

KK67-8 KK67 - Angle Flange (1-1/2" IPS)



KK67 has been designed to allow the upright to pivot in the barrel, providing an angular displacement from 3° up to a maximum of 11°, measured from the vertical. Ideal to secure balustrade and guardrail systems on access ramps or other types of slopes. Ø indicates diameter of fixing holes. It is generally recommended that when installing the 67-8, the fixing holes in the base should be in line with the applied load.

| Part | Weight | A | D | E | F | G | H | diameter of fixing holes |
|------|-----------|---|----------|----------|----------|----------|----------|--------------------------|
| 67-7 | 2.49 lbs. | 7 | 3.27 in. | 5.51 in. | 3.11 in. | 4.02 in. | 0.39 in. | 0.55 in. |
| 67-8 | 2.49 lbs. | 8 | 3.78 in. | 6.1 in. | 3.15 in. | 4.53 in. | 0.39 in. | 0.55 in. |