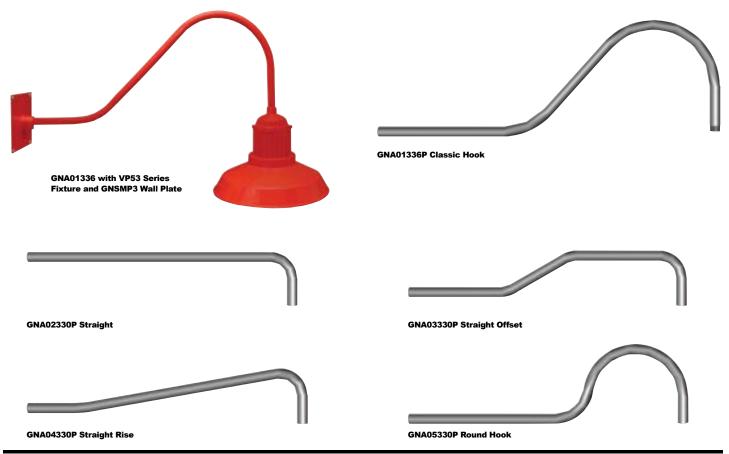
GN Gooseneck D	ecorative Arms	PRODUCTS INC. A QSSI Company	
Project Name:	 Project Information — 	Fixture Type:	Gooseneck
Complete Catalog #:		Date:	Series

The GN series Gooseneck decorative arms provide a classic design appearance for wall mounted adjustable luminaires. The series offers 5 different arm designs with two wall plates. All aluminum heavy duty construction is made specifically for durability for retail centers, universities, restaurants, service stations, and facilities needing architectural styled accent lighting. Multiple fixture series are available for integration with the arm designs, and include all required interface hardware by ordering them with the "GN" mounting option.



Complete Units Ordering Information Example: GNA01336PS

Model	Length	Color	Mounting
GNA013 Classic Hook	36 =36″ 30 =30″	P=Platinum C=Custom	S=Square Wall Mount R=Round Wall Mount
GNA023 Straight	30 =30" 24 =24" 18 =18" 12 =12"	(Consult Factory)	N=No Wall Mount
GNA033 Straight Offset	30 =30" 24 =24"		
GNA043 Straight Rise	30 =30″		
GNA053 Round Hook	30 =30" 24 =24" 18 =18"		

18=18″

GN Gooseneck Decorative Arms

SPECIFICATIONS AND FEATURES:

CONSTRUCTION:

Heavy-Duty $\frac{3}{4}$ Aluminum Arms with $\frac{3}{4}$ NPS Threads on Fixture Mounting End.

FINISH:

Platinum Powdercoat Finish Over a Chromate Conversion Coating. Custom Colors Available Upon Request.

MOUNTING OPTIONS:

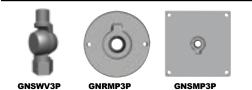
Mount with $\ensuremath{\overset{\scriptstyle \mbox{\tiny M}}{\sc s}}$ Square or Round Mounting Plates.



GN Gooseneck Decorative Arms



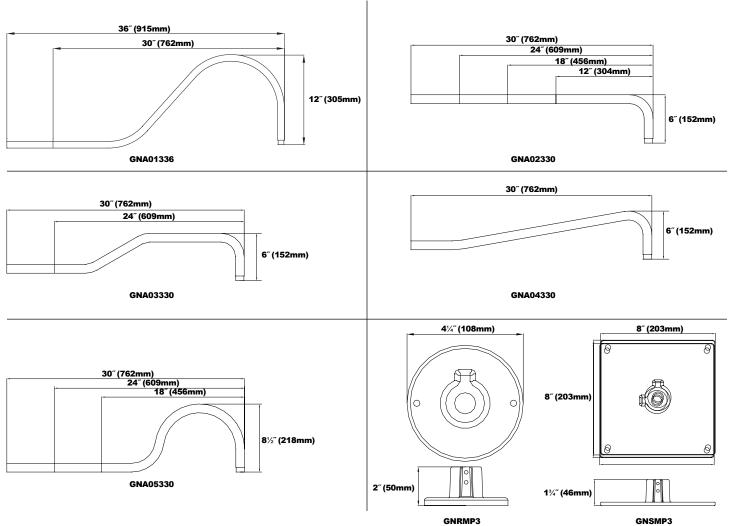




Replacement Parts (Order separately, Field installed) Accessories (Order separately, Field installed) GNSWV3P Gooseneck Swivel 3/4" NPS Threads, GNRMP3P Platinum Finish. Includes Reducer GNSMP3P Brushing to 1/2".

Round Wall Mount Plate, Platinum Finish. Square Wall Mount Plate, Platinum Finish.

DIMENSIONS:



These arms can be used with the following fixtures:



All fixtures shown mounted.

Specifications subject to change without notice.