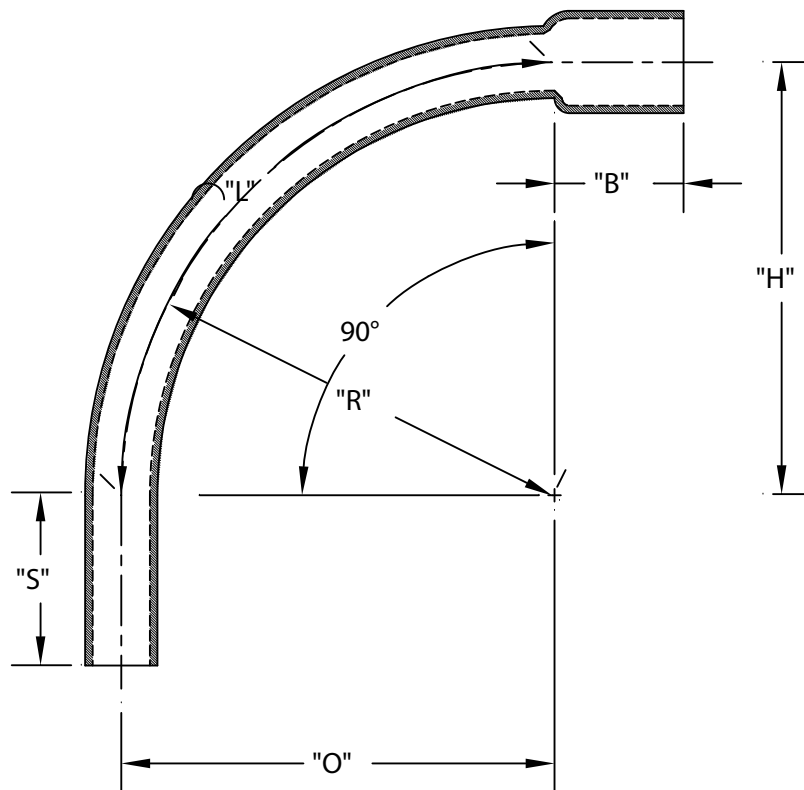


PART NUMBER	SIZE	"R"	"O"	"H"	"S" MIN	"B" MIN	"L"
5236338	1"	48"	48"	48"	1 7/8"	1 1/2"	75 3/8"
5234053	1 1/4"	48"	48"	48"	2"	1 1/2"	75 3/8"
5233865	1 1/2"	48"	48"	48"	2"	2"	75 3/8"
5233876	2"	48"	48"	48"	2"	2"	75 3/8"
5233849	2 1/2"	48"	48"	48"	3"	2 1/4"	75 3/8"
5233817	3"	48"	48"	48"	3 1/8"	2 1/2"	75 3/8"
5233892	3 1/2"	48"	48"	48"	3 1/4"	3 1/4"	75 3/8"
5233843	4"	48"	48"	48"	3 3/8"	3 1/4"	75 3/8"
5233868	5"	48"	48"	48"	3 5/8"	4 1/4"	75 3/8"
5233816	6"	48"	48"	48"	3 3/4"	5"	75 3/8"



ETL LISTED  
 CONFORMS TO UL651  
 ETL CONTROL #3107144  
 CONFORMS TO NEMA TC3  
 SEE NEC ARTICLE 352 FOR USE  
 MATERIAL IS RIGID PVC  
 BEND TOLERANCE IS  $\pm 2^\circ$   
 "B" TOLERANCE IS  $-1/8", +1/2"$



