

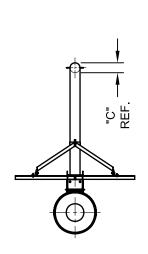
		DIA. "C" In. (MM)	DIA. "C" In. (MM) 3.5" (89mm)	(MM) (89mm) (114mm)	(114mm) (114mm)
			18M)   4.5" (	49M)   4.5" (	
NEAN MOUNT GOAL	DIM. "B" In. (Meters)	34 0" (8	46.5" (1	58 5" (1	
	DIM "A" Ft-In (Meters)	9-9.5" (2.98M) 34.0" (.86M)	9'-9.0" (2.97M)   46.5" (1.18M)   4.5" (114mm)	GN 455R   9'-9.0" (2.97M)   58.5" (1.49M)   4.5" (114mm)	
	MODEL	GN 35R	GN 45R	GN 455R	

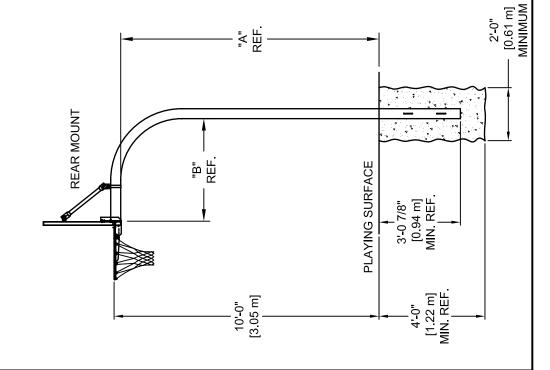
FRONT MOUNT



REF <u>۾</u>

NOTE: DIMENSION "B" IS FROM THE FACE OF THE MOUNTING PLATE TO THE EDGE OF THE POST.





REVISION							
REV.	DATE	BY					
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Gared Holdings, LLC 9200 E. 146th St. Noblesville, IN 46060

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## **BRACED GOOSENECK SYSTEM**

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DRAWN CONNERLEY DATE 06/03/08 MATERIAL N/A								
APPROVE	APPROVED JJC DATE 06/03/08 FINISH N/A							
FILE LOC. Q:\Final Release\Specifications					•	DWG. NO.	GN35-45	
SIZE	SCALE	SHT. N	10.	PART NO.				REV
A   NONE   1 OF 1   GN35-45						_		





# **MODEL GN35** and **MODEL GN45**

## GOOSENECK OUTDOOR BASKETBALL SYSTEM

## **GN35**

This unit uses a gooseneck design to extend the backboard 36" out from the post. The post shall be 3 1/2" O.D. x 0.18" wall galvanized pipe. The mounting plate is used as a direct goal attachment for the backboard. Two braces extending from the upper mounting points of the backboard to the gooseneck extension provide added rigidity to the system. The system can be used with all outdoor front and rear mounts boards and goals.

Post shall extend into the concrete footing at least 36". Concrete footing shall be 24" minimum in diameter and 48" minimum deep.

Concrete for installation not included.

### **GN45**

This unit uses a gooseneck design to extend the backboard 48" out from the post. The post shall be 4 1/2" O.D. x 0.18" wall galvanized pipe. The mounting plate is used as a direct goal attachment for the backboard. Two braces extending from the upper mounting points of the backboard to the gooseneck extension provide added rigidity to the system. The system can be used with all outdoor front and rear mount boards and goals.

Post shall extend into the concrete footing at least 36". Concrete footing shall be 24" minimum in diameter and 48" minimum deep.

Concrete for installation not included.