

SINGLE LEG SUPPORTS

ELEVATION CODE	MODEL SLL/SLM HEIGHT ADJUSTMENT MIN. (TOP OF LEG)	MODEL SLL/SLM HEIGHT ADJUSTMENT MAX. (TOP OF LEG)	MODEL SLH HEIGHT ADJUSTMENT MIN. (TOP OF LEG)	MODEL SLH HEIGHT ADJUSTMENT MAX. (TOP OF LEG)
1	7-1/4"	10-1/4"	6-1/4"	7-3/4"
2	10-1/4"	13-1/4"	7-3/4"	10-3/4"
3	13-1/4"	16-1/4"	10-3/4"	13-3/4"
4	16-1/4"	22-1/4"	13-3/4"	16-3/4"
5	20-1/4"	26-1/4"	16-3/4"	19-3/4"
6	24-1/4"	36-1/4"	19-3/4"	25-3/4"
7	34-1/4"	46-1/4"	25-3/4"	31-3/4"
8	46-1/4"	58-1/4"	31-3/4"	43-3/4"
9	58-1/4"	70-1/4"	43-3/4"	55-3/4"
10	70-1/4"	82-1/4"	55-3/4"	67-3/4"
11	80-1/4"	92-1/4"	67-3/4"	79-3/4"
12	90-1/4"	104-1/4"	79-3/4"	91-3/4"

SINGLE LEG SUPPORTS MODEL NUMBER
SLM-6
 SL (light, medium or heavy duty)-(elevation code)

SPECIFICATIONS

CONSTRUCTION: SLL and SLM 12 ga. inside and outside channel assemblies with 10 ga. C-3 pivot plate. SLH 10 ga. inside and outside channel assemblies with 7 ga. C-3 pivot plate.

Single leg supports provide support where full "H-type" permanent supports are not normally required such as 90° curves with continuous side rails or where support cross-brace cannot be used.

