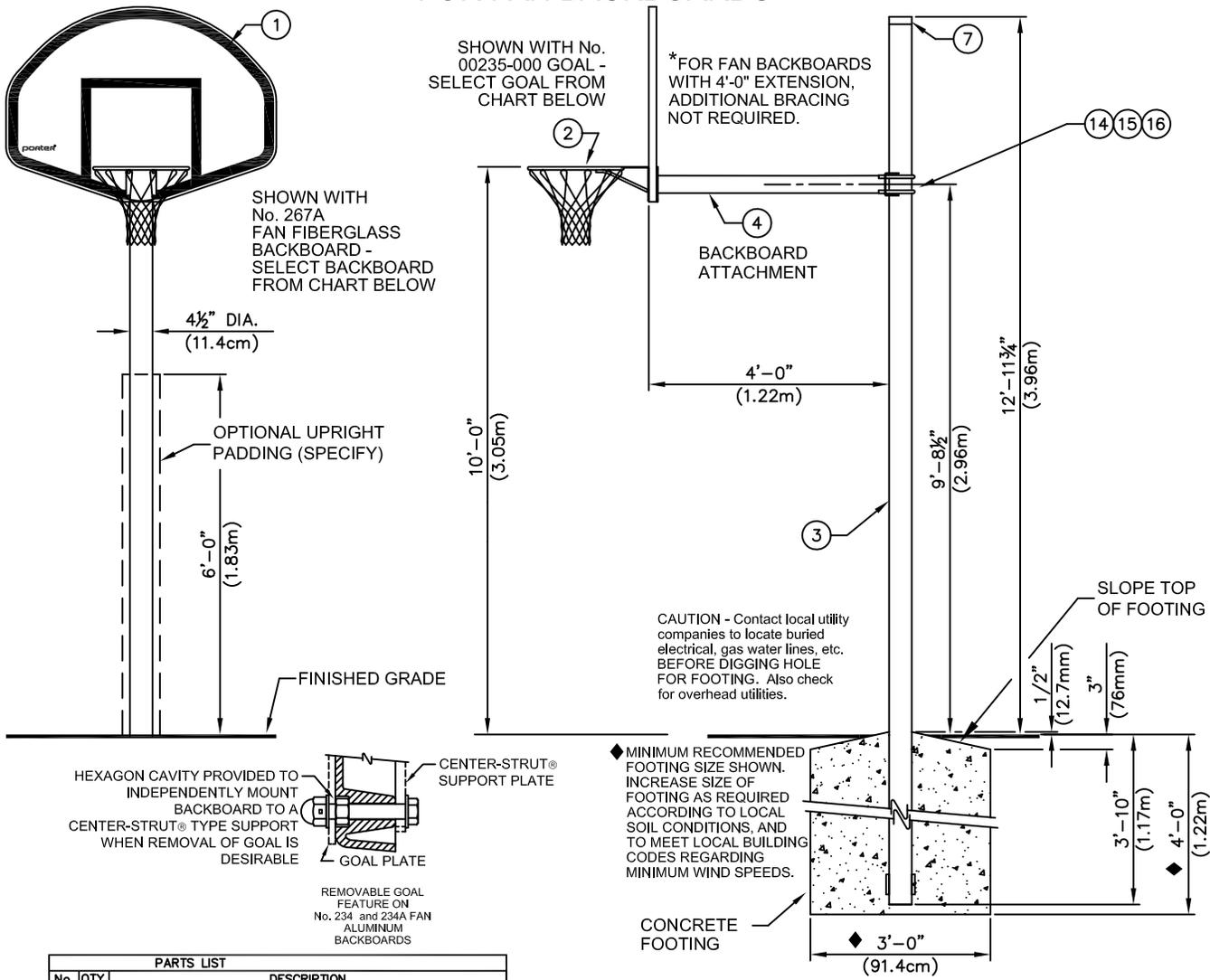


164 VERTICAL OUTDOOR BACKSTOP

4'-0" EXTENDED OUTDOOR BACKSTOP FOR FAN BACKBOARDS



PARTS LIST		DESCRIPTION
No.	QTY.	DESCRIPTION
1	1	BACKBOARD SEE CHART BELOW
2	1	GOAL
3	1	UPRT 00258 OGO UPRIGHT: 4 1/2" Dia. GALVANIZED
4	1	EXTN 00050 009 4' EXTENSION ARM: 3 1/2" Dia. FLO-COAT
7	1	PCAP 00027 002 PIPE CAP
14	2	UBOT 00011 0E0 5/8" U-BOLT: 4 1/2" Dia. Upright
15	4	HDWE 04006 0E0 5/8" LOCKWASHER
16	4	HDWE 03012 0E0 5/8" HEX NUT

NOTE - SEE INDIVIDUAL DRAWINGS FOR BACKBOARD, GOAL AND PADDING SPECIFICATIONS

PART NUMBER: ____ - 00164 - _0	GOAL BOARD				
	00235000	00202H00	00251H00	236H00	
4 1/2" DIA. SUPPORT POLE STRAIGHT POLE STYLE	267A	120	130	140	150
	234	220	230	240	250
	234A	320	330	340	350

Upright can be provided in Porter's standard powder-coat colors. Refer to Porter's power-coat color chart.

*FOR FAN BACKBOARDS WITH 4'-0" EXTENSION, ADDITIONAL BRACING NOT REQUIRED.

____ - 00069-0XX UPRIGHT PROTECTIVE PADDING IN STANDARD PORTER COLORS

EXAMPLE: No. 00164320 - INCLUDES 234A ALUMINUM BACKBOARD AND 00235000 SUPER GOAL

Porter
 WWW.PORTERATHLETIC.COM/FACILITY

BASKETBALL SPECIFICATION SHEET

R-164



PROJECT NUMBER _____

PROJECT NAME _____

164 VERTICAL OUTDOOR BACKSTOP

4'-0" EXTENDED OUTDOOR BACKSTOP FOR FAN BACKBOARDS

SPECIFICATIONS

PORTER No. 00164XX0 – 4' EXTENDED VERTICAL POST BACKSTOP

Upright support shall be 4-1/2" (11.43cm) O.D. schedule 40 (0.237" wall, 6.02mm), galvanized steel pipe capped at top end. Welded anchor lugs shall be provided on lower end for securing into a concrete footing.

Backboard shall be supported 4'-0" (1.22m) in front of upright support by means of a special horizontal support assembly for ease of installing goal height at any location between 8'-0" (2.44m) and 10'-0" (3.05m).

Horizontal support assembly shall be fabricated from 3-1/2" O.D. (8.89cm) O.D. 8ga. steel tubing equipped with a special steel, die formed fitting for attachment to the upright support. Support assembly shall extend to a mounting plate directly behind the goal mounting holes to transfer all goal impact loading directly to the rear support structure to eliminate stress on the backboard.

All metal parts shall be furnished in a galvanized or zinc Flo-Coat finish.

XX designates backboard and goal required – see chart on opposite side of this sheet for selection – specify. For specifications of backboards or goals, see specific page in backboard/goal section.

Upright, extension arm and sway brace tubes can be provided in Porter's standard powder-coat colors. Refer to Porter's powder-coat color chart.

OPTIONAL ITEMS TO SPECIFY

See Page No. R-69 for specifications on Porter No. 000690XX Upright Padding (Each).