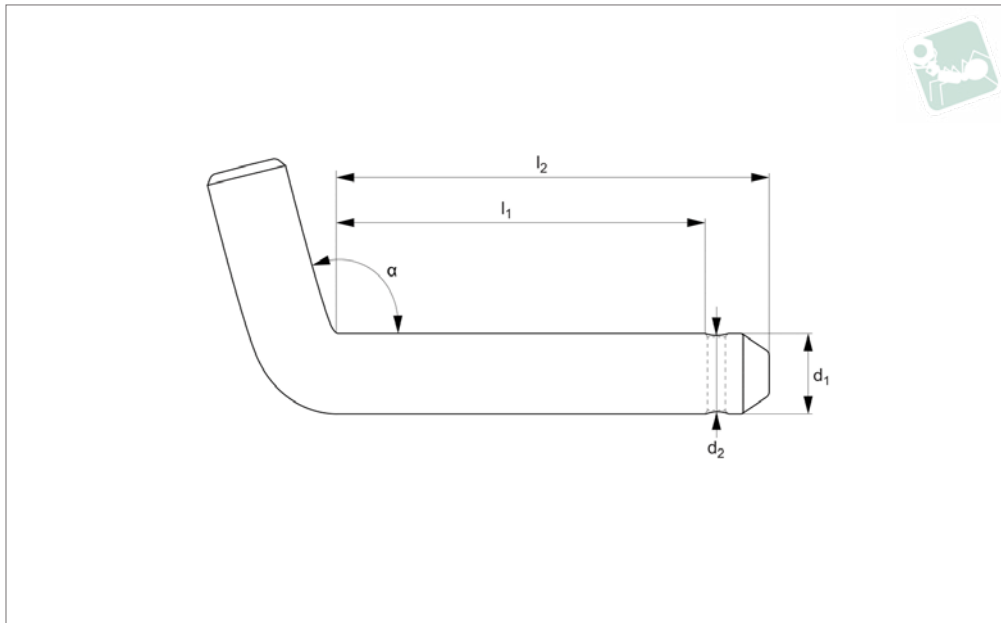




# Bent Arm Pins steel

# Pull Pins



## PP1720

PULL PINS

### Material

Pin: Carbon steel, C1008-C1010, zinc plated.

### Technical Notes

Bent pins provide an economic solution for

applications with repetitive connections.

The 105 degree bend in the pin offers handle and pin in one piece. Once the bent pin is engaged, a suitable cotter pin is used to secure application.

### Tips

Also known as Bent Arm Pins, Bent Pins and Hitch Pins.

Order No.	d <sub>1</sub>	l <sub>1</sub>	d <sub>2</sub>	l <sub>2</sub>	
PP1720.050-250-C	12,7 (1/2")	63,5 (2 1/2")	4.06	79.50	105°
PP1720.050-300-C	12,7 (1/2")	76,2 (3")	4.06	92.20	105°
PP1720.050-400-C	12,7 (1/2")	101,6 (4")	4.06	117.60	105°
PP1720.050-450-C	12,7 (1/2")	114,3 (4 1/2")	4.06	130.30	105°
PP1720.050-500-C	12,7 (1/2")	127 (5")	4.06	136.65	105°
PP1720.062-300-C	16 (5/8")	76,2 (3")	4.85	92.20	105°
PP1720.062-400-C	16 (5/8")	101,6 (4")	4.85	117.60	105°
PP1720.075-350-C	19,05 (3/4")	88,9 (3 1/2")	4.85	104.90	105°
PP1720.075-450-C	19,05 (3/4")	114,3 (4 1/2")	4.85	130.30	105°