**CANTEX**  
 INC.  
 Fort Worth, TEXAS

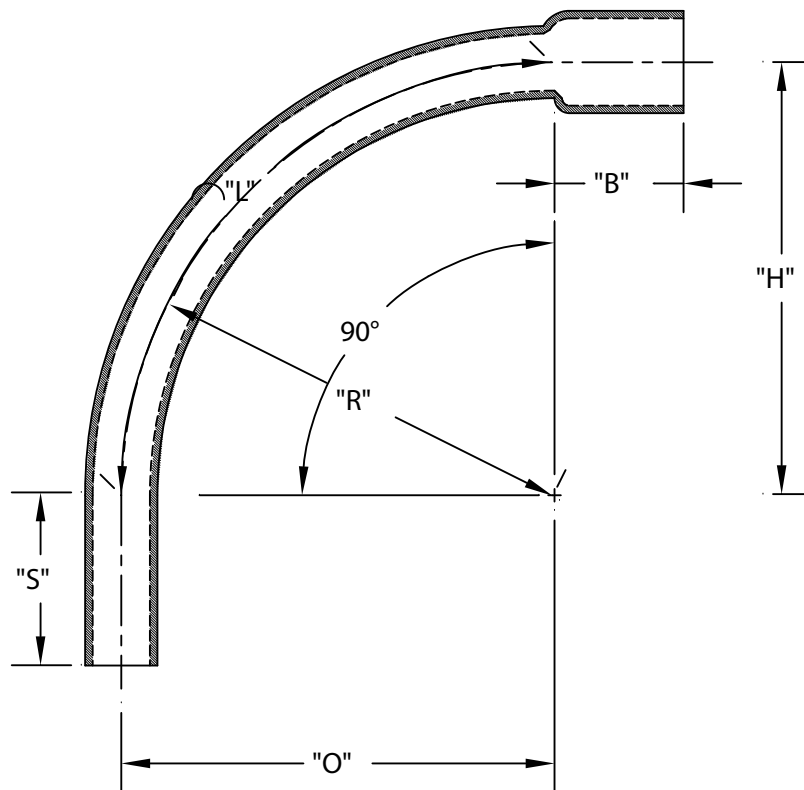
90° Elbows Bell End  
 Schedule 40 48" Radius Elbows

Drawn By: CD Branch

Date: 10/15/07

Ref.

PART NUMBER	SIZE	"R"	"O"	"H"	"S" MIN	"B" MIN	"L"
5236338	1"	48"	48"	48"	1 $\frac{7}{8}$ "	1 $\frac{1}{2}$ "	75 $\frac{3}{8}$ "
5234053	1 $\frac{1}{4}$ "	48"	48"	48"	2"	1 $\frac{1}{2}$ "	75 $\frac{3}{8}$ "
5233865	1 $\frac{1}{2}$ "	48"	48"	48"	2"	2"	75 $\frac{3}{8}$ "
5233876	2"	48"	48"	48"	2"	2"	75 $\frac{3}{8}$ "
5233849	2 $\frac{1}{2}$ "	48"	48"	48"	3"	2 $\frac{1}{4}$ "	75 $\frac{3}{8}$ "
5233817	3"	48"	48"	48"	3 $\frac{1}{8}$ "	2 $\frac{1}{2}$ "	75 $\frac{3}{8}$ "
5233892	3 $\frac{1}{2}$ "	48"	48"	48"	3 $\frac{1}{4}$ "	3 $\frac{1}{4}$ "	75 $\frac{3}{8}$ "
5233843	4"	48"	48"	48"	3 $\frac{3}{8}$ "	3 $\frac{1}{4}$ "	75 $\frac{3}{8}$ "
5233868	5"	48"	48"	48"	3 $\frac{5}{8}$ "	4 $\frac{1}{4}$ "	75 $\frac{3}{8}$ "
5233816	6"	48"	48"	48"	3 $\frac{3}{4}$ "	5"	75 $\frac{3}{8}$ "



ETL LISTED  
CONFORMS TO UL651  
ETL CONTROL #3107144  
CONFORMS TO NEMA TC3  
SEE NEC ARTICLE 352 FOR USE  
MATERIAL IS RIGID PVC  
BEND TOLERANCE IS  $\pm 2^\circ$   
"B" TOLERANCE IS  $-\frac{1}{8}$ ",  $+\frac{1}{2}$ "



**CANTEX**  
INC.  
Fort Worth, TEXAS

90° Elbows Bell End  
Schedule 40 48" Radius Elbows

Drawn By: CD Branch

Date: 10/15/07

Ref.