

Specifications

Wall Cap WC

A/C Cap AC

Hole Cap AF

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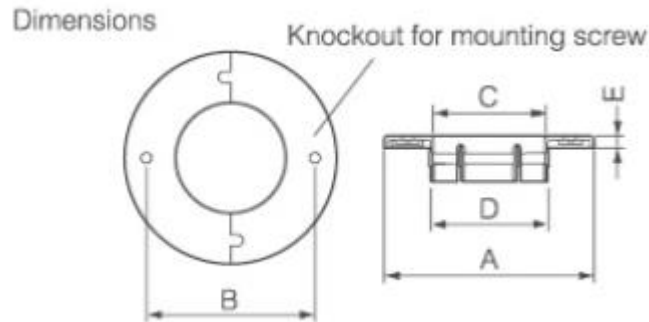
1. Application

This specification applies to Wall Cap WC, WC Hole Cover WM, A/C Cap AC, Wall Cap Thin Type UWC, and Hole Cap AF.

2. Product specifications

The product specifications of Wall Cap WC, WC Hole Cover WM, A/C Cap AC, Wall Cap Thin Type UWC, and Hole Cap AF are shown below.

2-1. Wall Cap WC

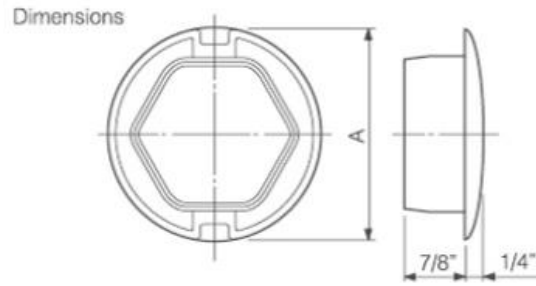


Item No.	A	B	C (Inner diameter.)	D (Outer diameter)	Color	Material
WC-65-W	117 ($\approx 4\text{-}5/8''$)	98 ($\approx 3\text{-}7/8''$)	62 ($\approx 2\text{-}1/2''$)	66.5 ($\approx 2\text{-}5/8''$)	White	PP
WC-60N-I	112 ($\approx 4\text{-}1/2''$)	96 ($\approx 3\text{-}7/8''$)	57 ($\approx 2\text{-}1/4''$)	61.5 ($\approx 2\text{-}1/2''$)	Ivory	
WC-65N-I	117 ($\approx 4\text{-}5/8''$)	98 ($\approx 3\text{-}7/8''$)	62 ($\approx 2\text{-}1/2''$)	66.5 ($\approx 3''$)	Ivory	
WC-75N-I	127 ($\approx 5''$)	105 ($\approx 4\text{-}1/2''$)	71 ($\approx 2\text{-}7/8''$)	75.5 ($\approx 2\text{-}5/8''$)	Ivory	

NOTE:

- * Use in combination with Plain Wall Sleeve FP or Flanged Wall Sleeve FPW.
- * Be sure to apply a caulking treatment or putty-filling to connection and penetrations points, etc., and perform waterproofing treatment.

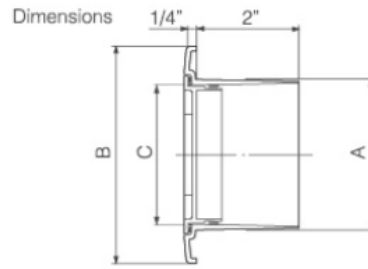
2-2. Hole Cover WM



Item No.	A	Color tone	Material
WM-65-W	76 ($\approx 3"$)	White	EVA
WM-60-I	70 ($\approx 2-7/8"$)	Ivory	
WM-65-I	76 ($\approx 3"$)	Ivory	
WM-75-I	86 ($\approx 3-1/2"$)	Ivory	

NOTE: Use in combination with WC-60N, 65, 65N, 75N.

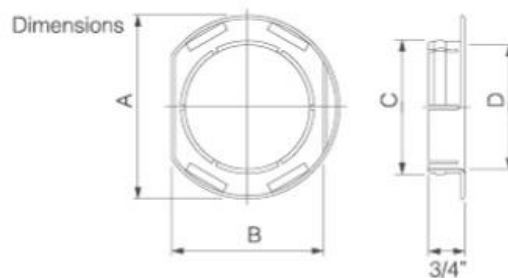
2-3. A/C Cap AC



Item No.	A	B	C	Color	Material
AC-67-W	66.5 ($\div 2\text{-}5/8''$)	89 ($\div 3\text{-}5/8''$)	58.5 ($\div 2\text{-}3/8''$)	White	ABS
AC-75-W	74.5 ($\div 3''$)	108 ($\div 4\text{-}3/8''$)	67.0 ($\div 2\text{-}3/4''$)		
AC-100-W	99.0 ($\div 4''$)	130 ($\div 5\text{-}1/8''$)	91.0 ($\div 3\text{-}5/8''$)		
AC-67-I	66.5 ($\div 2\text{-}5/8''$)	89 ($\div 3\text{-}5/8''$)	58.5 ($\div 2\text{-}3/8''$)	Ivory (Silky white)	
AC-75-I	74.5 ($\div 3''$)	108 ($\div 4\text{-}3/8''$)	67.0 ($\div 2\text{-}3/4''$)		
AC-100-I	99.0 ($\div 4''$)	130 ($\div 5\text{-}1/8''$)	91.0 ($\div 3\text{-}5/8''$)		

NOTE: Be sure to apply a caulking treatment or putty-filling to connection and penetrations points, etc., and perform waterproofing treatment.

2-4. Wall Cap Thin Type UWC

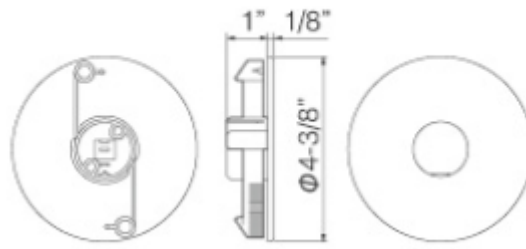


Item No.	A	B	C (Outer Diameter)	D (Inner Diameter)	Color	Material
UWC-60	85 ($\div 3\text{-}3/8''$)	70 ($\div 2\text{-}7/8''$)	61.5 ($\div 2\text{-}1/2''$)	58 ($\div 2\text{-}3/8''$)	Ivory (Silky white)	PE
UWC-65	90 ($\div 3\text{-}5/8''$)	76 ($\div 3''$)	66.5 ($\div 2\text{-}5/8''$)	63 ($\div 2\text{-}1/2''$)		

NOTE: Be sure to apply a caulking treatment or putty-filling to connection and penetrations points, etc., and perform waterproofing treatment.

2-5. Hole Cap AF

Dimensions



Item No.	Applicable hole diameter	Applicable wall thickness	Color	Material
AF-610-W	φ60 to φ100 (≒ 2-3/8 to 4")	50 to 250 (≒ 2 to 9-7/8")	White	PP
AF-610-I	φ60 to φ100 (≒ 2-3/8 to 4")	50 to 250 (≒ 2 to 9-7/8")	Ivory (Silky white)	

NOTE: Be sure to apply a caulking treatment or putty-filling to connection and penetrations points, etc., and perform waterproofing treatment.