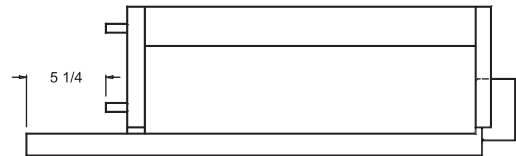
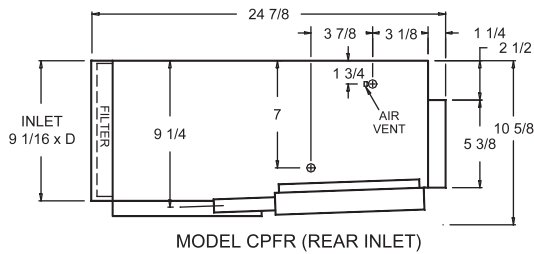
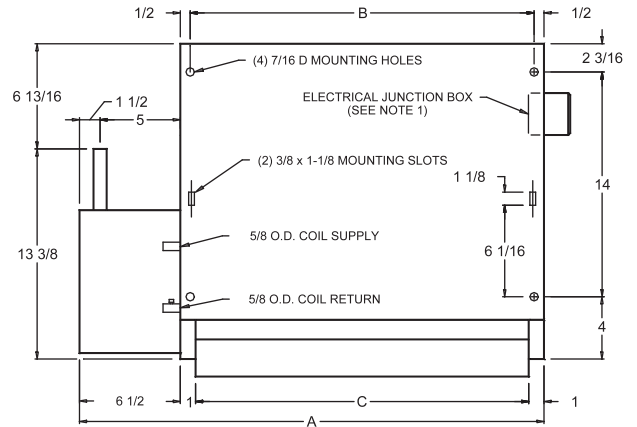
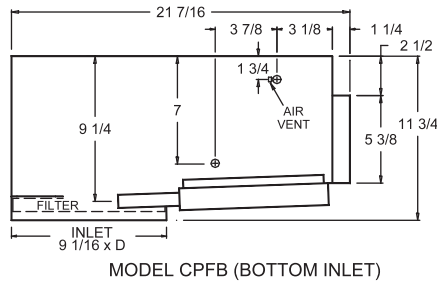


# UNITAIRE IV FAN COIL UNITS

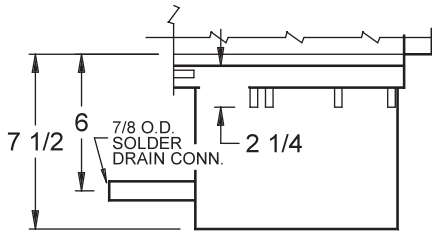
## CPFR & CPFB



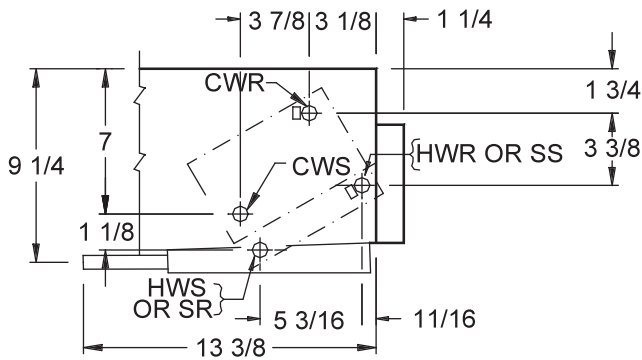
LEFT HAND PIPING CONNECTIONS SHOWN. RIGHT HAND OPPOSITE. PIPING HAND DETERMINED WHEN FACING AIR OUTLET.  
 STANDARD FILTER REMOVAL IS FROM THE SIDE OR BOTTOM. FIELD TO ALLOW FOR CLEARANCE FOR PROPER FILTER REMOVAL.  
 STANDARD LOCATION OF THE ELECTRICAL JUNCTION BOX IS ON THE SIDE OPPOSITE THE PIPING.  
 ELECTRIC JUNCTION BOX LOCATION MAY VARY DEPENDING UPON CONTROL REQUIRMENTS. CONTACT FACTORY.

DIMENSIONS				
UNIT SIZE	A	B	D	E
02	29-1/2	22	21	21-3/8
03	35-1/2	28	27	27-3/8
04	39-1/2	32	31	31-3/8
06	53-1/2	46	45	45-3/8
08	65-1/2	58	57	57-3/8
01/12	85-1/2	78	77	77-3/8

# OPTIONAL 1-ROW AUXILIARY HEATING COIL



TOP VIEW



LEFT HAND VIEW

## LEGEND

CWS-CWR: Chilled Water Supply – Return  
HWS-HWR: Hot Water Supply - Return  
SS-SR: Steam Supply – Return

## SPECIAL NOTES

1-Row Auxiliary Water Coil Connections may be “Same As” or “Opposite” Cooling Coil Piping.

1-Row Auxiliary Steam Coil Connections must always be opposite the cooling coil connections. Steam piping requires careful consideration of clearances on each model type.

## CONTROL PACKAGES

Control Packages require Engineering Investigation for confirmation of adequate space allowance.

Coil connections are 5/8” O.D. sweat

