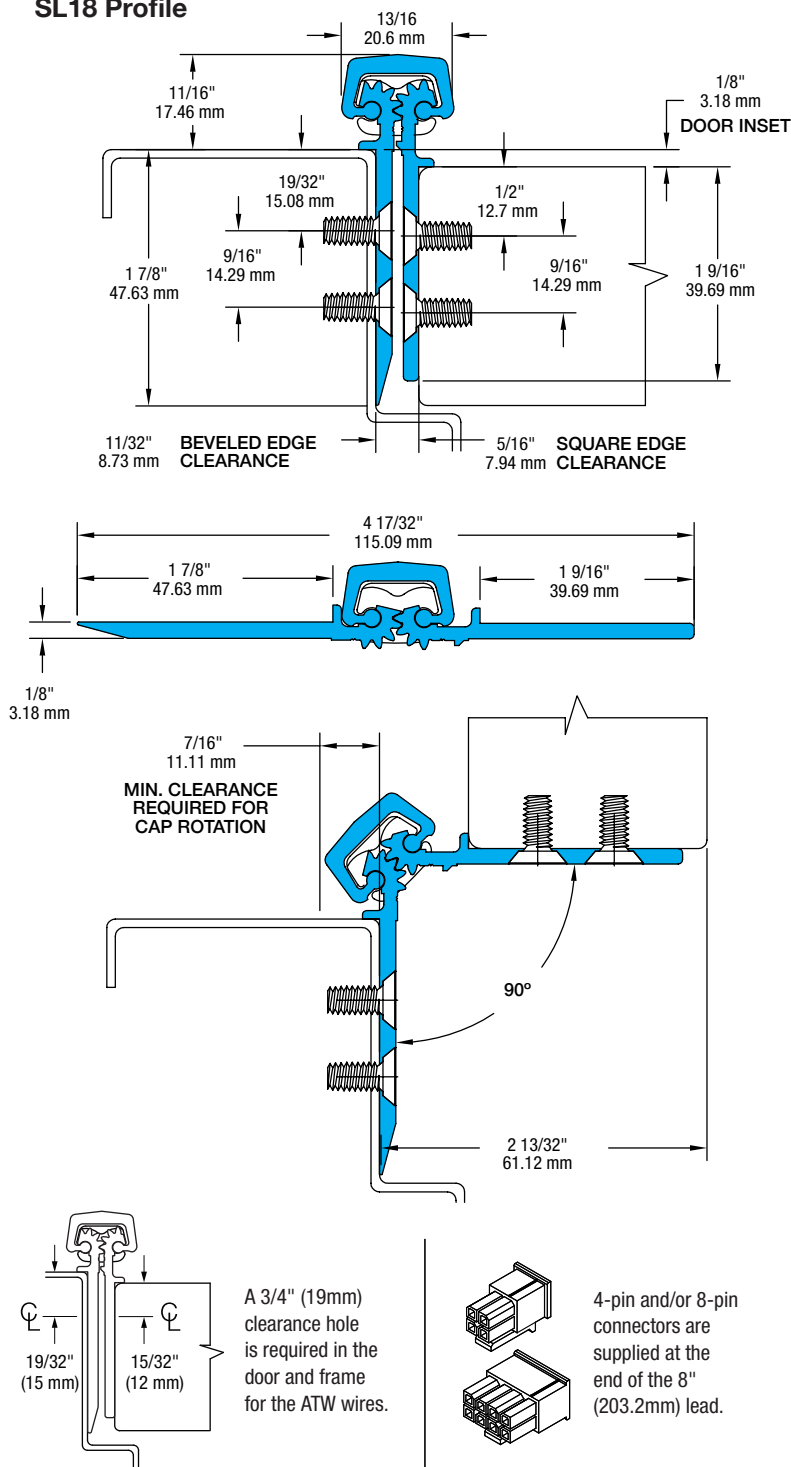
SL18 120" HD600

All dimensions are measured in inches and [millimeters] from the top of the door to the centerline of the holes and ATW panels.

Choose location for ATW prep. ATW4 = 1 location; ATW8 = 1 location; and ATW12 = 1 location.

NOTE: All unspecified angles default to 90°. To avoid an upcharge, 180° openings must be clearly specified at the time of order. There will be an upcharge for 180° ATW cover plates when ordered separately and finish (Clear, Bronze or Black) must be specified.

SL18 Profile



46 fasteners / 47 bearings

HOLES

ATW LOCATIONS

1 1/2 [38.1]	—	— 0 [0]
3 1/2 [88.9]	—	—
5 1/2 [139.7]	—	—
10 [254.0]	—	— 7 15/32 [189.7]
20 [508.0]	—	— 12 19/32 [319.9]
30 [762.0]	—	— 15 5/32 [385.0]
40 [1016.0]	—	— 17 23/32 [450.1]
50 [1270.0]	—	— 22 27/32 [580.2]
60 [1524.0]	—	— 25 13/32 [645.3]
70 [1778.0]	—	— 27 31/32 [710.4]
80 [2032.0]	—	— 33 3/32 [840.6]
90 [2286.0]	—	— 35 21/32 [905.7]
100 [2540.0]	—	— 38 7/32 [970.8]
110 [2794.0]	—	— 43 11/32 [1100.9]
114 1/2 [2908.3]	—	— 45 29/32 [1166.0]
116 1/2 [2959.1]	—	— 48 15/32 [1231.1]
118 1/2 [3009.9]	—	— 53 19/32 [1361.3]
	—	— 56 5/32 [1426.4]
	—	— 63 27/32 [1621.6]
	—	— 66 13/32 [1686.7]
	—	— 74 3/32 [1882.0]
	—	— 76 21/32 [1947.1]
	—	— 81 25/32 [2077.2]
	—	— 84 11/32 [2142.3]
	—	— 86 29/32 [2207.4]
	—	— 92 1/32 [2337.6]
	—	— 94 19/32 [2402.7]
	—	— 97 5/32 [2467.8]
	—	— 102 9/32 [2597.9]
	—	— 104 27/32 [2663.0]
	—	— 107 13/32 [2728.1]
	—	— 112 17/32 [2858.3]
	—	— 120 [3048.0]